



## “Search the Med” Tool User Guide

Prepared by BleuTourMed\_C3

Edited by Panteion University

### Contents

Introduction - Rationale .....	2
Structure.....	2
Component 1: Database.....	2
Component 2 – Search Engine .....	5
Search Results .....	8
Results Listing.....	8
Documents Details .....	9
Disclaimer .....	10

Project co-financed by the European  
Regional Development Fund





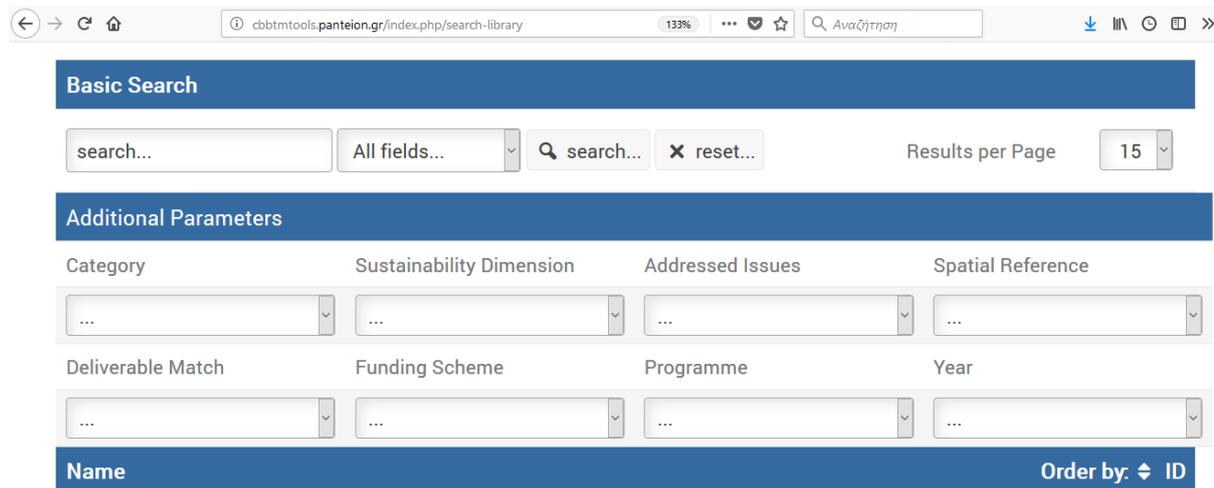
	the document.	
Publication year	This field specifies the year of publication of the sources.	Year
Keyword-Addressed Issues	This field assigns addressed issues on each source. The list of issues is predefined and it includes the most important issues of the Sustainable Tourism Community of the Interreg Med Programme. The issues are assigned to each document after its review by the BTM development team members.	Accessibility Capacity building/ Stakeholder engagement Carrying capacity Climate change Clustering Demographic change Diversification/Differentiation Employment ICZM Innovation MSP Resource management Risk management Social well being Tourism model Urbanization/Littoralization
Keyword-Content Specific	This field includes the authors' keywords. In certain documents when no keywords are available or in cases in which keywords are insufficient to describe the content as a whole, more keywords are added by the BTM development team.	Keywords
Dimension	This field specifies the most relevant -to the scope of the source- dimension amongst the four dimensions of sustainability.	Social, Economic, Environmental, Governance
Spatial reference	The entries of the field describe the spatial scope of each source.	European International Mediterranean National Regional Macro-regional Local International Mediterranean National Regional Macro-Regional Local Mediterranean Countries
Type of deliverable	This field defines the type of deliverable. There are four main types of deliverables, namely	Paper, Project, Report, Book

	scientific papers, project deliverables, reports and books.	
Link	This field includes the link to each entry.	Link
<b>Scientific Papers</b>	They are additional entries which are becoming visible to users when the search result concerns an item of the "Paper" category.	
Journal	This field includes the title of the journal	Text
Vol/No	This field includes the volume and the number of issue.	Text
Pages	This field includes the number of the pages.	Number
<b>Project Deliverables</b>	They are additional entries which are becoming visible to users when the search result concerns an item of the "Project" category.	
Funding Scheme	This field provides information about the general funding scheme under which the project whose deliverable is entered in the library has been implemented.	Interreg transnational Interreg cross-border IPA crossborder Interregional Neighbourhood COSME Other programmes
Programme	This field provides information about the specific programme under which the project whose deliverable is entered in the library has been implemented.	Text
<b>Reports</b>	They are additional entries which are becoming visible to users when the search result concerns an item of the "Report" category.	
Institution	This field includes the name of the publishing institution.	Text
Details	This field includes additional details of the report.	Text
<b>Books</b>	They are additional entries which are becoming visible to users when the result concerns an item of the "Book" category.	
Publisher	This field includes the name of the publisher.	Text
Place of publication	This field includes the place of publication.	Text

## Component 2 – Search Engine

The search engine interface is presented in Figure 1.

