

# Donal O'regan

## List of Publications by Year in descending order

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330  
papers

6,614  
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106770

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333  
times ranked

1641  
citing authors

#	ARTICLE	IF	CITATIONS
1	Dynamic equations on time scales: a survey. <i>Journal of Computational and Applied Mathematics</i> , 2002, 141, 1-26.	2.0	472
2	Generalized contractions in partially ordered metric spaces. <i>Applicable Analysis</i> , 2008, 87, 109-116.	1.3	347
3	Fixed point theorems for generalized contractions in ordered metric spaces. <i>Journal of Mathematical Analysis and Applications</i> , 2008, 341, 1241-1252.	1.0	257
4	Positive solutions for Dirichlet problems of singular nonlinear fractional differential equations. <i>Journal of Mathematical Analysis and Applications</i> , 2010, 371, 57-68.	1.0	210
5	Multiple positive solutions of singular and nonsingular discrete problems via variational methods. <i>Nonlinear Analysis: Theory, Methods &amp; Applications</i> , 2004, 58, 69-73.	1.1	159
6	Oscillation criteria for second-order nonlinear neutral delay dynamic equations. <i>Journal of Mathematical Analysis and Applications</i> , 2004, 300, 203-217.	1.0	127
7	Oscillation Criteria for Certain $n$ th Order Differential Equations with Deviating Arguments. <i>Journal of Mathematical Analysis and Applications</i> , 2001, 262, 601-622.	1.0	118
8	Nonlinear boundary value problems on time scales. <i>Nonlinear Analysis: Theory, Methods &amp; Applications</i> , 2001, 44, 527-535.	1.1	106
9	Multiple nonnegative solutions for second order impulsive differential equations. <i>Applied Mathematics and Computation</i> , 2000, 114, 51-59.	2.2	103
10	Eigenvalues and the One-Dimensional $p$ -Laplacian. <i>Journal of Mathematical Analysis and Applications</i> , 2002, 266, 383-400.	1.0	94
11	Oscillation Theory for Second Order Dynamic Equations. , 0, , .		93
12	Nonlinear Superlinear Singular and Nonsingular Second Order Boundary Value Problems. <i>Journal of Differential Equations</i> , 1998, 143, 60-95.	2.2	92
13	Solvability of some fourth (and higher) order singular boundary value problems. <i>Journal of Mathematical Analysis and Applications</i> , 1991, 161, 78-116.	1.0	89
14	Singular Boundary Value Problems for Superlinear Second Order Ordinary and Delay Differential Equations. <i>Journal of Differential Equations</i> , 1996, 130, 333-355.	2.2	87
15	Positive solutions for mixed problems of singular fractional differential equations. <i>Mathematische Nachrichten</i> , 2012, 285, 27-41.	0.8	79
16	Existence Theory for Single and Multiple Solutions to Singular Positone Boundary Value Problems. <i>Journal of Differential Equations</i> , 2001, 175, 393-414.	2.2	75
17	Initial and boundary value problems for fuzzy differential equations. <i>Nonlinear Analysis: Theory, Methods &amp; Applications</i> , 2003, 54, 405-415.	1.1	75
18	A note on initial value problems for fractional fuzzy differential equations. <i>Fuzzy Sets and Systems</i> , 2018, 347, 54-69.	2.8	74

