

sharareh Pourebrahim

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4542953/publications.pdf>

Version: 2024-02-01

19
papers

282
citations

1163117

8
h-index

888059

17
g-index

20
all docs

20
docs citations

20
times ranked

328
citing authors

#	ARTICLE	IF	CITATIONS
1	Integration of spatial suitability analysis for land use planning in coastal areas; case of Kuala Langat District, Selangor, Malaysia. <i>Landscape and Urban Planning</i> , 2011, 101, 84-97.	7.5	75
2	Application of VIKOR and fuzzy AHP for conservation priority assessment in coastal areas: Case of Khuzestan district, Iran. <i>Ocean and Coastal Management</i> , 2014, 98, 20-26.	4.4	49
3	Contamination, ecological risk and source identification of metals by multivariate analysis in surface sediments of the khouran Straits, the Persian Gulf. <i>Marine Pollution Bulletin</i> , 2019, 145, 526-535.	5.0	41
4	Analytic network process for criteria selection in sustainable coastal land use planning. <i>Ocean and Coastal Management</i> , 2010, 53, 544-551.	4.4	24
5	Developing a non-compensatory approach to identify suitable zones for intensive tourism in an environmentally sensitive landscape. <i>Ecological Indicators</i> , 2018, 87, 152-166.	6.3	22
6	Impact assessment of rapid development on land use changes in coastal areas; case of Kuala Langat district, Malaysia. <i>Environment, Development and Sustainability</i> , 2015, 17, 1003-1016.	5.0	15
7	Species-specific nature conservation prioritization (a combination of MaxEnt, Co\$ting Nature and) Tj ETQq1 1 0.784314 rgBT /Overlook	2.5	10
8	A CELLULAR AUTOMATA MODEL FOR MONITORING AND SIMULATING URBAN LAND USE/COVER CHANGES TOWARD SUSTAINABILITY. <i>Journal of Environmental Engineering and Landscape Management</i> , 2018, 26, 1-7.	1.0	9
9	Conservation priority assessment of the coastal area in the Kuala Lumpur mega-urban region using extent analysis and TOPSIS. <i>Environmental Earth Sciences</i> , 2016, 75, 1.	2.7	5
10	Scenario-based planning for reduction of emitted CO2 from the Pars Special Economic Energy Zone (PSEEZ) of Iran. <i>Environmental Monitoring and Assessment</i> , 2020, 192, 592.	2.7	5
11	Modeling the impact of social network measures on institutional adaptive capacity needed for sustainable governance of water resources. <i>Natural Resource Modelling</i> , 2020, 33, .	2.0	5
12	Land Quality Management for Ecotourism Development; Case of Mahallat District. <i>Annual Research & Review in Biology</i> , 2017, 16, 1-11.	0.4	5
13	The Impact of Climate Change as Well as Land-Use and Land-Cover Changes on Water Yield Services in Haraz Basin. <i>Sustainability</i> , 2022, 14, 7578.	3.2	4
14	GIS-based modeling for location planning of jetties in coastal towns. <i>Ocean and Coastal Management</i> , 2012, 56, 17-25.	4.4	3
15	Simulating carbon sequestration using cellular automata and land use assessment for Karaj, Iran. <i>Solid Earth</i> , 2018, 9, 735-744.	2.8	3
16	Carbon stock in three mangrove forests in north Persian Gulf. <i>Environmental Earth Sciences</i> , 2022, 81, 1.	2.7	3
17	Environmental optimization of urban transportation network, using GIS and genetic algorithm. <i>Arabian Journal of Geosciences</i> , 2020, 13, 1.	1.3	2
18	Location-based planning for sustainable agro-processing industries using land suitability assessment and DANP-VIKOR technique. <i>Arabian Journal of Geosciences</i> , 2020, 13, 1.	1.3	2

#	ARTICLE	IF	CITATIONS
19	ENVIRONMENTAL IMPACT ASSESSMENT OF PETROCHEMICAL INDUSTRY USING PROMETHEE APPROACH; CASE STUDY: ARAK, IRAN. Journal of Environmental Engineering and Landscape Management, 2018, 26, 166-176.	1.0	0