Jiangsheng Hu

List of Publications by Year
in descending order

15	42	2258059	2053705
papers	citations	3	5
		h-index	g-index

15	15	15	20
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The Singularity Category Of An Exact Category Applied To Characterize Gorenstein Schemes. Quarterly Journal of Mathematics, 2023, 74, 1-27.	0.8	1
2	Special precovering classes in comma categories. Science China Mathematics, 2022, 65, 933-950.	1.7	5
3	When the Schur functor induces a triangle-equivalence between Gorenstein defect categories. Science China Mathematics, 2022, 65, 2019-2034.	1.7	2
4	Gorenstein Homological Dimensions for Extriangulated Categories. Bulletin of the Malaysian Mathematical Sciences Society, 2021, 44, 2235-2252.	0.9	7
5	Complete Cohomology for Extriangulated Categories. Algebra Colloquium, 2021, 28, 701-720.	0.2	2
6	Frobenius functors and Gorenstein flat dimensions. Communications in Algebra, 2020, 48, 1257-1265.	0.6	3
7	Tate Cohomology for Complexes with Finite Gorenstein AC-Injective Dimension. Bulletin of the Iranian Mathematical Society, 2019, 45, 103-125.	1.0	1
8	When the kernel of a complete hereditary cotorsion pair is the additive closure of a tilting module. Journal of Algebra, 2019, 530, 94-113.	0.7	3
9	Noncommutative G-semihereditary rings. Journal of Algebra and Its Applications, 2018, 17, 1850014.	0.4	2
10	Weak Gorenstein Cotorsion Modules. Algebra Colloquium, 2018, 25, 265-276.	0.2	0
11	Relative Tor Functors for Level Modules with Respect to a Semidualizing Bimodule. Algebras and Representation Theory, 2016, 19, 579-597.	0.7	5
12	When every pure ideal is projective. Journal of Algebra and Its Applications, 2016, 15, 1650030.	0.4	1
13	GorensteinFP-Injective Dimension for Complexes. Communications in Algebra, 2015, 43, 3515-3533.	0.6	3
14	Duality Pairs Induced by Gorenstein Projective Modules with Respect to Semidualizing Modules. Algebras and Representation Theory, 2015, 18, 989-1007.	0.7	2
15	Gorenstein Right Derived Functors of $\otimes$ with Respect to Semidualizing Modules. Communications in Algebra, 2014, 42, 3205-3219.	0.6	5