Volume 12 • January 2014

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This issue and the accompanying *Statistical Annex* of the *UNWTO World Tourism Barometer* present full year results for international tourism in 2013 based on preliminary data for international overnight visitors reported by destinations around the world. This analysis is complemented by data on receipts from and expenditure on international tourism for the first part of 2013.

Furthermore, this issue includes an outlook for 2014 based on current trends and the assessment by the UNWTO Panel of Tourism Experts. For this issue of the *UNWTO World Tourism Barometer* members of the Panel evaluated tourism development in their destination or business for the full year 2013 as well as the last four months of the year, and assessed their prospects for the full year 2014 and the first four months. Finally, it presents an overview of air transport trends in 2013 and booking trends for the first four months of 2014 based on business intelligence tool Forwardkeys.

This release is available only in electronic format, through the UNWTO elibrary, and is free of charge for members. The release is provided in English only, while the Statistical Annex is available in English, French, Spanish and Russian.

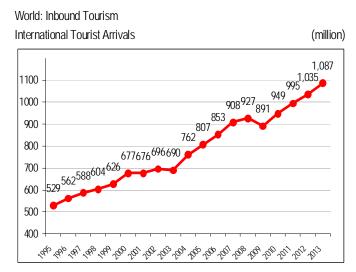
# International tourist arrivals up by 52 million in 2013

Based on preliminary full year data included in this issue of the *UNWTO World Tourism Barometer*, it is estimated that international tourist arrivals (overnight visitors) grew by 5% in 2013, reaching a record 1,087 million. Despite a global economy in 'low gear', international tourism results were well above expectations, with an additional 52 million international tourists travelling the world in 2013. For 2014, UNWTO forecasts 4% to 4.5% growth - again, above the longterm projections.

#### Strong results in many destinations

Demand for international tourism was strongest for destinations in Asia and the Pacific (+6%), Africa (+6%) and Europe (+5%). The leading sub-regions were South-East Asia (+10%), Central and Eastern Europe (+7%), Southern and Mediterranean Europe (+6%) and North Africa (+6%).

"2013 was an excellent year for international tourism," said UNWTO Secretary-General, Taleb Rifai. "The tourism sector has shown a remarkable capacity to adjust to the changing market conditions, fuelling growth and job creation around the world, despite the lingering economic and geopolitical challenges. Indeed, tourism has been among the few sectors generating positive news for many economies," he added.



Source: World Tourism Organization (UNWTO) ©

#### Growth to continue in 2014 at sustained pace

UNWTO forecasts international arrivals to increase by 4% to 4.5% in 2014, again above its long-term forecast of +3.8% per year between 2010 and 2020. The UNWTO Confidence Index, based on the feedback from over 300 experts worldwide, confirms this outlook with prospects for 2014 higher than in previous years.

2014 regional prospects are strongest for Asia and the Pacific (+5% to +6%) and Africa (+4% to +6%), followed by Europe and the Americas (both +3% to +4%). In the Middle East (0% to +5%) prospects are positive yet volatile.

"The positive results of 2013, and the expected global economic improvement in 2014, set the scene for another positive year for international tourism. Against this backdrop, UNWTO calls upon national governments to increasingly set up national strategies that support the sector and to deliver on their commitment to fair and sustainable growth," added Mr Rifai.

The *UNWTO World Tourism Barometer* is a publication of the World Tourism Organization (UNWTO). By monitoring short-term tourism trends on a regular basis, UNWTO aims to provide all those involved, directly or indirectly, in tourism with adequate up-to-date statistics and analysis in a timely fashion.

The UNWTO World Tourism Barometer is periodically updated. Issues contain as regular sections: an overview of short-term tourism data from destinations, generating countries and air transport; the results of the latest survey among the UNWTO Panel of Tourism Experts, providing an evaluation of and prospects for short-term tourism performance; and selected economic data relevant for tourism. The objective for future editions of the UNWTO World Tourism Barometer will be to broaden its scope and improve coverage gradually over time.

The UNWTO World Tourism Barometer is prepared by UNWTO's Tourism Trends and Marketing Strategies Programme, with the collaboration of consultants, Nancy Cockerell and David Stevens. The UNWTO Secretariat wishes to express its sincere gratitude to all those who have participated in the elaboration of the UNWTO World Tourism Barometer, in particular all institutions that supplied data, and to the members of the UNWTO Panel of Tourism Experts for their valuable contributions.

For more information on the *UNWTO World Tourism Barometer*, including copies of previous issues, please refer to the Facts & Figures section on the UNWTO website at www.unwto.org/facts/menu.html.

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The UNWTO World Tourism Barometer is developed as a service for UNWTO Members and published three times a year in English, French and Spanish. Member States, Associate and Affiliate Members receive copies of the Barometer as part of our Member services.

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The World Tourism Organization (UNWTO), a United Nations specialized agency, is the leading international organization with the decisive and central role in promoting the development of responsible, sustainable and universally accessible tourism. It serves as a global forum for tourism policy issues and a practical source of tourism know-how. Its membership includes 156 countries, 6 territories, 2 permanent observers and over 400 Affiliate Members.

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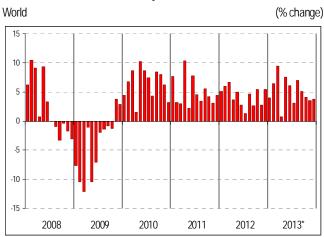
Data collection for this issue was closed mid January 2014.

The next issue of the *UNWTO World Tourism Barometer* is scheduled to be published April 2014.

## Quick overview of key trends

#### International tourism – 2013 results

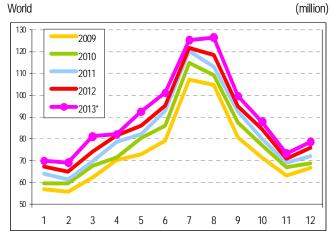
- A total of 145 countries and territories around the world monitored by UNWTO, including virtually all major destinations, have reported monthly or quarterly data on international tourist arrivals (overnight visitors) for 2013. Among these, 115 saw an increase in arrivals (79%), 33 of which in double-digit figures (23%), while 30 reported a decline (21%). Some 128 countries reported results through September, of which 96 at least through October and 77 through November, while 36 countries already reported preliminary results for the full year.
- Based on this sample of destinations, worldwide growth in tourist arrivals is estimated at 5% for 2013. Destinations around the world welcomed some 52 million additional international tourist arrivals, raising the total to 1,087 million, up from 1,035 in 2012.
- Demand was strong throughout the year, with a slight slowdown in the last quarter. Boosted by an early Easter holiday (with a date shift from early April in 2012 to late March in 2013), the strongest growth in international tourist arrivals was recorded in March, when they increased by an estimated 9% compared to the same month of the previous year. For the same reason, April was the weakest month (+1%). May 2013 was also strong in tourism activity at +8%. February and June (both +6%) were just above the average for the whole period, while January was slightly below (+4%).



International Tourist Arrivals, monthly evolution

• The Northern hemisphere summer months of July and August achieved sound results with 3% and 7% growth respectively compared to the corresponding months of 2012. July was weaker than August, which can largely be attributed to a slowdown in travel during Ramadan in countries with large Muslim populations. This month of fasting for Muslims occurred mostly in July last year and travel tends to be strong before and after, but slow during, Ramadan.



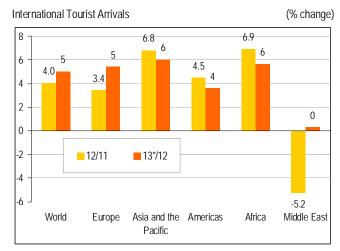


Source: World Tourism Organization (UNWTO) ©

- In absolute numbers, international arrivals topped 125 million in July and 127 million in August. In June the 100 million arrivals mark was exceeded for the first time in that month, while in September the 100 million was almost reached.
- In September (+5%) growth equalled the average for the year, while the last three months were around 4%.

#### Europe welcomes most of the new arrivals

Europe led growth in absolute terms, welcoming an additional 29 million international tourist arrivals in 2013, raising the total to 563 million. Growth (+5%) exceeded the forecast for 2013 and is almost double the region's average for the period 2005-2012 (+2.5% a year). This is particularly remarkable in view of the regional economic situation and as it follows an already robust 2011 and 2012. By sub-region, Central and Eastern Europe (+7%) and Southern Mediterranean Europe (+6%) reported the best results, while Northern Europe and Western Europe both grew by 4%.

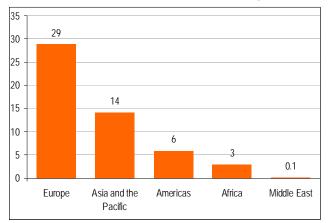


Source: World Tourism Organization (UNWTO) ©

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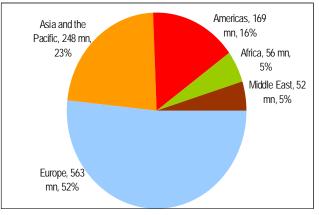
(absolute change 2013, million)

#### International Tourist Arrivals

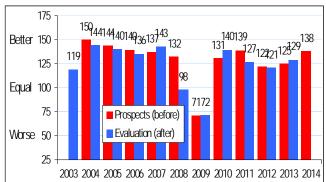


Source: World Tourism Organization (UNWTO) ©

World Inbound Tourism: International Tourist Arrivals, 2013\* (million)

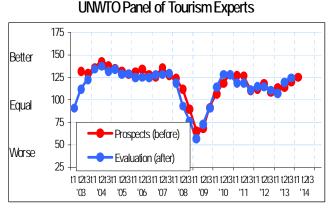


Source: World Tourism Organization (UNWTO) ©



### UNWTO Panel of Tourism Experts: World

Source: World Tourism Organization (UNWTO) ©



#### Source: World Tourism Organization (UNWTO) ©

- In relative terms, growth was strongest in Asia and the Pacific (+6%), where the number of international tourists grew by 14 million to reach 248 million. South-East Asia (+10%) was the best performing sub-region, while growth was comparatively more moderate in South Asia (+5%), Oceania and North-East Asia (+4% each).
- The Americas (+4%) saw an increase of six million arrivals, reaching a total of 169 million. Leading growth were destinations in North America and Central America (+4% each), while South America (+2%) and the Caribbean (+1%) showed some slowdown as compared to 2012.
- Africa (+6%) attracted three million additional arrivals, reaching a new record of 56 million, reflecting the on-going rebound in North Africa (+6%) and the sustained growth of Subsaharan destinations (+5%). Results in the Middle East (+0%) were rather mixed and volatile.

#### Russia and China - source markets leading in growth

- Tourism growth in recent years has been strongly driven by emerging source markets. China, which became the largest outbound market in 2012 with an expenditure of US\$ 102 billion, continued its surge, increasing by 28% in the first three quarters of 2013. The Russian Federation, which moved up to 5<sup>th</sup> largest outbound market in 2012, reported a 26% increase through September.
- Other emerging markets with substantial growth in outbound expenditure were Turkey (+24%), Egypt (+23%), Qatar (+18%), Philippines (+18%), Colombia (+16%), Kuwait (+15%), Indonesia (+15%), Ukraine (+15%) and Brazil (+14%).
- The performance of key advanced economy source markets was comparatively more modest. France (+6%) recovered from a weak 2012 and the United States, the United Kingdom, Canada and Australia all grew at 3%. In contrast, Germany, Japan and Italy reported declines in outbound expenditure.

#### International Tourist Arrivals by (Sub)region

	Full year						Share				Monthly	/quart	erly dat	a serie	s							
											(percen	itage c	hange o	over sa	me per	iod of t	he prev	vious y	ear)			
	2000	2005	2010	2011	2012	2013*	2013*	11/10	12/11	13*/12	2013*								2012*			
					(I	million)	(%)			(%)	Q1	Q2	Q3	Q4	Sep	Oct	Nov	Dec	Q1	02	Q3	Q4
World	677	807	949	995	1,035	1,087	100	4.9	4.0	5.0	6.7	4.9	5.0	3.8	5.1	4.0	3.5	3.7	6.2	3.6	2.7	4.2
Advanced economies <sup>1</sup>	420	459	506	531	551	580	53.3	4.9	<i>3.</i> 7	5.2	5.1	4.5	6.3	4.6	5.9	5.4	3.9	4.2	5.9	3.5	2.6	4.0
Emerging economies <sup>1</sup>	256	348	442	464	484	507	46.7	4.9	4.4	4.8	7.8	5.6	3.5	3.6	3.9	3.4	<i>3.</i> 7	3.8	6.4	3.7	2.9	4.5
By UNWTO regions:																						
Europe	388.0	448.9	484.9	516.1	533.9	562.8	51.8	6.4	3.4	5.4	6.4	5.3	5.8	3.9	5.5	5.0	3.1	3.0	4.2	3.1	3.0	4.5
Northern Europe	46.4	60.4	62.8	64.5	65.6	68.3	6.3	2.8	1.7	4.1	4.1	3.2	4.3	5.3	6.7	9.7	1.4	4.2	4.5	2.5	-1.9	5.0
Western Europe	139.7	141.7	154.4	161.5	166.7	173.6	16.0	4.6	3.2	4.2	4.2	3.5	5.6	2.1	2.2	2.5	2.0	1.6	5.0	3.3	2.0	4.0
Central/Eastern Eu.	69.3	90.4	94.5	103.2	111.2	118.8	10.9	9.2	7.7	6.9	11.6	7.2	6.9	3.0	6.7	3.1	3.1	2.8	8.0	8.0	7.8	8.4
Southern/Mediter. Eu.	132.6	156.4	173.3	186.9	190.4	202.0	18.6	7.9	1.9	6.1	6.2	6.5	6.0	5.6	7.0	6.5	5.0	4.3	0.5	0.7	3.1	2.0
- of which EU-28	332.1	363.8	380.1	401.3	411.1	430.0	39.5	5.6	2.5	4.6	4.3	4.0	5.6	3.5	5.2	4.7	2.7	2.6	4.1	2.2	1.6	3.1
Asia and the Pacific	110.1	153.6	205.1	218.6	233.6	247.7	22.8	6.6	6.8	6.0	7.5	5.0	7.2	4.5	9.6	5.4	4.3	4.0	8.5	7.6	4.7	6.9
North-East Asia	58.3	85.9	111.5	115.8	122.8	127.1	11.7	3.8	6.0	3.6	3.7	1.6	4.4	4.4	6.3	5.1	3.8	4.4	8.5	8.6	5.4	2.3
South-East Asia	36.1	48.5	70.0	77.5	84.2	92.7	8.5	10.7	8.7	10.0	13.7	10.5	12.0	4.6	16.1	5.7	5.2	3.1	9.5	7.2	3.6	14.3
Oceania	9.6	11.0	11.6	11.7	12.1	12.7	1.2	0.9	4.1	4.4	5.0	3.9	4.4	4.2	3.5	4.5	4.2	4.1	4.5	5.2	2.9	3.9
South Asia	6.1	8.1	12.0	13.7	14.4	15.2	1.4	14.0	5.4	5.3	4.2	4.3	7.4	5.2	6.5	6.3	2.7	6.7	6.8	3.1	7.5	7.1
Americas	128.2	133.3	150.6	156.0	163.0	168.9	15.5	3.6	4.5	3.6	2.9	1.6	4.6	5.1	3.2	6.0	4.8	4.6	7.3	3.0	3.8	3.9
North America	91.5	89.9	<b>99</b> .5	102.1	106.7	111.4	10.2	2.6	4.5	4.3	4.2	2.2	5.4	5.3	3.8	6.5	4.9	4.6	8.1	2.2	3.9	4.6
Caribbean	17.1	18.8	19.5	20.1	20.7	20.9	1.9	3.0	2.8	1.0	0.5	-0.8	0.8	4.0	-1.1	3.3	4.0	4.5	4.0	3.9	3.0	1.1
Central America	4.3	6.3	7.9	8.3	8.9	9.2	0.8	4.4	7.3	4.2	4.3	1.9	3.2	7.0	2.7	5.8	5.0	9.4	8.2	7.9	6.1	7.0
South America	15.3	18.3	23.6	25.5	26.7	27.4	2.5	7.8	5.0	2.4	0.7	0.8	3.9	4.5	3.2	6.0	4.7	3.1	7.5	4.4	3.3	2.3
Africa	26.2	34.8	49.9	49.7	53.1	56.1	5.2	-0.5	6.9	5.6	4.9	3.9	7.4	6.1	6.0	5.5	6.1	6.6	5.9	8.3	8.5	2.5
North Africa	10.2	13.9	18.8	17.1	18.5	19.6	1.8	-9.1	8.2	6.2	2.4	3.6	9.8	6.6	6.4	7.6	4.4	7.5	12.7	12.6	7.7	1.2
Subsaharan Africa	16.0	20.9	31.2	32.6	34.7	36.5	3.4	4.6	6.2	5.2	5.8	4.1	5.7	5.8	5.8	4.4	6.8	6.3	3.4	5.9	9.1	3.1
Middle East	24.1	36.3	58.2	54.7	51.8	51.9	4.8	-6.1	-5.2	0.3	18.9	10.2	-20.6	-6.8	-19.8	-12.8	-4.5	0.5	6.3	-8.3	-17.1	-6.1

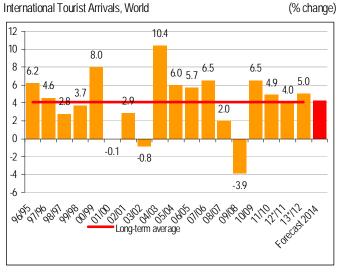
Source: World Tourism Organization (UNWTO)

(Data as collected by UNWTO January 2014)

<sup>1</sup> Classification based on the International Monetary Fund (IMF), see the Statistical Annex of the IMF World Economic Outlook of April 2012, page 177,

at www.imf.org/external/pubs/ft/weo/2012/01.

See box at page 'Annex-1' for explanation of abbreviations and signs used



Source: World Tourism Organization (UNWTO) ©

The detailed information in the continuation of the *UNWTO World Tourism Barometer* and its Statistical Annex is not included in the complimentary excerpt of this document.

The full document is available in electronic format for sale and free of charge for UNWTO members and subscribed institutions through the UNWTO elibrary at www.e-unwto.org/content/w83v37.

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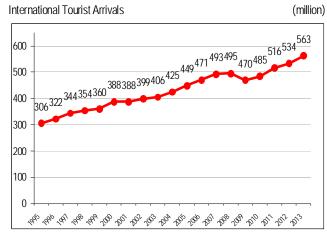
#### **Regional results**

#### Europe - surprisingly strong growth in 2013

#### Results for 2013

International tourist arrivals in Europe were up by a solid 5% in 2013, an increase of 29 million on 2012 to a total of 563 million. As the most visited region in the world with 52% of all international arrivals and comprising many comparatively mature destinations, a growth rate of 5% in Europe has to be considered as high. Growth has comfortably exceeded the initial forecast for 2013 and is almost double the region's average growth rate for the period 2005 to 2012 (+2.5% a year). It also follows three consecutive years of sustained growth (+3% in 2012, +6% in 2011 and +3% in 2010). This is remarkable in view of the regional economic situation with growth absent or weak, pressing debt and austerity, and many people out of work. In fact tourism has been among the few sectors generating positive news as a vital source of job creation for destinations where unemployment remains a serious concern.

Europe: Inbound Tourism



Source: World Tourism Organization (UNWTO) ©

By subregion, Central and Eastern Europe recorded the highest growth rate, for the third year in a row, with 7% more arrivals in 2013. Many destinations recorded double-digit growth, especially smaller ones such as Georgia (+21%), Kazakhstan (+22%) and Latvia (+15%), while the subregion's largest destination the Russian Federation reported a 10% increase. Ukraine (+9%) and Poland (+7%) consolidated their healthy growth of 2012 when they hosted the UEFA European football Championship. Industry professionals from the UNWTO Panel of Experts attributed good results to growing political commitment and improved tourism infrastructure. In terms of source markets, results were boosted by the Russian Federation and other CIS countries.

Growth in absolute terms was led by Southern and Mediterranean Europe, which reported some 12 million more international arrivals, or +6% in 2013. Most destinations shared in this growth. Spain, the largest destination in the subregion, the second in Europe and the third in the world, attracted some 3 million additional arrivals (+6%) and crossed the 60 million mark. Greece (+15%) rebounded on a weak 2012, while Bosnia & Herzegovina (+21%), FYR Macedonia (+13%), Serbia (+13%), Turkey (+10%), Malta (+10%), Portugal (+8%) and Croatia (+6%) also saw robust growth. Italy, the second largest destination in the subregion, reported a 3% increase.

According to experts from Southern and Mediterranean Europe, the turmoil in North Africa and the Middle East (predominantly Egypt) has benefitted their region, especially destinations such as Greece, Italy, Spain and Turkey. However, this diversion of tourist flows can only partly explain growth in European destinations, as in fact the Mediterranean as a whole experienced significant growth (+5%). Total international arrivals to Mediterranean destinations, including those in North Africa and the Middle East, were up by 16 million in 2013 to a total of 334 million.

In Spain, experts reported significant growth from Northern European and Russian tourists, particularly in coastal destinations, and mentioned a decrease in hotel prices in some areas. They also reported a slight recovery in domestic demand, which is likely to continue in 2014.

Northern Europe posted a 4% increase in arrivals with smaller destination Iceland recording the highest relative growth (+16%). Larger destinations such as Norway (+8%) and Ireland (+7%) also saw robust growth, while the United Kingdom, the subregion's top destination, reported a 5% increase in arrivals. Experts emphasised the importance of emerging markets for their destinations, especially China and Russia, but also other Asian countries. Meanwhile, business from traditional source markets is slowly picking up. In the UK, industry experts mentioned the ongoing halo-effect, or overall positive sentiment towards the country resulting from the exposure created by the Summer Olympics and the Queen's Golden Jubilee.

Western Europe also grew by 4%, though some of the individual destinations saw stronger growth. The world's top destination France reported an 8% increase in arrivals to accommodation establishments through Q3, an extraordinary result for a mature market. The Netherlands, Switzerland (both +5%), Germany (+4%) and Austria (3%) also reported healthy figures, while Belgium was flat.

Specific figures for the 28-nation European Union (including Croatia that became a member in July 2013), were in line with those of the entire region: a 5% increase in international arrivals, which resulted in some 19 million more tourists in 2013 to a total of 430 million. Again, this is a remarkable result for a group with some of the largest and most mature destinations, and especially given the ongoing economic difficulties in various EU member countries.

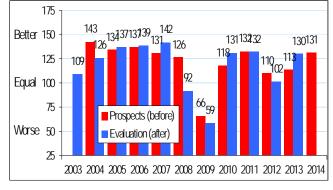
#### Outlook for 2014

According to feedback from the UNWTO Panel of Experts, the overall performance of tourism in 2013 was significantly better than expected, with a score of 130, some 17 points higher than their expectations for 2013 expressed a year ago (113). In 2014 (score of 131) European tourism experts anticipate good results

as the economic recovery continues and new routes open from emerging markets, particularly Russia and China. The potential for new open sky arrangements and progress in visa facilitation could also contribute to growth.

#### UNWTO Panel of Tourism Experts

UNWTO Panel of Tourism Experts: Europe



Source: World Tourism Organization (UNWTO) ©

In line with current tourism trends and the expectations of European experts, UNWTO projects growth in international tourist arrivals in the region to be in the range of 3% to 4% in 2014. Growth is expected to continue at a rate above the long-term trend of 2.7% a year projected through 2020 in the UNWTO long-term outlook *Tourism Towards 2030*. The pace of growth, though, is expected to be more moderate than in 2013, as the pace slowed somewhat in the last part of the year and destinations first have to consolidate the strong 2013 results.

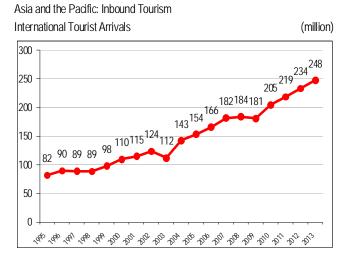
Experts from Europe mentioned a number of commemorations in 2014 that will have a positive effect on arrivals, related among others to the 100th anniversary of the beginning of WWI, with a large series of Flanders Fields Events over four years prepared by Belgium, and the 70th anniversary of D-Day, particularly in France. Germany will commemorate the fall of the Berlin Wall 25 years ago, while the European cycle route network Eurovelo is organising two international bicycle rides to commemorate the 25th anniversary of the fall of the Iron Curtain.

The spotlight this year will of course also be on the Russian Federation, where Sochi will host the 22nd Winter Olympics and Paralympics in February. Furthermore, Riga (Estonia) and Umeå (Sweden) are European Capitals of Culture in 2014.

## Asia and the Pacific - fourth consecutive year of strong growth in 2013

#### Results for 2013

Asia and the Pacific welcomed 248 million international tourists in 2013, close to a quarter of the world's total and 14 million more than in 2012. This represents an increase of 6% compared to 2012, making it the fastest growing region last year in relative terms. China fuelled a considerable part of the Asian growth as it generated 97 million outbound travellers in 2013, up 14 million on 2012, with many destinations across the region benefitting.



Source: World Tourism Organization (UNWTO) ©

As in 2012, South-East Asia was again the fastest growing subregion in the region and in the world in 2013, with an increase of 10% in international tourist arrivals on the back of buoyant intraregional demand. Thailand reported strong growth (+20%) welcoming 27 million tourists, 4 million more than in 2012, partly thanks to a cheaper Thai baht, new low-cost airline routes and strongly increasing demand from Chinese and Russian tourists.

Among the smaller destinations, Myanmar has seen a surge in tourist arrivals in the last few years and recorded an extraordinary 45% increase through September, supported by a relaxation of visa requirements and land-border controls. Timor-Leste (+29%), Cambodia (+18%), Brunei Darussalam and Lao P.D.R (both +15%) also enjoyed high growth rates.

Vietnam (+11%) and the Philippines (+10%) performed well, the latter posting sound figures through November despite suffering the Bohol earthquake in October. The Philippines figures for the last two months of 2013, however, might reflect the consequences of typhoon Haiyan (Yolanda) which struck the Visayan Islands in November. Malaysia, the largest South-East Asian destination, saw 3% more tourists through September.

South Asia (+5%) also showed solid growth last year as Sri Lanka welcomed 27% more tourists and Maldives 18%. The subregion's largest destination India (7 million arrivals) posted 4% growth supported by a consistent promotion of the destination through the 'Incredible India' campaign, according to experts.

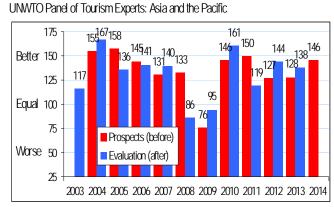
North-East Asia, the largest subregion in Asia and the Pacific with just over half of all international arrivals in the region,

saw a 4% increase last year. Most of its destinations posted solid figures boosted by strong Chinese outbound flows. Japan (+24%) led the growth, reporting over 10 million arrivals for the first time. Japan benefitted from an increasing interest in the development of inbound tourism, the depreciation of the yen and a bounce back from weakened demand after the Tōhoku earthquake in 2011, according to local experts.

Taiwan (pr. of China) (+10%) and the Republic of Korea (+9%) also experienced robust growth, as did the two Special Administrative Regions Hong Kong (China) (+8%) and Macao (China) (+5%). The Republic of Korea for instance reported a 41% increase in Chinese arrivals last year. China itself however, the region's top destination, saw a decline of 4% in arrivals compared to 2012.

Oceania saw an increase of 4% in tourist arrivals last year, with top destinations Australia and New Zealand posting 5% and 6% growth respectively thanks to strong North-East Asian outbound demand and improvement in key western hemisphere markets such as the UK and the US. Guam, Oceania's third largest destination, saw 2% more arrivals, while Fiji's arrivals saw a marginal increase (+0.4%) through September. Smaller destinations Papua New Guinea recorded +13% and the Northern Mariana Islands +9%.

UNWTO Panel of Tourism Experts



#### Source: World Tourism Organization (UNWTO) ©

#### Outlook for 2014

Overall, Asian respondents to the most recent UNWTO Panel of Experts survey reflected positively on the sector's performance in 2013, giving it a score of 138, 10 points higher than their expectations at the beginning of that period (score of 128). Their outlook for 2014 is also upbeat with a score of 146.

UNWTO projects growth in international arrivals to destinations in Asia and the Pacific to continue at a pace of 5% to 6% in 2014 based on recent trends and tourism expert feedback. In particular Chinese outbound travel is expected to maintain strength, driving growth in many destinations.

Taiwan (pr. of China) expects one million more tourist arrivals in 2014 following new bilateral agreements with the government of China. According to experts, the Chinese renminbi is expected to appreciate against the Hong Kong dollar in 2014 as the limit to purchase renminbi with HK dollars is eliminated, which would increase the purchasing power of mainland Chinese tourists in Hong Kong, leading to potentially higher inflows and tourism receipts in the Special Administrative Region.

In South-East Asia, intraregional flows are expected to increase further as destinations gear up for the Association of South-East Asian Nations' (ASEAN) single market, or ASEAN Economic Community (AEC), which will be fully implemented by 2015. Various ASEAN countries are also working with relevant agencies on the development of a common visa for non-ASEAN nationals.

Incheon (Republic of Korea) will host the 2014 Asian Games in September. Malaysia is celebrating the Visit Malaysia Year 2014 with a series of year-long special events and activities. The Americas – growth slower than expected, but picked up in second half of the year

#### Results for 2013

The Americas (+4%) received 6 million additional international arrivals in 2013, reaching a total of 169 million (a 16% share in the world). The region had a slow start to the year, but growth picked up throughout the second half.

#### Americas: Inbound Tourism



Source: World Tourism Organization (UNWTO) ©

North America, the largest subregion (accounting for some two-thirds of total arrivals in the region) saw the fastest growth in the Americas with +4%. According to available information, the United States recorded a 4% increase through April. While no arrivals data has been reported for the rest of the year, international tourism receipts through November (+11%) indicate a continuation of this positive trend. Mexico posted a 2% increase in tourist arrivals through November, mainly due to a strong second half of the year. Canada also reported a 2% increase.

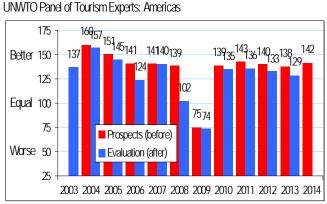
Experts from the US mentioned increasing confidence among consumers although the government shutdown in October prevented better results. Mexico's tourism experts saw a better performance in 2013 than the year before. Although the country is suffering drug-related violence in some areas the general perception of security has improved notably, especially by foreign tourists. Furthermore, the economic recovery in the US and Canada, Mexico's main sources of international tourists, has supported demand. Increased airline capacity and the opening of new routes have contributed further. Experts also reflected positively on the new government's recognition of tourism as an important economic sector, taking measures to strengthen Mexico's competitiveness as a destination.

Central America increased international arrivals by 4% in 2013. All destinations reported consistent growth, with Costa Rica, the largest destination in this subregion, El Salvador and Nicaragua (all +4%) around the subregion's average. Belize (+7%), Panama and Honduras (both +5%) grew somewhat faster and Guatemala (+3%) slightly slower.

Growth in South America (+2%) was below the region's average. Peru (+11%), Colombia (+8%), Ecuador (+7%) and Paraguay (+5%) all posted sound results, though. The average was brought down, however, by the weaker results of Argentina (-3%), Venezuela (-4%), Chile and Uruguay (both 0%). Arrival data for Brazil, the subregion's largest destination, is not yet available but receipt figures through November indicate a rather flat trend.

The Caribbean registered a modest 1% increase in arrivals for the whole of 2013, although, the fourth guarter of the year was much stronger at 4%. The larger destinations of the Dominican Republic (+3%) and Puerto Rico (+2%) saw growth above the subregional average, while results in Jamaica and Cuba (+1%) were around the average. Smaller destinations such as Aruba (+8%), the Cayman Islands (+7%), Anguilla and Curaçao (both +5%) reported healthy growth. After a decline in 2012, Haiti reported a solid 20% increase in arrivals through March, though data for the rest of the year is not yet available.

**UNWTO Panel of Tourism Experts** 



#### Outlook for 2014

Members of the UNWTO Panel of Experts reflected positively on the region's performance in 2013 with a score of 129, though below their expectations expressed a year ago (score of 138). Their outlook for 2014 is rather optimistic with a score of 142.

Based on current growth trends and industry expectations, UNWTO forecasts 3% to 4% growth in international tourist arrivals for the Americas in 2014.

US and Canadian tourism experts are optimistic though cautious about 2014. The economy in both countries has started to recover but consumers in both markets are still hesitant. Emerging markets in Asia and Latin America have been important for Canada in the recent years, but a certain economic slowdown in countries from both regions is causing some concern.

Central American experts overall have expressed upbeat expectations for 2014 as promotional efforts continue to bear fruit. Experts in the Caribbean are also positive about 2014 and their outlook is especially encouraging for Cuba as a result of the recent economic reforms initiated by the government.

South American experts are generally optimistic about 2014 as well. Brazil is expecting a strong first half of 2014 due to the Carnival festivities in March and especially the FIFA World Cup in June. Many expect that the media coverage will create a longlasting impression of Brazil as a tourism destination.

Source: World Tourism Organization (UNWTO) ©

Africa - continuous growth in both North African and Subsaharan destinations

#### Results for 2013

Africa continued to enjoy sustained growth, attracting 6% more international tourist arrivals in 2013, corresponding to an increase of 3 million. The region reached a total of 56 million tourists (5% of the world) last year after surpassing the 50 million mark in 2012.

#### Africa: Inbound Tourism



Source: World Tourism Organization (UNWTO) ©

#### UNWTO Panel of Tourism Experts: Africa 165160 16957 175 $\begin{array}{ccc} 143 & 140 \\ 133 & 137 \end{array}$ 14244144 145 143 Better 150 ) 138 138 130 125 18 116 125 Equal 100 75 Prospects (before) Worse 50 Evaluation (after) 25 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014

UNWTO Panel of Tourism Experts

Source: World Tourism Organization (UNWTO) ©

North Africa (+6%) continues to post strong growth supported by Morocco's (+7%) solid results and the further recovery of Tunisia (+5%). According to the responses from the UNWTO Panel of Experts survey, the reputation of Tunisia's tourism products for delivering value for money, together with the improvement in security standards in the country, were some of the main factors contributing to the strong rebound in demand. Moreover, an improved image and a recovery of confidence in tourism source markets, especially in Europe, have had a positive impact on Tunisia.

Subsaharan Africa (+5%) overall recorded healthy growth, though individual destinations with data available show a mixed performance. South Africa, the largest destination in the subregion (9.2 million international arrivals in 2012), recorded 3% growth through September. Other destinations such as Rwanda (+14%), Zimbabwe (+12%) and Seychelles (+11%) reported strong growth, while that of Mauritius (+3%) and Swaziland (+2%) was more modest. Kenya, Reunion (both -10%) and Madagascar (-24%) reported decreases in arrivals.

#### Outlook for 2014

In their evaluation of 2013, African experts rated performance (score of 120) below expectations at the beginning of that year (score of 138). For 2014, their responses to the UNWTO survey reflect renewed confidence (score of 138).

UNWTO projects 4% to 6% growth in international tourist arrivals in Africa for 2014, in line with recent tourism trends in the region and the outlook by experts.

According to the UNWTO Panel of Experts, Subsaharan countries performed well last year, principally because of the increase in investment in tourism infrastructure and promotion. Their expectations for 2014 are positive, especially for South Africa, Nigeria, Burkina Faso, Ivory Coast and Zimbabwe. Nigeria expects growth to come with the global economic recovery, and specifically from emerging markets. For South African experts the assessment of tourism performance in 2013 was better than their expectations at the beginning of the year. They also consider emerging countries like China or India important future source markets.

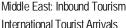
#### The Middle East - rather mixed and volatile results

#### Results for 2013

The Middle East (0%) continued to show some very mixed trends. International tourist arrivals remained at 52 million, corresponding to a share of 5% of the world total.

The United Arab Emirate of Dubai (+10%), the region's largest destination since 2011, grew at a robust pace, while Oman (+6%) and Palestine (+4%) also reported solid growth. The United Arab Emirates attribute last year's success to many of the events and exhibitions they hosted, such as the Formula One Championship in Abu Dhabi in November 2013. In the case of Dubai, the investment in infrastructure such as the new air terminal near Jebel Ali, was also contributing factor.

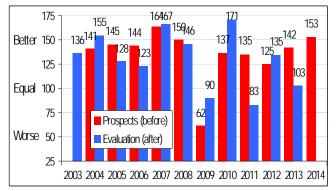
Other major destinations, however, faced declines. Second largest destination Egypt (-18%) reported double-digit growth in the first half of the year, but saw a significant drop in arrivals in the second half due to renewed political tension in the country. Third largest destination Saudi Arabia (-7%) reported a decline as well. International (and national) attendance at the Hajj, the Islamic pilgrimage to Mecca (last year in October), was down compared to previous years, as part of the infrastructure could not be used due to on-going construction works intended to accommodate larger numbers of pilgrims and increase safety and comfort in the coming years. Concern about the Middle East respiratory syndrome coronavirus (MERS) also contributed to a decline in arrivals. Lebanon (-7%) and Jordan (-6%) continued to suffer from the conflict in neighbouring Syria.





Source: World Tourism Organization (UNWTO) ©

UNWTO Panel of Tourism Experts: Middle East



Source: World Tourism Organization (UNWTO) ©

#### International Tourist Arrivals

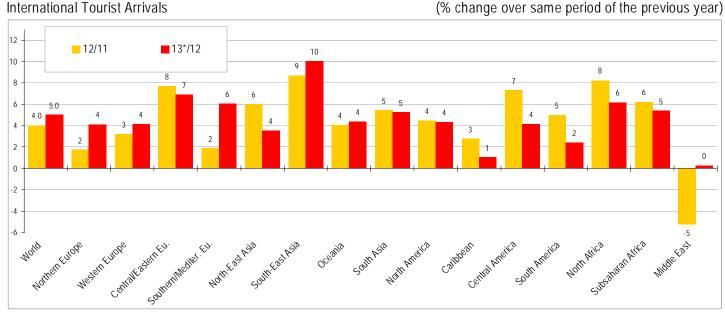
#### Outlook for 2014

In line with results, experts from the Middle East evaluated the year with a subdued score of 103, the lowest among all regions. Based on experts' prospects, 2014 is expected to be much better. Responses from the UNWTO Panel of Experts show a score of 153 for 2014, the highest expected performance this year across world regions.

Taking into account the above optimism, UNWTO projects international arrivals to grow 0% to 5% in the region this year. The range of growth is rather wider compared to other regions as trends in the Middle East are by far the hardest to forecast due to the volatile environment and the widely varying circumstances and trends across countries. Results are expected to be positive in 2014 as some countries continue to recover from the recent adversities, and others continue to push ahead in the development of their tourism industries.

Safety and security issues are some of the main concerns among experts in the region. However, experts in Egypt are optimistic about 2014 and trust the political stability together with the country's appeal as an exclusive tourism destination will help recover its tourism figures.

Experts in Dubai are excited after the emirate's win of the Expo 2020 bid. Further infrastructure development and new business-friendly laws are likely to draw more visitors in the coming years. Tripoli (Libya) is the 2014 Capital of Arab Culture.



Source: World Tourism Organization (UNWTO) ©

### International Tourism Receipts

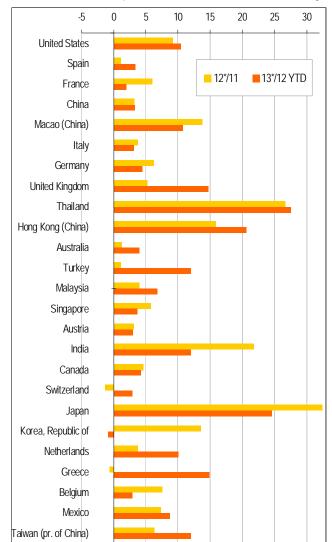
#### Growth in tourism receipts substantiates the positive trend in arrivals

With few exceptions, the positive trend registered in international tourist arrivals is reflected in the international tourism receipts data reported by destinations worldwide for the first six to twelve months of the year.