Figure 1: The Search Engine Interface



The screenshot shows a web browser window with the URL `cbbtmttools.panteion.gr/index.php/search-library`. The interface is divided into two main sections: **Basic Search** and **Additional Parameters**.

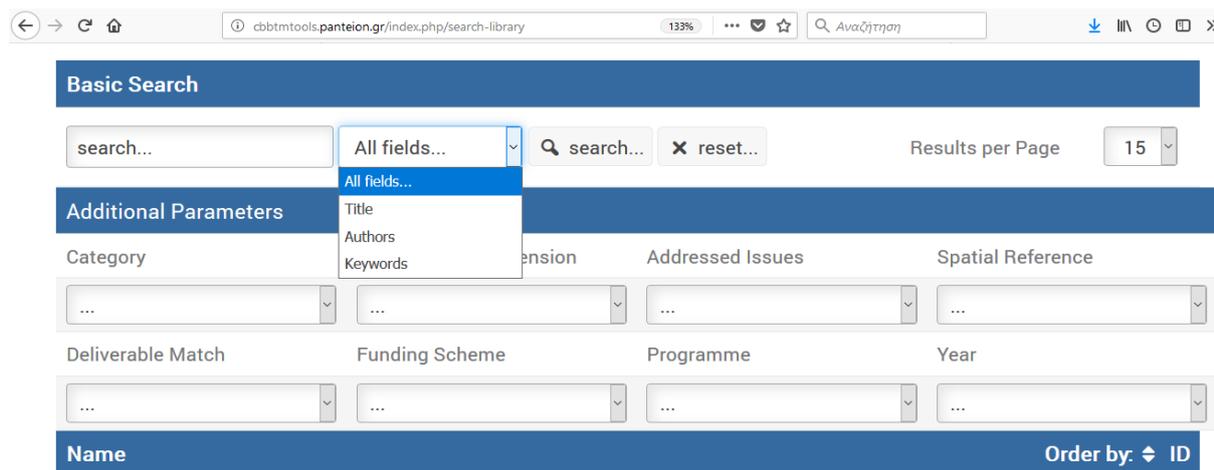
**Basic Search:** Includes a search input field with the placeholder "search...", a dropdown menu for "All fields...", a search button with a magnifying glass icon, a "reset..." button, and a "Results per Page" dropdown set to "15".

**Additional Parameters:** Contains two rows of dropdown menus for filtering results. The first row includes "Category", "Sustainability Dimension", "Addressed Issues", and "Spatial Reference". The second row includes "Deliverable Match", "Funding Scheme", "Programme", and "Year".

At the bottom, there is a "Name" label and an "Order by: ID" dropdown menu.

The interface provides the ability of a simple search within the contents of the library as well as more complex researches taking into account various parameters. The basic search could be conducted by entering a keyword in the search field and pressing the search button. With this function the engine conducts a research across all contents of the library. In addition, a user could conduct a more focused search by selecting one of the three main selected categories (title, authors, keywords) in the field shown in Figure 2.

