Adrien Dubouloz

List of Publications by Year
in descending order

		1163117	1199594
30 papers	**175** citations	**8** h-index	**12** g-index
30 all docs	**30** docs citations	**30** times ranked	**28** citing authors

#	Article	IF	Citations
1	Completions of normal affine surfaces with a trivial Makar-Limanov invariant. Michigan Mathematical Journal, 2004, 52, 289.	0.4	26
2	On a class of Danielewski surfaces in affine 3-space. Journal of Algebra, 2009, 321, 1797-1812.	0.7	19
3	Danielewskiâ€"Fieseler surfaces. Transformation Groups, 2005, 10, 139-162.	0.7	18
4	The cylinder over the Korasâ€"Russell cubic threefold has a trivial Makar-Limanov invariant. Transformation Groups, 2009, 14, 531-539.	0.7	18
5	Automorphisms of $\mathbb{A}^{1}$-fibered affine surfaces. Transactions of the American Mathematical Society, 2011, 363, 5887-5924.	0.9	13
6	Inequivalent embeddings of the Koras-Russell cubic 3-fold. Michigan Mathematical Journal, 2010, 59, .	0.4	10
7	On exotic affine 3-spheres. Journal of Algebraic Geometry, 2014, 23, 445-469.	0.9	10
8	Cylinders in del Pezzo fibrations. Israel Journal of Mathematics, 2018, 225, 797-815.	0.8	9
9	Noncancellation for contractible affine threefolds. Proceedings of the American Mathematical Society, 2011, 139, 4273-4284.	0.8	8
10	Proper triangular ?a-actions on ?4are translations. Algebra and Number Theory, 2014, 8, 1959-1984.	0.6	6
11	Super-rigid affine Fano varieties. Compositio Mathematica, 2018, 154, 2462-2484.	0.8	6
12	Real frontiers of fake planes. European Journal of Mathematics, 2016, 2, 140-168.	0.5	4
13	Deformations of $\mathbb{A}^1$-cylindrical varieties. Mathematische Annalen, 2019, 373, 1135-1149.	1.4	4
14	Explicit biregular/birational geometry of affine threefolds: completions of $\mathbb{A}^3$ into del Pezzo fibrations and Mori conic bundles. , 0, , .		4
15	Proper twin-triangular $\mathbb{G}_{a}$-actions on $\mathbb{A}^{4}$ are translations. Proceedings of the American Mathematical Society, 2014, 142, 1513-1526.	0.8	3
16	Affine lines in the complement of a smooth plane conic. Bolletino Dell Unione Matematica Italiana, 2018, 11, 39-54.	1.0	3
17	The Jacobian Conjecture fails for pseudo-planes. Advances in Mathematics, 2018, 339, 248-284.	1.1	3
18	Complements of hyperplane sub-bundles in projective spaces bundles over $${\mathbb {P}}^{1}$$ P 1. Mathematische Annalen, 2015, 361, 259-273.	1.4	2

#	Article	IF	Citations
19	Fake real planes: exotic affine algebraic models of $\mathbb{R}^{2}$ R 2. Selecta Mathematica, New Series, 2017, 23, 1619-1668.	1.0	2
20	Smooth rational affine varieties with infinitely many real forms. Journal Fur Die Reine Und Angewandte Mathematik, 2021, 2021, 215-226.	0.9	2
21	FAMILIES OF AFFINE RULED SURFACES: EXISTENCE OF CYLINDERS. Nagoya Mathematical Journal, 2016, 223, 1-20.	0.8	1
22	Exotic ${\mathbb{G}}_{a}$-quotients of $\mathrm{SL}_{2} \times \mathbb{A}^{1}$. European Journal of Mathematics, 2019, 5, 828-844.	0.5	1
23	Algebraic models of the Euclidean plane. Epijournal De Geometrie Algebrique, 0, Volume 2, .	0.0	1
24	Rees algebras of additive group actions. Mathematische Zeitschrift, 0, , 1.	0.9	1
25	Completions of affine spaces into Mori fiber spaces with non€rational fibers. Journal of the London Mathematical Society, 2022, 106, 1257-1290.	1.0	1
26	Locally tame plane polynomial automorphisms. Journal of Pure and Applied Algebra, 2012, 216, 149-153.	0.6	0
27	Affine-ruled varieties without the Laurent cancellation property. Bulletin of the London Mathematical Society, 2016, 48, 822-834.	0.8	0
28	Families of exotic affine 3-spheres. European Journal of Mathematics, 2018, 4, 212-222.	0.5	0
29	Easter Island volume. European Journal of Mathematics, 2019, 5, 611-621.	0.5	0
30	Algebraic models of the line in the real affine plane. Geometriae Dedicata, 2021, 210, 179-204.	0.3	0