Ghasem Alizadeh Afrouzi

List of Publications by Year
in descending order

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168	868	567144 15	610775 24
papers	citations	h-index	g-index

171	171	171	361
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Application of variational iteration method and homotopyâ€“perturbation method for nonlinear heat diffusion and heat transfer equations. Physics Letters, Section A: General, Atomic and Solid State Physics, 2007, 368, 450-457.	0.9	100
2	On principal eigenvalues for boundary value problems with indefinite weight and Robin boundary conditions. Proceedings of the American Mathematical Society, 1999, 127, 125-130.	0.4	61
3	Application of homotopy-perturbation method to the second kind of nonlinear integral equations. Physics Letters, Section A: General, Atomic and Solid State Physics, 2007, 371, 20-25.	0.9	33
4	Three solutions for a Dirichlet boundary value problem involving the -Laplacian. Nonlinear Analysis: Theory, Methods & Applications, 2007, 66, 2281-2288.	0.6	30
5	Application of Heâ€™s variational iteration method for solving the reactionâ€“diffusion equation with ecological parameters. Computers and Mathematics With Applications, 2007, 54, 1010-1017.	1.4	26
6	Existence of three solutions for a class of Dirichlet quasilinear elliptic systems involving the (p1,â€¦,pn) -Laplacian. Nonlinear Analysis: Theory, Methods & Applications, 2009, 70, 135-143.	0.6	25
7	Infinitely many solutions for perturbed impulsive fractional differential systems. Applicable Analysis, 2017, 96, 1401-1424.	0.6	25
8	Existence of one weak solution for p(x)-biharmonic equations with Navier boundary conditions. Zeitschrift Fur Angewandte Mathematik Und Physik, 2016, 67, 1.	0.7	24
9	The Nehari manifold for a class of concaveâ€“convex elliptic systems involving the -Laplacian and nonlinear boundary condition. Nonlinear Analysis: Theory, Methods & Applications, 2010, 73, 3390-3401.	0.6	23
10	Three solutions for a quasilinear boundary value problem. Nonlinear Analysis: Theory, Methods & Applications, 2008, 69, 3330-3336.	0.6	21
11	Variational approaches to p-Laplacian discrete problems of Kirchhoff-type. Journal of Difference Equations and Applications, 2017, 23, 917-938.	0.7	21
12	Multiple solutions for Kirchhoffâ€type problems with variable exponent and nonhomogeneous Neumann conditions. Mathematische Nachrichten, 2018, 291, 326-342.	0.4	21
13	A remark on the existence of multiple solutions to a multiparameter nonlinear elliptic system. Nonlinear Analysis: Theory, Methods & Applications, 2009, 71, 445-455.	0.6	20
14	A variational approach to perturbed impulsive fractional differential equations. Journal of Computational and Applied Mathematics, 2018, 341, 42-60.	1.1	17
15	Infinitely many solutions for Steklov problems associated to non-homogeneous differential operators through Orlicz-Sobolev spaces. Complex Variables and Elliptic Equations, 2015, 60, 1505-1521.	0.4	16
16	Variational Approach to Fourth-Order Impulsive Differential Equations with Two Control Parameters. Results in Mathematics, 2014, 65, 371-384.	0.4	15
17	Variational approaches to impulsive elastic beam equations of Kirchhoff type. Complex Variables and Elliptic Equations, 2016, 61, 931-968.	0.4	15
18	A variational approach to a quasilinear elliptic problem involving the p-Laplacian and nonlinear boundary condition. Nonlinear Analysis: Theory, Methods & Applications, 2009, 71, 2447-2455.	0.6	14

#	Article	IF	Citations
19	Existence and Non-Existence Results for Nonlocal Elliptic Systems via Sub-Supersolution Method. Funkcialaj Ekvacioj, 2016, 59, 303-313.	0.2	14
20	Existence Results for Impulsive Damped Vibration Systems. Bulletin of the Malaysian Mathematical Sciences Society, 2018, 41, 1409-1428.	0.4	12
21	Population models involving the p-Laplacian with indefinite weight and constant yield harvesting. Chaos, Solitons and Fractals, 2007, 31, 404-408.	2.5	11
