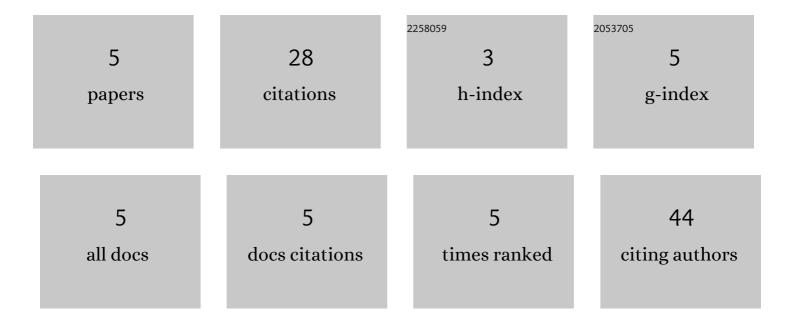
## JovanoviÄ<sup>‡</sup><sup>1</sup>/<sub>2</sub> RadiÅ;a

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6282494/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Hybrid artificial intelligence model for prediction of heating energy use. Thermal Science, 2022, 26, 705-716.	1.1	1
2	Identification and control of a heat flow system based on the Takagi-Sugeno fuzzy model using the grey wolf optimization algorithm. Thermal Science, 2022, 26, 2275-2286.	1.1	1
3	Support vector machine for the prediction of heating energy use. Thermal Science, 2018, 22, 1171-1181.	1.1	8
4	Multistage ensemble of feedforward neural networks for prediction of heating energy consumption. Thermal Science, 2016, 20, 1321-1331.	1.1	9
5	Prediction of double-regulated hydraulic turbine on-cam energy characteristics by artificial neural networks approach. FME Transactions, 2016, 44, 125-132.	1.4	9