

# Stojan Radenovic

## List of Publications by Year in descending order

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286  
papers

4,472  
citations

172386

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189801

50  
g-index

286  
all docs

286  
docs citations

286  
times ranked

760  
citing authors

#	ARTICLE	IF	CITATIONS
1	A new approach to the study of fixed point theory for simulation functions. Filomat, 2015, 29, 1189-1194.	0.2	183
2	Common coupled fixed point theorems in cone metric spaces for w-compatible mappings. Applied Mathematics and Computation, 2010, 217, 195-202.	1.4	158
3	On cone metric spaces: A survey. Nonlinear Analysis: Theory, Methods & Applications, 2011, 74, 2591-2601.	0.6	149
4	Common Fixed Point Results in Metric-Type Spaces. Fixed Point Theory and Applications, 2010, 2010, .	1.1	95
5	A note on the equivalence of some metric and cone metric fixed point results. Applied Mathematics Letters, 2011, 24, 370-374.	1.5	89
6	Suzuki-type fixed point results in metric type spaces. Fixed Point Theory and Applications, 2012, 2012, .	1.1	89
7	Common fixed points of four maps in partially ordered metric spaces. Applied Mathematics Letters, 2011, 24, 1520-1526.	1.5	85
8	Common fixed point theorems for ordered contractions and quasicontractions in ordered cone metric spaces. Computers and Mathematics With Applications, 2010, 59, 3148-3159.	1.4	78
9	Common Fixed Point Theorems for Weakly Compatible Pairs on Cone Metric Spaces. Fixed Point Theory and Applications, 2009, 2009, .	1.1	77
10	Fixed point theorem for two non-self mappings in cone metric spaces. Computers and Mathematics With Applications, 2009, 57, 1701-1707.	1.4	75
11	Generalized weak contractions in partially ordered metric spaces. Computers and Mathematics With Applications, 2010, 60, 1776-1783.	1.4	74
12	Remarks on "Quasi-contraction on a cone metric space". Applied Mathematics Letters, 2009, 22, 1674-1679.	1.5	69
13	Some periodic point results in generalized metric spaces. Applied Mathematics and Computation, 2010, 217, 4094-4099.	1.4	58
14	Common fixed points under contractive conditions in cone metric spaces. Computers and Mathematics With Applications, 2009, 58, 1273-1278.	1.4	52
15	Nonlinear $\tilde{\psi}$ -quasi-contractions of $\tilde{\Psi}$ -type in partial metric spaces. Applied Mathematics and Computation, 2012, 219, 1594-1600.	1.4	52
16	Fixed point theorems of generalized Lipschitz mappings on cone metric spaces over Banach algebras without assumption of normality. Fixed Point Theory and Applications, 2014, 2014, .	1.1	50
17	ON $H^+$ Type Multivalued Contractions and Applications in Symmetric and Probabilistic Spaces. Mathematics, 2019, 7, 144.	1.1	49
18	Various generalizations of metric spaces and fixed point theorems. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2015, 109, 175-198.	0.6	48

