Mujahid Abbas

List of Publications by Year
in descending order

235 papers	3,057 citations	185998 28 h-index	243296 44 g-index
238 all docs	238 docs citations	238 times ranked	784 citing authors

#	Article	IF	Citations
1	Partial Hausdorff metric and NadlerÊ¼s fixed point theorem on partial metric spaces. Topology and Its Applications, 2012, 159, 3234-3242.	0.2	141
2	Common fixed point of generalized weak contractive mappings in partially ordered b-metric spaces. Mathematica Slovaca, 2014, 64, 941-960.	0.3	139
3	Fixed and periodic point results in cone metric spaces. Applied Mathematics Letters, 2009, 22, 511-515.	1.5	138
4	Common fixed points of almost generalized contractive mappings in ordered metric spaces. Applied Mathematics and Computation, 2011, 217, 5784-5789.	1.4	102
5	Common fixed points of four maps in partially ordered metric spaces. Applied Mathematics Letters, 2011, 24, 1520-1526.	1.5	85
6	Coupled fixed point theorems for mixed monotone mappings in ordered partial metric spaces. Mathematical and Computer Modelling, 2012, 55, 680-687.	2.0	80
7	Coupled common fixed point results in two generalized metric spaces. Applied Mathematics and Computation, 2011, 217, 6328-6336.	1.4	68
8	Coincidence point and invariant approximation for mappings satisfying generalized weak contractive condition. Fixed Point Theory and Applications, 2006, 2006, 1-8.	1.1	63
9	Strong and <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" altimg="si1.gif" display="inline" overflow="scroll"><mml:mo>â—³</mml:mo></mml:math>-convergence of some iterative schemes in CAT(0) spaces. Computers and Mathematics With Applications, 2011, 61, 109-116.	1.4	59
10	New quantum boundaries for quantum Simpsonâ€™s and quantum Newtonâ€™s type inequalities for preinvex functions. Advances in Difference Equations, 2021, 2021, .	3.5	59
11	Some periodic point results in generalized metric spaces. Applied Mathematics and Computation, 2010, 217, 4094-4099.	1.4	58
12	Fixed point of generalized weakly contractive mappings in ordered partial metric spaces. Fixed Point Theory and Applications, 2012, 2012, .	1.1	52
13	Quantum Hermiteâ€"Hadamard-type inequalities for functions with convex absolute values of second q^{b}-derivatives. Advances in Difference Equations, 2021, 2021, .	3.5	52
14	Fixed and periodic points of generalized contractions in metric spaces. Fixed Point Theory and Applications, 2013, 2013, .	1.1	43
15	Distance Measures and Operations in Intuitionistic and Interval-Valued Intuitionistic Fuzzy Soft Set Theory. International Journal of Fuzzy Systems, 2015, 17, 490-497.	2.3	37
16	Common fixed points of two multivalued nonexpansive mappings by one-step iterative scheme. Applied Mathematics Letters, 2011, 24, 97-102.	1.5	36
17	Common fixed point theorem for four mappings satisfying generalized weak contractive condition. Filomat, 2010, 24, 1-10.	0.2	36
18	Iterative procedures for solutions of random operator equations in Banach spaces. Journal of Mathematical Analysis and Applications, 2006, 315, 181-201.	0.5	35

#	Article	IF	Citations
19	Some new fixed point theorems in Menger PM-spaces with application to Volterra type integral equation. Applied Mathematics and Computation, 2014, 232, 955-967.	1.4	35
20	Common fixed point results for weak contractive mappings in ordered b-dislocated metric spaces with applications. Journal of Inequalities and Applications, 2013, 2013, .	0.5	34
21	Fixed points of α -type F -contractive mappings with an application to nonlinear fractional differential equation. Acta Mathematica Scientia, 2016, 36, 957-970.	0.5	34
22	Common fixed point results for three maps in G-metric spaces. Filomat, 2011, 25, 1-17.	0.2	33
23	GENERALIZED CONE METRIC SPACES. Journal of Nonlinear Science and Applications, 2010, 03, 21-31.	0.4	32
24	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
25	Common fixed points for four maps in cone metric spaces. Applied Mathematics and Computation, 2010, 216, 80-86.	1.4	30
