Hassen Aydi

List of Publications by Year
in descending order

293 papers	4,726 citations	117453 34 h-index	149479 56 g-index
295 all docs	295 docs citations	295 times ranked	876 citing authors

#	Article	IF	Citations
1	A fixed point theorem for set-valued quasi-contractions in b-metric spaces. Fixed Point Theory and Applications, 2012, 2012, .	1.1	157
2	Common fixed points of generalized contractions on partial metric spaces and an application. Applied Mathematics and Computation, 2011, 218, 2398-2406.	1.4	142
3	Partial Hausdorff metric and NadlerÊ¼s fixed point theorem on partial metric spaces. Topology and Its Applications, 2012, 159, 3234-3242.	0.2	141
4	Controlled Metric Type Spaces and the Related Contraction Principle. Mathematics, 2018, 6, 194.	1.1	128
5	Coupled fixed point results for <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://. Computers and Mat	1.4	127
6	Interpolative Reichâ€"Rusâ€"Ä†iriÄ‡ Type Contractions on Partial Metric Spaces. Mathematics, 2018, 6, 256.	1.1	110
7	Coupled fixed point results for <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://. Computers and	1.4	107
8	Coupled fixed point theorems for nonlinear contractions in partially ordered <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. Mathematical and Computer Modelling, 2011, 54, 2443-2450.	2.0	106
9	A Solution for Volterra Fractional Integral Equations by Hybrid Contractions. Mathematics, 2019, 7, 694.	1.1	98
10	Double Controlled Metric Type Spaces and Some Fixed Point Results. Mathematics, 2018, 6, 320.	1.1	94
11	On Interpolative Hardy-Rogers Type Contractions. Symmetry, 2019, 11, 8.	1.1	94
12	Large Contractions on Quasi-Metric Spaces with an Application to Nonlinear Fractional Differential Equations. Mathematics, 2019, 7, 444.	1.1	85
13	Interpolative Ä†iriÄ‡-Reich-Rus Type Contractions via the Branciari Distance. Mathematics, 2019, 7, 84.	1.1	85
14	Ï‰-Interpolative Ä†iriÄ‡-Reich-Rus-Type Contractions. Mathematics, 2019, 7, 57.	1.1	82
15	On generalized Î±-Îˆ-Geraghty contractions on <i>b</i>-metric spaces. Georgian Mathematical Journal, 2020, 27, 9-21.	0.2	72
16	Hybrid Multivalued Type Contraction Mappings in Î±K-Complete Partial b-Metric Spaces and Applications. Symmetry, 2019, 11, 86.	1.1	67
17	On generalized weakly <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>-contraction mapping in <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" altimg="si2.gif" display="inline" overflow="scroll"><mml:mi>G</mml:mi></mml:math>-metric spaces. Computers and Mathematics With Applications, 2011, 62, 4222-4229.	1.4	63
18	(Î±,Îˆ)-Meir-Keeler Contraction Mappings in Generalized b-Metric Spaces. Journal of Function Spaces, 2018, 2018, 1-4.	0.4	61

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19	Fixed Point Results for Multi-Valued Contractions in b˜Metric Spaces and an Application. Mathematics, 2019, 7, 132.	1.1	60
20	Modified F-contractions via α-admissible mappings and application to integral equations. Filomat, 2017, 31, 1141-1148.	0.2	60
21	On common fixed points in <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://www.el. Computers	1.4	59
22	Hybrid Ćirić Type Graphic Υ,Λ-Contraction Mappings with Applications to Electric Circuit and Fractional Differential Equations. Symmetry, 2020, 12, 467.	1.1	56
23	Fixed points for generalized "Equation missing"<!-- No EquationSource Format="TEX", only image and EquationSource Format="MATHML" -->-contractions on generalized metric spaces. Journal of Inequalities and Applications, 2014, 2014, .	0.5	52
