Naseer Shahzad

List of Publications by Citations

259 papers	3,180 citations	27 h-index	44 g-index
282 ext. papers	3,509 ext. citations	1.3 avg, IF	5.84 L-index

#	Paper	IF	Citations
259	Convergence and existence results for best proximity points. *Nonlinear Analysis: Theory, Methods & Applications*, **2009**, 70, 3665-3671	1.3	182
258	Some fixed point generalizations are not real generalizations. *Nonlinear Analysis: Theory, Methods & Applications*, **2011**, 74, 1799-1803	1.3	116
257	Fixed Point Theory in Distance Spaces **2014**,		113
256	On Mann and Ishikawa iteration schemes for multi-valued maps in Banach spaces. *Nonlinear Analysis: Theory, Methods & Applications*, **2009**, 71, 838-844	1.3	97
255	Strong convergence theorems for monotone mappings and relatively weak nonexpansive mappings. *Nonlinear Analysis: Theory, Methods & Applications*, **2009**, 70, 2707-2716	1.3	84
254	Be careful on partial metric fixed point results. *Topology and Its Applications*, **2013**, 160, 450-454	0.4	70
253	Convergence theorems for equilibrium problem, variational inequality problem and countably infinite relatively quasi-nonexpansive mappings. *Applied Mathematics and Computation*, **2010**, 216, 3439-3449	2.7	63
252	Strong convergence of a proximal point algorithm with general errors. *Optimization Letters*, **2012**, 6, 621-628	1.1	61
251	Convergence of Mann type iteration method for generalized asymptotically nonexpansive mappings. *Computers and Mathematics With Applications*, **2011**, 62, 4007-4014	2.7	60
250	Best proximity pairs and equilibrium pairs for Kakutani multimaps. *Nonlinear Analysis: Theory, Methods & Applications*, **2009**, 70, 1209-1216	1.3	56
249	Strong convergence of an implicit iteration process for a finite family of nonexpansive mappings. *Nonlinear Analysis: Theory, Methods & Applications*, **2005**, 62, 1149-1156	1.3	52
248	Invariant Approximations and R-Subweakly Commuting Maps. *Journal of Mathematical Analysis and Applications*, **2001**, 257, 39-45	1.1	52
247	Approximating fixed points of non-self nonexpansive mappings in Banach spaces. *Nonlinear Analysis: Theory, Methods & Applications*, **2005**, 61, 1031-1039	1.3	51
246	Generalized I-nonexpansive selfmaps and invariant approximations. *Acta Mathematica Sinica, English Series*, **2008**, 24, 867-876	0.6	50
245	Strong convergence theorems for a common zero of a finite family of -accretive mappings. *Nonlinear Analysis: Theory, Methods & Applications*, **2007**, 66, 1161-1169	1.3	44
244	Invariant approximations for commuting mappings in CAT(0) and hyperconvex spaces. *Journal of Mathematical Analysis and Applications*, **2008**, 337, 1457-1464	1.1	43
243	Minimum-norm solution of variational inequality and fixed point problem in banach spaces. *Optimization*, **2015**, 64, 453-471	1.2	41

242   Fixed point results for multimaps in CAT(0) spaces. *Topology and Its Applications*, **2009**, 156, 997-1001   0.4   38

241   Some notes on fixed points of quasi-contraction maps. *Applied Mathematics Letters*, **2010**, 23, 498-502   3.5   38

240   Noncommuting selfmaps and invariant approximations. *Nonlinear Analysis: Theory, Methods & Applications*, **2006**, 64, 2778-2786   1.3   38

239   Generalized metrics and Caristi theorem. *Fixed Point Theory and Applications*, **2013**, 2013,   1.4   37

238   Common Best Proximity Points: Global Optimal Solutions. *Journal of Optimization Theory and Applications*, **2011**, 148, 69-78   1.6   35

237   Strong convergence of an implicit iteration process for a finite family of generalized asymptotically quasi-nonexpansive maps. *Applied Mathematics and Computation*, **2007**, 189, 1058-1065   2.7   35

