Maryam Mirzakhani

List of Publications by Year in descending order

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	840776	1125743
815	11	13
citations	h-index	g-index
15	15	188
docs citations	times ranked	citing authors
	citations 15	815 11 h-index 15 15

#	Article	IF	CITATIONS
1	Lengths of closed geodesics on random surfaces of large genus. Commentarii Mathematici Helvetici, 2019, 94, 869-889.	0.7	22
2	Counting closed geodesics in strata. Inventiones Mathematicae, 2019, 215, 535-607.	2.5	11
3	Invariant and stationary measures for the action on Moduli space. Publications Mathematiques De L'Institut Des Hautes Etudes Scientifiques, 2018, 127, 95-324.	4.3	53
4	Full-rank affine invariant submanifolds. Duke Mathematical Journal, 2018, 167, .	1.5	11
5	The boundary of an affine invariant submanifold. Inventiones Mathematicae, 2017, 209, 927-984.	2.5	17
6	Towards large genus asymptotics of intersection numbers on moduli spaces of curves. Geometric and Functional Analysis, 2015, 25, 1258-1289.	1.8	28
7	Isolation, equidistribution, and orbit closures for the SL(2,R) action on moduli space. Annals of Mathematics, 2015, , 673-721.	4.2	93
8	Growth of Weil-Petersson Volumes and Random Hyperbolic Surface of Large Genus. Journal of Differential Geometry, 2013, 94, .	1.1	54
9	Lattice point asymptotics and volume growth on TeichmÃ1/4ller space. Duke Mathematical Journal, 2012, 161, .	1.5	33
10	Counting closed geodesics in moduli space. Journal of Modern Dynamics, 2011, 5, 71-105.	0.5	28
11	On Weil-Petersson Volumes and Geometry of Random Hyperbolic Surfaces., 2011,,.		3
12	Growth of the number of simple closed geodesics on hyperbolic surfaces. Annals of Mathematics, 2008, 168, 97-125.	4.2	100
13	Weil-Petersson volumes and intersection theory on the moduli space of curves. Journal of the American Mathematical Society, 2006, 20, 1-23.	3.9	156
14	Simple geodesics and Weil-Petersson volumes of moduli spaces of bordered Riemann surfaces. Inventiones Mathematicae, 2006, 167, 179-222.	2.5	198
15	Ergodic Theory of the Earthquake Flow. International Mathematics Research Notices, 0, , .	1.0	8