24	ON H+Type Multivalued Contractions and Applications in Symmetric and Probabilistic Spaces. Mathematics, 2019, 7, 144.	1.1	49
25	Best Proximity Points of MT-Cyclic Contractions with Property UC. Numerical Functional Analysis and Optimization, 2020, 41, 871-882.	0.6	46
26	Tripled coincidence point theorems for weak φ-contractions in partially ordered metric spaces. Fixed Point Theory and Applications, 2012, 2012, .	1.1	44
27	Common fixed points for single-valued and multi-valued maps satisfying a generalized contraction in G-metric spaces. Fixed Point Theory and Applications, 2012, 2012, .	1.1	44
28	Some Coupled Fixed Point Results on Partial Metric Spaces. International Journal of Mathematics and Mathematical Sciences, 2011, 2011, 1-11.	0.3	43
29	On Positive Solutions for a Fractional Thermostat Model with a Convex–Concave Source Term via $$\psi $$-Caputo Fractional Derivative. Mediterranean Journal of Mathematics, 2020, 17, 1.	0.4	42
30	Coincidence and common fixed point results in partially ordered cone metric spaces and applications to integral equations. Nonlinear Analysis: Theory, Methods & Applications, 2011, 74, 6814-6825.	0.6	39
31	Discussion on some coupled fixed point theorems. Fixed Point Theory and Applications, 2013, 2013, .	1.1	37
32	Novel Computations of the Time-Fractional Fisher's Model via Generalized Fractional Integral Operators by Means of the Elzaki Transform. Fractal and Fractional, 2021, 5, 94.	1.6	36
33	A Nadler-type fixed point theorem in dislocated spaces and applications. Miskolc Mathematical Notes, 2018, 19, 111.	0.3	36
34	Hermite–Hadamard Type Inequalities Involving ƙ-Fractional Operator for (h¯,m)-Convex Functions. Symmetry, 2021, 13, 1686.	1.1	34
35	On common fixed points for α˜F -contractions and applications. Journal of Nonlinear Science and Applications, 2016, 09, 3445-3458.	0.4	34
36	Coincidence and fixed points for contractions and cyclical contractions in partial metric spaces. Fixed Point Theory and Applications, 2012, 2012, .	1.1	33

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37	Fixed point results via a Hausdorff controlled type metric. Advances in Difference Equations, 2020, 2020, .	3.5	33
38	Midpoint Inequalities in Fractional Calculus Defined Using Positive Weighted Symmetry Function Kernels. Symmetry, 2021, 13, 550.	1.1	33
39	A Meir-Keeler common type fixed point theorem on partial metric spaces. Fixed Point Theory and Applications, 2012, 2012, .	1.1	32
40	EXISTENCE OF FIXED POINTS OF SET-VALUED MAPPINGS IN b-METRIC SPACES. East Asian Mathematical Journal, 2016, 32, 319-332.	0.0	32
41	On Common Fixed Points in the Context of Brianciari Metric Spaces. Results in Mathematics, 2017, 71, 73-92.	0.4	31
42	Lyapunov-type inequalities for an anti-periodic fractional boundary value problem involving $\hat{I}$-Caputo fractional derivative. Journal of Inequalities and Applications, 2018, 2018, 286.	0.5	30
43	On common fixed points for $(\hat{I}\pm,\hat{I})$-contractions and generalized cyclic contractions in b-metric-like spaces and consequences. Journal of Nonlinear Science and Applications, 2016, 09, 2492-2510.	0.4	30
44	Coupled fixed point results in cone metric spaces for "Equation missing" <!-- No EquationSource Format="TEX", only image -->-compatible mappings. Fixed Point Theory and Applications, 2011, 2011, .	1.1	29
45	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
