

# Emmanuel Ullmo

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Convergence of measures on compactifications of locally symmetric spaces. <i>Mathematische Zeitschrift</i> , 2021, 297, 1293-1328.	0.9	2
2	Algebraic flows on abelian varieties. <i>Journal Fur Die Reine Und Angewandte Mathematik</i> , 2018, 2018, 47-66.	0.9	4
3	Algebraic flows on Shimura varieties. <i>Manuscripta Mathematica</i> , 2018, 155, 355-367.	0.6	2
4	o-minimal Flows on Abelian Varieties. <i>Quarterly Journal of Mathematics</i> , 2017, 68, 359-367.	0.8	3
5	Applications du th��or��me de Lindemann hyperbolique. <i>Compositio Mathematica</i> , 2014, 150, 175-190.	0.8	20
6	Hyperbolic Lindemann theorem in the cocompact case. <i>Duke Mathematical Journal</i> , 2014, 163, .	1.5	18
7	Galois orbits and equidistribution of special subvarieties: towards the Andr��-Oort conjecture. <i>Annals of Mathematics</i> , 2014, 180, 823-865.	4.2	23
8	A CHARACTERIZATION OF SPECIAL SUBVARIETIES. <i>Mathematika</i> , 2011, 57, 263-273.	0.5	33
9	Points rationnels des vari��t��s de Shimura: un principe de "tout ou rien". <i>Mathematische Annalen</i> , 2010, 348, 689-705.	1.4	3
10	equidistribution de mesures alg��briques. <i>Compositio Mathematica</i> , 2005, 141, 1255-1309.	0.8	26
11	Equidistribution de sous-vari��tes sp��ciales. <i>Annals of Mathematics</i> , 2005, 161, 1571-1588.	4.2	32
12	Points rationnels des vari��t��s de Shimura. <i>International Mathematics Research Notices</i> , 2004, 2004, 4109.	1.0	11
13	Hecke operators and equidistribution of Hecke points. <i>Inventiones Mathematicae</i> , 2001, 144, 327-351.	2.5	81
14	Variation de la hauteur de faltings dans une classe de $\hat{A}$ -isog��nie de courbe elliptique. <i>Duke Mathematical Journal</i> , 1999, 97, 81.	1.5	6
15	Positivite et Discretion des Points Algebriques des Courbes. <i>Annals of Mathematics</i> , 1998, 147, 167.	4.2	89
16	Points Entiers, Points de Torsion et Amplitude Arithmetique. <i>American Journal of Mathematics</i> , 1995, 117, 1039.	1.1	4
17	The space of homogeneous probability measures on $\overline{\Gamma \backslash X}^{\mathrm{max}}$ is compact. <i>Mathematische Annalen</i> , 0, , .	1.4	1