236   Solving Coupled Composite Monotone Inclusions by Successive Fejér Approximations of their Kuhn--Tucker Set. *SIAM Journal on Optimization*, **2014**, 24, 2076-2095   2   29

235   A hybrid scheme for finite families of equilibrium, variational inequality and fixed point problems. *Nonlinear Analysis: Theory, Methods & Applications*, **2011**, 74, 263-272   1.3   28

234   Fixed point theory for cyclic generalized contractions in partial metric spaces. *Fixed Point Theory and Applications*, **2012**, 2012, 40   1.4   27

233   Common best proximity points: Global optimization of multi- objective functions. *Applied Mathematics Letters*, **2011**, 24, 883-886   3.5   27

232   Fixed point solutions of variational inequalities for asymptotically nonexpansive mappings in Banach spaces. *Nonlinear Analysis: Theory, Methods & Applications*, **2006**, 64, 558-567   1.3   27

231   Approximating common solution of variational inequality problems for two monotone mappings in Banach spaces. *Optimization Letters*, **2011**, 5, 691-704   1.1   26

230   Invariant approximations in CAT(0) spaces. *Nonlinear Analysis: Theory, Methods & Applications*, **2009**, 70, 4338-4340   1.3   26

229   The viscosity technique for the implicit midpoint rule of nonexpansive mappings in Hilbert spaces. *Fixed Point Theory and Applications*, **2015**, 2015,   1.4   24

228   Implicit and explicit algorithms for solving the split feasibility problem. *Optimization Letters*, **2012**, 6, 1447-1462   1.1   24

227   Fixed point theory for generalized contractive maps of Meir Keeler type. *Mathematische Nachrichten*, **2004**, 276, 3-22   0.8   24

226   Invariant approximations, generalized I-contractions, and R-subweakly commuting maps. *Fixed Point Theory and Applications*, **2005**, 2005, 79-86   1.4   24

225   Best Proximity Sets and Equilibrium Pairs for a Finite Family of Multimaps. *Fixed Point Theory and Applications*, **2008**, 2008, 457069   1.4   23

224	The Bellman–Kalaba–Lakshmikantham Quasilinearization Method for Neumann Problems. *Journal of Mathematical Analysis and Applications*, **2001**, 257, 356-363	1.1	23
223	Random fixed points of random multivalued operators on polish spaces. *Nonlinear Analysis: Theory, Methods & Applications*, **1993**, 20, 835-847	1.3	23
222	Methods of generalized quasilinearization for periodic boundary value problems. *Nonlinear Analysis: Theory, Methods & Applications*, **1996**, 27, 143-151	1.3	22
221	Fixed point theorems for convex contraction mappings on cone metric spaces. *Mathematical and Computer Modelling*, **2011**, 54, 2020-2026		21
220	Random Fixed Points for Several Classes of 1-Ball-Contractive and 1-Set-Contractive Random Maps. *Journal of Mathematical Analysis and Applications*, **1999**, 237, 83-92	1.1	21
219	Viscosity approximation methods for a common fixed point of finite family of nonexpansive mappings. *Applied Mathematics and Computation*, **2007**, 191, 155-163	2.7	20
218	New fixed point theorem under R-contractions. *Fixed Point Theory and Applications*, **2015**, 2015,	1.4	19
217	Best proximity points: approximation and optimization. *Optimization Letters*, **2013**, 7, 145-155	1.1	19
216	Some Fixed Point Theorems in -Metric Space Endowed with Graph. *Abstract and Applied Analysis*, **2013**, 2013, 1-9	0.7	19
215	Random Fixed Point Theorems for Various Classes of 1-Set-Contractive Maps in Banach Spaces. *Journal of Mathematical Analysis and Applications*, **1996**, 203, 712-718	1.1	19
214	Fixed point results for set-valued contractions by altering distances in complete metric spaces. *Nonlinear Analysis: Theory, Methods & Applications*, **2009**, 70, 2634-2641	1.3	18
213	Fixed points for non-self operators and domain invariance theorems. *Nonlinear Analysis: Theory, Methods & Applications*, **2009**, 70, 117-125	1.3	18
212	A hybrid approximation method for equilibrium, variational inequality and fixed point problems. *Nonlinear Analysis: Hybrid Systems*, **2010**, 4, 619-630	4.5	18
211	Convergence of Ishikawa's iteration method for pseudocontractive mappings. *Nonlinear Analysis: Theory, Methods & Applications*, **2011**, 74, 7304-7311	1.3	17
210	Approximating common fixed points of two asymptotically quasi-nonexpansive mappings in Banach spaces. *Fixed Point Theory and Applications*, **2006**, 2006, 1-10	1.4	17
209	Invariant Approximations for Generalized I-Contractions. *Numerical Functional Analysis and Optimization*, **2005**, 26, 565-575	1	17
208	Random fixed point theorems for nonexpansive and contractive-type random operators on Banach spaces. *Journal of Applied Mathematics and Stochastic Analysis*, **1994**, 7, 569-580		17
207	Fixed points of generalized (alpha)-(psi)-contractions. *Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas*, **2014**, 108, 519-526	1.6	16