46	A new extension to the controlled metric type spaces endowed with a graph. Advances in Difference Equations, 2021, 2021, .	3.5	28
47	Some fixed point results in ordered partial metric spaces. Journal of Nonlinear Science and Applications, 2011, 04, 210-217.	0.4	28
48	Contributions of the fixed point technique to solve the 2D Volterra integral equations, Riemannâ€"Liouville fractional integrals, and Atanganaâ€"Baleanu integral operators. Advances in Difference Equations, 2021, 2021, .	3.5	27
49	On fixed point results for a-implicit contractions in quasi-metric spaces and consequences. Nonlinear Analysis: Modelling and Control, 2016, , 40-56.	1.1	27
50	Ordered-Theoretic Fixed Point Results in Fuzzy b-Metric Spaces with an Application. Journal of Mathematics, 2021, 2021, 1-7.	0.5	26
51	New Ostrowski-Type Fractional Integral Inequalities via Generalized Exponential-Type Convex Functions and Applications. Symmetry, 2021, 13, 1429.	1.1	26
52	Fixed points for $\hat{I}\pm$ -admissible contractive mappings via simulation functions. Journal of Nonlinear Science and Applications, 2016, 09, 5544-5560.	0.4	26
53	Common fixed points via implicit contractions on b-metric-like spaces. Journal of Nonlinear Science and Applications, 2017, 10, 1524-1537.	0.4	26
54	On Best Proximity Point Results for Some Type of Mappings. Journal of Function Spaces, 2020, 2020, 1-6.	0.4	25

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55	Existence and Uniqueness Results for Two-Term Nonlinear Fractional Differential Equations via a Fixed Point Technique. Journal of Mathematics, 2021, 2021, 1-7.	0.5	25
56	Tripled coincidence point results for generalized contractions in ordered generalized metric spaces. Fixed Point Theory and Applications, 2012, 2012, .	1.1	24
57	Common fixed points for generalized $$alpha$$ $α$ -implicit contractions in partial metric spaces: consequences and application. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2015, 109, 367-384.	0.6	23
58	Ulam-Hyers stability and well-posedness of fixed point problems for $α$-$β$-contractions on quasi b-metric spaces. Fixed Point Theory and Applications, 2016, 2016, .	1.1	23
59	Nemytzki-Edelstein-Meir-Keeler Type Results in <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" id="M1"><mml:mrow><mml:mi>b</mml:mi></mml:mrow></mml:math>-Metric Spaces. Discrete Dynamics in Nature and Society, 2018, 2018, 1-7.	0.5	22
60	Fixed point results on a class of generalized metric spaces. Mathematical Sciences, 2012, 6, 46.	1.0	21
61	Rectangular Metric-Like Type Spaces and Related Fixed Points. Journal of Mathematics, 2018, 2018, 1-7.	0.5	21
62	On extended interpolative Ä†iriÄ‡â€"Reichâ€"Rus type F-contractions and an application. Journal of Inequalities and Applications, 2019, 2019, .	0.5	21
63	Fixed points for -weakly contractive mappings in metric spaces with -distance. Applied Mathematics and Computation, 2013, 219, 6777-6782.	1.4	20
64	Some Remarks and New Results in Ordered Partial b-Metric Spaces. Mathematics, 2019, 7, 334.	1.1	20
65	New Generalizations of Set Valued Interpolative Hardy-Rogers Type Contractions in b-Metric Spaces. Journal of Function Spaces, 2021, 2021, 1-8.	0.4	20
66	Solutions of Fractional Differential Type Equations by Fixed Point Techniques for Multivalued Contractions. Complexity, 2021, 2021, 1-13.	0.9	20
67	Coupled Coincidence Points in Partially Ordered Cone Metric Spaces with a<i>c</i>-Distance. Journal of Applied Mathematics, 2012, 2012, 1-15.	0.4	19