#	ARTICLE	IF	CITATIONS
19	On existence and local attractivity of solutions of a quadratic Volterra integral equation of fractional order. <i>Journal of Mathematical Analysis and Applications</i> , 2008, 345, 573-582.	1.0	71
20	Multiplicity Results for Singular Conjugate, Focal, and $(N, \hat{A}P)$ Problems. <i>Journal of Differential Equations</i> , 2001, 170, 142-156.	2.2	64
21	Solving interval-valued fractional initial value problems under Caputo gH-fractional differentiability. <i>Fuzzy Sets and Systems</i> , 2017, 309, 1-34.	2.8	60
22	Non-Instantaneous Impulses in Differential Equations. , 2017, , .		55
23	Multiple positive solutions to superlinear periodic boundary value problems with repulsive singular forces. <i>Journal of Mathematical Analysis and Applications</i> , 2003, 286, 563-576.	1.0	54
24	Twin Solutions to Singular Dirichlet Problems. <i>Journal of Mathematical Analysis and Applications</i> , 1999, 240, 433-445.	1.0	52
25	Fixed Point Theorems for Set-Valued Maps and Existence Principles for Integral Inclusions. <i>Journal of Mathematical Analysis and Applications</i> , 2000, 245, 594-612.	1.0	52
26	A multiplicity result for second order impulsive differential equations via the Leggett Williams fixed point theorem. <i>Applied Mathematics and Computation</i> , 2005, 161, 433-439.	2.2	51
27	Fixed point theorems for singlevalued and multivalued generalized contractions in metric spaces endowed with a graph. <i>Georgian Mathematical Journal</i> , 2011, 18, 307-327.	0.6	47
28	Hardy Type Inequalities on Time Scales. , 2016, , .		47
29	EXISTENCE AND ASYMPTOTIC STABILITY OF SOLUTIONS OF A PERTURBED FRACTIONAL FUNCTIONAL-INTEGRAL EQUATION WITH LINEAR MODIFICATION OF THE ARGUMENT. <i>Bulletin of the Korean Mathematical Society</i> , 2011, 48, 539-553.	0.3	46
30	SINGULAR DIRICHLET BOUNDARY VALUE PROBLEMSâ€™I. SUPERLINEAR AND NONRESONANT CASE. <i>Nonlinear Analysis: Theory, Methods &amp; Applications</i> , 1997, 29, 221-245.	1.1	45
31	Positive Solutions for $(p, n\hat{~}p)$ Conjugate Boundary Value Problems. <i>Journal of Differential Equations</i> , 1998, 150, 462-473.	2.2	43
32	Fixed Point Theory for Admissible Type Maps with Applications. <i>Fixed Point Theory and Applications</i> , 2009, 2009, .	1.1	42
33	Multiple positive solutions for the one-dimensional singular p-Laplacian. <i>Applied Mathematics and Computation</i> , 2002, 133, 407-422.	2.2	38
34	A coupled system of boundary value problems. <i>Applicable Analysis</i> , 1998, 69, 381-385.	1.3	37
35	Oscillation of second-order damped dynamic equations on time scales. <i>Journal of Mathematical Analysis and Applications</i> , 2007, 330, 1317-1337.	1.0	37
36	A stacking theorem approach for fuzzy differential equations. <i>Nonlinear Analysis: Theory, Methods &amp; Applications</i> , 2003, 55, 299-312.	1.1	35

#	ARTICLE	IF	CITATIONS
37	Singular $(p, \hat{p})$ focal and $(n, p)$ higher order boundary value problems. <i>Nonlinear Analysis: Theory, Methods &amp; Applications</i> , 2000, 42, 215-228.	1.1	34
38	Constant-Sign Solutions of a System of Fredholm Integral Equations. <i>Acta Applicandae Mathematicae</i> , 2004, 80, 57-94.	1.0	34
39	Fixed point theory for generalized contractive maps of Meir-Keeler type. <i>Mathematische Nachrichten</i> , 2004, 276, 3-22.	0.8	34
40	Controllability of nonlinear delay oscillating systems. <i>Electronic Journal of Qualitative Theory of Differential Equations</i> , 2017, , 1-18.	0.5	34
41	Some fixed point theorems for concentrative mappings between locally convex linear topological spaces. <i>Nonlinear Analysis: Theory, Methods &amp; Applications</i> , 1996, 27, 1437-1446.	1.1	31
42	Time scale boundary value problems on infinite intervals. <i>Journal of Computational and Applied Mathematics</i> , 2002, 141, 27-34.	2.0	31
43	Calculus of fuzzy vector-valued functions and almost periodic fuzzy vector-valued functions on time scales. <i>Fuzzy Sets and Systems</i> , 2019, 375, 1-52.	2.8	31
44	Fixed Point Theory for Generalized Contractions on Spaces with Two Metrics. <i>Journal of Mathematical Analysis and Applications</i> , 2000, 248, 402-414.	1.0	30
45	Hyers-Ulam stability and discrete dichotomy for difference periodic systems. <i>Bulletin Des Sciences Mathematiques</i> , 2016, 140, 908-934.	1.0	30
46	Nonpositone discrete boundary value problems. <i>Nonlinear Analysis: Theory, Methods &amp; Applications</i> , 2000, 39, 207-215.	1.1	29
47	Singular Lidstone boundary value problem with given maximal values for solutions. <i>Nonlinear Analysis: Theory, Methods &amp; Applications</i> , 2003, 55, 859-881.	1.1	28
48	FIXED POINT THEORY FOR MULTIMAPS IN EXTENSION TYPE SPACES. <i>Journal of the Korean Mathematical Society</i> , 2002, 39, 579-591.	0.4	28
49	Infinite Interval Problems Modeling the Flow of a Gas Through a Semi-Infinite Porous Medium. <i>Studies in Applied Mathematics</i> , 2002, 108, 245-257.	2.4	27
50	Common fixed point theorems for a pair of countably condensing mappings in ordered banach spaces. <i>Journal of Applied Mathematics and Stochastic Analysis</i> , 2003, 16, 243-248.	0.3	27
51	Solvability of singular second order $m$ -point boundary value problems. <i>Journal of Mathematical Analysis and Applications</i> , 2005, 301, 124-134.	1.0	27
52	Relative controllability of delay differential systems with impulses and linear parts defined by permutable matrices. <i>Mathematical Methods in the Applied Sciences</i> , 2019, 42, 954-968.	2.2	27
53	Philos-Type Oscillation Criteria for Second Order Half-Linear Dynamic Equations on Time Scales. <i>Rocky Mountain Journal of Mathematics</i> , 2007, 37, .	0.5	27
54	Positive Periodic Solutions of Systems of Second Order Ordinary Differential Equations. <i>Positivity</i> , 2006, 10, 285-298.	0.7	26

