

TourMIS: Benchmarking Tourism Destinations

Vienna | Sept. 12th 2013

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Content

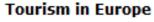


- → Capacity data tables and data entry
- → Data entry 3.0: personal import tool
- → The ranking of destinations based on latest available relative figures for each market
- → Measuring and comparing the average length of stay
- → Measuring and comparing seasonality in European destinations



General Information

Tourism in Europe >> Nights & arrivals



- Availability
- Monthly data
- Annual data
- Data entry

- Latest Trends
- Performance last 10 years
- Nights & arrivals
- Attractions & sights

City tourism





Tourism in Austria



Mediterranean & Middle Ea+

Availability and definitions (Data Input Timetable)

- Enter/edit latest available figures
- Enter/edit annual and/or monthly bednights or arrivals
- Enter/edit annual capacities and occupancy rates
- Define MS Excel interface

Logout

	ccommodation tablishments	# Bedspaces	% official bed-space occupancy	# Beds / # Accommodation establishments	# Bednights	% Bed-space occupancy calculated
1985						
1986						
1987						
1988						
1989						
1990						
1991						
1992	3569	603469		169.1		
1993	3574	628719		175.9		
1994	3601	607401		168.7		
1995	3622	619568		171.1		
1996	3648	628477		172.3		
1997	3602	631392		175.3		
1998	3574	621586		173.9	27,885,596	12.5
1999	3573	614618		172.0	28,300,819	12.8
2000	3563	609048		170.9	28,906,646	13.2
2001	3550	605544		170.6	28,522,991	13.1
2002	3585	611083		170.5	29,071,943	13.2
2003	3490	606208		173.7	29,018,507	13.3
2004	3538	442424		125.0	28,494,396	17.9
2005	3449	413026		119.8	28,380,693	19.1
2006	3488	379119		108.7	29,372,011	21.5
2007	3521	373081		106.0	29,849,356	22.2
2008	3551	368000		103.6	29,971,839	22.6
2009	3528	363760		103.1	29,250,381	22.3
2010	3556	359897		101.2	30,298,026	23.4
2011	3506	357745		102.0	31,379,844	24.4
2012	3579	364950		102.0	31,020,841	23.6
2013						



→! footnote



Save



General Information

Tourism in Europe

- Latest Trends
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Tourism in Austria

Mediterranean & Middle Ea+

Logout

★ Tourism in Europe >> Nights & arrivals

- ► Availability ► Monthly data
- Annual data
- Data entry



- Data input status report
- Arrivals or nights of a market in all ETC destinations
- Arrivals or nights in a ETC destination for various markets
- Development of a market in a single ETC destination (+graph)
- Accommodations, bedspaces and occupancy in all ETC destinations
- - destinations (+r 🖶 1000 🦠 💳 👯 🕍 🗘

→ ! Data entry

+

National tourism statistics of the European Travel Commission Information: All forms of accommodation Period: 2011

	Cap						
	Accomm, units	Beds		Bednight	Occupancy		
ETC destinations	absolute	absolute	% p.y.	absolute	% p.y.	(a)	(b)
Austria	63.828	1.246.230	1,1	126.002.551	0,9		28,1
Belgium	3.506	357.745	-0,6	31.379.844	3,6		24,4
Cyprus	824	87.082	-1,3	14.284.727	3,5	60,3	45,6
Czech Rep.				38.235.088	3,6	0,0	
Denmark				44.654.055	3,5	0,0	
Estonia				5.399.392	14,9		
Finland				19.990.515	3,9		
Germany				394.242.517	3,4		
Hungary	2.892	304.087	-2,4	20.615.517	8,3	0,0	18,8
Lithuania	966			4.924.112	13,7		
Netherlands	6.967	1.206.252	0,3	85.368.500			19,7
Norway				28.823.318	2,1	0,0	
Romania	5.003	278.503	-10,6	17.914.102	12,2	26,4	17,9
Slovenia				9.388.095	5,4		
Sweden				52.901.186		0,0	