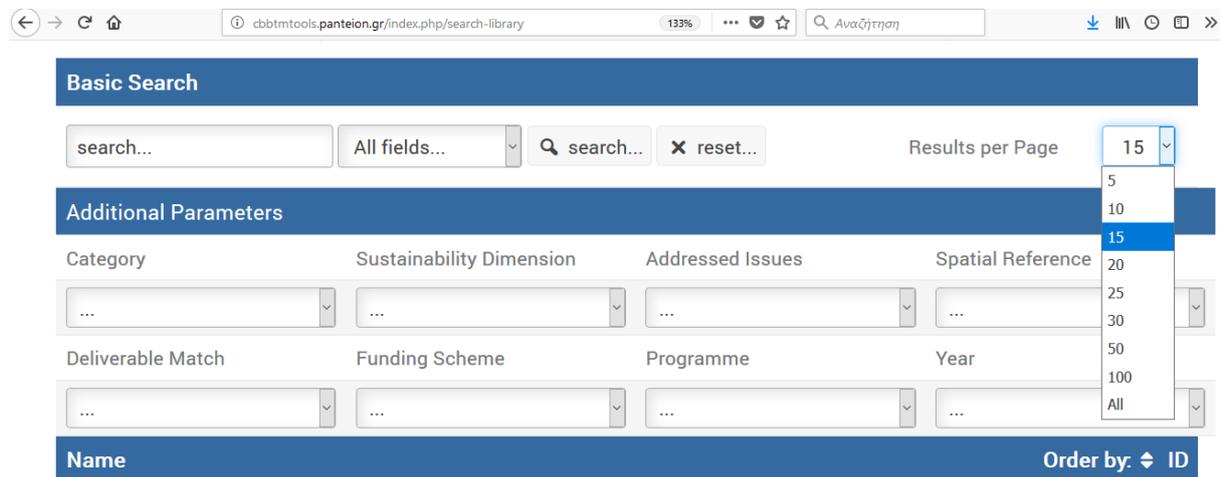
Figure 2: The basic search functions



This screenshot is similar to Figure 1 but highlights the search field dropdown menu. The "All fields..." dropdown is open, showing three options: "Title", "Authors", and "Keywords".

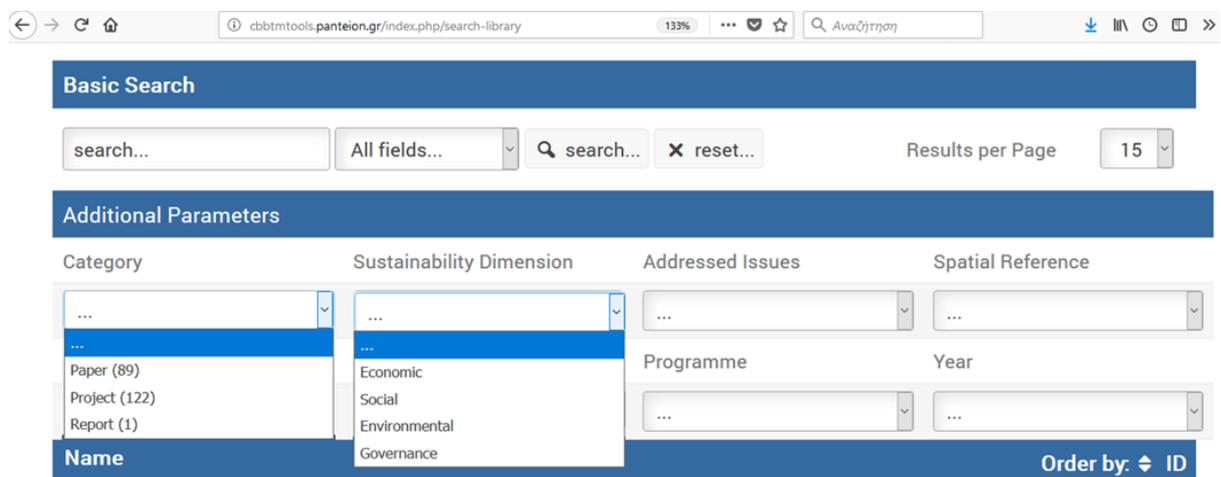
Users can select the number of results returned in each search query by selecting the desired number in the field shown in Figure 3. Finally, the reset button can be used to clear the previous results and start a new search query.

