Angela Pasquale

List of Publications by Year
in descending order

15 papers	145 citations	1163117 8 h-index	1199594 12 g-index
15 all docs	15 docs citations	15 times ranked	24 citing authors

#	Article	IF	Citations
1	Asymptotics of Harish-Chandra expansions, bounded hypergeometric functions associated with root systems, and applications. Advances in Mathematics, 2014, 252, 227-259.	1.1	24
2	The Paley-Wiener theorem and the local Huygens' principle for compact symmetric spaces: The even multiplicity case. Indagationes Mathematicae, 2005, 16, 393-428.	0.4	19
3	A Paley–Wiener theorem for the Î-hypergeometric transform: the even multiplicity case. Journal Des Mathematiques Pures Et Appliquees, 2004, 83, 869-927.	1.6	16
4	Ramanujan's Master Theorem for the Hypergeometric Fourier Transform Associated with Root Systems. Journal of Fourier Analysis and Applications, 2013, 19, 1150-1183.	1.0	13
5	Resonances and residue operators for symmetric spaces of rank one. Journal Des Mathematiques Pures Et Appliquees, 2009, 91, 495-507.	1.6	12
6	A Paley–Wiener theorem for the inverse spherical transform. Pacific Journal of Mathematics, 2000, 193, 143-176.	0.5	11
7	On the Meromorphic Extension of the Spherical Functions on Noncompactly Causal Symmetric Spaces. Journal of Functional Analysis, 2001, 181, 346-401.	1.4	10
8	The Paley-Wiener theorem for the Jacobi transform and the local Huygens' principle for root systems with even multiplicities. Indagationes Mathematicae, 2005, 16, 429-442.	0.4	9
9	Paley–Wiener Theorems for the Â-Spherical Transform: An Overview. Acta Applicandae Mathematicae, 2004, 81, 275-309.	1.0	8
10	Resonances for the Laplacian on products of two rank one Riemannian symmetric spaces. Journal of Functional Analysis, 2017, 272, 1477-1523.	1.4	7
11	Asymptotic analysis of Î-hypergeometric functions. Inventiones Mathematicae, 2004, 157, 71-122.	2.5	5
12	Ramanujaǹs Master Theorem for Riemannian symmetric spaces. Journal of Functional Analysis, 2012, 262, 4851-4890.	1.4	5
13	Canonical Representations of Sp (1, n) Associated with Representations of Sp (1). Communications in Mathematical Physics, 1999, 202, 651-667.	2.2	4
14	Semisimple orbital integrals on the symplectic space for a real reductive dual pair. Journal of Functional Analysis, 2015, 268, 278-335.	1.4	2
15	Hypergeometric Functions of Type BC and Standard Multiplicities. International Mathematics Research Notices, 0, , .	1.0	0