206	The implicit midpoint rule for nonexpansive mappings. *Fixed Point Theory and Applications*, **2014**, 2014, 96	1.4	16
205	New Methods with Perturbations for Non-Expansive Mappings in Hilbert Spaces. *Fixed Point Theory and Applications*, **2011**, 2011,	1.4	16
204	Strong convergence theorems for a common zero of a countably infinite family of ℶnverse strongly accretive mappings. *Nonlinear Analysis: Theory, Methods & Applications*, **2009**, 71, 531-538	1.3	16
203	Best approximation theorems for nonexpansive and condensing mappings in hyperconvex spaces. *Nonlinear Analysis: Theory, Methods & Applications*, **2009**, 70, 2435-2441	1.3	16
202	Deterministic and random coincidence point results for f-nonexpansive maps. *Journal of Mathematical Analysis and Applications*, **2006**, 323, 1038-1046	1.1	16
201	Applications of the Proximity Map to Random Fixed Point Theorems in Hilbert Spaces. *Journal of Mathematical Analysis and Applications*, **1995**, 196, 606-613	1.1	16
200	A RESULT ON BEST APPROXIMATION. *Tamkang Journal of Mathematics*, **1998**, 29, 223-226	1.7	16
199	Viscosity approximation methods for pseudocontractive mappings in Banach spaces. *Applied Mathematics and Computation*, **2007**, 185, 538-546	2.7	15
198	Convergence Theorems for Mappings Which Are Asymptotically Nonexpansive in the Intermediate Sense. *Numerical Functional Analysis and Optimization*, **2005**, 25, 239-257	1	15
197	Approximating Common Fixed Points of Nonexpansive Mappings in Banach Spaces. *Georgian Mathematical Journal*, **2006**, 13, 529-537	0.5	15
196	Random fixed points of K-set- and pseudo-contractive random maps. *Nonlinear Analysis: Theory, Methods & Applications*, **2004**, 57, 173-181	1.3	15
195	Best Proximity Points for Relatively -Continuous Mappings in Banach and Hyperconvex Spaces. *Abstract and Applied Analysis*, **2013**, 2013, 1-5	0.7	14
194	Fixed point results for generalized quasicontraction mappings in abstract metric spaces. *Nonlinear Analysis: Theory, Methods & Applications*, **2009**, 71, 6068-6076	1.3	14
193	Strong convergence theorems for a finite family of nonexpansive mappings and semigroups via the hybrid method. *Nonlinear Analysis: Theory, Methods & Applications*, **2010**, 72, 325-329	1.3	14
192	Generalized quasilinearization method for mixed boundary value problems. *Applied Mathematics and Computation*, **2002**, 133, 423-429	2.7	14
191	Convergence theorems for a common fixed point of a finite family of nonself nonexpansive mappings. *Fixed Point Theory and Applications*, **2005**, 2005, 359216	1.4	14
190	Random fixed points of set-valued maps. *Nonlinear Analysis: Theory, Methods & Applications*, **2001**, 45, 689-692	1.3	14
189	On fixed points of quasi-contraction type multifunctions. *Applied Mathematics Letters*, **2012**, 25, 843-846	3.5	13