#	ARTICLE	IF	CITATIONS
19	Best Proximity Points of MT-Cyclic Contractions with Property UC. Numerical Functional Analysis and Optimization, 2020, 41, 871-882.	0.6	46
20	Simulation type functions and coincidence points. Filomat, 2018, 32, 141-147.	0.2	45
21	Existence of tripled coincidence points in ordered b-metric spaces and an application to a system of integral equations. Fixed Point Theory and Applications, 2013, 2013, .	1.1	43
22	Quasi-contractions on symmetric and cone symmetric spaces. Banach Journal of Mathematical Analysis, 2011, 5, 38-50.	0.4	41
23	Fixed Points of Geraghty-Type Mappings in Various Generalized Metric Spaces. Abstract and Applied Analysis, 2011, 2011, 1-13.	0.3	41
24	Common fixed point results for four mappings satisfying almost generalized (S,T)-contractive condition in partially ordered metric spaces. Applied Mathematics and Computation, 2012, 218, 5665-5670.	1.4	34
25	Notes on Some Recent Papers Concerning $\phi$ -Contractions in $b$ -Metric Spaces. Constructive Mathematical Analysis, 2018, 1, 108-112.	0.3	34
26	The Banach and Reich contractions in $b_v(s)$ -metric spaces. Journal of Fixed Point Theory and Applications, 2017, 19, 3087-3095.	0.6	33
27	On coupled fixed point results in asymmetric G-metric spaces. Journal of Inequalities and Applications, 2013, 2013, .	0.5	32
28	Coupled common fixed point theorems for $\hat{w}$ -compatible mappings in ordered cone metric spaces. Applied Mathematics and Computation, 2012, 218, 5422-5432.	1.4	31
29	Common fixed point of generalized weakly contractive maps in partially ordered G-metric spaces. Applied Mathematics and Computation, 2012, 218, 9383-9395.	1.4	31
30	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.	1.4	31
31	Fixed point theorems for convex contraction mappings on cone metric spaces. Mathematical and Computer Modelling, 2011, 54, 2020-2026.	2.0	30
32	Coupled fixed point results for mappings without mixed monotone property. Applied Mathematics Letters, 2012, 25, 1803-1808.	1.5	30
33	Common fixed point theorems for weakly isotone increasing mappings in ordered partial metric spaces. Mathematical and Computer Modelling, 2013, 57, 2355-2365.	2.0	30
34	An alternative and easy approach to fixed point results via simulation functions. Demonstratio Mathematica, 2017, 50, 223-230.	0.6	30
35	Remarks on some fixed point results in b-metric spaces. Journal of Fixed Point Theory and Applications, 2018, 20, 1.	0.6	29
36	Common fixed point theorems of generalized Lipschitz mappings in cone b-metric spaces over Banach algebras and applications. Journal of Nonlinear Science and Applications, 2015, 08, 787-799.	0.4	29

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37	On Mann implicit iterations for strongly accretive and strongly pseudo-contractive mappings. Applied Mathematics and Computation, 2008, 198, 128-137.	1.4	28
38	Assad-Kirk-Type Fixed Point Theorems for a Pair of Nonself Mappings on Cone Metric Spaces. Fixed Point Theory and Applications, 2009, 2009, .	1.1	28
39	On some new fixed point results in fuzzy b-metric spaces. Journal of Inequalities and Applications, 2020, 2020.	0.5	28
40	On some fixed point results in $\langle \text{mml:math altimg="si1.gif" display="inline" overflow="scroll" xmlns:xocs="http://www.elsevier.com/xml/xocs/dtd" xmlns:xs="http://www.w3.org/2001/XMLSchema" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns="http://www.elsevier.com/xml/ja/dtd" xmlns:ja="http://www.elsevier.com/xml/ja/dtd" xmlns:mml="http://www.w3.org/1998/Math/MathML" xmlns:tb="http://www.elsevier.com/xml/common/table/dtd" xmlns:sb="http://www.elsevier.com/xml/common/struct-bib/dtd" xmlns:ce="http://w.$	0.2	27
41	Fixed point results under c-distance in tvs-cone metric spaces. Fixed Point Theory and Applications, 2011, 2011, .	1.1	26
42	Coincidence Point Results for Multivalued Suzuki Type Mappings Using $\hat{I}_s$ -Contraction in b-Metric Spaces. Mathematics, 2019, 7, 1017.	1.1	26
43	Compatible and weakly compatible mappings in cone metric spaces. Mathematical and Computer Modelling, 2010, 52, 1728-1738.	2.0	25
44	Some Common Fixed Point Theorems in $O\text{-}\hat{I}_f$ -Complete Metric-Like Spaces. Vietnam Journal of Mathematics, 2013, 41, 341-352.	0.4	25
45	Fixed point theorems in b-metric spaces with applications to differential equations. Journal of Fixed Point Theory and Applications, 2018, 20, 1.	0.6	25
46	Coincidence and fixed points of multivalued F-contractions in generalized metric space with application. Journal of Fixed Point Theory and Applications, 2020, 22, 1.	0.6	25
47	Some Fixed Point Theorems of $\hat{A}\text{-}\hat{I}_f$ Type in Fuzzy Metric Spaces. Mathematics, 2020, 8, 297.	1.1	25
48	Pata-type common fixed point results in b-metric and b-rectangular metric spaces. Journal of Nonlinear Science and Applications, 2015, 08, 944-954.	0.4	25
49	Fixed point results under various contractive conditions in partial metric spaces. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2013, 107, 241-256.	0.6	24
50	Using fuzzy logic to improve the project time and cost estimation based on Project Evaluation and Review Technique (PERT). Journal of Project Management, 2018, , 183-196.	0.8	24
51	Fixed Point Theorems for Geraghty Contraction Type Mappings in b-Metric Spaces and Applications. Axioms, 2019, 8, 34.	0.9	24
52	Comparison Functions and Fixed Point Results in Partial Metric Spaces. Abstract and Applied Analysis, 2012, 2012, 1-15.	0.3	23
53	Remarks on Cone metric spaces and fixed point theorems of T-Kannan and T-Chatterjea contractive mappings. Mathematical and Computer Modelling, 2011, 54, 1467-1472.	2.0	22
54	Some results of Perov type in rectangular cone metric spaces. Journal of Fixed Point Theory and Applications, 2018, 20, 1.	0.6	22