• Of 122 destinations reporting tourism receipts data for the first six to twelve months of 2013, a total of 943 reported growth in earnings (77%), of which 36 in double digits (28%), while 28 (23%) posted declines. This indicates that earnings follow the positive trend seen in arrivals.

International Tourism Receipts

(% change)



Source: World Tourism Organization (UNWTO) ©

Among the 50 largest international tourism earners, receipts saw double-digit growth in 15 destinations in the first nine to twelve months of the year: Thailand (+27%), Japan (+25%), Hong Kong (China) (+21%), the Philippines (+20%), the Russian Federation (+15%), Greece (+15%), the United Kingdom (+15%), India (+12%), Turkey (+12%), Taiwan (pr.

of China) (+12%), Indonesia (+12%), Macao (China) (+11%), the United States (+10%) and the Netherlands (+10%).

• The remaining countries among the ten largest international tourism earners, Germany (+5%), Spain (+3%), Italy (+3%), China (+3%) and France (+2%) also all recorded growth in receipts compared to the same period in 2012.

### International Tourism Expenditure

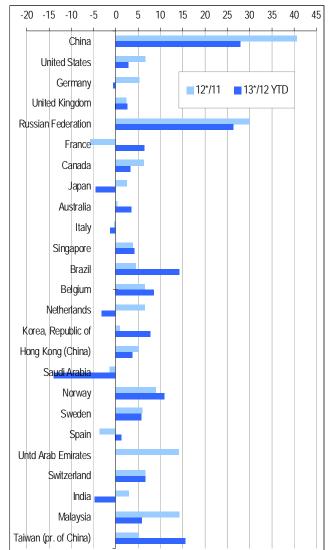
## China and Russia continue to lead growth in outbound expenditure

Emerging economies continued to play the leading role in tourism expenditure in the first six to twelve months of 2013, with all BRIC countries except India reporting double-digit growth.

 So far, 47 out of the top 50 outbound markets have reported data on international tourism expenditure for most of January-December 2013. Of these, 35 (74%) saw expenditure increase, 13 of which in double digits (28%), while 12 (26%) reported declines.

International Tourism Expenditure

(% change)

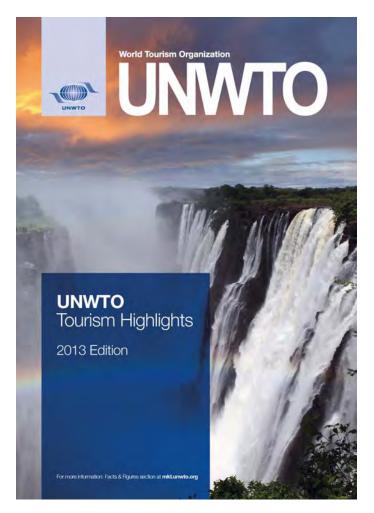


Source: World Tourism Organization (UNWTO) ©

- China, which became the number one source market in the world in 2012 (US\$ 102 billion), led the growth, posting a 28% increase in expenditure on outbound tourism through September 2013.
- Among the top ten source markets, the Russian Federation also continued to see rapid growth, with expenditure on trips abroad up by 26% in the first nine months of the year. This follows similar strong growth in recent years, as a result of which Russia has moved up from being the 12<sup>th</sup> largest outbound market in 2000 to 5<sup>th</sup> largest in 2012 (US\$ 43 billion).
- The performance of key advanced economy source markets was comparatively more modest: France (+6%) recovered from a weak 2012 and the United States, the United Kingdom, Canada and Australia all grew at 3%. In contrast, Germany, Japan and Italy reported declines in outbound expenditure.
- Among the other BRIC economies, outbound expenditure was also strong in Brazil (+14%) (12<sup>th</sup> largest spender). Other emerging markets with substantial growth were Turkey (+24%), Egypt (+23%), Qatar (+18%), Philippines (+18%), Colombia (+16%), Kuwait (+15%), Indonesia (+15%) and Ukraine (+15%).
- Some of the advanced economies showing healthy growth in outbound tourism expenditure were Taiwan (pr. of China) (+16%), Norway (+11%), Belgium (+9%), Republic of Korea (+8%), Switzerland (+7%), Czech Republic (+7%), Sweden (+6%) and Portugal (+6%).
- It needs to be stressed that all this data is preliminary, and is likely to be revised upwards.

## UNWTO Tourism Highlights, 2013 Edition

*UNWTO Tourism Highlights, 2013 Edition*, presents a concise overview of international tourism in the world based on the results for 2012.



UNWTO Tourism Highlights aims to provide a consolidated set of key figures and trends for international tourism in the year prior to its date of publication. The 2013 Edition presents in 16 pages a snapshot of international tourism in the world for 2012 based on the latest available information collected from national sources. Trends and results are analysed for the world, regions and major regional destinations, with statistics included on international tourist arrivals and international tourism receipts. Furthermore, it provides the ranking of top tourism destinations by arrivals and receipts, as well as information on outbound tourism generating regions and a list of top source markets in terms of spending.

Electronic copies can be downloaded in English, Spanish and French free of charge from <http://mkt.unwto.org/publications>

### Elibrary

#### One of the most comprehensive sources of tourism information prepared by the UNWTO

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### Evaluation by UNWTO's Panel of Tourism Experts

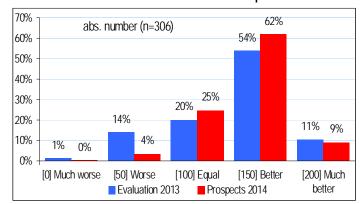
### Global confidence in tourism at a three-year high

The over 300 experts from around the world who contributed to the first *UNWTO World Tourism Barometer* survey in 2014 appear more confident about the industry's prospects than at any time since (post crisis recovery year) 2011, in line with the global economic recovery in both advanced economies and emerging markets anticipated by the World Bank. The overall rating for 'prospects' given for the coming year (138) is 13 points higher than that given for 2013 at the start of last year.

#### Upbeat expectations for 2014

In their outlook for 2014, the large majority of members of UNWTO's Panel of Experts expect tourism performance in the current year to be 'better' (62%) or 'much better' (9%) than would reasonably be expected. Only a minority of experts look forward at the current year as 'equal to' (25%), 'worse' (4%) or 'much worse' (0%).

Averaging these responses on a scale of 0 to 200, on which 100 means 'equal' or 'no change', this leads to a score of 138 in terms of the Panel's expectation of tourism performance in 2014. This represents a comparatively upbeat outlook and, since the beginning of the series in 2003, higher scores than this have only been seen between 2004 and 2006 and in (post crisis recovery year) 2011.



UNWTO Panel of Tourism Experts

Source: World Tourism Organization (UNWTO) ©

#### 2013 evaluated significantly above expectations

Meanwhile, the members of the Panel of Experts appear generally satisfied with the performance of tourism in 2013, evaluating the year with an overall score of 129, in line with preliminary results. Given the scoring methodology, this represents quite an upbeat evaluation, especially given the many different economic, social and political factors that have affected consumer confidence over the past few years.

#### Evaluation of 2013

Overall, tourism experts gave an average score of 129 to their evaluation of tourism performance in 2013. This is well above the 'neutral' 100, and also exceeding their prospects expressed at the beginning of 2013 (125). Additionally, it is 8 points up on the evaluation for 2012, as well as being the best annual evaluation in three years (since 2010). Interestingly, the Panel's score for the 12 months is rather more positive than any of the interim fourmonthly ratings given during the course of last year.

The public sector was more positive about 2013 than the private sector, rating the year at 134 compared to 126 rated by the latter. As usual, this discrepancy is probably due to the fact that the private sector is less concerned about growth in visitor numbers than about financial performance, which tends to lag behind.

There was also a marked gap between the perceptions of experts from advanced economies, which rated the year at 135, and from emerging markets, which gave a much lower rating of 122. In advanced economies the average rating is more positive than it has been since 2011, whereas in emerging economies this score was well down on the respective scores given at the end of the last three years.

As might be expected – and as is generally the case – the global averages mask some wide variations across the different world regions and sectors. Asia and the Pacific was once again rated the best-performing region in 2013, attracting a much higher than average score of 138 (albeit down from 144 a year ago). Europe (130, but up from 102 for 2012) and the Americas (129) were evaluated around the world average. Experts from Africa (120) gave a comparatively weaker evaluation, while the Middle East ranked lowest on the list with 103.

- The highest score was given by experts in Asia and the Pacific (138) followed by those in Europe (130) and the Americas (129). In the case of Europe, the score was significantly better than for 2012 up a remarkable 28 points whereas for experts in Asia and the Pacific, the respective score was well down on that of the previous year (-6 points). As regards the Americas' score, it reflects a decline in optimism as ratings for the region have been falling slowly but steadily in the last couple of years.
- The rating for Africa for 2013 was lower than might have been expected at 120 – well down from last year's 130 – but it is quite difficult to make sense of an average rating at any point over the last couple of years which, in the wake of the 'Arab Spring', includes both North and Subsaharan Africa. As seen below, the score also differs sharply from that for prospects in 2014.
- Evaluation ratings for the Middle East have, for obvious reasons, swung wildly in recent years, hitting 103 for

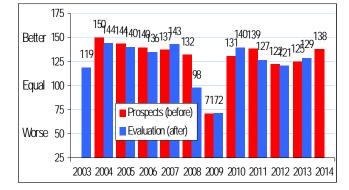
2013, just over the neutral 100. Yet the region ranked second in the ratings for 2012 with a score of 135, while in 2011 the region recorded a low of 83.

Global tourism operators – those with business interests in different regions or worldwide – remain among the more positive of the regional experts, rating 2013's performance at 137, up 7 points from that given for 2012 12 months ago.

Experts' evaluations by sector show that:

- Destinations gave the highest ratings for 2013 (averaging 133), along with Consultants, Research and the Media (132), General Industry Bodies (129) and the Accommodation and Catering sector (125), all four up albeit by different margins on the respective evaluations a year ago for 2012.
- At the lower end of the ranking were Transport companies with a surprisingly weak score of 94 the only sector score in negative territory down from an equally surprising 130 for 2012 and Tour Operators and Travel Agencies (118).

UNWTO Panel of Tourism Experts: World



Source: World Tourism Organization (UNWTO) ©

#### Prospects for 2014

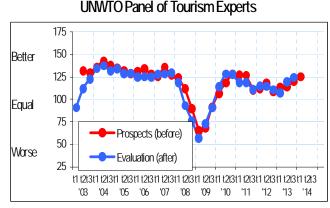
The Panel of Experts' ratings for prospects in 2014 are generally more bullish than their rating for 2013's performance, reflecting strong optimism for the current year. The overall score was 138, compared with 125 for 2013, 12 months ago. Clearly, this improved score reflect a rise in business and consumer confidence levels across most regions and has much to do with the reported recovery in the global economic situation. Indeed, the overall forecast for 2014 is more optimistic than any short-term projections in the last three years.

Public sector experts continue to be somewhat more optimistic about the future than private sector ones responding to the UNWTO Barometer survey (139 as against 137). At the same time experts from emerging economies (143) are more optimistic in terms of prospects for 2014 than those from the advanced world (134).

By region, experts from the Middle East (153), Asia and the Pacific (146) and the Americas (142) expect these regions to outperform other parts of the world, while Africa (138) and Europe (131) point to a comparatively more modest outlook.

- Many experts in the Middle East are finally seeing the end of the long tunnel that they have struggled to exit over the last couple of years, attributing a buoyant 153 score to this year's prospects.
- The growth in tourism in Asia and the Pacific is expected to continue unabated: the forecast for 2014 is 146 (18 points up on their rating for 2013 12 months ago).
- Experts are similarly bullish about prospects for the Americas (142), especially emerging markets in Latin America, as well as for Africa (134).
- Prospects for Europe are more restrained in the view of experts, although the average score remains high (131) and well above the previous two years and in line with the evaluation of 2013.
- Global operators are much more bullish than usual with their score for 2014 (140) just above the global average.

Forecasts for all sectors except Transport are more optimistic than they were 12 months ago. As the outliers in terms of expectations, Transport companies scored a lower than average 122.

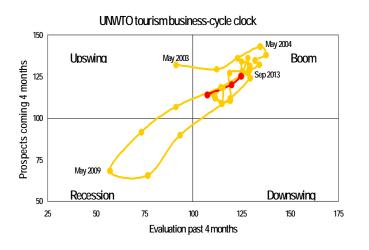


Source: World Tourism Organization (UNWTO) ©

## Evaluation of the four-month period September-December 2013

The past four months were seen by the Panel of Experts as only slightly less positive than 2013 as a whole, mainly due to a perceived slowdown in growth in advanced economies during the second half of the year. However, the overall rating was still a very respectable 125, up from 120 for the previous four-month period – with experts from advanced economies giving a higher overall score of 129 for September-December 2013, compared with the 120 from emerging economies.

In terms of regional ratings, the highest four-month scores were again given by experts in Asia and the Pacific (133). Second in the ranking was Europe (127), reflecting the improved economic environment in the euro area and elsewhere in the region, the fall in inflation levels and the relatively stable job situation. The Americas (122) and Africa (121) followed fairly closely, with experts in the Middle East closing the ranking with a score of 103 for the region in September-December. Global tourism operators evaluated the four months at 125.



#### Outlook for the four-month period January-April 2014

Overall ratings for prospects in January-April 2014 are generally quite bullish at 125 – highlighting a continuous improvement in perceived prospects for tourism in the coming months – although the average has been pulled down by the negative score of 90 given by Transport sector players. This pessimism is difficult to explain given the growth generally in demand for air transport, the largest transport sector worldwide.

On a region-by-region basis, experts in Africa (131) were the most bullish, with all regions following closely behind – the Middle East (128), Asia Pacific (127), the Americas (127) and Europe (122).

The most optimistic sectors globally are Tour Operators and Travel Agencies and Consultants, Research and the Media, both giving a score of 128 to the period.

See corresponding graphs by region and activity in the Statistical Annex.

#### The UNWTO Tourism Confidence Index

The UNWTO *Tourism Confidence Index* is based on the results of an email survey conducted by the UNWTO Secretariat among selected representatives of public and private sector organisations participating in the UNWTO *Panel of Tourism Experts.* The survey has been repeated every four months since May 2003 in order to keep track of actual performance, as well as perceived short-term prospects, of the tourism sector. This allows performance and prospects to be compared over time, as well as providing a comparison of the actual performance of the past four months with prospects forecast for the same period four months earlier. Results are also broken down by region and by sector of activity. These breakdowns should, however, be interpreted with caution as they may in some cases be based only on a relatively small number of responses.

The UNWTO Secretariat's aim is to continuously expand and improve the Panel sample. Experts interested in participating in the survey, in particular from countries still not included in the listing below, are kindly invited to send an email to barom@unwto.org.

#### How to read this data

For the UNWTO *Tourism Confidence Index* members of the UNWTO Panel of Tourism Experts are asked once every four months by email to answer the following two simple questions:

- What is your assessment of tourism performance in your destination or business for the four months just ended (or about to end) as against what you would reasonably expect for this time of year?

- What are the tourism prospects of your destination or business in the coming four months compared with what you would reasonably expect for this time of year?

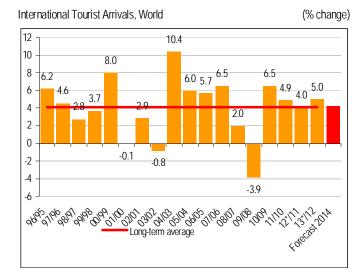
Participants should select one of the following five options: much worse [0]; worse [50], equal [100]; better [150], much better [200]. Results are averaged and broken down by region and by activity. A value above 100 means that the number of participants who evaluate the situation as "better" or "much better", outnumber the participants who reply "worse" or "much worse".

In addition, participants are also invited to include a qualitative assessment in their own words. The analysis contained in the *UNWTO World Tourism Barometer* is in large part based on their comments.

### UNWTO outlook for 2014

## Sustained growth expected for tourism demand in 2014

In line with current trends and the expectations of members of the Panel of Experts, UNWTO projects growth in international tourist arrivals in 2014 to be in the range of 4% to 4.5%. Following four years of recovery and healthy growth, UNWTO expects international arrivals worldwide to continue to grow, but at a more moderate rate than the 5% increase achieved in 2013. Globally, demand for international tourism over the past few years has been little affected by the economic volatility, with growth consistently exceeding the average of 3.8% a year projected for the decade 2010-2020, according to UNWTO's long-term forecast Tourism Towards 2030. On the one hand, the results of the past years still partly reflect the rebound from the negative growth of 2009, on the other hand they also underline the strong resilience of tourism demand.



Source: World Tourism Organization (UNWTO) ©

#### 2013 results exceeded projections

The 5% growth in international tourist arrivals for the full 12 months of 2013 exceeded UNWTO's projection at the beginning of last year. In particular, Europe's results were a surprise, showing a much stronger rate of growth than expected, while the projections for the other regions proved largely accurate, i.e. within the projected range. As Europe is the largest destination region, representing over half of all arrivals in the world, this meant that the worldwide projection was also exceeded.

At the beginning of 2013, members of the UNWTO Panel of Experts were still fairly cautious about prospects,

#### Experts upbeat in their outlook for 2014

Members of the UNWTO Panel of Experts were by and large very positive about 2013 and remain even more optimistic about 2014. The UNWTO Confidence Index, based on the feedback from over 300 experts worldwide, substantiates UNWTO's projection with the overall prospects for 2014 higher than in previous years (138 points for 2014 against 129 for the evaluation of 2013). Experts from the Middle East and Asia and the Pacific are particularly bullish.

## Asia and the Pacific and Africa continue to lead growth

By UNWTO region, Asia and the Pacific and Africa are expected to show the fastest growth in 2014, driven by continued strong intraregional demand.

UNWTO projects growth in international arrivals to destinations in Asia and the Pacific to continue at a pace of 5% to 6% in 2014, with the strongest results again for South-East Asia.

In line with recent tourism trends in the region and the outlook according to experts, growth in international tourist arrivals in Africa for 2014 is projected at 4% to 6%. Both North Africa and Subsaharan Africa are expected to see sustained growth.

International tourist arrivals in Europe are projected to grow in the range of 3% to 4% in 2014. Growth is expected to be more moderate than in 2013, as the pace of growth slowed somewhat in the last part of the year and destinations first have to consolidate the strong 2013 results.

For the Americas, growth is also expected to be in the range of 3% to 4% in 2014. In 2013 the region had a slow start, but growth picked up through the second half of the year and this is expected to continue throughout 2014, in particular in South America.

In the Middle East, UNWTO projects international arrivals to grow 0% to 5% this year. The range of growth is rather wider compared to other regions as trends in the Middle East are by far the hardest to forecast due to the volatile environment and the widely varying circumstances and trends across countries. Results are expected to be positive in 2014 as some countries continue to recover from the recent adversities, and others continue to push ahead in the development of their tourism industry.

#### Momentum to continue in 2014

The positive momentum in international travel and the favourable expectations by tourism professionals across most world regions point to a year with good prospects for tourism in 2014. Increased air connectivity, liberalisation and improvements in travel facilitation will contribute to growth. Many countries have taken an interest in opening up their destinations and have been active in travel facilitation – abolishing visa requirements, introducing visas on arrival or electronic visas, or simplifying and streamlining visa processing. In Asia, members of the Association of South-East Asian Nations' (ASEAN) are gearing up for their single market, to be implemented at the end of 2015.

Overall the economic picture is brighter than a year ago, even though many imbalances still exist and need to be addressed. In its latest updated outlook of January 2014, the IMF forecasts that the world economy will grow 3.7% in 2014, above the 3.0% rate achieved in 2013, with Euro area countries slowly recovering (-0.4% in 2013 to +1.0% in 2014 and +1.4% in 2015), despite persistent unemployment in some countries.

In 2014, outbound travel from China, Russia and other emerging source markets is expected to maintain strength, fuelling intra- and interregional travel. Advanced economy source markets might also gain in strength, as economic prospects and confidence improve further.

A number of large events will turn the spotlight on specific destinations. In Europe, the Russian city of Sochi will host the 22nd Winter Olympics in February. In the Americas, Brazil will host the 2014 FIFA World Cup in June (and continues to prepare for the Rio de Janeiro Summer Olympics in 2016). Incheon (Republic of Korea) will host the 2014 Asian Games in September. In Dubai, tourism authorities and professionals are looking forward to hosting the World Expo in 2020, recently awarded to the emirate. Members of the UNWTO Panel of Experts are generally optimistic about 2014, even those in volatile regions such as the Middle East, where political turmoil has had an impact on the tourism industry in recent years. Experts in Egypt are confident that visitor numbers will recover as stability returns to the country. In Africa, experts see growth potential from emerging source markets such as China and India, which have already performed well in 2013, as well as from intraregional markets.

#### About these forecasts

These forecasts are developed by UNWTO based on econometric modelling using the series of monthly data on international tourist arrivals available for the five regions and the outlook as expressed by the UNWTO Panel of Experts. The aim of the model is to analyse the underlying trend in the data and extrapolate this to the short-term future. The model has been tested by comparing forecasts for previous years with actual results for those years. Of course, as with any model, the forecast growth rates assume that the current conditions will not suddenly change as a result of external factors. They also include a margin of error depending on the stability of the underlying data series.

These forecasts need to be read with a certain level of caution, not only because of the above mentioned, but also because the underlying data is not perfect:

- monthly data series are not available for all countries, although the countries with monthly series included represent roughly 90% of worldwide arrivals. Coverage is in particular comparatively limited for the Middle East and Africa, and a considerable margin should be taken into account;
- monthly data is typically preliminary and many countries are expected to revise their statistics at a later date;
- the monthly series is often based on a proxy that is not the same as the indicator used for the yearly data, e.g. for France the monthly series used is arrivals in hotels and similar accommodation (THS), instead of tourist arrivals at frontiers (TF), while for the United States the monthly series does not include arrivals from Mexico in the border areas, etc.

Average

a year

2005-2013\*

3.8%

2.9%

6.2%

3.0%

6.2%

4.6%

mirate.	1 2020, 100	entry award	act to the		
Outlook for Internation	al Tourist Arr	ivals			
	2009	2010	2011	2012	2013*
		I	real, change		
			full year		
World	-3. <b>9</b> %	<b>6</b> .5%	<b>4.9%</b>	4.0%	<b>5.0%</b>
Europe	-5.0%	3.1%	6.4%	3.4%	5.4%
Asia and the Pacific	-1.6%	13.2%	6.6%	6.8%	6.0%

-4.7%

3.4%

-5.1%

6.6%

9.3%

11.6%

3.6%

-0.5%

-6.1%

4.5%

6.9%

-5.2%

3.6%

5.6%

0.3%

Source: World Tourism Organization (UNWTO) ©

(Data as collected by UNWTO January 2014)

2014\*

projection

between

+4% and +4.5%

+3% and +4%

+5% and +6%

+3% and +4%

+4% and +6%

+0% and +5%

Americas

Middle East

Africa

### Transport

## 2013 ICAO air transport results confirm robust passenger demand

Preliminary results released by the International Civil Aviation Organization (ICAO) indicate that some 3.1 billion passengers made use of the global air transport network for their domestic and international business and tourism needs in 2013. The annual passenger total is up approximately 5% compared to 2012. Based on current projections the passenger number is expected to reach over 6.4 billion by 2030.

International and domestic scheduled passenger traffic (expressed in terms of revenue passenger-kilometres or RPKs) grew at a rate of 5.2% in 2013, slightly above ICAO's 2013 projections. Air transport capacity, expressed in available seat-kilometres (ASKs), increased globally by 4.6% in 2013. As traffic grew somewhat faster than capacity, the average passenger load factor increased slightly in 2013, by about one-half a percentage point compared to 2012, to 79.1%.

The Middle East remains the fastest growing air transport market in the world, with traffic expanding at a rate of 11.2% in 2013 compared to 2012, accounting for 9% of global RPKs. The Asia and Pacific region increased by 7.2% over 2012 and remains the world's largest air transport market in 2013 with a 31% share of total traffic. Despite a better economic climate in Europe and North America, traffic of the European and North American airlines increased less than the world average, growing at 3.8% and 2.2%, respectively.

ICAO attributed the recent upswing to positive economic results globally and improved business and consumer confidence during 2013 in several major economies.

## International and domestic passenger traffic grew at about same pace

International traffic grew by 5.2% in 2013, with the highest growth registered by the airlines of the Middle East (10.9%) followed by the Latin America and Caribbean region (8.6%). African carriers recorded the third highest regional growth rate at 7.4%.

Globally, the international air transport market is still dominated by European airlines, which account for 38% of international traffic. Asia and Pacific airlines follow with a market share of 27%.

Domestic traffic increased by 5.1% compared to 2012, with airlines from North America and Asia and Pacific accounting for a combined 83% of worldwide domestic traffic (46% for North America, 37% Asia and Pacific). Domestic traffic by carriers of Asia and Pacific increased by 10% in 2012, driven mainly by Chinese airlines which account for approximately 60% of the region's total market.

#### Sluggish air cargo market

On the air cargo side, traffic expressed in freight tonnekilometres (FTKs) saw an increase of about 1%, or approximately 51 million tonnes of freight carried.

The Middle East remained the region with the fastest air cargo traffic growth in 2013 compared to 2012, accounting for 12% of global FTKs. Asia and Pacific airlines had the largest share of global FTKs, but saw a contraction in overall freight volume similar to what was experienced by North American carriers.

#### **Industry trends**

The number of aircraft departures reached 33 million globally during 2013, establishing a new record and surpassing the 2012 departure figure by more than one million flights.

Passenger air transport worldwide and by region of airline domicile, preliminary data full year 2013

		Tota	al			of w	hich:	
					Internation	al	Domestic	;
Rev	enue Passenger-	Km (RPK)	ASK	LF	Revenue Passenge	r-Km (RPK)	Revenue Passenge	r-Km (RPK)
	change	share	change		change	share	change	share
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
World	5.2	100	4.6	79.1	5.2	99	5.1	100
North America	2.2	26	1.9	83.0	2.6	14	1.9	46
Latin America & Caribbean	6.3	5	5.0	76.1	8.6	4	4.2	7
Europe	3.8	27	2.6	79.9	3.8	38	3.7	8
Asia and Pacific	7.2	31	6.7	77.2	5.2	27	9.6	37
Middle East	11.2	9	11.5	76.9	10.9	13	16.1	1
Africa	7.0	2	5.2	69.6	7.4	3	4.2	1

ASK: capacity in available seat-kilometres performed; LF: load factor Source: International Civil Aviation Organization (ICAO) The world's major aircraft manufacturers are expected to have delivered more than 1,500 new commercial aircraft by the end of 2013 and have recorded orders for an impressive 2,800 new aircraft.

Together with more efficient processes now being implemented by airline and airport operators, as well as improved flow management and performance-based air navigation, these environmentally-friendly aircraft will contribute positively to continued and sustainable air transport development.

#### Air transport data

The air transport data regularly presented in the *UNWTO World Tourism Barometer* can refer to traffic on airlines of Member States of the International Civil Aviation Organization (ICAO), to IATA members' scheduled international passenger traffic, according to region of airline registration, as well as to the traffic of the member airlines of the major regional airline associations broken down by routes operated. For IATA and the regional associations it should be taken into account that their data reflects the majority of, but not all air traffic, as the member carriers included are mostly full-service airlines and the traffic operated by charter and low-cost airlines is only reflected to a rather limited extent.

Airline data is a particularly good indicator of short-term trends in medium- and long-haul traffic. For short-haul traffic, however, air transport is in competition with alternative modes of transport (in particular land-based, but also over water), and might be subject to shifts between different means of transport (depending on relative price, perception of safety, etc.). Furthermore, traffic is not expressed here in numbers of passengers carried, but rather measured in terms of revenue passenger-kilometres (RPK), with one RPK representing one paying passenger transported over one kilometre. This means that each long-haul passenger contributes more to total traffic measured in RPK than each short-haul passenger does.

Capacity on offer is measured in terms of Available Seat Kilometres (ASK), which is the number of seats carriers have available multiplied by the number of kilometres flown. The ratio of available seat-kilometres (ASK) to revenue passengerkilometres (RPK) is called Passenger Load Factor, i.e. the percentage of capacity used.

#### Elibrary

#### One of the most comprehensive sources of tourism information prepared by the UNWTO

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### Air transport booking trends



Strong increase in reservations for international air travel worldwide from January to April 2014

In this contribution based on air transport booking data from business intelligence tool Forwardkeys, air passenger travel is evaluated for the full year 2013, and trends in reservations are analysed for the first four months of 2014.

The analysis reflects data available in the ForwardKeys database as at 31 December 2013, covering actual departures taken place in 2013 and bookings with a scheduled departure date from 1 January to 30 April 2014. Bookings for the first four months of 2014 are compared with bookings for the same period of 2013, which were available in the database at the same moment in time a year ago. The booking trend provides an insight into how bookings are developing, although this does not necessarily indicate the exact number of trips that will be taken as booking behaviour can vary over time.

The database covers air travel reservations through the major Global Distribution Systems (GDS), but does not include some direct bookings with airlines (such as low-cost carriers) or charter flights.

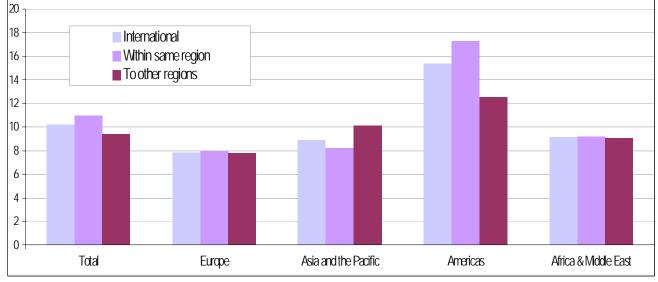
#### **General Trend**

#### International departures grew by 3% in 2013

- International departures gained strength throughout 2013, picking up from a weak start to the year, particularly in Europe, Asia and the Pacific and the Americas.
- Overall, flows within the same region (+4%) were somewhat stronger than interregional departures (+3%).
- In relative terms, Africa & the Middle East was the source market to have experienced the fastest growth in international departures in 2013 (+7%), followed by the Americas (+3%). International departures from Africa & the Middle East saw sustained growth especially for destinations in Europe (+11%).
- Intraregional air travel was strongest in Africa & the Middle East (+9%), followed by the Americas (+5%).
- Europe was the region registering the fastest growth in arrivals from other regions: from Africa & the Middle East +11%, from Asia and the Pacific +4% and from the Americas +3%.

#### Bookings for January-April 2014 up by 10%

- The current situation for air travel in the first four months of 2014 points to a surge of early bookings that is possibly reflecting a pickup in demand for early 2014. On 31 December 2013, bookings in the GDS's with a scheduled departure date from 1 January to 30 April 2014 were 10% up compared to a year earlier for the same period of 2013. Of course time has to tell what part will translate into traffic growth and what part is merely a shift in behaviour towards earlier bookings.
- Demand is strong for both travel within the region (+11%) and interregional travel (+9%).
- The Americas appears to be the most dynamic source region in the first part of 2014 with bookings up by 15%. Growth is being driven by traffic to destinations within the region (+17%).



#### Air passenger travel trends, Jan-Apr 2013 (expected departures)

#### (% change over the same period of the previous year)

Source: ForwardKeys® for UNWTO

#### **Regional Trends**

#### Africa & Middle East

- Africa & Middle East stands out as the most robust source market in 2013 with 7% growth in international departures.
- Travel was in particular strong to European destinations (+11%) and destinations within the region (+9%). Travel to the Americas was weakest (+3%).
- Bookings for January-April 2014 have maintained strength (+9%) with all regions benefitting.

#### Europe

- European outbound travel by air grew by 3% in 2013 thanks to the pickup observed in the second half of the year.
- Interestingly, Europe has been the only region where air departures to destinations in other regions grew slightly faster (+3%) than departures within the region (+2%).
- Bookings for January-April 2014 are 8% up compared to last year.

#### Asia & the Pacific

- International departures from Asia & the Pacific increased by 2% in 2013. European destinations have benefited most from this trend as they experienced a 4% increase from this region.
- The current booking situation points to solid demand with bookings up by 9%.

#### **The Americas**

- Air travel from the Americas gained momentum throughout 2013 with international departures up by 3% for the year.
- Intraregional travel (+5%) was stronger than travel to other regions (+2%).
- Bookings for January-April 2014 are showing the strongest growth of all regions at 15%. Destinations within the region (+17%) continue to benefit most.

#### Air transport booking data

The information on air travel trends contained in this section has been kindly provided by Forward Data SL leveraging exclusively on the ForwardKeys<sup>®</sup> database.

ForwardKeys<sup>®</sup> is a business intelligence tool designed to help decision-makers in hotel chains, Destination Management Organisations and other industry professionals. The ForwardKeys.com database is fed daily with Air reservation information (GDS) processed by 180,000 online and off-line Travel agencies worldwide, for a total of approx. 5 billion transactions in 2013. The database does not include some direct bookings with airlines (such as Low Cost Carriers) or charter flights.

#### Methodological Note

Figures are based on full journeys from origin city of departure to final destination (not intermediate stops or connections). Transit passengers and those returning to their point of departure have been excluded from this analysis.

Figures have been reviewed vs. previous collaborations due to the incorporation of a new GDS to ForwardKeys database impacting specially departures from Asia Pacific region. Figures have been normalised in order to isolate GDS-perimeter changes; periodic revisions of past figures will be carried in order to guarantee stability of GDS perimeter.

Actual Departures: Air reservations from all source markets to all destinations with effective travel date prior to 31 December 2013.

Expected Departures: Accumulated reservations until 31st December 2013 with travelling date between 1 January and 30 April 2014.

For further detail see: www.forwardkeys.com/unwto/MethodologyJan2014.html

For more information on ForwardKeys® please visit: www.forwardkeys.com

### Air passenger travel trends, region of destination by region of origin

(%change over the same period of the previous year)

			201	3		2014
	ForwardKeys					Expected
$\langle \ \rangle$						departures
	Traveller data intelligence	Jan-Dec	Jan-Apr	May-Aug	Sep-Dec	Jan-Apr
	Total					
	International	3.3	1.6	2.9	5.2	10.2
	Within same region	3.6	2.1	3.1	5.4	11.0
	Other regions	2.8	0.9	2.5	5.0	9.4
	Africa & Mddle East	2.0	1.3	-1.6	6.6	14.6
	Europe	5.5	2.3	6.6	6.7	11.5
	Asia and the Pacific	2.2	0.5	1.7	4.3	7.5
	Americas	1.6	-0.2	2.0	2.7	7.4
from	Africa & Middle East					
	International	7.5	7.4	7.3	7.8	9.1
	Within same region	8.6	10.8	7.9	7.3	9.2
	Other regions	6.7	4.9	6.9	8.1	9.1
	Europe	11.5	12.8	11.2	10.8	9.8
	Asia and the Pacific	4.4	1.2	4.6	7.1	9.0
	Americas	2.6	1.0	3.2	3.3	7.3
from	Europe					
	International	2.5	1.2	2.4	3.9	7.9
	Within same region	2.4	0.9	2.3	3.8	8.0
	Other regions	2.7	1.5	2.5	4.0	7.8
	Africa & Mddle East	4.8	5.0	3.8	5.6	9.2
	Asia and the Pacific	2.6	1.5	2.3	3.9	6.5
	Americas	1.5	-0.8	1.8	3.1	8.7
from	Asia and the Pacific					
	International	2.0	0.0	0.5	5.6	8.9
	Within same region	2.4	0.2	1.1	5.8	8.2
	Other regions	1.3	-0.4	-0.3	5.2	10.2
	Africa & Mddle East	-1.4	-2.8	-8.5	8.6	26.2
	Europe	4.2	1.9	5.3	4.7	4.4
	Americas	1.6	1.0	2.1	1.6	3.8
from	Americas					
nom	International	3.5	1.0	3.7	5.7	15.4
	Within same region	5.1	3.0	5.2	7.0	17.3
	Other regions	1.5	-2.1	2.1	3.9	17.5
	Africa & Middle East	1.5	1.9	-1.2	4.4	12.5
	Europe	3.2	-3.0	5.2	5.5	17.1
	Asia and the Pacific	-0.8	-1.9	-2.6	1.9	8.8
	ForwardKeys®for LIMMTO	0.0	1.7	2.0	1.7	0.0

Source: ForwardKeys® for UNWTO

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## World Tourism Organization UNMTO Publications

#### **UNWTO World Tourism Barometer**

The UNWTO World Tourism Barometer aims at providing all those involved in tourism with up-to-date statistics and adequate analysis, in a timely fashion. Issues cover shortterm tourism trends, a retrospective and prospective evaluation of current tourism performance by the UNWTO Panel of Experts, and a summary of economic data relevant for tourism. The information is updated throughout the year.

Available in English, French, Spanish and Russian

#### Understanding Brazilian Outbound Tourism – What the Brazilian blogosphere is saying about Europe

With over 70 million internet users in 2012, Brazil has Latin America's biggest population of 'netizens' or social media users, the 5th largest in the world. An increasing number of National Tourist Organizations (NTO's) are interested in targeting this important market through websites, blogs and other social media. This joint research project by ETC and UNWTO analyses the trends, themes and behaviour of Brazilian tourists in Europe based on internet searches and social media activity.

Available in English

## Key Outbound Tourism Markets in South-East Asia

Asia and the Pacific is not only a major tourism destination region but also an increasingly important tourism outbound market. This study, a collaborative project between Tourism Australia (TA) and UNWTO, aims to provide an up-to-date perspective of the major tourism trends in five key outbound markets: Indonesia, Malaysia, Singapore, Thailand and Vietnam. The report includes an overview of tourism demand and travel patterns, a detailed country-specific analysis and a comparative evaluation of current and future tourism potential.

Available in English

## Handbook on Tourism Product Development

The UNWTO/ETC Handbook on Tourism Product Development outlines the essential elements in the process of tourism product development planning and implementation. It demonstrates a range of successful approaches and case studies from around the world and sets out best practice examples and benchmarks by which destinations can assess their own product development system and methods.

Available in English

## Handbook on Tourism Destination Branding

This handbook is a recognition by UNWTO and ETC of the value of successfully building and managing a destination's brand. With an Introduction by Simon Anholt, the handbook presents a step-by-step guide to the branding process, accompanied by strategies for brand management. Given case studies illustrate concepts, present best practices from around the world and provide fresh insight into destination branding. *Available in English and Spanish* 











#### The Chinese Outbound Travel Market and Understanding Chinese Outbound Tourism

China is the fastest-growing tourism source market in the world and the top international tourism spender since 2012. In view of the worldwide interest in this market, ETC and UNWTO have prepared two joint reports on this subject: *The Chinese Outbound Travel Market – 2012 Update,* which offers an overview of the features and rapid evolution of the Chinese outbound tourism market, and *Understanding Chinese Outbound Tourism – What the Chinese Blogosphere is Saying about Europe,* which analyses the trends, themes and behaviour of Chinese tourists based on the analysis of online social media and internet searches.

Available in English

#### The Indian Outbound Travel Market, The Russian Outbound Travel Market and The Middle East Outbound Travel Market

The Middle Eastern, Indian and Russian outbound travel markets are some of the fastest growing, and consequently increasingly important markets in the world. UNWTO and ETC have jointly published in-depth studies of each unique market, which aim to provide the necessary information to understand the structure and trends of these growing markets. Topics covered include: destination choice, purpose of travel, tourism expenditure, holiday activities and market segmentation, as well as the use of the internet and social media.

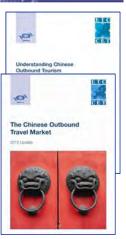
Available in English

## Compendium of Tourism Statistics, 2013 Edition, Data 2007–2011

The Compendium of Tourism Statistics provides data and indicators on inbound, outbound and domestic tourism, as well as on the number and types of tourism industries, the number of employees by tourism industries, and macroeconomic indicators related to international tourism. The 2012 edition presents data for 209 countries from 2007 to 2011, with methodological notes in English, French and Spanish.