Figure 3: Defining the number of results



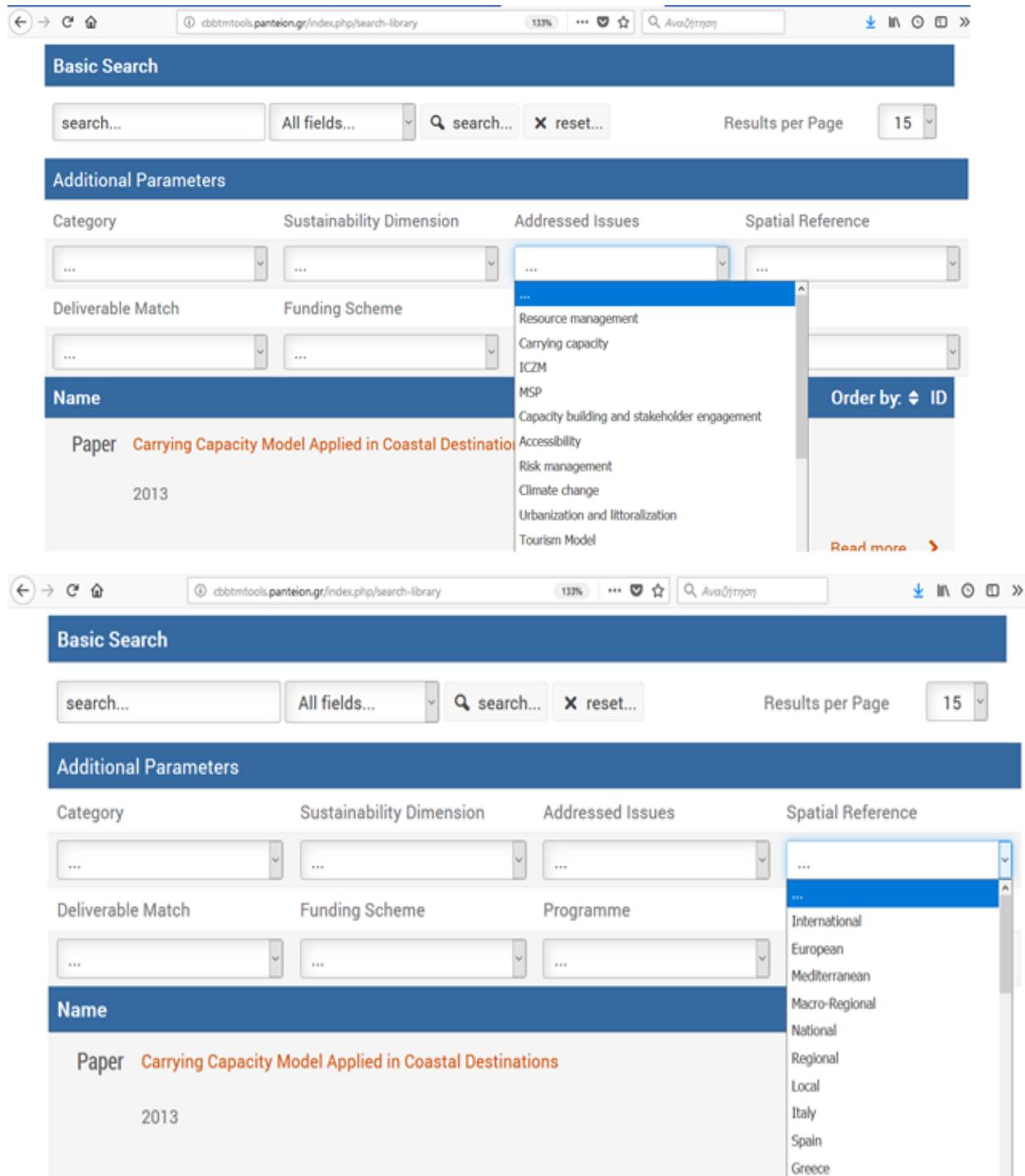
In the parametric search mode users can select in total eight parameters in order to conduct more targeted search queries. In Figure 4 the available options for targeting the search query to specific category types and sustainability dimensions is presented.

Figure 4: Conducting a parametric search query (part1)



In addition the available options for the parameters “Addressed Issues” and “Spatial Reference” are given in Figure 5.