#	ARTICLE	IF	CITATIONS
55	Existence results for differential delay equations—II. <i>Nonlinear Analysis: Theory, Methods &amp; Applications</i> , 1991, 17, 683-702.	1.1	25
56	A Note on the Existence of Multiple Fixed Points for Multivalued Maps with Applications. <i>Journal of Differential Equations</i> , 2000, 160, 389-403.	2.2	25
57	Existence of positive solutions for singular initial and boundary value problems via the classical upper and lower solution approach. <i>Nonlinear Analysis: Theory, Methods &amp; Applications</i> , 2002, 50, 215-222.	1.1	25
58	Positive solutions to superlinear singular boundary value problems. <i>Journal of Computational and Applied Mathematics</i> , 1998, 88, 129-147.	2.0	24
59	Some new results for singular problems with sign changing nonlinearities. <i>Journal of Computational and Applied Mathematics</i> , 2000, 113, 1-15.	2.0	24
60	Multiple nonnegative solutions of nonlinear integral equations on compact and semi-infinite intervals. <i>Applicable Analysis</i> , 2000, 74, 413-427.	1.3	24
61	Homoclinic orbits for a singular second-order neutral differential equation. <i>Journal of Mathematical Analysis and Applications</i> , 2010, 366, 550-560.	1.0	24
62	Multiple Solutions for a Class of Fractional Hamiltonian Systems. <i>Fractional Calculus and Applied Analysis</i> , 2015, 18, 48-63.	2.3	24
63	Regularized gap functions and error bounds for generalized mixed weak vector quasivariational inequality problems in fuzzy environments. <i>Fuzzy Sets and Systems</i> , 2020, 400, 162-176.	2.8	23
64	Singular second order boundary value problems. <i>Nonlinear Analysis: Theory, Methods &amp; Applications</i> , 1990, 15, 1097-1109.	1.1	22
65	Fourth (and higher) order singular boundary value problems. <i>Nonlinear Analysis: Theory, Methods &amp; Applications</i> , 1990, 14, 1001-1038.	1.1	22
66	An upper and lower solution theory for singular Emden—Fowler equations. <i>Nonlinear Analysis: Real World Applications</i> , 2002, 3, 275-291.	1.7	22
67	Existence, uniqueness, stochastic persistence and global stability of positive solutions of the logistic equation with random perturbation. <i>Mathematical Methods in the Applied Sciences</i> , 2007, 30, 77-89.	2.2	22
68	Hyers—Ulam stability for equations with differences and differential equations with time-dependent and periodic coefficients. <i>Proceedings of the Royal Society of Edinburgh Section A: Mathematics</i> , 2020, 150, 2175-2188.	1.3	22
69	The Nehari manifold for a $\tilde{p}$ -Hilfer fractional $p$ -Laplacian. <i>Applicable Analysis</i> , 2022, 101, 5076-5106.	1.3	22
70	Existence of Three Solutions to Integral and Discrete Equations via the Leggett Williams Fixed Point Theorem. <i>Rocky Mountain Journal of Mathematics</i> , 2001, 31, .	0.5	22
71	Boundary value problems for second order impulsive differential equations using set-valued maps. <i>Applicable Analysis</i> , 1995, 58, 325-333.	1.3	21
72	Constant-Sign Solutions of a System of Integral Equations with Integrable Singularities. <i>Journal of Integral Equations and Applications</i> , 2007, 19, .	0.6	21

