

Hailou Yao

List of Publications by Year in descending order

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25
papers

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2682335

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2272820

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all docs

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25
times ranked

3
citing authors

#	ARTICLE	IF	CITATIONS
1	Finite-dimensional (*)-serial algebras. Science China Mathematics, 2010, 53, 3049-3056.	0.8	4
2	Pure projective modules and FP-injective modules over Morita rings. Frontiers of Mathematics in China, 2020, 15, 1265-1293.	0.4	4
3	Some remarks on cotilting comodules. Frontiers of Mathematics in China, 2014, 9, 699-714.	0.4	2
4	Some remarks on Hom-modules and Hom-path algebras. Chinese Annals of Mathematics Series B, 2015, 36, 213-224.	0.2	2
5	On Gorenstein coalgebras. Frontiers of Mathematics in China, 2016, 11, 845-867.	0.4	2
6	Relative homological dimensions in recollements of triangulated categories. Frontiers of Mathematics in China, 2019, 14, 25-43.	0.4	2
7	Tilting Torsion-Free Classes in the Category of Comodules. Bulletin of the Iranian Mathematical Society, 2021, 47, 553-567.	0.4	2
8	The Auslander-Reiten formula for comodule categories with applications to partial tilting comodules and tilting global dimension. Colloquium Mathematicum, 2018, 153, 219-240.	0.2	2
9	The Hochschild cohomology of the quasi-entwining structure. Science China Mathematics, 2010, 53, 1103-1110.	0.8	1
10	(*)-Serial coalgebras. Frontiers of Mathematics in China, 2012, 7, 955.	0.4	1
11	Finite groups with some non-Abelian subgroups of non-prime-power order. Indian Journal of Pure and Applied Mathematics, 2016, 47, 733-739.	0.3	1
12	A note on the conjugacy classes of non-cyclic subgroups. Communications in Algebra, 2018, 46, 1252-1258.	0.3	1
13	The Bongartz's Theorem on the Homotopy Category. Bulletin of the Iranian Mathematical Society, 2019, 45, 667-681.	0.4	1
14	Tilting objects in triangulated categories. Communications in Algebra, 2020, 48, 410-429.	0.3	1
15	Localization in right (*)-serial coalgebras. Frontiers of Mathematics in China, 2010, 5, 635-652.	0.4	0
16	On Simple Connectedness of Minimal Representation-Infinite Algebras. Algebra Colloquium, 2015, 22, 639-654.	0.1	0
17	Finite groups whose automizers of all abelian subgroups are either small or large. Communications in Algebra, 2019, 47, 684-688.	0.3	0
18	Derived Subalgebra and Solvability of Finite Dimensional Lie Algebra. Bulletin of the Iranian Mathematical Society, 2020, 46, 965-972.	0.4	0

#	ARTICLE	IF	CITATIONS
19	G-Invariant Recollements and Skew Group Algebras. Results in Mathematics, 2020, 75, 1.	0.4	0
20	Some new criteria for small Igusa-Todorov algebras. Communications in Algebra, 0, , 1-12.	0.3	0
21	Gorenstein Flat Comodules. Bulletin of the Iranian Mathematical Society, 0, , 1.	0.4	0
22	The recollements induced by contravariantly finite subcategories. Proceedings of the Indian Academy of Sciences: Mathematical Sciences, 2022, 132, 1.	0.2	0
23	Triangular matrix coalgebras: Representation theory and recollement. Journal of Algebra and Its Applications, 0, , .	0.3	0
24	The Relation Between Gorenstein Derived and Pure Derived Categories. Bulletin of the Iranian Mathematical Society, 0, , .	0.4	0
25	A Characterization of n-Gorenstein Tilting Comodules. Applied Categorical Structures, 0, , .	0.2	0