Cleto Miranda Neto

List of Publications by Year in descending order

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18	28	2258059	2053705
papers	citations	h-index	g-index
18	18	18	5
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Cohomological characterizations of smoothness and the case of rational surface singularities. Bulletin Des Sciences Mathematiques, 2022, 177, 103140.	1.0	O
2	Maximally differential ideals of finite projective dimension. Bulletin Des Sciences Mathematiques, 2021, 166, 102936.	1.0	1
3	Pullback of the Normal Module of Ideals with Low Codimension. Quarterly Journal of Mathematics, 2021, 72, 1147-1166.	0.8	0
4	Criteria for prescribed bound on projective dimension. Communications in Algebra, 2021, 49, 2505-2515.	0.6	1
5	On Special Fiber Rings of Modules. Canadian Journal of Mathematics, 2020, 72, 225-242.	0.6	1
6	The module of logarithmic derivations of a generic determinantal ideal. Proceedings of the American Mathematical Society, 2020, 148, 4621-4634.	0.8	0
7	An ideal-theoretic approach to Keller maps. Proceedings of the Edinburgh Mathematical Society, 2019, 62, 1033-1044.	0.3	1
8	Strong F-regularity and generating morphisms of local cohomology modules. Journal of Algebra, 2019, 525, 19-41.	0.7	0
9	A generalization of Maloo's theorem on freeness of derivation modules. Pacific Journal of Mathematics, 2019, 302, 693-708.	0.5	1
10	A family of reflexive vector bundles of reduction number one. Mathematica Scandinavica, 2019, 124, 188-202.	0.2	1
11	An effective avoidance principle for a class of ideals. Mathematische Zeitschrift, 2018, 288, 935-948.	0.9	0
12	Analytic spread and non-vanishing of asymptotic depth. Mathematical Proceedings of the Cambridge Philosophical Society, 2017, 163, 289-299.	0.4	2
13	On Aluffi's problem and blowup algebras of certain modules. Journal of Pure and Applied Algebra, 2017, 221, 799-820.	0.6	1
14	Free logarithmic derivation modules over factorial domains. Mathematical Research Letters, 2017, 24, 153-172.	0.5	5
15	Tangential idealizers and differential ideals. Collectanea Mathematica, 2016, 67, 311-328.	0.9	5
16	Graded derivation modules and algebraic free divisors. Journal of Pure and Applied Algebra, 2015, 219, 5442-5466.	0.6	5
17	Vector fields and a family of linear type modules related to free divisors. Journal of Pure and Applied Algebra, 2011, 215, 2652-2659.	0.6	4
18	Homological aspects of derivation modules and critical case of the Herzog–Vasconcelos conjecture. Collectanea Mathematica, 0, , 1.	0.9	0