22	Nonlocal fourth-order Kirchhoff systems with variable growth: low and high energy solutions. Collectanea Mathematica, 2016, 67, 207-223.	0.4	11
23	Infinitely many weak solutions forp(x)-Laplacian-like problems with Neumann condition. Complex Variables and Elliptic Equations, 2018, 63, 23-36.	0.4	11
24	A variational approach for boundary value problems for impulsive fractional differential equations. Fractional Calculus and Applied Analysis, 2018, 21, 1565-1584.	1.2	11
25	Infinitely many solutions for a class of Dirichlet quasilinear elliptic systems. Journal of Mathematical Analysis and Applications, 2012, 393, 265-272.	0.5	10
26	Variational analysis of anisotropic SchrÃ¶dinger equations without Ambrosettiâ€“Rabinowitz-type condition. Zeitschrift Fur Angewandte Mathematik Und Physik, 2018, 69, 1.	0.7	10
27	The Nehari Manifold for p-Laplacian Equation with Dirichlet Boundary Condition. Nonlinear Analysis: Modelling and Control, 2007, 12, 143-155.	1.1	10
28	A variational approach to difference equations. Journal of Difference Equations and Applications, 2016, 22, 1761-1776.	0.7	9
29	An Existence Result for Impulsive Multi-point Boundary Value Systems Using a Local Minimization Principle. Journal of Optimization Theory and Applications, 2018, 177, 1-20.	0.8	9
30	Some remarks for one-dimensional mean curvature problems through a local minimization principle. Advances in Nonlinear Analysis, 2013, 2, .	1.3	8
31	Qualitative Analysis of Solutions for a Class of Anisotropic Elliptic Equations with Variable Exponent. Proceedings of the Edinburgh Mathematical Society, 2016, 59, 541-557.	0.2	8
32	Non-trivial solutions for a two-point boundary value problem. Annales Polonici Mathematici, 2013, 108, 75-84.	0.2	8
33	Multiplicity theorems for a class of Dirichlet quasilinear elliptic systems involving the -Laplacian. Nonlinear Analysis: Theory, Methods & Applications, 2010, 73, 2594-2602.	0.6	7
34	Multiplicity results for elliptic problems with variable exponent and nonhomogeneous Neumann conditions. Mathematical Methods in the Applied Sciences, 2015, 38, 2589-2599.	1.2	7
35	THREE SOLUTIONS TO A CLASS OF NEUMANN DOUBLY EIGENVALUE ELLIPTIC SYSTEMS DRIVEN BY A (p1,...,pn)-LAPLACIAN. Bulletin of the Korean Mathematical Society, 2010, 47, 1235-1250.	0.3	7
36	POSITIVE SOLUTIONS FOR A CLASS OF p(x)-LAPLACIAN PROBLEMS. Glasgow Mathematical Journal, 2009, 51, 571-578.	0.2	6

#	Article	IF	Citations
37	Existence and multiplicity of solutions for a $p(x)$-Kirchhoff type equation. Rendiconti Del Seminario Matematico Dell 'Universita' Di Padova/Mathematical Journal of the University of Padova, 2016, 136, 95-109.	0.2	6
38	Multiple Solutions of Neumann Problems: An Orliczâ€“Sobolev Space Setting. Bulletin of the Malaysian Mathematical Sciences Society, 2017, 40, 1591-1611.	0.4	6
39	Existence of multiple solutions for a perturbed discrete anisotropic equation. Journal of Difference Equations and Applications, 0, , 1-17.	0.7	6
40	A Remark on the Linearized Stability of Positive Solutions for Systems Involving the p-Laplacian. Positivity, 2007, 11, 351-356.	0.3	5
41	A quasilinearization method for -Laplacian equations with a nonlinear boundary condition. Nonlinear Analysis: Theory, Methods & Applications, 2009, 71, 2829-2833.	0.6	5
42	Existence of multiple solutions for a class of -Laplacian systems. Nonlinear Analysis: Theory, Methods & Applications, 2010, 72, 2243-2250.	0.6	5
43	Qualitative Properties of Anisotropic Elliptic SchrÃ¶dinger Equations. Advanced Nonlinear Studies, 2014, 14, 747-765.	0.7	5
44	The variational analysis of a nonlinear anisotropic problem with no-flux boundary condition. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2015, 109, 581-595.	0.6	5
45	Existence results for a Kirchhoff-type second-order differential equation on the half-line with impulses. Asymptotic Analysis, 2017, 105, 137-158.	0.2	5