## Yearbook of Tourism Statistics, 2013 Edition, Data 2007–2011

The Yearbook of Tourism Statistics focuses on inbound tourism-related data (total arrivals and overnight stays), broken down by country of origin. The 2012 Edition presents data for 199 countries from 2007 to 2011, with methodological notes in English, French and Spanish.







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Volume 12 · January 2014 – Statistical Annex

#### Contents

The following pages contain detailed tables on tourism related indicators such as international tourist arrivals, international tourism receipts and expenditure collected by UNWTO from national institutions, as well as data on air transport and the UNWTO Panel of Experts.

Tables reflect yearly data and monthly or quarterly data currently available. Most data is preliminary and may be subject to revision. See the boxes for further information on the data.

The tables on the following pages are not included in the free extract of the *UNWTO World Tourism Barometer*. The full document is available in electronic format for sale and free for UNWTO members and subscribed institutions through the UNWTO elibrary at:

English version: www.e-unwto.org/content/w83v37 French version: www.e-unwto.org/content/t73863 Spanish version: www.e-unwto.org/content/rn1422

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#### Explanation of abbreviations and signs used

- \* = provisional figure or data
- = figure or data not (yet) available
- = change of series
- **n**/a = not applicable
- mn = million (1,000,000)
- **bn** = billion (1,000,000,000)
- Q1: January, February, March
- Q2: April, May, June
- Q3: July, August, September Q4: October, November, December
- H1: From January to June
- H2: From July to December

**YTD**: Year to date, variation of months with data available compared with the same period of the previous year. The (sub)regional totals are approximations for the whole (sub)region based on trends for the countries with data available.

T1: From January to April

T2: From May to August

T3: From September to December

#### Series International Tourist Arrivals

TF: International tourist arrivals at frontiers (excluding same-day visitors); VF: International visitor arrivals at frontiers (tourists and same-day visitors); THS: International tourist arrivals at hotels and similar establishments; TCE: International tourist arrivals at collective tourism establishments; NHS: Nights of international tourists in hotels and similar establishments; NCE: Nights of international tourists in collective tourism establishments.

#### Series International Tourism Receipts and Expenditure

All percentages are derived from non-seasonally adjusted series in local currencies, unless otherwise indicated: \$: US\$; €: euro; sa: seasonally adjusted series.

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The UNWTO World Tourism Barometer is a publication of the World Tourism Organization (UNWTO). By monitoring short-term tourism trends on a regular basis, UNWTO aims to provide all those involved, directly or indirectly, in tourism with adequate upto-date statistics and analysis in a timely fashion.

The UNWTO World Tourism Barometer is periodically updated. Issues contain as regular sections: an overview of short-term tourism data from destinations, generating countries and air transport; the results of the latest survey among the UNWTO Panel of Tourism Experts, providing an evaluation of and prospects for short-term tourism performance; and selected economic data relevant for tourism. The objective for future editions of the UNWTO World Tourism Barometer will be to broaden its scope and improve coverage gradually over time.

The UNWTO World Tourism Barometer is prepared by UNWTO's Tourism Trends and Marketing Strategies Programme, with the collaboration of consultants, Nancy Cockerell and David Stevens. The UNWTO Secretariat wishes to express its sincere gratitude to all those who have participated in the elaboration of the UNWTO World Tourism Barometer, in particular all institutions that supplied data, and to the members of the UNWTO Panel of Tourism Experts for their valuable contributions.

For more information on the UNWTO World Tourism Barometer, including copies of previous issues, please refer to the Facts & Figures section on the UNWTO website at www.unwto.org/facts/menu.html.

We welcome your comments and suggestions at barom@unwto.org, tel +34 915678205 / fax +34 915678217.

The monthly or quarterly statistics included in this issue have been compiled by the UNWTO Secretariat based on preliminary data as disseminated by the institutions (e.g. National Tourism Authorities, Statistics Offices, Central Banks) of the various countries and territories through websites, news releases, and bulletins, or provided through direct contacts with officials or through international organisations such as the Caribbean Tourism Organization (CTO), the European Travel Commission (ETC), Eurostat, the Pacific Asia Travel Association (PATA) or the South Pacific Tourism Organization (SPTO). Information in this issue reflects data available at the time of preparing the UNWTO World Tourism Barometer. Whenever necessary, updated data will be included over time as it becomes available and without further notice.

In the tables on International Tourist Arrivals for the various UNWTO regions, series are chosen that can serve as an indicator of trends in tourism development to selected destinations. The monthly series represented do not coincide in all cases with the annual series usually reported for the various countries (e.g. visitor arrivals or nights instead of tourist arrivals) and sometimes only relate to a part of the total tourism flow (e.g. air traffic, specific entry points). Please refer to the box on page 'Annex-1' for further explanations. The (sub)regional totals are approximations for the whole (sub)region prepared by UNWTO based on trends in the countries with data available.

Countries that are not included in this overview, but which have monthly data at their disposal, are kindly requested to contact the UNWTO Secretariat at barom@unwto.org.



The World Tourism Organization (UNWTO), a United Nations specialized agency, is the leading international organization with the decisive and central role in promoting the development of responsible, sustainable and universally accessible tourism. It serves as a global forum for tourism policy issues and a practical source of tourism know-how. Its membership includes 156 countries, 6 territories, 2 permanent observers and over 400 Affiliate Members.

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Data collection for this issue was closed mid January 2014.

The next issue of the UNWTO World Tourism Barometer is scheduled to be published April 2014.

#### International Tourist Arrivals by (Sub)region

	Full yea	r					Share			l	Monthly	y/quart	terly da	ta seri	es							
											(percen	itage c	hange	over s	ame pe	riod of	the pro	evious	year)			
	2000	2005	2010	2011	2012	2013*	2013*	11/10	12/11	13*/12	2013*								2012*			
					(	mil <b>li</b> on)	(%)			(%)	Q1	<b>O</b> 2	Q3	Q4	Sep	Oct	Nov	Dec	Q1	Q2	Q3	Q4
World	677	807	949	995	1,035	1,087	100	4.9	4.0	5.0	6.7	4.9	5.0	3.8	5.1	4.0	3.5	3.7	6.2	3.6	2.7	4.2
Advanced economies1	420	459	506	531	551	580	53.3	4.9	<u>3</u> .7	5.2	5.1	4.5	6.3	4.6	5.9	5.4	3.9	4.2	5.9	3.5	2.6	4.0
Emerging economies <sup>1</sup>	256	348	442	464	484	507	46.7	4.9	4.4	4.8	7.8	5.6	3.5	3.6	3.9	3.4	3.7	3.8	6.4	3.7	2.9	4.5
By UNWTO regions:																						
Europe	388.0	448.9	484.9	516.1	533.9	562.8	51.8	6.4	<u>3</u> .4	5.4	6.4	5.3	5.8	3.9	5.5	5.0	3.1	3.0	4.2	3.1	3.0	4.5
Northern Europe	46.4	60.4	62.8	64.5	65.6	68.3	6.3	2.8	1.7	4.1	4.1	3.2	4.3	5.3	6.7	9.7	1.4	4.2	4.5	2.5	-1.9	5.0
WesternEurope	139.7	141.7	154.4	161.5	166.7	173.6	16.0	4.6	3.2	4.2	4.2	3.5	5.6	2.1	2.2	2.5	2.0	1.6	5.0	3.3	2.0	4.0
Central/Eastern Eu.	69.3	90.4	94.5	103.2	111.2	118.8	10.9	9.2	7.7	6.9	11.6	7.2	6.9	3.0	6.7	3.1	3.1	2.8	8.0	8.0	7.8	8.4
Southern/Mediter.Eu.	132.6	156.4	173.3	186.9	190.4	202.0	18.6	7.9	1.9	6.1	6.2	6.5	6.0	5.6	7.0	6.5	5.0	4.3	0.5	0.7	3.1	20
- of which EU-28	332.1	363.8	380.1	401.3	411.1	430.0	39.5	5.6	2.5	4.6	4.3	4.0	5.6	3.5	5.2	4.7	2.7	2.6	4.1	2.2	1.6	3.1
Asia and the Pacific	110.1	153.6	205.1	218.6	233.6	247.7	22.8	6.6	6.8	6.0	7.5	5.0	7.2	4.5	9.6	5.4	4.3	4.0	8.5	7.6	4.7	6.9
North-East Asia	58.3	85.9	111.5	115.8	122.8	127.1	11.7	3.8	6.0	3.6	3.7	1.6	4.4	4.4	6.3	5.1	3.8	4.4	8.5	8.6	5.4	2.3
South-EastAsia	36.1	48.5	70.0	77.5	84.2	92.7	8.5	10.7	8.7	10.0	13.7	10.5	12.0	4.6	16.1	5.7	5.2	3.1	9.5	7.2	3.6	14.3
Oceania	9.6	11.0	11.6	11.7	12.1	12.7	12	0.9	4.1	4.4	5.0	3.9	4.4	4.2	3.5	4.5	4.2	4.1	4.5	5.2	2.9	3.9
South Asia	6.1	8.1	12.0	13.7	14.4	15.2	1.4	14.0	5.4	5.3	4.2	4.3	7.4	5.2	6.5	6.3	2.7	6.7	6.8	3.1	7.5	7.1
Americas	128.2	133.3	150.6	156.0	163.0	168.9	15.5	3.6	4.5	3.6	2.9	1.6	4.6	5.1	3.2	6.0	4.8	4.6	7.3	3.0	3.8	3.9
North America	91.5	89.9	99.5	102.1	106.7	111.4	10.2	2.6	4.5	4.3	4.2	2.2	5.4	5.3	3.8	6.5	4.9	4.6	8.1	2.2	3.9	4.6
Caribbean	17.1	18.8	19.5	20.1	20.7	20.9	1.9	3.0	2.8	1.0	0.5	-0.8	0.8	4.0	-1.1	3.3	4.0	4.5	4.0	3.9	3.0	1.1
Central America	4.3	6.3	7.9	8.3	8.9	9.2	0.8	4.4	7.3	4.2	4.3	1.9	3.2	7.0	2.7	5.8	5.0	9.4	8.2	7.9	6.1	7.0
South America	15.3	18.3	23.6	25.5	26.7	27.4	2.5	7.8	5.0	2.4	0.7	0.8	3.9	4.5	3.2	6.0	4.7	3.1	7.5	4.4	3.3	2.3
Africa	26.2	34.8	49.9	<i>49.</i> 7	53.1	56.1	5.2	-0.5	6.9	5.6	4.9	3.9	7.4	6.1	6.0	5.5	6.1	6.6	5.9	8.3	8.5	2.5
North Africa	10.2	13.9	18.8	17.1	18.5	19.6	1.8	-9.1	8.2	6.2	2.4	3.6	9.8	6.6	6.4	7.6	4.4	7.5	12.7	12.6	7.7	1.2
Subsaharan Africa	16.0	20.9	31.2	32.6	34.7	36.5	3.4	4.6	6.2	5.2	5.8	4.1	5.7	5.8	5.8	4.4	6.8	6.3	3.4	5.9	9.1	3.1
Middle East	24.1	36.3	58.2	54.7	51.8	51.9	4.8	-6.1	- 5.2	0.3	18.9	10.2	-20.6	-6.8	- 19.8	-12.8	-4.5	0.5	63	-8.3	-17.1	-6.1

Source: World Tourism Organization (UNWTO) ©

(Data as collected by UNWTO January 2014)

<sup>1</sup> Classification based on the International Monetary Fund (IMF), see the Statistical Annex of the IMF World Economic Outlook of April 2012, page 177,

at www.imf.org/external/pubs/ft/weo/2012/01.

See box at page 'Annex-1' for explanation of abbreviations and signs used

#### **Outlook for International Tourist Arrivals**

	2009	2010	2011	2012	2013*	Average	2014*
			real, change			a year	projection
			full year			2005-2013*	between
World	-3.9%	6.5%	4.9%	4.0%	5.0%	3.8%	+4% and +4.5%
Europe	-5.0%	3.1%	6.4%	3.4%	5.4%	2.9%	+3% and +4%
Asia and the Pacific	-1.6%	13.2%	6.6%	6.8%	6.0%	6.2%	+5% and +6%
Americas	-4.7%	6.6%	3.6%	4.5%	3.6%	3.0%	+3%and+4%
Africa	3.4%	9.3%	-0.5%	6.9%	5.6%	6.2%	+4% and +6%
Middle East	-5.1%	11.6%	-6.1%	-5.2%	0.3%	4.6%	+0% and +5%

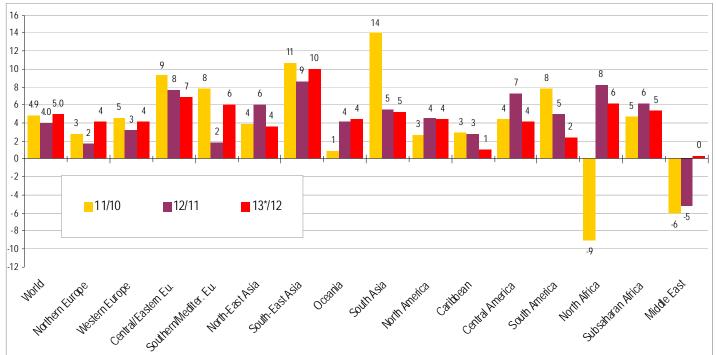
Source: World Tourism Organization (UNWTO) ©

(Data as collected by UNWTO January 2014)

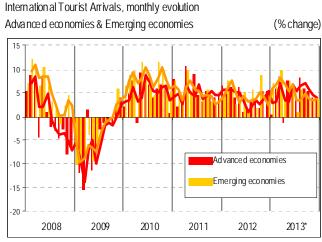
#### Volume 12 • January 2014 – Statistical Annex

### International Tourist Arrivals

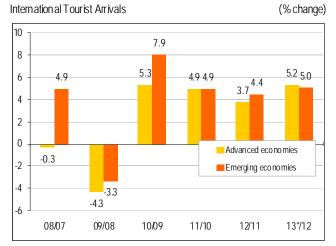
(% change over same period of the previous year)



Source: World Tourism Organization (UNWTO) ©

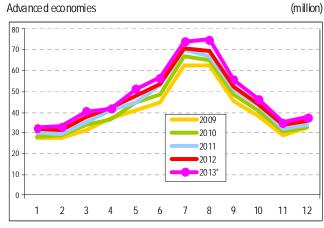


Source: World Tourism Organization (UNWTO) ©



Source: World Tourism Organization (UNWTO) ©

(% change)

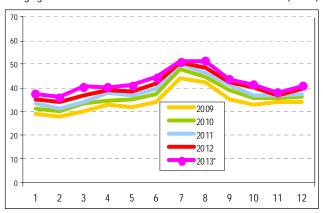


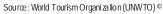
Source: World Tourism Organization (UNWTO) ©

#### International Tourist Arrivals, monthly evolution Emerging economies

International Tourist Arrivals, monthly evolution

(million)



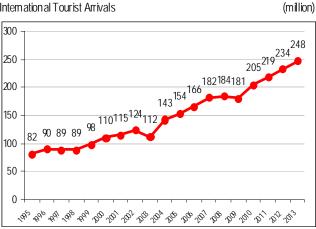


#### World: Inbound Tourism International Tourist Arrivals



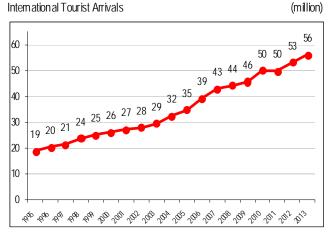
Source: World Tourism Organization (UNWTO) ©

#### Asia and the Pacific: Inbound Tourism International Tourist Arrivals

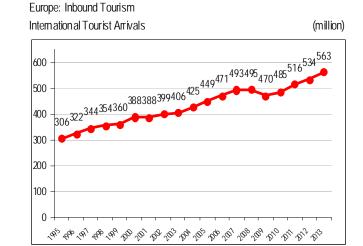


Source: World Tourism Organization (UNWTO) ©

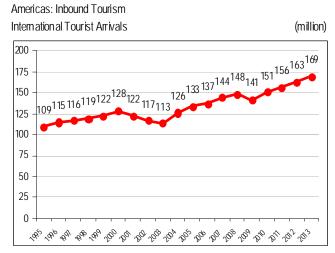
#### Africa: Inbound Tourism



Source: World Tourism Organization (UNWTO) ©



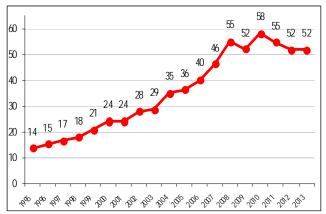
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#### Middle East: Inbound Tourism

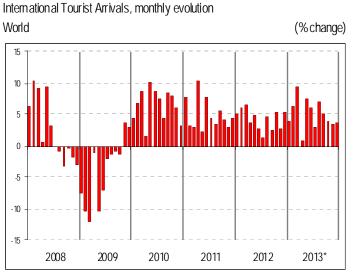
#### International Tourist Arrivals



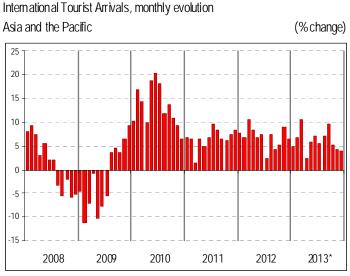
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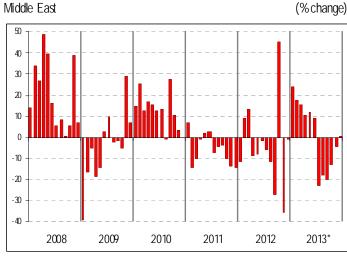
(million)



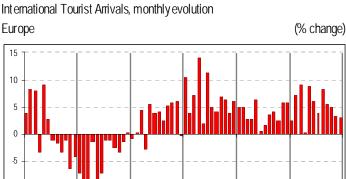
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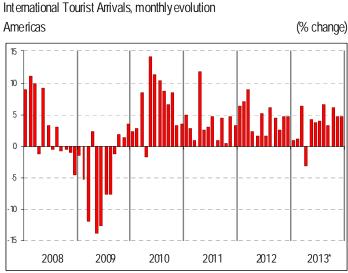


International Tourist Arrivals, monthly evolution Middle East

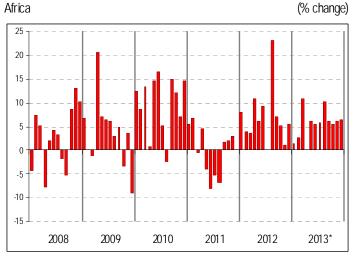




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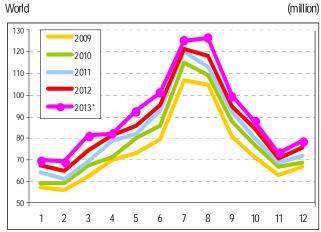
International Tourist Arrivals, monthly evolution

Source: World Tourism Organization (UNWTO) ©

Subscribers issue, January 2014

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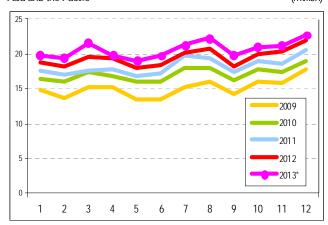
International Tourist Arrivals, monthly evolution World



Source: World Tourism Organization (UNWTO) ©

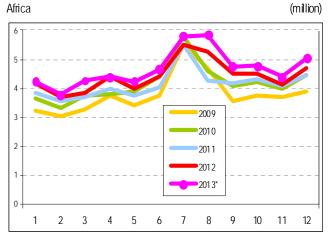
#### International Tourist Arrivals, monthly evolution Asia and the Pacific



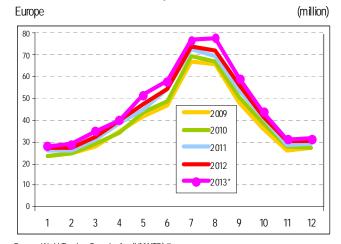


Source: World Tourism Organization (UNWTO)  $^{\odot}$ 

#### International Tourist Arrivals, monthly evolution



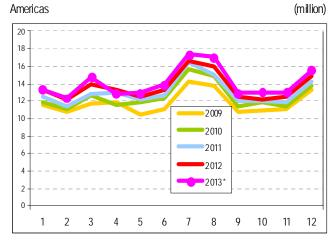
Source: World Tourism Organization (UNWTO) ©



Source : World Tourism Organization (UNWTO)  $^{\odot}$ 

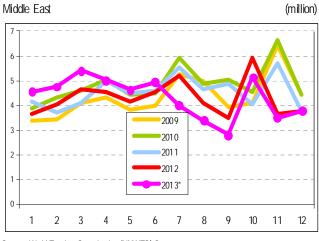
International Tourist Arrivals, monthly evolution

International Tourist Arrivals, monthly evolution



Source: World Tourism Organization (UNWTO) ©

#### International Tourist Arrivals, monthly evolution Middle East



Source: World Tourism Organization (UNWTO) ©

Annex-7

#### International Tourist Arrivals by Country of Destination

	Full y	/ear						Chang	e	Monthly	/quarterl	y data	(% cha	ange o	ver sar	me peri	od of t	the pre	vious y	/ear)			
Rank	Series	2000	2005	2010	2011	2012	2013*	12/11	13*/12	Series	2013*	2013*								2012*			
'12 '11						(m	nillion)		(%)		YTD	Q1	Q2	Q3	Q4	Sep	Oct	Nov	Dec	Q1	Q2	Q3	Q4
World		677	807	949	<i>995</i>	1035	1087	4.0	5.0		5.0	6.7	4.9	5.0	3.8	5.1	4.0	3.5	3.7	6.2	3.6	2.7	4.2
1 1 France	TF	77.2	75.0	77.6	81.6	83.0		1.8		TCE	7.6	7.0	7.7	7.7		4.3				4.1	1.8	0.1	2.7
2 2 United States	TF	51.2	49.2	60.0	62.7	67.0		6.8		TF	4.2	6.5								9.6	3.0	6.1	6.4
3 3 China	TF	31.2	46.8	55.7	57.6	57.7	55.7	0.3	-3.5	TF	-3.5	-1.5	-6.5	-5.1	-0.8	-3.8	1.4	-1.1	-2.8	4.8	0.3	-1.3	-2.3
4 4 Spain	TF	46.4	55.9	52.7	56.2	57.5	60.7	2.3	5.6	TF	5.6	2.3	5.4	4.9	9.9	4.7	6.9	9.3	16.3	2.8	2.5	3.8	-1.4
5 5 Italy	TF	41.2	36.5	43.6	46.1	46.4		0.5		TF	2.7	2.9	2.0	4.1		10.2	-1.6			0.7	-2.3	0.7	4.4
6 6 Turkey	TF	9.6	24.2	31.4	34.7	35.7		3.0		TF	10.3	21.6	12.1	6.7	8.5	7.6	10.2	6.1	7.6	-5.3	-0.8	3.8	4.6
7 8 Germany	TCE	19.0	21.5	26.9	28.4	30.4		7.3		TCE	3.7	3.4	2.6	3.8		1.7	5.8	4.8		8.9	7.6	7.0	6.0
8 7 United Kingdom	TF	23.2	28.0	28.3	29.3	29.3		-0.1		VF	5.4	2.2	5.2	8.7		6.4	9.7	-2.2		2.2	1.8	-4.2	5.4
9 12 Russian Federation	TF	19.2	19.9	20.3	22.7	25.7		13.4		VF	10.5	16.7	7.6	9.1						13.7	15.4	10.8	12.7
10 9 Malaysia	TF	10.2	16.4	24.6	24.7	25.0		1.3		TF	3.3	15.9	0.6	-4.9		6.1				0.4	4.3	-2.2	2.9
11 11 Austria	TCE	18.0	20.0	22.0	23.0	24.2		4.9		TCE	2.5	4.3	-3.7	3.6		-1.7	8.9	0.8		5.2	5.7	4.0	5.5
12 13 Hong Kong (China)	TF	8.8	14.8	20.1	22.3	23.8	25.7	6.5	8.0	TF	8.0	7.4	9.9	9.6	5.1	13.2	3.6	3.8	7.5	8.6	5.0	6.9	5.6
13 10 Mexico	TF	20.6	21.9	23.3	23.4	23.4		0.0		TF	2.2	-0.8	-0.3	6.1		9.5	6.0	4.6		4.0	-2.2	-1.8	-0.2
14 14 Ukraine	TF	6.4	17.6	21.2	21.4	23.0		7.5		TF	8.8	11.6	10.7	6.5						-1.6	5.7	12.3	7.9
15 15 Thailand	TF	9.6	11.6	15.9	19.2	22.4	26.7	16.2	19.6	TF	19.6	22.1	21.3	26.1	10.7	27.6	14.7	11.9	6.7	8.1	9.8	8.6	40.4
16 18 Canada	TF	19.6	18.8	16.2	16.0	16.3		2.0		TF	1.6	3.3	-0.7	2.2		-2.0	1.8	3.6		6.5	2.7	0.3	1.8
17 17 Greece	TF	13.1	14.8	15.0	16.4	15.5		-5.5		TF	15.3	4.6	14.2	16.8		17.5	18.1	10.8		-11.7	-8.3	-3.0	-7.4
18 19 Poland	TF	17.4	15.2	12.5	13.4	14.8	15.8	11.2	6.8	TF	6.8	8.8	3.6	10.9	3.2					12.1	13.0	9.2	11.1
19 16 Saudi Arabia	TF	6.6	8.0	10.9	17.5	14.3		-18.4		TF	-7.2	23.8	1.9	-42.2		-29.5	-16.6			27.7	-25	-37.1	-15.2
20 20 Macao (China)	TF	5.2	9.0	11.9	12.9	13.6	14.3	5.0	5.1	TF	5.1	7.6	7.0	5.3	0.9	6.9	0.9	0.2	1.6	8.5	2.7	3.6	5.8
21 21 Netherlands	TCE	10.0	10.0	10.9	11.3	11.7		3.4		TCE	5.0	5.4	1.7	7.9		4.8	5.1			6.3	3.2	2.9	1.9
22 27 Egypt	TF	5.1	8.2	14.1	9.5	11.2	9.2	17.9	-18.1	VF	-17.9	14.6	11.6	-46.4	-41.1	-69.7	-52.0	-39.0	-30.7	32.0	22.4	10.3	10.0
23 26 Korea, Republic of	VF	5.3	6.0	8.8	9.8	11.1	12.2	13.7	9.3	VF	9.3	4.0	3.3	20.1	8.2	17.2	6.1	7.8	11.2	22.0	24.5	12.1	0.1
24 22 Singapore	TF	6.1	7.1	9.2	10.4	11.1		6.8		VF	6.7	8.6	9.8	11.0	-2.2	11.9	-1.1	-4.5	-1.1	14.7	8.3	4.7	13.1
25 24 Sweden	TF	3.8	4.9	5.0	10.0	10.9		9.6		TCE	-1.6	2.4	-2.0	-3.3		9.2	5.2			4.9	0.2	-3.7	-1.3
26 25 Croatia	TCE	5.3	7.7	9.1	9.9	10.4		4.5		TCE	5.6	11.7	6.4	4.6		0.1	11.3	7.9		13.8	6.0	3.3	7.6
27 23 Hungary	TF	3.0	10.0	9.5	10.3	10.4		1.0		TF	1.8	4.6	4.4	-1.7						2.8	2.8	-1.6	1.6
28 28 Morocco	TF	4.3	5.8	9.3	9.3	9.4		0.4		TF	6.8	3.4	-0.3	14.1		7.4	4.7	9.3		-4.8	0.8	2.4	1.3
29 31 South Africa	TF	5.9	7.4	8.1	8.3	9.2		10.2		TF	2.7	5.0	1.5	3.3		2.4	-2.6			10.5	10.5	11.0	8.9
30 32 Untd Arab Emirates(2)	THS	3.1	5.8	7.4	8.1	9.0		10.4		THS(2)	10.4	11.1	12.5	7.3		11.6				10.2	11.5	8.7	11.2
31 29 Czech Rep	TF	4.8	9.4	8.6	9.0	8.9		-1.2		TCE	1.5	3.0	0.4	1.5		0.3				13.8	3.1	6.8	5.9
32 30 Switzerland	THS	7.8	7.2	8.6	8.5	8.6		0.4		THS	4.6	1.5	5.1	7.0		4.0	2.3	2.6		-3.6	-1.2	0.5	6.7
33 41 Japan	VF	4.8	6.7	8.6	6.2	8.4	10.4	34.4	24.0	VF	24.0	18.4	26.8	21.8	28.8	31.7	31.6	29.5	25.4	9.1	96.0	38.4	17.5
34 33 Denmark	TF	3.5	9.2	8.7	7.9	8.1		2.6		TCE(1)	3.6	12.3	0.7	2.1		3.6	8.0	5.8		9.9	3.5	1.3	7.2
35 34 Indonesia	TF	5.1	5.0	7.0	7.6	8.0		5.2		TF	9.1	6.0	8.3	11.9		12.8	4.6	16.4		11.0	4.8	0.1	5.6
36 37 Portugal	TCE	5.7	6.0	6.8	7.4	7.7		3.7		TCE	8.1	11.9	6.3	7.4		7.7	10.2	9.4		3.6	3.9	2.4	5.9
37 36 Belgium	TCE	6.5	6.7	7.2	7.5	7.6		1.3		TCE	-0.4	0.1	-3.2	1.9		0.2	15.0			4.3	0.9	0.4	0.6
38 35 Ireland	TF	6.6	7.3	7.1	7.6	7.6		-1.0		TF*	7.1	7.4	4.2	7.8		5.7	15.8	4.1	445	-1.2	0.7	-2.6	5.0
39 42 Taiwan (pr. of China)	VF	2.6	3.4	5.6	6.1	7.3	8.0	20.1	9.7	VF	9.6	10.7	2.6	14.0		22.4	11.3		14.5	22.3	28.0	22.1	10.4
40 40 Vietnam	VF	2.1	3.5	5.0	6.3	6.8	7.6	9.5	10.6	VF	10.6		13.5	26.3	12.5	28.9	15.1	8.8	14.1	27.6	5.7	15.4	-5.5
41 39 India	TF	2.6	3.9	5.8	6.3	6.6	6.8	4.3	4.1	TF	4.1	3.0	2.0	6.8	4.8	5.9	5.8	2.4	6.3	10.2	1.6	1.6	2.3
42 38 Bulgaria	TF	2.8	4.8	6.0	6.3	6.5		3.4		VF	3.7	7.5	3.8	2.9	3.2	2.8	4.3	2.9	2.2	0.2	-2.1	3.7	3.2
43 43 Australia	VF	4.9	5.5	5.9	5.9	6.1	 ( )	4.6	 Г Э	VF	4.9 5.2	5.4	3.2	6.0		4.5	5.5	4.5		4.1	3.5	4.6	5.8
44 48 Tunisia	TF	5.1	6.4	6.9	4.8	6.0	6.3	24.4	5.3	TF	5.3	-1.6	8.6	5.1	6.8	5.5	13.3	-3.7	9.0	52.8	35.4	19.1	7.1
45 45 Brazil	TF	5.3	5.4	5.2	5.4	5.7		4.5		TF				<u>م -</u>						7.7	1.4	6.2	1.5
46 44 Argentina	TF	2.9	3.8	5.3	5.7	5.6		-2.1		TF	-3.2	-6.9	-3.9	2.5		15 7	<b>01</b> 4	07 C		2.2	-1.3	-4.7	-5.0
47 47 Norway	TF	3.1	3.8	4.8	5.0			 	 2.0	THS	7.9	6.3	5.9	6.4	o /				10.1	9.1	0.4	-7.8	9.5
48 49 Dominican Rp	TF	3.0	3.7	4.1	4.3	4.6	4.7	5.9	2.8	TF	2.8	-0.6	1.4	2.8	8.6	-3.6	5.5	9.2	10.1	7.9	7.4	6.5	1.6
49 51 Kazakhstan	TF	1.5	3.1	3.4 2.5	4.1	4.4		8.4		VF	21.9		20.7			10 5	0.0	<u> </u>		21.6	11.4	1.0	6.3
50 53 Philippines	TF	2.0	2.6	3.5	3.9	4.3		9.1		TF	10.4	10.8	11.4	12.1		12.5	9.2	2.5		16.0	7.0	3.9	9.0

Source: World Tourism Organization (UNWTO)  $^{\odot}$ 

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See box at page 'Annex-1' for explanation of abbreviations and signs used, and corresponding notes in the tables of the regions

(Data as collected by UNWTO January 2014)

#### International Tourism Receipts (US\$ billion)

		Full yea	ar				Monthl	y/quart	erly da	ita serie	S												
		US\$					Local	currenc	ies, cu	rrent pi	ices (% c	change	e over s	same p	eriod o	f the p	reviou	ıs year)	)				
Rank	:	2000	2005	2010	2011	2012*	Series	10/09	11/10	12*/11	2013*									2012*			
'12	'11				(k	oillion)					YTD	Q1	Q2	Q3	Q4	Sep	Oct	Nov	Dec	Q1	Q2	Q3	Q4
	World	476	681	930	1,042	1,079																	
1	1 United States	82.9	82.2	103.5	115.6	126.2	sa	9.8	11.7	9.2	10.5	12.1	10.4	9.6		7.5	11.1	8.0		10.4	8.5	7.5	10.6
2	2 Spain	30.0	48.0	52.5	59.9	55.9		3.9	8.6	1.2	3.4	2.0	3.1	3.7		3.5	5.2			1.0	0.4	3.0	-1.1
3	3 France	33.0	44.0	47.0	54.8	53.6		-0.1	10.9	6.0	2.0	-4.6	4.8	4.2		4.1	-3.2	0.0		13.5	2.7	1.2	15.5
4	4 China	16.2	29.3	45.8	48.5	50.0	\$	15.5	5.8	3.2	3.3	4.1	-0.3	1.9	7.5	4.6	10.0	6.3	6.0	9.2	3.9	0.5	0.2
5	7 Macao (China)	3.2	7.9	27.8	38.5	43.9		53.6	38.6	13.7	10.7	8.4	11.0	12.7						8.0	8.0	8.0	38.4
6	5 Italy	27.5	35.4	38.8	43.0	41.2		1.4	5.6	3.8	3.1	-3.2	4.4	5.2		10.7	2.1			-0.3	3.3	4.1	7.6
7	6 Germany	18.7	29.2	34.7	38.9	38.1		5.3	6.7	6.2	4.5	4.9	4.3	3.2		1.5	8.8	4.6		10.5	7.5	5.5	2.5
8	8 United Kingdom	21.9	30.7	32.4	35.1	36.4	sa	8.4	4.4	5.2	14.7	20.2	16.0	8.5						4.8	1.9	10.2	4.2
9	11 Thailand	7.5	9.6	20.1	27.2	33.8		15.6	30.5	26.7	27.5	22.8	27.9	32.6						19.5	22.3	17.0	48.0
10	10 Hong Kong (China)	5.9	10.3	22.2	28.5	33.1		35.6	28.4	15.9	20.6	20.5	29.0	13.1		2.0	F 1	( 1		17.8	19.6	11.8	15.2
11	9 Australia	9.4	16.7	28.4	31.3	31.8 25.2	¢.	-0.3	-2.0	1.2	4.0	4.3	2.2	4.4		3.9 E O	5.1	6.1		0.6	0.2	2.4	1.5
12 13	12 Turkey	7.6 5.0	19.2 8.8	22.6	25.1 19.7	25.3 20.2	\$	-1.7	10.9 3.1	1.2 4.0	12.0	31.1	18.3 8.7	4.1 -2.6		5.0	11.3	3.1		-8.6	4.4 6.9	-4.7 0.6	13.8 5.7
14	14 Malaysia 15 Singapore	5.0	o.o 6.2	18.1 14.2	19.7	20.2 19.3		6.1 41.3	3.1 17.7	4.0 5.8	6.8 3.6	15.7 2.6	6.7 4.3	-2.0 3.9						3.0 11.5	4.2	1.3	5.7 6.9
15	13 Austria	9.8	16.1	18.6	19.9	18.9		0.9	1.7	3.1	3.0	5.6	-4.6	3.8						2.3	6.1	1.5	3.7
16	16 India	3.5	7.5	14.5	17.7	18.0		18.1	19.6	21.8	12.0	20.5	9.5	10.1	7.7	12.8	4.4	7.3	10.7	31.7	15.9	19.9	19.3
17	18 Canada	10.8	13.8	15.8	16.8	17.4		5.0	1.9	4.6	4.2	6.4	2.8	4.0		1210			1017	10.7	4.0	1.1	5.5
18	17 Switzerland	6.6	10.0	14.7	17.1	16.0		-0.1	-1.1	-1.3	2.9	1.5	3.1	3.9						-4.1	-2.0	-1.8	3.3
19	27 Japan	3.4	6.6	13.2	11.0	14.6		20.2	-24.5	32.9	24.6	11.1	22.8	29.6		38.9	42.5	36.2		13.9	97.2	33.4	9.9
20	22 Korea, Republic of	6.8	5.8	10.4	12.5	14.2	\$	5.5	20.9	13.6	-0.9	-3.8	-10.1	1.2		14.1	14.3	15.5		33.5	46.3	-0.4	-9.1
21	20 Netherlands	7.2	10.5	12.9	14.3	13.7	1	9.6	6.1	3.8	10.1	15.4	3.2	12.9						7.8	5.0	0.5	2.9
22	19 Greece	9.2	13.3	12.7	14.6	13.4		-7.6	9.3	-0.6	14.9	-2.7	19.9	13.8		19.6	20.2	-1.4		-11.6	-2.9	2.5	-7.5
23	21 Belgium	6.6	9.9	12.1	13.1	13.0		8.2	2.8	7.5	2.9	2.3	2.7	3.5		2.0				4.8	6.2	12.2	6.3
24	23 Mexico	8.3	11.8	12.0	11.9	12.7	\$	4.2	-1.0	7.3	8.8	7.3	7.2	10.4		10.8	13.3	10.6		7.0	5.4	7.1	9.7
25	26 Taiwan (pr. of China)	3.7	5.0	8.7	11.1	11.8	\$	27.9	26.9	6.4	12.0	4.5	10.3	21.7						16.1	6.1	4.1	0.8
26	24 Portugal	5.2	7.7	10.1	11.3	11.1		10.0	7.2	5.6	7.2	7.3	8.9	6.4		7.3	5.8	6.9		7.2	4.1	5.8	5.8
27	28 Poland	5.7	6.3	9.5	10.7	10.9	I _	3.8	9.1	13.4	-0.3	-1.9	1.4	-0.8						23.1	15.6	12.6	4.3
28	25 Russian Federation	3.4	5.9	8.8	11.3	10.8	\$	-5.7	28.3	-5.0	15.3	18.3	16.6	12.3						6.7	-11.1	-8.3	-2.8
29 20	32 Untd Arab Emirates	1.1	3.2	8.6	9.2 10.4	10.4		16.7	7.3	12.8	27	10.1	10	<u></u>						10.1	70	0.2	1 5
30 31	29 Sweden 30 South Africa	4.1 2.7	6.8 7.5	8.7 9.1	10.4 9.5	10.4 10.0	62	1.1 3.9	8.2 4.4	4.0 18.4	3.7 6.8	12.1 7.9	-1.0 5.4	2.2 7.1						10.1 25.8	7.2	-0.3 15.2	1.5 8.2
31	33 Egypt	4.3	6.9	12.5	9.5 8.7	9.9	•		-30.5	14.2	-40.2			-64.7	-71 2					25.0 12.9	20.5	-2.3	0.2 24.7
33	31 Croatia	2.8	7.4	8.3	9.2	8.8	-	-2.3	6.2	3.7	4.7	5.9	4.8	4.6	-71.2					5.5	4.7	3.3	2.5
34	35 Indonesia	5.0	4.5	7.0	8.0	8.3	•	24.3	15.0	4.1	11.9	8.4	12.4							9.6	2.8	-1.0	5.1
35	34 Saudi Arabia		4.6	6.7	8.5	7.4	Ĺ	12.0			10.9	19.9	3.0								-14.7		-3.1
36	37 New Zealand	2.9	6.5	6.5	7.3	7.1		-6.0	2.7	-5.3	2.9	1.4	1.5	6.9						-3.7		-4.1	
37	36 Czech Rep	3.0	4.8	7.1	7.6	7.0		2.5	-0.7	2.1	-0.8	0.9	0.8	-3.9						16.5	1.1	0.8	-6.3
38	42 Vietnam		2.3	4.5	5.7	6.8	\$	45.9	28.3	19.6													
39	38 Morocco	2.0	4.6	6.7	7.3	6.7		6.8	4.4	-1.7	0.0	-1.8	2.5	2.7		-1.8	1.9	-14.7		-1.6	-3.3	-6.2	5.9
40	40 Brazil	1.8	3.9	5.7	6.6	6.6	\$	7.5	15.0	1.4	0.8	0.0	0.5	2.1		14.4	-3.1	4.6		9.8	1.7	-2.1	-4.4
41	39 Denmark	3.7	5.3	5.9	6.8	6.6		9.5	10.6	4.5	2.7	6.9	1.3	1.9						7.6	3.9	3.6	4.4
42	41 Lebanon		5.5	7.9	6.5	6.0	\$	16.0	-16.7	-7.8													
43	46 Israel	4.1	2.9	5.1	5.3	5.5	• ·	14.9	3.9	3.5	1.8	-4.2	2.8	1.5		-5.0	8.1	7.3		-1.0	2.8	8.2	4.3
44	45 Norway	2.2	3.5	4.7	5.3	5.4		8.9	4.6	6.4	3.8	1.8	3.2	5.7						9.8	6.2	4.8	6.0
45	44 Argentina	2.9	2.7	4.9	5.4	4.9	•	24.8	8.3	-8.7		-16.4								-2.1		-12.2	
46	43 Hungary	3.8	4.1	5.4	5.6	4.8	•	-1.8	0.3	-2.8	4.4		12.5	2.3						7.4	-5.6		
47	49 Ukraine	0.4	3.1	3.8	4.3	4.8		5.9	13.4	12.8	5.7	-1.7	2.7	9.1	10 /					12.7		13.5	
48	48 Dominican Rp	2.9	3.5	4.2	4.4	4.7		4.0	5.4	6.8 2 E	7.5	-0.9	8.9	14.1	10.6					9.0 0.5	10.2	6.9	0.6
49	47 Luxembourg	1.8	3.6	4.1	4.8 2.2	4.6	•			3.5 25.0	0.1	2.4	0.4	-2.0		<u>، ד</u> ר				0.5	2.9	9.2	1.3
50	51 Philippines	2.2	2.3	2.6	3.2	4.0	\$	12.9	21.3	25.8	19.6	17.0	14.6	29.1		27.6				51./	24.3	ა.პ	24.9

