

Maria Carmen Reguera

List of Publications by Year in descending order

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1307594

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citing authors

#	ARTICLE	IF	CITATIONS
1	Sharp A 2 inequality for Haar shift operators. <i>Mathematische Annalen</i> , 2010, 348, 127-141.	1.4	67
2	Sharp BÄ©kollÄ© estimates for the Bergman projection. <i>Journal of Functional Analysis</i> , 2013, 265, 3233-3244.	1.4	38
3	On Muckenhouptâ€™Wheeden Conjecture. <i>Advances in Mathematics</i> , 2011, 227, 1436-1450.	1.1	37
4	The Hilbert transform does not map $L^1(Mw)$ to $L^{\{1,\infty\}}(w)$. <i>Mathematical Research Letters</i> , 2012, 19, 1-7.	0.5	27
5	Weak and strong type estimates for maximal truncations of CalderÃ³n-Zygmund operators on A_p weighted spaces. <i>Journal D'Analyse Mathematique</i> , 2012, 118, 177-220.	0.8	21
6	Sparse Bounds for Bochnerâ€™Riesz Multipliers. <i>Journal of Fourier Analysis and Applications</i> , 2019, 25, 523-537.	1.0	11
7	Sarason Conjecture on the Bergman Space. <i>International Mathematics Research Notices</i> , 0, , rrw134.	1.0	9
8	Characterizations of a limiting class B_{∞} of BÄ©kollÄ©â€™Bonami weights. <i>Revista Matematica Iberoamericana</i> , 2019, 35, 1677-1692.	0.9	9
9	On joint estimates for maximal functions and singular integrals on weighted spaces. <i>Proceedings of the American Mathematical Society</i> , 2012, 141, 1705-1717.	0.8	8
10	Riesz transforms of non-integer homogeneity on uniformly disconnected sets. <i>Transactions of the American Mathematical Society</i> , 2016, 368, 7045-7095.	0.9	5
11	On a sharp estimate for Hankel operators and Putnamâ€™s inequality. <i>Revista Matematica Iberoamericana</i> , 2016, 32, 495-510.	0.9	4
12	Unboundedness of potential dependent Riesz transforms for totally irregular measures. <i>Journal of Mathematical Analysis and Applications</i> , 2021, 494, 124570.	1.0	4
13	The Riesz Transform of Codimension Smaller Than One and the Wolff Energy. <i>Memoirs of the American Mathematical Society</i> , 2020, 266, 0-0.	0.9	2
14	A matrix weighted bilinear Carleson lemma and maximal function. <i>Analysis and Mathematical Physics</i> , 2019, 9, 1163-1180.	1.3	1
15	Composition of dyadic paraproducts. <i>Advances in Mathematics</i> , 2016, 298, 581-611.	1.1	0
16	Toeplitz products on the Bergman space. , 2017, , .		0