46	A remark on the uniqueness of positive solutions for some Dirichlet problems. Nonlinear Analysis: Theory, Methods & Applications, 2006, 64, 2773-2777.	0.6	4
47	A remark on the existence and multiplicity result for a nonlinear elliptic problem involving the p-Laplacian. Nonlinear Differential Equations and Applications, 2009, 16, 717-730.	0.4	4
48	Multiplicity results for a two-point boundary value double eigenvalue problem. Ricerche Di Matematica, 2010, 59, 39-47.	0.6	4
49	SOME MULTIPLICITY RESULTS TO THE EXISTENCE OF THREE SOLUTIONS FOR A DIRICHLET BOUNDARY VALUE PROBLEM INVOLVING THE P-LAPLACIAN. Mathematical Modelling and Analysis, 2011, 16, 390-400.	0.7	4
50	Infinitely Many Solutions for a Mixed Doubly Eigenvalue Boundary Value Problem. Mediterranean Journal of Mathematics, 2013, 10, 1317-1331.	0.4	4
51	Existence of two weak solutions for some singular elliptic problems. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2016, 110, 385-393.	0.6	4
52	Variational analysis for Dirichlet impulsive differential equations with oscillatory nonlinearity. Portugaliae Mathematica, 2013, 70, 225-242.	0.4	3
53	Positive solutions for a semipositone problem involving nonlocal operator. Rendiconti Del Seminario Matematico Dell 'Universita' Di Padova/Mathematical Journal of the University of Padova, 2014, 132, 25-32.	0.2	3
54	Existence of positive solutions for variable exponent elliptic systems with multiple parameters. Afrika Matematika, 2015, 26, 159-168.	0.4	3

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55	Infinitely Many Solutions for Impulsive Nonlocal Elastic Beam Equations. Differential Equations and Dynamical Systems, 2017, , 1.	0.5	3
56	Infinitely many solutions for anisotropic variable exponent problems. Complex Variables and Elliptic Equations, 2018, 63, 1353-1369.	0.4	3
57	Discrete fourth-order boundary value problems with four parameters. Applied Mathematics and Computation, 2019, 346, 167-182.	1.4	3
58	Multiple solutions for a Kirchhoff-type second-order impulsive differential equation on the half-line. Quaestiones Mathematicae, 2022, 45, 109-141.	0.2	3
59	On Positive Solutions for Some Nonlinear Semipositone Elliptic Boundary Value. Nonlinear Analysis: Modelling and Control, 2006, 11, 323-329.	1.1	3
60	Multiple solutions for Neumann systems in an Orlicz-Sobolev space setting. Miskolc Mathematical Notes, 2017, 18, 31.	0.3	3
61	Infinitely many solutions for a Dirichlet boundary value problem depending on two parameters. Glasnik Matematicki, 2013, 48, 357-371.	0.1	3
62	Multiplicity results for perturbed fourth-order Kirchhoff-type problems. Opuscula Mathematica, 2017, 37, 755.	0.3	3
63	On the continuity of principal eigenvalues for boundary value problems with indefinite weight function with respect to radius of balls inâ„N. International Journal of Mathematics and Mathematical Sciences, 2002, 29, 279-283.	0.3	2
64	On a nonlinear eigenvalue problem in ODE. Journal of Mathematical Analysis and Applications, 2005, 303, 342-349.	0.5	2
65	On positive mountain pass solutions for a semilinear elliptic boundary value problem. Applied Mathematics and Computation, 2005, 167, 76-80.	1.4	2
66	Stability properties of non-negative solutions to a non-autonomous p-Laplacian equation. Chaos, Solitons and Fractals, 2006, 29, 1095-1099.	2.5	2
67	On the relation between interior critical points and parameters for a class of nonlinear problems with Neumannâ€“Robin boundary conditions. Chaos, Solitons and Fractals, 2006, 29, 1109-1114.	2.5	2
68	A numerical algorithm for finding positive solutions for classes of p-Laplacian equations. Applied Mathematics and Computation, 2007, 187, 1126-1130.	1.4	2
69			

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73	Multiple solutions for a class of Neumann doubly eigenvalue boundary value systems involving the $$(p_1(x),ldots ,p_n(x))$$ (p 1 (x) , â€¦ , p n (x)) -Laplacian. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2014, 108, 1055-1064.	0.6	2