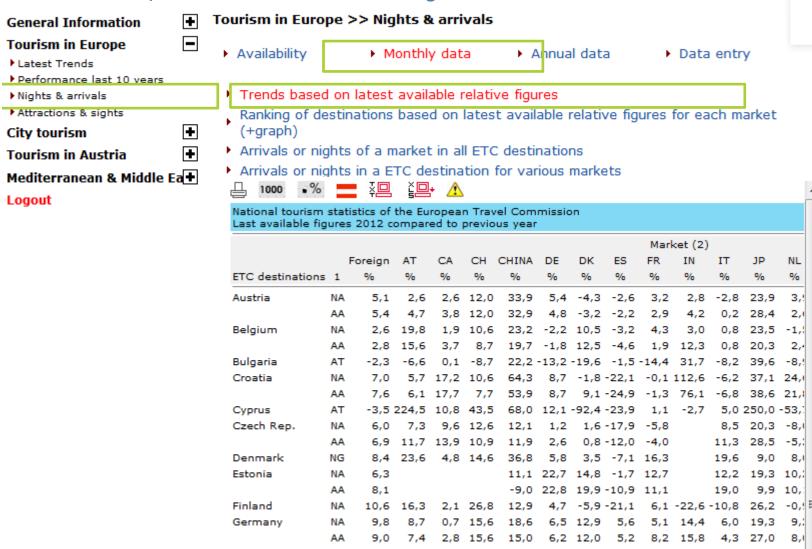
- (a) = Information of the respective statistical office (in %).
- (b) = Calculated in % of total bed capacity in 360 days.

Data entry 3.0: personal data import tool

- → if your data file is structured in a stable way (fixed structure of columns, variables and codes used)
- → if you have data in xls(x?) or xml
- → it might be possible to have your personal data import tool



