

Natsumi Oyamaguchi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9542626/publications.pdf>

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12
papers

46
citations

1937685

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1872680

6
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all docs

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docs citations

12
times ranked

11
citing authors

#	ARTICLE	IF	CITATIONS
1	Enumeration of spatial 2-bouquet graphs up to flat vertex isotopy. <i>Topology and Its Applications</i> , 2015, 196, 805-814.	0.4	13
2	Psyquandles, Singular Knots and Pseudoknots. <i>Tokyo Journal of Mathematics</i> , 2019, 42, .	0.1	12
3	Local biquandles and Niebrzydowski's tribracket theory. <i>Topology and Its Applications</i> , 2019, 258, 474-512.	0.4	10
4	A Questionnaire Method of Class Evaluations Using AHP with a Ternary Graph. <i>Smart Innovation, Systems and Technologies</i> , 2019, , 173-180.	0.6	5
5	Model of Multi-branch Trees for Efficient Resource Allocation. <i>Algorithms</i> , 2020, 13, 55.	2.1	2
6	Palettes of Dehn colorings for spatial graphs and the classification of vertex conditions. <i>Journal of Knot Theory and Its Ramifications</i> , 2021, 30, 2150015.	0.3	1
7	Tournament Method Using a Tree Structure to Resolve Budget Conflicts. <i>Smart Innovation, Systems and Technologies</i> , 2020, , 525-532.	0.6	1
8	Biquandle brackets and knotoids. <i>Journal of Knot Theory and Its Ramifications</i> , 2021, 30, .	0.3	1
9	Visualization of Criteria Priorities Using a Ternary Diagram. <i>Smart Innovation, Systems and Technologies</i> , 2019, , 241-248.	0.6	1
10	Gauss diagram formulas of Vassiliev invariants of 2-bouquet graphs. <i>Topology and Its Applications</i> , 2021, 290, 107580.	0.4	0
11	Dehn colorings and vertex-weight invariants for spatial graphs. <i>Topology and Its Applications</i> , 2021, , 107766.	0.4	0
12	Fluctuations in Evaluations with Multi-branch Tree Method for Efficient Resource Allocation. <i>Smart Innovation, Systems and Technologies</i> , 2021, , 627-637.	0.6	0