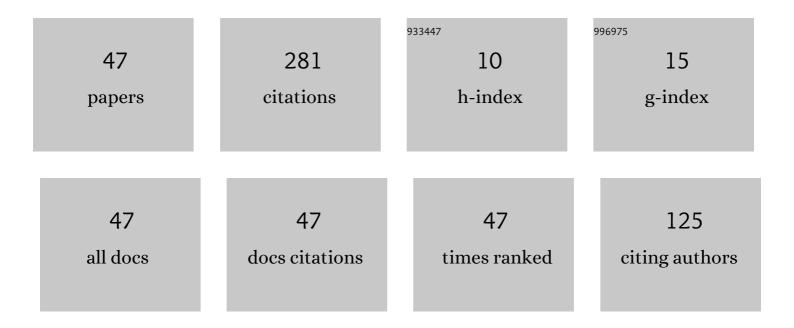
Mohammad Bagher Ghaemi

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
	On the stability of <mml:math <="" altimg="si1.gif" td="" xmlns:mml="http://www.w3.org/1998/Math/MathML"><td></td><td></td></mml:math>		
1	display="inline" overflow="scroll"> <mml:msup><mml:mrow><mml:mi>J</mml:mi></mml:mrow><mml:mrow><mml:mo>â^—<td>ml:mo><td>nml:mrow><</td></td></mml:mo></mml:mrow></mml:msup>	ml:mo> <td>nml:mrow><</td>	nml:mrow><
	Journal of Geometry and Physics, 2010, 60, 454-459.		
2	Lower bounds for the blow-up time in a semilinear parabolic problem involving a variable source.	2.7	25
	Applied Mathematics Letters, 2014, 27, 49-52.		
	A FIXED-POINT METHOD FOR PERTURBATION OF HIGHER RING DERIVATIONS IN NON-ARCHIMEDEAN BANACH		
3	ALGEBRAS. International Journal of Geometric Methods in Modern Physics, 2011, 08, 1611-1625.	2.0	18
4	Characterizations of nuclear pseudo-differential operators on \$\${mathbb {S}}^1\$\$ S 1 with applications to adjoints and products. Journal of Pseudo-Differential Operators and Applications,	0.7	14
	2017, 8, 191-201.		
	An extension of Darbo fixed point theorem and its applications to coupled fixed point and integral		
5	equations. Filomat, 2014, 28, 879-886.	0.5	14
6	A study on pseudo-differential operators on \$\$mathbb {S}^{1} \$\$ S 1 and \$\$mathbb {Z}\$\$ Z. Journal of Pseudo-Differential Operators and Applications, 2016, 7, 237-247.	0.7	12
	Fixed and periodic points in the probabilistic normed and metric spaces. Chaos, Solitons and Fractals,	5.1	11
7	2006, 28, 1181-1187.	9.1	11
8	Generalized Hyers-Ulam-Rassias Theorem in Menger Probabilistic Normed Spaces. Discrete Dynamics in Nature and Society, 2010, 2010, 1-11.	0.9	11
9	Stability of the second order partial differential equations. Journal of Inequalities and Applications,	1.1	11
	2011, 2011, 81.		
	Generalized Ulam-Hyers Stability of Jensen Functional Equation in Åerstnev PN Spaces. Journal of		
10	Inequalities and Applications, 2010, 2010, 1-14.	1.1	10
11	A study on the adjoint of pseudo-differential operators on \$\$mathbb {S}^{1}\$\$ S 1 and \$\$mathbb {Z}\$\$ Z. Journal of Pseudo-Differential Operators and Applications, 2015, 6, 197-203.	0.7	9
10	An Extension of Darbo's Theorem and Its Application. Abstract and Applied Analysis, 2014, 2014, 1-11.	0.7	8
12	An Extension of Darboate "'s medicin and its Application. Abstract and Applied Analysis, 2014, 2014, 1-11.	0.7	0
13	An extension of Darbo's theorem and its application to system of neutral differential equations with deviating argument. Miskolc Mathematical Notes, 2017, 18, 83.	0.6	8
14	Hyers-ulam stability of exact second-order linear differential equations. Advances in Difference	3.5	7
	Equations, 2012, 2012, .		
	\$\$L^{p}\$\$ L p -boundedness, compactness of pseudo-differential operators on compact Lie groups.		
15	Journal of Pseudo-Differential Operators and Applications, 2017, 8, 1-11.	0.7	7
16	Approximately Quintic and Sextic Mappings Formr-Divisible Groups into Åœerstnev Probabilistic Banach Spaces: Fixed Point Method. Discrete Dynamics in Nature and Society, 2011, 2011, 1-16.	0.9	5
17	Nearly Ternary Quadratic Higher Derivations on Non-Archimedean Ternary Banach Algebras: A Fixed	0.7	F
17	Point Approach. Abstract and Applied Analysis, 2011, 2011, 1-18.	0.7	5
18	APPROXIMATELY QUINTIC AND SEXTIC MAPPINGS ON THE PROBABILISTIC NORMED SPACES. Bulletin of the Korean Mathematical Society, 2012, 49, 339-352.	0.3	5