26	Common Fixed Points of Locally Contractive Mappings in Multiplicative Metric Spaces with Application. International Journal of Mathematics and Mathematical Sciences, 2015, 2015, 1-7.	0.3	30
27	Common fixed points for multivalued generalized contractions on partial metric spaces. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2014, 108, 483-501.	0.6	29
28	A Suzuki type fixed point theorem for a generalized multivalued mapping on partial Hausdorff metric spaces. Topology and Its Applications, 2013, 160, 553-563.	0.2	28
29	Mathematical analysis to control the spread of Ebola virus epidemic through voluntary vaccination. European Physical Journal Plus, 2020, 135, 1.	1.2	28
30	Fractal Generation in Modified Jungck–S Orbit. IEEE Access, 2019, 7, 35060-35071.	2.6	27
31	Common fixed point of generalized weak contractive mappings in partially ordered Gb-metric spaces. Filomat, 2014, 28, 1087-1101.	0.2	27
32	Coupled fixed point of generalized contractive mappings on partially ordered G-metric spaces. Fixed Point Theory and Applications, 2012, 2012, .	1.1	26
33	A solution of delay differential equations via Picard–Krasnoselskii hybrid iterative process. Arabian Journal of Mathematics, 2017, 6, 21-29.	0.4	24
34	Fractal Generation via CR Iteration Scheme With S-Convexity. IEEE Access, 2019, 7, 69986-69997.	2.6	24
35	Common fixed point of mappings satisfying (E.A) property in generalized metric spaces. Applied Mathematics and Computation, 2012, 218, 7665-7670.	1.4	23
36	A new generalization of some quantum integral inequalities for quantum differentiable convex functions. Advances in Difference Equations, 2021, 2021, .	3.5	23

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37	Effect of quarantine on transmission dynamics of Ebola virus epidemic: a mathematical analysis. European Physical Journal Plus, 2021, 136, 1.	1.2	23
38	A reliable and competitive mathematical analysis of Ebola epidemic model. Advances in Difference Equations, 2020, 2020, .	3.5	22
39	Common fixed point of a power graphic contraction pair in partial metric spaces endowed with a graph. Fixed Point Theory and Applications, 2013, 2013, .	1.1	21
40	Generalized coupled common fixed point results in partially ordered A-metric spaces. Fixed Point Theory and Applications, 2015, 2015, .	1.1	21
41	Common fixed points of R-weakly commuting maps in generalized metric spaces. Fixed Point Theory and Applications, 2011, 2011, .	1.1	20
42	Common fixed points of set-valued F-contraction mappings on domain of sets endowed with directed graph. Computational and Applied Mathematics, 2017, 36, 1607-1622.	1.3	19
43	Generalized operations in soft set theory via relaxed conditions on parameters. Filomat, 2017, 31, 5955-5964.	0.2	19
44	Some coincidence point results for generalized "Equation missing"<!-- No EquationSource Format="TEX", only image and EquationSource Format="MATHML" -->-weakly contractive mappings in ordered G-metric spaces. Fixed Point Theory and Applications, 2013, 2013, .	1.1	18
45	Fixed point results for set-contractions on metric spaces with a directed graph. Fixed Point Theory and Applications, 2015, 2015, .	1.1	18
46	Fixed points of Suzuki-type generalized multivalued (f,Î¸,L)- almost contractions with applications. Filomat, 2019, 33, 499-518.	0.2	18
47	Coupled coincidence and common fixed point theorems for hybrid pair of mappings. Fixed Point Theory and Applications, 2012, 2012, .	1.1	17
48	Common fixed point of mappings satisfying rational inequalities in ordered complex valued generalized metric spaces. Afrika Matematika, 2015, 26, 17-30.	0.4	17
49	Generation of Julia and Mandelbrot Sets via Fixed Points. Symmetry, 2020, 12, 86.	1.1	17
50	On common fixed points of weakly compatible mappings satisfying â€˜generalized condition (B)â€™. Filomat, 2011, 25, 9-19.	0.2	17
51	Mathematical analysis for the effect of voluntary vaccination on the propagation of Corona virus pandemic. Results in Physics, 2021, 31, 104917.	2.0	17
52	Fixed points of Suzuki type generalized multivalued mappings in fuzzy metric spaces with applications. Fixed Point Theory and Applications, 2015, 2015, .	1.1	16