#	ARTICLE	IF	CITATIONS
73	Dynamic inequalities of Hardy and Copson type on time scales. <i>Analysis (Germany)</i> , 2014, 34, 391-402.	0.4	21
74	Difference equations in abstract spaces. <i>Journal of the Australian Mathematical Society Series A Pure Mathematics and Statistics</i> , 1998, 64, 277-284.	0.3	20
75	Existence Criteria for Singular Boundary Value Problems with Sign Changing Nonlinearities. <i>Journal of Differential Equations</i> , 2002, 183, 409-433.	2.2	20
76	Second order problems with functional conditions including Sturm-Liouville and multipoint conditions. <i>Mathematische Nachrichten</i> , 2008, 281, 1254-1263.	0.8	20
77	Browder-Krasnoselskii-Type Fixed Point Theorems in Banach Spaces. <i>Fixed Point Theory and Applications</i> , 2010, 2010, 243716.	1.1	20
78	Commutativity of quaternion matrix-valued functions and quaternion matrix dynamic equations on time scales. <i>Studies in Applied Mathematics</i> , 2021, 146, 139-210.	2.4	20
79	Some existence principles and some general results for singular nonlinear two point boundary value problems. <i>Journal of Mathematical Analysis and Applications</i> , 1992, 166, 24-40.	1.0	19
80	Second-Order Boundary Value Problems of Singular Type. <i>Journal of Mathematical Analysis and Applications</i> , 1998, 226, 414-430.	1.0	19
81	Fixed point theory on extension-type spaces and essential maps on topological spaces. <i>Fixed Point Theory and Applications</i> , 2004, 2004, 949406.	1.1	19
82	A variational approach to singular quasilinear elliptic problems with sign changing nonlinearities. <i>Applicable Analysis</i> , 2006, 85, 1201-1206.	1.3	19
83	Matrix measure on time scales and almost periodic analysis of the impulsive Lasota-Ważewska model with patch structure and forced perturbations. <i>Mathematical Methods in the Applied Sciences</i> , 2016, 39, 5651-5669.	2.2	19
84	Fixed Point Theorems for Nonlinear Operators. <i>Journal of Mathematical Analysis and Applications</i> , 1996, 202, 413-432.	1.0	18
85	ON THE NUMBER OF POSITIVE PERIODIC SOLUTIONS OF FUNCTIONAL DIFFERENTIAL EQUATIONS AND POPULATION MODELS. <i>Mathematical Models and Methods in Applied Sciences</i> , 2005, 15, 555-573.	3.2	18
86	Volterra and Urysohn integral equations in Banach spaces. <i>Journal of Applied Mathematics and Stochastic Analysis</i> , 1998, 11, 449-464.	0.3	18
87	Some new existence results for differential and integral equations. <i>Nonlinear Analysis: Theory, Methods &amp; Applications</i> , 1997, 29, 679-692.	1.1	17
88	A coupled system of difference equations. <i>Applied Mathematics and Computation</i> , 2000, 114, 39-49.	2.2	17
89	Nonlinear boundary value problems on the semi-infinite interval: an upper and lower solution approach. <i>Mathematika</i> , 2002, 49, 129-140.	0.6	17
90	On the oscillation of certain functional differential equations via comparison methods. <i>Journal of Mathematical Analysis and Applications</i> , 2003, 286, 577-600.	1.0	17