Source: World Tourism Organization (UNWTO) ©

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See box at page 'Annex-1' for explanation of abbreviations and signs used

(Data as collected by UNWTO January 2014)

#### International Tourism Receipts (euro billion)

Bail         Decision constraints of the constraints	2012*		
T2         '11         (billion)         VTD         Q1         Q2         Q3         Q4         Sep         Oct         Nov         Dec           World         515         548         702         749         840 <td></td> <td></td> <td></td>			
World         515         548         702         749         840           1         2         1         1         1         1         1         2         0         1         1         1         1         3         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1	01 0		
1         1	Q1 (	Q2 Q	3 Q4
2       2 Spain       324       386       396       430       435       397       86       12       34       20       31       3.7       3.5       5.2         3       3 France       357       354       355       393       41.7       10.9       60       20       4.6       4.8       4.2       4.1       -3.2       0.0       6.3       6.0         4       4 China       17.6       23.5       6.4       21.0       27.6       34.2       38.6       3.7       10.7       8.4       10.0       7.5       4.6       10.0       6.3       6.0         5       141y       20.8       28.5       29.3       30.9       3.1       5.2       4.4       5.2       10.7       2.1       7.7       5.6       6.6       14.4       5.6       3.8       3.1       3.2       4.4       5.2       10.7       2.1       7.1       7.1       7.5       2.4       2.5       2.8       8.6       6.7       6.7       6.7       7.0       8.7       7.0       7.1       7.1       7.5       7.4       7.5       7.6       7.6       7.0       7.2       7.6       7.6       7.6       7.6       7			
3       3       7       5.5       39.3       41.7       -0.1       10.9       6.0       2.0       4.6       4.8       4.2       4.1       -3.2       0.0         4       4       4       10a       17.6       23.5       34.6       34.8       38.9       \$       5.5       5.8       32.0       3.3       4.1       -0.3       1.9       7.5       4.6       10.0       6.3       6.0         5       7       Macao (China)       3.5       6.4       21.0       27.6       34.2       5.6       3.8       3.1       -3.2       4.4       5.2       10.7       2.1       7.7       6       6       frame       7.7       2.6       27.7       2.4       2.5       2.83       8       8.4       4.4       5.2       14.7       2.2       1.6       8.5       1.5       8.8       4.6       1.5       2.8       2.7       2.8       2.7       2.8       2.7       2.8       2.7       2.8       2.7       2.8       2.9       13.1       1.5       1.4       1.5       1.4       5.6       6.0       1.6       1.6       1.6       1.6       1.6       1.6       1.6       1.6       1.6	10.4 8	8.5 7.	5 10.6
3       3       France       35.7       35.4       35.5       39.3       41.7       10.9       60       20.       4.6       4.8       4.2       4.1       -3.2       0.0         4       4       China       17.6       23.5       34.6       34.8       38.9       \$       15.5       5.8       32       3.3       4.1       -0.3       1.9       7.5       4.6       10.0       6.3       6.0         5       7       Macao (China)       3.5       6.4       21.0       27.6       32.1       1.4       5.6       3.8       3.1       -3.2       4.4       5.2       10.7       2.1       7.7         6       Germany       20.2       23.4       26.2       27.9       29.7       25.6       6.7       6.7       22.8       7.9       3.6       7.5       8.8       4.6       1.4       5.0       8.8       3.6       2.1       1.5       8.8       4.6       2.1       7.7       8.8       4.6       2.2       1.6       4.4       4.6       2.2       1.6       1.5       8.8       1.6       1.5       8.8       1.6       1.5       1.6       1.5       1.6       1.6       1.6	1.0 0	0.4 3.	0 -1.1
5       7 Macao (China)       3.5       6.4       21.0       27.6       34.2       53.6       38.6       13.7       10.7       8.4       11.0       12.7         6       5 Italy       29.8       28.5       29.3       30.9       32.1       1.4       5.6       3.8       3.1       -3.2       4.4       5.2       10.7       2.1         7       6 Germany       20.2       23.4       26.2       27.9       29.7       23.3       6.7       6.2       4.5       4.9       4.3       3.2       1.5       8.8       4.6         9       11 Thailand       8.1       7.7       15.2       19.5       26.3       35.6       28.4       4.4       5.2       14.7       20.2       16.0       8.5         9       11 Thailand       6.1       3.1       4.9       2.2       2.4       3.3       2.4       2.5       2.63         10       10-mg Kong (China)       6.4       8.3       16.7       17.0       18.2       2.6       2.5       2.6       2.5       2.6       2.5       2.6       2.5       2.6       2.5       2.6       2.5       2.6       2.5       2.6       2.5       2.6       2	13.5 2	2.7 1.	2 15.5
6       5       5       141       5.6       3.8       3.1       -3.2       4.4       5.2       10.7       2.1         7       6       6       6       6       6       7       6       6       7       6       7       6       7       6       7       6       7       6       7       6       7 <td>9.2 3</td> <td>3.9 0.</td> <td>5 0.2</td>	9.2 3	3.9 0.	5 0.2
Y       6 Germany       20.2       23.4       26.2       27.9       29.7       53       6.7       6.2       4.9       4.3       3.2       1.5       8.8       4.6         8       8 United Kingdom       23.7       24.7       24.4       25.2       28.3       8a       8.4       4.4       5.2       14.7       20.2       16.0       85.       1.5       8.8       4.6         9       11 Thailand       8.1       7.7       15.2       19.5       26.3       15.6       30.5       26.7       27.5       22.8       27.9       32.6       1.5       8.8       4.6         10       10 Hong Kong (China)       6.4       8.3       16.7       20.4       25.8       26.7       12.0       12.1       13.0       13.1       14.1       13.5       21.4       22.5       24.8       15.7       8.0       2.0       23.0       23.1       13.1       13.1       14.1       13.5       14.1       13.5       14.1       13.5       14.1       13.7       14.1       14.3       17.7       15.8       3.6       2.6       4.3       3.2       1.5       8.8       4.6         14       15 Singapore       5.6	8.0 8	8.0 8.	0 38.4
8       8       United Kingdom       23.7       24.7       24.4       25.2       28.3       sa       8.4       4.4       5.2       14.7       20.2       16.0       8.5         9       11 Thailand       8.1       7.7       15.2       19.5       26.3       15.6       30.5       26.7       27.5       22.8       27.9       32.6         10       10 Hong Kong (China)       6.4       8.3       16.7       20.4       25.8       35.6       28.4       15.9       20.6       20.5       29.0       13.1         11       9 Australia       10.1       13.5       21.4       22.5       24.8       -0.3       -0.0       1.2       40.0       4.3       2.2       4.4       3.9       5.1       6.1         12       12 turkey       8.3       15.4       17.0       18.0       19.7       \$       -1.7       10.9       12.2       14.0       8.3       6.1       3.1       4.0       6.4       3.8       7.1       3.1       3.1         14       15 Singapore       5.6       5.0       10.7       13.0       15.0       14.7       17.8       3.0       5.1       6.1       3.1       3.9       7	-0.3 3	3.3 4.	1 7.6
9       11 Thailand       8.1       7.7       15.2       19.5       26.3       15.6       30.5       26.7       22.8       27.9       32.6         10       10 Hong Kong (China)       6.4       8.3       16.7       20.4       25.8       28.4       15.9       20.6       20.5       29.0       13.1         11       9 Australia       10.1       13.5       21.4       22.5       24.8       -0.1       3.0       2.2       4.4       3.9       5.1       6.1         12       12 trakey       8.3       15.4       17.0       18.0       19.7       \$       -1.7       10.9       12.0       31.1       18.3       4.1       5.0       11.3       3.1         14       Malaysia       5.4       7.7       13.7       14.1       15.8       6.61       3.1       4.0       6.8       15.7       8.7       2.6	10.5 7	7.5 5.	5 2.5
10       10 Hong Kong (China)       6.4       8.3       16.7       20.4       25.8       35.6       28.4       15.9       20.0       20.5       20.0       1.1         11       9 Australia       10.1       13.5       21.4       22.5       24.8       -0.3       -0.2       1.2       4.0       4.3       2.2       4.4       3.9       5.1       6.1         12       12 Turkey       8.3       15.4       17.0       18.0       19.7       \$       -1.7       10.9       12.2       12.0       31.1       18.3       4.1       5.0       11.3       3.1         13       14 Malaysia       5.4       7.1       13.7       14.1       15.8       6.1       3.1       4.0       6.8       15.7       8.7       -2.6       -2.5       -2.5       -2.5       -2.5       -2.5       -2.5       -2.5       -2.5       -2.5       -2.5       13.3       10.4       10.4       10.4       10.4       10.4       10.4       10.5       11.5       11.5       11.5       11.5       11.5       11.5       11.5       11.5       11.5       11.5       11.5       11.5       11.5       11.5       11.5       11.5       12.5	4.8 1	1.9 10.	2 4.2
11       9 Australia       10.1       13.5       21.4       22.5       24.8       -0.3       -20       1.2       4.0       4.3       2.2       4.4       3.9       5.1       6.1         12       12 Turkey       8.3       15.4       17.0       18.0       19.7       \$       -1.7       10.9       1.2       12.0       31.1       18.3       4.1       5.0       11.3       3.1         13       14 Malaysia       5.4       7.1       13.7       14.1       15.8       6.1       3.1       4.0       6.8       15.7       8.7       -2.6       -       -       -       -       -       -       -       -       6.8       15.7       8.7       -2.6       -       10.1       10.1       10.1       10.1       10.1       10.1       10.1       11.1       10.2       11.1       10.1       11.1       10.2       11.1       11.1	19.5 22	2.3 17.	0 48.0
12       12       Turkey       8.3       15.4       17.0       18.0       19.7       \$       -1.7       10.9       12.0       31.1       18.3       4.1       5.0       11.3       3.1         13       14       Malaysia       5.4       7.1       13.7       14.1       15.8       6.1       3.1       4.0       6.8       15.7       8.7       -2.6	17.8 19	9.6 11.	8 15.2
13       14 Malaysia       5.4       7.1       13.7       14.1       15.8       6.1       3.1       4.0       6.8       15.7       8.7       -2.6         14       15 Singapore       5.6       5.0       10.7       13.0       15.0       41.3       17.7       5.8       3.6       2.6       4.3       3.9         15       13 Austria       10.6       12.9       14.0       14.3       14.7       0.9       1.7       3.1       3.0       5.6       -4.6       3.8         16       16 India       3.7       6.0       10.9       12.7       14.0       18.1       19.6       21.8       12.0       20.5       9.5       10.1       7.7       12.8       4.4       7.3       10.7         18       Canada       11.7       11.1       12.0       12.1       13.5       5.0       1.9       4.6       4.2       6.4       2.8       4.0       -4.4       7.3       10.7         18       17 Switzerland       7.2       8.1       11.1       12.3       12.4       -0.1       -1.1       -1.3       2.9       1.5       3.1       3.9	0.6 0	0.2 2.	4 1.5
14       15 Singapore       5.6       5.0       10.7       13.0       15.0         15       13 Austria       10.6       12.9       14.0       14.3       17.7       5.8       3.6       2.6       4.3       3.9         16       16 India       3.7       6.0       10.9       12.7       14.0       18.1       19.6       21.8       12.0       20.5       9.5       10.1       7.7       12.8       4.4       7.3       10.7         17       18 Canada       11.7       11.1       12.0       12.1       13.5       5.0       1.9       4.6       4.2       6.4       2.8       4.0	-8.6 4	4.4 -4.	7 13.8
15       13 Austria       10.6       12.9       14.0       14.3       14.7       0.9       1.7       3.1       3.0       5.6       -4.6       3.8         16       16 India       3.7       6.0       10.9       12.7       14.0       18.1       19.6       21.8       12.0       20.5       9.5       10.1       7.7       12.8       4.4       7.3       10.7         17       18 Canada       11.7       11.1       12.0       12.1       13.5       5.0       1.9       4.6       4.2       6.4       2.8       4.0       -       -       -       -       1.5       3.1       3.9       -       -       -       -       1.5       3.1       3.9       -       -       1.5       3.1       3.9       -       -       -       1.5       3.1       3.9       -       -       -       -       1.5       3.1       3.9       -       -       -       1.5       3.1       3.9       -       -       -       1.6       3.6       -       -       -       3.6       -       -       3.6       -       -       -       3.6       -       1.1       1.0       1.0       1.0<	3.0 6	6.9 0.	6 5.7
16       16       India       3.7       6.0       10.9       12.7       14.0       18.1       19.6       21.8       12.0       20.5       9.5       10.1       7.7       12.8       4.4       7.3       10.7         17       18 Canada       11.7       11.1       12.0       12.1       13.5       5.0       1.9       4.6       4.2       6.4       2.8       4.0       7.4 <td< td=""><td>11.5 4</td><td>4.2 1.</td><td>3 6.9</td></td<>	11.5 4	4.2 1.	3 6.9
17       18 Canada       11.7       11.1       12.0       12.1       13.5       5.0       1.9       4.6       4.2       6.4       2.8       4.0         18       17 Switzerland       7.2       8.1       11.1       12.3       12.4       -0.1       -1.1       1.3       2.9       15.5       3.1       3.9         19       27 Japan       3.7       5.3       10.0       7.9       11.3       20.2       24.5       32.9       12.6       11.1       22.8       29.6       38.9       42.5       36.2         20       22 Korea, Republic of       7.4       4.7       7.8       9.0       11.1       5.5       20.9       13.6       -0.0       -3.8       -10.1       1.2       14.1       14.3       15.5         21       20 Netherlands       7.8       8.4       9.7       10.3       10.7       9.6       6.1       3.8       10.1       1.2       14.1       14.3       15.5         22       19 Greece       10.0       10.7       9.6       10.4       -7.6       9.3       -0.6       14.9       -2.7       19.9       13.8       19.6       20.2       -1.4         23       18 Eigium	2.3 6	6.1 1.	9 3.7
18       17 Switzerland       7.2       8.1       11.1       12.3       12.4       -0.1       -1.1       1.3       2.9       1.5       3.1       3.9         19       27 Japan       3.7       5.3       10.0       7.9       11.3       20.2       2.4.5       32.9       24.6       11.1       2.2.8       2.9.6       3.8.9       42.5       36.2         20       22 Korea, Republic of       7.4       4.7       7.8       9.0       11.1       5.5       20.9       13.6       -0.0       -3.8       -1.0       1.2       14.1       14.3       15.5         21       20 Netherlands       7.8       8.4       9.7       10.3       10.7       9.6       6.1       3.8       10.1       15.4       3.2       12.9         22       19 Greece       10.0       10.7       9.6       10.4       -7.6       9.3       -0.6       14.9       2.7       19.9       13.8       19.6       20.2       -1.4         23       18 Elgium       7.1       7.9       9.2       9.4       10.1       8.2       2.9       2.3       2.7       3.5       2.0       -1.4         24       23 Mexico       9.0	31.7 15	5.9 19.	9 19.3
19       27 Japan       3.7       5.3       10.0       7.9       11.3       20.2       24.6       11.1       22.8       29.6       38.9       42.5       36.2         20       22 Korea, Republic of       7.4       4.7       7.8       9.0       11.1       5.5       20.9       13.6       -0.9       -3.8       -10.1       1.2       14.1       14.3       15.5         21       20 Netherlands       7.8       8.4       9.7       10.3       10.7       9.6       6.1       3.8       10.1       1.4       3.2       12.9         22       19 Greece       10.0       10.7       9.6       10.4       -7.6       9.3       -0.6       14.9       -2.7       19.9       13.8       19.6       20.2       -1.4         23       18 Belgium       7.1       7.9       9.2       9.4       10.1       8.2       2.8       7.5       2.9       2.3       2.7       3.5       2.0       -1.4         24       23 Mexico       9.0       9.5       9.0       8.5       9.9       4.2       1.0       7.3       8.8       7.3       7.2       10.4       10.8       13.3       10.6	10.7 4	4.0 1.	1 5.5
20       22 Korea, Republic of       7.4       4.7       7.8       9.0       11.1       \$       5.5       20.9       13.6       -0.9       -3.8       -10.1       1.2       14.1       14.3       15.5         21       20 Netherlands       7.8       8.4       9.7       10.3       10.7       9.6       6.1       3.8       10.1       15.4       3.2       12.9         22       19 Greece       10.0       10.7       9.6       10.5       10.4       -7.6       9.3       -0.6       14.9       -2.7       19.9       13.8       19.6       20.2       -1.4         23       12 Belgium       7.1       7.9       9.2       9.4       10.1       8.2       2.8       7.5       2.9       2.3       2.7       3.5       2.0       -1.4         24       23 Mexico       9.0       9.5       9.0       8.5       9.9       \$       4.2       -1.0       7.3       8.8       7.3       7.2       10.4       10.8       13.3       10.6	-4.1 -2	-2.0 -1.	8 3.3
21       20 Netherlands       7.8       8.4       9.7       10.3       10.7       9.6       6.1       3.8       10.1       15.4       3.2       12.9         22       19 Greece       10.0       10.7       9.6       10.4       -7.6       9.3       -0.6       14.9       -2.7       19.9       13.8       19.6       20.2       -1.4         23       21 Belgium       7.1       7.9       9.2       9.4       10.1       8.2       2.8       7.5       2.9       2.3       2.7       3.5       2.0       -1.4         24       23 Mexico       9.0       9.5       9.0       8.5       9.9       \$4.2       -1.0       7.3       8.8       7.3       7.2       10.4       10.8       13.3       10.6	13.9 97	97.2 33.	4 9.9
22       19 Greece       10.0       10.7       9.6       10.5       10.4       -7.6       9.3       -0.6       14.9       -2.7       19.9       13.8       19.6       20.2       -1.4         23       21 Belgium       7.1       7.9       9.2       9.4       10.1       8.2       2.8       7.5       2.9       2.3       2.7       3.5       2.0         24       23 Mexico       9.0       9.5       9.0       8.5       9.9       4.2       -1.0       7.3       8.8       7.3       7.2       10.4       10.8       13.3       10.6	33.5 46	6.3 -0.	4 -9.1
23       21 Belgium       7.1       7.9       9.2       9.4       10.1       8.2       2.8       7.5       2.9       2.3       2.7       3.5       2.0         24       23 Mexico       9.0       9.5       9.0       8.5       9.9       4.2       -1.0       7.3       8.8       7.3       7.2       10.4       10.8       13.3       10.6	7.8 5	5.0 0.	5 2.9
24         23 Mexico         9.0         9.5         9.0         8.5         9.9         \$         4.2         -1.0         7.3         8.8         7.3         7.2         10.4         10.8         13.3         10.6	-11.6 -2	-2.9 2.	5 -7.5
	4.8 6	6.2 12.	2 6.3
25 26 Taiwan (pr. of China) 4.0 4.0 6.6 7.9 9.2 \$ 27.9 26.9 6.4 12.0 4.5 10.3 21.7	7.0 5	5.4 7.	1 9.7
	16.1 6	6.1 4.	1 0.8
26         24 Portugal         5.7         6.2         7.6         8.1         8.6         10.0         7.2         5.6         7.2         7.3         8.9         6.4         7.3         5.8         6.9		4.1 5.	
27         28 Poland         6.1         5.0         7.2         7.7         8.5         3.8         9.1         13.4         -0.3         -1.9         1.4         -0.8		5.6 12.	
28 25 Russian Federation 3.7 4.7 6.7 8.1 8.4 \$ -5.7 28.3 -5.0 15.3 18.3 16.6 12.3	6.7 -11	1.1 -8.	3 -2.8
29         32         Untd Arab Emirates         1.2         2.6         6.5         6.6         8.1         16.7         7.3         12.8			
30         29         Sweden         4.4         5.5         6.5         7.5         8.1         1.1         8.2         4.0         3.7         12.1         -1.0         2.2		7.2 -0.	
31 30 South Africa 2.9 6.0 6.8 6.9 7.8 sa 3.9 4.4 18.4 6.8 7.9 5.4 7.1		26.5 15.	
32         33 Egypt         4.7         5.5         9.4         6.3         7.7         \$         16.5         -30.5         14.2         -40.2         23.3         -28.4         -64.7         -71.2		25.9 -2.	
33 31 Croatia 3.0 5.9 6.2 6.6 6.9 € -2.3 6.2 3.7 4.7 5.9 4.8 4.6		4.7 3.	
34         35         Indonesia         5.4         3.6         5.2         5.7         6.5         \$         24.3         15.0         4.1         11.9         8.4         12.4         15.1           35         34         Saudi Arabia          3.7         5.1         6.1         5.8         12.0         26.0         -12.1         10.9         19.9         3.0		2.8 -1.	
		4.7 -33.	5 -3.1 1 -11.0
			8 -6.3
	16.5 1	1.1 0.	5 -0.3
38       42 Vietnam        1.8       3.4       4.1       5.3       \$       45.9       28.3       19.6         39       38 Morocco       2.2       3.7       5.1       5.2       5.2       6.8       4.4       -1.7       0.0       -1.8       2.5       2.7       -1.8       1.9       -14.7	16 2	-3.3 -6.	2 5.9
39       36       M000000       2.2       3.7       3.1       3.2       3.2       0.6       4.4       -1.7       0.0       -1.6       2.5       2.7       -1.6       1.9       -14.7         40       40       Brazil       2.0       3.1       4.3       4.7       5.2       \$       7.5       15.0       1.4       0.8       0.0       0.5       2.1       14.4       -3.1       4.6		-3.3 -0. 1.7 -2.	
40       40       40       40       40       40       1.4       0.6       0.0       0.5       2.1       14.4       -5.1       4.0         41       39       Denmark       4.0       4.2       4.4       4.9       5.1       9.5       10.6       4.5       2.7       6.9       1.3       1.9		3.9 3.	
42 41 Johanan AA EQ 47 47 ¢ 160 167 70	7.0 3	J.7 J.	5 4.4
42       41       Leballon        4.4       5.9       4.7       \$       16.0       -16.7       -7.8         43       46       Israel       4.5       2.3       3.9       3.8       4.3       \$       14.9       3.9       3.5       1.8       -4.2       2.8       1.5       -5.0       8.1       7.3	-1.0 2	2.8 8.	2 4.3
44       45       Norway       2.3       2.8       3.6       3.8       4.2       8.9       4.6       6.4       3.8       1.8       3.2       5.7		6.2 4.	
45 44 Argentina 3.1 2.2 3.7 3.8 3.8 \$ 24.8 8.3 -8.7 -16.3 -16.4 -14.0 -18.5		-6.4 -12.	
40     44     Augentina     3.1     2.2     3.7     3.6     3.0     \$     24.8     6.3     -6.7     -10.3     -10.4     -14.0     -10.3       46     43     Hungary     4.1     3.3     4.1     4.0     3.8     -1.8     0.3     -2.8     4.4     -2.7     12.5     2.3			7 -11.7
40       43       10       5.3       4.1       4.0       5.0       -1.0       0.3       2.0       4.4       -2.7       12.3       2.3         47       49       Ukraine       0.4       2.5       2.9       3.1       3.8       \$ 5.9       13.4       12.8       5.7       -1.7       2.7       9.1		1.5 13.	
47         47         47         64         1.1		0.2 6.	
40       40 <td< td=""><td></td><td></td><td>, 0.0</td></td<>			, 0.0
50         51         Philippines         2.3         1.8         2.0         2.3         3.1         12.9         21.3         25.8         19.6         17.0         14.6         29.1         27.6		2.9 9.	

Source: World Tourism Organization (UNWTO) ©

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See box at page 'Annex-1' for explanation of abbreviations and signs used

#### About receipts and expenditure data

For destination countries, receipts from international tourism count as exports and cover all transactions related to the consumption by international visitors of, for example, accommodation, food and drink, fuel, domestic transport, entertainment, shopping, etc. They include transactions generated by same-day as well as overnight visitors. Receipts from same-day visitors can be substantial, especially in the case of neighbouring countries where a lot of shopping for goods and services is carried out by cross-border, same-day visitors. However, the values reported as international tourism receipts do not include receipts from international passenger transport contracted from companies outside the travellers' countries of residence, which are reported in a separate category.

With financial data measured in different currencies it is complicated to accurately determine variations in relative terms, as receipts have to be expressed in a common currency like the US dollar or the euro and generally are also reported at current prices, thus not taking account of exchange rate fluctuations and inflation.

Exchange rate changes can substantially influence the values in US dollars reported from year to year. When the dollar depreciates against for instance the euro, worldwide receipts expressed in dollars relatively increase, and vice versa in the case the dollar appreciates.

In 2012, the US dollar (and pegged currencies such as from some destinations in the Caribbean or the Middle East) appreciated against the euro and a range of other currencies. Versus the euro the appreciation was 8% on average for the year (see table below), so expressed in US dollar terms values in euro were some 8% lower than in the previous year.

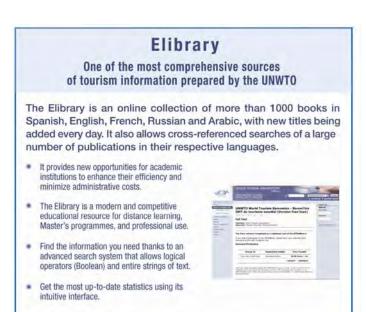
Exchange rate US\$ to euro and vice versa, average for the year										
	US\$ to euro	change (%)	euro to US\$	change (%)						
2005	0.8038		1.2441							
2006	0.7964	-0.9	1.2556	0.9						
2007	0.7297	-8.4	1.3705	9.2						
2008	0.6799	-6.8	1.4708	7.3						
2009	0.7169	5.4	1.3948	-5.2						
2010	0.7543	5.2	1.3257	-5.0						
2011	0.7184	-4.8	1.3920	5.0						
2012	0.7783	8.3	1.2848	-7.7						

In order to account for exchange rate changes and inflation, international tourism receipts in US dollar values were computed back to the local currencies of each destination, weighted by the share in the total, and deflated by the relevant rate of inflation.

Although in this way data are made comparable, care should nevertheless be taken in interpreting the trends, as statistics, in most cases, are still provisional and subject to revision. For the totals, estimates are made by UNWTO for countries that have not yet reported results, based on the previous year's value and the trend for the (sub)region. Unlike arrivals, where revisions generally more or less balance out, receipts data tends to be revised upwards Platma is the professional online community for UNWTO Affiliate Members. Users can collaborate, share knowledge and exchange best practices in world tourism using a wide range of multimedia tools.

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#### International Tourism Expenditure (US\$ billion)

		Full year Monthly/quarterly data set							ita serie	ries													
		US\$			Local	currenc	ies, cu	rrent pi	rices (% c	:hange	e over s	same p	eriod o	f the p	reviou	is year)	)						
Rank	(	2000	2005	2010	2011	2012*	Series	10/09	11/10	12*/11	2013*									2012*			
'12 '11					(	billion)					YTD	Q1	Q2	Q3	Q4	Sep	Oct	Nov	Dec	Q1	Q2	Q3	Q4
	World	476	681	930	1,042	1,079																	
1	3 China	13.1	21.8	54.9	72.6	102.0	\$	25.6	32.3	40.5	28.0	39.6	21.2	25.5						25.0	54.5	46.0	36.1
2	2 United States	65.4	69.9	75.5	78.2	83.5	sa	1.9	3.6	6.7	2.7	0.8	1.9	4.0		2.0	5.2	5.1		10.7	7.9	4.9	3.5
3	1 Germany	53.0	74.4	78.1	85.9	83.4	1	1.3	4.7	5.3	-0.6	0.5	0.6	-0.2		-0.6	-1.7	-9.0		8.6	4.1	6.1	2.5
4	4 United Kingdom	38.4	59.6	50.0	51.0	51.5	sa	0.5	-1.6	2.4	2.7	0.7	3.2	4.2						4.7	1.1	3.4	0.4
5	7 Russian Federation	8.8	17.0	26.7	32.9	42.8	\$	27.0	23.3	30.1	26.4	24.0	31.3	24.2						36.0	25.5	28.9	32.3
6	5 France	22.6	31.8	38.8	44.9	39.1	1	6.3	10.3	-5.8	6.4	5.2	0.6	7.7		7.5	33.4	0.0		-8.6	-3.5	-1.4	-12.1
7	6 Canada	12.4	18.0	29.7	33.3	35.1		11.2	7.6	6.2	3.3	4.2	2.8	2.9						8.0	9.2	3.0	4.2
8	10 Japan	31.9	27.3	27.9	27.2	27.9		4.0	-11.2	2.4	-4.4	-4.3	-8.9	-4.4		-4.0	3.1	0.7		-2.5	15.0	2.2	-2.5
9	9 Australia	6.4	11.8	22.5	27.3	27.5		4.1	7.9	0.3	3.4	-3.2	4.4	7.7		5.8	5.6	3.2		4.7	0.8	-2.4	-1.1
10	8 Italy	15.7	22.4	27.1	28.7	26.4		2.0	0.8	-0.3	-1.3	-5.1	1.4	-0.9		6.0	-1.2			-4.1	-0.7	-0.4	4.2
11	11 Singapore	4.5	10.1	18.7	21.4	22.4		11.8	5.7	3.9	4.1	5.7	2.6	4.1						4.6	2.4	3.5	5.0
12	12 Brazil	3.9	4.7	16.4	21.3	22.2	\$	50.7	29.5	4.6	14.2	12.3	18.1	17.3		27.3	10.9	3.0		13.2	-3.1	-5.1	15.9
13	13 Belgium	9.4	15.0	18.9	20.5	20.2	1	8.7	3.5	6.5	8.5	8.7	8.4	8.5		15.9				5.2	7.7	8.3	3.7
14	14 Netherlands	12.2	16.2	19.6	20.5	20.2		-0.2	-0.4	6.5	-3.1	-1.4	-1.2	-5.1						4.8	10.8	7.4	1.2
15	15 Korea, Republic of	7.1	15.4	18.8	19.9	20.1	\$	24.9	6.1	0.8	7.8	5.7	9.3	9.7		14.0	8.2	2.6		-0.9	-8.1	0.0	13.7
16	16 Hong Kong (China)	12.5	13.3	17.4	19.0	20.1	Ĺ	11.9	9.8	5.2	3.7	6.9	0.5	3.9						8.7	5.3	2.9	4.2
17	17 Saudi Arabia		9.1	21.1	17.3	17.0		3.5	-18.3	-1.4	-13.9	-6.3								17.3			-12.0
18	19 Norway	4.6	9.7	13.5	15.8	16.5		7.7	8.3	8.9	11.0	6.5	8.4	16.3						10.7	6.3	10.9	7.6
19	20 Sweden	8.0	10.5	13.1	15.2	15.5		9.9	5.2	5.9	5.8	3.5	7.4	6.1						8.5	4.5	4.5	6.6
20	18 Spain	6.0	15.1	16.8	17.2	15.3		4.8	-2.5	-3.5	1.3	-3.6	-3.4	5.1		7.6	10.2			-5.6	3.3	-4.6	-6.0
21	23 Untd Arab Emirates	3.0	6.2	11.8	13.2	15.1		14.2	11.8	14.1													
22	22 Switzerland	5.4	8.8	11.2	13.7	13.8		-1.7	4.2	6.7	6.6	23.8	4.1	-0.4						3.8	7.3	9.4	4.7
23	21 India	2.7	6.2	10.5	13.7	12.3		6.4	33.4	2.9	-4.7	-9.5	0.0							13.3	8.4	2.2	-9.3
24	25 Malaysia	2.1	3.7	8.3	10.2	11.5		17.1	16.7	14.3	5.8	8.3	4.4	4.9						19.2	22.7	12.4	5.4
25	26 Taiwan (pr. of China)	8.1	8.7	9.4	10.1	10.6	\$	20.0	8.1	5.1	15.6	10.9	18.0	17.5						2.8	4.7	-1.1	15.7
26	24 Austria	6.3	9.3	10.2	10.5	10.1	l .	-0.3	-2.4	3.9	-3.4	-6.0	-3.0	-2.5						26.3	10.4	-3.1	-6.8
27	28 Iran	0.7	3.7	9.7	9.8		\$	23.7	1.3														
28	27 Denmark	4.7	6.9	9.0	10.0	9.6	1	4.4	5.9	3.5	1.1	0.8	2.0	0.6						5.1	1.9	4.2	3.1
29	30 Kuwait	2.5	4.5	6.4	8.4	9.0		3.5	25.2	9.1	15.4	6.3	26.6										
30	29 Poland	3.3	5.5	8.6	8.5	8.7		14.7	-3.9	14.5	-0.4	-4.0	-1.6	2.6						30.3	16.4	18.0	-4.0
31	31 Mexico	5.5	7.6	7.3	7.8	8.4	\$	0.7	8.0	7.9	6.9	7.7	3.3	9.9		15.8	14.4	-1.1		6.8	2.5	8.9	12.5
32	34 Indonesia	3.2	3.6	6.4	6.3	6.8	\$	20.3	-2.2	8.2	14.6	19.9	12.2	12.1						9.4	8.7	7.5	7.7
33	37 Philippines	1.6	1.3	3.4	5.4	6.2	\$	26.6	57.1	16.4	18.4	13.9	1.1	37.7		82.8				-15.6	33.9	34.6	16.8
34	35 Thailand	2.8	3.8	5.6	5.7	6.2	1	17.3	-2.1	10.9	5.4	8.7	0.8	7.0						2.4	16.4	8.2	17.4
35	33 Nigeria	0.6	0.2	5.6	6.7	6.2		11.2	18.1	-7.0	-29.6	-40.7	-17.5							105	43.0	-37.1	-48.9
36	32 Ireland	2.5	6.1	7.1	6.7	5.9	1	-4.4	-10.1	-4.3	-0.6	0.7		-0.4						-21.0	-8.2	10.0	-3.7
37	36 Argentina	4.4	2.8	4.9	5.5	5.9		8.5	13.6	6.5	-5.8	-5.4	-14.6	3.3						15.1	18.1	0.6	-9.8
38	57 Qatar	0.3	1.8	0.5	1.8	5.6		11.8	236	213	18.5	13.1	14.0	27.7						601	167	207	136
39	42 Ukraine	0.5	2.8	3.7	4.5	5.1	\$	12.4	19.2	14.4	14.8	19.4	11.9	14.2						16.7	16.1	8.6	18.8
40	40 Finland	1.9	3.1	4.3	4.9	4.9	1	3.3	7.7	8.6	3.4	6.0	4.8	0.0						5.5	6.7		8.8
41	41 Czech Rep	1.3	2.4	4.1	4.6	4.3		0.6	3.8	4.4	7.0	-0.9	7.5	13.5						12.2	-3.0	-0.5	11.3
42	39 Turkey	1.7	3.1	5.2	4.9	4.1	•	13.5		-16.2	23.5	47.4	4.7	17.8		19.2	47.4	18.2		-36.7	-16.3	-12.2	0.2
43	38 South Africa	2.1	3.4	5.6	5.2	4.1	sa	18.1		-12.2	-0.3	-3.9		-4.1						-13.7			
44	44 Lebanon		2.9	4.5	4.0	3.9		12.5	-11.3	-1.9													
45	43 Portugal	2.2	3.1	3.9	4.1	3.8		8.9	0.7	-0.9	5.9	3.2	6.8	7.0		7.8	6.9	5.7		0.4	-3.7	-2.2	2.4
46	45 Israel	2.8	2.9	3.7	3.8	3.8		13.0	3.5	-2.2	5.3	13.4	3.9	2.6						10.3	-3.8		-12.7
47	47 New Zealand	1.2	2.7	3.0	3.4	3.7		4.3	3.5	5.2	3.0	-0.9	3.5	5.5						9.1	2.4	4.0	6.3
48	46 Luxembourg	1.3	3.0	3.6	3.8	3.6		4.0	1.8	2.2	2.0	4.2	-0.4	2.3						3.1	1.7	1.5	2.9
49	51 Colombia	1.1	1.1	1.8	2.2	2.6	1	4.3	22.8	17.1	16.5		22.0							32.8		21.3	8.1
50		1.1	1.6	2.2	2.2	2.6			-1.7														3.4
50	53 Egypt	1.1	1.6	2.2	2.2	2.6	\$	-11.8	-1.7	18.9	22.9		41.0							51.5	18.9		