53	Enriched Multivalued Contractions with Applications to Differential Inclusions and Dynamic Programming. Symmetry, 2021, 13, 1350.	1.1	16
54	Common fixed points of generalized almost nonexpansive mappings. Filomat, 2010, 24, 11-18.	0.2	16

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55	Generalized enriched cyclic contractions with application to generalized iterated function system. Chaos, Solitons and Fractals, 2022, 154, 111591.	2.5	16
56	Equivalence and stability of random fixed point iterative procedures. Journal of Applied Mathematics and Stochastic Analysis, 2006, 2006, 1-19.	0.3	15
57	Periodic points of T-Ciric generalized contraction mappings in ordered metric spaces. Georgian Mathematical Journal, 2012, 19, .	0.2	15
58	Fixed point theorems for Lipschitzian type mappings in CAT(0) spaces. Mathematical and Computer Modelling, 2012, 55, 1418-1427.	2.0	15
59	Fixed point theorems for two new classes of multivalued mappings. Applied Mathematics Letters, 2009, 22, 1364-1368.	1.5	14
60	Common coupled coincidence and coupled fixed point results in two generalized metric spaces. Fixed Point Theory and Applications, 2011, 2011, .	1.1	14
61	Suzuki type fixed point theorems for generalized multi-valued mappings on a set endowed with two b-metrics. Applied Mathematics and Computation, 2012, 219, 1712-1723.	1.4	13
62	Approximating fixed points of multivalued ï•nonexpansive mappings in modular function spaces. Fixed Point Theory and Applications, 2014, 2014, .	1.1	13
63	Some coincidence and periodic points results in a metric space endowed with a graph and applications. Banach Journal of Mathematical Analysis, 2015, 9, 128-139.	0.4	13
64	On the fixed point theory of soft metric spaces. Fixed Point Theory and Applications, 2016, 2016, .	1.1	13
65	Fixed Point Results for Fractal Generation in Extended Jungckâ€"SP Orbit. IEEE Access, 2019, 7, 160472-160481.	2.6	13
66	Approximation of the Fixed Point of Multivalued Quasi-Nonexpansive Mappings via a Faster Iterative Process with Applications. Discrete Dynamics in Nature and Society, 2020, 2020, 1-11.	0.5	13
67	Optimal coincidence points of proximal quasi-contraction mappings in non-Archimedean fuzzy metric spaces. Journal of Nonlinear Science and Applications, 2016, 09, 3787-3801.	0.4	13
68	Convergence to common fixed points by a modified iteration process. Journal of Applied Mathematics and Computing, 2011, 35, 607-616.	1.2	12
69	Tripled Fixed Points of Multivalued Nonlinear Contraction Mappings in Partially Ordered Metric Spaces. Abstract and Applied Analysis, 2011, 2011, 1-12.	0.3	12
70	Fixed Points for Multivalued Suzuki Type (<mml:math) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 157 Td (xmlns:mml="http://www.w3.org/19 Function Spaces, 2019, 2019, 1-13.	0.4	12
71	Fixed fuzzy point results of generalized Suzuki type F-contraction mappings in ordered metric spaces. Georgian Mathematical Journal, 2020, 27, 307-320.	0.2	12
72	Fuzzy b-Metric Spaces: Fixed Point Results for Ï˜-Contraction Correspondences and Their Application. Axioms, 2020, 9, 36.	0.9	12

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73	A Fixed point theorem on cone metric spaces with new type contractivity. Banach Journal of Mathematical Analysis, 2011, 5, 15-24.	0.4	12
74	Common fixed point theorems for four mappings in TVS-Valued cone metric spaces. Journal of Mathematical Inequalities, 2011, , 287-299.	0.5	12
75	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
76	Convergence and almost sure T-stability for a random iterative sequence generated by a generalized random operator. Journal of Inequalities and Applications, 2015, 2015, .	0.5	11
77	Optimal coincidence point results in partially ordered non-Archimedean fuzzy metric spaces. Fixed Point Theory and Applications, 2016, 2016, .	1.1	11
78	On Optimal Fuzzy Best Proximity Coincidence Points of Proximal Contractions Involving Cyclic Mappings in Non-Archimedean Fuzzy Metric Spaces. Mathematics, 2017, 5, 22.	1.1	11
