

Pawinee Iamtrakul

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7833008/publications.pdf>

Version: 2024-02-01

13
papers

110
citations

1684188

5
h-index

1372567

10
g-index

15
all docs

15
docs citations

15
times ranked

45
citing authors

#	ARTICLE	IF	CITATIONS
1	The complex relationship between school policy, service quality, satisfaction, and loyalty for educational tour bus services: A multilevel modeling approach. <i>Transport Policy</i> , 2016, 45, 116-126.	6.6	32
2	MEASURING PEDESTRIANS' SATISFACTION OF URBAN ENVIRONMENT UNDER TRANSIT ORIENTED DEVELOPMENT (TOD): A CASE STUDY OF BANGKOK METROPOLITAN, THAILAND. <i>Lowland Technology International</i> , 2014, 16, 125-134.	0.3	17
3	The perception of Pathumthani residents toward its environmental quality, suburban area of Thailand. <i>Geographica Pannonica</i> , 2021, 25, 136-148.	1.3	16
4	Spatial patterns of greenspace cool islands and their relationship to cooling effectiveness in the tropical city of Chiang Mai, Thailand. <i>Environmental Monitoring and Assessment</i> , 2019, 191, 580.	2.7	8
5	The Association of Falls Risk in Older Adults and Their Living Environment: A Case Study of Rural Area, Thailand. <i>Sustainability</i> , 2021, 13, 13756.	3.2	8
6	Lesson Learns of Success factors from 10 Smart Cities Development: Thailand Context. , 2019, , .		6
7	Interaction of activity involvement and recreational location selection behavior in Lowland City: A case study of public parks in Saga City, Japan. <i>Journal of Zhejiang University: Science A</i> , 2005, 6, 900-906.	2.4	5
8	INVESTIGATING THE LOW-INCOME SETTLEMENT IN AN URBANIZATION AND URBAN FORM A CONSEQUENCES OF BANGKOK GROWING CITY, THAILAND. <i>Lowland Technology International</i> , 2013, 15, 45-54.	0.3	4
9	Evaluation of Green Building Technology by Introducing Micro Co-Generation System in Convenience Stores. <i>Advanced Materials Research</i> , 2014, 935, 57-60.	0.3	3
10	ENERGY AND ENVIRONMENTAL EVALUATION OF MICRO-COGENERATION SYSTEM FOR CONVENIENCE STORES IN THAILAND. <i>American Journal of Environmental Sciences</i> , 2014, 10, 312-323.	0.5	2
11	Driving Factors of Smart City Development in Thailand. , 2020, , .		2
12	The Study on Association between Urban Green Space and Temperature Changes in Mega City. , 2020, , .		2
13	Exploring eco-friendly travel towards sustainable water transport in Bangkok. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 398, 012014.	0.3	1