Singularity categories of gentle algebras

#	Paper	IF	Citations
20	Singularity Categories of some 2-CY-tilted Algebras. *Algebras and Representation Theory*, **2016**, 19, 1257-1295	1.2	
19	Multiserial and special multiserial algebras and their representations. *Advances in Mathematics*, **2016**, 302, 1111-1136	1.3	6
18	Desingularization of Quiver Grassmannians for Gentle Algebras. *Algebras and Representation Theory*, **2016**, 19, 1321-1345	0.4	2
17	On the Recollements of Functor Categories. *Applied Categorical Structures*, **2016**, 24, 331-371	0.6	1
16	Gorenstein defect categories of triangular matrix algebras. *Journal of Algebra*, **2017**, 480, 346-367	0.6	10
15	Cohen‑Macaulay Auslander algebras of skewed-gentle algebras. *Communications in Algebra*, **2017**, 45, 849-865	0.4	
14	On syzygies over 2-Calabi‑Yau tilted algebras. *Journal of Algebra*, **2017**, 470, 91-121	0.6	7
13	The singularity category of a quadratic monomial algebra*. *Quarterly Journal of Mathematics*, **2018**, 69, 1015-1033	0.4	7
12	Mapping cones in the bounded derived category of a gentle algebra. *Journal of Algebra*, **2019**, 530, 163-194	0.6	3
11	Cohen‑Macaulay Auslander algebras of gentle algebras. *Communications in Algebra*, **2019**, 47, 3597-3613	0.4	
10	Almost Gentle Algebras and their Trivial Extensions. *Proceedings of the Edinburgh Mathematical Society*, **2019**, 62, 489-504	0.7	1
9	A note on deformations of Gorenstein-projective modules over finite dimensional algebras. *Revista Colombiana De Matematicas*, **2019**, 53, 245-256	0.2	1
8	Gorenstein Properties of Simple Gluing Algebras. *Algebras and Representation Theory*, **2019**, 22, 517-543	0.4	
7	Singularity categories of deformations of Kleinian singularities. *Algebra and Number Theory*, **2020**, 14, 349-382	0.7	
6	On Extensions for Gentle Algebras. *Canadian Journal of Mathematics*, **2021**, 73, 249-292	0.8	4
5	Singularity categories of Gorenstein monomial algebras. *Journal of Pure and Applied Algebra*, **2021**, 225, 106651	0.6	1
4	Monomial Gorenstein algebras and the stably Calabi‑Yau property. *Algebras and Representation Theory*, **2021**, 24, 1083-1099	0.4	

3	Higher extensions for gentle algebras. *Bulletin Des Sciences Mathematiques*, **2021**, 170, 103010	0.7	2
2	Gentle m-Calabi-Yau tilted algebras. **2020**, 30, 44-62		1
1	Derived categories of skew-gentle algebras and orbifolds. *Glasgow Mathematical Journal*, 1-26	0.4	1