79	Generalized dynamic process for generalized (f,L)-almost F-contraction with applications. Journal of Nonlinear Science and Applications, 2016, 09, 1702-1715.	0.4	11
80	Coincidence best proximity point of Fg -weak contractive mappings in partially ordered metric spaces. Journal of Nonlinear Science and Applications, 2016, 09, 2448-2457.	0.4	11
81	Common fixed points of α-dominated multivalued mappings on closed balls in a dislocated quasi b-metric space. Journal of Nonlinear Science and Applications, 2017, 10, 3456-3476.	0.4	11
82	Common fixed point theorem for modified Kannan enriched contraction pair in Banach spaces and its applications. Filomat, 2021, 35, 2485-2495.	0.2	11
83	A hybrid proximal point algorithm for finding minimizers and fixed points in CAT(0) spaces. Journal of Fixed Point Theory and Applications, 2018, 20, 1.	0.6	10
84	Strong Convergence of a System of Generalized Mixed Equilibrium Problem, Split Variational Inclusion Problem and Fixed Point Problem in Banach Spaces. Symmetry, 2019, 11, 722.	1.1	10
85	Equivalence of Certain Iteration Processes Obtained by Two New Classes of Operators. Mathematics, 2021, 9, 2292.	1.1	10
86	Common fixed points of multivalued F-contractions on metric spaces with a directed graph. Carpathian Journal of Mathematics, 2016, 32, 1-12.	0.4	10
87	FIXED POINT THEOREMS FOR WEAKLY INWARD MULTIVALUED MAPS ON A CONVEX METRIC SPACE. Demonstratio Mathematica, 2006, 39, 149-160.	0.6	9
88	Fixed points of asymptotically regular mappings in complex-valued metric spaces. Georgian Mathematical Journal, 2013, 20, .	0.2	9
89	Unique fixed point results on closed ball for dislocated quasi<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" altimg="si1.gif" display="inline" overflow="scroll"><mml:mi>G</mml:mi></mml:math>-metric spaces. Transactions of A Razmadze Mathematical Institute, 2017, 171, 221-230.	0.7	9
90	Existence and stability of fixed point set of Suzuki-type contractive multivalued operators in b-metric spaces with applications in delay differential equations. Journal of Fixed Point Theory and Applications, 2017, 19, 2327-2347.	0.6	9

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91	Fixed point results for contractive mappings in complex valued fuzzy metric spaces. Fixed Point Theory, 2018, 19, 751-774.	0.3	9
92	FIXED POINTS OF ASYMPTOTICALLY NONEXPANSIVE MAPPINGS IN THE INTERMEDIATE SENSE IN CAT(0) SPACES. Communications of the Korean Mathematical Society, 2013, 28, 107-121.	0.2	9
93	Existence of common fixed points of improved F-contraction on partial metric spaces. Applied General Topology, 2017, 18, 277.	0.1	9
94	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
95	Random fixed point theorems for Caristi type random operators. Journal of Applied Mathematics and Computing, 2007, 25, 425-434.	1.2	8
96	Random fixed point theorems for a random operator on an unbounded subset of a Banach space. Applied Mathematics Letters, 2008, 21, 1001-1004.	1.5	8
97	A new one-step iterative scheme for approximating common fixed points of two multivalued nonexpansive mappings. Rendiconti Del Circolo Matematico Di Palermo, 2010, 59, 151-159.	0.6	8
98	Existence and approximation results for SKC mappings in "Equation missing" <!-- No EquationSource Format="TEX", only image and EquationSource Format="MATHML" --> spaces. Journal of Inequalities and Applications, 2014, 2014, .	0.5	8
99	Common fixed points of two pairs of mappings satisfying (E.A)-property in partial metric spaces. Journal of Inequalities and Applications, 2014, 2014, .	0.5	8
100	Coupled coincidence point results for a generalized compatible pair with applications. Fixed Point Theory and Applications, 2014, 2014, .	1.1	8
101	A Picard-type iterative algorithm for general variational inequalities and nonexpansive mappings. Numerical Algorithms, 2020, 83, 867-883.	1.1	8
102	Existence and approximation of fixed points of multivalued generalized Î±-nonexpansive mappings in Banach spaces. Numerical Algorithms, 2020, 85, 1029-1049.	1.1	8
