David Pauksztello

List of Publications by Year in descending order

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#	Article	lF	CITATIONS
1	Compact corigid objects in triangulated categories and co-t-structures. Central European Journal of Mathematics, 2008, 6, 25-42.	0.7	77
2	Discrete derived categories I: homomorphisms, autoequivalences and t-structures. Mathematische Zeitschrift, 2017, 285, 39-89.	0.9	24
3	Discrete derived categories II: the silting pairs CW complex and the stability manifold. Journal of the London Mathematical Society, 2016, 93, 273-300.	1.0	20
4	Morphisms between indecomposable complexes in the bounded derived category of a gentle algebra. Journal of Algebra, 2016, 467, 1-46.	0.7	18
5	Homological Epimorphisms of Differential Graded Algebras. Communications in Algebra, 2009, 37, 2337-2350.	0.6	14
6	A Note on Compactly Generated Co-t-Structures. Communications in Algebra, 2012, 40, 386-394.	0.6	10
7	Torsion pairs in a triangulated category generated by a spherical object. Journal of Algebra, 2016, 448, 1-47.	0.7	10
8	Simple-minded systems and reduction for negative Calabi-Yau triangulated categories. Transactions of the American Mathematical Society, 2020, 373, 2463-2498.	0.9	8
9	On Extensions for Gentle Algebras. Canadian Journal of Mathematics, 2021, 73, 249-292.	0.6	8
10	THE CO-STABILITY MANIFOLD OF A TRIANGULATED CATEGORY. Glasgow Mathematical Journal, 2013, 55, 161-175.	0.3	7
11	Mapping cones in the bounded derived category of a gentle algebra. Journal of Algebra, 2019, 530, 163-194.	0.7	7
12	Contractibility of the stability manifold for silting-discrete algebras. Forum Mathematicum, 2018, 30, 1255-1263.	0.7	6
13	Averaging t-structures and extension closure of aisles. Journal of Algebra, 2013, 394, 51-78.	0.7	5
14	Discrete triangulated categories. Bulletin of the London Mathematical Society, 2018, 50, 174-188.	0.8	3
15	The Ziegler spectrum for derived-discrete algebras. Advances in Mathematics, 2017, 319, 653-698.	1.1	2
16	Functorially finite hearts, simple-minded systems in negative cluster categories, and noncrossing partitions. Compositio Mathematica, 2022, 158, 211-243.	0.8	2
17	Classification of co-slicings and co-t-structures for the Kronecker algebra. Journal of Pure and Applied Algebra, 2015, 219, 569-590.	0.6	1
18	Generalised Moore spectra in a triangulated category. Manuscripta Mathematica, 2010, 133, 347-372.	0.6	0