Source: World Tourism Organization (UNWTO) ©

See box at page 'Annex-1' for explanation of abbreviations and signs used

### International Tourism Expenditure (euro billion)

		Full yea	ar				Monthl	y/quart	erly da	ata serie	s												
		euro					Local	currenc	ies, cu	irrent pi	ices (% c	hange	e over s	same pe	eriod o	f the p	reviou	ıs year)	)				
Rank	< C	2000	2005	2010	2011	2012*	Series	10/09	11/10	12*/11	2013*									2012*			
'12	'11				(1	oillion)					YTD	Q1	Q2	Q3	Q4	Sep	Oct	Nov	Dec	Q1	Q2	Q3	Q4
	World	515	548	702	749	840																	
1	3 China	14.2	17.5	41.4	52.1	79.4	\$	25.6	32.3	40.5	28.0	39.6	21.2	25.5						25.0	54.5	46.0	36.1
2	2 United States	70.8	56.2	57.0	56.2	65.0	sa	1.9	3.6	6.7	2.7	0.8	1.9	4.0		2.0	5.2	5.1		10.7	7.9	4.9	3.5
3	1 Germany	57.4	59.8	58.9	61.7	64.9	1	1.3	4.7	5.3	-0.6	0.5	0.6	-0.2		-0.6	-1.7	-9.0		8.6	4.1	6.1	2.5
4	4 United Kingdom	41.6	47.9	37.7	36.6	40.1	sa	0.5	-1.6	2.4	2.7	0.7	3.2	4.2						4.7	1.1	3.4	0.4
5	7 Russian Federation	9.6	13.6	20.1	23.6	33.3	\$	27.0	23.3	30.1	26.4	24.0	31.3	24.2						36.0	25.5	28.9	32.3
6	5 France	24.5	25.6	29.2	32.3	30.4	1	6.3	10.3	-5.8	6.4	5.2	0.6	7.7		7.5	33.4	0.0		-8.6	-3.5	-1.4	-12.1
7	6 Canada	13.5	14.5	22.4	23.9	27.3		11.2	7.6	6.2	3.3	4.2	2.8	2.9						8.0	9.2	3.0	4.2
8	10 Japan	34.5	22.0	21.0	19.5	21.7		4.0	-11.2	2.4	-4.4	-4.3	-8.9	-4.4		-4.0	3.1	0.7		-2.5	15.0	2.2	-2.5
9	9 Australia	6.9	9.4	17.0	19.6	21.4		4.1	7.9	0.3	3.4	-3.2	4.4	7.7		5.8	5.6	3.2		4.7	0.8	-2.4	-1.1
10	8 Italy	17.0	18.0	20.4	20.6	20.5		2.0	0.8	-0.3	-1.3	-5.1	1.4	-0.9		6.0	-1.2			-4.1	-0.7	-0.4	4.2
11	11 Singapore	4.9	8.1	14.1	15.4	17.4		11.8	5.7	3.9	4.1	5.7	2.6	4.1						4.6	2.4	3.5	5.0
12	12 Brazil	4.2	3.8	12.4	15.3	17.3	\$	50.7	29.5	4.6	14.2	12.3	18.1	17.3		27.3	10.9	3.0		13.2	-3.1	-5.1	15.9
13	13 Belgium	10.2	12.0	14.3	14.8	15.7	1	8.7	3.5	6.5	8.5	8.7	8.4	8.5		15.9				5.2	7.7	8.3	3.7
14	14 Netherlands	13.2	13.0	14.8	14.7	15.7		-0.2	-0.4	6.5	-3.1	-1.4	-1.2	-5.1						4.8	10.8	7.4	1.2
15	15 Korea, Republic of	7.7	12.4	14.2	14.3	15.6	\$	24.9	6.1	0.8	7.8	5.7	9.3	9.7		14.0	8.2	2.6		-0.9	-8.1	0.0	13.7
16	16 Hong Kong (China)	13.5	10.7	13.1	13.7	15.6	l .	11.9	9.8	5.2	3.7	6.9	0.5	3.9						8.7	5.3	2.9	4.2
17	17 Saudi Arabia		7.3	15.9	12.4	13.2		3.5	-18.3	-1.4	-13.9	-6.3	-20.7							17.3		-17.7	-12.0
18	19 Norway	5.0	7.8	10.2	11.3	12.9		7.7	8.3	8.9	11.0	6.5	8.4	16.3						10.7	6.3	10.9	7.6
19	20 Sweden	8.7	8.5	9.8	11.0	12.0		9.9	5.2	5.9	5.8	3.5	7.4	6.1						8.5	4.5	4.5	6.6
20	18 Spain	6.5	12.1	12.7	12.3	11.9		4.8	-2.5	-3.5	1.3	-3.6	-3.4	5.1		7.6	10.2			-5.6	3.3	-4.6	-6.0
21	23 Untd Arab Emirates	3.3	5.0	8.9	9.5	11.7		14.2	11.8	14.1													
22	22 Switzerland	5.9	7.1	8.4	9.8	10.7		-1.7	4.2	6.7	6.6	23.8	4.1	-0.4						3.8	7.3	9.4	4.7
23	21 India	2.9	5.0	7.9	9.8	9.6		6.4	33.4	2.9	-4.7	-9.5	0.0							13.3	8.4	2.2	-9.3
24	25 Malaysia	2.2	3.0	6.3	7.3	9.0		17.1	16.7	14.3	5.8	8.3	4.4	4.9						19.2	22.7	12.4	5.4
25	26 Taiwan (pr. of China)	8.8	7.0	7.1	7.3	8.3	\$	20.0	8.1	5.1	15.6	10.9	18.0	17.5						2.8	4.7	-1.1	15.7
26	24 Austria	6.8	7.5	7.7	7.5	7.8	1	-0.3	-2.4	3.9	-3.4	-6.0	-3.0	-2.5						26.3	10.4	-3.1	-6.8
27	28 Iran	0.7	3.0	7.3	7.0		\$	23.7	1.3														
28	27 Denmark	5.1	5.5	6.8	7.2	7.5		4.4	5.9	3.5	1.1	0.8	2.0	0.6						5.1	1.9	4.2	3.1
29	30 Kuwait	2.7	3.6	4.9	6.0	7.0		3.5	25.2	9.1	15.4	6.3	26.6										
30	29 Poland	3.6	4.5	6.5	6.1	6.8		14.7	-3.9	14.5	-0.4	-4.0	-1.6	2.6						30.3	16.4	18.0	-4.0
31	31 Mexico	6.0	6.1	5.5	5.6	6.6	\$	0.7	8.0	7.9	6.9	7.7	3.3	9.9		15.8	14.4	-1.1		6.8	2.5	8.9	12.5
32	34 Indonesia	3.5	2.9	4.8	4.5	5.3	\$	20.3	-2.2	8.2	14.6	19.9	12.2	12.1						9.4	8.7	7.5	7.7
33	37 Philippines	1.8	1.0	2.6	3.9	4.9	\$	26.6	57.1	16.4	18.4	13.9		37.7		82.8				-15.6	33.9	34.6	16.8
34	35 Thailand	3.0	3.1	4.2	4.1	4.8	1	17.3	-2.1	10.9	5.4	8.7	0.8	7.0						2.4	16.4	8.2	17.4
35	33 Nigeria	0.6	0.2	4.2	4.8	4.8	\$	11.2	18.1	-7.0	-29.6	-40.7	-17.5							105	43.0	-37.1	-48.9
36	32 Ireland	2.8	4.9	5.4	4.8	4.6	1	-4.4	-10.1	-4.3	-0.6	0.7	-1.9	-0.4						-21.0	-8.2	10.0	-3.7
37	36 Argentina	4.8	2.2	3.7	4.0	4.6	\$	8.5	13.6	6.5	-5.8	-5.4	-14.6	3.3						15.1	18.1	0.6	-9.8
38	57 Qatar	0.3	1.4	0.4	1.3	4.4		11.8	236	213	18.5	13.1	14.0	27.7						601	167	207	136
39	42 Ukraine	0.5	2.3	2.8	3.2	4.0	\$	12.4	19.2	14.4	14.8	19.4	11.9	14.2						16.7	16.1	8.6	18.8
40	40 Finland	2.0	2.5	3.3	3.5	3.8	1	3.3	7.7	8.6	3.4	6.0	4.8	0.0						5.5	6.7	13.3	8.8
41	41 Czech Rep	1.4	1.9	3.1	3.3	3.3		0.6	3.8	4.4	7.0	-0.9	7.5	13.5						12.2	-3.0	-0.5	11.3
42	39 Turkey	1.9	2.5	3.9	3.5	3.2	\$	13.5	-6.0	-16.2	23.5	47.4	4.7	17.8		19.2	47.4	18.2		-36.7	-16.3	-12.2	0.2
43	38 South Africa	2.3	2.7	4.2	3.8	3.2	sa	18.1	-6.9	-12.2	-0.3	-3.9	8.3	-4.1						-13.7	-24.1	-7.4	-2.6
44	44 Lebanon		2.3	3.4	2.9	3.1	-	12.5	-11.3	-1.9													
45	43 Portugal	2.4	2.5	3.0	3.0	2.9		8.9	0.7	-0.9	5.9	3.2	6.8	7.0		7.8	6.9	5.7		0.4	-3.7	-2.2	2.4
46	45 Israel	3.0	2.3	2.8	2.8	2.9	\$	13.0	3.5	-2.2	5.3	13.4	3.9	2.6						10.3	-3.8	-0.4	-12.7
47	47 New Zealand	1.3	2.2	2.3	2.5	2.9		4.3	3.5	5.2	3.0	-0.9	3.5	5.5						9.1	2.4	4.0	6.3
48	46 Luxembourg	1.4	2.4	2.7	2.7	2.8		4.0	1.8	2.2	2.0	4.2	-0.4	2.3						3.1	1.7	1.5	2.9
49	51 Colombia	1.1	0.9	1.4	1.6	2.0	\$	4.3	22.8	17.1	16.5	15.9	22.0	13.3						32.8	10.1	21.3	8.1
50	53 Egypt	1.2	1.3	1.7	1.6	2.0	\$	-11.8	-1.7	18.9	22.9	11.9	41.0	17.3						51.5	18.9	15.5	3.4

Source: World Tourism Organization (UNWTO) ©

See box at page 'Annex-1' for explanation of abbreviations and signs used

### International Tourist Arrivals by (sub)region and selected countries and territories of destination

	Full ye		<b></b>					Change			ly/quart	ud	u (/0U	aiyet	JVCI 30	and he		uic pl	-1003	ycal)	0.0.1			
	Series	2000	2005	2010	2011	2012	2013*	12/11		Series	_										2012			
							(1000)		(%)		YTD	Q1	02	Q3		Aug	Sep	Oct		Dec	Q1	O2	Q3	Q
Europe		388,037	448,943	484,950	516,124	533,894	562,760	3.4	5.4		5.4	6.4	5.3	5.8	3.9	8.1	5.5	5.0	3.1	3.0	4.2	3.1	3.0	4.5
- of which EU-28		332,139	363,828	380,110	401,293	411,133	430,003	2.5	4.6		4.6	4.3	4.0	5.6	3.5	7.9	5.2	4.7	2.7	2.6	4.1	2.2	1.6	3.1
Northern Europe		46,440	60,437	62,752	64,480	65,600	68,316	1.7	4.1	I	4.1	4.1	3.2	4.3	5.3	8.0	6.7	9.7	1.4	4.2	4.5	2.5	-1.9	5.0
Denmark	TF	3,535	9,178	8,744	7,864	8,068		2.6		TCE(1)	3.6	12.3	0.7	2.1		2.6	3.6	8.0	5.8		9.9	3.5	1.3	7.2
Finland	TF	2,714	3,140	3,670	4,192	4,226		0.8		TCE	0.2	0.5	-0.3	-0.3		0.0	0.5	-3.1	6.6		15.5	7.4	0.4	4.5
Iceland	TF	303	374	489	566	673		18.9		THS(2)	15.7	36.6	15.6	9.1		9.3	6.6	13.5	29.6		38.4	14.0	16.5	33.5
Ireland	TF	6,646	7,333	7,134	7,630	7,550		-1.0		TF*	7.1	7.4	4.2	7.8		8.8	5.7	15.8	4.1		-1.2	0.7	-2.6	5.0
Norway	TF	3,104	3,824	4,767	4,963					THS	7.9	6.3	5.9	6.4		7.4	15.7	21.4	27.8		9.1	0.4	-7.8	9.5
Sweden	TF	3,828	4,883	4,951	9,959	10,914		9.6		TCE	-1.6	2.4	-2.0	-3.3		0.5	9.2	5.2			4.9	0.2	-3.7	-1.3
United Kingdom	TF	23,212	28,039	28,296	29,306	29,282		-0.1		VF	5.4	2.2	5.2	8.7		16.1	6.4	9.7	-2.2		2.2	1.8	-4.2	5.4
Western Europe		139,658	141,670	154,374	161,477	166,667	173,611	3.2	4.2		4.2	4.2	3.5	5.6	2.1	9.1	2.2	2.5	2.0	1.6	5.0	3.3	2.0	4.0
Austria	TCE	17,982	19,952	22,004	23,012	24,151		4.9		TCE	2.5	4.3	-3.7	3.6		8.2	-1.7	8.9	0.8		5.2	5.7	4.0	5.5
Belgium	TCE	6,457	6,742	7,186	7,494	7,591		1.3		TCE	-0.4	0.1	-3.2	1.9		3.5	0.2				4.3	0.9	0.4	0.6
France	TF	77,190	74,988	77,648	81,550	83,013		1.8		TCE	7.6	7.0	7.7	7.7		11.2	4.3				4.1	1.8	0.1	2.7
Germany	TCE	18,992	21,499	26,875	28,352	30,407		7.3	'	TCE	3.7	3.4	2.6	3.8		5.6	1.7	5.8	4.8		8.9	7.6	7.0	6.0
Liechtenstein	TCE	62	50	64	67	62		-6.9		THS	-2.5	-2.6	-3.5	-1.7		7.4	-6.1				-3.5	-3.4	8.7	-2.4
Luxembourg	TCE	852	913	805	873	905		3.7		TCE		-	-			-					-	-		
Monaco	THS	300	286	279	295	292		-1.0		THS											-3.1	6.5	-7.1	0.3
Netherlands	TCE	10,003	10,012	10,883	11,300	11,680		3.4		TCE	5.0	5.4	1.7	7.9		12.8	4.8	5.1			6.3	3.2	2.9	1.9
Switzerland	THS	7,821	7,229	8,628	8,534	8,566		0.4		THS	4.6	1.5	5.1	7.0		10.2	4.0	2.3	2.6		-3.6	-1.2	0.5	6.7
Central/Eastern Eu.	115	69,346	90,419	94,506	103,236	111,186	 118,810	7.7	 6.9	1115	6.9	11.6	7.2	6.9	3.0	7.5	4.0 6.7	2.5 3.1	2.0 3.1	2.8	-3.0 <i>8.0</i>	8.0	0.3 7.8	8.4
	TF		-	<i>94,500</i> 687			110,010		0.9	тг		22.9			5.0	7.5	0.7	J. I	5.1	2.0				
Armenia		45	319		758	843		11.3		TF	12.4		9.3	10.7							-9.0	15.7	13.5	16.2
Azerbaijan	TF		693	1,280	1,562	1,986		27.1		VF	9.9	9.9	9.9								7.1	7.1	14.1	14.1
Belarus	TF	60	91	120	116	119		2.3		TF														
Bulgaria	TF	2,785	4,837	6,047	6,328	6,541		3.4		VF	3.7	7.5	3.8	2.9	3.2	4.4	2.8	4.3	2.9	2.2	0.2	-2.1	3.7	3.2
Czech Rep	TF	4,773	9,404	8,629	9,019	8,908		-1.2		TCE	1.5	3.0	0.4	1.5		2.4	0.3				13.8	3.1	6.8	5.9
Estonia	TF	1,220	1,917	2,372	2,665	2,744		3.0		TCE	3.3	5.8	0.2	3.9		10.8	-1.6	3.1	7.7		11.0	3.7	1.2	2.7
Georgia	TF			1,067	1,319	1,780		35.0		VF	21.2	37.2	23.8	20.3	10.7	28.2	15.1	14.1	12.6	4.9	39.4	64.3	62.9	54.4
Hungary	TF		9,979	9,510	10,250	10,353		1.0		TF	1.8	4.6	4.4	-1.7							2.8	2.8	-1.6	1.6
Kazakhstan	TF	1,471	3,143	3,393	4,093	4,438		8.4		VF	21.9	24.3	20.7	21.4							21.6	11.4	1.0	6.3
Kyrgyzstan	VF	173	319	855	2,278	2,406		6																
Latvia	TF	509	1,116	1,373	1,493	1,435		-3.9		TCE	14.6	9.3	12.3	18.1		22.2	10.6	17.2			14.9	1.7	-1.2	4.5
Lithuania	TF	1,083	2,000	1,507	1,775	1,900		7.0		TCE	7.1	6.3	8.9	6.0		6.3	5.1				20.1	16.9	20.3	20.3
Poland	TF	17,400	15,200	12,470	13,350	14,840	15,845	11.2	6.8	TF	6.8	8.8	3.6	10.9	3.2						12.1	13.0	9.2	11.1
Rep Moldova	TCE	18	67	64	75	89		18.6		TCE	8.6	5.7	6.6	12.6							27.0	23.1	18.7	9.0
Romania	TCE	867	1,430	1,343	1,515	1,653		9.1		TCE	3.6	4.3	0.7	5.6		3.7	11.6	1.3	6.9		9.8	13.8	6.6	6.9
Russian Federation	TF	19,198	19,940	20,271	22,686	25,736		13.4		VF	10.5	16.7	7.6	9.1							13.7	15.4	10.8	12.7
Slovakia	TCE	1,053	1,515	1,327	1,460	1,511		3.4	'	TCE	9.6	19.6	13.6	3.2		5.1	-1.8	3.1			1.7	0.3	7.7	6.3
Ukraine	TF	6,431	17,631	21,203	21,415	23,013		7.5		TF	8.8	11.6	10.7	6.5							-1.6		12.3	7.9
Uzbekistan	TF	302	242	975	,					TF														
Southern/Mediter. Eu.		132,593	156,417	173,317	186,930		202,022	1.9	6.1		6.1	6.2	6.5	6.0	5.6	77	7.0	6.5	5.0	4.3	0.5	0.7	3.1	2.0
Albania	TF	102,070	628	2,191	2,468	3,156	202,022	27.9	0.1	TF	-4.6	18.9		-14.6	0.0		7.0	0.0	0.0	1.0	16.1	24.4		18.2
Andorra	TF	2,946	2,418	1,808	2,242	2,238		-0.2		TF	2.5	10.7	-9.6	5.9		23.5	-13.2	-13.1	0.4		2.9	-5.3	-0.2	0.0
Bosnia & Herzg	TCE	2,940	2,410	365	392	2,230 439		-0.2 11.9		TCE	2.5	15.7	-9.0	20.2		23.5 37.1	-13.2		22.2		4.5	-5.5 14.8		7.7
Croatia	TCE	5,338			392 9,927			4.5		TCE	21.0 5.6								22.2 7.9					7.6
			7,743	9,111		10,369	 2.405		 ე≰			11.7	6.4	4.6	<b>^</b> ^ ^	10.0		11.3		0.1	13.8	6.0 2 7	3.3	
Cyprus	TF	2,686	2,470	2,173	2,392	2,465	2,405	3.0	-2.4	TF	-2.4	-10.2	-6.2	0.1	2.3	-3.1	6.7	4.4	-2.9	0.1	-4.1	3.7	7.0	-4.1
F.Yug.Rp.Macedonia	TCE	224	197	262	327	351		7.3		TCE	13.4	5.9	14.6	14.0		17.8	14.0	26.1	1.8		5.7	13.7	7.0	0.6
Greece	TF	13,096	14,765	15,007	16,427	15,518		-5.5		TF	15.3	4.6	14.2	16.8	a		17.5		10.8	oo -	-11.7	-8.3	-3.0	-7.4
Israel	TF	2,417	1,903	2,803	2,820	2,886	2,962	2.3	2.6	TF	2.6	-5.5	2.2	-3.7	16.7				14.8	23.5	-0.4	6.6	4.9	-2.2
Italy	TF	41,181	36,513	43,626	46,119	46,360		0.5		TF	2.7	2.9	2.0	4.1			10.2				0.7	-2.3	0.7	4.4
Malta	TF	1,216	1,171	1,339	1,415	1,444		2.1		TF	9.8	6.1	11.7	7.3		9.4	8.0	14.2	16.9		-11.6	3.6	5.7	4.2
Montenegro	TCE			1,088	1,201	1,264		5.2		TCE	4.6	14.3	7.1	3.0		5.8	4.2	23.3	6.8		5.2	10.7	3.8	7.5
Portugal	TCE	5,725	5,956	6,832	7,412	7,685		3.7		TCE	8.1	11.9	6.3	7.4		8.8	7.7	10.2	9.4		3.6	3.9	2.4	5.9
San Marino	THS	43	50	120	156	139		-10.9		THS											-15.0	8.1	-22.6	-4.8
Serbia	TCE			683	764	810		6.0		TCE	12.8	3.3	10.8	17.2		17.3	15.1	17.9	17.9		16.2	3.1	4.2	5.3
Slovenia	TCE	1,090	1,555	1,869	2,037	2,156		5.8		TCE*	4.4	0.2	3.8	5.5		8.8	3.4	8.0	4.6		4.5	6.1	6.7	3.8
Spain	TF	46,403	55,914	52,677	56,177	57,464	60,661	2.3	5.6	TF	5.6	2.3	5.4	4.9	9.9	7.1	4.7	6.9	9.3	16.3	2.8	2.5	3.8	-1.4
•	TF	9,586	24,193	31,364	34,654	35,698		3.0		TF	10.3		12.1	6.7		11.6		10.2	6.1	7.6	-5.3	-0.8	3.8	4.6

Source: World Tourism Organization (UNWTO)  $^{\odot}$ 

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See box at page 'Annex-1' for explanation of abbreviations and signs used

(1) Including holiday dwellings; (2) Hotels only

(Data as collected by UNWTO January 2014)

### International Tourism Receipts by (sub)region and selected countries and territories of destination

	Full year (	US\$)				Local	currenc	ies, cu	rrent pr	ices (%	6 chan	ge over	' same	period	d of the	e previ	ous yea	r)			
	2000	2005	2010	2011	2012*	series	11/10	12/11	2013*								2	2012*			
					(million)			(%)	YTD	Q1	Q2	Q3	Q4	Sep	Oct	Nov	Dec	Q1	Q2	Q3	Q4
Europe	231,689	350,459	411,359	464,606	453,704																
- of which EU-28	204,208	301,724	343,357	385,740	373,569																
Northern Europe	36,054	53,643	59,353	66,323	67,386																
Denmark	3,696	5,278	5,853	6,783	6,566		10.6	4.5	2.7	6.9	1.3	1.9						7.6	3.9	3.6	4.4
Finland	1,412	2,186	3,051	3,820	3,881		19.3	10.1	0.3	0.4	0.6	0.0						15.8	20.8	0.9	7.8
Iceland	229	413	561	750	863		26.9	24.2	19.7	40.0	15.2	16.6						25.0	26.7	17.2	41.0
Ireland	2,633	4,806	4,118	4,190	3,883		-3.1	0.4	11.2	11.9	2.6	17.9						16.6	1.2	-9.0	5.2
Norway	2,163	3,495	4,707	5,308	5,442		4.6	6.4	3.8	1.8	3.2	5.7						9.8	6.2	4.8	6.0
Sweden	4,064	6,790	8,663	10,404	10,367		8.2	4.0	3.7	12.1	-1.0	2.2						10.1	7.2	-0.3	1.5
United Kingdom	21,857	30,675	32,401	35,069	36,384	sa	4.4	5.2	14.7	20.2	16.0	8.5						4.8	1.9	10.2	4.2
Western Europe	83,716	123,224	144,159	<i>162,875</i>	157,912																
Austria	9,784	16,054	18,596	19,860	18,894		1.7	3.1	3.0	5.6	-4.6	3.8						2.3	6.1	1.9	3.7
Belgium	6,592	9,868	12,146	13,114	13,015		2.8	7.5	2.9	2.3	2.7	3.5		2.0				4.8	6.2	12.2	6.3
France	32,978	44,021	47,013	54,753	53,550		10.9	6.0	2.0	-4.6	4.8	4.2		4.1	-3.2	0.0		13.5	2.7	1.2	15.5
Germany	18,693	29,173	34,679	38,869	38,114		6.7	6.2	4.5	4.9	4.3	3.2		1.5	8.8	4.6		10.5	7.5	5.5	2.5
Luxembourg	1,806	3,613	4,119	4,831	4,615		11.7	3.5	0.1	2.4	0.4	-2.0						0.5	2.9	9.2	1.3
Netherlands	7,217	10,475	12,883	14,348	13,743		6.1	3.8	10.1	15.4	3.2	12.9						7.8	5.0	0.5	2.9
Switzerland	6,645	10,020	14,724	17,100	15,979		-1.1	-1.3	2.9	1.5	3.1	3.9						-4.1	-2.0	-1.8	3.3
Central/Eastern Eu.	20,390	32,804	48,080	56,033	56,566																
Armenia	38	220	408	446	451	\$	9.2	1.1	1.5	1.1	0.6	2.1						1.2	4.0	-0.6	1.3
Azerbaijan	63	78	657	1,287	2,433	\$	96	89	13.5	66.6	-19.7	1.0						143.7	65.0	72.9	94.4
Belarus	93	253	440	487	685	\$	10.5	40.7	3.8	7.9	0.8	3.4						42.1	39.6	43.4	37.2
Bulgaria	1,074	2,412	3,637	3,967	3,748		3.8	2.2	4.9	6.4	7.0	3.6		2.7	7.2	3.2		-1.2	1.3	2.9	4.0
Czech Rep	2,973	4,813	7,121	7,628	7,035		-0.7	2.1	-0.8	0.9	0.8	-3.9						16.5	1.1	0.8	-6.3
Estonia	510	975	1,073	1,249	1,226		10.9	6.3	9.8	17.3	8.4	7.5						5.5	10.9	1.7	8.0
Georgia	141	241	659	955	1,411	\$	44.8	47.8	26.5	28.4	28.9	23.9						43.9	48.9	49.3	47.2
Hungary	3,753	4,101	5,381	5,580	4,845		0.3	-2.8	4.4	-2.7	12.5	2.3						7.4	-5.6	0.7	-11.7
Kazakhstan	356	701	1,005	1,209	1,347	\$	20.3	11.4	9.3	14.8	11.6	4.0						16.6	21.4	2.0	10.4
Kyrgyzstan	15	73	284	640	698	\$	126	9.0	123	123								88.9	23.8	-15.1	1.8
Latvia	131	341	640	771	745		14.0	5.3	12.1	5.4	5.7	15.9		15.5	25.2	17.7		15.6	5.0	3.4	0.8
Lithuania	391	921	958	1,323	1,313		29.3	9.1	4.1	-3.3	6.5	5.1						29.9	11.2	1.8	5.5
Poland	5,677	6,274	9,526	10,683	10,938		9.1	13.4	-0.3	-1.9	1.4	-0.8						23.1	15.6	12.6	4.3
Rep Moldova	39	103	173	195	213	\$	12.9	9.0	7.9	12.0	9.0	4.1						13.8	10.2	1.7	13.3
Romania	359	1,061	1,140	1,418	1,468	€	18.5	12.1	10.4	8.8	-3.6	15.6		13.9	7.9	45.7		7.6	19.3	8.1	13.9
Russian Federation	3,429	5,870	8,831	11,328	10,759	\$	28.3	-5.0	15.3	18.3	16.6	12.3						6.7	-11.1	-8.3	-2.8
Slovakia	433	1,210	2,233	2,429	2,299		3.6	2.5	8.2	6.3	3.6	14.5		16.9	5.9			-0.2	3.8	3.0	3.0
Ukraine	394	3,125	3,788	4,294	4,842	\$	13.4	12.8	5.7	-1.7	2.7	9.1						12.7	11.5	13.5	12.4
Uzbekistan	27	28	121																		
Southern/Mediter. Eu.	91,529	140,788	159,767	179,374	171,839																
Albania	389	860	1,626	1,628	1,471	€	-4.7	-2.1	-13.3	-7.5	-7.7	-18.8		-18.0				5.9	2.6	-5.1	-5.9
Bosnia & Herzg	233	521	594	643	625		3.2	5.1	6.2	4.6	9.1	4.9						6.7	7.2	5.9	0.0
Croatia	2,758	7,370	8,259	9,211	8,812	€	6.2	3.7	4.7	5.9	4.8	4.6						5.5	4.7	3.3	2.5
Cyprus	1,941	2,318	2,108	2,570	2,599		16.1	9.5	8.7	3.5	0.4	15.0						-6.0	6.0	15.9	7.8
F.Yug.Rp.Macedonia	38	89	197	239	233	€	14.5	6.7	9.7	8.7	12.7	8.5		16.2	10.2			1.2	4.6	9.4	9.0
Greece	9,219	13,349	12,742	14,623	13,416		9.3	-0.6	14.9	-2.7	19.9	13.8		19.6	20.2	-1.4		-11.6	-2.9	2.5	-7.5
Israel	4,114	2,866	5,106	5,305	5,493	\$	3.9	3.5	1.8	-4.2	2.8	1.5		-5.0	8.1	7.3		-1.0	2.8	8.2	4.3
Italy	27,493	35,398	38,786	43,000	41,185		5.6	3.8	3.1	-3.2	4.4	5.2		10.7	2.1			-0.3	3.3	4.1	7.6
Malta	587	755	1,079	1,268	1,270		11.9	8.5	6.8	6.8	9.4	5.3						-1.4	8.4	10.6	10.5
Montenegro		276	732	862	826		12.2	3.8	2.9	-0.2	4.9	2.6						19.6	6.9	2.7	10.6
Portugal	5,243	7,712	10,077	11,339	11,056		7.2	5.6	7.2	7.3	8.9	6.4		7.3	5.8	6.9		7.2	4.1	5.8	5.8
Serbia		308	798	992	906	€	17.4	-0.3	10.2	8.0	8.6	14.9		12.9	7.3	3.8		14.8	-4.8	-3.0	-2.0
Slovenia	965	1,805	2,552	2,749	2,685		2.6	5.8	0.2	-4.1	-0.8	2.1		0.4	3.5	1.8		5.1	6.5	9.4	0.2
Spain	29,967	47,970	52,525	59,892	55,916		8.6	1.2	3.4	2.0	3.1	3.7		3.5	5.2			1.0	0.4	3.0	-1.1
Turkey	7,636	19,191	22,585	25,054	25,345	\$	10.9	1.2	12.0	31.1	18.3	4.1		5.0	11.3	3.1		-8.6	4.4	-4.7	13.8

Source: World Tourism Organization (UNWTO) ©

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See box at page 'Annex-1' for explanation of abbreviations and signs used

(Data as collected by UNWTO January 2014)

Subscribers issue, January 2014

### International Tourist Arrivals by (sub)region and selected countries and territories of destination

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  | 92,691  |  
   
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  | 10.5  | 12.0   
   | 4.6  | 11.2  | 16.1  | 5.7   | 5.2   | 3.1  
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|         | 466            |   |  |   |  
   
  |   | 24.4   
   
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  |  | 18.0   | 17.8   
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   |  | 16.4  |   | 14.9  | 16.0  |  
   | 27.8  |   | 17.3  
  | 2   |
|         | 5,064          |   |  | 7,650   | 8,044  
   
  |   |  
   
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  | TF   | 9.1  | 6.0  
  | 8.3   | 11.9   
   |  | 21.6  |   | 4.6   | 16.4  |  
   | 11.0  | 4.8   | 0.1   
  |   |
| TF      | 191            |   |  | 1,786   | 2,140  
   
  |   | 19.8   
   
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  | VF   | 14.8   | 15.0   
  | 3.8   | 28.6   
   |  | 29.0  | 18.3  |   |   |  
   | 14.1  | 19.8  | 1.2   
  | 6   |
| TF      | 10,222         |   |  | 24,714  |  
   
  |   | 1.3  
   
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  | TF   | 3.3  | 15.9   
  | 0.6   | -4.9   
   |  | -11.6   | 6.1   |   |   |  
   | 0.4   | 4.3   | -2.2  
  |   |
| TF      | 208            |   |  | 391   |  
   
  |   | 51.7   
   
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  | TF   | 44.9   | 47.1   
  | 47.8  | 39.6   
   |  | 36.6  | 43.8  |   |   |  
   | 33.2  | 40.5  | 58.8  
  | 7   |
| TF      | 1,992          |   | 3,520  |   |  
   
  |   | 9.1  
   
  |  
   
  | TF   | 10.4   | 10.8   
  | 11.4  | 12.1   
   |  | 13.1  | 12.5  | 9.2   | 2.5   |  
   | 16.0  | 7.0   | 3.9   
  |   |
| TF      | 6,062          | 7,079   | 9,161  | 10,390  | 11,098   
   
  |   | 6.8  
   
  |  
   
  | VF   | 6.7  | 8.6  
  | 9.8   | 11.0   
   | -2.2   | 10.7  | 11.9  | -1.1  | -4.5  | -1.1   
   | 14.7  | 8.3   | 4.7   
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| TF      | 9,579          | 11,567  | 15,936   | 19,230  | 22,354   
   
  | 26,736  | 16.2   
   
  | 19.6   
   
  | TF   | 19.6   | 22.1   
  | 21.3  | 26.1   
   | 10.7   | 28.1  | 27.6  | 14.7  | 11.9  | 6.7  
   | 8.1   | 9.8   | 8.6   
  | 4   |
| TF      |                |   | 45   | 50  | 55   
   
  |   | 9.6  
   
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  | VF   | 29.2   | 5.0  
  | 3.1   | 73.6   
   |  |   |   |   |   |  
   | 0.0   | 22.0  | 11.5  
  |   |
| VF      | 2,140          | 3,478   | 5,050  | 6,251   | 6,848  
   
  | 7,572   | 9.5  
   
  | 10.6   
   
  | VF   | 10.6   | -6.2   
  | 13.5  | 26.3   
   | 12.5   | 22.0  | 28.9  | 15.1  | 8.8   | 14.1   
   | 27.6  | 5.7   | 15.4  
  |   |
|         | 9,632          | 10,977  | 11,556   | 11,657  | 12,133   
   
  | 12,665  | 4.1  
   
  | 4.4  
   
  |  | 4.4  | 5.0  
  | 3.9   | 4.4  
   | 4.2  | 5.0   | 3.5   | 4.5   | 4.2   | 4.1  
   | 4.5   | 5.2   | 2.9   
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| TF      | 44             | 24  | 23   | 22  | 22   
   
  |   | -1.5   
   
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  | TF   |  |  
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   |  |   |   |   |   |  
   | -18.7   | 8.7   | 6.9   
  |   |
| VF      | 4,931          | 5,499   | 5,885  | 5,875   | 6,146  
   
  |   | 4.6  
   
  |  
   
  | VF   | 4.9  | 5.4  
  | 3.2   | 6.0  
   |  | 6.7   | 4.5   | 5.5   | 4.5   |  
   | 4.1   | 3.5   | 4.6   
  |   |
| TF      | 73             | 88  | 104  | 113   | 122  
   
  | 121   | 8.2  
   
  | -0.9   
   
  | TF   | -0.9   | -0.4   
  | -4.2  | -0.2   
   | 1.0  | 1.7   | 0.7   | 2.0   | 0.5   | 0.6  
   | 5.7   | 9.4   | 7.8   
  |   |
| TF      | 294            | 545   | 632  | 675   | 661  
   
  |   | -2.1   
   
  |  
   
  | TF   | 0.4  | -5.0   
  | 8.6   | -2.2   
   |  | -2.4  | -2.4  |   |   |  
   | 3.9   | -10.0   | -0.3  
  |   |
| TF      | 252            | 208   | 154  | 163   | 169  
   
  |   | 3.8  
   
  |  
   
  | TF   | -2.1   | 4.1  
  | -3.1  | -5.7   
   |  | -8.4  | -11.1   | -6.1  | 3.9   |  
   | 0.4   | 5.7   | 4.9   
  |   |
| TF      | 1,287          | 1,228   | 1,197  | 1,160   | 1,308  
   
  | 1,336   | 12.8   
   
  | 2.1  
   
  | TF   | 2.1  | 5.7  
  | 4.3   | -0.6   
   | -0.6   | 1.8   | -3.3  | -2.3  | -1.5  | 1.6  
   | 8.1   | 22.3  | 11.1  
  |   |
| TF      | 5              | 5   | 5  | 5   | 5  
   
  |   | -6.8   
   
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  | VF   | 38.5   | 38.5   
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   | -16.1   | -10.0   | -5.6  
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| TF      | 5              | 9   | 5  | 5   | 5  
   
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  | TF*  |  |  
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   | -23.9   | -11.4   | -25.8   
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| TF      | 517            | 498   | 375  | 336   |  
   
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  | VF   | 9.3  | 7.0  
  | 12.1  | 13.7   
   | 4.8  | 11.4  | 9.4   | 19.1  | 2.4   | -2.9   
   | 12.0  | 28.5  | 19.8  
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| TF      | 110            | 101   | 99   | 112   | 112  
   
  |   | 0.3  
   
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  | TF   | -3.4   | -5.6   
  | -3.9  | -1.2   
   |  | -0.1  | 3.4   | -3.3  |   |  
   | 21.2  | 2.8   | -12.8   
  |   |
| VF      | 1,789          | 2,383   | 2,525  | 2,601   | 2,565  
   
  |   | -1.4   
   
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  | VF   | 6.1  | 6.1  
  | 5.2   | 6.2  
   |  | 6.2   | 6.7   | 5.8   | 8.2   |  
   | 2.2   | 3.8   | -7.2  
  |   |
| TF      | 2              | 3   | 6  | 6   | 5  
   
  |   | -17.2  
   
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  | TF   | 20.9   | 20.9   
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   |  |   |   |   |   |  
   | -62.2   | 20.4  | -4.9  
  |   |
| TF      | 58             | 81  | 86   | 109   | 119  
   
  |   | 8.9  
   
  |  
   
  | TF   | -11.5  | 0.6  
  | -21.1   | -15.2  
   |  | -23.8   | 2.6   | -12.5   |   |  
   | 23.0  | 13.6  | -3.6  
  |   |
| TF      | 58             | 69  | 147  | 163   | 164  
   
  |   | 0.6  
   
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  | TF   | 13.0   | 9.0  
  | 17.5  |  
   |  |   |   |   |   |  
   | 3.6   | -13.7   | 6.0   
  |   |
| TF      | 88             | 102   | 122  | 121   | 126  
   
  |   | 4.0  
   
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  | VF   | -8.2   | -9.5   
  | -16.8   | -1.7   
   |  | 10.8  | 2.0   | 3.1   |   |  
   | 0.7   | 20.2  | 3.8   
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| TF      | 5              | 9   | 21   | 23  | 24   
   
  |   | 4.2  
   
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  | TF   |  |  
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   | -9.1  | 25.9  | 0.0   
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| TF      | 35             | 42  | 47   | 46  | 49   
   