Figure 5: Conducting a parametric search query (part 2)



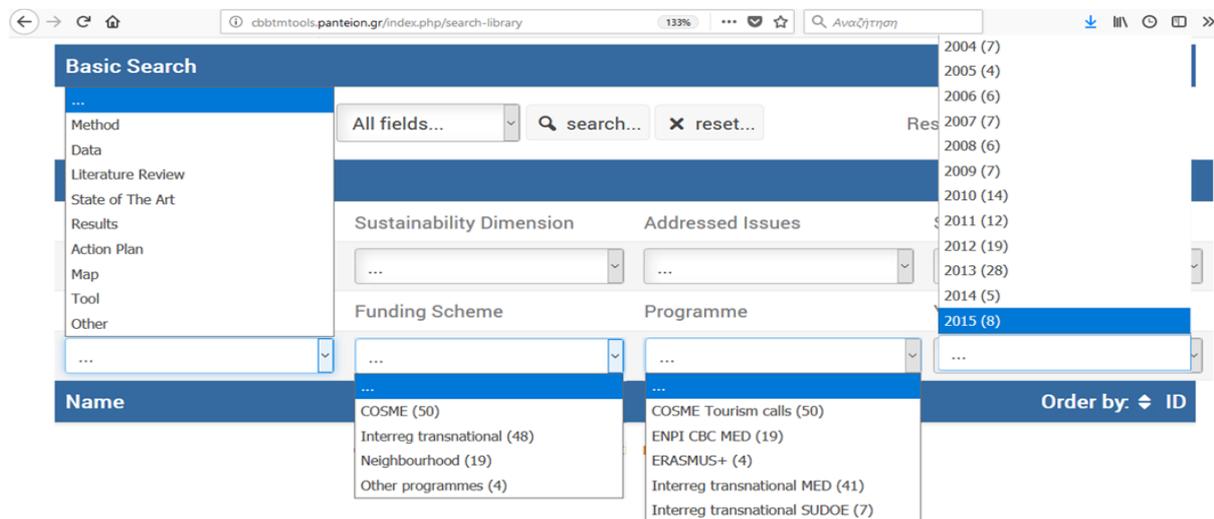
The screenshot displays a web search interface with the following components:

- Basic Search:** A search bar with the text "search...", a dropdown menu for "All fields...", a search button, a "reset..." button, and a "Results per Page" dropdown set to "15".
- Additional Parameters:** A section with several filter categories:
  - Category:** A dropdown menu.
  - Sustainability Dimension:** A dropdown menu.
  - Addressed Issues:** A dropdown menu with an open list of options: Resource management, Carrying capacity, ICZM, MSP, Capacity building and stakeholder engagement, Accessibility, Risk management, Climate change, Urbanization and littoralization, and Tourism Model.
  - Spatial Reference:** A dropdown menu.
  - Deliverable Match:** A dropdown menu.
  - Funding Scheme:** A dropdown menu.
  - Programme:** A dropdown menu.
- Name:** A section showing search results:
  - Paper:** "Carrying Capacity Model Applied in Coastal Destinations"
  - Year:** "2013"

Project co-financed by the European Regional Development Fund

Finally, the options under the parameters “Deliverable Match”, “Funding Scheme”, “Programme” and “Year” are presented in the following figure.

Figure 6: Conducting a parametric search query (part 3)



