

# Xiao Yu

## List of Publications by Year in descending order

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Version: 2024-02-01

18  
papers

47  
citations

1684188  
5  
h-index

1720034  
7  
g-index

18  
all docs

18  
docs citations

18  
times ranked

27  
citing authors

#	ARTICLE	IF	CITATIONS
1	Boundedness for a class of generalized commutators on $\hat{\lambda}$ -central Morrey space. Acta Mathematica Sinica, English Series, 2013, 29, 1917-1926.	0.6	7
2	Endpoint Estimates for Generalized Commutators of Hardy Operators on $\langle \text{mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" id="M1" \rangle \langle \text{mml:mrow} \rangle \langle \text{mml:msup} \rangle \langle \text{mml:mrow} \rangle \langle \text{mml:mi} \rangle H \langle \text{mml:mi} \rangle \langle \text{mml:mrow} \rangle \langle \text{mml:mrow} \rangle \langle \text{mml:mn mathvariant="normal"} \rangle 1 \langle \text{mml:mn} \rangle \langle \text{mml:mrow} \rangle \langle \text{mml:msup} \rangle \langle \text{mml:mrow} \rangle \langle \text{mml:math} \rangle$ Space. Journal of Function Spaces and Applications, 2013, 2013, 1-11.	0.5	7
3	Endpoint estimates for commutators of multilinear fractional integral operators. Acta Mathematica Sinica, English Series, 2010, 26, 433-444.	0.6	6
4	Multilinear Calderón Zygmund operators on variable exponent Morrey spaces over domains. Applied Mathematics, 2011, 26, 187-197.	1.0	6
5	Weighted boundedness of some integral operators on weighted $\hat{\lambda}$ - central Morrey space. Applied Mathematics, 2016, 31, 331-342.	1.0	6
6	Boundedness of multilinear operators on generalized Morrey spaces. Applied Mathematics, 2014, 29, 127-138.	1.0	4
7	Hypersingular parameterized Marcinkiewicz integrals with variable kernels on Sobolev and Hardy-Sobolev spaces. Applied Mathematics, 2008, 23, 420-430.	1.0	2
8	A $\hat{\lambda}$ weight estimates for vector-valued commutators of multilinear fractional integral. Applied Mathematics, 2013, 28, 335-357.	1.0	2
9	Strongly singular integrals along curves on $\hat{\lambda}$ -modulation spaces. Journal of Inequalities and Applications, 2017, 2017, 185.	1.1	2
10	A remark on fractional type multiple weight classes and its application. Journal of Pseudo-Differential Operators and Applications, 2018, 9, 913-931.	0.7	2
11	Boundedness and compactness of Hardy-type integral operators on Lorentz-type spaces. Forum Mathematicum, 2018, 30, 997-1011.	0.7	1
12	FRACTIONAL INTEGRAL OPERATORS ON $\lambda$ -MODULATION SPACES IN THE FULL RANGE. Bulletin of the Australian Mathematical Society, 2018, 97, 499-512.	0.5	1
13	Hardy-Type Operators in Lorentz-Type Spaces Defined on Measure Spaces. Indian Journal of Pure and Applied Mathematics, 2020, 51, 1105-1132.	0.5	1
14	Boundedness for a Class of Generalized Commutators of Fractional Hardy Operators with a Rough Kernel. Abstract and Applied Analysis, 2013, 2013, 1-11.	0.7	0
15	A $T(b)$ type theorem on the weighted Herz-type Hardy spaces and applications. Mathematische Nachrichten, 2016, 289, 1112-1130.	0.8	0
16	Boundedness for a class of fractional integrals with a rough kernel related to block spaces. Frontiers of Mathematics in China, 2016, 11, 173-187.	0.7	0
17	Sharp multi-weighted bounds for multilinear fractional rough operators and Cohen-Gosselin type commutators. Mathematische Nachrichten, 2020, 293, 1405-1425.	0.8	0
18	Some estimates for the commutators of multilinear maximal function on Morrey-type space. Open Mathematics, 2021, 19, 515-530.	1.0	0