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Gorenstein defect categories of triangular matrix algebras

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Journal of Algebra, 2017, 480, 346-367.

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#	Paper	IF	Citations
11	Gorenstein Properties of Simple Gluing Algebras. <i>Algebras and Representation Theory</i> , 2019 , 22, 517-543	0.4	0
10	The Extension Dimension of Abelian Categories. <i>Algebras and Representation Theory</i> , 2020 , 23, 693-713	0.4	2
9	Gorenstein global dimension of recollements of abelian categories. <i>Communications in Algebra</i> , 2020 , 48, 467-483	0.4	3
8	Eventually homological isomorphisms in recollements of derived categories. <i>Journal of Algebra</i> , 2020 , 563, 53-73	0.6	1
7	Gorenstein projective modules and recollements over triangular matrix rings. <i>Communications in Algebra</i> , 2020 , 48, 4932-4947	0.4	5
6	Resolving resolution dimension of recollements of abelian categories. <i>Journal of Algebra and Its Applications</i> , 2020 , 2150179	0.4	1
5	Recollements of stable categories of Gorenstein injective modules. <i>Journal of Algebra and Its Applications</i> , 2020 , 2150190	0.4	1
4	The recollements induced by contravariantly finite subcategories. <i>Proceedings of the Indian Academy of Sciences: Mathematical Sciences</i> , 2022 , 132, 1	0.4	0
3	When the Schur functor induces a triangle-equivalence between Gorenstein defect categories. <i>Science China Mathematics</i> , 1	0.8	0
2	Resolving subcategories and dimensions in recollements of extriangulated categories. 2023 , 46,		0
1	Tilting pairs and Wakamatsu tilting subcategories over triangular matrix algebras. 2023 ,		0