68	On Orthogonal Partial b -Metric Spaces with an Application. Journal of Mathematics, 2021, 2021, 1-7.	0.5	19
69	On multivalued Suzuki-type <i>$Ι$</i>-contractions and related applications. Open Mathematics, 2020, 18, 386-399.	0.5	19
70	Coupled Fixed Points for Meir-Keeler Contractions in Ordered Partial Metric Spaces. Mathematical Problems in Engineering, 2012, 2012, 1-20.	0.6	18
71	Generalized Meirâ€"Keeler type contractions on G-metric spaces. Applied Mathematics and Computation, 2013, 219, 10441-10447.	1.4	18
72	Reich, Jungck, and Berinde Common Fixed Point Results on â„±-Metric Spaces and an Application. Mathematics, 2019, 7, 387.	1.1	18

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73	Best proximity points for cyclic Kannan-Chatterjea- Ä†iriÄ‡ type contractions on metric-like spaces. Journal of Nonlinear Science and Applications, 2016, 09, 2458-2466.	0.4	18
74	On common best proximity points for generalized Î±â˜Ï˜ -proximal contractions. Journal of Nonlinear Science and Applications, 2016, 09, 2658-2670.	0.4	18
75	Existence and uniqueness of positive solutions for boundary value problems of fractional differential equations. Filomat, 2017, 31, 2675-2682.	0.2	18
76	Tripled Fixed Point Results in Generalized Metric Spaces. Journal of Applied Mathematics, 2012, 2012, 1-10.	0.4	17
77	Meir-Keeler Type Contractions for Tripled Fixed Points. Acta Mathematica Scientia, 2012, 32, 2119-2130.	0.5	17
78	New Geraghty type contractions on metric-like spaces. Journal of Nonlinear Science and Applications, 2017, 10, 780-788.	0.4	17
79	Mixed g-monotone property and quadruple fixed point theorems in partially ordered metric spaces. Fixed Point Theory and Applications, 2012, 2012, .	1.1	16
80	Fixed points of multivalued nonself almost contractions in metric-like spaces. Mathematical Sciences, 2015, 9, 103-108.	1.0	16
81	On Fuzzy b-Metric-Like Spaces. Journal of Function Spaces, 2021, 2021, 1-9.	0.4	16
82	On Ekelandâ€™s Variational Principle in Partial Metric Spaces. Applied Mathematics and Information Sciences, 2015, 9, 257-262.	0.7	16
83	On best proximity points for various Î± -proximal contractions on metric-like spaces. Journal of Nonlinear Science and Applications, 2016, 09, 5202-5218.	0.4	16
84	Tripled fixed point of W-compatible mappings in abstract metric spaces. Fixed Point Theory and Applications, 2012, 2012, .	1.1	15
85	A discussion on generalized almost contractions via rational expressions in partially ordered metric spaces. Journal of Inequalities and Applications, 2014, 2014, 219.	0.5	15
86	Best Proximity Point Theorems on Rectangular Metric Spaces Endowed with a Graph. Axioms, 2019, 8, 17.	0.9	15
87	Fixed-Discs in Rectangular Metric Spaces. Symmetry, 2019, 11, 294.	1.1	15
88	Control Fuzzy Metric Spaces via Orthogonality with an Application. Journal of Mathematics, 2021, 2021, 1-12.	0.5	15
89	Ciric-Berinde fixed point theorems formulti-valued mappings on Î±-complete metric-like spaces. Filomat, 2017, 31, 3727-3740.	0.2	15
90	Vortex analysis of the periodic Ginzburgâ€"Landau model. Annales De L'Institut Henri Poincare (C) Analyse Non Lineaire, 2009, 26, 1223-1236.	0.7	14

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91	Remarks on some recent fixed point theorems. Fixed Point Theory and Applications, 2012, 2012, 76.	1.1	13
92	Best proximity points and extension of Mizoguchi-Takahashiâ€™s fixed point theorems. Fixed Point Theory and Applications, 2013, 2013, .	1.1	13