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   | 10 0   | 5E 1  | 07 O  | <u>,</u> ,,,  | 0.0   | ንድ ባ   
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|         | 计出出出入出出出出出出出出。 | 110,143         58,349         TF       31,229         TF       8,814         VF       4,757         VF       5,322         TF       137         VF       2,624         36,076       TF         TF       137         VF       2,624         36,076       TF         TF       466         TF       10,222         TF       208         TF       1,992         TF       6,062         TF       2,140         9,632       TF         TF       2,140         9,579       TF         TF       1,287         TF       5,57         TF       5,57< | I10,143         I53,598           58,349         85,932           TF         31,229         46,809           TF         8,814         14,773           VF         5,322         6,023           TF         5,197         9,014           TF         5,197         9,014           TF         5,197         9,014           TF         5,197         9,014           TF         2,624         3,378 <i>36,076</i> 48,543           TF         2,624         3,378 <i>36,076</i> 48,543           TF         1,021         16,431           TF         5,064         5,002           TF         10,222         16,431           TF         2,2623         7079           TF         1,992         2,623           TF         9,579         11,567           TF         9,632         10,977           TF         4,931         5,499           TF         2,140         3,478 <i>9,632</i> 10,277         175           TF         2,141         3,478 <i>9,632</i> 10,277 | 110,143         153,598         205,074           58,349         85,922         717,508           TF         31,229         46,809         55,665           TF         8,814         14,773         20,085           VF         4,757         6,728         8,611           VF         5,322         6,023         8,798           TF         5,197         9,014         11,926           TF         137         339         456           VF         2,624         3,378         5,567           36,076         48,543         69,996           TF         1.33         2,508           TF         1.022         16,431         24,577           TF         10,222         16,431         24,577           TF         1.992         2,623         3,520           TF         1.992         2,623         3,520           TF         1.992         2,623         3,520           TF         9,579         11,567         15,936           TF         9,579         11,567         15,936           TF         4,931         5,499         5,885           TF         2,140 | I10,143         153,598         205,074         218,641           58,349         85,932         171,508         175,783           TF         31,229         46,809         55,665         57,581           TF         8,814         14,773         20,085         22,316           VF         4,757         6,728         8,611         6,219           VF         5,322         6,023         8,798         9,795           TF         5,197         9,014         11,926         12,925           TF         137         339         456         460           VF         2,624         3,378         5,567         6,087           36,076         48,543         69,996         77,504           TF         137         339         456         460           VF         2,624         3,378         5,567         6,087           36,076         48,543         69,996         77,504           TF         0,022         16,431         24,577         24,714           TF         10,222         16,431         24,575         1,769           TF         1,992         2,623         3,520         3,917 <tr< td=""><td>In0,143         153,598         205,074         218,641         233,563           58,349         85,932         111,508         115,783         122,789           TF         31,229         46,809         55,665         57,581         57,725           TF         8,814         14,773         20,085         22,316         23,770           VF         4,757         6,728         8,611         6,219         8,358           VF         5,322         6,023         8,798         9,795         11,140           TF         137         339         456         460         466           707         2,624         3,378         5,567         6,087         7,311           36,076         48,543         69,996         77,504         84,232           TF          126         2,14         242         209           TF         1,919         6,75         1,604         2,002         7,003         7,650         8,044           TF         1,929         2,623         3,520         3,917         4,273           TF         1,929         2,623         3,520         3,917         4,273           TF         1</td><td>110,143153,968205,074218,641233,563247,68658,34985,922171,50812,753122,758127,178TIF31,22946,00955,66557,58157,75555,666TIF8,81414,77320,08522,31623,77025,611VF4,7576,7288,6116,2198,35810,344VF5,3226,0238,7989,79511,14012,176TIF5,1979,01411,92612,92513,57714,268TIF5,1979,01411,92612,92623,2292,927TIF3,607648,54369,967,50484,2292,697TIF0,22216,43124,57724,71425,033TIF10,22216,43124,57724,71425,033TIF10,22216,43124,57724,71425,033TIF10,22216,43124,57724,71425,033TIF10,92216,63124,57724,71425,033TIF10,92216,43124,57724,71425,033TIF10,92216,43124,57724,71425,033TIF11,95711,5561,6571,657TIF10,92911,5561,6571,657TIF24,92922,92825,95<t< td=""><td>II0,143         153,598         205,074         218,641         233,563         247,686         6.8           58,349         85,922         171,508         115,783         122,788         6.03           TF         31,229         46,809         55,665         57,581         57,725         55,666         0.3           TF         8,814         14,773         20,025         22,316         23,770         25,661         6.5           VF         4,757         6,728         8,611         6,219         8,358         10,364         3,44           VF         5,322         6,023         8,798         9,795         11,140         12,176         13,7           TF         137         339         456         460         4,73         44,28         20,9          -13,6           TF         137         339         455         6,087         7,311         8,020         2,111           TF         137         24,714         24,22         9,269          13,2           TF         199         672         1,6431         24,577         24,714         25,033          13,3           TF         1992         <t< td=""><td>IDD (14)         153,598         205,074         218,641         233,563         247,686         6.8         6.0           58,349         65,922         171,508         115,783         122,758         127,128         6.0         3.35           TIF         31,229         46,809         55,665         57,581         57,725         55,666         0.3         3.5           TIF         8,814         14,773         20,085         22,316         23,770         25,661         6.8         9.0           VF         5,322         6,023         8,798         9,795         11,140         12,176         13.7         9.3           TIF         5,177         9,014         11,926         12,925         13,571         14,268         5.0         5.1           TIF         5,179         9,014         11,926         12,925         13,571         14,268         5.0         5.1           TIF         3,379         45.6         6,004         7.07         8,412          1.3            TIF         3,6076         48,543         2,420         7.03         3.60          1.6.          1.6.         </td><td>Series         200         2015         2010         2011         2012         2013         1211         13712         Series           (000         (900         (900         (900)</td><td>Series         200         2015         2017         2013         1211         13712         Series         2013           110,143         153,598         205,074         218,641         233,563         247,686         6.8         6.0         .60           58,349         65,922         171,508         175,723         122,788         127,128         6.0         3.6         .36           TF         8,814         14,773         20,085         22,316         23,770         25,661         65         8.0         TF         8.0           VF         4,757         6,728         8,611         6219         33,85         10.34         4.40         VF         240           VF         5,322         6,023         8,796         9,795         11,140         12,176         13.7         9.3         VF         9.3           TF         5,197         9,014         11,926         12,925         13,577         14,268         5.0         5.1         TF         5.1           TF         3,378         5,567         6,087         7,311         8,020         2.01         9.7         VF         9.1         1700           TF         1.33         3.75<td>Series         200         200         201         201         2012         2013       
 1211 13712         Series         2013           110,143         153,598         205,074         218,641         233,563         247,686         6.8         6.0         6.0         7.5           58,349         45,522         117,528         112,728         627,728         627,728         627,728         60         3.45         TF         3.5         TT         1.5         7.6         8.032         2.759         8.032         7.700         8.032         7.700         7.700         7.700         7.700         7.700</td><td>Series         200         2005         2010         2011         2012         2013         1211 137D         Series         2013           110,143         153,998         205,074         218,641         233,53         247,886         6.8         6.0         7.5         5.0           68,349         85,625         111,526         115,783         127,788         6.0         3.6         3.7         7.6           1F         31,229         46,209         55,665         57,725         55,666         0.3         -3.5         1F         3.5         1.5         6.5         6.8         0.7         9.3         4.0         3.8           VF         4,757         6,728         8,611         6.219         8.388         10.364         3.44         2.00         VF         24.0         184         2.08           VF         5,322         6.023         8,796         9.756         11,100         12.176         13.7         VF         9.6         10.7         2.6           3,076         48,543         69,996         77,504         8,422         2.9697         8.7         10.0         13.7         10.7         18.0         11.8         11.8         11.8         <td< td=""><td>Series         2000         2016         2010         2011         2012         2011         1211         12712         Series         2017           1100,143         153,598         205,074         218,411         223,583         247,686         6.8         6.0         .60         7.5         5.0         7.2           88,349         85,827         171,260         175,726         5.666         6.03         .35         TF         3.5         .15         .65         5.1           118         814         14,773         20.86         22,710         25,666         6.00         .15         8.01         4.99         9.6           VF         4,757         6,728         8,611         6.219         8,388         10.344         3.44         2.00         VF         2.40         3.33         2.01         17.7         VF         9.0         9.0         15.0         17.7         17.05         10.0         17.0</td></td<><td>Series         2000         2016         2010         2011         2012         2011         1211         1211         1211         2015         2015           110143         153,598         050,704         216,41         325,53         247,686         6.8         6.0         75         5.0         72         45           110143         153,598         050,704         216,227         127,28         60.3         3.5         1F         3.5         15         45         44         44           11         137.29         62.89         55.665         5.15         17.7         5.665         5.1         17.6         70.8         8.0         74         99         96         51           WF         53.22         6.023         8,788         9,795         11.140         12176         3.4          TF         121         198         122.0         460         11.6          182         17.0         100         103         122.0         46         116          116         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.7</td><td>Series         2000         2001         2010         2011         2012         2013         1111712         Series         2013         -           (1000)         (9)         VTD         O1         62         63         04         Aug           10104         153,598         20,004         128,833         27,88         127,188         127,188         127,188         127,188         127,188         127,188         127,188         127,188         127,188         127,188         127,188         127,188         127,188         127,188         128,187         128,188         128,187         128,187         128,188         121,11712         127,937         148         14         45         32         32         132         132         132         132         132         132         132         132         132</td><td>Series         200         200         201&lt;</td><td>Series         200         200         201         201         201         201         201         201         201         201         010         02         03         04         Ng         96         04           100,143         153,998         205,074         218,641         233,652         217,827         156         6.3         36         37         14         44         44         44         45         57           117         31,229         46,897         55,865         57,381         57,755         55,666         0.3         35         17         35         1.5         45         5.1         0.8         56         38         1.4         4.4         4.4         4.4         4.4         4.4         7.4         97         90         51         187         1.73         34         4.4         1.4         1.1         18.2         2.2         1.72         61         17.1         7.6         7.0         53.0         9.6         6.6         6.0         1.7         1.7         1.70         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7</td></td></td></t<><td>Series         200         200         201         201         201         201         201         201         PI         On         O         C         Co         O         O         S         50         72         50         74         M         S         P         C1         N/V         N/V<td>Series         200         206         201&lt;</td><td>Safes         2000         2006         2011         2012         2013         2013         2014         2014         2012         2012           110,148         153,589         266,074         213,669         224,768         6.6         6.0         7.5         5.0         7.2         4.5         7.0         9.6         6.4         4.6         5.1         1.6    
    5.1         1.6         5.1         1.6         5.1         1.6         5.1         1.6         7.0         7.0         7.0         7.0         <t< td=""><td>Sates         200         206         200         201         2012         2011         2012         Series         2017         V         00</td></t<><td>Sames         200         203         2011         2012         1211         Sames         2013           2014           100.00         103.968         205.07         208.04</td></td></td></td></t<></td></tr<> | In0,143         153,598         205,074         218,641         233,563           58,349         85,932         111,508         115,783         122,789           TF         31,229         46,809         55,665         57,581         57,725           TF         8,814         14,773         20,085         22,316         23,770           VF         4,757         6,728         8,611         6,219         8,358           VF         5,322         6,023         8,798         9,795         11,140           TF         137         339         456         460         466           707         2,624         3,378         5,567         6,087         7,311           36,076         48,543         69,996         77,504         84,232           TF          126         2,14         242         209           TF         1,919         6,75         1,604         2,002         7,003         7,650         8,044           TF         1,929         2,623         3,520         3,917         4,273           TF         1,929         2,623         3,520         3,917         4,273           TF         1 | 110,143153,968205,074218,641233,563247,68658,34985,922171,50812,753122,758127,178TIF31,22946,00955,66557,58157,75555,666TIF8,81414,77320,08522,31623,77025,611VF4,7576,7288,6116,2198,35810,344VF5,3226,0238,7989,79511,14012,176TIF5,1979,01411,92612,92513,57714,268TIF5,1979,01411,92612,92623,2292,927TIF3,607648,54369,967,50484,2292,697TIF0,22216,43124,57724,71425,033TIF10,22216,43124,57724,71425,033TIF10,22216,43124,57724,71425,033TIF10,22216,43124,57724,71425,033TIF10,92216,63124,57724,71425,033TIF10,92216,43124,57724,71425,033TIF10,92216,43124,57724,71425,033TIF11,95711,5561,6571,657TIF10,92911,5561,6571,657TIF24,92922,92825,95 <t< td=""><td>II0,143         153,598         205,074         218,641         233,563         247,686         6.8           58,349         85,922         171,508         115,783         122,788         6.03           TF         31,229         46,809         55,665         57,581         57,725         55,666         0.3           TF         8,814         14,773         20,025         22,316         23,770         25,661         6.5           VF         4,757         6,728         8,611         6,219         8,358         10,364         3,44           VF         5,322         6,023         8,798         9,795         11,140         12,176         13,7           TF         137         339         456         460         4,73         44,28         20,9          -13,6           TF         137         339         455         6,087         7,311         8,020         2,111           TF         137         24,714         24,22         9,269          13,2           TF         199         672         1,6431         24,577         24,714         25,033          13,3           TF         1992         <t< td=""><td>IDD (14)         153,598         205,074         218,641         233,563         247,686         6.8         6.0           58,349         65,922         171,508         115,783         122,758         127,128         6.0         3.35           TIF         31,229         46,809         55,665         57,581         57,725         55,666         0.3         3.5           TIF         8,814         14,773         20,085         22,316         23,770         25,661         6.8         9.0           VF         5,322         6,023         8,798         9,795         11,140         12,176         13.7         9.3           TIF         5,177         9,014         11,926         12,925         13,571         14,268         5.0         5.1           TIF         5,179         9,014         11,926         12,925         13,571         14,268         5.0         5.1           TIF         3,379         45.6         6,004         7.07         8,412          1.3            TIF         3,6076         48,543         2,420         7.03         3.60          1.6.          1.6.         </td><td>Series         200         2015         2010         2011         2012         2013         1211         13712         Series           (000         (900         (900         (900)</td><td>Series         200         2015         2017         2013         1211         13712         Series         2013           110,143         153,598         205,074         218,641         233,563         247,686         6.8         6.0         .60           58,349         65,922         171,508         175,723         122,788         127,128         6.0         3.6         .36           TF         8,814         14,773         20,085         22,316         23,770         25,661         65         8.0         TF         8.0           VF         4,757         6,728         8,611         6219         33,85         10.34         4.40         VF         240           VF         5,322         6,023         8,796         9,795         11,140         12,176         13.7         9.3         VF         9.3           TF         5,197         9,014         11,926         12,925         13,577         14,268         5.0         5.1         TF         5.1           TF         3,378         5,567         6,087         7,311         8,020         2.01         9.7         VF         9.1         1700           TF         1.33         3.75<td>Series         200         200         201         201         2012         2013         1211 13712         Series         2013           110,143         153,598         205,074         218,641         233,563         247,686         6.8         6.0         6.0         7.5           58,349         45,522         117,528         112,728         627,728         627,728         627,728         60         3.45         TF         3.5         TT         1.5         7.6         8.032         2.759         8.032         7.700         8.032         7.700         7.700         7.700         7.700         7.700</td><td>Series         200         2005         2010         2011         2012         2013         1211 137D         Series         2013           110,143         153,998         205,074         218,641         233,53         247,886         6.8         6.0         7.5         5.0           68,349         85,625         111,526         115,783         127,788         6.0         3.6         3.7         7.6           1F         31,229         46,209         55,665         57,725         55,666         0.3         -3.5         1F        
3.5         1.5         6.5         6.8         0.7         9.3         4.0         3.8           VF         4,757         6,728         8,611         6.219         8.388         10.364         3.44         2.00         VF         24.0         184         2.08           VF         5,322         6.023         8,796         9.756         11,100         12.176         13.7         VF         9.6         10.7         2.6           3,076         48,543         69,996         77,504         8,422         2.9697         8.7         10.0         13.7         10.7         18.0         11.8         11.8         11.8         <td< td=""><td>Series         2000         2016         2010         2011         2012         2011         1211         12712         Series         2017           1100,143         153,598         205,074         218,411         223,583         247,686         6.8         6.0         .60         7.5         5.0         7.2           88,349         85,827         171,260         175,726         5.666         6.03         .35         TF         3.5         .15         .65         5.1           118         814         14,773         20.86         22,710         25,666         6.00         .15         8.01         4.99         9.6           VF         4,757         6,728         8,611         6.219         8,388         10.344         3.44         2.00         VF         2.40         3.33         2.01         17.7         VF         9.0         9.0         15.0         17.7         17.05         10.0         17.0</td></td<><td>Series         2000         2016         2010         2011         2012         2011         1211         1211         1211         2015         2015           110143         153,598         050,704         216,41         325,53         247,686         6.8         6.0         75         5.0         72         45           110143         153,598         050,704         216,227         127,28         60.3         3.5         1F         3.5         15         45         44         44           11         137.29         62.89         55.665         5.15         17.7         5.665         5.1         17.6         70.8         8.0         74         99         96         51           WF         53.22         6.023         8,788         9,795         11.140         12176         3.4          TF         121         198         122.0         460         11.6          182         17.0         100         103         122.0         46         116          116         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.7</td><td>Series         2000         2001         2010         2011         2012         2013         1111712         Series         2013         -           (1000)         (9)         VTD         O1         62         63         04         Aug           10104         153,598         20,004         128,833         27,88         127,188         127,188         127,188         127,188         127,188         127,188         127,188         127,188         127,188         127,188         127,188         127,188         127,188         127,188         128,187         128,188         128,187         128,187         128,188         121,11712         127,937         148         14         45         32         32         132         132         132         132         132         132         132         132         132</td><td>Series         200         200         201&lt;</td><td>Series         200         200         201         201         201         201         201         201         201         201         010         02         03         04         Ng         96         04           100,143         153,998         205,074         218,641         233,652         217,827         156         6.3         36         37         14         44         44         44         45         57           117         31,229         46,897         55,865         57,381         57,755         55,666         0.3         35         17         35         1.5         45         5.1         0.8         56         38         1.4         4.4         4.4         4.4         4.4         4.4         7.4         97         90         51         187         1.73         34         4.4         1.4         1.1         18.2         2.2         1.72         61         17.1         7.6         7.0         53.0         9.6         6.6         6.0         1.7         1.7         1.70         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7</td></td></td></t<><td>Series         200         200         201         201         201         201         201         201         PI         On         O         C         Co         O         O         S         50         72         50         74         M         S         P         C1         N/V         N/V<td>Series         200         206         201&lt;</td><td>Safes         2000         2006         2011         2012         2013         2013         2014         2014         2012         2012           110,148         153,589         266,074         213,669         224,768         6.6         6.0         7.5         5.0         7.2         4.5         7.0         9.6         6.4         4.6         5.1         1.6         5.1         1.6         5.1         1.6         5.1         1.6         5.1         1.6         7.0         7.0         7.0         7.0         <t< td=""><td>Sates         200         206         200         201         2012         2011         2012         Series         2017         V         00
        00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00</td></t<><td>Sames         200         203         2011         2012         1211         Sames         2013           2014           100.00         103.968         205.07         208.04</td></td></td></td></t<> | II0,143         153,598         205,074         218,641         233,563         247,686         6.8           58,349         85,922         171,508         115,783         122,788         6.03           TF         31,229         46,809         55,665         57,581         57,725         55,666         0.3           TF         8,814         14,773         20,025         22,316         23,770         25,661         6.5           VF         4,757         6,728         8,611         6,219         8,358         10,364         3,44           VF         5,322         6,023         8,798         9,795         11,140         12,176         13,7           TF         137         339         456         460         4,73         44,28         20,9          -13,6           TF         137         339         455         6,087         7,311         8,020         2,111           TF         137         24,714         24,22         9,269          13,2           TF         199         672         1,6431         24,577         24,714         25,033          13,3           TF         1992 <t< td=""><td>IDD (14)         153,598         205,074         218,641         233,563         247,686         6.8         6.0           58,349         65,922         171,508         115,783         122,758         127,128         6.0         3.35           TIF         31,229         46,809         55,665         57,581         57,725         55,666         0.3         3.5           TIF         8,814         14,773         20,085         22,316         23,770         25,661         6.8         9.0           VF         5,322         6,023         8,798         9,795         11,140         12,176         13.7         9.3           TIF         5,177         9,014         11,926         12,925         13,571         14,268         5.0         5.1           TIF         5,179         9,014         11,926         12,925         13,571         14,268         5.0         5.1           TIF         3,379         45.6         6,004         7.07         8,412          1.3            TIF         3,6076         48,543         2,420         7.03         3.60          1.6.          1.6.         </td><td>Series         200         2015         2010         2011         2012         2013         1211         13712         Series           (000         (900         (900         (900)</td><td>Series         200         2015         2017         2013         1211         13712         Series         2013           110,143         153,598         205,074         218,641         233,563         247,686         6.8         6.0         .60           58,349         65,922         171,508         175,723         122,788         127,128         6.0         3.6         .36           TF         8,814         14,773         20,085         22,316         23,770         25,661         65         8.0         TF         8.0           VF         4,757         6,728         8,611         6219         33,85         10.34         4.40         VF         240           VF         5,322         6,023         8,796         9,795         11,140         12,176         13.7         9.3         VF         9.3           TF         5,197         9,014         11,926         12,925         13,577         14,268         5.0         5.1         TF         5.1           TF         3,378         5,567         6,087         7,311         8,020         2.01         9.7         VF         9.1         1700           TF         1.33         3.75<td>Series         200         200         201         201         2012         2013         1211 13712         Series         2013           110,143         153,598         205,074         218,641         233,563         247,686         6.8         6.0         6.0         7.5           58,349         45,522         117,528         112,728         627,728         627,728         627,728         60         3.45         TF         3.5         TT         1.5         7.6         8.032         2.759         8.032         7.700         8.032         7.700         7.700         7.700         7.700         7.700</td><td>Series         200         2005         2010         2011         2012         2013         1211 137D         Series         2013           110,143         153,998         205,074         218,641         233,53         247,886         6.8         6.0         7.5         5.0           68,349         85,625         111,526         115,783         127,788         6.0         3.6         3.7         7.6           1F         31,229         46,209         55,665         57,725         55,666         0.3         -3.5         1F         3.5         1.5         6.5         6.8         0.7         9.3         4.0         3.8           VF         4,757         6,728         8,611         6.219         8.388         10.364         3.44         2.00         VF         24.0         184         2.08           VF         5,322         6.023         8,796         9.756         11,100         12.176         13.7         VF         9.6         10.7         2.6           3,076         48,543         69,996         77,504         8,422         2.9697         8.7         10.0         13.7         10.7         18.0         11.8         11.8         11.8         <td< td=""><td>Series         2000         2016         2010         2011         2012         2011         1211         12712         Series         2017           1100,143         153,598         205,074         218,411         223,583         247,686         6.8         6.0         .60         7.5         5.0         7.2           88,349         85,827         171,260         175,726         5.666         6.03         .35         TF         3.5         .15         .65         5.1           118         814         14,773         20.86         22,710         25,666         6.00         .15         8.01         4.99         9.6           VF         4,757         6,728         8,611         6.219         8,388         10.344         3.44         2.00         VF         2.40         3.33         2.01         17.7         VF         9.0         9.0         15.0         17.7         17.05         10.0         17.0</td></td<><td>Series         2000         2016         2010         2011         2012         2011         1211         1211         1211         2015         2015           110143         153,598         050,704         216,41         325,53         247,686         6.8         6.0         75         5.0         72         45           110143         153,598         050,704         216,227         127,28         60.3         3.5         1F         3.5         15         45         44         44           11         137.29         62.89         55.665         5.15         17.7         5.665         5.1         17.6         70.8         8.0         74         99         96         51           WF         53.22         6.023         8,788         9,795         11.140         12176         3.4          TF         121         198         122.0         460         11.6          182         17.0         100         103         122.0         46         116          116         11.6         11.6         11.6    
    11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.7</td><td>Series         2000         2001         2010         2011         2012         2013         1111712         Series         2013         -           (1000)         (9)         VTD         O1         62         63         04         Aug           10104         153,598         20,004         128,833         27,88         127,188         127,188         127,188         127,188         127,188         127,188         127,188         127,188         127,188         127,188         127,188         127,188         127,188         127,188         128,187         128,188         128,187         128,187         128,188         121,11712         127,937         148         14         45         32         32         132         132         132         132         132         132         132         132         132</td><td>Series         200         200         201&lt;</td><td>Series         200         200         201         201         201         201         201         201         201         201         010         02         03         04         Ng         96         04           100,143         153,998         205,074         218,641         233,652         217,827         156         6.3         36         37         14         44         44         44         45         57           117         31,229         46,897         55,865         57,381         57,755         55,666         0.3         35         17         35         1.5         45         5.1         0.8         56         38         1.4         4.4         4.4         4.4         4.4         4.4         7.4         97         90         51         187         1.73         34         4.4         1.4         1.1         18.2         2.2         1.72         61         17.1         7.6         7.0         53.0         9.6         6.6         6.0         1.7         1.7         1.70         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7</td></td></td></t<> <td>Series         200         200         201         201         201         201         201         201         PI         On         O         C         Co         O         O         S         50         72         50         74         M         S         P         C1         N/V         N/V<td>Series         200         206         201&lt;</td><td>Safes         2000         2006         2011         2012         2013         2013         2014         2014         2012         2012           110,148         153,589         266,074         213,669         224,768         6.6         6.0         7.5         5.0         7.2         4.5         7.0         9.6         6.4         4.6         5.1         1.6         5.1         1.6         5.1         1.6         5.1         1.6         5.1         1.6         7.0         7.0         7.0         7.0         <t< td=""><td>Sates         200         206         200         201         2012         2011         2012         Series         2017         V         00</td></t<><td>Sames         200         203         2011         2012         1211         Sames         2013           2014           100.00         103.968         205.07         208.04</td></td></td> | IDD (14)         153,598         205,074         218,641         233,563         247,686         6.8         6.0           58,349         65,922         171,508         115,783         122,758         127,128         6.0         3.35           TIF         31,229         46,809         55,665         57,581         57,725         55,666         0.3         3.5           TIF         8,814         14,773         20,085         22,316         23,770         25,661         6.8         9.0           VF         5,322         6,023         8,798         9,795         11,140         12,176         13.7         9.3           TIF         5,177         9,014         11,926         12,925         13,571         14,268         5.0         5.1           TIF         5,179         9,014         11,926         12,925         13,571         14,268         5.0         5.1           TIF         3,379         45.6         6,004         7.07         8,412          1.3            TIF         3,6076         48,543         2,420         7.03         3.60          1.6.          1.6. | Series         200         2015         2010         2011         2012         2013         1211         13712         Series           (000         (900         (900         (900)         (900)         (900)         (900)         (900)         (900)         (900)        
(900)         (900) | Series         200         2015         2017         2013         1211         13712         Series         2013           110,143         153,598         205,074         218,641         233,563         247,686         6.8         6.0         .60           58,349         65,922         171,508         175,723         122,788         127,128         6.0         3.6         .36           TF         8,814         14,773         20,085         22,316         23,770         25,661         65         8.0         TF         8.0           VF         4,757         6,728         8,611         6219         33,85         10.34         4.40         VF         240           VF         5,322         6,023         8,796         9,795         11,140         12,176         13.7         9.3         VF         9.3           TF         5,197         9,014         11,926         12,925         13,577         14,268         5.0         5.1         TF         5.1           TF         3,378         5,567         6,087         7,311         8,020         2.01         9.7         VF         9.1         1700           TF         1.33         3.75 <td>Series         200         200         201         201         2012         2013         1211 13712         Series         2013           110,143         153,598         205,074         218,641         233,563         247,686         6.8         6.0         6.0         7.5           58,349         45,522         117,528         112,728         627,728         627,728         627,728         60         3.45         TF         3.5         TT         1.5         7.6         8.032         2.759         8.032         7.700         8.032         7.700         7.700         7.700         7.700         7.700</td> <td>Series         200         2005         2010         2011         2012         2013         1211 137D         Series         2013           110,143         153,998         205,074         218,641         233,53         247,886         6.8         6.0         7.5         5.0           68,349         85,625         111,526         115,783         127,788         6.0         3.6         3.7         7.6           1F         31,229         46,209         55,665         57,725         55,666         0.3         -3.5         1F         3.5         1.5         6.5         6.8         0.7         9.3         4.0         3.8           VF         4,757         6,728         8,611         6.219         8.388         10.364         3.44         2.00         VF         24.0         184         2.08           VF         5,322         6.023         8,796         9.756         11,100         12.176         13.7         VF         9.6         10.7         2.6           3,076         48,543         69,996         77,504         8,422         2.9697         8.7         10.0         13.7         10.7         18.0         11.8         11.8         11.8         <td< td=""><td>Series         2000         2016         2010         2011         2012         2011         1211         12712         Series         2017           1100,143         153,598         205,074         218,411         223,583         247,686         6.8         6.0         .60         7.5         5.0         7.2           88,349         85,827         171,260         175,726         5.666         6.03         .35         TF         3.5         .15         .65         5.1           118         814         14,773         20.86         22,710         25,666         6.00         .15         8.01         4.99         9.6           VF         4,757         6,728         8,611         6.219         8,388         10.344         3.44         2.00         VF         2.40         3.33         2.01         17.7         VF         9.0         9.0         15.0         17.7         17.05         10.0         17.0</td></td<><td>Series         2000         2016         2010         2011         2012         2011         1211         1211         1211         2015         2015           110143         153,598         050,704         216,41         325,53         247,686         6.8         6.0         75         5.0         72         45           110143         153,598         050,704         216,227         127,28         60.3         3.5         1F         3.5         15         45         44         44           11         137.29         62.89         55.665         5.15         17.7         5.665         5.1         17.6         70.8         8.0         74         99         96         51           WF         53.22         6.023         8,788         9,795         11.140         12176         3.4          TF         121         198         122.0         460         11.6          182         17.0         100         103         122.0         46         116          116         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.7</td><td>Series         2000         2001         2010         2011         2012         2013         1111712         Series         2013         -           (1000)         (9)         VTD         O1         62         63         04         Aug           10104         153,598         20,004         128,833         27,88         127,188         127,188         127,188         127,188         127,188         127,188         127,188         127,188         127,188         127,188         127,188         127,188         127,188         127,188         128,187         128,188         128,187         128,187         128,188         121,11712         127,937         148         14         45         32         32         132         132         132         132         132         132         132         132         132</td><td>Series         200         200         201&lt;</td><td>Series         200         200         201         201         201         201         201         201         201         201         010         02         03         04         Ng         96         04           100,143         153,998         205,074         218,641         233,652         217,827         156         6.3         36         37         14         44         44         44         45         57           117         31,229         46,897         55,865         57,381         57,755         55,666         0.3         35         17         35         1.5         45         5.1         0.8         56         38         1.4         4.4         4.4         4.4         4.4         4.4         7.4         97         90         51         187         1.73         34         4.4         1.4         1.1         18.2         2.2         1.72         61         17.1         7.6         7.0         53.0         9.6         6.6         6.0         1.7         1.7         1.70         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7</td></td> | Series         200         200         201         201         2012         2013         1211 13712         Series         2013           110,143         153,598         205,074         218,641         233,563         247,686         6.8         6.0         6.0         7.5           58,349         45,522         117,528        
112,728         627,728         627,728         627,728         60         3.45         TF         3.5         TT         1.5         7.6         8.032         2.759         8.032         7.700         8.032         7.700         7.700         7.700         7.700         7.700 | Series         200         2005         2010         2011         2012         2013         1211 137D         Series         2013           110,143         153,998         205,074         218,641         233,53         247,886         6.8         6.0         7.5         5.0           68,349         85,625         111,526         115,783         127,788         6.0         3.6         3.7         7.6           1F         31,229         46,209         55,665         57,725         55,666         0.3         -3.5         1F         3.5         1.5         6.5         6.8         0.7         9.3         4.0         3.8           VF         4,757         6,728         8,611         6.219         8.388         10.364         3.44         2.00         VF         24.0         184         2.08           VF         5,322         6.023         8,796         9.756         11,100         12.176         13.7         VF         9.6         10.7         2.6           3,076         48,543         69,996         77,504         8,422         2.9697         8.7         10.0         13.7         10.7         18.0         11.8         11.8         11.8 <td< td=""><td>Series         2000         2016         2010         2011         2012         2011         1211         12712         Series         2017           1100,143         153,598         205,074         218,411         223,583         247,686         6.8         6.0         .60         7.5         5.0         7.2           88,349         85,827         171,260         175,726         5.666         6.03         .35         TF         3.5         .15         .65         5.1           118         814         14,773         20.86         22,710         25,666         6.00         .15         8.01         4.99         9.6           VF         4,757         6,728         8,611         6.219         8,388         10.344         3.44         2.00         VF         2.40         3.33         2.01         17.7         VF         9.0         9.0         15.0         17.7         17.05         10.0         17.0</td></td<> <td>Series         2000         2016         2010         2011         2012         2011         1211         1211         1211         2015         2015           110143         153,598         050,704         216,41         325,53         247,686         6.8         6.0         75         5.0         72         45           110143         153,598         050,704         216,227         127,28         60.3         3.5         1F         3.5         15         45         44         44           11         137.29         62.89         55.665         5.15         17.7         5.665         5.1         17.6         70.8         8.0         74         99         96         51           WF         53.22         6.023         8,788         9,795         11.140         12176         3.4          TF         121         198         122.0         460         11.6          182         17.0         100         103         122.0         46         116          116         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.7</td> <td>Series         2000         2001         2010         2011         2012         2013         1111712         Series         2013         -           (1000)         (9)         VTD         O1         62         63         04         Aug           10104         153,598         20,004         128,833         27,88         127,188         127,188         127,188         127,188         127,188         127,188         127,188         127,188         127,188         127,188         127,188         127,188         127,188         127,188         128,187         128,188         128,187         128,187         128,188         121,11712         127,937         148         14         45         32         32         132         132         132         132         132         132         132         132         132</td> <td>Series         200         200         201&lt;</td> <td>Series         200         200         201         201         201         201         201         201         201         201         010         02         03         04         Ng         96         04           100,143         153,998         205,074         218,641         233,652         217,827         156         6.3         36         37         14         44         44         44         45         57           117         31,229         46,897         55,865         57,381         57,755         55,666         0.3         35         17         35         1.5         45         5.1         0.8         56         38         1.4         4.4         4.4         4.4         4.4         4.4         7.4         97         90         51         187         1.73         34         4.4         1.4         1.1         18.2         2.2         1.72         61         17.1         7.6         7.0         53.0         9.6         6.6         6.0         1.7         1.7         1.70         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7</td> | Series         2000         2016         2010         2011         2012         2011         1211         12712         Series         2017           1100,143         153,598         205,074         218,411         223,583         247,686         6.8         6.0         .60         7.5         5.0         7.2           88,349         85,827         171,260         175,726         5.666         6.03         .35         TF         3.5         .15         .65         5.1           118         814         14,773         20.86         22,710         25,666         6.00         .15         8.01         4.99         9.6           VF         4,757         6,728         8,611         6.219         8,388         10.344         3.44         2.00         VF         2.40         3.33         2.01         17.7         VF         9.0         9.0         15.0         17.7         17.05         10.0         17.0 | Series         2000         2016         2010         2011         2012         2011         1211         1211         1211         2015         2015           110143         153,598         050,704         216,41         325,53         247,686         6.8         6.0         75         5.0         72         45           110143         153,598         050,704         216,227         127,28         60.3         3.5         1F         3.5         15         45         44         44           11         137.29         62.89         55.665         5.15         17.7         5.665         5.1         17.6         70.8         8.0         74         99         96         51           WF         53.22         6.023         8,788         9,795         11.140         12176         3.4          TF         121         198         122.0         460         11.6          182         17.0         100         103         122.0         46         116          116         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.7 | Series         2000         2001         2010         2011         2012         2013         1111712         Series         2013         -           (1000)         (9)         VTD         O1         62         63         04         Aug           10104         153,598         20,004         128,833         27,88         127,188         127,188         127,188         127,188         127,188         127,188         127,188         127,188         127,188   
     127,188         127,188         127,188         127,188         127,188         128,187         128,188         128,187         128,187         128,188         121,11712         127,937         148         14         45         32         32         132         132         132         132         132         132         132         132         132 | Series         200         200         201< | Series         200         200         201         201         201         201         201         201         201         201         010         02         03         04         Ng         96         04           100,143         153,998         205,074         218,641         233,652         217,827         156         6.3         36         37         14         44         44         44         45         57           117         31,229         46,897         55,865         57,381         57,755         55,666         0.3         35         17         35         1.5         45         5.1         0.8         56         38         1.4         4.4         4.4         4.4         4.4         4.4         7.4         97         90         51         187         1.73         34         4.4         1.4         1.1         18.2         2.2         1.72         61         17.1         7.6         7.0         53.0         9.6         6.6         6.0         1.7         1.7         1.70         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7 | Series         200         200         201         201         201         201         201         201         PI         On         O         C         Co         O         O         S         50         72         50         74         M         S         P         C1         N/V         N/V <td>Series         200         206         201&lt;</td> <td>Safes         2000         2006         2011         2012         2013         2013         2014         2014         2012         2012           110,148         153,589         266,074         213,669         224,768         6.6         6.0         7.5         5.0         7.2         4.5         7.0         9.6         6.4         4.6         5.1         1.6         5.1         1.6         5.1         1.6         5.1         1.6         5.1         1.6         7.0         7.0         7.0         7.0         <t< td=""><td>Sates         200         206         200         201         2012         2011         2012         Series         2017         V         00</td></t<><td>Sames         200         203         2011         2012         1211         Sames         2013           2014           100.00         103.968         205.07         208.04</td></td> | Series         200         206         201< | Safes         2000         2006         2011         2012         2013         2013         2014         2014         2012         2012           110,148         153,589         266,074         213,669         224,768         6.6         6.0         7.5         5.0         7.2         4.5         7.0         9.6         6.4         4.4   
     4.4         4.4         4.4         4.4         4.4         4.4         4.4         4.4         4.4         4.4         4.4         4.4         4.4         4.4         4.6         5.1         1.6         5.1         1.6         5.1         1.6         5.1         1.6         5.1         1.6         7.0         7.0         7.0         7.0 <t< td=""><td>Sates         200         206         200         201         2012         2011         2012         Series         2017         V         00</td></t<> <td>Sames         200         203         2011         2012         1211         Sames         2013           2014           100.00         103.968         205.07         208.04</td> | Sates         200         206         200         201         2012         2011         2012         Series         2017         V         00 | Sames         200         203         2011         2012         1211         Sames         2013           2014           100.00         103.968         205.07         208.04 |

See box at page 'Annex-1' for explanation of abbreviations and signs used

(1) Air arrivals only

### International Tourism Receipts by (sub)region and selected countries and territories of destination

	Full year (l	US\$)				Local	currence	cies, cu	irrent p	ices (%	% chan	ge ove	r same	e perio	d of th	e previ	ous yea	ar)			
	2000	2005	2010	2011	2012*	series	5 11/10	12/11	2013*									2012*			
					(million)			(%)	YTD	Q1	O2	Q3	Q4	Sep	Oct	Nov	Dec	Q1	Q2	Q3	Q4
Asia and the Pacific	85,969	136,816	255,578	301,078	331,310																
North-East Asia	39,427	65,280	128,524	150,332	168,207																
China	16,231	29,296	45,814	48,464	50,028	\$	5.8	3.2	3.3	4.1	-0.3	1.9	7.5	4.6	10.0	6.3	6.0	9.2	3.9	0.5	0.2
Hong Kong (China)	5,907	10,294	22,200	28,455	33,088		28.4	15.9	20.6	20.5	29.0	13.1						17.8	19.6	11.8	15.2
Japan	3,373	6,630	13,199	10,966	14,576		-24.5	32.9	24.6	11.1	22.8	29.6		38.9	42.5	36.2		13.9	97.2	33.4	9.9
Korea, Republic of	6,834	5,806	10,359	12,525	14,231	\$	20.9	13.6	-0.9	-3.8	-10.1	1.2		14.1	14.3	15.5		33.5	46.3	-0.4	-9.1
Macao (China)	3,208	7,933	27,802	38,453	43,886		38.6	13.7	10.7	8.4	11.0	12.7						8.0	8.0	8.0	38.4
Mongolia	36	177	244	218	442	\$	-10.6	102.7	-15.8	-32.2	-9.6	-8.8	-25.2	-8.8	-10.1	-51.2	-4.9	78.9	90.4	100.8	144.9
Taiwan (pr. of China)	3,738	4,977	8,721	11,065	11,770	\$	26.9	6.4	12.0	4.5	10.3	21.7						16.1	6.1	4.1	0.8
South-East Asia	26,838	34,980	68,438	84,534	95,541																
Brunei Darussalam		191																			
Cambodia	304	840	1,180	1,616	1,800	\$	37.0	11.3	-5.9	-5.9								51.9	18.8	3.4	-14.3
Indonesia	4,975	4,522	6,957	7,997	8,325	\$	15.0	4.1	11.9	8.4	12.4	15.1						9.6	2.8	-1.0	5.1
Lao P.D.R.	114	147	382	406	451	\$	6.4	11.0													
Malaysia	5,011	8,847	18,115	19,656	20,250		3.1	4.0	6.8	15.7	8.7	-2.6						3.0	6.9	0.6	5.7
Myanmar	162	67	72	281		\$	290														
Philippines	2,156	2,265	2,630	3,190	4,014	\$	21.3	25.8	19.6	17.0	14.6	29.1		27.6				51.7	24.3	3.3	24.9
Singapore	5,142	6,209	14,178	18,082	19,261		17.7	5.8	3.6	2.6	4.3	3.9						11.5	4.2	1.3	6.9
Thailand	7,489	9,576	20,104	27,184	33,826		30.5	26.7	27.5	22.8	27.9	32.6						19.5	22.3	17.0	48.0
Timor-Leste			26	21	21		-18	0													
Vietnam		2,300	4,450	5,710	6,830	\$	28.3	19.6													
Oceania	14,902	26,603	38,579	42,461	43,046																
Australia	9,367	16,748	28,422	31,335	31,831		-2.0	1.2	4.0	4.3	2.2	4.4		3.9	5.1	6.1		0.6	0.2	2.4	1.5
Cook Is	36	91	110																		
Fiji	189	485	634	717	726		5.8	1.0	1.8	-3.3	12.4	-2.2						6.8	-5.3	0.3	3.0
French Polynesia		530	406	460	438		8.1	3.0													
Marshall Is	3	3	4	4	4		11.1	-4.6													
Micronesia (Fed.St.of)	15	16	24	22	23		-10.3	3.0													
New Caledonia	111	149	129	154	152		13.7	6.9													
New Zealand	2,870	6,473	6,524	7,341	7,128		2.7	-5.3	2.9	1.4	1.5	6.9						-3.7	-2.0	-4.1	-11.0
Niue		1	2	2		\$	26.8	15.6													
Palau	66	76	91	115	133	\$	26.8	15.6													
Papua New Guinea	7	4	2	3			6.1											-35.3	-66.7	-85.7	-66.7
Samoa	41	73	123	134	148		1.6	9.1	-8.6	-6.2	-17.7	-2.5		3.1	1.3			4.3	29.7	8.4	-4.5
Solomon Is	4	2	54	71	67		25.0	-9.3	3.7	28.7	-12.2							-20.5	20.8	-10.2	-23.6
Tonga	7	15	27	28	41		-4.8	44.1										18.7	93.9	25.6	52.0
Vanuatu	56	85	217	226	261		-3.8														
South Asia	4,801	9,954	20,036	23,750	24,517																
Afghanistan			55	71	56		29.9	-14.1													
Bangladesh	50	70	81	87	110		13.5	39.9										35.2	42.5	41.8	41.8
Bhutan	10	19	35	48	63	\$	36.2	31.4	1.2	17.8	-6.1	-8.4		-9.6	4.1	3.8		35.8	57.4	34.3	17.0
India	3,460	7,493	14,490	17,707	17,971		19.6	21.8	12.0	20.5		10.1	7.7	12.8	4.4		10.7		15.9		19.3
Iran	467	791	2,438	2,381		\$	-2.3														
Maldives	321	826	1,713	1,868	1,877	\$	9.0	0.5													
Nepal	158	132	344	386	352		13.7	4.8	32.2	24.5	39.7							27.2	12.0	7.8	-12.9
Pakistan	81	182	305	373	339	\$	22.3	-9.1				-9.3	-3.9	-4.5	-7.4	-18.5	17.4		-17.2		-6.1
Sri Lanka	248	429	576	830	1,039		40.9	44.5		26.9										44.2	