#	ARTICLE	IF	CITATIONS
55	Simulation functions: a survey of recent results. <i>Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas</i> , 2019, 113, 2923-2957.	0.6	22
56	A common fixed point theorem of Fisher in b-metric spaces. <i>Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas</i> , 2019, 113, 949-956.	0.6	22
57	Mizoguchi-Takahashi-type theorems in tvs-cone metric spaces. <i>Fixed Point Theory and Applications</i> , 2012, 2012, .	1.1	21
58	Common fixed points for self-mappings on partial metric spaces. <i>Fixed Point Theory and Applications</i> , 2012, 2012, .	1.1	21
59	Coupled coincidence point theorems for generalized nonlinear contraction in partially ordered metric spaces. <i>Fixed Point Theory and Applications</i> , 2012, 2012, .	1.1	21
60	Graphical metric space: a generalized setting in fixed point theory. <i>Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas</i> , 2017, 111, 641-655.	0.6	21
61	Coupled fixed point theorems for F-invariant set. <i>Applied Mathematics and Information Sciences</i> , 2013, 7, 247-255.	0.7	21
62	Picard sequences in b-metric spaces. <i>Fixed Point Theory</i> , 2020, 21, 35-46.	0.3	21
63	Some Common Fixed Point Theorems for $\langle \text{mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" id="M1" \rangle \langle \text{mml:mrow} \rangle \langle \text{mml:mi} \rangle F \langle \text{mml:mi} \rangle \langle \text{mml:mrow} \rangle \langle \text{mml:math} \rangle$ -Contraction Type Mappings in 0-Complete Partial Metric Spaces. <i>Journal of Mathematics</i> , 2013, 2013, 1-7.	0.5	20
64	Common fixed point theorems for three maps in discontinuous Gb metric spaces. <i>Acta Mathematica Scientia</i> , 2014, 34, 1643-1654.	0.5	20
65	Some Remarks and New Results in Ordered Partial b-Metric Spaces. <i>Mathematics</i> , 2019, 7, 334.	1.1	20
66	On a theorem of ĀřiriĀř in b-metric spaces. <i>Rendiconti Del Circolo Matematico Di Palermo</i> , 2021, 70, 217-225.	0.6	20
67	Convergence theorems for generalized contractions and applications. <i>Filomat</i> , 2020, 34, 945-964.	0.2	20
68	Topological Vector Space-Valued Cone Metric Spaces and Fixed Point Theorems. <i>Fixed Point Theory and Applications</i> , 2010, 2010, 170253.	1.1	19
69	Coupled Coincidence Points of Mappings in Ordered Partial Metric Spaces. <i>Abstract and Applied Analysis</i> , 2012, 2012, 1-18.	0.3	19
70	Common coupled fixed point theorems for Geraghty-type contraction mappings using monotone property. <i>Fixed Point Theory and Applications</i> , 2015, 2015, .	1.1	19
71	Common fixed points of set-valued F-contraction mappings on domain of sets endowed with directed graph. <i>Computational and Applied Mathematics</i> , 2017, 36, 1607-1622.	1.3	19
72	Suzuki-type of common fixed point theorems in fuzzy metric spaces. <i>Mathematica Slovaca</i> , 2018, 68, 451-462.	0.3	19

