

Fisa de verificare
a indeplinirii standardelor minimale

Nr. crt. articol	Articol, referinta bibliografica	Publ. 2011-2017	s_i	n_i	s_i/n_i
1	Cs. Szántó, A generic Hall algebra of the Kronecker algebra, Communications in Algebra 33(8) (2005), pp. 2519-2540.	Nu	0.667 SRI 2014	1	0.667
2	Cs. Szántó, Hall numbers and the composition algebra of the Kronecker algebra, Algebras and Representation Theory 9,(2006), pp. 465-495.	Nu	1.213 SRI 2014	1	1.213
3	Cs. Szántó, A. Horváth, Formulas for Kronecker invariants using a representation theoretical approach, Linear Algebra and its Applications 430 (2009), pp. 664-673..	Nu	1.114 SRI 2017	2	0.557
4	Cs Szántó, I. Szöllősi, The terms in the Ringel-Hall product of preinjective Kronecker modules, Periodica Mathematica Hungarica 63 (2011), pp. 227-244.	Da	0.585 SRI 2016	2	0.2925
5	Cs. Szántó, On the cardinalities of Kronecker quiver Grassmannians, Mathematische Zeitschrift 269 (2011), pp. 833-846	Da	1.811 SRI 2017	1	1.811
6	Cs. Szántó , On some Ringel-Hall products in tame cases, Journal of Pure and Applied Algebra 216 (2012), pp. 2069-2078.	Da	1.301 SRI 2014	1	1.301
7	Cs Szántó, I. Szöllősi, On preprojective short exact sequences in the Kronecker case, Journal of Pure and Applied Algebra 216 (2012), pp. 1171-1177.	Da	1.301 SRI 2014	2	0.6505
8	Cs Szántó, I. Szöllősi, Hall polynomials and the Gabriel-Roiter submodules of simple homogeneous modules, Bulletin of the London Mathematical Society 47 (2015), pp. 206-216.	Da	1.623 SRI 2016	2	0.8115
9	Cs. Szántó, Combinatorial aspects of extensions of Kronecker modules, Journal of Pure and Applied Algebra 219 (2015), pp. 4378-4391.	Da	1.301 SRI 2014	1	1.301
10	Cs Szántó, I. Szöllősi, A short solution to the subpencil problem involving only column minimal indices, Linear Algebra and its Applications 517 (2017), pp. 99-119.	Da	1.114 SRI 2017	2	0.557
11	Cs. Szántó, Submodules of Kronecker modules via extension monoid products, Journal of Pure and Applied Algebra 222 (2018), pp. 3360-3378.	Da	1.301 SRI 2014	1	1.301
	Total		S=10.4625		S_recent=8.0255

Nr. crt.	Articolul citat	Articol care citeaza	s_i
1	Cs. Szántó, Hall numbers and the composition algebra of the Kronecker algebra, Algebras and Representation Theory 9,(2006), pp. 465-495.	A. Hubery, Hall polynomials for affine quivers, Represent. Theory 14 (2010), pp. 355-378.	1.638
2	Cs. Szántó, Hall numbers and the composition algebra of the Kronecker algebra, Algebras and Representation Theory 9,(2006), pp. 465-495.	I. Burban, O. Schiffmann, Two descriptions of the quantum affine algebra $U_v(\mathfrak{sl}^2)$ via Hall algebra approach, Glasgow Mathematical Journal 54 (2012), pp. 283-307.	0.679
3	Cs. Szántó, Hall numbers and the composition algebra of the Kronecker algebra, Algebras and Representation Theory 9,(2006), pp. 465-495.	S. Ruan., H. Zhang, On derived Hall numbers for tame quivers, Journal of Algebra 507 (2018), pp. 1-18.	1.215
4	Cs. Szántó, Hall numbers and the composition algebra of the Kronecker algebra, Algebras and Representation Theory 9,(2006), pp. 465-495.	B. Deng , S. Ruan, Hall polynomials for tame type, Journal of Algebra 475 (2017), pp. 171-206.	1.215
5	Cs. Szántó, Hall numbers and the composition algebra of the Kronecker algebra, Algebras and Representation Theory 9,(2006), pp. 465-495.	A. Berenstein, J. Greenstein, Primitively generated Hall algebras, Pacific Journal of Mathematics 281 (2016), pp. 287-331.	1.25
6	Cs. Szántó, Hall numbers and the composition algebra of the Kronecker algebra, Algebras and Representation Theory 9,(2006), pp. 465-495.	I. Szöllősi, Computing the extensions of preinjective and preprojective Kronecker modules, Journal of Algebra 408 (2014), pp. 205-221.	1.215
7	Cs. Szántó, Hall numbers and the composition algebra of the Kronecker algebra, Algebras and Representation Theory 9,(2006), pp. 465-495.	A. Hubery, The composition algebra and the composition monoid of the Kronecker quiver, Journal of the LMS 72 (2005), pp. 137-150. (the article is cited as an arxiv preprint)	2.245
8	Cs. Szántó, On the cardinalities of Kronecker quiver Grassmannians, Mathematische Zeitschrift 269 (2011), pp. 833-846	J. Fei, Counting Using Hall Algebras II. Extensions from Quivers, Algebras and Representation Theory 18 (2015), pp. 1135-1153	1.212
9	Cs. Szántó, On the cardinalities of Kronecker quiver Grassmannians, Mathematische Zeitschrift 269 (2011), pp. 833-846	O. Lorscheid, On Schubert decompositions of quiver Grassmannians, Journal of Geometry and Physics 76 (2014), pp. 169-191.	1.004
10	Cs. Szántó, On the cardinalities of Kronecker quiver Grassmannians, Mathematische Zeitschrift 269 (2011), pp. 833-846	M. Ding, F. Xu, Bases of the quantum cluster algebra of the Kronecker quiver, Acta Mathematica Sinica 28 (2012), pp.1169-1178.	0.534