#	Article	IF	CITATIONS
19	Existence and Kummer Stability for a System of Nonlinear Ï•-Hilfer Fractional Differential Equations with Application. Fractal and Fractional, 2021, 5, 200.	3.3	5
20	A common fixed point for operators in probabilistic normed spaces. Chaos, Solitons and Fractals, 2009, 40, 1361-1366.	5.1	4
21	The solitary wave solutions to the Klein–Gordon–Zakharov equations by extended rational methods. AlP Advances, 2021, 11, 065218.	1.3	4
22	Some inequalities involving operator monotone functions and operator means. Mathematical Inequalities and Applications, 2016, , 757-764.	0.2	4
23	A General System of Euler–Lagrange-Type Quadratic Functional Equations in Menger Probabilistic Non-Archimedean 2-Normed Spaces. Abstract and Applied Analysis, 2011, 2011, 1-21.	0.7	3
24	Hausdorff measure of noncompactness of matrix operators on some sequence spaces of a double sequential band matrix. Journal of Inequalities and Applications, 2015, 2015, .	1.1	3
25	On the Hyers-Ulam stability of sextic functional equations in β-homogeneous probabilistic modular spaces. Mathematical Inequalities and Applications, 2013, , 1097-1114.	0.2	3
26	A Fixed Point Approach to Superstability of Generalized Derivations on Non-Archimedean Banach Algebras. Abstract and Applied Analysis, 2011, 2011, 1-9.	0.7	2

#	Article	IF	CITATIONS
37	On some classes of AC-operators. Glasgow Mathematical Journal, 2002, 44, .	0.3	0
38	Invariant and semi-invariant probabilistic normed spaces. Chaos, Solitons and Fractals, 2009, 42, 256-264.	5.1	0
39	Stability and Superstability of Generalized (,)-Derivations in Non-Archimedean Algebras: Fixed Point Theorem via the Additive Cauchy Functional Equation. Journal of Applied Mathematics, 2011, 2011, 1-11.	0.9	0
40	Fixed points and approximately heptic mappings in non-Archimedean normed spaces. Advances in Difference Equations, 2013, 2013, .	3.5	0
41	A General System of Nonlinear Functional Equations in Non-Archimedean Spaces. Kyungpook Mathematical Journal, 2013, 53, 419-433.	0.3	0
42	FIXED POINTS AND APPROXIMATELY C*-TERNARY QUADRATIC HIGHER DERIVATIONS. International Journal of Geometric Methods in Modern Physics, 2013, 10, 1320017.	2.0	0
43	On the existence of positive weak solutions for a class of (p,q)-Laplacian nonlinear elliptic system with sign-changing weights. Afrika Matematika, 2015, 26, 863-869.	0.8	0
44	Hausdorff measure of noncompactness of matrix operators on some new difference sequence spaces. Journal of Inequalities and Applications, 2016, 2016, .	1.1	0
45	Characterizations of pseudo-differential operators on \$\${mathbb {S}}^{1} \$\$ based on Separation-Preserving operators. Journal of Pseudo-Differential Operators and Applications, 2021, 12, 1.	0.7	0
46	On Critical Exponent For The Existence And Multiplicity Of Positive Weak Solutions For A Class Of (p,) Tj ETQq0	0 0 rgBT /0	Overlock 10 T

47	Eigenvalue inequalities related to the Ando-Hiai inequality. Mathematical Inequalities and Applications, 2017, , 217-223.	0.2	0
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