74	A variational approach to perturbed three-point boundary value problems of Kirchhoff-type. Complex Variables and Elliptic Equations, 2017, 62, 397-412.	0.4	2
75	An Existence Result for Discrete Anisotropic Equations. Taiwanese Journal of Mathematics, 2018, 22, .	0.2	2
76	Infinitely many solutions for non-homogeneous Neumann problems in Orlicz-Sobolev spaces. Mathematica Slovaca, 2018, 68, 867-880.	0.3	2
77	Existence of three weak solutions for a perturbed anisotropic discrete Dirichlet problem. Applicable Analysis, 2019, 98, 561-580.	0.6	2
78	EXISTENCE AND MULTIPLICITY OF SOLUTIONS FOR NONLOCAL $overrightarrow{p}(x)$-LAPLACIAN PROBLEM. Taiwanese Journal of Mathematics, 2014, 18, .	0.2	2
79	Existence results for Kirchhoff type systems with singular nonlinearity. Opuscula Mathematica, 2018, 38, 187.	0.3	2
80	Multiple nonsemitrivial solutions for a class of degenerate quasilinear elliptic systems. Topological Methods in Nonlinear Analysis, 2015, 45, 385.	0.2	2
81	Boundedness and monotonicity of principal eigenvalues for boundary value problems with indefinite weight functions. International Journal of Mathematics and Mathematical Sciences, 2002, 30, 25-29.	0.3	1
82	Numerical results for positive solutions of a superlinear elliptic equation. Applied Mathematics and Computation, 2006, 180, 599-604.	1.4	1
83	A computational algorithm for sublinear elliptic partial differential equations. Applied Mathematics and Computation, 2006, 183, 610-616.	1.4	1
84	A computational algorithm for finding positive solutions for a class of superlinear Dirichlet BVP. Applied Mathematics and Computation, 2006, 183, 1381-1385.	1.4	1
85	Numerical solutions of diffusive logistic equation. Chaos, Solitons and Fractals, 2007, 31, 112-118.	2.5	1
86	A numerical method for finding positive solution of logistic equation. Applied Mathematics and Computation, 2007, 186, 1497-1501.	1.4	1
87	A numerical method for finding positive solution of elliptic systems with nonlinear diffusion in population dynamics. Applied Mathematics and Computation, 2007, 187, 957-961.	1.4	1
88	Existence results for a class of degenerate quasilinear elliptic systems. Lithuanian Mathematical Journal, 2011, 51, 451-460.	0.2	1
89	On critical exponent for the existence and stability properties of positive weak solutions for some nonlinear elliptic systems involving the (p, q)-Laplacian and indefinite weight function. Proceedings of the Indian Academy of Sciences: Mathematical Sciences, 2011, 121, 83-91.	0.2	1
90	Existence of positive solutions for variable exponent elliptic systems. Boundary Value Problems, 2012, 2012, .	0.3	1

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91	Infinitely many solutions for class of Neumann quasilinear elliptic systems. Boundary Value Problems, 2012, 2012, .	0.3	1
92	Nonexistence and multiplicity of nontrivial solutions for some nonuniformly nonlinear systems. Ricerche Di Matematica, 2013, 62, 19-32.	0.6	1
93	Three solutions to a p(x)-Laplacian problem in weighted-variable-exponent Sobolev space. Analele Stiintifice Ale Universitatii Ovidius Constanta, Seria Matematica, 2013, 21, 195-205.	0.1	1
94	Positive solutions of singular elliptic systems with multiple parameters and Caffarelliâ€“Kohnâ€“Nirenberg exponents. Periodica Mathematica Hungarica, 2015, 70, 145-152.	0.5	1
95	A variational approach of Sturm-Liouville problems with the nonlinearity depending on the derivative. Boundary Value Problems, 2015, 2015, .	0.3	1
96	Existence results for a class of Kirchhoff type systems with Caffarelli-Kohn-Nirenberg exponents. Analele Stiintifice Ale Universitatii Ovidius Constanta, Seria Matematica, 2016, 24, 83-94.	0.1	1
97	Non-trivial solutions for nonlocal elliptic problems of Kirchhoff-type. Georgian Mathematical Journal, 2016, 23, 293-301.	0.2	1