Monthly data – latest available figures → MORE MARKETS



-0,1

NA

Hungary



41,0

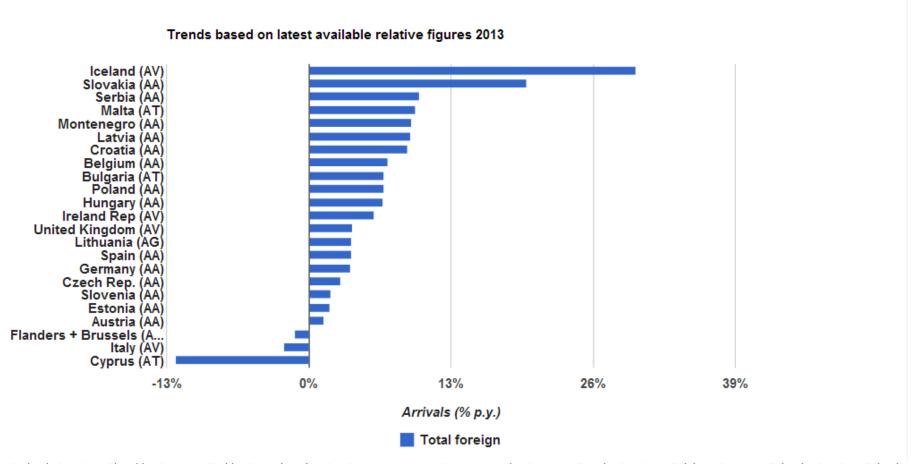
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ETC destination			Foreign	AT	CA	CH	CHINA	DE	DK	ES	FR -	IN	IT	JP	NL -	NO	PL -	SE	RU	UK	US	Period
ithuania	NA		+29,1	ت	+47,3		+14,4	+86.0			-64.4		+25,2	+8.0	+62,1				+64,9	+16.4		Jan-Mar
stonia	NA		+18,5		141,5		*14,4	+24,7			+0.0		+37,5		+124,6				+58,6	+68.7		Jan-Apr
erbia	NA		+18.4		+35.3			+22,3			+23,8		-10.4	172,1	+10.1				+31.2	+22.3		Jan-Jun
pain	NG		+16.7	+19.9	.00,0	+28,9		+15,9	+36.6		+18,6		+20,8	+5.3	+17.3	+25.4	+55,9	+30.6	+62,1	+10.7		Jan-Jun
atvia	NA		+14.7	- 10,0		-20,0		+4.4	100,0		-9.7		+1,5	-0,0	- 11,0	-20,1	100,0	-00,0	+53.0	-6.5		Jan-Mar
yprus	AT		+12.6	+10.2	-21.0	+17.2	+84.3	+16.9	+7.7	+22.9	+33.2		+28.0	-57.2	+26.4	+1.6	+31.0	+6.5	+55.9	+1.5		Jan-Jul
zech Rep.	NA		+11.9	+4.2	+25,3	+3,6	1 -	+3.1	-9,6	+12,0	+24,3		-1.0	-11.1	+8,4	-11.0	+12,8	-2,5	+48.7	-6.5		Jan-Jun
roatia	NA		+11.5	+12.1	+17.2	+4.8		+15,7	-0.8	+21.7	+1,3		+10.3	-19.9	-11.2	+10.0	+16,7	+2.6	+16.4	-0.9	- 1-	Jan-Jun
omania	NA		+10.8	,.	+22.2	-,-	+19.8	+2,8	-,-		+6.9		+5,6	+22.3	-5,1	,.			-0.8	-27.6		Jan-Mar
inland	NA		+10.5		+44.5		+6.2	+5,7			+4.5	-11.5	+6.2	+8.4	+5,7				+19.8	-5.9		Jan-May
ortugal	NG		+10,3		,		,	+5.8			+19,2		+7.7	,	+8,2				+40.3	+12.7	+10.4	Jan-Apr
lalta	NA		+9,5	-16,3				+7,0	+10,6	+6,9	+39,3		+1,1		+43,4	-8,1		+14,7	+9,4	+2,9	-0,8	Jan-Jun
ermany	NA		+9,3		+15,5		+18,1	+4,4			+9,2	+16,2	-4,8	+18,8	+5,7				+29,4	+8,2		Jan-Apr
eland Rep	AT		+8,9					+11,2			+19,9		-5,3							+7,4	+12,8	Jan-Mar
oland	NA		+7,5		-4,8		+61,9	+7,9			+14,4	-35,9	+1,3	-12,4	+3,1				+26,6	+0,6	+6,9	Jan-Apr
weden	NG		+6,5		-5,6		+26,5	+5,9			+5,0		-18,5	+7,4	-4,2				+3,5	+4,7	+4,3	Jan-Feb
enmark	NA		+6,3	+9,3	+52,3	+43,2	+7,9	+1,1	+3,4	+9,4	+25,4		+3,8	+6,0	-5,7	+11,6	+6,8	+20,9	+21,5	+19,4	+26,9	Jan-Jun
ungary	NA		+5,9	+4,2	+9,2	+0,5	+55,4	-4,4	+4,3	+13,0	+4,3		-1,2	-21,6	+9,6	+6,9	+21,6	+7,3	+23,4	+9,7	+7,4	Jan-Jun
lovenia	NA		+5,6		+8,5		+119,5	-0,7			+7,2		+2,7	-13,7	-14,6				+44,3	-3,2	+26,4	Jan-May
etherlands	NA		+5,3		+5,9	+15,3	-1,6	+7,5	-5,4	-2,0	-9,1	+21,8	-3,0	-9,9		-2,7	+11,5	+10,0	+34,5	-1,1	+7,0	Jan-Apr
elgium	NA		+4,0	+5,0	+19,8	+13,5	+17,7	-0,2	-0,4	+11,5	+3,3	+5,4	+8,8	+3,4	+0,3	+2,0	+17,5	+11,4	+29,4	-1,2	+14,7	Jan-Apr
nited Kingdom	AV		+4,0	-7,0	+14,0	+23,0	+44,0	+2,0	+10,0	+3,0	+3,0	-4,0	+13,0	+15,0	+13,0	-2,0	-4,0	+8,0	+16,0		+8,0	Jan-Jun
landers	NA		+3,6	+1,6	+22,6	+16,6	+30,0	-1,2	+1,5	+9,8	+3,4	+6,9	+9,0	+3,5	-1,2	+2,2	+13,5	+9,0	+30,3	-1,8	+17,4	Jan-Apr
ontenegro	NA		+2,4		+42,7			+49,6			+20,1		+28,4	+51,4	-11,3				+19,2	+19,4	-40,0	Jan-May
lovakia	NA		+2,4		+27,5		-38,2	-14,0			+17,6	+67,2	-11,7	+61,3	-13,3				+14,8	-6,9	+26,5	Jan-Mar
aly	AV		+1,5		+4,7		+45,5	-3,0			+2,1	+20,5		-25,5	-16,5				+14,9	+0,3	+15,6	Jan-Mar
orway	NG		+1,4	+1,7	+8,2	+13,4	+28,9	-3,5	-6,4	-4,3	-4,1		-2,1	-3,9	+0,1	+7,2	-17,8	+3,3	+0,7	-1,9	+12,0	Jan-Jun
ustria	NA		+0,3	+0,7	+11,8	+12,3	+41,1	-3,7	-0,7	+9,0	+4,0	+49,6	+3,2	+0,3	+1,9	+3,5	+5,0	+1,7	+25,4	-4,8	+4,4	Jan-Jun
witzerland	NG		-0,9	-0,4	+5,5	+0,8	+36,9	-7,6	-4,8	+1,7	-1,6	+28,0	-3,8	-9,0	-8,0	+2,9	+3,3	+6,3	+12,1	-6,5	+3,6	Jan-Jun
ulgaria	NA		-1,9		+11,5		+22,9	-19,0			-13,9		+0,8	-19,8	-2,0				+0,4	-5,3	+4,8	Jan-Mar
) AT= Arrivals of to	urists at	frontie	rs, AV=Arriv	als of vis	itors at fre	ontiers																
G=Arrivals in hotel:	s and sir	nilar es	tablishment	s, AA=Ar	rivals in a	ll paid for	ms of acco	ommodat	ion estab	lishments	;											info: vincent.
A=Bednights in all	paid forr	ns of a	ccommodal	tion estab	lishment:	s, NG=Be	dnights in	hotels an	d similar e	establishm	nents											Aug 2011
2) AT = Austria, CA	= Cana	da, CH	= Switzerlan	d, CHINA	. = China,	DE = Ger	many, DK :	: Denmarl	k, ES = Sp	ain, FR =	France, If	V = India, [T = Italy,									
JP = Japan, NL = Net	therland:	s, NO =	Norway, PL	. = Polano	1, SE = Sw	eden, RU	= Russia,	UK = Unite	ed Kingdo	m, US = U	Inited Stat	tes.										