188	Fixed point theorems for mappings with convex diminishing diameters on cone metric spaces. *Applied Mathematics Letters*, **2011**, 24, 2162-2166	3.5	13
187	Banach operator pairs, common fixed-points, invariant approximations, and * -nonexpansive multimaps. *Nonlinear Analysis: Theory, Methods & Applications*, **2008**, 69, 2733-2739	1.3	13
186	Convergence of Tseng-type self-adaptive algorithms for variational inequalities and fixed point problems. *Carpathian Journal of Mathematics*, **2021**, 37, 541-550	1.3	13
185	A primal-dual method of partial inverses for composite inclusions. *Optimization Letters*, **2014**, 8, 2271-2284	3.4	12
184	Fixed point theorems in generalized metric spaces with applications to computer science. *Fixed Point Theory and Applications*, **2013**, 2013, 118	1.4	12
183	Best Proximity Points for Some Classes of Proximal Contractions. *Abstract and Applied Analysis*, **2013**, 2013, 1-10	0.7	12
182	On fixed point generalizations of Suzuki's method. *Applied Mathematics Letters*, **2011**, 24, 1037-1040	3.5	12
181	Strong convergence theorems for a finite family of asymptotically nonexpansive mappings and semigroups. *Nonlinear Analysis: Theory, Methods & Applications*, **2008**, 69, 4496-4503	1.3	12
180	Random fixed points of weakly inward operators in conical shells. *Journal of Applied Mathematics and Stochastic Analysis*, **1995**, 8, 261-264		12
179	Fixed point theorems by combining Jleli and Samets, and Branciaris inequalities. *Journal of Nonlinear Science and Applications*, **2016**, 09, 3822-3849	1.9	12
178	Some new fixed point theorems under $((\mathcal{A},\mathcal{S}))$-contractivity conditions. *Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas*, **2017**, 111, 307-324	1.6	11
177	A fixed point theorem in partial quasi-metric spaces and an application to Software Engineering. *Applied Mathematics and Computation*, **2015**, 268, 1292-1301	2.7	11
176	Discussion of coupled and tripled coincidence point theorems for φ-contractive mappings without the mixed g-monotone property. *Fixed Point Theory and Applications*, **2014**, 2014, 92	1.4	11
175	Best Proximity Point for φ-Proximal Contractive Multimaps. *Abstract and Applied Analysis*, **2014**, 2014, 1-6	0.7	11
174	Fixed Points of Multivalued Nonself Almost Contractions. *Journal of Applied Mathematics*, **2013**, 2013, 1-6	1.1	11
173	Best proximity point theorems for proximal cyclic contractions. *Journal of Fixed Point Theory and Applications*, **2017**, 19, 2647-2661	1.4	10
172	Common fixed point theorems under (R , S) $(R,\mathcal{S})$ -contractivity conditions. *Fixed Point Theory and Applications*, **2016**, 2016,	1.4	10
171	Eventual periodicity of some systems of max-type difference equations. *Applied Mathematics and Computation*, **2014**, 236, 635-641	2.7	10

