Leonor Godinho

List of Publications by Year in descending order

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17	102	1684188 5 h-index	9
papers	citations	II-IIIQEX	g-index
17 all docs	17 docs citations	17 times ranked	45 citing authors

#	Article	IF	CITATIONS
1	Blowing Up Symplectic Orbifolds. Annals of Global Analysis and Geometry, 2001, 20, 117-162.	0.6	25
2	New Tools for Classifying Hamiltonian Circle Actions with Isolated Fixed Points. Foundations of Computational Mathematics, 2014, 14, 791-860.	2.5	17
3	On certain symplectic circle actions. Journal of Symplectic Geometry, 2005, 3, 357-383.	0.5	13
4	Hyperpolygon spaces and moduli spaces of parabolic Higgs bundles. Advances in Mathematics, 2013, 244, 465-532.	1.1	10
5	Intersection numbers of polygon spaces. Transactions of the American Mathematical Society, 2009, 361, 4969-4997.	0.9	7
6	12, 24 and beyond. Advances in Mathematics, 2017, 319, 472-521.	1.1	6
7	Semifree symplectic circle actions on \$4\$-orbifolds. Transactions of the American Mathematical Society, 2006, 358, 4919-4933.	0.9	5
8	Fermat and the number of fixed points of periodic flows. Communications in Number Theory and Physics, 2015, 9, 643-687.	1.0	5
9	New polytope decompositions and Euler–Maclaurin formulas for simple integral polytopes. Advances in Mathematics, 2007, 214, 379-416.	1.1	4
10	Hearing the weights of weighted projective planes. Annals of Global Analysis and Geometry, 2008, 33, 373-395.	0.6	3
11	Symplectic form on hyperpolygon spaces. Geometriae Dedicata, 2015, 179, 187-195.	0.3	2
12	The Fundamental Group of S1-manifolds. Canadian Journal of Mathematics, 2010, 62, 1082-1098.	0.6	2
13	Equivariant Cohomology of <i>S</i> ¹ -Actions on 4-Manifolds. Canadian Mathematical Bulletin, 2007, 50, 365-376.	0.5	1
14	Polygons in Minkowski three space and parabolic Higgs bundles of rank 2 on \$ mathbb{C}{{mathbb{P}}^1} $.$ Transformation Groups, 2013, 18, 995-1018.	0.7	1
15	Cone decompositions of non-simple polytopes. Journal of Symplectic Geometry, 2016, 14, 737-766.	0.5	1
16	Quasi-parabolic Higgs bundles and null hyperpolygon spaces. Transactions of the American Mathematical Society, $0, \dots$	0.9	0
17	Addenda and Errata to "The Fundamental Group of S1-manifolds― Canadian Journal of Mathematics, 2013, 65, 553-558.	0.6	0