#	ARTICLE	IF	CITATIONS
73	On some fixed point results for $(s, p, \hat{\pm})$ -contractive mappings in b-metric-like spaces and applications to integral equations. Open Mathematics, 2018, 16, 235-249.	0.5	19
74	Best proximity points involving simulation functions with $w_0$ -distance. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2019, 113, 715-727.	0.6	19
75	Existence and uniqueness of fixed points in modified intuitionistic fuzzy metric spaces. Journal of Nonlinear Science and Applications, 2015, 07, 28-41.	0.4	19
76	Boyd-Wong-type common fixed point results in cone metric spaces. Applied Mathematics and Computation, 2011, 217, 7167-7171.	1.4	18
77	Edelstein-Suzuki-type fixed point results in metric and abstract metric spaces. Nonlinear Analysis: Theory, Methods & Applications, 2012, 75, 1927-1932.	0.6	18
78	Coupled fixed point theorems for monotone mappings in partially ordered metric spaces. Kragujevac Journal of Mathematics, 2014, 38, 249-257.	0.3	18
79	Strict Contractive Conditions and Common Fixed Point Theorems in Cone Metric Spaces. Fixed Point Theory and Applications, 2009, 2009, .	1.1	17
80	Common fixed point of mappings satisfying rational inequalities in ordered complex valued generalized metric spaces. Afrika Matematika, 2015, 26, 17-30.	0.4	17
81	Some generalizations for $(\alpha - \psi, \phi)$ -contractions in b-metric-like spaces and an application. Fixed Point Theory and Applications, 2017, 2017, .	1.1	17
82	Some topological properties and fixed point results in cone metric spaces over Banach algebras. Positivity, 2019, 23, 21-34.	0.3	17
83	Some results on set-valued contractions in abstract metric spaces. Computers and Mathematics With Applications, 2011, 62, 342-350.	1.4	16
84	Common fixed points of $g$ -quasicontractions and related mappings in $O$ -complete partial metric spaces. Fixed Point Theory and Applications, 2012, 2012, 113.	1.1	16
85	Remarks on some coupled coincidence point results in partially ordered metric spaces. Arab Journal of Mathematical Sciences, 2014, 20, 29-39.	0.2	16
86	On some recent coincidence and immediate consequences in partially ordered b-metric spaces. Fixed Point Theory and Applications, 2015, 2015, .	1.1	16
87	Fixed point theorems under Pata-type conditions in metric spaces. Journal of the Egyptian Mathematical Society, 2016, 24, 77-82.	0.6	16
88	On $(\mathcal{F})$ -Contractions for Weak $\hat{\pm}$ -Admissible Mappings in Metric-Like Spaces. Mathematics, 2020, 8, 1629.	1.1	16
89	On Recent Results Concerning F-Contraction in Generalized Metric Spaces. Mathematics, 2020, 8, 767.	1.1	16
90	Fixed and periodic point theorems for T-contractions on cone metric spaces. Filomat, 2013, 27, 881-888.	0.2	16