170	Best Approximation from the Kuhn-Tucker Set of Composite Monotone Inclusions. *Numerical Functional Analysis and Optimization*, **2015**, 36, 1513-1532	1	10
169	Viscosity approximation methods for nonexpansive multimaps in Banach spaces. *Acta Mathematica Sinica, English Series*, **2010**, 26, 1165-1176	0.6	10
168	Viscosity methods of approximation for a common fixed point of a family of quasi-nonexpansive mappings. *Nonlinear Analysis: Theory, Methods & Applications*, **2008**, 68, 2005-2012	1.3	10
167	Best proximity points, cyclic Kannan maps and geodesic metric spaces. *Journal of Fixed Point Theory and Applications*, **2016**, 18, 167-188	1.4	9
166	A comparison of various noncommuting conditions in metric fixed point theory and their applications. *Fixed Point Theory and Applications*, **2014**, 2014, 38	1.4	9
165	Modified semi-implicit midpoint rule for nonexpansive mappings. *Fixed Point Theory and Applications*, **2015**, 2015,	1.4	9
164	Strong convergence of an iterative method for pseudo-contractive and monotone mappings. *Journal of Global Optimization*, **2012**, 54, 173-184	1.5	9
163	On fixed point theory in partial metric spaces. *Fixed Point Theory and Applications*, **2012**, 2012, 175	1.4	9
162	Coincidence points, generalized I-nonexpansive multimaps, and applications. *Nonlinear Analysis: Theory, Methods & Applications*, **2007**, 67, 2180-2188	1.3	9
161	On ?-Subweakly Commuting Maps and Invariant Approximations in Banach Spaces. *Georgian Mathematical Journal*, **2005**, 12, 157-162	0.5	9
160	A Random Coincidence Point Theorem. *Journal of Mathematical Analysis and Applications*, **2000**, 245, 633-638	1.1	9
159	Long-term behavior of positive solutions of a system of max-type difference equations. *Applied Mathematics and Computation*, **2014**, 235, 567-574	2.7	8
158	Convergence theorem for common fixed points of a finite family of multi-valued Bregman relatively nonexpansive mappings. *Fixed Point Theory and Applications*, **2014**, 2014,	1.4	8
157	Existence and dimension of the set of mild solutions to semilinear fractional differential inclusions. *Advances in Difference Equations*, **2012**, 2012, 74	3.6	8
156	Some ordered fixed point results and the property (P). *Computers and Mathematics With Applications*, **2012**, 63, 1361-1368	2.7	8
155	The Study of Fixed Point Theory for Various Multivalued Non-Self-Maps. *Abstract and Applied Analysis*, **2013**, 2013, 1-9	0.7	8
154	Fixed points for generalized contractions and applications to control theory. *Nonlinear Analysis: Theory, Methods & Applications*, **2008**, 68, 2181-2193	1.3	8
153	Random Extension Theorems. *Journal of Mathematical Analysis and Applications*, **1995**, 196, 43-52	1.1	8

152	On $ R $-subcommuting maps and best approximations in Banach spaces. *Tamkang Journal of Mathematics*, **2001**, 32, 51-53	1.7	8
151	Proinov-Type Fixed-Point Results in Non-Archimedean Fuzzy Metric Spaces. *Mathematics*, **2021**, 9, 1594	2.3	8
150	Fixed points and Cauchy sequences in semimetric spaces. *Journal of Fixed Point Theory and Applications*, **2015**, 17, 541-555	1.4	7
149	Fixed point theorems in new generalized metric spaces. *Journal of Fixed Point Theory and Applications*, **2016**, 18, 645-671	1.4	7
148	Strong convergence theorems for a solution of finite families of equilibrium and variational inequality problems. *Optimization*, **2014**, 63, 207-223	1.2	7
147	Locally nonexpansive mappings in geodesic and length spaces. *Topology and Its Applications*, **2014**, 173, 59-73	0.4	7
146	Faintly compatible mappings and common fixed points. *Fixed Point Theory and Applications*, **2013**, 2013,	1.4	7
145	Probabilistic G-contractions. *Fixed Point Theory and Applications*, **2013**, 2013, 223	1.4	7
144	A Note on Various Classes of Compatible-Type Pairs of Mappings and Common Fixed Point Theorems. *Abstract and Applied Analysis*, **2013**, 2013, 1-6	0.7	7
143	On Some Generalizations of Commuting Mappings. *Abstract and Applied Analysis*, **2012**, 2012, 1-6	0.7	7
142	Properties of the Solution Set of Nonlinear Evolution Inclusions. *Applied Mathematics and Optimization*, **1997**, 36, 1-20	1.5	7
141	Coincidence Points and Invariant Approximation Results for Multimaps. *Acta Mathematica Sinica, English Series*, **2007**, 23, 1601-1610	0.6	7
140	On random approximation and coincidence point theorems for multivalued operators. *Nonlinear Analysis: Theory, Methods & Applications*, **1996**, 26, 1035-1041	1.3	7
139	Random approximations and random fixed point theorems. *Journal of Applied Mathematics and Stochastic Analysis*, **1994**, 7, 145-150		7
138	Boundedness character of a max-type system of difference equations of second order. *Electronic Journal of Qualitative Theory of Differential Equations*, **2014**, 1-12	0.5	7
137	On some fixed point theorems under (웃ऻ?) $(alpha,psi,phi)$ -contractivity conditions in metric spaces endowed with transitive binary relations. *Fixed Point Theory and Applications*, **2015**, 2015,	1.4	6
136	New results on the Baire partial quasi-metric space, fixed point theory and asymptotic complexity analysis for recursive programs. *Fixed Point Theory and Applications*, **2014**, 2014, 14	1.4	6
135	Existence and Convergence Theorems of Best Proximity Points. *Journal of Applied Mathematics*, **2013**, 2013, 1-6	1.1	6

