Martha GuzmÃ¡n-Partida

List of Publications by Year
in descending order

		2258059	2053705
13 papers	**27** citations	**3** h-index	**5** g-index
13 all docs	**13** docs citations	**13** times ranked	**11** citing authors

#	Article	IF	Citations
1	S'-convolvability with the Poisson kernel in the Euclidean case and the product domain case. Studia Mathematica, 2003, 156, 143-163.	0.7	9
2	*N*-harmonic extensions of weighted integrable distributions. Journal of Function Spaces and Applications, 2006, 4, 305-327.	0.5	5
3	The S€²-convolution with singular kernels in the Euclidean case and the product domain case. Journal of Mathematical Analysis and Applications, 2002, 270, 405-434.	1.0	4
4	M. RieszÊ¼ kernels as boundary values of conjugate Poisson kernels. Bulletin Des Sciences Mathematiques, 2011, 135, 291-302.	1.0	4
5	CLO spaces and central maximal operators. Archivum Mathematicum, 2013, , 119-124.	0.3	3
6	Lipschitz measures and vector-valued Hardy spaces. International Journal of Mathematics and Mathematical Sciences, 2001, 25, 345-356.	0.7	1
7	Continuity of Hardy type operators on rectangularly defined spaces. Journal of Mathematical Analysis and Applications, 2016, 436, 29-38.	1.0	1
8	A formulation of the analytic Radon-Nikodï¿½m property by temperature functions. Archiv Der Mathematik, 1996, 67, 510-518.	0.5	0
9	On *n*-dimensional Hilbert transform of weighted distributions. Integral Transforms and Special Functions, 2008, 19, 235-248.	1.2	0
10	Harmonic functions with boundary values on Herz spaces. Frontiers of Mathematics in China, 2013, 8, 1265-1274.	0.7	0
11	Average Operators on Rectangular Herz Spaces. Tatra Mountains Mathematical Publications, 2016, 65, 61-70.	0.2	0
12	On the Existence of Radial Limits. Tatra Mountains Mathematical Publications, 2014, 58, 47-51.	0.2	0
13	Hardy Spaces of Conjugate Systems of Temperatures. Canadian Journal of Mathematics, 1998, 50, 605-619.	0.6	0