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91	A note on the paper "A fixed point theorems in Sb-metric spaces". Filomat, 2017, 31, 3335-3346.	0.2	16
92	Hermiteâ€“Hadamard Type Inequalities Involving (k-p) Fractional Operator for Various Types of Convex Functions. Fractal and Fractional, 2022, 6, 376.	1.6	16
93	Fixed point theorems for mappings with convex diminishing diameters on cone metric spaces. Applied Mathematics Letters, 2011, 24, 2162-2166.	1.5	15
94	Fixed point theorems under Hardy-Rogers contractive conditions on 0-complete ordered partial metric spaces. Fixed Point Theory and Applications, 2012, 2012, .	1.1	15
95	$\hat{I}_s$ -Metric Space: A Generalization. Mathematical Problems in Engineering, 2013, 2013, 1-7.	0.6	15
96	Some fixed point results on complex valued $G_b$ -metric spaces. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2018, 112, 463-472.	0.6	15
97	Common fixed point theorems for a class of $(\phi, \psi)$ -contractive mappings in $\phi$ -metric-like spaces and applications to integral equations. Mathematica Slovaca, 2019, 69, 233-247.	0.3	15
98	Some Results on $(\phi, \psi)$ -Graphic Contraction Mappings in b-Metric-Like Spaces. Mathematics, 2019, 7, 1190.	1.1	15
99	Multivalued problems via orthogonal contraction mappings with application to fractional differential equation. Journal of Fixed Point Theory and Applications, 2021, 23, 1.	0.6	15
100	A sharp generalization on cone b-metric space over Banach algebra. Journal of Nonlinear Science and Applications, 2017, 10, 429-435.	0.4	15
101	Fixed points of $\hat{I}_s$ -dominated mappings on dislocated quasi metric spaces. Filomat, 2017, 31, 3041-3056.	0.2	15
102	Common fixed point theorems for families of weakly compatible maps. Computers and Mathematics With Applications, 2008, 55, 2533-2543.	1.4	14
103	A note on tvs-cone metric fixed point theory. Mathematical and Computer Modelling, 2011, 54, 2418-2422.	2.0	14
104	Fixed point theorems via various cyclic contractive conditions in partial metric spaces. Publications De L'Institut Mathematique, 2013, 93, 69-93.	0.3	14
105	Some integral type fixed point theorems in Non-Archimedean Menger PM-Spaces with common property (E.A) and application of functional equations in dynamic programming. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2014, 108, 795-810.	0.6	14
106	A note on tripled coincidence and tripled common fixed point theorems in partially ordered metric spaces. Applied Mathematics and Computation, 2014, 236, 367-372.	1.4	14
107	Fixed point results in $C^*$ -algebra-valued metric spaces are direct consequences of their standard metric counterparts. Fixed Point Theory and Applications, 2016, 2016, .	1.1	14
108	On some F-contraction of Piri-Kumam-Dung-type mappings in metric spaces. Military Technical Courier, 2020, 68, 697-714.	0.3	14

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109	Remarks on Some Recent Coupled Coincidence Point Results in Symmetric G-Metric Spaces. Journal of Operators, 2013, 2013, 1-8.	0.3	13
110	Set-Valued Hardy-Rogers Type Contraction in 0-Complete Partial Metric Spaces. International Journal of Mathematics and Mathematical Sciences, 2014, 2014, 1-9.	0.3	13
111	Set-Valued PreĀiriĀ Type Contraction in Metric Spaces. Analele Stiintifice Ale Universitatii Al I Cuza Din Iasi - Matematica, 2014, .	0.2	13
112	Fixed point results for cyclic $\mathbb{I}_\pm$ -contractions with application to integral equations. Journal of Computational and Applied Mathematics, 2015, 290, 445-458.	1.1	13
113	Some remarks on mappings satisfying cyclical contractive conditions. Afrika Matematika, 2016, 27, 291-295.	0.4	13
114	A common fixed point theorem of Jungck in rectangular b-metric spaces. Acta Mathematica Hungarica, 2017, 153, 401-407.	0.3	13
115	On some new fixed point results in b-rectangular metric spaces. Journal of Nonlinear Science and Applications, 2015, 08, 378-386.	0.4	13
116	Rational Type Contractions in Extended b-Metric Spaces. Symmetry, 2021, 13, 614.	1.1	12
117	Multivalued generalizations of fixed point results in fuzzy metric spaces. Nonlinear Analysis: Modelling and Control, 2016, 21, 211-22.	1.1	12
118	New extension of some common fixed point theorems in complete metric spaces. Fixed Point Theory, 2019, 20, 567-580.	0.3	12
119	Some $\text{Pre}\{s\}i\{c\}$ Type Results in $b$ -Dislocated Metric Spaces. Constructive Mathematical Analysis, 0, , 40-48.	0.3	12
120	Applications of a Fixed Point Result for Solving Nonlinear Fractional and Integral Differential Equations. Fractal and Fractional, 2021, 5, 211.	1.6	12
121	MeirĀKeeler-type conditions in abstract metric spaces. Applied Mathematics Letters, 2011, 24, 1411-1414.	1.5	11
122	Some results on fixed points of multifunctions on abstract metric spaces. Mathematical and Computer Modelling, 2011, 53, 746-754.	2.0	11
123	Common Fixed Point for Two Pairs of Mappings Satisfying (E.A) Property in Generalized Metric Spaces. Abstract and Applied Analysis, 2012, 2012, 1-15.	0.3	11
124	Bhaskar-Guo-Lakshmikantam-ĀiriĀ type results via new functions with applications to integral equations. Applied Mathematics and Computation, 2019, 357, 75-87.	1.4	11
125	New fixed point results for E-metric spaces. Positivity, 2019, 23, 1101-1111.	0.3	11
126	Strong Convergence Theorems for a Finite Family of Enriched Strictly Pseudocontractive Mappings and $\hat{I}_T$ -Enriched Lipschitzian Mappings Using a New Modified Mixed-Type Ishikawa Iteration Scheme with Error. Symmetry, 2022, 14, 1032.	1.1	11

