## Jiabin Zuo

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Existence and multiplicity results for <i>p</i> (â‹)& <i>q</i> (â‹) fractional Choquard problems with variable order. Complex Variables and Elliptic Equations, 2022, 67, 500-516.	0.4	20
2	The Nehari manifold for a <i>̈̈r</i> -Hilfer fractional <i>p</i> -Laplacian. Applicable Analysis, 2022, 101, 5076-5106.	0.6	22
3	Critical Kirchhoff \$\$ p(cdot ) & q(cdot )\$\$-fractional variable-order systems with variable exponent growth. Analysis and Mathematical Physics, 2022, 12, 1.	0.6	2
4	Fractional p(·)-Kirchhoff Type Problems Involving Variable Exponent Logarithmic Nonlinearity. Fractal and Fractional, 2022, 6, 106.	1.6	2
5	On Nonlinear Biharmonic Problems on the Heisenberg Group. Symmetry, 2022, 14, 705.	1.1	2
6	A class of <i>p</i> <sub>1</sub> ( <i>x</i> , â<) & <i>p</i> <sub>2</sub> ( <i>x</i> , â<)-fractional Kirchhoff-type problem with variable <i>s</i> ( <i>x</i> , â<)-order and without the Ambrosetti-Rabinowitz condition in â,, <sup> <i>N</i> </sup> . Open Mathematics, 2022, 20, 267-290.	0.5	0
7	On critical variable-order Kirchhoff type problems with variable singular exponent. Journal of Mathematical Analysis and Applications, 2022, 514, 126264.	0.5	15
8	General Decay of a Nonlinear Viscoelastic Wave Equation with Balakrishnân-Taylor Damping and a Delay Involving Variable Exponents. Journal of Function Spaces, 2022, 2022, 1-11.	0.4	5
9	Existence and Multiplicity of Solutions for a Bi-Non-Local Problem. Mathematics, 2022, 10, 1973.	1.1	1
10	Nehari Manifold for Weighted Singular Fractional p-Laplace Equations. Bulletin of the Brazilian Mathematical Society, 2022, 53, 1245-1275.	0.3	11
11	The Kirchhoff-type diffusion problem driven by a magnetic fractional Laplace operator. Journal of Mathematical Physics, 2022, 63, .	0.5	3
12	Existence of entire solutions for critical Sobolev–Hardy problems involving magnetic fractional operator. Complex Variables and Elliptic Equations, 2021, 66, 1864-1880.	0.4	3
13	A variableâ€order fractional <i>p</i> (·)â€Kirchhoff type problem in â"N. Mathematical Methods in the Applied Sciences, 2021, 44, 3872-3889.	1.2	9
14	A critical Kirchhoffâ€ŧype problem driven by ap (·)â€fractional Laplace operator with variables (·) â€or Mathematical Methods in the Applied Sciences, 2021, 44, 1071-1085.	der. 1.2	22
15	Multiplicity of solutions for perturbed nonlinear fractional p-Laplacian boundary value systems related with two control parameters. Filomat, 2021, 35, 2827-2848.	0.2	1
16	Higher Mathematics Teaching Reform in Applied Undergraduate Colleges Based on Mooc. Advances in Intelligent Systems and Computing, 2020, , 2071-2075.	0.5	0
17	A Class of Critical Magnetic Fractional Kirchhoff Problems. Symmetry, 2020, 12, 76.	1.1	4
18	Existence of solutions for asymptotically periodic fractional SchrĶdinger equation with critical growth. Mathematical Methods in the Applied Sciences, 2020, 43, 10081-10097.	1.2	1

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#	Article	IF	CITATIONS
19	Multiplicity of solutions for a class of fractional \$p(x,cdot )\$-Kirchhoff-type problems without the Ambrosetti–Rabinowitz condition. Boundary Value Problems, 2020, 2020, .	0.3	8
20	A bifurcation and symmetry result for critical fractional Laplacian equations involving a perturbation. Advances in Difference Equations, 2020, 2020, .	3.5	1
21	Existence and multiplicity of positive weak solutions for a new class of (P; Q)-Laplacian systems. Miskolc Mathematical Notes, 2020, 21, 861.	0.3	4
22	Existence and Multiplicity of Solutions for Nonhomogeneous Schrödinger–Kirchhoff-Type Fourth-Order Elliptic Equations inÂ\$\$mathbb {R}^{N}\$\$. Mediterranean Journal of Mathematics, 2019, 16, 1.	0.4	2
23	Infinitely many solutions for fractional SchrĶdinger equation with potential vanishing at infinity. Boundary Value Problems, 2019, 2019, .	0.3	2
24	The Nehari Manifold for a Fractional p-Kirchhoff System Involving Sign-Changing Weight Function and Concave-Convex Nonlinearities. Journal of Function Spaces, 2019, 2019, 1-9.	0.4	9
25	Infinitely Many Solutions for a Superlinear Fractional p-Kirchhoff-Type Problem without the (AR) Condition. Advances in Mathematical Physics, 2019, 2019, 1-10.	0.4	3
26	Nonhomogeneous fractional \$p\$-Kirchhoff problems involving a critical nonlinearity. Electronic Journal of Qualitative Theory of Differential Equations, 2019, , 1-15.	0.2	4
27	A fractional p-Kirchhoff type problem involving a parameter. Journal of Nonlinear Functional Analysis, 2019, 2019, .	0.6	1
28	Infinitely many high energy solutions for fractional Schrödinger equations with magnetic field. Boundary Value Problems, 2019, 2019, .	0.3	3
29	A variational inequality of Kirchhoff-type in R N \$mathbb{R}^{N}\$. Journal of Inequalities and Applications, 2018, 2018, 329.	0.5	2
30	Superlinear Kirchhoff-type problems of the fractional p-Laplacian without the (AR) condition. Boundary Value Problems, 2018, 2018, .	0.3	15
31	Critical p(x)-Kirchhoff Problems Involving Variable Singular Exponent. Bulletin of the Iranian Mathematical Society, 0, , 1.	0.4	0