103	Fixed point approximation of multivalued rho-quasi-nonexpansive mappings in modular function spaces. Journal of Nonlinear Science and Applications, 2017, 10, 3168-3179.	0.4	8
104	Iterative approximation of fixed points of generalized weak Presic type k-step iterative method for a class of operators. Filomat, 2015, 29, 713-724.	0.2	8
105	Common fixed point results for four mappings on ordered vector metric spaces. Filomat, 2015, 29, 865-878.	0.2	8
106	Fixed points of set-valued contractions in partial metric spaces endowed with a graph. Carpathian Journal of Mathematics, 2014, 30, 129-137.	0.4	8
107	Common fixed point and invariant approximation in hyperbolic ordered metric spaces. Fixed Point Theory and Applications, 2011, 2011, .	1.1	7
108	Two New Types of Fixed Point Theorems in Complete Metric Spaces. Abstract and Applied Analysis, 2014, 2014, 1-5.	0.3	7

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109	Common Fixed Points of Generalized Rational Type Cocyclic Mappings in Multiplicative Metric Spaces. Discrete Dynamics in Nature and Society, 2015, 2015, 1-10.	0.5	7
110	Fixed points for cyclic R-contractions and solution of nonlinear Volterra integro-differential equations. Fixed Point Theory and Applications, 2016, 2016, .	1.1	7
111	Tricorns and Multicorns in Noor Orbit With s-Convexity. IEEE Access, 2019, 7, 95297-95304.	2.6	7
112	A Discussion on the Existence of Best Proximity Points That Belong to the Zero Set. Axioms, 2020, 9, 19.	0.9	7
113	alpha-optimal best proximity point result involving proximal contraction mappings in fuzzy metric spaces. Journal of Nonlinear Science and Applications, 2017, 10, 92-103.	0.4	7
114	A natural selection of a graphic contraction transformation in fuzzy metric spaces. Journal of Nonlinear Science and Applications, 2018, 11, 218-227.	0.4	7
115	On generalized soft equality and soft Lattice structure. Filomat, 2014, 28, 1191-1203.	0.2	7
116	Coincidence point theorems for multivalued f-weak contraction mappings and applications. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2011, 105, 261-272.	0.6	6
117	Common fixed point of power contraction mappings satisfying (E.A) property in generalized metric spaces. Applied Mathematics and Computation, 2013, 219, 7663-7670.	1.4	6
118	Fixed Points of Multivalued Contractive Mappings in Partial Metric Spaces. Abstract and Applied Analysis, 2014, 2014, 1-9.	0.3	6
119	Fixed point theorem for a generalized contractive fuzzy mapping. Journal of Intelligent and Fuzzy Systems, 2014, 26, 33-36.	0.8	6
120	Optimal Approximate Solution of Coincidence Point Equations in Fuzzy Metric Spaces. Mathematics, 2019, 7, 327.	1.1	6
121	Influence model and doubly extended TOPSIS with TOPSIS based matrix of interpersonal influences. Journal of Intelligent and Fuzzy Systems, 2020, 39, 7537-7546.	0.8	6
122	On a three-step iteration process for multivalued Reich-Suzuki type $$alpha $$-nonexpansive and contractive mappings. Journal of Applied Mathematics and Computing, 2022, 68, 863-883.	1.2	6
123	Fuzzy fixed points of generalized F2-Geraghty type fuzzy mappings and complementary results. Nonlinear Analysis: Modelling and Control, 2016, 21, 274-292.	1.1	6
124	Istratescu-Suzuki-Ä†iriÄ‡-type fixed points results in the framework of G -metric spaces. Journal of Nonlinear Science and Applications, 2016, 09, 6077-6095.	0.4	6
125	Multivalued Caristiâ€™s type mappings in fuzzy metric spaces and a characterization of fuzzy metric completeness. Filomat, 2015, 29, 1217-1222.	0.2	6
126	Existence of common fixed point for b-metric rational type contraction. Filomat, 2016, 30, 1413-1429.	0.2	6

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127	A general convergence theorem for multiple-set split feasibility problem in Hilbert spaces. Carpathian Journal of Mathematics, 2015, 31, 349-357.	0.4	6
128	Some fixed point results for dualistic rational contractions. Applied General Topology, 2016, 17, 199.	0.1	6
129	Common coupled coincidence and coupled fixed points in G-metric spaces. Journal of Nonlinear Analysis and Application, 0, 2012, 1-16.	0.1	6
