Antoine Chambert-Loir

List of Publications by Year
in descending order

22 papers	279 citations	1163117 8 h-index	940533 16 g-index
30 all docs	30 docs citations	30 times ranked	74 citing authors

#	Article	IF	Citations
1	On the distribution of points of bounded height on equivariant compactifications of vector groups. Inventiones Mathematicae, 2002, 148, 421-452.	2.5	69
2	Mesures et équidistribution sur les espaces de Berkovich. Journal Fur Die Reine Und Angewandte Mathematik, 2006, 2006, .	0.9	46
3	IGUSA INTEGRALS AND VOLUME ASYMPTOTICS IN ANALYTIC AND ADELIC GEOMETRY. Confluentes Mathematici, 2010, 02, 351-429.	0.2	37
4	Mesures de Mahler et équidistribution logarithmique. Annales De L'Institut Fourier, 2009, 59, 977-1014.	0.6	27
5	Integral points of bounded height on partial equivariant compactifications of vector groups. Duke Mathematical Journal, 2012, 161, .	1.5	20
6	Points de petite hauteur sur les variétés semi-abéliennes. Annales Scientifiques De L'Ecole Normale Superieure, 2000, 33, 789-821.	0.8	13
7	Heights and measures on analytic spaces. A survey of recent results, and some remarks. , 2011, , 1-50.		10
8	Motivic height zeta functions. American Journal of Mathematics, 2016, 138, 1-59.	1.1	10
9	Géométrie d'Arakelov et hauteurs canoniques sur des variétés semi-abéliennes. Mathematische Annalen, 1999, 314, 381-401.	1.4	8
10	Points of Bounded Height on Equivariant Compactifications of Vector Groups, I. Compositio Mathematica, 2000, 124, 65-93.	0.8	8
11	Analytic Curves in Algebraic Varieties over Number Fields. Progress in Mathematics, 2009, , 69-124.	0.3	7
12	Part II. Lectures on height zeta functions: At the confluence of algebraic geometry, algebraic number theory, and analysis. MSJ Memoirs, 2010, , 17-49.	0.2	6
13	Points of Bounded Height on Equivariant Compactifications of Vector Groups, II. Journal of Number Theory, 2000, 85, 172-188.	0.4	4
14	On the canonical degrees of curves in varieties of general type. Geometric and Functional Analysis, 2012, 22, 1051-1061.	1.8	4
15	Torseurs Arithmétiques Et Espaces Fibres. , 2001, , 37-70.		3
16	A nonarchimedean Ax–Lindemann theorem. Algebra and Number Theory, 2017, 11, 1967-1999.	0.6	2
17	Chapter VII: Arakelov Geometry, Heights, Equidistribution, and the Bogomolov Conjecture. Lecture Notes in Mathematics, 2021, , 299-328.	0.2	2
18	THE THEOREM OF JENTZSCH–SZEGÖ ON AN ANALYTIC CURVE: APPLICATION TO THE IRREDUCIBILITY OF TRUNCATIONS OF POWER SERIES. International Journal of Number Theory, 2011, 07, 1807-1823.	0.5	1

#	Article	IF	Citations
19	Rings. Universitext, 2021, , 1-53.	0.2	1
20	Field Extensions. Universitext, 2021, , 157-201.	0.2	1
21	G.O. Jones and A.J. Wilkie, editors, O-Minimality and Diophantine Geometry. London Mathematical Society Lecture Note Series, vol. 421, Cambridge University Press, 2015. xii + 221 pp.. Bulletin of Symbolic Logic, 2017, 23, 115-117.	0.2	0
22	Tensor Products and Determinants. Universitext, 2021, , 335-396.	0.2	0