93	Best proximity points of generalized almost Ïˆ-Geraghty contractive non-self-mappings. Fixed Point Theory and Applications, 2014, 2014, 32.	1.1	13
94	Fixed point results for generalized Î± âˆ' Ïˆ-Suzuki-contractions in quasi-b-metric-like spaces. Asian-European Journal of Mathematics, 2018, 11, 1850012.	0.2	13
95	On Some New Fixed Point Results in Complete Extended b-Metric Spaces. Mathematics, 2019, 7, 476.	1.1	13
96	Rational Fuzzy Cone Contractions on Fuzzy Cone Metric Spaces with an Application to Fredholm Integral Equations. Journal of Function Spaces, 2021, 2021, 1-13.	0.4	13
97	Exciting Fixed Point Results on a Novel Space with Supportive Applications. Journal of Function Spaces, 2021, 2021, 1-12.	0.4	13
98	Some new fixed point results in rectangular metric spaces with an application to fractional-order functional differential equations. Nonlinear Analysis: Modelling and Control, 2020, 25, .	1.1	13
99	Tripled Fixed Points of Multivalued Nonlinear Contraction Mappings in Partially Ordered Metric Spaces. Abstract and Applied Analysis, 2011, 2011, 1-12.	0.3	12
100	On Some Inequalities Involving Liouvilleâ€“Caputo Fractional Derivatives and Applications to Special Means of Real Numbers. Mathematics, 2018, 6, 193.	1.1	12
101	Fuzzy fixed points of fuzzy mappings via F-contractions and an application. Journal of Intelligent and Fuzzy Systems, 2019, 37, 5487-5493.	0.8	12
102	Nadler and Kannan Type Set Valued Mappings in M-Metric Spaces and an Application. Mathematics, 2019, 7, 373.	1.1	12
103	Analytical Solution for Differential and Nonlinear Integral Equations via <math xmlns="http://www.w3.org/1998/Math/MathML" id="M1"> <msub> <mrow> <mi>F</mi> </mrow> <mrow> <msub> <mrow> <mi>Ïˆ</mi> </mrow> </mrow> <mrow>. Journal of Function Spaces, 2021, 2021, 1-13.	0.4	12
104	Study on Pata E-contractions. Advances in Difference Equations, 2020, 2020, .	3.5	12
105	The weight inequalities on Reich type theorem in b-metric spaces. Journal of Mathematics and Computer Science, 2019, 19, 51-57.	0.5	12
106	Related fixed point results for cyclic contractions on G-metric spaces and application. Filomat, 2017, 31, 853-869.	0.2	12
107	Existence theorems for (Ïˆ,Î¦)-orthogonal interpolative contractions and an application to fractional differential equations. Optimization, 0, , 1-31.	1.0	12
108	On a Fixed Point for Generalized Contractions in Generalized Metric Spaces. Abstract and Applied Analysis, 2012, 2012, 1-13.	0.3	11

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109	Berinde-Type Generalized Contractions on Partial Metric Spaces. Abstract and Applied Analysis, 2013, 2013, 1-10.	0.3	11
110	On Fixed Point Results in Gb-Metric Spaces. Mathematics, 2019, 7, 617.	1.1	11
111	A Mizoguchi–Takahashi Type Fixed Point Theorem in Complete Extended b-Metric Spaces. Mathematics, 2019, 7, 478.	1.1	11
112	Some Ostrowski type inequalities via $ n $-polynomial exponentially $ s $-convex functions and their applications. AIMS Mathematics, 2021, 6, 13272-13290.	0.7	11
113	Analysis of <i>F</i>-contractions in function weighted metric spaces with an application. Open Mathematics, 2020, 18, 582-594.	0.5	11
114	Some Common Fixed Points of Six Mappings on G_b-metric Spaces Using (E.A) Property. European Journal of Pure and Applied Mathematics, 2018, 11, 90-109.	0.1	11
115	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
