

# Pablo Ramacher

## List of Publications by Year in descending order

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12  
papers

36  
citations

1937685

4  
h-index

1872680

6  
g-index

13  
all docs

13  
docs citations

13  
times ranked

4  
citing authors

#	ARTICLE	IF	CITATIONS
1	Asymptotics for Hecke eigenvalues of automorphic forms on compact arithmetic quotients. <i>Advances in Mathematics</i> , 2022, 404, 108372.	1.1	0
2	Subconvex bounds for Hecke-Maass forms on compact arithmetic quotients of semisimple Lie groups. <i>Mathematische Zeitschrift</i> , 2021, 298, 1383-1424.	0.9	3
3	The equivariant spectral function of an invariant elliptic operator. L-bounds, caustics, and concentration of eigenfunctions. <i>Journal Des Mathematiques Pures Et Appliquees</i> , 2018, 120, 33-90.	1.6	4
4	Addendum to "Singular equivariant asymptotics and Weyl's law". <i>Journal Fur Die Reine Und Angewandte Mathematik</i> , 2018, 2018, 281-293.	0.9	3
5	Quantum ergodicity and symmetry reduction. <i>Journal of Functional Analysis</i> , 2017, 273, 41-124.	1.4	4
6	Microlocal analysis on wonderful varieties. Regularized traces and global characters. <i>Mathematische Nachrichten</i> , 2017, 290, 756-773.	0.8	0
7	Singular equivariant asymptotics and Weyl's law. On the distribution of eigenvalues of an invariant elliptic operator. <i>Journal Fur Die Reine Und Angewandte Mathematik</i> , 2016, 2016, 29-101.	0.9	7
8	Singular equivariant asymptotics and the momentum map. Residue formulae in equivariant cohomology. <i>Journal of Symplectic Geometry</i> , 2016, 14, 449-539.	0.5	2
9	Integral operators on the Oshima compactification of a Riemannian symmetric space. <i>Journal of Functional Analysis</i> , 2014, 267, 919-962.	1.4	2
10	Reduced Weyl asymptotics for pseudodifferential operators on bounded domains II. The compact group case. <i>Journal of Functional Analysis</i> , 2009, 256, 91-128.	1.4	5
11	Reduced Weyl asymptotics for pseudodifferential operators on bounded domains I. The finite group case. <i>Journal of Functional Analysis</i> , 2008, 255, 777-818.	1.4	2
12	Pseudodifferential Operators on Prehomogeneous Vector Spaces. <i>Communications in Partial Differential Equations</i> , 2006, 31, 515-546.	2.2	4