Source: World Tourism Organization (UNWTO) ©

See box at page 'Annex-1' for explanation of abbreviations and signs used

(Data as collected by UNWTO January 2014)

Annex-17 ISSN 1728-9246

### International Tourist Arrivals by (sub)region and selected countries and territories of destination

	Full y							Change			y/quarte	aiyud	a (/ou	angeo		nne he		uepi	CVIUUS	yedi)				
	Series	2000	2005	2010	2011	2012	2013*	12/11 1		Series	2013*										2012			
							(1000)		(%)		YTD	Q1	02	Q3	Q4	Aug	Sep	Oct	Nov	Dec	Q1	02	Q3	Q
Americas		128,189	133,317	150,578	155,959	162,983	168,855	4.5	3.6		3.6	2.9	1.6	4.6	5.1	6.6	3.2	6.0	4.8	4.6	7.3	3.0	3.8	3.9
North America		91,505	89,891	99,517	102,130	106,716	111,357	4.5	4.3		4.3	4.2	2.2	5.4	5.3	7.4	3.8	6.5	4.9	4.6	8.1	2.2	3.9	4.6
Canada	TF	19,627	18,771	16,219	16,016	16,344		2.0		TF	1.6	3.3	-0.7	2.2		5.3	-2.0	1.8	3.6		6.5	2.7	0.3	1.8
Mexico	TF	20,641	21,915	23,290	23,403	23,403		0.0		TF	2.2	-0.8	-0.3	6.1		14.7	9.5	6.0	4.6		4.0	-2.2	-1.8	-0.2
United States	TF	51,237	49,206	60,008	62,711	66,969		6.8		TF	4.2	6.5									9.6	3.0	6.1	6.4
Caribbean	-	17,083	18,803	19,539	20,117	20,678	20,894	2.8	1.0	-	1.1	0.5	-0.8	0.8	4.0	3.4	-1.1	3.3	4.0	4.5	4.0	3.9	3.0	1.1
Anguilla Antinus Dauta	TF	44	62	62	66	65		-1.6		TF	4.6	4.2	8.2	6.5		14.5	-7.9	-20.5				-11.6	1.9	-1.3
Antigua,Barb	TF	207	245	230	241	247		2.3		TF(1)	-5.4	-1.3	-10.2			F 0		1/ 0	200 (		6.8	0.0	-3.7	4.4
Aruba	TF	721	733	825	869	904 1.400		4.0		TF	8.0	6.7	4.2	6.4		5.8	4.4	16.8			2.1	2.0	4.4	7.
Bahamas	TF	1,544	1,608	1,370	1,346	1,422		5.6		TF	-6.8	-3.2	-7.6	-7.3		-5.8	-9.9	-2.1	-18.7		7.9	5.0	7.3	1.0
Barbados	TF	545	548	532	568	536		-5.5		TF	-5.5	-6.5	-7.1	-5.0		-5.8	-1.0	-3.1	-0.7		2.3		-11.4	-7.:
Bermuda Dr. Virgin Io	TF	332	270	232	236	232		-1.7		TF	0.8	-1.0	-0.2	2.4		-0.9	1.9				2.6	-6.6	1.2	-1.(
Br. Virgin Is	TF	272	337	330	338	351		4.0		TF	3.7	4.5	2.9	3.6	10.0	6.3	-7.3	0.1	10.4	10 /	3.4	4.4	3.6	4.
Cayman Islands	TF	354	168	288	309	322	345	4.1	7.4	TF	7.4	8.2	4.1	7.2	10.2	15.4	0.7	9.1	10.4	10.6	2.5	4.6	5.1	4.0
Cuba	TF	1,741	2,261	2,507	2,688	2,815		4.7		VF	0.5	-0.5	-3.6	0.7	5.8	4.4	-0.5	-0.9	7.6	8.6	5.3	6.4	3.3 7.2	2.4
Curaçao	TF	191	222	342	390	420		7.6		TF	4.8	6.9	6.2	0.5		-0.3	3.7	7.8			11.5	6.2		5.
Dominica	TF	70	79	77	76	78		3.4		TF	-0.9	3.7	-8.3	-5.4	0.4	2.4	-6.9	18.4	0.0	10.1	4.7	9.1	2.4	-1.
Dominican Rp	TF	2,978	3,691	4,125	4,306	4,563	4,690	5.9	2.8	TF	2.8	-0.6	1.4	2.8	8.6	6.5	-3.6	5.5	9.2	10.1	7.9	7.4	6.5	1.0
Grenada	TF	127	99	110	118	112		-5.1		TF	2.8	9.5	-5.6	2.2		-2.9	7.5				-1.6	-9.6	-1.6	-8.8
Guadeloupe	TCE	603	372	392	418			 15 A		THS	20.2	20.2									11	47		
Haiti	TF	140	112	255	349	295		-15.4		TF	20.2	20.2		0.7	7.0			44.0	7.0	5.0	6.1	-4.7	0.5	
Jamaica	TF	1,323	1,479	1,922	1,952	1,986	2,009	1.8	1.1	TF	1.1	-2.5	0.3	0.7	7.3	4.1		11.2	7.3	5.0	0.2	5.1	3.5	-1.8
Martinique	TF	526	484	476	495	487		-1.6		TF	-1.5	0.2	-0.9	-4.0		-3.0	1.4				10.0	-3.4	-5.2	
Montserrat	TF	10	10	6	5	5		-0.7		TF	38.9	23.9	37.8			71.2						-18.3	3.1	15.
Puerto Rico	TF	3,341	3,686	3,186	3,048	3,069		0.7		THS	2.2	3.7	0.0			5.6					4.1	11.3	8.0	11.
Saint Lucia	TF	270	318	306	312	307		-1.8		TF	3.5	2.5	7.8	0.5		-1.2	10.2	0.6	6.1		3.3	-4.6	-5.3	-1.(
St.Kitts-Nev	TF	73	141	98	102	104		2.5		TF	5.6	9.6	0.7			~ /					5.5	5.4	-6.2	4.
St.Maarten	TF	432	468	443	424	457		7.6		TF(1)	1.3	2.5	0.0	0.9		8.6	-2.3				9.4	12.5	7.5	1.2
St. Vincent, Grenadine		73	96	72	74	74		0.7		TF	-4.7	-6.7	-7.6	0.2		8.7	-2.9	-2.2			12.2	-6.7	-0.7	-2.1
Trinidad Tbg	TF	399	463	388	402					TF														
Turks,Caicos	TF	152	176	281	354	299		-15.6		TF						4.5		4.0					-10.2	
US.Virgin Is	TF	546	594	590	532	580		9.1		VF(1)	-5.5	-1.4	-8.6	-8.8			-11.6	-1.2	= 0		10.0	19.4	6.9	-2.8
Central America	-	4,346	6,301	7,908	<i>8,256</i>	8,860	9,229	7.3	4.2	-	4.2	4.3	1.9	3.2	7.0	3.9	2.7	5.8	5.0	9.4	8.2	7.9	6.1	7.0
Belize	TF	196	237	242	250	277		10.7		TF	7.0	13.0	4.1	4.0	5.0	6.8	-9.3	0.3	6.2	5.0	8.1	9.0	10.6	
Costa Rica	TF	1,088	1,679	2,100	2,192	2,343	2,428	6.9	3.6	TF	3.6	2.4	3.1	3.5	5.9	3.6	3.3	5.9	5.9	5.9	8.0	6.6	5.9	6.
El Salvador	TF	795	1,127	1,150	1,184	1,255	1,308	5.9	4.2	TF	4.2	3.6	-2.5	4.4	10.4	6.4	-3.4	-2.6	9.3	19.1	6.4	9.5	2.5	5.0
Guatemala	TF	 471	 (70	1,219	1,225	1,305		6.5		TF	3.2	5.3	2.4	2.0	10.0	6.5	-2.7			40 7	5.3	3.9	1.8	15.8
Honduras	TF	471	673	863	871	895	943	2.7	5.4	TF	5.4	2.0	2.6	1.9	18.3	-2.4	14.0	4.5	7.4	40.7	5.3	6.9	0.9	-3.4
Nicaragua	TF	486	712	1,011	1,060	1,180		11.3		TF	4.1	6.5	2.2	3.0		4.7	3.1	2.8	6.6		15.7	8.7	8.4	12.4
Panama	TF	484	702	1,324	1,473	1,606		9.1		VF	4.8	5.3	2.1	3.7		2.6	7.1	19.2	0.9		3.9		11.1	-3.(
South America		<i>15,256</i>	18,322	23,614	25,456	26,729	27,375	5.0	2.4		2.4	0.7	0.8	3.9	4.5	4.9	3.2	6.0	4.7	3.1	7.5	4.4	3.3	2.3
Argentina	TF	2,909	3,823	5,325	5,705	5,587		-2.1		TF	-3.2	-6.9	-3.9	2.5							2.2	-1.3	-4.7	-5.(
Bolivia	TF	319	524	807	946	1,114		17.8		THS														
Brazil	TF	5,313	5,358	5,161	5,433	5,677		4.5		TF											7.7	1.4	6.2	1.
Chile	TF	1,742	2,027	2,801	3,137	3,554	3,570	13.3	0.4	TF	0.4	1.2	-4.2	-1.6	4.5	-0.5	-0.2	9.8	3.2	1.9		16.2		6.9
Colombia	TF	557	933	2,385	2,045	2,175		6.4		VF(2)	7.5	5.1	9.6	8.0		4.6	4.6				5.8	1.9	9.4	10.
Ecuador	VF	627	860	1,047	1,141	1,272	1,366	11.5	7.4	VF	7.4	7.5	2.1	7.7	12.1	5.8		12.1	12.1	12.1		12.3	8.8	9.3
Guyana	TF	105	117	152	157	177		12.6		TF	11.6	37.7	0.9	2.1		0.1		16.5				12.4	19.6	-4.
Paraguay	TF	289	341	465	524	579	610	10.6	5.3	TF	5.3	8.7	4.0	4.9	3.7	3.9	4.7	2.5	3.8	4.7		13.2	-8.5	12.
Peru	TF	828	1,571	2,299	2,598	2,846		9.5		TF	11.1	7.8	14.4	11.0		13.9	6.3	15.5	8.3		10.9	10.3	8.1	9.
Suriname	TF	57	160	204	220	240		8.9		TF	4.3	10.7	-1.8	4.0		14.4	-10.7				5.8		14.3	11.
Uruguay	TF	1,968	1,808	2,349	2,857	2,695	2,684	-5.7	-0.4	TF	-0.4	-0.7	-10.8	5.1	3.6	15.9	4.5	6.5	10.5	-2.6	-4.0	-0.7	-12.7	-6.0
Venezuela	TF	469	706	526	595	710		19.3		VF	-3.9	-4.9	-2.6	-4.3		-1.2	-10.5	-1.4			56.5	13.3	8.3	18.3

See box at page 'Annex-1' for explanation of abbreviations and signs used

(1) Non-resident air arrivals only; (2) Data Departamento Administrativo de Seguridad (DAS)

### International Tourism Receipts by (sub)region and selected countries and territories of destination

	Full year (l	US\$)				Local	currenc	ies, cu	rrent pr	ices (%	% chan	ge ove	r same	perio	a of the	e previ	ous yea	ar)			
	2000	2005	2010	2011		series	s 11/10			01	~~~	01	~	<b>C</b>	0-1	Nie: -		2012*	0		
					(million)			(%)	YTD	Q1	Q2	Q3	Q4	Sep	Oct	Nov	Dec	Q1	Q2	Q3	Q4
Americas		145,526																			
North America	101,964	107,731	131,297	144,221	156,355																
Canada	10,778	13,768	15,842	16,800	17,401		1.9	4.6	4.2	6.4	2.8	4.0						10.7	4.0	1.1	5.5
Mexico	8,294	11,803	11,992	11,869	12,739	\$	-1.0	7.3	8.8	7.3	7.2	10.4		10.8	13.3	10.6		7.0	5.4	7.1	9.
United States	82,892	82,160	103,463	115,552	126,214	sa	11.7	9.2	10.5	12.1	10.4	9.6		7.5	11.1	8.0		10.4	8.5	7.5	10.0
Caribbean	17,217	20,909	22,767	23,446	24,344																
Anguilla	56	86	99	112	113		12.4	0.8	6.3	5.5	7.4							11.9	-8.3	0.3	-2.
Antigua,Barb	291	309	298	312	319		4.7	2.3	-2.2	-2.2								8.9	-0.3	-4.1	1.
Aruba	814	1,097	1,253	1,353	1,404		8.0	3.8	6.0	5.9	6.2							5.6	-0.2	4.2	5.
Bahamas	1,734	2,069	2,163	2,142	2,311		-1.0	7.9	-8.0		-11.8							23.0	10.9	-2.0	-18.
Barbados	785	896	1,035	963	907		-6.9	-5.8	-2.2	-2.2	-2.7	-1.6						4.0	-4.5	-21.0	-5.
Bermuda	431	429	442	466	454		6.3	-3.4	-5.9	-4.3	-7.7	-4.6						-6.0	-8.8	4.8	-7.
Bonaire	59	87																			
Br.Virgin Is	345	437	389	388	397																
Cayman Islands	559	356	485	491			1.4														
Cuba	1,737	2,322	2,187	2,283	2,326		-3.4	1.9	-0.2	0.1	-0.2	-0.6						8.7	10.6	-6.6	14.
Curaçao	189	244	385	453	543		17.7	19.8	6.1	11.8	-0.7							24.7	14.6	16.3	22.
Dominica	48	57	95	113	110		18.6	-2.7		-16.2			10 (					2.7	-1.2	-0.9	-8.
Dominican Rp	2,860	3,518	4,209	4,436	4,736	\$	5.4	6.8	7.5	-0.9	8.9	14.1	10.6					9.0	10.2	6.9	0.
Grenada	93	71	112	117	110		4.6	-5.5	-3.8	-3.8								-2.2	-7.3	1.3	-14.
Guadeloupe	418	306	510	583			8.8														
Haiti	128	80	169	162	170	<i>•</i>	-2.4	8.6										0.0	0.5	4.0	
Jamaica	1,333	1,545	2,001	2,008	2,070	\$	0.3	3.1										2.2	2.5	4.8	-3.
Martinique	302	280	472	516	462		4.1	-3.0	22.2	177	24 5							БÒ	01.0	1.0	170
Montserrat	9	9	6	5	5	¢	-11.8	-1.8	23.3	17.7	34.5							-5.2	-21.3	-1.0	178.
Puerto Rico	2,388	3,239	3,211	3,143	3,193	\$	-2.1	1.6	7 (	F 0	10.0							0.0	1 5	2.4	-
Saint Lucia	281	382	309	321	335		3.8	4.5	7.6	5.8	10.0							9.2	1.5	3.4	5.
St.Kitts-Nev	58	121	90	94	94		5.1	-0.4	5.3	5.4	5.3							8.1	3.0	-6.9	-3.
St.Maarten	512	659	674	719	842		6.6	17.0	0.5	2.8	-3.0							22.1	19.3	18.7	8.
St. Vincent, Grenadines	82	104	86	92	93	¢	6.4	1.0	-2.2	0.0	-5.2							10.3	-1.5	-4.5	3.
Trinidad Tbg	213	453	450	472		\$	4.9														
US.Virgin Is	1,206	1,432	1,013																		
Central America	2,958	4,485	6,627	7,110	7,901																
Belize	111	214	249	247	298		-0.5	20.3	12.7	16.6	8.0							19.1	18.4	22.4	22.2
Costa Rica	1,302	1,671	1,999	2,152	2,299	\$	7.7	6.8	7.3	7.1	7.4	7.7						6.4	-5.5	5.5	22.
El Salvador	217	361	390	415	544	\$	6.4	31.1	5.9	15.0	-3.1	5.9						75.8	34.4	6.3	32.
Guatemala	482	791	1,378	1,350	1,419	\$	-2.0	5.1	4.5	8.3	3.6	1.6		1.6				2.8	-0.6	1.2	16.0
Honduras	260	463	627	639	661	\$	1.8	3.5	7.6	3.9	10.1	9.2		52.5				2.7	5.1	-1.6	9.
Nicaragua	129	206	309	378	422	\$	22.6	11.5	-6.0		-10.0	-3.9						19.2	-1.7	22.4	8.
Panama	458	780	1,676	1,928	2,259		15.0	17.2	10.0	10.5	10.5	8.4		6.5	12.2	9.4		20.8	19.8	17.9	11.(
South America	9,216	12,400	20,189	23,071	23,677																
Argentina	2,904	2,729	4,942	5,354	4,887	\$	8.3		-16.3	-16.4	-14.0	-18.5						-2.1	-6.4	-12.2	-15.(
Bolivia	68	239	379	481	532	\$	27.0	10.6										15.0	-8.6	19.5	11.4
Brazil	1,810	3,861	5,702	6,555	6,645	\$	15.0	1.4	0.8	0.0	0.5	2.1		14.4	-3.1	4.6		9.8	1.7	-2.1	-4.4
Chile	819	1,109	1,645	1,889	2,201	\$	14.9	16.5	-4.1	-3.9	-4.4							31.0	19.3	3.6	9.3
Colombia	1,030	1,222	2,083	2,201	2,354	\$	5.7	6.9	3.5	0.7	8.9	1.5						7.0	5.4	0.6	15.
Ecuador	402	486	781	843	1,033	\$	7.9	22.4	10.5	18.8	2.4							24.8	29.1	20.5	16.
Guyana	75	35	80	95	64		19	-33													
Paraguay	73	78	217	241	265	\$	10.7	9.9	3.4	5.3	1.6	3.2		2.7				26.5	6.2	-7.6	17.
Peru	837	1,308	2,008	2,360	2,657	\$	17.5	12.6	13.3	11.3	16.7	12.1						12.4	12.3	10.4	15.4
Suriname	16	45	61	61	71	\$	0.0	16.6													
Uruguay	713	594	1,509	2,203	2,076	\$	46.0	-5.7	-7.8	-11.8	-22.5	0.5	8.9	-7.4	39.1	-0.8	0.2	-6.8		-10.1	
Venezuela	423	650	740	739	844	\$	-0.1	14.2										74.4	60.8	45.5	11.

Source: World Tourism Organization (UNWTO) ©

See box at page 'Annex-1' for explanation of abbreviations and signs used

(Data as collected by UNWTO January 2014)

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World Tourism Organization

### International Tourist Arrivals by (sub)region and selected countries and territories of destination

	Full ye	äľ						Chang	e	ivonth	y/quarte	riydat	a(%C	nangeo	Ner sa	arne pe	nod of	nepr	evious	year)				
	Series	2000	2005	2010	2011	2012	2013*	12/11	13*/12	Series	2013*										2012			
							(1000)		(%)		YTD	Q1	02	Q3	Q4	Aug	Sep	Oct	Nov	Dec	Q1	02	Q3	Q4
Africa		26,196	34,780	49,938	49,684	53,127	56,079	6.9	5.6		5.7	4.9	3.9	7.4	6.1	10.4	6.0	5.5	6.1	6.6	5.9	8.3	8.5	2.5
North Africa		10,240	13,911	18,756	17,058	18,464	19,607	8.2	6.2		6.2	2.4	3.6	9.8	6.6	15.2	6.4	7.6	4.4	7.5	12.7	12.6	7.7	1.2
Algeria	VF	866	1,443	2,070	2,395	2,634		10.0		VF											35.6	18.5	4.9	-9.3
Morocco	TF	4,278	5,843	9,288	9,342	9,375		0.4		TF	6.8	3.4	-0.3	14.1		35.1	7.4	4.7	9.3		-4.8	0.8	2.4	1.3
Sudan	TF	38	246	495	536					TF														
Tunisia	TF	5,058	6,378	6,902	4,785	5,950	6,269	24.4	5.3	TF	5.3	-1.6	8.6	5.1	6.8	-12.1	5.5	13.3	-3.7	9.0	52.8	35.4	19.1	7.1
Subsaharan Africa		<i>15,9</i> 57	20,869	31,181	32,626	34,663	36,472	6.2	5.2		5.4	5.8	4.1	5.7	5.8	7.0	5.8	4.4	6.8	6.3	3.4	5.9	9.1	3.1
Angola	TF	51	210	425	481	528		9.8		TF											5.1	25.6	18.7	-10.2
Benin	TF	96	176	199	209	220		5.3		TF											-15.4	-35.2	46.5	-4.3
Botswana	TF	1,104	1,474	2,145						TF														
Burkina Faso	THS	126	245	274	238					THS														
Burundi	TF	29	148	142						TF														
Cameroon	VF			573	604	817		35.3		THS														
Cape Verde	THS	115	198	336	428	482		12.6		THS	5.3	17.9	-3.3	-0.8							28.4	1.3	24.4	0.0
Cent.Afr.Rep.	TF	11	12	54						TF														
Chad	THS	43	29	71	77	86		11.7		THS											74.6	15.8	3.0	-7.7
Comoros	TF	24	26	15	19					TF											7 110	1010	0.0	
Congo	THS	19	35	194	218			17.4		THS											29.6	28.5	15.3	13.8
Côte d'Ivoire	VF			252	270	289		7.0		TF											27.0	20.0	10.0	10.0
Dem.R.Congo	TF	 103	 61	81	186					TF														
Eritrea	VF	70	83	84	100					VF														
Ethiopia	TF	136	227	468	523	 596		 14.0		TF											50	12.8	21.1	16.4
Gabon	TF	155	151							TF											5.7	12.0	21.1	10.4
Gambia	TF	79	108	 91	 106	 157		 48.1		TF											37.7	105	33.7	40.8
Ghana	TF	399	429	931						TF											57.7	105	55.7	40.0
Guinea	TF	33	45							TF														
	TF	898	1,399	 1,470	 1,785	 1,781		 -0.3		VF(1)	0.6	-18.4	-4.7								-0.3	7.3	-8.4	-2.7
Kenya Lesotho	TF			414	398	422		-0.3		VF	-7.0	-10.4	-4.7								-0.3 5.1	0.3	-0.4 5.4	12.3
Madagascar	TF	 160	 277	196	225	256		13.7		TF	-23.7	125	-29.8			-42.7					7.1	18.8	16.2	12.0
Malawi	TF	228	438	746	767			13.7		TF	-23.7	-12.J	-27.0			-42.7					7.1	10.0	10.2	12.0
Mali	TF	86	143	169	160	 134		 -16.3		THS														
Mauritius	TF	656	761	935	965	965	 993	0.1	 2.9	TF	2.9	1.5	0.3	6.9	20	11.5	8.4	2.8	5.5	1.4	0.2	1.6	0.6	0.1
	TF		578		905 1,902	2,113				THS	2.9	1.5	0.5	0.9	3.0	11.5	0.4	2.0	5.5	1.4	-0.2 -26.1	1.6	-0.6 -9.0	-0.1 0.4
Mozambique				1,718				11.1		TF											-20.1	-12.9	-9.0	0.4
Namibia	TF	656	778	984	1,027																			
Niger	TF	50	58	74 1 FFF	82					TF														
Nigeria	TF	813	1,010	1,555	715			 Г Э		TF	0.0	0.0	0.0								4.0	4.0	10.0	12.0
Reunion	TF	430	409	421	471	447		-5.3		TF	-9.9	-9.9	-9.9								4.9		-12.8	
Rwanda	TF	104		504	688	815		18.5		VF	13.8	20.7	7.0								20.6	19.6	28.8	8.2
Sao Tome Prn	TF	7	16	8	12					TF											0.5			
Senegal	TF	389	769	900	1,001					TF*	40.7	10.0			F 0	44.0	~ 1		40.0		-2.5		11.6	-2.3
Seychelles	TF	130	129	175	194	208	230	7.0	10.7	TF	10.7	19.2	9.4	9.2	5.9	14.8	9.4	6.8	12.3	-0.2	8.8	5.3	5.4	8.3
Sierra Leone	TF	16	40	39	52	60		13.9		TF											28.1		10.3	10.6
South Africa	TF	5,872	7,369	8,074	8,339	9,188		10.2		TF	2.7	5.0	1.5	3.3		6.9	2.4		a -		10.5	10.5		8.9
Swaziland	TF	281	837	1,078	880	1,093		24.2		VF	1.9	0.3	3.0	7.2		13.0	10.9	-9.4	-0.9		-4.4	-7.7	-3.8	0.5
Tanzania	TF	459	590	754	843	1,043		23.7		VF														
Togo	THS	60	81	202	300	235		-21.7		THS												_		
Uganda	TF	193	468	946	1,151	1,197		4.0		TF											10.0		12.9	-7.2
Zambia	TF	457	669	815	920	859		-6.7		TF											-4.0		-6.2	-9.6
Zimbabwe	VF	1,967	1,559	2,239	2,423	1,794		-26.0		VF	12.5	18.7	6.8								-32.4	-14.7	-12.0	-26.2

See box at page 'Annex-1' for explanation of abbreviations and signs used

(1) Visitor arrivals in the International Airports of Jomo Kenyatta (Nairobi) and Moi (Mombasa), as well as by cruise ships

Subscribers issue, January 2014

### International Tourism Receipts by (sub)region and selected countries and territories of destination

	Full year (L	JS\$)				Local	curren	cies, cu	irrent p	rices (%	% chan	ge ovei	same	perio	d of th	e previ	ous ye	ar)			
	2000	2005	2010	2011	2012*	series	5 11/10	12/11	2013*									2012*			
					(million)			(%)	YTD	Q1	Q2	Q3	Q4	Sep	Oct	Nov	Dec	Q1	Q2	Q3	Q4
Africa	10,325	21,987	30,390	32,692	34,151																
North Africa	3,822	7,037	9,661	9,589	10,034																
Algeria	96	184	219	209	217	\$	-4.6	3.8													
Morocco	2,039	4,621	6,703	7,281	6,711		4.4	-1.7	0.0	-1.8	2.5	2.7		-1.8	1.9	-14.7		-1.6	-3.3	-6.2	5.9
Sudan	5	89	94	185	880	\$	96.1	375.9										-7.9	-40.0	131.5	
Tunisia	1,682	2,143	2,645	1,914	2,227		-28.8	29.1	1.5	-0.9	3.1	1.5						28.2	67.3	22.7	13.6
Subsaharan Africa	6,504	14,950	20,729	23,103	24,117																
Angola	18	88	719	647	706	\$	-10.1	9.3													
Benin	77	103	149	187	189		19.4	9.4													
Botswana	222	562	78	33			-57.4	1.3													
Burkina Faso		45	72	133			75.7														
Burundi	1	1	2	2			45.3														
Cameroon	57	175	159	409			145	-7.7													
Cape Verde	41	123	278	369			26.5	21.6	6.7	15.6	7.2	-1.8						26.8	38.1	14.4	12.5
Cent.Afr.Rep.	5	5	6					21.0	0.7	10.0	7.2	1.0						20.0	00.1		12.0
Comoros	15	24	35				 14.2														
Côte d'Ivoire	49	83	201	141			-33.0														
Dem.R.Congo		3	11	11		\$	6.5	-39.5													
Djibouti	 8	7	18	19		Ψ	6.7	6.8													
Ethiopia	57	, 168	522	770		\$	47.5	-21.5										-26.3	-19.0	-21.3	-18.3
Gambia	48	58	74	83		\$	12	-21.5										-20.5	-17.0	-21.5	-10.5
Ghana	335	836	620	694		\$	11.9	31.7													
Guinea	2		2	2		ψ	22.1														
Guinea-Bissau		 2	13	9			-34.6														
Kenya	 283	579	800	926		\$	-54.0	 1.0										0.2	24.6	-12.4	-5.8
Lesotho	18	27	25	920 29		φ	15.7	79.3										0.2	24.0	-12.4	-3.0
Liberia		67	12	232			1856														
	 121	183	321				15.0	 13.7	10.0	-12.4	20.0							7.1	18.8	16.2	12.0
Madagascar Malawi	25	29	33	 34			6.4		10.7	-12.4	-27.0							7.1	10.0	10.2	12.0
Mali	23 40	29 148	283	267			-10.1														
Mauritius	40 542	871	1,282	1,488	 1,477		8.3	 3.9	07	-12.4	2.2	-16.1		62	-16.7			15.2	45	-5.0	11
Mozambique	542 74	130	1,202	231	250	\$	o.s 17.1	3.9 8.1	-9.1	-12.4	Z.Z	-10.1		-0.5	-10.7			20.3	4.5 -7.9		-1.1 54.1
Namibia	74 160	348	438	517		φ	17.1	6.1	8.9	0.0	11.0	6.9						20.3	-7.9	-20.5 0.6	5.4
									0.9	9.0	11.0	0.9						20.3	0.0	0.0	0.4
Niger	23	43 54	105 576	96 400		¢	-12.9	 -11.0	11	1 1	2.2							-19.3	144	60	20
Nigeria	101			628		\$	9.1 10.7		-Z.Z	-1.1	-3.3							-19.3	-14.4	-6.0	-2.0
Reunion	255	384	296	344		€	10.7	-0.8	11 /	14	22.7							22.0	2.0	17/	11.0
Rwanda	4	49	202	252		\$	43.1	-5.9	11.4	1.4	23.7							22.0		17.6	
Sao Tome Prn	10	7	11	16		\$	43.1	-5.9										6.1	-4.6	-2.5	-26.1
Senegal	144	248	453	484		¢	1.8		2.0	2.0								27 г	11.0	2.0	10
Seychelles	139	192	274	291	310	\$	6.1	6.5	3.9	3.9								26.5	11.8	-2.8	-4.9
Sierra Leone	10 2 (75	64 7 500	26	44		\$	71.7	-7.5	( )	7.0	Γ 4	71						25.0	24 5	15.0	0.0
South Africa	2,675	7,508	9,070	9,547	9,994	sa	4.4	18.4	6.8	7.9	5.4	7.1						25.8	26.5	15.2	8.2
Swaziland	21	77	50	21	30	*	-58.3	62.3	<b>0</b> (		, .	10 (						00 <i>(</i>	00 <i>(</i>	o <i></i>	o., ,
Tanzania	377	824	1,255	1,353		\$	7.9	15.5	8.6	4.9	6.4	12.6						20.6	33.6	26.6	26.6
Тодо	8	20	66	79		-	14.9				-							cc =	07.5	05 -	
Uganda	165	380	784	959		\$	22.4	18.4	-1.2	-4.0	-7.8	6.1						20.5	27.3	25.4	4.2
Zambia	67	98	125	146			18.3	12.4													
Zimbabwe	125	99	634	664	749	\$	4.7	12.8													

Source: World Tourism Organization (UNWTO) ©

See box at page 'Annex-1' for explanation of abbreviations and signs used

(Data as collected by UNWTO January 2014)

### International Tourist Arrivals by (sub)region and selected countries and territories of destination

	Full ye	er						Change	9	Month	y/quart	erly dat	a(%c	hange	over sa	ame pe	riod of	the pr	evious	year)				
	Series	2000	2005	2010	2011	2012	2013*	12/11	13*/12	Series	2013*										2012			
							(1000)		(%)		YTD	Q1	02	03	Q4	Aug	Sep	Oct	Nov	Dec	Q1	02	Q3	Q4
Middle East		24,090	36,339	58,215	54,660	51,796	51,929	-5.2	0.3		0.3	18.9	10.2	-20.6	-6.8	-17.9	-19.8	-12.8	-4.5	0.5	6.3	-8.3	-17.1	-6.1
Bahrain	TF	2,420	3,914							VF														
Egypt	TF	5,116	8,244	14,051	9,497	11,196	9,174	17.9	-18.1	VF	-17.9	14.6	11.6	-46.4	-41.1	-45.6	-69.7	-52.0	-39.0	-30.7	32.0	22.4	10.3	10.0
Iraq	VF	78		1,518						VF														
Jordan	TF	1,580	2,987	4,207	3,960	4,162		5.1		TF	-6.5	-0.6	-6.9	-10.4		8.3	-3.8				5.5	14.4	1.0	0.5
Kuwait	THS	78	104	207	269	300		11.6		THS											26.0	16.7	-0.2	7.2
Lebanon	TF	742	1,140	2,168	1,655	1,365		-17.5		TF	-7.3	-12.5	-12.9	-4.9		19.5	-13.4	11.2	8.5		-7.9	-7.6	-25.9	-26.2
Oman	TF	571	896							THS*	6.3	3.5	5.8	0.9		3.4	4.2	27.2	6.3		14.1	12.9	-3.2	2.0
Palestine	THS	310	88	522	449	490		9.3		THS	4.2	3.2	5.6	3.4		5.4	0.2				-13.0	17.9	26.3	10.2
Qatar	TF	378	913	1,519	2,527	1,170		n/a		THS														
Saudi Arabia	TF	6,585	8,037	10,850	17,498	14,276		-18.4		TF	-7.2	23.8	1.9	-42.2		-57.3	-29.5	-16.6			27.7	-25.2	-37.1	-15.2
Syria	TF	2,100	3,571	8,546	5,070					VF														
Untd Arab Emirates(2)	THS	3,131	5,833	7,432	8,129	8,977		10.4		THS	10.4	11.1	12.5	7.3		30.0	11.6				10.2	11.5	8.7	11.2
Yemen	TF	73	336	1,025	829	1,174		41.6		TF											29.9	91.0	36.3	21.8
Source: World Tourism O	rganizatio	n (UNWTC	)) ©															([	Data as	collecte	d by UN	WTO.	January	/ 2014)

See box at page 'Annex-1' for explanation of abbreviations and signs used

(2) Dubai only

	Full year (l	JS\$)				Loca	l currenc	cies, cu	irrent p	rices (	% char	ige ove	er same	e perio	d of th	e previ	ous ye	ar)			
	2000	2005	2010	2011	2012*	series	s 11/10	12/11	2013*									2012*			
					(million)			(%)	YTD	Q1	Q2	Q3	Q4	Sep	Oct	Nov	Dec	Q1	Q2	Q3	Q4
Middle East	16,760	26,599	52,016	46,012	47,979																
Bahrain	573	920	1,362	1,035	1,051		-24.0	1.5													
Egypt	4,345	6,851	12,528	8,707	9,940	\$	-30.5	14.2	-40.2	23.3	-28.4	-64.7	-71.2					12.9	25.9	-2.3	24.7
Iraq	2	168	1,660	1,543	1,634	\$	-7.0	5.9													
Jordan	723	1,441	3,585	3,000	3,460		-16.3	15.3	-5.8	1.7	-7.4	-10.1						6.6	30.1	16.2	8.7
Kuwait	98	164	290	319	425		6.0	35.2	-25.0	-22.2	-27.6										
Lebanon		5,532	7,861	6,545	6,032	\$	-16.7	-7.8													
Libya	75	250	60																		
Oman	221	429	780	996	1,095		27.7	9.9													
Palestine	283	119	667	795	755	\$	19.2	-5.0													
Qatar	128	760	584	1,170	2,857		100	144	26.9	48.6	21.1	17.3						27.4	156.7	228.4	235.0
Saudi Arabia		4,622	6,712	8,459	7,432		26.0	-12.1	10.9	19.9	3.0							8.8	-14.7	-33.5	-3.1
Syria	1,082	1,944	6,190																		
Untd Arab Emirates	1,063	3,218	8,577	9,204	10,380		7.3	12.8													
Yemen	73	181	1,161	780	1,057	\$	-32.8	35.5													

Source: World Tourism Organization (UNWTO)  $^{\odot}$ 

See box at page 'Annex-1' for explanation of abbreviations and signs used

### Passenger air transport worldwide and by region of airline domicile, preliminary data full year 2013

		Tota	al			of w	nich:			
					Internation	al	Domestic			
Rev	enue Passenger-	nger-Km (RPK)		LF	Revenue Passenge	r-Km (RPK)	Revenue Passenger-K m (RPK)			
	change	share	change		change	share	change	share		
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)		
World	5.2	100	4.6	79.1	5.2	99	5.1	100		
North America	2.2	26	1.9	83.0	2.6	14	1.9	46		
Latin America & Caribbean	6.3	5	5.0	76.1	8.6	4	4.2	7		
Europe	3.8	27	2.6	79.9	3.8	38	3.7	8		
Asia and Pacific	7.2	31	6.7	77.2	5.2	27	9.6	37		
Middle East	11.2	9	11.5	76.9	10.9	13	16.1	1		
Africa	7.0	2	5.2	69.6	7.4	3	4.2	1		

ASK: capacity in available seat-kilometres performed; LF: load factor Source: International Civil Aviation Organization (ICAO)

(Data as collected by UNWTO January 2014)

### Air passenger travel trends, region of destination by region of origin

(% change over the same period of the previous year)

			201	3		2014
X	<b>ForwardKeys</b>	lan Doc	lan Anr	May Aug	Son Doc	Expected departures
		Jan-Dec	Jan-Apr	May-Aug	Sep-Dec	Jan-Apr
	Total					
	International	33	1.6	29	52	10.2
	Withinsameregion	36	2.1	31	54	11.0
	Other regions	28	0.9	25	5.0	9.4
	Africa & Middle East	20	1.3	-1.6	66	14.6
	Europe	55	23	66	67	11.5
	Asia and the Pacific	22	05	1.7	4.3	7.5
	Americas	1.6	-02	20	27	7.4
from:	Africa & Middle East					
	International	7.5	7.4	7.3	7.8	9.1
	Within same region	86	10.8	7.9	7.3	9.2
	Other regions	67	4.9	6.9	81	9.1
	Europe	11.5	12.8	11.2	10.8	9.8
	Asia and the Pacific	4.4	12	4.6	7.1	9.0
	Americas	26	1.0	3.2	3.3	7.3
from:	Europe					
	International	25	12	24	39	7.9
	Within same region	24	0.9	23	38	8.0
	Other regions	27	1.5	25	4.0	7.8
	Africa & Middle East	4.8	5.0	38	5.6	9.2
	Asia and the Pacific	26	1.5	23	39	6.5
	Americas	1.5	-0.8	1.8	3.1	8.7
from:	Asia and the Pacific					
	International	20	0.0	0.5	5.6	8.9
	Within same region	24	02	1.1	5.8	8.2
	Other regions	1.3	-0.4	-0.3	5.2	10.2
	Africa & Middle East	-1.4	-2.8	-85	8.6	26.2
	Europe	4.2	1.9	5.3	4.7	4.4
	Americas	1.6	1.0	21	1.6	3.8
from			110	2.		0.0
from:	Americas	٦F	10	דר	E 7	15 4
		35	10	37	57	15.4
	Within same region Other regions	51 1.5	3.0 -2.1	5.2 21	7.0 3.9	17.3 12.5
	Other regions	1.5 1.5		-1.2		
	Africa & Middle East		1.9		4.4 5 5	12.5
	Europe	32	-3.0	5.2	55	17.1
	Asia and the Pacific	-08	-1.9	-26	1.9	8.8

### Source: ForwardKeys®for UNWTO

Air transport booking data	Methodological Note
The information on air travel trends contained in this section has been kindly provided by Forward Data SL leveraging exclusively on the ForwardKeys® database.	Figures are based on full journeys from origin city of departure to final destination (not intermediate stops or connections). Transit passengers and those returning to their point of departure have been excluded from this analysis.
ForwardKeys <sup>®</sup> is a business intelligence tool designed to help decision-makers in hotel chains, Destination Management Organizations and other industry professionals. The ForwardKeys.com database is fed daily with Air reservation information (GDS) processed by 180,000 online and off-line Travel agencies worldwide, for a total of aprox. 5 billion	Figures have been reviewed vs. previous collaborations due to the incorporation of a new GDS to ForwardKeys database impacting specially departures from Asia Pacific region. Figures have been normalized in order to isolate GDS-perimeter changes; periodic revisions of past figures will be carried in order to guarantee stability of GDS perimeter.
transactions in 2013. The database does not include some direct bookings with airlines (such as Low Cost Carriers) or charter flights.	Actual Departures: Air reservations from all source markets to all destinations with effective travel date prior to 31 December 2013.
	Expected Departures: Accumulated reservations until 31st December 2013 with travelling date between 1 January-30 April 2014.
	For further detail see: www.forwardkeys.com/unwto/MethodologyJan2014.html
	For more information on ForwardKeys® please visit: www.forwardkeys.com

Annex-23

## **UNWTO Panel of Tourism Experts**

### The UNWTO Tourism Confidence Index

The UNWTO *Tourism Confidence Index* is based on the results of an email survey conducted by the UNWTO Secretariat among selected representatives of public and private sector organisations participating in the UNWTO *Panel of Tourism Experts*. The survey has been repeated every four months since May 2003 in order to keep track of actual performance, as well as perceived short-term prospects, of the tourism sector. This allows performance and prospects to be compared over time, as well as providing a comparison of the actual performance of the past four months with prospects forecast for the same period four months earlier. Results are also broken down by region and by sector of activity. These breakdowns should, however, be interpreted with caution as they may in some cases be based only on a relatively small number of responses.