134	Optimal Approximate Solutions of Fixed Point Equations. *Abstract and Applied Analysis*, **2011**, 2011, 1-9	0.7	6
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132	Approximation Methods for a Common Fixed Point of a Finite Family of Nonexpansive Mappings. *Numerical Functional Analysis and Optimization*, **2007**, 28, 1405-1419	1	6
131	Approximation and fixed point theorems for countable condensing composite maps. *Bulletin of the Australian Mathematical Society*, **2003**, 68, 161-168	0.4	6
130	Random fixed points of pseudo-contractive random operators. *Journal of Mathematical Analysis and Applications*, **2004**, 296, 302-308	1.1	6
129	Some random approximation theorems with applications. *Nonlinear Analysis: Theory, Methods & Applications*, **1999**, 35, 609-616	1.3	6
128	Common best proximity point theorems: Global minimization of some real-valued multi-objective functions. *Journal of Fixed Point Theory and Applications*, **2016**, 18, 587-600	1.4	6
127	Existence and Uniqueness of a Solution for Some Nonlinear Programming Problems. *Mediterranean Journal of Mathematics*, **2015**, 12, 133-146	0.9	5
126	Remarks on metric transforms and fixed-point theorems. *Fixed Point Theory and Applications*, **2013**, 2013,	1.4	5
125	Best proximity point theorems: exposition of a significant non-linear programming problem. *Journal of Global Optimization*, **2013**, 56, 1699-1705	1.5	5
124	Symmetric Spaces and Fixed Points of Generalized Contractions. *Abstract and Applied Analysis*, **2014**, 2014, 1-8	0.7	5
123	Approximating a common point of fixed points of a pseudocontractive mapping and zeros of sum of monotone mappings. *Fixed Point Theory and Applications*, **2014**, 2014,	1.4	5
122	Strong convergence theorems for variational inequality problems and quasi-({phi})-asymptotically nonexpansive mappings. *Journal of Global Optimization*, **2012**, 54, 101-116	1.5	5
121	Best proximity point results in geodesic metric spaces. *Fixed Point Theory and Applications*, **2012**, 2012, 234	1.4	5
120	Measurable selections:in random approximations and fixed point theory. *Stochastic Analysis and Applications*, **1997**, 15, 1-19	1.1	5
119	Random fixed points of discontinuous random maps. *Mathematical and Computer Modelling*, **2005**, 41, 1431-1436		5
118	Convex dependence of solutions of differential equations in a banach space relative to initial data. *Nonlinear Analysis: Theory, Methods & Applications*, **1996**, 27, 1351-1354	1.3	5
117	From graphical metric spaces to fixed point theory in binary related distance spaces. *Filomat*, **2017**, 31, 3209-3231	0.7	5

