

EUROPEANISLANDS

1st Focus on tourism



Osservatorio sul Turismo delle Isole Europee Observatory on Tourism in the European Islands Observatoire sur le Tourisme dans les Iles Européennes



The Observatory on Tourism in the European Islands (OTIE) founded in Sicily in 2007 is a non-profit organization with a public body, with the aim to promote new research studies and share the results among the European Islands.

OTIE's mission is to offer to the local decision makers new policies and new strategies in developing innovative tourisms in the EU islands.

OTIE's activities include the creation of a constantly updated tourism statistics databank, the publication of an annual report on tourism, and the organization of tourism forums and seminars.

Through a direct dialogue with the principal decision makers of tourism in the islands the Observatory offers support for planning marketing policies and local tourism strategies. OTIE cooperates with public organizations, local institutions, Universities, Research centers

Sources:

Cyprus CYSTAT – Statistical service of the Republic of Cyprus

and enterprise associations involved in the tourism field.

France Chambre de Commerce et d'industrie de Bastia et de la Corse du Nord

Chambre de Commerce et d'Industrie de La Réunion

Communauté territoriale Corse

Direction du Tourisme - Ministyère de l'Economie, de l'Industrie et de l'Emploie

IEDOM - Institut d'émission des departments d'Outre-Mer

INED - Institut national etudes démographiques

INSEE - Institut national de la statistique et des études économiques

Greece NNSG - National Statistical Service Of Greece

Italy APT di Foggia - Ufficio Statistica

APT di Latina - Ufficio Statistica APT di Livorno - Ufficio Statistica EPT di Napoli - Ufficio Statistica ISTAT - Istituto nazionale di statistica Provincia di Siracusa - Ufficio Statistica Regione Sardegna - Osservatorio Economico

Regione Siciliana Assessorato Turismo - Osservatorio Turistico

Malta NSO - National Statistics Office

Portugal Direcção Regional De Estatística Maderia

INE - Instituto Nacional de estatística Observatório Regional do Turismo Açores

Spain INESTUR - Instituto d'Estratégia Turisticas

Instituto Canario de Estadística

European Islands: 1st Focus on tourism, 2008

This publication shows the main dimensions of tourism in 24 EU islands, representing 7 Countries. The data analyzed was provided by national statistical institutes and regional tourist offices.

Islands are classified by area, where we distinguish large, medium, small and micro islands, and by population density – from high to low.

From a tourist supply point of view hotels and similar establishments are present in all of islands, denoting an hospitality system connected to traditional establishments.

The no-hotel establishments are more concentrated than hotels. In fact, only 5 of 24 islands have a higher percentage of beds referred to no-hotel accommodations especially in Corsica, where this value reaches the 80%.

The number of beds is different in each island and varies from 466 beds/km2 in the Campanian Islands to 4 beds/km2in the Azores and Reunion.

The large islands have lower values, showing a supply that could increase.

Comparing the number of beds to local population, the lowest value is in Reunion island, where there is one bed per inhabitant. The supply in the Azores and French overseas islands is low, too. Among large islands, Sardinia has almost triple as many beds as Sicily.

The occupancy rate compared to the accommodation is different for each island, but only in 4 archipelagos: Malta, Balearic Islands, Madeira, Reunion, this rate reaches more than 50%.

In the other islands the occupancy rate is less than 40%, except for Cyprus. In the Cyclades and Argosaronicos islands, in 2007, the rate was less than 10%.

From a demand point of view, results shown that the Spanish islands are tourists favorite destinations. While the length of stay is greater in Reunion. The stay in the greater part of the European islands falls in the medium stay, between 4 and 7 days and only 5 of the islands are tourist destinations for short stay, mostly a week-end.

The tourism impact doesn't have a deteriorative effect on the culture or environment in 73% of the islands.

In all the islands tourism has a highly seasonality occurrence. This is especially true for those islands where tourism is concentrated in the summer months. However, the situation in Atlantic Coast Islands is different, because they do not show this seasonality variation.

From 2003 to 2007 tourism showed changes. Arrivals increased in all the islands and the overnight stays had a different trends in each island. Comparing the 2006 with 2007 data, the results were different. In fact, tourist arrivals increased in Reunion and decreased in Corsica, Pontine Islands and Tuscan Islands. In all the islands the overnight stays decreased.

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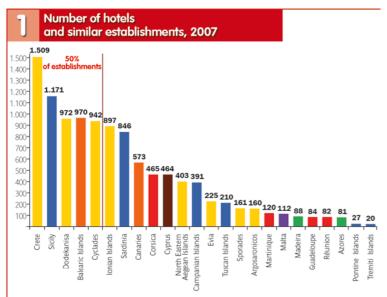
Note: Some data about French overseas islands has been not available at moment. That's why in some figures they're not included.