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91	Invariant Approximations for Generalized $I$ -Contractions. Numerical Functional Analysis and Optimization, 2005, 26, 565-575.	1.3	17
92	Operator equations in Banach spaces relative to the weak topology. Archiv Der Mathematik, 1998, 71, 123-136.	0.5	15
93	Infinite interval problems arising in non-linear mechanics and non-Newtonian fluid flows. International Journal of Non-Linear Mechanics, 2003, 38, 1369-1376.	2.7	15
94	Fixed Point and Homotopy Results For Generalized Contractive Maps of Reich Type. Applicable Analysis, 2003, 82, 329-350.	1.3	15
95	$C^\alpha$ -Hölder classical solutions for non-autonomous neutral differential equations. Discrete and Continuous Dynamical Systems, 2011, 29, 241-260.	1.0	15
96	Positive Solutions of Singular Integral Equations. Journal of Integral Equations and Applications, 2000, 12, 271.	0.6	14
97	A higher integrability theorem from a reverse weighted inequality. Bulletin of the London Mathematical Society, 2019, 51, 967-977.	0.8	14
98	On the solutions of first-order linear impulsive fuzzy differential equations. Fuzzy Sets and Systems, 2020, 400, 1-33.	2.8	14
99	Robustness for linear evolution equations with non-instantaneous impulsive effects. Bulletin Des Sciences Mathematiques, 2020, 159, 102827.	1.0	14
100	Existence results for differential equations with reflection of the argument. Journal of the Australian Mathematical Society Series A Pure Mathematics and Statistics, 1994, 57, 237-260.	0.3	13
101	Existence theory for nonresonant singular boundary value problems. Proceedings of the Edinburgh Mathematical Society, 1995, 38, 431-447.	0.4	13
102	A continuation theory for weakly inward maps. Glasgow Mathematical Journal, 1998, 40, 311-321.	0.3	13
103	A Survey of Recent Results for Initial and Boundary Value Problems Singular in the Dependent Variable. Handbook of Differential Equations: Ordinary Differential Equations, 2004, 1, 1-68.	0.2	13
104	General existence principles for nonlocal boundary value problems with $\Delta$ -Laplacian and their applications. Abstract and Applied Analysis, 2006, 2006, 1-30.	0.7	13
105	Existence of subharmonic solutions and homoclinic orbits for a class of even higher order differential equations. Applicable Analysis, 2011, 90, 1169-1183.	1.3	13
106	Weak solutions for fractional differential equations in nonreflexive Banach spaces via Riemann-Pettis integrals. Mathematische Nachrichten, 2016, 289, 395-409.	0.8	13
107	Common Fixed Point and Invariant Approximation Results on Non-Starshaped Domains. Georgian Mathematical Journal, 2005, 12, 659-669.	0.6	13
108	Singular Sturm-Liouville problems and existence of solutions to singular nonlinear boundary value problems. Nonlinear Analysis: Theory, Methods & Applications, 1993, 20, 767-779.	1.1	12

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109	Second-Order Initial Value Problems of Singular Type. <i>Journal of Mathematical Analysis and Applications</i> , 1999, 229, 441-451.	1.0	12
110	Singular Problems: An Upper and Lower Solution Approach. <i>Journal of Mathematical Analysis and Applications</i> , 2000, 251, 230-250.	1.0	12
111	Positive $L_p$ solutions of Hammerstein integral equations. <i>Archiv Der Mathematik</i> , 2001, 76, 366-376.	0.5	12
112	An infinite interval problem arising in circularly symmetric deformations of shallow membrane caps. <i>International Journal of Non-Linear Mechanics</i> , 2004, 39, 779-784.	2.7	12
113	Anti-periodic solutions for evolution equations with mappings in the class $(S_+)$ . <i>Mathematische Nachrichten</i> , 2005, 278, 356-362.	0.8	12
114	Second and higher order systems of boundary value problems. <i>Journal of Mathematical Analysis and Applications</i> , 1991, 156, 120-149.	1.0	11
115	Positive Solutions of Singular and Nonsingular Fredholm Integral Equations. <i>Journal of Mathematical Analysis and Applications</i> , 1999, 240, 416-432.	1.0	11
116	Fixed point theory of Mönch type for weakly sequentially upper semicontinuous maps. <i>Bulletin of the Australian Mathematical Society</i> , 2000, 61, 439-449.	0.6	11
117	Cone Compression and Expansion Fixed Point Theorems in Fréchet Spaces with Applications. <i>Journal of Differential Equations</i> , 2001, 171, 412-429.	2.2	11
118	Existence Theory for Singular Initial and Boundary Value Problems: A Fixed Point Approach. <i>Applicable Analysis</i> , 2002, 81, 391-434.	1.3	11
119	Boundary value problems on the half line in the theory of colloids. <i>Mathematical Problems in Engineering</i> , 2002, 8, 143-150.	1.1	11
120	Random and deterministic fixed point theory for generalized contractive maps. <i>Applicable Analysis</i> , 2004, 83, 711-725.	1.3	11
121	Common Fixed Point Theory for Multivalued Contractive Maps of Reich Type in Uniform Spaces. <i>Applicable Analysis</i> , 2004, 83, 37-47.	1.3	11
122	Compression–expansion fixed point theorem in two norms and applications. <i>Journal of Mathematical Analysis and Applications</i> , 2005, 309, 383-391.	1.0	11
123	On Hölder classical solutions for non-autonomous neutral differential equations: The nonlinear case. <i>Journal of Mathematical Analysis and Applications</i> , 2014, 420, 1814-1831.	1.0	11
124	Regularization of a multidimensional diffusion equation with conformable time derivative and discrete data. <i>Mathematical Methods in the Applied Sciences</i> , 2021, 44, 2879-2891.	2.2	11
125	Existence criteria for integral equations in Banach spaces. <i>Journal of Inequalities and Applications</i> , 2001, 2001, 841262.	1.1	11
126	Weighted piecewise pseudo double-almost periodic solution for impulsive evolution equations. <i>Journal of Nonlinear Science and Applications</i> , 2017, 10, 3863-3886.	1.0	11