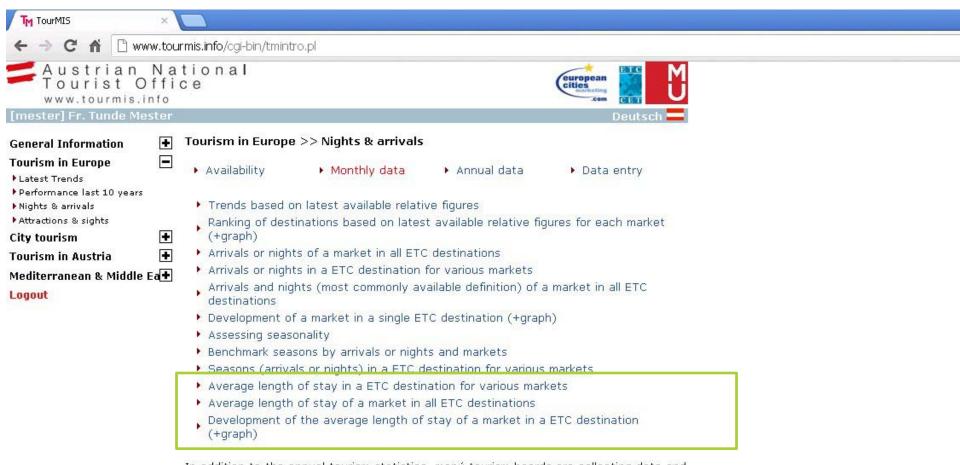




Iceland: Jan-May; Slovakia: Jan-Mar; Serbia: Jan-Jul; Malta: Jan-Jun; Montenegro: Jan-Apr; Latvia: Jan-Mar; Croatia: Jan-May; Belgium: Jan-Mar; Bulgaria: Jan-Jun; Poland: Jan-Apr; Hungary: Jan-Apr; Ireland Rep: Jan-Jul; United Kingdom: Jan-Jun; Lithuania: Jan-Mar; Spain: Jan-Jun; Germany: Jan-Apr; Czech Rep.: Jan-Mar; Slovenia: Jan-May; Estonia: Jan-Jun; Austria: Jan-Jul; Flanders + Brussels: Jan-Apr; Italy: Jan-Mar; Cyprus: Jan-Apr; Arrivals: AT = Arrivals of tourists at frontiers AV = Arrivals of visitors at frontiers AA = Arrivals in all paid forms of accommodation establishments AG = Arrivals in hotels and similar establishments



