Hristina Kulina

List of Publications by Year in descending order

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13 papers	53 citations	1683354 5 h-index	7 g-index
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13 all docs	13 docs citations	13 times ranked	39 citing authors

#	Article	IF	CITATIONS
1	Predicting the 305-Day Milk Yield of Holstein-Friesian Cows Depending on the Conformation Traits and Farm Using Simplified Selective Ensembles. Mathematics, 2022, 10, 1254.	1.1	5
2	Assessment of Students' Achievements and Competencies in Mathematics Using CART and CART Ensembles and Bagging with Combined Model Improvement by MARS. Mathematics, 2021, 9, 62.	1.1	12
3	Data Mining for Statistical Evaluation of Summative and Competency-Based Assessments in Mathematics. Advances in Intelligent Systems and Computing, 2020, , 207-216.	0.5	2
4	A RESEARCH OF ADOLESCENTS PHYSICAL ACTIVITY DURING THEIR FREE TIME IN CITY OF PLOVDIV, BULGARIA. Journal of IMAB, 2019, 25, 2713-2717.	0.1	3
5	Acquiring mathematical competences towards modelling: Example using cluster analysis. , 2018, , .		0
6	Using principal component analysis and general path seeker regression for investigation of air pollution and CO modeling. AIP Conference Proceedings, 2015 , , .	0.3	3
7	Nonexistence of binary orthogonal arrays via their distance distributions. Problems of Information Transmission, 2015, 51, 326-334.	0.3	3
8	Investigation of binary orthogonal arrays via their distance distributions. Problems of Information Transmission, 2013, 49, 322-332.	0.3	5
9	A Novel Cytokinin-Binding Property of Mistletoe Lectin I fromViscum Album. Biotechnology and Biotechnological Equipment, 2013, 27, 3583-3585.	0.5	2
10	Binding of Antitumor Compounds to Wheat Protein. Biotechnology and Biotechnological Equipment, 2013, 27, 3857-3860.	0.5	1
11	Characterization of metalloanticancer capacity of an agglutinin from wheat. Molecular BioSystems, 2012, 8, 2633.	2.9	7
12	Interaction of Wheat Germ Agglutinin with Porphyrin Compoundsâ€"Potential Anticancer Agents. Biotechnology and Biotechnological Equipment, 2011, 25, 2519-2521.	0.5	5
13	Polynomial techniques for investigation of spherical designs. Designs, Codes, and Cryptography, 2009, 51, 275-288.	1.0	5