Maria A Ivanchuk

List of Publications by Year
in descending order

16 papers	39 citations	2258059 3 h-index	1872680 6 g-index
17 all docs	17 docs citations	17 times ranked	25 citing authors

#	Article	IF	Citations
1	The emerging epidemic of inflammatory bowel disease in Asia and Iran by 2035: A modeling study. BMC Gastroenterology, 2021, 21, 204.	2.0	27
2	Description of the inflammatory bowel disease natural history in Tehran province, Iran: Mixed panel approaches.. Gastroenterology and Hepatology From Bed To Bench, 2021, 14, S66-S74.	0.6	0
3	STATISTICAL ANALYSIS OF RELATIVE QUANTITIES IN MEDICINE. Clinical & Experimental Pathology, 2020, 18, .	0.1	0
4	The problem of coordination of the information pair teacher-student: features of studying the discipline "Information technologies in medicine" for medical psychology students. Physical and Mathematical Education, 2020, 25, .	0.1	0
5	Feedback In The Educational Process: Experience Of Using Byod-Technology. Physical and Mathematical Education, 2019, 19, 62-67.	0.1	1
6	Logical Problems' Solving As A Way For Modelling Of Logical Competence Of Students Of Higher Medical Educational Institutions. Physical and Mathematical Education, 2018, 17, 46-50.	0.1	1
7	Îμ-Nets of Two Sets and Their Application to the Classification Problem. Journal of Advances in Applied Mathematics, 2017, 2, .	0.1	0
8	Using $$epsilon $$ -nets for Solving the Classification Problem. Lecture Notes in Computer Science, 2017, , 367-374.	1.3	0
9	Solving the Classification Problem Using Îμ-nets. Cybernetics and Systems Analysis, 2016, 52, 613-622.	0.7	1
10	An Algorithm to Construct Separable Îμ-Nets of Two Sets. Cybernetics and Systems Analysis, 2016, 52, 943-949.	0.7	0
11	Using Îμ-Nets for Linear Separation of Two Sets in a Euclidean Space R d. Cybernetics and Systems Analysis, 2015, 51, 965-968.	0.7	3
12	Building Expert Medical Prognostic Systems Using Voronoi Diagram. International Journal of Computational Mathematics, 2015, 2015, 1-4.	0.8	0
13	Comparison of the Methods for Classification of Observations in Predicting Complications in Critically ILL Patients. Cybernetics and Systems Analysis, 2015, 51, 303-312.	0.7	3
14	Separation of Convex Hulls as a Way for Modeling of Systems of Prediction of Complications in Patients. Journal of Automation and Information Sciences, 2015, 47, 78-84.	0.7	3
15	Mathematical Modeling of the Expert System Predicting the Severity of Acute Pancreatitis. Journal of Computational Medicine, 2014, 2014, 1-4.	0.3	0
16	Cost-effectiveness analysis of infliximab versus CinnoRA in the treatment of moderate to severe ulcerative colitis in Iranian patients. Immunopathologia Persa, 0, , .	0.9	0