- → In monthly and annual data section
 - → 'In a destination for various markets'
 - → 'Of a market in all destinations'
 - → 'Development of average length of stay for a market in an ETC destination + GRAPH'



In addition to the annual tourism statistics, many tourism boards are collecting data and exchanging information also during the year.

The latest available figures are maintained by market research experts of the various national tourist offices. In this initiative members are asked to enter their data and estimates when the information becomes available in their country. Due to the different methodologies and definitions, however, the comparability and reliability of the data is limited.

Tourism in Europe >> Nights & arrivals

- Availability
- Monthly data
- Annual data
- Data entry



- Arrivals or nights of a market in all ETC destinations
- Arrivals or nights in a ETC destination for various markets
- Development of a market in a single ETC destination (+graph)
- Accommodations, bedspaces and occupancy in all ETC destinations
- Arrivals and nights (most commonly available definition) of a market in all ETC destinations (+map)
- Arrivals- or bednights- benchmarks for a ETC destination
- Development of arrivals- or bednights- benchmarks for a destination (+graph)
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- ▶ Development of the average length of stay of a market in a ETC destination (+graph)







National tourism statistics of the European Travel Commission

Destination: Belgium

Information: All accommodation establishments

Period: 2012

Period: 2012												
This table shows the trend in a selected period compared to the same period in the previous year(s)												
		Arrivals		В	ednights		Average length of stay					
	2012	2011	% p.y.	2012	2011	% p.y.	2012	2011	% p.y.			
Austria	43.930	40.897	7,4	98.711	90.910	8,6	2,2	2,2	1,1			
Belgium	6.136.448	6.123.995	0,2	14.564.793	14.655.977	-0,6	2,4	2,4	-0,8			
Bosnia and Herzegovina	1.613	2.048	-21,2	3.490	5.195	-32,8	2,2	2,5	-14,7			
Bulgaria	16.554	16.221	2,1	35.288	35.785	-1,4	2,1	2,2	-3,4			
Croatia	8.444	6.787	24,4	16.726	14.384	16,3	2,0	2,1	-6,5			
Cyprus	8.614	6.797	26,7	20.560	15.788	30,2	2,4	2,3	2,8			
Czech Rep.	33.009	31.368	5,2	73.460	70.373	4,4	2,2	2,2	-0,8			
Denmark	62.983	62.073	1,5	124.226	123.655	0,5	2,0	2,0	-1,0			
Estonia	7.650	7.041	8,6	14.006	12.490	12,1	1,8	1,8	3,2			
Finland	38.018	36.665	3,7	74.292	73.064	1,7	2,0	2,0	-1,9			
France	1.187.349	1.211.281	-2,0	2.258.382	2.301.498	-1,9	1,9	1,9	0,1			
Georgia	2.352	2.261	4,0	5.187	4.697	10,4	2,2	2,1	6,2			
Germany	803.045	838.287	-4,2	1.909.065	2.027.052	-5,8	2,4	2,4	-1,7			
Greece	26.825	31.851	-15,8	59.697	69.084	-13,6	2,2	2,2	2,6			
Hungary	32.161	30.643	5,0	76.263	67.498	13,0	2,4	2,2	7,7			
Iceland	5.796	6.021	-3,7	14.220	14.488	-1,8	2,5	2,4	2,0			
Ireland Rep	48.169	44.072	9,3	105.625	87.665	20,5	2,2	2,0	10,2			
Italy	271.849	278.908	-2,5	552.960	555.628	-0,5	2,0	2,0	2,1			
Latvia	10.506	10.104	4,0	19.013	17.328	9,7	1,8	1,7	5,5			
Liechtenstein	844	1.270	-33,5	1.638	2.536	-35,4	1,9	2,0	-2,8			
Lithuania	15.566	15.429	0,9	30.001	29.032	3,3	1,9	1,9	2,4			
Luxembourg	93.214	93.689	-0,5	198.222	203.259	-2,5	2,1	2,2	-2,0			
Macedonia	1.554	1.589	-2,2	3.555	3.541	0,4	2,3	2,2	2,7			
Malta	6.095	6.246	-2,4	13.398	13.536	-1,0	2,2	2,2	1,4			
Monaco	1.346	1.068	26,0	2.552	2.039	25,2	1,9	1,9	-0,7			
Montenegro	1.405	1.047	34,2	3.642	2.422	50,4	2,6	2,3	12,1			
Netherlands	1.886.459	1.920.003	-1,7	4.732.470	5.081.035	-6,9	2,5	2,6	-5,2			
Norway	39.496	38.463	2,7	83.157	78.252	6,3	2,1	2,0	3,5			
Poland	87.062	87.733	-0,8	250.284	272.693	-8,2	2,9	3,1	-7,5			
Portugal	40.792	39.065	4,4	130.481	84.060	55,2	3,2	2,2	48,7			
Romania	39.784	41.399	-3,9	95.851	107.076	-10,5	2,4	2,6	-6,8			
Russia	102,234	89.942	13,7	203.381	179.392	13,4	2,0	2,0	-0,3			
San Marino	705	129	446,5	1.565	222	605,0	2,2	1,7	29,0			
Serbia	5.451	6.269	-13.0	13.692	14.994	-8.7	2.5	2.4	5.0			