Geo-demographic issues of European Islands, 2007

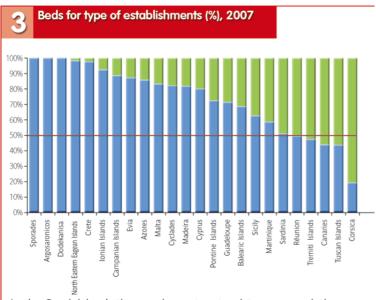
	Islands	Area Km²			Islands	Density	
e C	Sicily	25.703		1 st	Campanian Islands	1.402	Ę.
Large	Sardinia	24.090		2 nd	Malta	1.299	High density
Medium	Cyprus	9.251	C	3 rd	Martinique	353	nsity
	Corsica	8.680	C	4 th	Pontine Islands	351	
	Crete	8.261	C	5 th	Réunion	322	
	Canaries	7.447		6 th	Madeira	308	
	Balearic Islands	4.968	C	7 th	Canaries	272	
Small	North Eastern Aegean Islands	4.260	C	8 th	Guadeloupe	238	
	Evia	3.662	K	9 th	Balearic Islands	207	
	Réunion	2.504	K	10 th	Argosaronicos	202	
	Ionian Islands	2.443	K	11 th	Sicily	196	
	Dodekanisa	2.393	K	12 th	Tremiti Islands	157	
	Azores	2.322	C	13 th	Tuscan Islands	120	
	Cyclades	2.267	C	14 th	Azores	105	
	Guadeloupe	1.703	C	15 th	Ionian Islands	94	
	Martinique	1.128	C	16 th	Cyprus	85	
	Madeira	801	C	17 th	Dodekanisa	82	
Micro	Sporades	417	C	18 th	Crete	73	
	Malta	316	C	19 th	Sardinia	69	
	Argosaronicos	261	C	20 th	Evia	56	
	Tuscan Islands	261	C	21 st	Cyclades	49	
	Campanian Islands	61	C	22 nd	North Eastern Aegean Islands	47	
	Pontine Islands	11	C	23 rd	Sporades	37	OW 0
	Tremiti Islands	3	C	24 th	Corsica	32	ow density
							₹

The population density is lower in the Eastern Mediterranean area and higher in the Campanian Islands and Malta. The population data of Greek islands for 2007 have been estimated (NSSG). For the Sporades and Argosaronicos Islands the last population data go back to 31st December 2001.

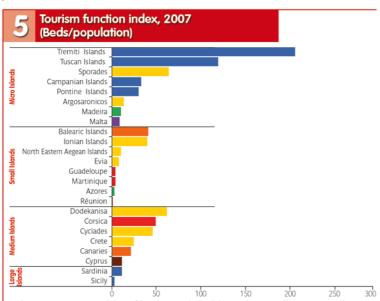
Tourist supply in the European Islands, 2007



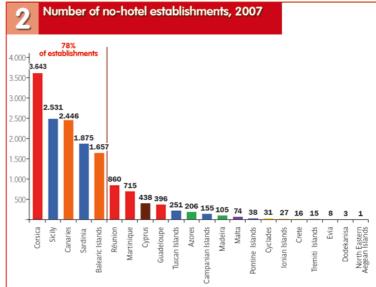
50% of hotels and similar establishments is concentrated in 5 out of 24 islands.



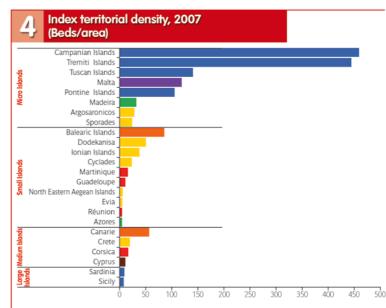
In the Greek islands the supplementary tourist accommodation supply is almost absent and this contrasts with Corsica.



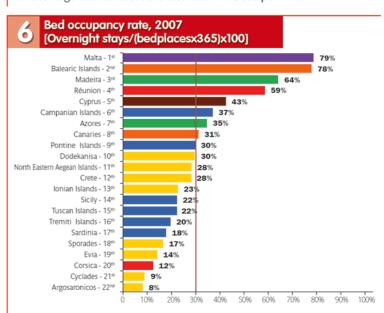
The greatest number of beds per inhabitant is noted in two Italian micro-islands, the Tremiti Islands and Tuscan Islands.



78% of no-hotel establishments is concentrated in 5 out of 24

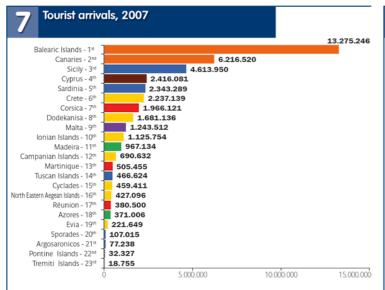


In the large Islands there are less than 10 beds per 1 km².

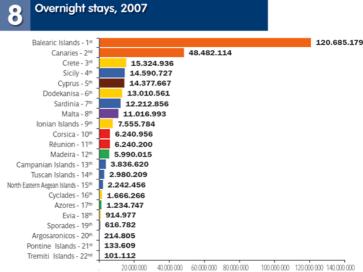


In 64% of the islands the bed occupancy rate does not exceed 30%.