98	Variational Approaches to P(X)-Laplacian-Like Problems with Neumann Condition Originated from a Capillary Phenomena. International Journal of Nonlinear Sciences and Numerical Simulation, 2018, 19, 189-203.	0.4	1
99	Existence of infinitely many weak solutions for some singular elliptic problems. Complex Variables and Elliptic Equations, 2018, 63, 1570-1580.	0.4	1
100	Critical Point Approaches to Difference Equations of Kirchhoff-Type. Springer Proceedings in Mathematics and Statistics, 2018, , 39-51.	0.1	1
101	Infinitely many weak solutions for fourth-order equations depending on two parameters. Boletim Da Sociedade Paranaense De Matematica, 2018, 36, 131-147.	0.4	1
102	Existence Results for a Class of Kirchhoff-Type Systems with Combined Nonlinear Effects. Ukrainian Mathematical Journal, 2019, 71, 651-662.	0.1	1
103	Variational Approaches for Lagrangian Discrete Nonlinear Systems. Mathematics, 2019, 7, 276.	1.1	1
104	Existence and multiplicity of positive solutions for a class of Kirchhoff type problems with nonlinear boundary conditions. Afrika Matematika, 2021, 32, 441-465.	0.4	1
105	Existence results for a non-homogeneous Neumann problem through Orliczâ€“Sobolev spaces. Georgian Mathematical Journal, 2021, 28, 241-253.	0.2	1
106	On a Nonlinear System of Reaction-Diffusion Equations. Nonlinear Analysis: Modelling and Control, 2006, 11, 115-121.	1.1	1
107	The Nehari manifold approach for<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mi>p</mml:mi><mml:mo stretchy="false">(</mml:mo><mml:mi>x</mml:mi><mml:mo) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 97 Td (stretchy="false">) Electronic Journal of Qualitative Theory of Differential Equations, 2013, , 1-14.		
108	NON-TRIVIAL SOLUTIONS FOR p-HARMONIC TYPE EQUATIONS VIA A LOCAL MINIMUM THEOREM FOR FUNCTIONALS. Taiwanese Journal of Mathematics, 2015, 19, .	0.2	1

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109	Variational analysis for Dirichlet impulsive fractional differential inclusions involving the p-Laplacian. Applicable Analysis and Discrete Mathematics, 2019, 13, 111-130.	0.3	1
110	EXISTENCE AND MULTIPLICITY OF SOLUTIONS FOR A QUASILINEAR ELLIPTIC SYSTEM ON UNBOUNDED DOMAINS INVOLVING NONLINEAR BOUNDARY CONDITIONS. Journal of Applied Analysis and Computation, 2020, 10, 1094-1106.	0.2	1
111	A variational approach for fractional boundary value systems depending on two parameters. Filomat, 2018, 32, 517-530.	0.2	1
112	Existence of solutions for a class of $p(x)$-curl systems arising in electromagnetism without (A-R) type conditions. Tamkang Journal of Mathematics, 2020, 51, 187-200.	0.3	1
113	On the relation between interior critical points of positive solutions and parameters for a class of nonlinear boundary value problems. International Journal of Mathematics and Mathematical Sciences, 2002, 31, 751-760.	0.3	0
114	Super and subsolutions for elliptic equations on all ofâ„n. International Journal of Mathematics and Mathematical Sciences, 2002, 32, 41-46.	0.3	0
115	Existence of positive solutions for eigenvalues for radially symmetric problems on all of <mml:math altimg="si1.gif" 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/x...	1.1	0
116	A numerical method to obtain positive solution for classes of sublinear semipositone problems. Applied Mathematics and Computation, 2007, 184, 445-450.	1.4	0
117	A numerical algorithm for finding solutions of p-Laplacian Dirichlet problems. Applied Mathematics and Computation, 2007, 185, 213-217.	1.4	0
118	Numerical methods for finding multiple solutions of a semilinear elliptic equation. Applied Mathematics and Computation, 2007, 186, 801-805.	1.4	0
119	A numerical method to obtain positive solution for classes of sublinear semipositone systems. Applied Mathematics and Computation, 2007, 186, 1113-1119.	1.4	0