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127	Existence of solutions to some initial value, two-point and multi-point boundary value problems with discontinuous nonlinearities. <i>Applicable Analysis</i> , 1989, 33, 57-77.	1.3	10
128	Positive solutions to singular boundary value problems with at most linear growth. <i>Applicable Analysis</i> , 1993, 49, 171-196.	1.3	10
129	Positive solutions for a class of boundary value problems on infinite intervals. <i>Nonlinear Differential Equations and Applications</i> , 1994, 1, 203-228.	0.8	10
130	Nonresonant Nonlinear Singular Problems in the Limit Circle Case. <i>Journal of Mathematical Analysis and Applications</i> , 1996, 197, 708-725.	1.0	10
131	Continuation Theory for Contractions on Spaces with Two Vector-Valued Metrics. <i>Applicable Analysis</i> , 2003, 82, 131-144.	1.3	10
132	On the Oscillation of Certain Second Order Difference Equations. <i>Journal of Difference Equations and Applications</i> , 2003, 9, 109-119.	1.1	10
133	Solutions of Volterra integral equations with infinite delay. <i>Mathematische Nachrichten</i> , 2008, 281, 325-336.	0.8	10
134	Positive properties of Green's function for three-point boundary value problems of nonlinear fractional differential equations and its applications. <i>Applicable Analysis</i> , 2012, 91, 323-343.	1.3	10
135	Singular Boundary Value Problems for Ordinary Differential Equations. <i>Boundary Value Problems</i> , 2009, 2009, 1-2.	0.7	10
136	Singular and nonsingular boundary value problems with sign changing nonlinearities. <i>Journal of Inequalities and Applications</i> , 2000, 2000, 546153.	1.1	10
137	Coincidences for Admissible and $\hat{I}$ Maps and Minimax Inequalities. <i>Journal of Mathematical Analysis and Applications</i> , 1998, 220, 322-333.	1.0	9
138	A generalization of the Petryshyn's "Leggett-Williams fixed point theorem with applications to integral inclusions. <i>Applied Mathematics and Computation</i> , 2001, 123, 263-274.	2.2	9
139	Fixed point theory for admissible multimaps defined on closed subsets of Fréchet spaces. <i>Journal of Mathematical Analysis and Applications</i> , 2003, 277, 438-445.	1.0	9
140	Random observations of marked Cox processes. Time insensitive functionals. <i>Journal of Mathematical Analysis and Applications</i> , 2004, 293, 1-13.	1.0	9
141	Constant-Sign Periodic and Almost Periodic Solutions for a System of Integral Equations. <i>Acta Applicandae Mathematicae</i> , 2005, 89, 177-216.	1.0	9
142	On the Existence of Multiple Periodic Solutions for the Vector $p$ -Laplacian via Critical Point Theory. <i>Applications of Mathematics</i> , 2005, 50, 555-568.	0.9	9
143	Existence of constant-sign solutions to a system of difference equations: the semipositone and singular case. <i>Journal of Difference Equations and Applications</i> , 2005, 11, 151-171.	1.1	9
144	A Dual of the Compression-Expansion Fixed Point Theorems. <i>Fixed Point Theory and Applications</i> , 2007, 2007, 1.	1.1	9