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127	Common fixed point theorems for non-self-mappings in metric spaces of hyperbolic type. Journal of Computational and Applied Mathematics, 2010, 233, 2966-2974.	1.1	10
128	On Some Generalizations of Commuting Mappings. Abstract and Applied Analysis, 2012, 2012, 1-6.	0.3	10
129	Common Fixed Points of Weak Contractions in Cone Metric Spaces. Abstract and Applied Analysis, 2012, 2012, 1-18.	0.3	10
130	Tripled coincidence fixed point results for Boyd-Wong and Matkowski type contractions. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2013, 107, 339-353.	0.6	10
131	Multivalued fixed point theorems in cone b-metric spaces. Journal of Inequalities and Applications, 2013, 2013, 582.	0.5	10
132	A Note on Various Classes of Compatible-Type Pairs of Mappings and Common Fixed Point Theorems. Abstract and Applied Analysis, 2013, 2013, 1-6.	0.3	10
133	Common fixed point of generalized weakly contractive maps in partial metric spaces. Acta Mathematica Scientia, 2014, 34, 1345-1356.	0.5	10
134	On multiplicative metric spaces: survey. Fixed Point Theory and Applications, 2016, 2016, .	1.1	10
135	Some Remarks on Perov Type Mappings in Cone Metric Spaces. Mediterranean Journal of Mathematics, 2017, 14, 1.	0.4	10
136	Some New Observations on Geraghty and Āiri Type Results in b-Metric Spaces. Mathematics, 2019, 7, 643.	1.1	10
137	Computational fixed points in graphical rectangular metric spaces with application. Journal of Computational and Applied Mathematics, 2020, 375, 112805.	1.1	10
138	On Convex F-Contraction in b-Metric Spaces. Axioms, 2021, 10, 71.	0.9	10
139	Tenth order boundary value problem solution existence by fixed point theorem. Journal of Inequalities and Applications, 2020, 2020, .	0.5	10
140	A note on common fixed point theorems for isotone increasing mappings in ordered b-metric spaces. Journal of Nonlinear Science and Applications, 2015, 08, 808-815.	0.4	10
141	Optimal solutions and applications to nonlinear matrix and integral equations via simulation function. Filomat, 2018, 32, 6087-6106.	0.2	10
142	Common fixed points for (g,f) type maps in cone metric spaces. Applied Mathematics and Computation, 2011, 218, 480-491.	1.4	9
143	Some coincidence and common fixed point theorems for ordered PreĀi-Reich type contractions. Journal of Inequalities and Applications, 2013, 2013, .	0.5	9
144	Some Fixed Point Theorems for PreĀi-Hardy-Rogers Type Contractions in Metric Spaces. Journal of Mathematics, 2013, 2013, 1-8.	0.5	9