The UNWTO Secretariat's aim is to continuously expand and improve the Panel sample. Experts interested in participating in the survey, in particular from countries still not included in the listing below, are kindly invited to send an email to barom@unwto.org.

### How to read this data

For the UNWTO *Tourism Confidence Index* members of the UNWTO Panel of Tourism Experts are asked once every four months by email to answer the following two simple questions:

- What is your assessment of tourism performance in your destination or business for the four months just ended (or about to end) as against what you would reasonably expect for this time of year?

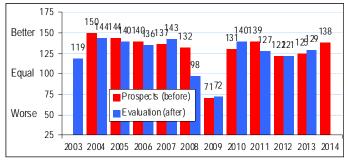
- What are the tourism prospects of your destination or business in the coming four months compared with what you would reasonably expect for this time of year?

Participants should select one of the following five options: much worse [0]; worse [50], equal [100]; better [150], much better [200]. Results are averaged and broken down by region and by activity. A value above 100 means that the number of participants who evaluate the situation as "better" or "much better", outnumber the participants who reply "worse" or "much worse".

In addition, participants are also invited to include a qualitative assessment in their own words. The analysis contained in the *UNWTO World Tourism Barometer* is in large part based on their comments.

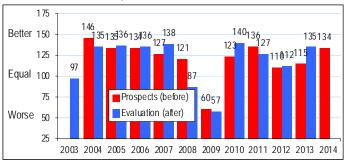
For this edition responses have been received from experts based in Algeria, Angola, Argentina, Aruba, Australia, Austria, Azerbaijan, Bahamas, Bangladesh, Belgium, Bhutan, Bosnia and Herzegovina, Brazil, Burkina Faso, Cambodia, Canada, Chile, China, Colombia, Costa Rica, Côte d'Ivoire, Croatia, Cuba, Cyprus, Denmark, Dominican Republic, Dubai, Ecuador, Egypt, El Salvador, Estonia, Finland, France, Germany, Greece, Guatemala, Honduras, Hong Kong (China), Hungary, Iceland, India, Indonesia, Iran (Islamic Republic of), Israel, Italy, Jamaica, Japan, Jordan, Lithuania, Macao (China), Malaysia, Maldives, Malta, Mauritius, Mexico, Monaco, Morocco, Mozambique, Netherlands, Nicaragua, Niger, Nigeria, Norway, Pakistan, Peru, Poland, Portugal, Qatar, Republic of Korea, Romania, Russian Federation, Saint Lucia, Samoa, San Marino, Saudi Arabia, Senegal, Serbia, Singapore, Slovenia, South Africa, Spain, Sri Lanka, Swaziland, Sweden, Switzerland, Taiwan (pr. of China), Thailand, Tunisia, Turkey, Uganda, United Arab Emirates, United Kingdom, United States, Uruguay, Uzbekistan, Venezuela, Vietnam and Zimbabwe.

### UNWTO Panel of Tourism Experts: World



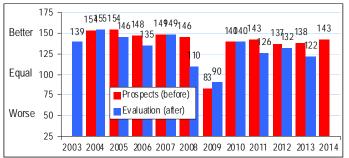
Source: World Tourism Organization (UNW TO)  $^{\odot}$ 

UNWTO Panel of Tourism Experts: Advanced economies



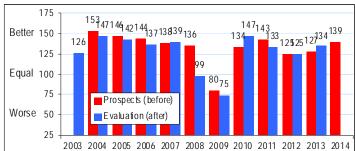
### Source: World Tourism Organization (UNW TO) $^{\mbox{\tiny C}}$

UNWTO Panel of Tourism Experts: Emerging economies



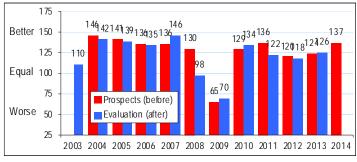
Source: World Tourism Organization (UNWTO)  $^{\odot}$ 

UNWTO Panel of Tourism Experts: Public



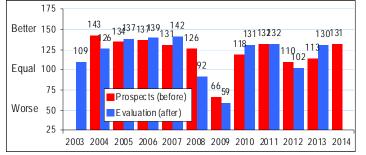
Source: World Tourism Organization (UNWTO) ©

UNWTO Panel of Tourism Experts: Private



Source: W orld To urism Organization (UNW TO)  $^{\odot}$ 

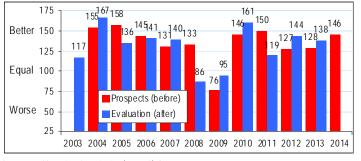
Annex-24 ISSN 1728-9246



UNWTO Panel of Tourism Experts: Europe

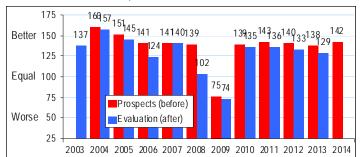
Source: W orld To urism Organization (UNW TO)  $\ensuremath{^\circ}$ 

### UNWTO Panel of Tourism Experts: Asia and the Pacific



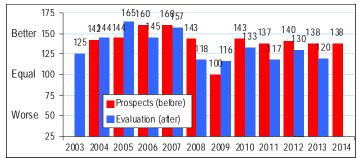
Source: World Tourism Organization (UNW TO) ©

### UNWTO Panel of Tourism Experts: Americas



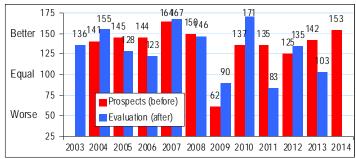
Source: World Tourism Organization (UNWTO) ©

### UNWTO Panel of Tourism Experts: Africa



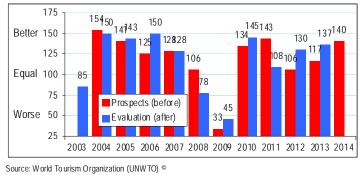
Source: World Tourism Organization (UNWTO) ©

### UNWTO Panel of Tourism Experts: Middle East

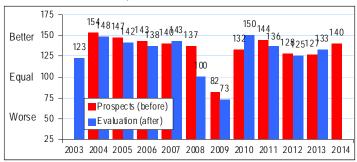


Source: World To urism Organization (UNWTO)  $\,^{\odot}$ 

### UNWTO Panel of Tourism Experts: Global Operators

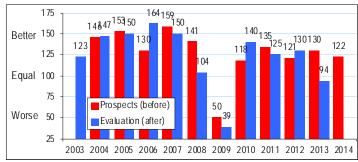


### UNWTO Panel of Tourism Experts: Destinations

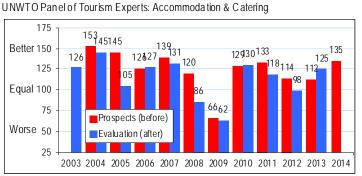


Source: World Tourism Organization (UNWTO)  $\,^{\odot}$ 

### UNWTO Panel of Tourism Experts: Transport

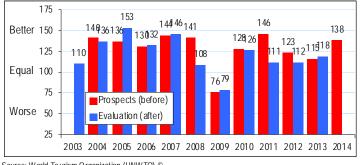


Source: World Tourism Organization (UNWTO) ©



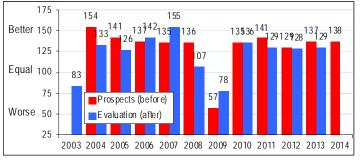
Source: World To urism Organization (UNWTO) ©

### UNWTO Panel of Tourism Experts: Tour Operators & Travel Agencies



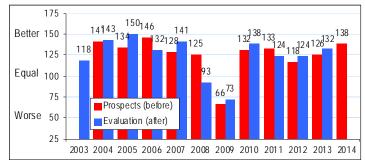
Source: World Tourism Organization (UNWTO) ©

### UNWTO Panel of Tourism Experts: General Industry Bodies & Other



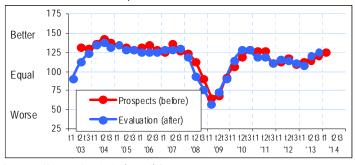
Source: World Tourism Organization (UNWTO) ©

### UNWTO Panel of Tourism Experts: Consultancy, Research & Media

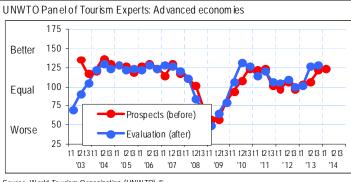


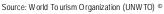
Source: World Tourism Organization (UNWTO) ©

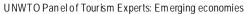
### UNWTO Panel of Tourism Experts: World

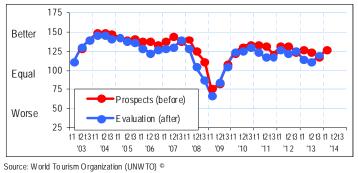


Source: World To urism Organization (UNWTO)  $^{\odot}$ 

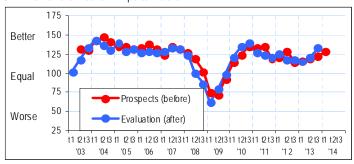




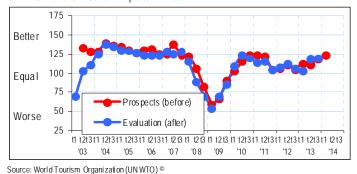




### UNWTO Panel of Tourism Experts: Public



Source: World Tourism Organization (UNWTO) ©



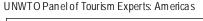
UNWTO Panel of Tourism Experts: Private



Source: W orld To urism Organization (UNWTO)  $^{\odot}$ 



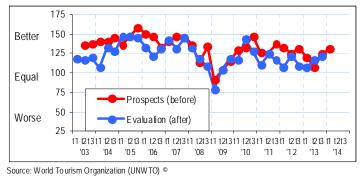
Source: W orld To urism Organization (UNW TO)  $\,^{\odot}$ 



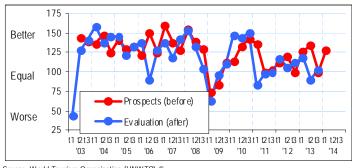


Source: World Tourism Organization (UNWTO) ©

UNWTO Panel of Tourism Experts: Africa

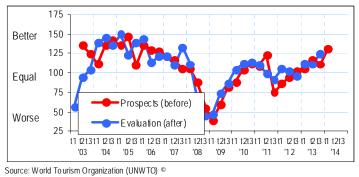


### UNWTO Panel of Tourism Experts: Middle East

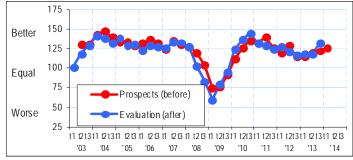


Source: World Tourism Organization (UNWTO)  $\,^{\odot}$ 

UNWTO Panel of Tourism Experts: Global Operators

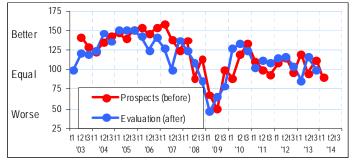


### UNWTO Panel of Tourism Experts: Destinations



Source: World To urism Organization (UNWTO)  $^{\odot}$ 

UNWTO Panel of Tourism Experts: Transport



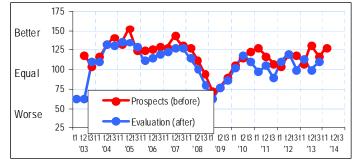
Source: World Tourism Organization (UN WTO) ©

### UNWTO Panel of Tourism Experts: Accommodation & Catering



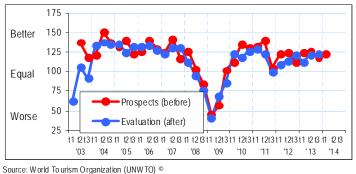
Source: World Tourism Organization (UNWTO) ©

### UNWTO Panel of Tourism Experts: Tour Operators & Travel Agencies



Source: World Tourism Organization (UN WTO) ©

UNWTO Panel of Tourism Experts: General Industry Bodies & Other



UNW TO Panel of Tourism Experts: Consultancy, Research & Media



Source: World Tourism Organization (UN WTO)  $^{\odot}$ 

Overview of the economic growth projections by the International Monetary Fund (IMF), World Economic Outlook, October 2013

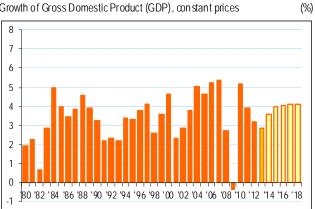
	Population	ulation GDP /capita Growth of Gross Domestic Product (GDP), constant prices (%)										5)						
	million	US\$bn	US\$	Change	e over	previou	ıs year			Cu	rrent p	rojecti	ons			Trend	1	Average
	2012	2012	2012	2008	2009	2010	2011	2012	2013*	2014*	2015*	2016*	2017*	2018*	12-11	13*-12	14*-13*	1995-2012
World (PPP <sup>2</sup> weighted)	6,941	72,216	10,400	2.7	-0.4	5.2	3.9	3.2	2.9	3.6	4.0	4.1	4.1	4.1	-	-	+	3.7
Memorandum: at market exchange rates				1.5	-2.1	4.1	2.9	2.6	2.3	3.0	3.4	3.6	3.6	3.6	-	-	+	2.8
of which:																		
Advanced economies	1,030	44,996	43,700	0.1	-3.4	3.0	1.7	1.5	1.2	2.0	2.5	2.6	2.6	2.5	-	-	+	2.2
Emerging economies	5,912	27,221	4,600	5.8	3.1	7.5	6.2	4.9	4.5	5.1	5.3	5.4	5.5	5.5		-	+	5.7

Source: Compiled by UNWTO from International Monetary Fund, World Economic Outlook (www.imf.org/external/pubs/ft/weo/weorepts.htm)

<sup>1</sup> Percentage points change to previous year: -- < -1 ; - [-1,-0.2] ; = [-0.2,0.2] ; + [0.2,1] ; ++ >1

<sup>2</sup> Purchasing power parity

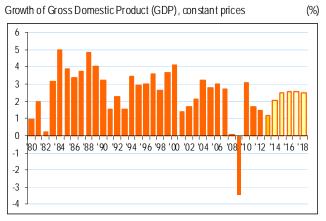
### World



Growth of Gross Domestic Product (GDP), constant prices

Source: International Monetary Fund

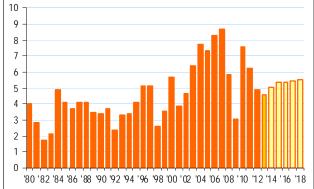
### Advance d economies



Source: International Monetary Fund

### Emerging market and developing countries

Growth of Gross Domestic Product (GDP), constant prices (%)



Source: International Monetary Fund

### Crude Oil Spot Price Brent (daily)

(US\$ per barrel)



Source: US Department of Energy, Energy Information Administration

### Overview of the economic growth projections by the International Monetary Fund (IMF), World Economic Outlook, October 2013

	Population	GDP	/capita	Growth	wth of Gross Domestic Product (GDP), constant prices (%)													
	million	US\$ bn	US\$	Change	e over p	previou	is year			Cu	rrent pr	ojectio	าร			Trend <sup>1</sup>		Average
	2012	2012	2012	2008	2009	2010	2011	2012	2013*	2014*	2015*	2016* 2	2017*	2018*	12-11	13*-12	14*-13*	1995-2012
By UNWTO regions:																		
Europe	902	21,622	23,960	1.4	-4.6	2.8	2.6	0.5	0.7	1.8	2.2	2.3	2.3	2.4		=	++	2.3
European Union (28)	507	16,673	32,910	0.6	-4.4	2.0	1.7	-0.3	0.0	1.3	1.6	1.8	1.8	1.9		+	++	1.9
Euro area	331	12,199	36,840	0.4	-4.4	2.0	1.5	-0.6	-0.4	1.0	1.4	1.5	1.6	1.6		=	++	1.5
Germany	82	3,430	41,870	0.8	-5.1	3.9	3.4	0.9	0.5	1.4	1.4	1.3	1.3	1.2		-	+	1.3
France	63	2,614	41,220	-0.1	-3.1	1.7	2.0	0.0	0.2	1.0	1.5	1.7	1.8	1.9		=	+	1.6
Italy	61	2,014	33,110	-1.2	-5.5	1.7	0.4	-2.4	-1.8	0.7	1.1	1.4	1.4	1.2		+	++	0.7
Spain	46	1,324	28,670	0.9	-3.8	-0.2	0.1	-1.6	-1.3	0.2	0.5	0.7	0.9	1.2		+	++	2.3
Netherlands	17	771	46,010	1.8	-3.7	1.5	0.9	-1.2	-1.3	0.3	1.6	1.8	2.0	2.2		=	++	1.9
Belgium	11	484	43,610	1.0	-2.8	2.4	1.8	-0.3	0.1	1.0	1.3	1.4	1.5	1.6		+	+	1.8
Austria	8	395	46,640	1.4	-3.8	1.8	2.8	0.9	0.4	1.6	1.8	1.7	1.5	1.4		-	++	2.0
Greece	11	249	22,070	-0.2	-3.1	-4.9	-7.1	-6.4	-4.2	0.6	2.9	3.7	3.5	3.3	+	++	++	1.3
Finland	5	248	45,630	0.3	-8.5	3.4	2.7	-0.8	-0.6	1.1	1.4	2.0	2.0	2.0		=	++	2.5
Portugal	11	212	20,040	0.0	-2.9	1.9	-1.3	-3.2	-1.8	0.8	1.5	1.8	1.8	1.8		++	++	1.4
Ireland	5	211	45,990	-2.2	-6.4	-1.1	2.2	0.2	0.6	1.8	2.5	2.5	2.5	2.5		+	++	4.5
United Kingdom	63	2,477	39,160	-0.8	-5.2	1.7	1.1	0.2	1.4	1.9	2.0	2.0	2.1	2.3	-	++	+	2.1
Sweden	10	524	54,810	-0.6	-5.0	6.6	2.9	1.0	0.9	2.3	2.3	2.3	2.4	2.4		=	++	2.5
Denmark	6	315	56,420	-0.8	-5.7	1.6	1.1	-0.4	0.1	1.2	1.5	1.5	1.5	1.5		+	++	1.2
Poland	39	490	12,710	5.1	1.6	3.9	4.5	1.9	1.3	2.4	2.7	3.1	3.3	3.5		-	++	4.3
Switzerland	8	631	78,880	2.2	-1.9	3.0	1.8	1.0	1.7	1.8	1.9	1.9	1.9	1.9	-	+	=	1.8
Norway	5	500	99,170	0.0	-1.4	0.2	1.3	3.0	1.6	2.3	2.3	2.2	2.2	2.2	++		+	2.2
Russian Federation	142	2,030	14,300	5.2	-7.8	4.5	4.3	3.4	1.5	3.0	3.5	3.5	3.5	3.5	-		++	3.8
Turkey	75	788	10,530	0.7	-4.8	9.2	8.8	2.2	3.8	3.5	4.3	4.4	4.5	4.5		++	-	4.1
Israel	8	257	33,430	4.5	1.2	5.7	4.6	3.4	3.8	3.3	3.2	3.4	3.4	3.4		+	-	4.0
Americas	936	23,695	25,310	1.0	-2.4	3.5	2.7	2.8	1.9	2.7	3.3	3.5	3.4	3.2	=	-	+	2.7
United States	314	16,245	51,700	-0.3	-2.8	2.5	1.8	2.8	1.6	2.6	3.4	3.5	3.4	3.1	+		++	2.5
Canada	35	1,821	52,300	1.2	-2.7	3.4	2.5	1.7	1.6	2.2	2.4	2.5	2.4	2.2	-	=	+	2.6
Latin America and Caribbean	587	5,629	9,580	4.2	-1.2	6.0	4.6	2.9	2.7	3.1	3.5	3.7	3.7	3.7		-	+	3.3
Brazil	198	2,253	11,360	5.2	-0.3	7.5	2.7	0.9	2.5	2.5	3.2	3.3	3.5	3.5		++	=	2.9
Mexico	117	1,177	10,060	1.2	-4.5	5.1	4.0	3.6	1.2	3.0	3.5	3.7	3.8	3.8	-		++	3.0
Argentina	41	475	11,580	6.8	0.9	9.2	8.9	1.9	3.5	2.8	2.8	2.8	2.8	2.8		++	-	3.9
Venezuela	30	381	12,920	5.3	-3.2	-1.5	4.2	5.6	1.0	1.7	2.2	2.5	2.5	2.5	++		+	2.6
Colombia	47	369	7,920	3.5	1.7	4.0	6.6	4.0	3.7	4.2	4.5	4.5	4.5	4.5		-	+	3.3
Chile	17	268	15,410	3.1	-0.9	5.7	5.8	5.6	4.4	4.5	4.5	4.5	4.5	4.5	=		=	4.3
Peru	30	199	6,530	9.8	0.9	8.8	6.9	6.3	5.4	5.7	5.8	5.8	5.8	5.8	-	-	+	4.8
Asia and the Pacific	3,938	22,968	5,830	4.7	4.1	8.3	5.7	4.9	4.9	5.2	5.4	5.4	5.5	5.6	-	=	+	5.5
Japan	128	5,960	46,710	-1.0	-5.5	4.7	-0.6	2.0	2.0	1.2	1.1	1.2	1.1	1.1	++	=	-	0.8
Australia	23	1,542	67,310	2.7	1.4	2.6	2.4	3.7	2.5	2.8	3.0	3.0	3.0	3.0	++		+	3.4
Korea, Republic of	50	1,130	22,590	2.3	0.3	6.3	3.7	2.0	2.8	3.7	4.0	4.0	4.0	4.0		+	+	4.3
Taiwan (pr. of China)	23	474	20,340	0.7	-1.8	10.8	4.1	1.3	2.2	3.8	3.9	4.2	4.4	4.7		+	++	4.1
Hong Kong (China)	7	263	36,680	2.1	-2.5	6.8	4.9	1.5	3.0	4.4	4.4	4.5	4.5	4.5		++	++	3.5
Singapore	5	277	52,060	1.7	-0.8	14.8	5.2	1.3	3.5	3.4	3.6	3.8	3.9	3.9		++	=	5.4
Developing Asia	3,410	12,358	3,620	7.3	7.7	9.8	7.8	6.4	6.3	6.5	6.6	6.7	6.7	6.7		=	=	7.8
China	1,354	8,221	6,070	9.6	9.2	10.4	9.3	7.7	7.6	7.3	7.0	7.0	7.0	7.0		=	-	9.7
India	1,227	1,842	1,500	3.9	8.5	10.5	6.3	3.2	3.8	5.1	6.3	6.5	6.7	6.7		+	++	6.8
Indonesia, Malaysia, Philippines, Thailand	438	1,799	4,110	4.6	1.3	7.0	4.3	6.3	4.9	5.4	5.6	5.4	5.5	5.5	++		+	4.0
Iran	76	549	7,210	0.6	4.0	5.9	3.0	-1.9	-1.5	1.3	2.0	2.2	2.2	2.4		+	++	4.4
Pakistan	179	226	1,260	5.0	0.4	2.6	3.7	4.4	3.6	2.5	3.5	3.7	4.5	5.0	+	-		4.3
Africa	958	1,678	1,750	5.2	2.8	5.1	4.6	4.5	4.6	5.2	5.3	5.3	5.2	5.4	=	=	+	5.0
South Africa	51	384	7,530	3.6	-1.5	3.1	3.5	2.5	2.0	2.9	3.3	3.4	3.5	3.5	-	-	+	3.3
Algeria, Morocco, Tunisia,	81	351	4,340	3.6	2.9	3.5	2.5	3.2	3.7	3.7	4.3	4.3	4.4	4.5	+	+	=	4.0
Nigeria	165	270	1,640	6.0	7.0	8.0	7.4	6.6	6.2	7.4	6.9	6.8	6.9	6.6	-	-	++	7.0
Middle East	207	2,236	10,830	7.1	2.6	5.9	4.8	7.6	3.1	4.7	4.9	4.7	4.8	5.0	++		++	5.1
Saudi Arabia	29	711	24,520	8.4	1.8	7.4	8.6	5.1	3.6	4.4	4.3	4.3	4.3	4.3			+	4.5
Untd Arab Emirates	9	384	43,770	3.2	-4.8	1.7	3.9	4.4	4.0	3.9	3.8	3.5	3.4	3.4	+	-	=	4.6
Egypt	83	257	3,110	7.2	4.7	5.1	1.8	2.2	1.8	2.8	4.0	4.2	4.1	4.0	+	-	+	4.9
Iraq	34	213	6,310	6.6	5.8	5.9	8.6	8.4	3.7	6.3	6.6	8.3	8.9	9.6	=		++	
Qatar	2	192	104,740	17.7	12.0	16.7	13.0	6.2	5.1	5.0	6.6	6.2	7.1	6.5			=	12.3
Kuwait	4	185	48,760	2.5	-7.1	-2.4	6.3	6.2	0.8	2.6	3.0	3.0	3.9	3.9	=		++	4.0

Source: Compiled by UNWTO from International Monetary Fund, World Economic Outlook (www.imf.org/external/pubs/ft/weo/weorepts.htm) <sup>1</sup> Percentage points change to previous year: -- < -1; -[-1,-0.2]; = [-0.2,0.2]; + [0.2,1]; ++ >1

### Overview of the unemployment projections by the International Monetary Fund (IMF), World Economic Outlook, October 2013

Employment, milli	on persons			Uner	nploym	ent rate	(%)			Cu	rrent pr	ojectio	ns		Tre	end <sup>1</sup>		Average
	2011	1995	2000	2005	2008	2009	2010	2011	2012	2013*	2014*	2016*	2018*	12-11	13*-12	14*-13*	15*-14*	1995-2012
Advanced economies	510	7.0	6.0	6.3	5.8	8.0	8.3	7.9	8.0	8.1	8.0	7.4	6.9	=	-	=	+	6.8
Europe																		
Euro area	142.1	10.7	8.7	9.2	7.6	9.6	10.1	10.2	11.4	12.3	12.2	11.5	10.7			=	+	9.4
Austria	3.4	3.9	3.6	5.2	3.8	4.8	4.4	4.2	4.3	4.8	4.8	4.4	4.2	-	-	=	+	4.3
Belgium	4.5	9.7	6.9	8.4	7.1	7.8	8.2	7.2	7.6	8.7	8.6	8.0	7.6	_		=	+	8.1
France	25.7	10.5	9.0	9.3	7.8	9.5	9.7	9.6	10.3	11.0	11.1	10.5	10.0			_	+	9.5
Germany	41.1	8.3	8.0	11.2	7.6	7.7	7.1	6.0	5.5	5.6	5.5	5.5	5.5	+	_	=	=	8.5
Greece	4.1	9.1	11.4	9.9	7.7	9.5	12.5	17.7	24.2	27.0	26.0	21.0	16.3			++	++	11.3
Italy	23.0	11.2	10.1	7.7	6.8	7.8	8.4	8.4	10.7	12.5	12.4	11.2	9.8			=	+	9.0
Netherlands	8.4	7.1	3.1	5.3	3.1	3.7	4.5	4.4	5.3	7.1	7.4	6.6	5.8			_	+	4.4
Portugal	4.9	7.2	4.0	7.6	7.6	9.5	10.8	12.7	15.7	17.4	17.7	16.8	15.6			_	+	7.6
Slovakia	2.2	13.7	18.9	16.4	9.6	12.1	14.5	13.7	14.0	14.4	14.4	12.9	10.9	_	_	=	++	14.8
Spain	18.1	22.9	13.9	9.2	11.3	18.0	20.1	21.7	25.0	26.9	26.7	26.2	24.9			+	+	15.6
Czech Rep	4.9	4.0	8.8	7.9	4.4	6.7	7.3	6.7	7.0	7.4	7.5	7.0	6.4	_	_	=	+	6.7
Israel	3.3	6.9	10.9	11.2	7.7	9.4	8.3	7.1	6.9	6.8	6.8	6.8	6.8		_	_	=	9.9
	3.5 2.5	4.9	3.4		2.6	<sup>9.4</sup> 3.2	0.5 3.6	3.3	3.2	3.3	3.3	0.0 3.4	3.5	+		_		3.7
Norway				4.6										=	=		=	
Sweden	4.6	8.8	5.6	7.6	6.2	8.3	8.6 2.5	7.8	8.0	8.0	7.7	7.1	6.4	-	=	+	+	7.4
Switzerland	4.7	4.2	1.8	3.8	2.6	3.7	3.5	2.8	2.9	3.2	3.2	2.9	2.7	=	-	=	+	3.3
United Kingdom	29.2	8.7	5.5	4.8	5.6	7.5	7.9	8.0	8.0	7.7	7.5	7.0	6.5	=	+	+	+	6.4
Americas	17.0																	- /
Canada	17.3	9.5	6.8	6.8	6.2	8.3	8.0	7.5	7.3	7.1	7.1	6.9	6.8	+	+	=	=	7.6
United States	139.9	5.6	4.0	5.1	5.8	9.3	9.6	8.9	8.1	7.6	7.4	6.4	5.6	++	+	+	+	5.9
Asia and the Pacific																		
Australia	11.4	8.5	6.3	5.1	4.3	5.6	5.2	5.1	5.2	5.6	6.0	5.7	5.5	-	-	-	=	6.1
Hong Kong (China)	3.7	3.2	4.9	5.6	3.5	5.2	4.3	3.4	3.3	3.2	3.1	3.1	3.1	=	=	=	=	4.7
Japan	62.9	3.1	4.7	4.4	4.0	5.1	5.1	4.6	4.4	4.2	4.3	4.3	4.2	+	+	-	=	4.4
Korea, Republic of	24.2	2.1	4.4	3.7	3.2	3.7	3.7	3.4	3.2	3.2	3.2	3.2	3.2	+	=	=	=	3.7
Singapore	3.0	1.8	2.7	3.1	2.2	3.0	2.2	2.0	2.0	2.1	2.3	2.5	2.3	=	-	-	-	2.5
Taiwan (pr. of China)	10.7	1.8	3.0	4.1	4.1	5.9	5.2	4.4	4.2	4.2	4.2	4.0	4.0	+	=	=	=	3.9
Emerging economies																		
Europe																		
Poland		13.4	16.1	17.7	7.1	8.2	9.6	9.6	10.1	10.9	11.0	10.4	9.0	_		_	+	13.3
Russian Federation		8.5	10.6	7.6	6.3	8.4	7.3	6.5	6.0	5.7	5.7	5.5	5.5	+	+	=	+	8.5
Ukraine		14.8	11.5	7.2	6.4	8.8	8.1	7.9	7.5	8.0	8.0	7.8	7.5	+	_	=	+	10.0
Turkey		7.6	6.5	10.6	10.9	14.0	11.9	9.8	9.2	9.4	9.5	9.5	9.5	+	=	=	=	8.4
Americas		7.0	0.5	10.0	10.7	14.0	11.7	7.0	7.2	7.7	7.5	7.5	7.5		-	-	-	0.4
		18.9	17.1	11.6	7.9	8.7	70	7.2	7.2	7 0	74	7 /	7.4					17.1
Argentina Brazil			7.1	9.8			7.8			7.3	7.4	7.4 6.5		=	=	=	=	
Brazil		4.7			7.9	8.1	6.7	6.0	5.5	5.8	6.0		6.5	+	_	=	-	8.8
Chile		7.4	9.7	9.3	7.8	10.8	8.2	7.1	6.4	6.2	6.4	6.4	6.4	++	+	-	=	8.3
Colombia		5.6	13.3	11.8	11.3	12.0	11.8	10.8	10.4	10.3	10.0	9.5	9.5	+	=	+	+	11.5
Mexico		6.2	2.2	3.6	4.0	5.5	5.4	5.2	5.0	4.8	4.5	4.5	5.5	+	+	+	=	4.0
Peru		7.1	7.8	9.6	8.4	8.4	7.9	7.7	6.8	6.0	6.0	6.0	6.0	++	++	=	=	8.3
Asia and the Pacific																		
China		2.9	3.1	4.2	4.2	4.3	4.1	4.1	4.1	4.1	4.1	4.1	4.1	=	=	=	=	3.8
Indonesia		7.4	6.1	11.2	8.4	7.9	7.1	6.6	6.1	5.9	5.8	5.3	5.2	+	+	=	+	7.7
Malaysia		3.1	3.1	3.6	3.3	3.7	3.3	3.1	3.0	3.1	3.0	3.0	3.0	=	=	=	=	3.3
Thailand				1.9	1.4	1.5	1.1	0.7	0.7	0.7	0.7	0.9	1.0	=	=	=	=	0.9
Africa and Middle East																		
Egypt		11.2	9.0	10.5	10.9	9.2	8.7	9.4	9.2	12.1	12.3	12.8	13.1	=			-	9.1
Morocco		16.0	13.4	10.8	9.7	9.8	9.6	9.1	9.1	8.9	9.0	8.8	8.6	=	=	=	=	13.6
Tunisia		16.2	15.7	14.2	12.5	12.4	12.4	13.3	13.0	18.3	17.6	16.0	14.0	+		+	+	15.6
. unitoru		16.7	23.3	25.5	23.9	23.3	22.9	24.0	24.9	24.9	25.1	26.2	26.1		=			24.4

Source: Compiled by UNWTO from International Monetary Fund, World Economic Outlook (www.imf.org/external/pubs/ft/weo/weorepts.htm)

<sup>1</sup> percentage points change to previous year: ++ < -0.5; + [-0.5,-0.1]; = [-0.1,0.1]; - [0.1,0.5]; - - > 0.5

# World Tourism Organization UNMTO Publications

### **UNWTO World Tourism Barometer**

The UNWTO World Tourism Barometer aims at providing all those involved in tourism with up-to-date statistics and adequate analysis, in a timely fashion. Issues cover shortterm tourism trends, a retrospective and prospective evaluation of current tourism performance by the UNWTO Panel of Experts, and a summary of economic data relevant for tourism. The information is updated throughout the year.

Available in English, French, Spanish and Russian

### Understanding Brazilian Outbound Tourism – What the Brazilian blogosphere is saying about Europe

With over 70 million internet users in 2012, Brazil has Latin America's biggest population of 'netizens' or social media users, the 5th largest in the world. An increasing number of National Tourist Organizations (NTO's) are interested in targeting this important market through websites, blogs and other social media. This joint research project by ETC and UNWTO analyses the trends, themes and behaviour of Brazilian tourists in Europe based on internet searches and social media activity.

Available in English

# Key Outbound Tourism Markets in South-East Asia

Asia and the Pacific is not only a major tourism destination region but also an increasingly important tourism outbound market. This study, a collaborative project between Tourism Australia (TA) and UNWTO, aims to provide an up-to-date perspective of the major tourism trends in five key outbound markets: Indonesia, Malaysia, Singapore, Thailand and Vietnam. The report includes an overview of tourism demand and travel patterns, a detailed country-specific analysis and a comparative evaluation of current and future tourism potential.

Available in English

# Handbook on Tourism Product Development

The UNWTO/ETC Handbook on Tourism Product Development outlines the essential elements in the process of tourism product development planning and implementation. It demonstrates a range of successful approaches and case studies from around the world and sets out best practice examples and benchmarks by which destinations can assess their own product development system and methods.

Available in English

# Handbook on Tourism Destination Branding

This handbook is a recognition by UNWTO and ETC of the value of successfully building and managing a destination's brand. With an Introduction by Simon Anholt, the handbook presents a step-by-step guide to the branding process, accompanied by strategies for brand management. Given case studies illustrate concepts, present best practices from around the world and provide fresh insight into destination branding. *Available in English and Spanish* 











### The Chinese Outbound Travel Market and Understanding Chinese Outbound Tourism

China is the fastest-growing tourism source market in the world and the top international tourism spender since 2012. In view of the worldwide interest in this market, ETC and UNWTO have prepared two joint reports on this subject: *The Chinese Outbound Travel Market – 2012 Update,* which offers an overview of the features and rapid evolution of the Chinese outbound tourism market, and *Understanding Chinese Outbound Tourism – What the Chinese Blogosphere is Saying about Europe,* which analyses the trends, themes and behaviour of Chinese tourists based on the analysis of online social media and internet searches.

Available in English

### The Indian Outbound Travel Market, The Russian Outbound Travel Market and The Middle East Outbound Travel Market

The Middle Eastern, Indian and Russian outbound travel markets are some of the fastest growing, and consequently increasingly important markets in the world. UNWTO and ETC have jointly published in-depth studies of each unique market, which aim to provide the necessary information to understand the structure and trends of these growing markets. Topics covered include: destination choice, purpose of travel, tourism expenditure, holiday activities and market segmentation, as well as the use of the internet and social media.

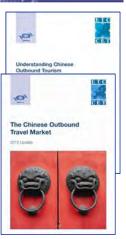
Available in English

# Compendium of Tourism Statistics, 2013 Edition, Data 2007–2011

The Compendium of Tourism Statistics provides data and indicators on inbound, outbound and domestic tourism, as well as on the number and types of tourism industries, the number of employees by tourism industries, and macroeconomic indicators related to international tourism. The 2012 edition presents data for 209 countries from 2007 to 2011, with methodological notes in English, French and Spanish.

# Yearbook of Tourism Statistics, 2013 Edition, Data 2007–2011

The Yearbook of Tourism Statistics focuses on inbound tourism-related data (total arrivals and overnight stays), broken down by country of origin. The 2012 Edition presents data for 199 countries from 2007 to 2011, with methodological notes in English, French and Spanish.







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