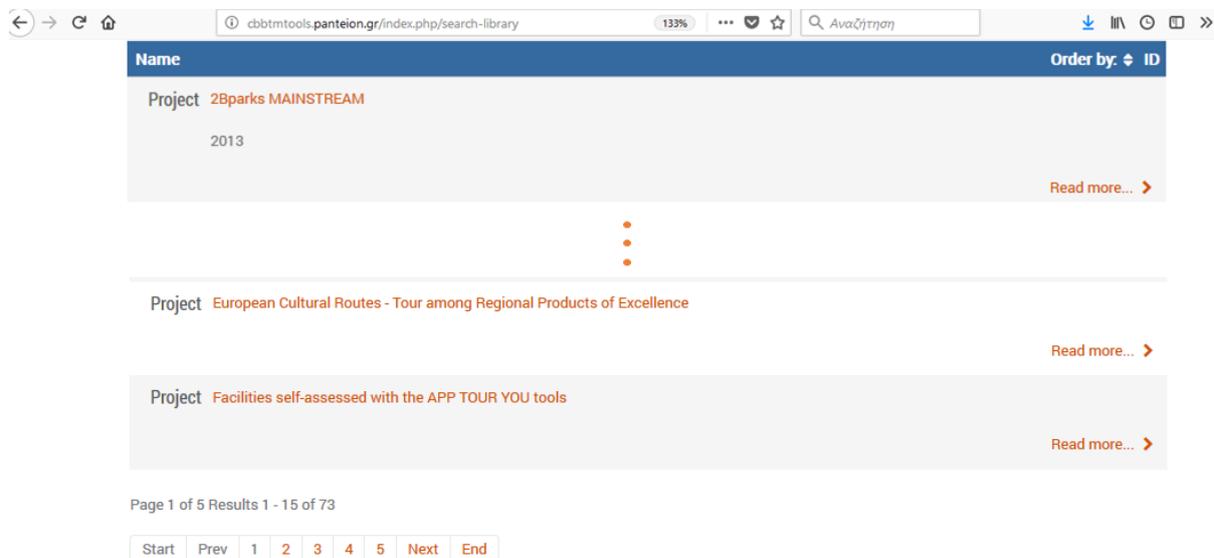
## Search Results

### Results Listing

The results are returned to the users in a new page and are organized using a pagination system. The page includes the type of the source, the title and the year of publication (when available). The details of each source could be accessed, either by clicking on its title or by pressing the link “read more”. Users have also the option to extract the full list of results (initially the max number of extracted results is set to 100) in excel file format by clicking the Export XLS button at the left bottom part of the page. It should be noted that the reset button should be pressed after exporting the results in order for users to be able to proceed to further research queries. In addition, the total number of returned sources is given at the bottom of the results page and the number of sources per page is defined according to users’ selection (See Figure 3). A simple search with the term “diversification” and with the up to date available entries returns in total 73 items which are presented in Figure 7.

Project co-financed by the European  
Regional Development Fund

Figure 7: The results page



By using the different fields of parameters users can limit their search to more focused results. It should be noted that a composite search could be conducted by modifying more than one parameters. Using the example described above, a user search for the term ‘diversification’ with the ‘resource management’ option selected in the “Addressed Issues” field and ‘Local’ option selected in the “Spatial Reference” field will return 41 results (out of the initial 73). Finally, users have the option to perform a clear search by modifying only the parameters of the search engine and leaving the search field empty. For example, if users select to obtain all the sources dealing with economic sustainability issues, the relevant option should be selected in the “Sustainability Dimension” field and the search button should be clicked without entering any keyword in the search field.

## Documents Details

An example of the page with all the details (for each source) is presented in Figure 8. The displayed entries vary according to the type of selected source. Users are able to share the specific results by using the share buttons at the bottom of the page.

Project co-financed by the European Regional Development Fund

Figure 8: Detailed results page

Paper		Print
215		
<b>Title:</b>	Carrying Capacity Model Applied in Coastal Destinations	
<b>Authors:</b>	Enrique, Navarro, Jurado; Ionela, Mihaela, Damian; Antonio, Fernandez-Morales	
<b>Pub Year:</b>	2013	
<b>Addressed Issues:</b>	Capacity building and stakeholder engagement; Carrying capacity; Employment; Resource management; Social well being; Urbanization and littoralization	
<b>Sustainability Dimensions:</b>	Economic;Governance;Social	
<b>Spatial Reference:</b>	Local;Meditarranean;Spain	
<b>Keywords:</b>	survey of tourists, Costa del Sol, overcrowding, social carrying capacity, segmentation analysis	
<b>Deliverable Match:</b>	Method;Results	
<b>Journal:</b>	Annals of Tourism Research	
<b>Vol/No:</b>	43	
<b>Pages:</b>	1-19	
<b>Link:</b>	#http://dx.doi.org/10.1016/j.annals.2013.03.005#	
<a href="#">← Back</a>		<a href="#">Next entry &gt;</a>

## Disclaimer

BleuTourMed\_C3 project does not own any of the materials included in the “Search the Med” tool. It is on the user of this webtool to take all appropriate measures to protect its own data and / or software from contamination by viruses circulating on the Internet. The BleuTourMed\_C3 project cannot be held responsible for direct or indirect damages resulting from the use of its webtool or other sites and tools linked to it.

The “Search the Med” tool will be enriched with additional documents during the whole project’s lifetime (until 2019). Although the best effort has been given to provide most accurate information regarding the sources, BleuTourMed\_C3 development team acknowledges the possible existence of errors and omissions and the potential for the further improvement of the tool. For any comments and suggestions for sources inclusion, please contact [cb\\_bleutourmed@panteion.gr](mailto:cb_bleutourmed@panteion.gr) providing the relevant information.

Project co-financed by the European Regional Development Fund