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145	Fixed points of Āiri-Matkowski-type contractions in $\mathbb{S}_u$ $\mathbb{S}_\frac{1}{2}$ -generalized metric spaces. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2017, 111, 57-64.	0.6	9
146	A fixed point theorem of Jungck in $\mathbb{S}_{b_v(s)}$ $b_v(s)$ -metric spaces. Periodica Mathematica Hungarica, 2018, 77, 224-231.	0.5	9
147	Set valued Reich type G-contractions in a complete metric space with graph. Rendiconti Del Circolo Matematico Di Palermo, 2020, 69, 917-924.	0.6	9
148	On W-contractions of Jungck-Āiri-Wardowski-type in metric spaces. Cogent Mathematics & Statistics, 2020, 7, 1792699.	0.9	9
149	Coupled fixed point theorems for contractive mappings involving new function classes and applications. Filomat, 2017, 31, 1893-1907.	0.2	9
150	Ordered b-metric spaces and Geraghty type contractive mappings. Military Technical Courier, 2017, 65, 331-345.	0.3	9
151	Solutions and Ulam-Hyers stability of differential inclusions involving Suzuki type multivalued mappings on b-metric spaces. Military Technical Courier, 2020, 68, 438-487.	0.3	9
152	Some Inevitable Remarks on Ā Tripled Fixed Point Theorems for Mixed Monotone Kannan Type Contractive Mappings. Journal of Applied Mathematics, 2014, 2014, 1-7.	0.4	8
153	Quadrupled fixed point results in abstract metric spaces. Computational and Applied Mathematics, 2014, 33, 671-685.	1.3	8
154	A note on fixed point results without monotone property in partially ordered metric space. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2014, 108, 503-510.	0.6	8
155	A note on fixed point theory for cyclic Ā-contractions. Fixed Point Theory and Applications, 2015, 2015, .	1.1	8
156	Some remarks on b-(E.A)-property in b-metric spaces. SpringerPlus, 2016, 5, 544.	1.2	8
157	Some fixed point results in b-metric spaces approach to the existence of a solution to nonlinear integral equations. Journal of Fixed Point Theory and Applications, 2018, 20, 1.	0.6	8
158	Existence of Positive Solution for the Eighth-Order Boundary Value Problem Using Classical Version of Leray-Schauder Alternative Fixed Point Theorem. Axioms, 2019, 8, 129.	0.9	8
159	Simulations functions and Geraghty type results. Boletim Da Sociedade Paranaense De Matematica, 2021, 39, 35-50.	0.4	8
160	Common fixed point theorems for contractive mappings satisfying Ā <sub>1</sub> -maps in S-metric spaces. Acta Universitatis Sapientiae, Mathematica, 2016, 8, 298-311.	0.0	8
161	S-gamma-phi-varphi-contractive type mappings in S-metric spaces. Journal of Nonlinear Science and Applications, 2017, 10, 1613-1639.	0.4	8
162	Contractive conditions in b-metric spaces. Military Technical Courier, 2017, 65, 851-865.	0.3	8

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163	A note on the paper: "Nonlinear integral equations with new admissibility types in b-metric spaces"; Journal of Fixed Point Theory and Applications, 2017, 19, 2287-2295.	0.6	7
164	Rectangular cone b-metric spaces over Banach algebra and contraction principle. Fixed Point Theory and Applications, 2017, 2017, .	1.1	7
165	Best Proximity Point Results in b-Metric Space and Application to Nonlinear Fractional Differential Equation. Mathematics, 2018, 6, 221.	1.1	7
166	On some new generalizations of Nadler contraction in b-metric spaces. Cogent Mathematics & Statistics, 2020, 7, 1760189.	0.9	7
167	On Some New Jungck "Fisher" Wardowski Type Fixed Point Results. Symmetry, 2020, 12, 2048.	1.1	7
168	On Generalized Hardy "Rogers Type $\mathbb{I}$ -Admissible Mappings in Cone b-Metric Spaces over Banach Algebras. Symmetry, 2020, 12, 81.	1.1	7
169	Common fixed point theorems for four mappings on cone b-metric spaces over Banach algebras. Journal of Nonlinear Science and Applications, 2016, 09, 3655-3671.	0.4	7
170	A note on the Meir-Keeler theorem in the context of b-metric spaces. Military Technical Courier, 2019, 67, 1-12.	0.3	7
171	On COVID-19 diffusion in Italy: Data analysis and possible outcome. Military Technical Courier, 2020, 68, 216-224.	0.3	7
172	Abstract metric spaces and Sehgal "Guseman-type theorems. Computers and Mathematics With Applications, 2010, 60, 865-872.	1.4	6
173	Abstract metric spaces and Hardy "Rogers-type theorems. Applied Mathematics Letters, 2011, 24, 553-558.	1.5	6
174	Nonlinear Contractions in 0-Complete Partial Metric Spaces. Abstract and Applied Analysis, 2012, 2012, 1-12.	0.3	6
175	Some coupled coincidence and common fixed point results for a hybrid pair of mappings in 0-complete partial metric spaces. Fixed Point Theory and Applications, 2013, 2013, .	1.1	6
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