116	A Suzuki-type multivalued contraction on weak partial metric spaces and applications. Journal of Inequalities and Applications, 2018, 2018, 270.	0.5	10
117	On new evolution of Ri's result via w-distances and the study on the solution for nonlinear integral equations and fractional differential equations. Advances in Difference Equations, 2018, 2018, .	3.5	10
118	On Fixed Point Results for Modified JS-Contractions with Applications. Axioms, 2019, 8, 84.	0.9	10
119	Some New Observations on Geraghty and Ćirić Type Results in b-Metric Spaces. Mathematics, 2019, 7, 643.	1.1	10
120	A remark on "Existence and uniqueness for a neutral differential problem with unbounded delay via fixed point results $${\mathcal {F}}$$-metric spaces". Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2019, 113, 3197-3206.	0.6	10
121	Fixed Point Results for Generalized F-Contractions in Modular b-Metric Spaces with Applications. Mathematics, 2019, 7, 887.	1.1	10
122	Analysis of Economic Relationship Using the Concept of Complex Pythagorean Fuzzy Information. Security and Communication Networks, 2021, 2021, 1-12.	1.0	10
123	Existence and multiplicity of solutions for nonlinear fractional differential equations. Journal of Nonlinear Science and Applications, 2016, 09, 4639-4646.	0.4	10
124	Theorems for Boyd-Wong-Type Contractions in Ordered Metric Spaces. Abstract and Applied Analysis, 2012, 2012, 1-14.	0.3	9
125	A Generalized Meir-Keeler-Type Contraction on Partial Metric Spaces. Abstract and Applied Analysis, 2012, 2012, 1-10.	0.3	9
126	Coupled coincidence point results on generalized distance in ordered cone metric spaces. Positivity, 2013, 17, 979-993.	0.3	9

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127	Extensions of Kannan contraction via w-distances. Aequationes Mathematicae, 2019, 93, 1231-1244.	0.4	9
128	On (Ⴆ,Ⴌ,â„œ)-Contractions and Applications to Nonlinear Matrix Equations. Mathematics, 2019, 7, 443.	1.1	9
129	Some New Observations and Results for Convex Contractions of Istratescuâ€™s Type. Symmetry, 2019, 11, 1457.	1.1	9
130	On a pair of fuzzy mappings in modular-like metric spaces with applications. Advances in Difference Equations, 2021, 2021, .	3.5	9
131	Unique Fixed-Point Results in Fuzzy Metric Spaces with an Application to Fredholm Integral Equations. Journal of Function Spaces, 2021, 2021, 1-12.	0.4	9
132	On p-Hybrid Wardowski Contractions. Journal of Mathematics, 2020, 2020, 1-8.	0.5	9
133	Fixed points for α-β£-Geraghty contractions on b-metric spaces and applications to matrix equations. Filomat, 2019, 33, 3737-3750.	0.2	9
134	New Meir-Keeler Type Tripled Fixed-Point Theorems on Ordered Partial Metric Spaces. Mathematical Problems in Engineering, 2012, 2012, 1-17.	0.6	8
135	A note on â€˜Modified proof of Caristiâ€™s fixed point theorem on partial metric spaces, Journal of Inequalities and Applications 2013, 2013:210â€™. Journal of Inequalities and Applications, 2013, 2013, 355.	0.5	8
136	On Almost b-Metric Spaces and Related Fixed Point Results. Axioms, 2019, 8, 70.	0.9	8
137	On Fixed Point Results in Controlled Metric Spaces. Journal of Function Spaces, 2020, 2020, 1-7.	0.4	8
138	On common fixed point theorems for (psi, phi)-generalized f-weakly contractive mappings. Miskolc Mathematical Notes, 2013, 14, 19.	0.3	8
139	Some results about Krasnosel'skiÄ-Mann iteration process. Journal of Nonlinear Science and Applications, 2016, 09, 4852-4859.	0.4	8
140	Magnetic vortices for a Ginzburg-Landau type energy with discontinuous constraint. II. Communications on Pure and Applied Analysis, 2009, 8, 977-998.	0.4	8