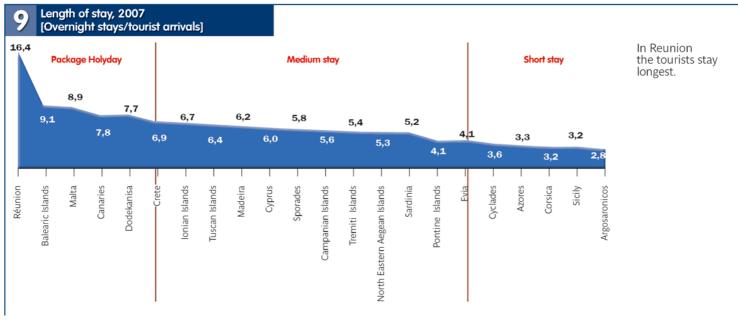
Tourist demand in the European Islands, 2007

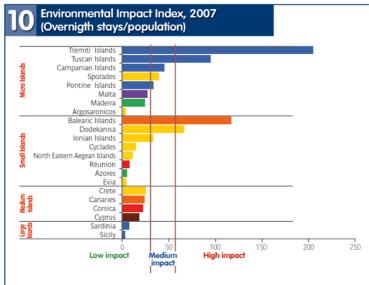


3 out of 23 islands attract more than 24.000.000 tourists and almost 50% of these arrivals are recorded in the Balearic Islands.

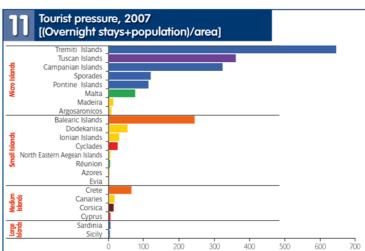


2/5 of total overnight stays are recorded in the Balears.





The environmental impact is low in 73% of the islands.



The supply of bed-places has different percentages according to the different type of accommodation, except for the Greek islands, where the overall supply is due to hotels and similar establishments. Only 5 out of 24 islands have a higher percentage of bed-supply referred to the other collective accommodation establishments and especially in Corsica, where this value reaches the 80%.

Seasonality, 2007 Eastern Mediterranean Islands 5096 50% 45% 4596 4096 4096 orades Cyclades Dodekanisa 3596 35% Argosaronicos 3096 30% North Aestern Ionian Azores Crete 2596 Aegean Islands 25% 2096 20% Madeira Canaries Cyprus 196 196 1096 10% Among the eastern Mediterranean 096 islands only in Feb May Jun Jul Aug Sep Oct Nov Feb Mar Apr May Jul Aug Sep Cyprus are tourist Argosaronicos Crete Cyclades Dodekanisa Evia Ionian Islands N.E.Aegean Islands Sporades Canaries arrivals more evenly distributed Central Mediterranean Sea Islands nean Sea Islands throughout of the year. In the central 45% 45% Mediterranean area tourist flows are concentrated from 40% 40% Tremiti Islands 35% 35% Tuscan Islands 30% 3096 April to September. 25% 25% the western 20% 2096 anian Island Mediterranean the Sicily 196 Balearic Island 196 seasonal peak 1096 1096 month is in August. 59 the Atlantic Coast Islands there

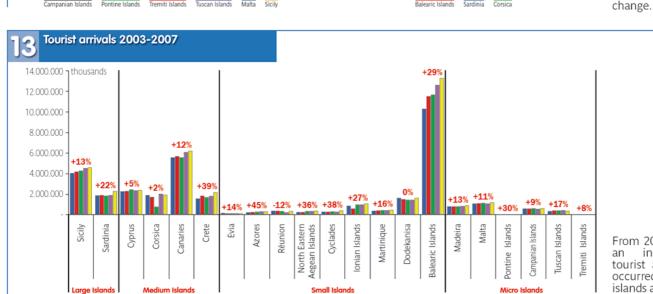
Feb

2003 2004 2005 2006 2007

Mar Apr

May

Aug Sep Oct Nov



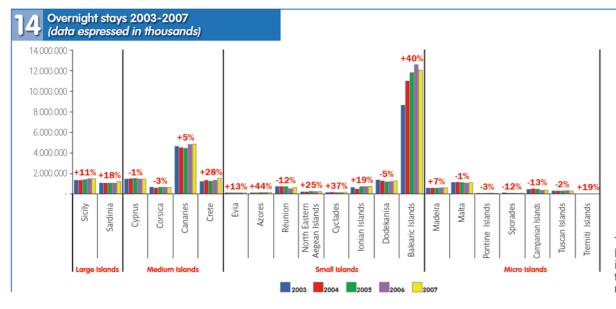
Feb Mar May

Jul

Oct Nov

From 2003 to 2007 increase of tourist arrivals has occurred in all the islands and only the Reunion there has been a decrease.

is a low seasonality



best result The have been recorded in the small islands, the poorest in the micro-islands.

OTIE

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