

Investigating Territorial Specialization in Tourism Sector

Progress in IS

, 161-179

DOI: [10.1007/978-3-319-99444-4_7](https://doi.org/10.1007/978-3-319-99444-4_7)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Tourism Attractiveness: Main Components for a Spatial Appraisal of Major Destinations According with Ecosystem Services Approach. Lecture Notes in Computer Science, 2018, , 712-724.	1.0	22
2	Geotourism as a Specialization in the Territorial Context of the Basilicata Region (Southern Italy). Geoheritage, 2019, 11, 1435-1445.	1.5	10
3	Fostering and Planning a Smart Governance Strategy for Evaluating the Urban Polarities of the Sardinian Island (Italy). Sustainability, 2019, 11, 4962.	1.6	16
4	Regulation and Maintenance Ecosystem Services (ReMES): A Spatial Assessment in the Basilicata Region (Southern Italy). Lecture Notes in Computer Science, 2021, , 703-716.	1.0	5
5	Energy Landscape Fragmentation: Basilicata Region (Italy) Study Case. Lecture Notes in Computer Science, 2019, , 692-700.	1.0	16
6	Ecosystem Services Approach to Evaluate Renewable Energy Plants Effects. Lecture Notes in Computer Science, 2019, , 281-290.	1.0	10
7	Development Strategies of Agro-Food Sector in Basilicata Region (Italy): Evidence from INNOVAGRO Project. Lecture Notes in Computer Science, 2019, , 347-356.	1.0	3
8	Green Chemistry, Circular Economy and Sustainable Development: An Operational Perspective to Scale Research Results in SMEs Practices. Lecture Notes in Computer Science, 2020, , 206-213.	1.0	4
9	Polycentrism and Insularity Metrics for In-Land Areas. Lecture Notes in Computer Science, 2020, , 253-261.	1.0	9
11	Combining Tourism Revitalization with Environmental Regeneration Through the Restoration of Piano del Conte Lake in Lagopesole (Southern Italy). Lecture Notes in Computer Science, 2023, , 575-589.	1.0	0
12	Strategic Development Scenarios in Inland Areas: Logical Framework Approach Preparing Collaborative Design. Lecture Notes in Computer Science, 2023, , 138-151.	1.0	0