

Grzegorz Bobiński

List of Publications by Year in descending order

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citing authors

#	ARTICLE	IF	CITATIONS
1	Derived Hall algebras of one-cycle gentle algebras: The infinite global dimension case. <i>Journal of Algebra</i> , 2020, 563, 148-197.	0.7	0
2	The closure of the set of periodic modules over a concealed canonical algebra is regular in codimension one. <i>Journal of Algebra</i> , 2017, 492, 348-370.	0.7	1
3	Derived Equivalence Classification of the Gentle Two-Cycle Algebras. <i>Algebras and Representation Theory</i> , 2017, 20, 857-869.	0.7	5
4	The Krull-Gabriel dimension of discrete derived categories. <i>Bulletin Des Sciences Mathematiques</i> , 2015, 139, 269-282.	1.0	8
5	Semi-invariants for concealed-canonical algebras. <i>Journal of Pure and Applied Algebra</i> , 2015, 219, 59-76.	0.6	5
6	On moduli spaces for quasitilted algebras. <i>Algebra and Number Theory</i> , 2014, 8, 1521-1538.	0.6	3
7	THE ALGEBRAS DERIVED EQUIVALENT TO GENTLE CLUSTER TILTED ALGEBRAS. <i>Journal of Algebra and Its Applications</i> , 2012, 11, 1250012.	0.4	9
8	On Regularity in Codimension One of Irreducible Components of Module Varieties. <i>Algebras and Representation Theory</i> , 2012, 15, 921-931.	0.7	1
9	Normality of Maximal Orbit Closures for Euclidean Quivers. <i>Canadian Journal of Mathematics</i> , 2012, 64, 1222-1247.	0.6	3
10	The almost split triangles for perfect complexes over gentle algebras. <i>Journal of Pure and Applied Algebra</i> , 2011, 215, 642-654.	0.6	16
11	The graded centers of derived discrete algebras. <i>Journal of Algebra</i> , 2011, 333, 55-66.	0.7	8
12	Canonical Tilting Modules Over Shod Algebras are Regular in Codimension One. <i>Communications in Algebra</i> , 2010, 38, 2454-2463.	0.6	0
13	Orbit closures of directing modules are regular in codimension one. <i>Journal of the London Mathematical Society</i> , 2009, 79, 211-224.	1.0	3
14	Geometry and the zero sets of semi-invariants for homogeneous modules over canonical algebras. <i>Journal of Algebra</i> , 2008, 319, 1320-1335.	0.7	3
15	On the zero set of semi-invariants for regular modules over tame canonical algebras. <i>Journal of Pure and Applied Algebra</i> , 2008, 212, 1457-1471.	0.6	8
16	Geometry of regular modules over canonical algebras. <i>Transactions of the American Mathematical Society</i> , 2008, 360, 717-742.	0.9	8
17	On derived equivalence classification of gentle two-cycle algebras. <i>Colloquium Mathematicum</i> , 2008, 112, 33-72.	0.3	3
18	Normal Forms of Modules over Admissible Algebras with Formal Two-ray Modules. <i>Acta Mathematica Sinica, English Series</i> , 2007, 23, 1033-1052.	0.6	0

#	ARTICLE	IF	CITATIONS
19	A Characterization of Admissible Algebras with Formal Two-Ray Modules. <i>Communications in Algebra</i> , 2006, 34, 2219-2234.	0.6	0
20	Normality of orbit closures for directing modules over tame algebras. <i>Journal of Algebra</i> , 2006, 298, 120-133.	0.7	9
21	Classification of discrete derived categories. <i>Central European Journal of Mathematics</i> , 2004, 2, 19-49.	0.7	47
22	Domestic iterated one-point extensions of algebras by two-ray modules. <i>Central European Journal of Mathematics</i> , 2003, 1, 457-476.	0.7	3
23	On a family of vector space categories. <i>Central European Journal of Mathematics</i> , 2003, 1, 332-359.	0.7	3
24	Domestic Algebras with Many Nonperiodic Auslander-Reiten Components. <i>Communications in Algebra</i> , 2003, 31, 1881-1926.	0.6	4
25	Geometry of decomposable directing modules over tame algebras. <i>Journal of the Mathematical Society of Japan</i> , 2002, 54, 609.	0.4	5
26	Geometry of Periodic Modules over Tame Concealed and Tubular Algebras. <i>Algebras and Representation Theory</i> , 2002, 5, 187-200.	0.7	15
27	Schubert varieties and representations of Dynkin quivers. <i>Colloquium Mathematicum</i> , 2002, 94, 285-309.	0.3	30
28	Normality of orbit closures for Dynkin quivers of type \mathbb{A}_n . <i>Manuscripta Mathematica</i> , 2001, 105, 103-109.	0.6	22
29	Selfinjective algebras of euclidean type with almost regular nonperiodic Auslander-Reiten components. <i>Colloquium Mathematicum</i> , 2001, 88, 93-120.	0.3	3
30	Geometry of Directing Modules over Tame Algebras. <i>Journal of Algebra</i> , 1999, 215, 603-643.	0.7	14
31	Geometry of modules over tame quasi-tilted algebras. <i>Colloquium Mathematicum</i> , 1999, 79, 85-118.	0.3	25