

Adrian Iovita

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

263
citations

933447

10
h-index

940533

16
g-index

20
all docs

20
docs citations

20
times ranked

66
citing authors

#	ARTICLE	IF	CITATIONS
1	The Frobenius and monodromy operators for curves and abelian varieties. Duke Mathematical Journal, 1999, 97, 171.	1.5	38
2	p-adic families of Siegel modular cuspforms. Annals of Mathematics, 2015, , 623-697.	4.2	31
3	Derivatives of p-adic L-functions, Heegner cycles and monodromy modules attached to modular forms. Inventiones Mathematicae, 2003, 154, 333-384.	2.5	26
4	Overconvergent modular sheaves and modular forms for GL_2/F . Israel Journal of Mathematics, 2014, 201, 299-359.	0.8	24
5	Overconvergent Eichler-Shimura isomorphisms. Journal of the Institute of Mathematics of Jussieu, 2015, 14, 221-274.	0.7	20
6	Logarithmic differential forms on p-adic symmetric spaces. Duke Mathematical Journal, 2001, 110, 253.	1.5	15
7	Teitelbaum's exceptional zero conjecture in the anticyclotomic setting. American Journal of Mathematics, 2002, 124, 411-449.	1.1	15
8	Iwasawa theory of elliptic curves at supersingular primes over $\hat{\mathbb{A}}$, p-extensions of number fields. Journal Fur Die Reine Und Angewandte Mathematik, 2006, 2006, .	0.9	13
9	THE ANTICYCLOTOMIC MAIN CONJECTURE FOR ELLIPTIC CURVES AT SUPERSINGULAR PRIMES. Journal of the Institute of Mathematics of Jussieu, 2008, 7, .	0.7	13
10	Comparison isomorphisms for smooth formal schemes. Journal of the Institute of Mathematics of Jussieu, 2013, 12, 77-151.	0.7	12
11	Le halo spectral. Annales Scientifiques De L'Ecole Normale Supérieure, 2018, 51, 603-655.	0.8	11
12	Semistable Sheaves and Comparison Isomorphisms in the Semistable Case. Rendiconti Del Seminario Matematico Dell 'Universita' Di Padova/Mathematical Journal of the University of Padova, 2012, 128, 131-285.	0.5	11
13	A p-adic nonabelian criterion for good reduction of curves. Duke Mathematical Journal, 2015, 164, .	1.5	10
14	Triple product p-adic L-functions associated to finite slope p-adic families of modular forms. Duke Mathematical Journal, 2021, 170, .	1.5	7
15	The adic, cuspidal, Hilbert eigenvarieties. Research in Mathematical Sciences, 2016, 3, 1.	1.0	6
16	Generating elements for B^+_{dR} . Kyoto Journal of Mathematics, 1999, 39, 233.	0.3	3
17	Formal sections and de Rham cohomology of semistable Abelian varieties. Israel Journal of Mathematics, 2000, 120, 429-447.	0.8	3
18	Big Image of Galois Representations Associated with Finite Slope p-adic Families of Modular Forms. Springer Proceedings in Mathematics and Statistics, 2016, , 87-123.	0.2	3

#	ARTICLE	IF	CITATIONS
19	On a p-adic invariant cycles theorem. Journal Fur Die Reine Und Angewandte Mathematik, 2016, 2016, 55-74.	0.9	1
20	A 0.5 (half) overconvergent Eichler-Shimura isomorphism. Annales Mathematiques Du Quebec, 2016, 40, 121-148.	0.2	1