130	Fixed point theorems in modular G-metric spaces. Journal of Inequalities and Applications, 2021, 2021, .	0.5	6
131	Approximation of the Solution of Delay Fractional Differential Equation Using AA-Iterative Scheme. Mathematics, 2022, 10, 273.	1.1	6
132	Coupled Coincidence Point and Coupled Common Fixed Point Theorems in Partially Ordered Metric Spaces with -Distance. Fixed Point Theory and Applications, 2010, 2010, 134897.	1.1	5
133	Common fixed point results for three maps in generalized metric space. Advances in Difference Equations, 2011, 2011, 49.	3.5	5
134	Fixed points of multivalued quasi-nonexpansive mappings using a faster iterative process. Acta Mathematica Sinica, English Series, 2014, 30, 1231-1241.	0.2	5
135	Common fixed points in partially ordered modular function spaces. Journal of Inequalities and Applications, 2014, 2014, 78.	0.5	5
136	Coincidence and Common Fixed Points of Perov Type Generalized Ä†iriÄ‡-Contraction Mappings. Mediterranean Journal of Mathematics, 2016, 13, 3537-3555.	0.4	5
137	On Weakly Commuting Set-Valued Mappings on a Domain of Sets Endowed with Directed Graph. Results in Mathematics, 2017, 71, 1277-1295.	0.4	5
138	Split Variational Inclusion Problem and Fixed Point Problem for a Class of Multivalued Mappings in CAT(0) Spaces. Mathematics, 2019, 7, 749.	1.1	5
139	Fixed point results of Edelstein-Suzuki type multivalued mappings on b-metric spaces with applications. Journal of Nonlinear Science and Applications, 2017, 10, 1201-1214.	0.4	5
140	Remarks on fixed point theory in soft metric type spaces. Filomat, 2019, 33, 5531-5541.	0.2	5
141	Polytopic Fuzzy Sets and Their Applications to Multiple-Attribute Decision-Making Problems. International Journal of Fuzzy Systems, 2022, 24, 2969-2981.	2.3	5
142	Common random fixed points of compatible random operators. International Journal of Mathematics and Mathematical Sciences, 2006, 2006, 1-15.	0.3	4
143	Generalized Contraction and Invariant Approximation Results on Nonconvex Subsets of Normed Spaces. Abstract and Applied Analysis, 2014, 2014, 1-5.	0.3	4
144	Fixed points of mappings satisfying contractive condition of integral type in modular spaces endowed with a graph. Fixed Point Theory and Applications, 2014, 2014, .	1.1	4

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145	Common Fixed Points of Generalized Cocyclic Mappings in Complex Valued Metric Spaces. Discrete Dynamics in Nature and Society, 2015, 2015, 1-11.	0.5	4
146	Common fixed point results of a pair of generalized (Ïˆ , Ï†) $(psi,varphi)$ -contraction mappings in modular spaces. Fixed Point Theory and Applications, 2016, 2016, .	1.1	4
147	Common Fixed Points Results of Multivalued Perov type Contractions on Cone Metric Spaces with a Directed Graph. Bulletin of the Belgian Mathematical Society - Simon Stevin, 2018, 25, .	0.1	4
148	A simulation function approach for best proximity point and variational inequality problems. Miskolc Mathematical Notes, 2017, 18, 3.	0.3	4
149	Coincidence points of generalized multivalued (f,L) -almost F -contraction with applications. Journal of Nonlinear Science and Applications, 2015, 08, 919-934.	0.4	4
150	Common fixed point results of generalized almost rational contraction mappings with an application. Journal of Nonlinear Science and Applications, 2016, 09, 2273-2288.	0.4	4
151	Best proximity point of Zamfirescu contractions of Perov type on regular cone metric spaces. Fixed Point Theory, 2020, 21, 3-18.	0.3	4
152	Convergence Rate of Implicit Iteration Process and a Data Dependence Result. European Journal of Pure and Applied Mathematics, 2018, 11, 189-201.	0.1	4
153	Fixed point property of a nonempty set relative to the class of friendly mappings. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2022, 116, 1.	0.6	4
154	Convergence of iterative algorithms to common random fixed points of random operators. Journal of Applied Mathematics and Stochastic Analysis, 2006, 2006, 1-16.	0.3	3