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National tourism statistics of the European Travel Commission

Market: Germany

Information: All accommodation establishments

Period: 2012

This table shows the trend in a selected period compared to the same period in the previous year(s)

		Arrivals		В	Bednights				Average length of stay			
	2012	2011	% p.y.	2012	2011	% p.y.	2012	2011	% p.y.			
Austria	11.411.557	10.929.388	4,4	49.606.383	47.388.245	4,7	4,3	4,3	0,3			
Belgium	803.045	838.287	-4,2	1.909.065	2.027.052	-5,8	2,4	2,4	-1,7			
Cyprus		157.828			1.231.930			7,8				
Czech Rep.	1.418.161	1.386.976	2,2	4.594.328	4.578.249	0,4	3,2	3,3	-1,9			
Denmark				12,495,906	13.010.069	-4,0						
Estonia					218.698							
Finland					541.264							
Flanders + Brussels	698.233			1.700.329			2,4					
Germany	122.327.831	119.067.800	2,7	338.432.264	330.399.540	2,4	2,8	2,8	-0,3			
Hungary	570.147	542.333	5,1	2.146.491	2.082.681	3,1	3,8	3,8	-2,0			
Lithuania	144.975	128.930	12,4	374,229	356.978	4,8	2,6	2,8	-6,8			
Malta				1.244.694	1.150.937	8,1						
Netherlands		2.977.900			10.759.400			3,6				
Norway				1.486.223	1.569.449	-5,3						
Poland	1.224.852	1.141.632	7,3	4.337.643	4.002.950	8,4	3,5	3,5	1,0			
Romania		206.932			459.617			2,2				
Serbia	50.896	48.159	5,7	103.325	96.875	6,7	2,0	2,0	0,9			
Slovakia	135.897	133.431	1,8	443.663	462,503	-4,1	3,3	3,5	-5,8			
Slovenia	238.352	218.894	8,9	692,648	646.696	7,1	2,9	3,0	-1,6			
Table: ETC-J13												

Generated between and 2013-09-05 (16-39-38).

(c) ÖW/MU (http://www.tourmis.info)



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- All markets versus all ETC destinations showing bednights or arrivals
- Market volumes and shares of selected destinations (+graph)
- Development of a market in all ETC destinations
- Average length of stay in a ETC destination for various markets
- Average length of stay of a market in all ETC destinations
- Development of the average length of stay of a market in a ETC destination (+graph)