11	Cs. Szántó, On the cardinalities of Kronecker quiver Grassmannians, <i>Mathematische Zeitschrift</i> 269 (2011), pp. 833-846	G. Cerulli Irelli, F. Esposito, Geometry of quiver Grassmannians of Kronecker type and applications to cluster algebras, <i>Algebra & Number Theory</i> 5 (2011), pp. 777-801.	2.321
12	Cs. Szántó, On the cardinalities of Kronecker quiver Grassmannians, <i>Mathematische Zeitschrift</i> 269 (2011), pp. 833-846	Ph. Lampe, A Quantum Cluster Algebra of Kronecker Type and the Dual Canonical Basis, <i>International Mathematics Research Notices</i> issue 13 (2011), pp. 2970-3005. (the article is cited as an arxiv preprint)	2.373
13	Cs. Szántó, On the cardinalities of Kronecker quiver Grassmannians, <i>Mathematische Zeitschrift</i> 269 (2011), pp. 833-846	D. Rupel, On a Quantum Analog of the Caldero–Chapoton Formula, <i>International Mathematics Research Notices</i> issue 14 (2011), pp. 3207-3236.. (the article is cited as an arxiv preprint)	2.373
14	Cs. Szántó, On the cardinalities of Kronecker quiver Grassmannians, <i>Mathematische Zeitschrift</i> 269 (2011), pp. 833-846	A. Savage, P. Tingley, Quiver grassmannians, quiver varieties and the preprojective algebra, <i>Pacific Journal of Mathematics</i> 251 (2011), pp. 393-429. (the article is cited as an arxiv preprint)	1.25
15	Cs Szántó, I. Szöllősi, The terms in the Ringel-Hall product of preinjective Kronecker modules, <i>Periodica Mathematica Hungarica</i> 63 (2011), pp. 227-244.	I. Szöllősi, Computing the extensions of preinjective and preprojective Kronecker modules, <i>Journal of Algebra</i> 408 (2014), pp. 205-221.	1.215
16	Cs Szántó, I. Szöllősi, On preprojective short exact sequences in the Kronecker case, <i>Journal of Pure and Applied Algebra</i> 216 (2012), pp. 1171-1177.	I. Szöllősi, Computing the extensions of preinjective and preprojective Kronecker modules, <i>Journal of Algebra</i> 408 (2014), pp. 205-221.	1.215
17	Cs. Szántó, The Hall product of a general regular and a preprojective Kronecker module, former preprint included later in the article Cs. Szántó, Hall numbers and the composition algebra of the Kronecker algebra, <i>Algebras and Representation Theory</i> 9,(2006), pp. 465-495.	H. Asashiba, Domestic canonical algebras and simple Lie algebras, <i>Math. Zeitschrift</i> 259 (2008), pp. 713-754.	1.811
	Total	C=17	

Nota: Toate valorile scorului relativ de influenta (SRI) folosite la articolele care citeaza sunt cele publicate in 2017. Valorile SRI pot fi gasite pe site-ul UEFISCDI