141	On $mathcal{L}$-simulation mappings in partial metric spaces. AIMS Mathematics, 2019, 4, 1034-1045.	0.7	8
142	Some tripled coincidence point theorems for almost generalized contractions in ordered metric spaces. Tamkang Journal of Mathematics, 2013, 44, 233-251.	0.3	8
143	New Approach for Common Fixed Point Theorems via <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" id="M1"><mml:mrow><mml:mi>C</mml:mi></mml:mrow></mml:math>-Class Functions in<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" id="M2"><mml:mrow><mml:msub><mml:mrow><mml:mi>G</mml:mi></mml:mrow><mml:mrow><mml:mi>p</mml:mi></mml:mrow> Spaces. Journal of Function Spaces, 2017, 2017, 1-9.	0.4	7
144	Existence of Fixed Points of Four Maps for a New Generalized F-Contraction and an Application. Journal of Function Spaces, 2019, 2019, 1-8.	0.4	7

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145	Generalized dynamic process for an extended multi-valued F-contraction in metric-like spaces with applications. AEJ - Alexandria Engineering Journal, 2020, 59, 3817-3825.	3.4	7
146	New Fixed Point Results via a Graph Structure. Mathematics, 2021, 9, 1013.	1.1	7
147	Some variants of Wardowski fixed point theorem. Advances in Difference Equations, 2021, 2021, .	3.5	7
148	Generalized Interpolative Contractions and an Application. Journal of Mathematics, 2021, 2021, 1-13.	0.5	7
149	Quadruple Fixed Point Theorems in Partially Ordered Metric Spaces Depending on Another Function. ISRN Applied Mathematics, 2012, 2012, 1-16.	0.5	6
150	Common fixed point results from quasi-metric spaces to G-metric spaces. Journal of the Egyptian Mathematical Society, 2015, 23, 356-361.	0.6	6
151	<math xmlns="http://www.w3.org/1998/Math/MathML" id="M1"> <mfenced open="(" close=")" separators="|"> <mrow> <mi>Î±</mi> <mo>,</mo> <mtext>BK</mtext> </mrow> </mfenced> </math>-Contractions in Bipolar Metric Spaces. Journal of Mathematics, 2021, 2021, 1-6.	0.5	6
152	(Î¡,Î·,Î¼)-Interpolative Kannan Contractions I. Axioms, 2021, 10, 212.	0.9	6
153	A new approach to multivalued nonlinear weakly Picard operators. Journal of Inequalities and Applications, 2019, 2019, .	0.5	6
154	An improvement of recent results in controlled metric type spaces. Filomat, 2020, 34, 1853-1862.	0.2	6
155	Fixed Point Results in Metric-like Spaces via Sigma-simulation Functions.. European Journal of Pure and Applied Mathematics, 2019, 12, 88-100.	0.1	6
156	Hybrid pair of multivalued mappings in modular-like metric spaces and applications. AIMS Mathematics, 2022, 7, 10582-10595.	0.7	6
157	Fixed Point Theorems for Various Classes of Cyclic Mappings. Journal of Applied Mathematics, 2012, 2012, 1-15.	0.4	5
158	A Fixed Point Result for Boyd-Wong Cyclic Contractions in Partial Metric Spaces. International Journal of Mathematics and Mathematical Sciences, 2012, 2012, 1-11.	0.3	5
159	Best proximity points and stability results for controlled proximal contractive set valued mappings. Fixed Point Theory and Applications, 2016, 2016, .	1.1	5
160	Best Proximity Point Results for Geraghty Type Æµ-Proximal Contractions with an Application. Axioms, 2019, 8, 81.	0.9	5
161	Convergence and Best Proximity Points for Generalized Contraction Pairs. Mathematics, 2019, 7, 176.	1.1	5
162	On Some Recent Results Concerning F-Suzuki-Contractions in b-Metric Spaces. Mathematics, 2020, 8, 940.	1.1	5

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