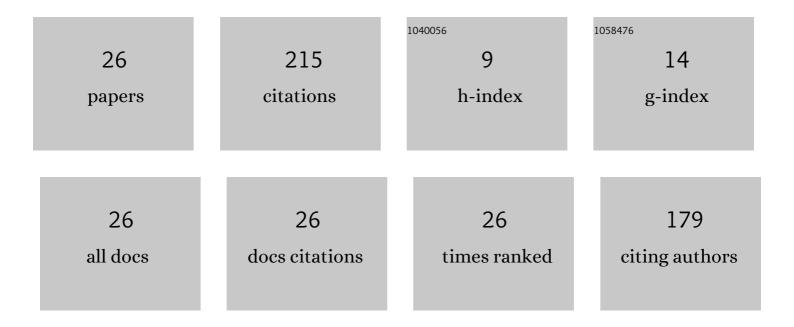
Tatjana Dosenovic

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A note on some recent fixed point results for cyclic contractions in b- metric spaces and an application to integral equations. Applied Mathematics and Computation, 2016, 273, 155-164.	2.2	31
2	Some Fixed Point Theorems of Ćirić Type in Fuzzy Metric Spaces. Mathematics, 2020, 8, 297.	2.2	25
3	Suzuki-type of common fixed point theorems in fuzzy metric spaces. Mathematica Slovaca, 2018, 68, 451-462.	0.6	19
4	A note on the paper "A fixed point theorems in Sb-metric spaces". Filomat, 2017, 31, 3335-3346.	0.5	16
5	Some Results on (s â^' q)-Graphic Contraction Mappings in b-Metric-Like Spaces. Mathematics, 2019, 7, 1190.	2.2	15
6	Fixed-Point Theorems in Fuzzy Metric Spaces via Fuzzy F-Contraction. Mathematics, 2021, 9, 641.	2.2	12
7	Multivalued generalizations of fixed point results in fuzzy metric spaces. Nonlinear Analysis: Modelling and Control, 2016, 21, 211-22.	1.6	12
8	Fixed point theorem in fuzzy metric spaces using altering distance. Filomat, 2014, 28, 1517-1524.	0.5	12
9	On Fixed Point Results in Gb-Metric Spaces. Mathematics, 2019, 7, 617.	2.2	11
10	Sugar beet molasses purification by bentonite addition: Analysis of quality enhancement and treatment conditions. LWT - Food Science and Technology, 2018, 93, 142-149.	5.2	9
11	Common fixed point theorems for contractive mappings satisfying $\hat{I} $ -maps in S-metric spaces. Acta Universitatis Sapientiae, Mathematica, 2016, 8, 298-311.	0.2	8
12	A note on the paper: "Nonlinear integral equations with new admissibility types in b-metric spacesâ€. Journal of Fixed Point Theory and Applications, 2017, 19, 2287-2295.	1.1	7
13	On Jungck–Branciari–Wardowski Type Fixed Point Results. Mathematics, 2021, 9, 161.	2.2	6
14	Some new results on (s,q)-Dass-Gupta-Jaggi type contractive mappings in b-metric-like spaces. Filomat, 2020, 34, 4015-4026.	0.5	6
15	New fixed point results in bv (s)-metric spaces. Mathematica Slovaca, 2020, 70, 441-452.	0.6	4
16	Kinetic model for the sorption of copper ions onto sugar beet shreds. Hemijska Industrija, 2014, 68, 793-799.	0.7	4
17	Common fixed point theorems for cyclic contractive mappings in partial cone b-metric spaces and applications to integral equations. Nonlinear Analysis: Modelling and Control, 2016, 21, 807-827.	1.6	4
18	On some known fixed point results in the complex domain: Survey. Military Technical Courier, 2018, 66, 563-579	0.7	3

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#	Article	IF	CITATIONS
19	Using the breakage matrix approach for monitoring the break release in the wheat flour milling process. Journal of the Science of Food and Agriculture, 2017, 97, 2205-2214.	3.5	2
20	Modelling of crossâ€flow microfiltration coupled with bentonite treatment in sugar beet molasses purification. Canadian Journal of Chemical Engineering, 2019, 97, 947-954.	1.7	2
21	Some New Observations on Generalized Contractive Mappings and Related Results in b-Metric-Like Spaces. Journal of Mathematics, 2021, 2021, 1-9.	1.0	2
22	Ansari's method in generalizations of some results in the fixed point theory: Survey. Military Technical Courier, 2018, 66, 261-280.	0.7	2
23	Coupled coincidence point theorems for (α-μ-Ï^-H-F)-two sided-contractive type mappings in partially ordered metric spaces using compatible mappings. Filomat, 2017, 31, 2657-2673.	0.5	2
24	Edelstein-suzuki-type results for self-mappings in various abstract spaces with application to functional equations. Acta Mathematica Scientia, 2016, 36, 94-110.	1.0	1
25	Two extensions of coupled coincidence point results for nonlinear contractive mappings. Journal of the Egyptian Mathematical Society, 2015, 23, 343-351.	1.2	0
26	Control of the size and compositional distributions in a milling process by using a reverse breakage matrix approach. Hemijska Industrija, 2021, 75, 1-14.	0.7	0