116	Normal structure and orbital fixed point conditions. *Journal of Mathematical Analysis and Applications*, **2018**, 463, 461-476	1.1	4
115	An algorithm for a common fixed point of a family of pseudocontractive mappings. *Fixed Point Theory and Applications*, **2013**, 2013,	1.4	4
114	Strong convergence theorems for a common fixed point of a finite family of Bregman weak relativity nonexpansive mappings in reflexive Banach spaces. *Scientific World Journal, The*, **2014**, 2014, 493450	2.2	4
113	G-Preℿperators on metric spaces endowed with a graph and fixed point theorems. *Fixed Point Theory and Applications*, **2014**, 2014,	1.4	4
112	Some new results on cyclic relatively nonexpansive mappings in convex metric spaces. *Journal of Inequalities and Applications*, **2014**, 2014,	2.1	4
111	Strong convergence theorems for a common point of solution of variational inequality, solutions of equilibrium and fixed point problems. *Fixed Point Theory and Applications*, **2012**, 2012, 119	1.4	4
110	Construction of Iterative Methods for Variational Inequality and Fixed Point Problems. *Numerical Functional Analysis and Optimization*, **2012**, 33, 1250-1267	1	4
109	On a Class of Solvable Difference Equations. *Abstract and Applied Analysis*, **2013**, 2013, 1-7	0.7	4
108	Properties and Iterative Methods for theQ-Lasso. *Abstract and Applied Analysis*, **2013**, 2013, 1-8	0.7	4
107	Extragradient Method for Solutions of Variational Inequality Problems in Banach Spaces. *Abstract and Applied Analysis*, **2013**, 2013, 1-8	0.7	4
106	Best proximity results in regular cone metric spaces. *Rendiconti Del Circolo Matematico Di Palermo*, **2011**, 60, 323-327	0.5	4
105	Strong Convergence Theorems for Continuous Semigroups of Asymptotically Nonexpansive Mappings. *Numerical Functional Analysis and Optimization*, **2009**, 30, 833-848	1	4
104	Random fixed point theory in spaces with two metrics. *Journal of Applied Mathematics and Stochastic Analysis*, **2003**, 16, 171-176		4
103	On random approximations and a random fixed point theorem for multivalued mappings defined on unbounded sets in hilbert spaces. *Stochastic Analysis and Applications*, **1996**, 14, 507-511	1.1	4
102	Solving Integral Equations by Means of Fixed Point Theory. *Journal of Function Spaces*, **2022**, 2022, 1-16	0.8	4
101	A Nemytskii-Edelstein type fixed point theorem for partial metric spaces. *Fixed Point Theory and Applications*, **2015**, 2015,	1.4	3
100	Set-valued G-Preℿperators on metric spaces endowed with a graph and fixed point theorems. *Fixed Point Theory and Applications*, **2015**, 2015,	1.4	3
99	An algorithm for finding common solutions of various problems in nonlinear operator theory. *Fixed Point Theory and Applications*, **2014**, 2014, 9	1.4	3