155	Common Fixed Points of Generalized Contractive Hybrid Pairs in Symmetric Spaces. Fixed Point Theory and Applications, 2009, 2009, 869407.	1.1	3
156	Fixed Point ofT-Hardy-Rogers Contractive Mappings in Partially Ordered Partial Metric Spaces. International Journal of Mathematics and Mathematical Sciences, 2012, 2012, 1-11.	0.3	3
157	Common fixed points of two multivalued nonexpansive maps in Kohlenbach hyperbolic spaces. Fixed Point Theory and Applications, 2014, 2014, .	1.1	3
158	Common $$f$$ -endpoint for hybrid generalized multi-valued contraction mappings. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2014, 108, 369-375.	0.6	3
159	Iterative approximation of fixed points of PreÅ¡iÄ‡ operators on partial metric spaces. Mathematische Nachrichten, 2015, 288, 1634-1646.	0.4	3
160	Existence and data dependence of the fixed points of generalized contraction mappings with applications. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2015, 109, 603-621.	0.6	3
161	On non-unique fixed point of Ä†iriÄ‡ type operators in extended b-metric spaces and applications. Rendiconti Del Circolo Matematico Di Palermo, 2020, 69, 1221-1241.	0.6	3
162	Accelerated Modified Tsengâ€™s Extragradient Method for Solving Variational Inequality Problems in Hilbert Spaces. Axioms, 2021, 10, 248.	0.9	3

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163	Common fixed points of (Î±-Ï̂)- generalized rational multivalued contractions in dislocated quasi b-metric spaces and applications. Filomat, 2017, 31, 3263-3284.	0.2	3
164	Characterization of a b-metric space completeness via the existence of a fixed point of Ciric-Suzuki type quasi-contractive multivalued operators and applications. Analele Stiintifice Ale Universitatii Ovidius Constanta, Seria Matematica, 2019, 27, 5-33.	0.1	3
165	COMMON FIXED POINT AND INVARIANT APPROXIMATION IN MENGER CONVEX METRIC SPACES. Bulletin of the Korean Mathematical Society, 2008, 45, 671-680.	0.3	3
166	Common fixed points of Ciric-type contractions on partial metric spaces. Publicationes Mathematicae, 2013, 82, 425-438.	0.1	3
167	Fixed points of non-linear set-valued $ left(alpha _{ast }, phi _{M}ight) $-contraction mappings and related applications. AIMS Mathematics, 2022, 7, 8861-8878.	0.7	3
168	Invariant approximation results inâ€Ž â€Žcone metric spaces. Annals of Functional Analysis, 2011, 2, 101-113.	0.3	2
169	Some Fixed and Periodic Points in Abstract Metric Spaces. Abstract and Applied Analysis, 2012, 2012, 1-15.	0.3	2
170	Complementarity problems via common fixed points in vector lattices. Fixed Point Theory and Applications, 2012, 2012, .	1.1	2
171	Metrical common fixed point theorems without completeness and closedness. Fixed Point Theory and Applications, 2012, 2012, .	1.1	2
172	Common fixed point results of four mappings in ordered partial metric spaces. Waves Wavelets and Fractals, 2016, 2, .	0.4	2
173	On optimal fuzzy best proximity coincidence points of fuzzy order preserving proximal Î̈'(Ïƒ,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 SpringerPlus, 2016, 5, 1478.	1.2	2
174	A soft version of the Knasterâ€"Tarski fixed point theorem with applications. Journal of Fixed Point Theory and Applications, 2017, 19, 2225-2239.	0.6	2
175	Fixed Point Results for Multivalued PreÅ¡iÄ‡ type Weakly Contractive Mappings. Mathematics, 2019, 7, 601.	1.1	2
176	Further Generalized Hybrid Mappings and Common Attractive Points in CAT(0) Spaces: A New Iterative Process. IEEE Access, 2019, 7, 115208-115213.	2.6	2
177	On Best Proximity Results for a Generalized Modified Ishikawaâ€™s Iterative Scheme Driven by Perturbed 2-Cyclic Like-Contractive Self-Maps in Uniformly Convex Banach Spaces. Journal of Mathematics, 2019, 2019, 1-15.	0.5	2
178	Completeness of bˆ¼Metric Spaces and the Fixed Points of Generalized Multivalued Quasicontractions. Discrete Dynamics in Nature and Society, 2020, 2020, 1-13.	0.5	2
179	Inertial Subgradient Extragradient Methods for Solving Variational Inequality Problems and Fixed Point Problems. Axioms, 2020, 9, 51.	0.9	2
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