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145	On the number of positive solutions of elliptic systems. <i>Mathematische Nachrichten</i> , 2007, 280, 1417-1430.	0.8	9
146	Constant-sign solutions for singular systems of Fredholm integral equations. <i>Mathematical Methods in the Applied Sciences</i> , 2010, 33, 1783-1793.	2.2	9
147	Fixed point theorems for convex-power condensing operators relative to the weak topology and applications to Volterra integral equations. <i>Journal of Integral Equations and Applications</i> , 2012, 24, .	0.6	9
148	Multiplicity results for a class of fourth order semipositone $m$ -point boundary value problems. <i>Applicable Analysis</i> , 2012, 91, 911-921.	1.3	9
149	Ulam type stability of first-order linear impulsive fuzzy differential equations. <i>Fuzzy Sets and Systems</i> , 2020, 400, 34-89.	2.8	9
150	Integral presentations of the solution of a boundary value problem for impulsive fractional integro-differential equations with Riemann-Liouville derivatives. <i>AIMS Mathematics</i> , 2022, 7, 2973-2988.	1.6	9
151	Existence theorems for certain classes of singular boundary value problems. <i>Journal of Mathematical Analysis and Applications</i> , 1992, 168, 523-539.	1.0	8
152	A Continuation Method for Weakly Condensing Operators. <i>Zeitschrift Fur Analysis Und Ihre Anwendung</i> , 1996, 15, 565-578.	0.7	8
153	Fixed point theory in Fréchet spaces and variational inequalities. <i>Nonlinear Analysis: Theory, Methods &amp; Applications</i> , 2000, 42, 1091-1099.	1.1	8
154	Upper and lower solutions for singular problems with nonlinear boundary data. <i>Nonlinear Differential Equations and Applications</i> , 2002, 9, 419-440.	0.8	8
155	Existence criteria for singular boundary value problems modelling the membrane response of a spherical cap. <i>Nonlinear Analysis: Real World Applications</i> , 2003, 4, 223-244.	1.7	8
156	Homotopy invariant results on complete gauge spaces. <i>Bulletin of the Australian Mathematical Society</i> , 2003, 67, 241-248.	0.6	8
157	Fuzzy Volterra Integral Equations: A Stacking Theorem Approach. <i>Applicable Analysis</i> , 2004, 83, 521-532.	1.3	8
158	Coincidence Points and Invariant Approximation Results for Multimaps. <i>Acta Mathematica Sinica, English Series</i> , 2007, 23, 1601-1610.	0.6	8
159	$\frac{1}{4}$ -stability of infinite delay functional differential systems with impulsive effects. <i>Applicable Analysis</i> , 2013, 92, 15-26.	1.3	8
160	Constant sign solutions for parameter-dependent superlinear second-order difference equations. <i>Journal of Difference Equations and Applications</i> , 2015, 21, 649-659.	1.1	8
161	A remark on $\hat{b}$ -Hilfer fractional differential equations with non-instantaneous impulses. <i>Mathematical Methods in the Applied Sciences</i> , 2020, 43, 3354-3368.	2.2	8
162	Fractional Landweber method for an initial inverse problem for time-fractional wave equations. <i>Applicable Analysis</i> , 2021, 100, 860-878.	1.3	8

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163	( $\psi$ )-periodic solutions for time-varying non-instantaneous impulsive differential systems. <i>Applicable Analysis</i> , 2022, 101, 5469-5489.	1.3	8
164	Existence Results for BV-Solutions of Nonlinear Integral Equations. <i>Journal of Integral Equations and Applications</i> , 2003, 15, .	0.6	8
165	FIXED POINTS AND HOMOTOPY RESULTS FOR ĀIRIĀ-TYPE MULTIVALUED OPERATORS ON A SET WITH TWO METRICS. <i>Bulletin of the Korean Mathematical Society</i> , 2008, 45, 67-73.	0.3	8
166	Existence Results for Some Initial- and Boundary-Value Problems. <i>Proceedings of the American Mathematical Society</i> , 1990, 110, 661.	0.8	7
167	Existence and approximation of solutions of non-linear discrete systems on infinite intervals. <i>Mathematical Methods in the Applied Sciences</i> , 1999, 22, 91-99.	2.2	7
168	Existence principles for continuous and discrete equations on infinite intervals in banach spaces. <i>Mathematische Nachrichten</i> , 1999, 207, 5-19.	0.8	7
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