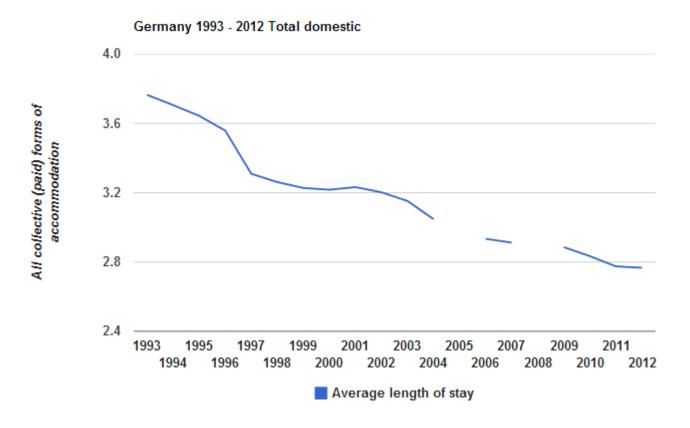
Destination Germany Available information

All collective (paid) forms of accommodation









Tourism in Europe >> Nights & arrivals

- Availability
- Monthly data
- Annual data
- Data entry

- Trends based on latest available relative figures
- Ranking of destinations based on latest available relative figures for each market (+graph)
- Arrivals or nights of a market in all ETC destinations
- Arrivals or nights in a ETC destination for various markets
- Arrivals and nights (most commonly available definition) of a market in all ETC destinations
- Development of a market in a single ETC destination (+graph)
- Assessing seasonality
- Benchmark seasons by arrivals or nights and markets
- Seasons (arrivals or nights) in a ETC destination for various markets
- Average length of stay in a ETC destination for various markets
- Average length of stay of a market in all ETC destinations
- Development of the average length of stay of a market in a ETC destination (+graph)

In addition to the annual tourism statistics, many tourism boards are collecting data and exchanging information also during the year.

The latest available figures are maintained by market research experts of the various national tourist offices. In this initiative members are asked to enter their data and estimates when the information becomes available in their country. Due to the different methodologies and definitions, however, the comparability and reliability of the data is limited.

Measuring and comparing seasonality in European destinations

Tourism in Europe >> Nights & arrivals

- Availability
- Monthly data
- Annual data
- Data entry
- Gini coefficient =coefficient for seasonality

- Trends based on latest available relative figures
- Ranking of destinations based on latest available relative figures for each market (+graph)
- Arrivals or nights of a market in all ETC destinations
- Arrivals or nights in a ETC destination for various markets
- Arrivals and nights (most commonly available definition) of a market in all ETC destinations
- ▶ Development of a market in a single ETC destination (+graph)
- Assessing seasonality
- Benchmark seasons by arrivals or nights and markets
- Seasons (arrivals or nights) in a ETC destination for various markets

Compose your own period and benchmark A MARKET IN ALL DESTINATIONS

Compose your own period and benchmark ALL MARKETS IN A DESTINATION

Measuring and comparing seasonality in European destinations

0,194

0,291



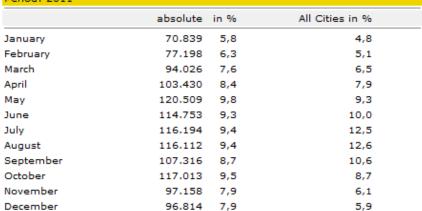
Assessing seasonality Destination: Antwerp

Information: Bednights in all paid forms of accommodation establishments

Market: Total foreign

Period: 2011

Gini



		•	0,151		
Amplitude of seasona	ality	Similarity betwee	en Antwerp		
# Cities	Gini	# Cities	Variance		
1 Brussels	0,064	1 Brussels	0,016		
2 Geneva	0,087	2 Amsterdam	0,024		
3 Antwerp	0,090	3 Madrid	0,024		
4 Stuttgart	0,101	4 Stuttgart	0,025		
5 Leuven	0,106	5 Hamburg	0,025		
6 Zurich	0,108	6 Zurich	0,028		
7 Amsterdam	0,114	7 Paris	0,028		
8 Madrid	0,116	8 Leuven	0,029		
9 Hamburg	0,125	9 Berlin	0,033		
10 Paris	0,127	10 Barcelona	0,036		

