

Nuning Nuraini

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10534981/publications.pdf>

Version: 2024-02-01

12
papers

148
citations

1684188

5
h-index

1372567

10
g-index

12
all docs

12
docs citations

12
times ranked

127
citing authors

#	ARTICLE	IF	CITATIONS
1	A with-in host Dengue infection model with immune response. <i>Mathematical and Computer Modelling</i> , 2009, 49, 1148-1155.	2.0	64
2	Modeling Simulation of COVID-19 in Indonesia based on Early Endemic Data. <i>Communication in Biomathematical Sciences</i> , 2020, 3, 1-8.	0.1	26
3	Climate-based dengue model in Semarang, Indonesia: Predictions and descriptive analysis. <i>Infectious Disease Modelling</i> , 2021, 6, 598-611.	1.9	19
4	Assessing the interplay between dengue incidence and weather in Jakarta via a clustering integrated multiple regression model. <i>Ecological Complexity</i> , 2019, 39, 100768.	2.9	12
5	Turing Patterns of Non-linear S-I Model on Random and Real-Structure Networks with Diarrhea Data. <i>Scientific Reports</i> , 2019, 9, 8892.	3.3	9
6	Dengue epidemiological characteristic in Kuala Lumpur and Selangor, Malaysia. <i>Mathematics and Computers in Simulation</i> , 2022, 194, 489-504.	4.4	6
7	A Prospective Method for Generating COVID-19 Dynamics. <i>Computation</i> , 2022, 10, 107.	2.0	5
8	Modeling of dengue occurrences early warning involving temperature and rainfall factors. <i>Asian Pacific Journal of Tropical Disease</i> , 2017, 7, 385-390.	0.5	3
9	Comparison of Dengue Transmission in Lowland and Highland Area: Case Study in Semarang and Malang, Indonesia. <i>Communication in Biomathematical Sciences</i> , 2019, 2, 23.	0.1	3
10	A model of immunomodulatory for dengue infection mm. <i>AIP Conference Proceedings</i> , 2018, , .	0.4	1
11	A vaccination strategy to SEIR-CA model. <i>AIP Conference Proceedings</i> , 2016, , .	0.4	0
12	Time-dependent force of infection and effective reproduction ratio in an age-structure dengue transmission model in Bandung City, Indonesia. <i>Infectious Disease Modelling</i> , 2022, 7, 430-447.	1.9	0