98	Remarks on "Coupled coincidence point results for a generalized compatible pair with applications". *Fixed Point Theory and Applications*, **2014**, 2014, 207	1.4	3
97	Some fixed/coincidence point theorems under (ψ,φ)-contractivity conditions without an underlying metric structure. *Fixed Point Theory and Applications*, **2014**, 2014,	1.4	3
96	On a nonlinear second order system of difference equations. *Applied Mathematics and Computation*, **2013**, 219, 11388-11394	2.7	3
95	A scheme for a solution of a variational inequality for a monotone mapping and a fixed point of a pseudocontractive mapping. *Journal of Inequalities and Applications*, **2015**, 2015,	2.1	3
94	Algorithms for Solutions of Variational Inequalities in the Set of Common Fixed Points of Finite Family of Strictly Pseudocontractive Mappings. *Numerical Functional Analysis and Optimization*, **2015**, 36, 799-816	1	3
93	Fixed Point Theorems for Multivalued Mappings Involving Function. *Abstract and Applied Analysis*, **2014**, 2014, 1-6	0.7	3
92	On the Periodicity of Some Classes of Systems of Nonlinear Difference Equations. *Abstract and Applied Analysis*, **2014**, 2014, 1-6	0.7	3
91	Convergence of an iterative scheme for multifunctions. *Journal of Fixed Point Theory and Applications*, **2012**, 12, 239-246	1.4	3
90	Convergence results for a common solution of a finite family of variational inequality problems for monotone mappings with Bregman distance function. *Fixed Point Theory and Applications*, **2013**, 2013,	1.4	3
89	Fixed points of a new type of contractive mappings and multifunctions. *Filomat*, **2013**, 27, 1315-1319	0.7	3
88	Convergence and existence results for best C-proximity points. *Georgian Mathematical Journal*, **2012**, 19,	0.5	3
87	Weak convergence theorems for a finite family of strict pseudocontractions. *Nonlinear Analysis: Theory, Methods & Applications*, **2010**, 72, 1257-1265	1.3	3
86	Fixed point and approximation results for multimaps in S-KKM class. *Nonlinear Analysis: Theory, Methods & Applications*, **2004**, 56, 905-918	1.3	3
85	Random Fixed Points of 1-Set Contractive Random Maps in Frechet Spaces. *Journal of Mathematical Analysis and Applications*, **1999**, 231, 68-75	1.1	3
84	On stability of moving conditionally invariant sets. *Nonlinear Analysis: Theory, Methods & Applications*, **1996**, 27, 797-800	1.3	3
83	A new fixed point result and its application to existence theorem for nonconvex Hammerstein type integral inclusions. *Electronic Journal of Qualitative Theory of Differential Equations*, **2012**, 1-13	0.5	3
82	Semi-metric spaces and fixed points of contractive maps. *Journal of Nonlinear Science and Applications*, **2016**, 09, 3147-3156	1.9	3
81	Fixed point theorems in partial metric spaces with an application. *Filomat*, **2013**, 27, 617-624	0.7	3

80	Continuation methods in certain metric and geodesic spaces. *Bulletin of Mathematical Sciences*, **2016**, 6, 311-323	0.9	3
79	Ample Spectrum Contractions and Related Fixed Point Theorems. *Mathematics*, **2019**, 7, 1033	2.3	3
78	Best proximity point theorems for cyclic generalized proximal contractions. *Fixed Point Theory and Applications*, **2016**, 2016,	1.4	2
77	Fixed points of locally nonexpansive mappings in geodesic spaces. *Journal of Mathematical Analysis and Applications*, **2017**, 447, 705-715	1.1	2
76	On best proximity points of upper semicontinuous multivalued mappings. *Fixed Point Theory and Applications*, **2015**, 2015,	1.4	2
75	A fixed point theorem for cyclic generalized contractions in metric spaces. *Fixed Point Theory and Applications*, **2012**, 2012, 122	1.4	2
74	Fixed Points of -Type Quasi-Contractions on Graphs. *Abstract and Applied Analysis*, **2013**, 2013, 1-5	0.7	2
73	Strong convergence theorems for a semigroup of asymptotically nonexpansive mappings. *Mathematical and Computer Modelling*, **2011**, 54, 2077-2086		2
72	Convergence theorems for strongly continuous semi-groups of asymptotically nonexpansive mappings. *Nonlinear Analysis: Theory, Methods & Applications*, **2009**, 71, 2308-2315	1.3	2
71	Convergence Theorems for a Common Point of Solutions of Equilibrium and Fixed Point of Relatively Nonexpansive Multivalued Mapping Problems. *Abstract and Applied Analysis*, **2012**, 2012, 1-16	0.7	2
70	On the Dimension of the Solution Set for Semilinear Fractional Differential Inclusions. *Abstract and Applied Analysis*, **2012**, 2012, 1-10	0.7	2
69	Minimum-Norm Fixed Point of Pseudocontractive Mappings. *Abstract and Applied Analysis*, **2012**, 2012, 1-15	0.7	2
68	An Iteration to a Common Point of Solution of Variational Inequality and Fixed Point-Problems in Banach Spaces. *Journal of Applied Mathematics*, **2012**, 2012, 1-19	1.1	2
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