120	Numerical methods for finding multiple solutions of a logistic equation. Applied Mathematics and Computation, 2007, 188, 314-321.	1.4	0
121	Two numerical methods for finding multiple solutions of a superlinear Dirichlet problem. Applied Mathematics and Computation, 2007, 188, 981-988.	1.4	0
122	Two numerical algorithms for finding solutions of multiparameter semipositone Dirichlet problems. Applied Mathematics and Computation, 2007, 189, 201-207.	1.4	0
123	A numerical method for finding positive solution of elliptic equation with Neumann boundary condition. Applied Mathematics and Computation, 2007, 189, 23-26.	1.4	0
124	On scaling algorithm for finding positive solution of elliptic equation. Applied Mathematics and Computation, 2007, 189, 298-301.	1.4	0
125	On optimal scaling algorithm for finding positive solution of elliptic equation. Applied Mathematics and Computation, 2007, 189, 1255-1259.	1.4	0
126	A numerical algorithm for finding solution of multiparameter semipositone Dirichlet problems. Applied Mathematics and Computation, 2007, 190, 287-291.	1.4	0

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127	A numerical method for finding positive solution of diffusive logistic equation. Applied Mathematics and Computation, 2007, 190, 1730-1734.	1.4	0
128	A numerical method for finding positive solution of diffusive logistic equation with constant yield harvesting. Applied Mathematics and Computation, 2007, 191, 234-238.	1.4	0
129	Two numerical methods for finding multiple solutions of a logistic equation. Applied Mathematics and Computation, 2007, 193, 203-210.	1.4	0
130	Computational method to obtain positive solution for classes of Laplacian systems with sign-changing weight functions. Applied Mathematics and Computation, 2008, 195, 460-465.	1.4	0
131	On the nonexistence and uniqueness of positive weak solutions for nonlinear multiparameter elliptic systems involving the (p, q)â€Laplacian. , 2010, , .		0
132	On Robin boundary value problem with indefinite weight: Using the fibrering method. Lobachevskii Journal of Mathematics, 2011, 32, 289-297.	0.1	0
133	A variational approach to a quasilinear multiparameter elliptic system involving the p-Laplacian and nonlinear boundary condition. Arabian Journal of Mathematics, 2012, 1, 347-361.	0.4	0
134	A note on some nonlinear principal eigenvalue problems. Boundary Value Problems, 2012, 2012, .	0.3	0
135	Eigenvalues for the Steklov problem via Ljusternicâ€“Schnirelman principle. Journal of the Egyptian Mathematical Society, 2013, 21, 16-20.	0.6	0
136	Remark on an infinite semipositone problem with indefinite weight and falling zeros. Proceedings of the Indian Academy of Sciences: Mathematical Sciences, 2013, 123, 145-150.	0.2	0
137	A remark on the existence of positive solutions for variable exponent elliptic systems. Arab Journal of Mathematical Sciences, 2013, 19, 85-94.	0.2	0
138	Existence of nontrivial solution for elliptic systems involving the p(x)-Laplacian. Studia Scientiarum Mathematicarum Hungarica, 2014, 51, 213-230.	0.1	0
139	A three critical point theorem for non-smooth functionals with application in differential inclusions. Proceedings of the Indian Academy of Sciences: Mathematical Sciences, 2015, 125, 521-535.	0.2	0
140	On a Class of Nonuniformly Nonlinear Systems with Dirichlet Boundary Conditions. Ukrainian Mathematical Journal, 2015, 66, 1289-1301.	0.1	0
141	Existence of positive weak solutions for (p, q)-Laplacian nonlinear systems. Proceedings of the Indian Academy of Sciences: Mathematical Sciences, 2015, 125, 537-544.	0.2	0
142	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.	0.4	0
143	On the existence of positive solutions for an ecological model with indefinite weight. Arab Journal of Mathematical Sciences, 2016, 22, 132-137.	0.2	0
144	An existence result for multiple solutions to a Dirichlet problem. Georgian Mathematical Journal, 2017, 24, 55-62.	0.2	0

