

Sonia Brivio

List of Publications by Year in descending order

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papers

85

citations

1684188

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1588992

8

g-index

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all docs

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docs citations

17

times ranked

16

citing authors

#	ARTICLE	IF	CITATIONS
1	The theta divisor of $SU(2,2d)$ s is very ample if C is not hyperelliptic. Duke Mathematical Journal, 1996, 82, 503.	1.5	19
2	COHERENT SYSTEMS AND MODULAR SUBAVRIETIES OF $\mathcal{SU}_C(r)$. International Journal of Mathematics, 2012, 23, 1250037.	0.5	11
3	A note on theta divisors of stable bundles. Revista Matematica Iberoamericana, 2015, 31, 601-608.	0.9	8
4	Plücker forms and the theta map. American Journal of Mathematics, 2012, 134, 1247-1273.	1.1	7
5	On kernel bundles over reducible curves with a node. International Journal of Mathematics, 2020, 31, 2050054.	0.5	6
6	Smooth enriques surfaces in P^4 and exceptional bundles. Mathematische Zeitschrift, 1993, 213, 509-521.	0.9	5
7	Families of vector bundles and linear systems of theta divisors. International Journal of Mathematics, 2017, 28, 1750039.	0.5	5
8	Theta divisors and the geometry of tautological model. Collectanea Mathematica, 2018, 69, 131-150.	0.9	5
9	Genus 2 curves and generalized theta divisors. Bulletin Des Sciences Mathematiques, 2019, 155, 112-140.	1.0	5
10	Coherent systems on curves of compact type. Journal of Geometry and Physics, 2020, 158, 103850.	1.4	5
11	On complex projective surfaces with trigonal hyperplane sections. Manuscripta Mathematica, 1989, 65, 83-92.	0.6	3
12	Nodal curves and polarizations with good properties. Revista Matematica Complutense, 0, , 1.	1.2	2
13	On vector bundles over reducible curves with a node. Advances in Geometry, 2020, .	0.4	2
14	Coherent systems and BGN extensions on nodal reducible curves. International Journal of Mathematics, 2022, 33, .	0.5	2
15	On the theta divisor of $\langle i \rangle S U \langle /i \rangle (\langle i \rangle r \langle /i \rangle; 1)$. Nagoya Mathematical Journal, 2002, 165, 179-193.	0.8	0
16	Alternating groups and rational functions on surfaces. Compositio Mathematica, 2006, 142, 409-421.	0.8	0