71 Split

0,569

0,608

0,090



Gini 0 = best seasonality

= perfect equality

Gini 1 = bad seasonality

= maximal inequality

Table: ECT-M6

71 Dubrovnik

72 Split

Measuring and comparing seasonality in **European destinations**

flanders

%

55

33

37

2

42

38

69

34

16

15

18

53

2,5

6,5

9.2

10.1

8.8

11,8

7.6

2.4

10.0

7,2

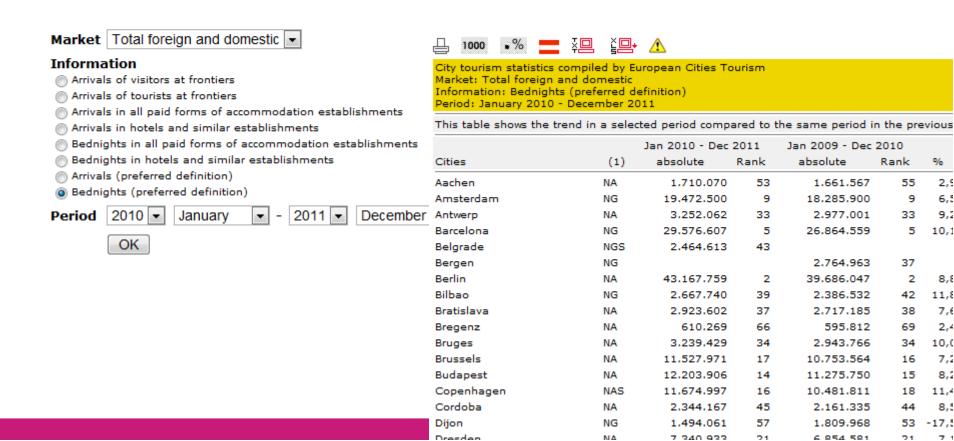
8,2

8,5

11,4

-17,5

- Benchmark seasons by arrivals or nights and markets
- Seasons (arrivals or nights) in a ETC destination for various markets
- Average length of stay in a ETC destination for various markets
- Average length of stay of a market in all ETC destinations
- Development of the average length of stay of a market in a ETC destination (+graph)



Measuring and comparing seasonality in European destinations

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- Assessing seasonality
- ▶ Benchmark seasons by arrivals or nights and markets
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≝ 1000 •% <u> </u>									*						
National tourism statistics of the European Travel Commission Destination: Belgium Information: Bednights in all paid forms of accommodation establishments Period: January 2010 - December 2011															
This table shows the trend	This table shows the trend in a selected period compared to the same period in the previous year(s)														
Jan 2010 - Dec 2011 Jan 2009 - Dec 2010															
Market	absolute	(1)	(2)	absolute	(1)	(2)	+/-	% p.y.	ш						
Austria	171.662	0,5	0,3	158.616	0,5	0,3	13.046	8,2	П						
Belgium	28.784.327		46,7	27.927.714		46,9	856.613	3,1	Ш						
Bosnia and Herzegovina	8.869	0,0	0,0	7.541	0,0	0,0	1.328	17,6	Ш						
Bulgaria	69.335	0,2	0,1	64.131	0,2	0,1	5.204	8,1	Ш						
Croatia	37.549	0,1	0,1	36.866	0,1	0,1	683	1,9	Ш						
Cyprus	28.368	0,1	0,0	24.462	0,1	0,0	3.906	16,0	Ш						
Czech Rep.	135.917	0,4	0,2	125.454	0,4	0,2	10.463	8,3	Ш						
Denmark	239.990	0,7	0,4	230.521	0,7	0,4	9.469	4,1	E						
Estonia	24.443	0,1	0,0	22.354	0,1	0,0	2.089	9,3							
Finland	139.226	0,4	0,2	125.277	0,4	0,2	13.949	11,1	Ш						
France	4.475.372	13,6	7,3	4.265.424	13,5	7,2	209.948	4,9	Ш						
Georgia	10.567	0,0	0,0	12.528	0,0	0,0	-1.961	-15,7	Ш						
Germany	4.019.596	12,2	6,5	3.871.717	12,2	6,5	147.879	3,8	Ш						
Greece	134.242	0,4	0,2	147.459	0,5	0,2	-13.217	-9,0							
Hungary	125.548	0,4	0,2	117.627	0,4	0,2	7.921	6,7							
Iceland	29.024	0,1	0,0	23.906	0,1	0,0	5.118	21,4							

Final note...

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→ Thank you for all input efforts

\rightarrow INPUT = KEY



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