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145	Multiple Positive Solutions for p-Kirchhoff Problems with Sign-Changing Potential. Mediterranean Journal of Mathematics, 2018, 15, 1.	0.4	0
146	Infinitely many solutions for a class of fourth-order impulsive differential equations. Advances in Pure and Applied Mathematics, 2019, 10, 7-16.	0.3	0
147	On the existence results for a class of singular elliptic system involving indefinite weight functions and asymptotically linear growth forcing term. Boletim Da Sociedade Paranaense De Matematica, 2019, 37, 67-74.	0.4	0
148	Multiplicity results for Kirchhoff type elliptic problems with Hardy potential. Boletim Da Sociedade Paranaense De Matematica, 2019, 38, 31-50.	0.4	0
149	Critical Point Approaches to Generalized Yamabe Equations on Riemannian Manifolds and Applications to Emdenâ€“Fowler Problems. Bulletin of the Iranian Mathematical Society, 2020, 46, 271-291.	0.4	0
150	Variational approaches to systems of Sturmâ€“Liouville boundary value problems. Asian-European Journal of Mathematics, 2021, 14, 2150032.	0.2	0
151	Infinitely many solutions for a nonlocal elliptic system of $(p_1,ldots,p_n)$-Kirchhoff type with critical exponent. Boletim Da Sociedade Paranaense De Matematica, 2021, 39, 199-221.	0.4	0
152	On The Existence of Solutions to One-Dimensional Fourth-Order Equations. Ukrainian Mathematical Journal, 2021, 72, 1820-1836.	0.1	0
153	Existence of solutions for nonlocal elliptic systems involving p(x)-Laplace operator. Periodica Mathematica Hungarica, 0, , 1.	0.5	0
154	Existence results for a class of (p,q) Laplacian systems. Nonlinear Analysis: Modelling and Control, 2010, 15, 397-403.	1.1	0
155	Multiple Solutions for a Class of Degenerate Quasilinear Elliptic Systems. Springer Proceedings in Mathematics and Statistics, 2013, , 485-493.	0.1	0
156	EXISTENCE OF SOLUTIONS FOR A DEGENERATE QUASILINEAR ELLIPTIC SYSTEM IN BOUNDED DOMAIN. Journal of Applied Analysis and Computation, 2013, 3, 1-9.	0.2	0
157	Existence of Solutions for a Class of Semilinear Elliptic Systems via Variational Methods. Springer Proceedings in Mathematics and Statistics, 2013, , 517-524.	0.1	0
158	Existence of Positive Solutions for a Class of Variable Exponent Elliptic Systems. Mathematica Scandinavica, 2016, 118, 83.	0.1	0
159	Existence of two symmetric solutions for Neumann problems. Miskolc Mathematical Notes, 2018, 19, 29.	0.3	0
160	Existence and multiplicity of weak solutions for gradient-type systems wÄ±th oscillatory nonlinearities on the sierpinski gasket. Hacettepe Journal of Mathematics and Statistics, 2018, 48, .	0.3	0
161	Critical point approaches to Gradient-Type systems on the SierpiÅ„ski Gasket. Journal of Applied Analysis and Computation, 2019, 9, 314-331.	0.2	0
162	Existence results for a fourth-order elastic beam equation via the variational approach. Afrika Matematika, 2020, 31, 1379-1386.	0.4	0

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163	A multiplicity result to Schr"{o}dinger Equation with singular points. Boletim Da Sociedade Paranaense De Matematica, 0, 40, 1-19.	0.4	0
164	Multiple solutions for a class of bi-nonlocal problems with nonlinear Neumann boundary conditions. Boletim Da Sociedade Paranaense De Matematica, 0, 40, 1-11.	0.4	0
165	Existence results for perturbed fourth-order Kirchhoff type elliptic problems with singular term. Boletim Da Sociedade Paranaense De Matematica, 0, 40, 1-15.	0.4	0
166	Infinitely Many Solutions For Neuman Problems Associated To Non-Homogeneous Differential Operator Through Orlicz-Sobolev Spaces. , 0, , 64-76.		0
167	Infinitely Many Solutions for Neumann Problems Associated to Non-Homogeneous Differential Operators through Orliczâ€“Sobolev Spaces. Journal of Contemporary Mathematical Analysis, 2022, 57, 1-11.	0.1	0
168	One solution for nonlocal fourth order equations. Boletim Da Sociedade Paranaense De Matematica, 0, 40, 1-13.	0.4	0