

**Fisa de verificare**  
**a îndeplinirii standardelor minimale**  
**CNATDCU si UBB**  
**Februarie 2026**

**Articole în WOS cu SRI mai mare decât 0.5**

| <b>Nr. crt.</b> | <b>Articol, referinta bibliografica</b>                                                                                                                    | <b>Publ. 2020-2024</b> | <b>s_i</b> | <b>n_i</b> | <b>s_i/n_i</b> | <b>Q</b> |
|-----------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|------------|------------|----------------|----------|
| 1               | A. Marcus, C. MODOI, <i>Graded endomorphism rings and equivalences</i> , Comm. Alg., 31 (2003), 3219-3249.                                                 | Nu                     | 1.010      | 2          | 0.505          | Q3       |
| 2               | G.C. MODOI, <i>Equivalences induced by adjoint functors</i> , Communications in Algebra, 31 (2003), 2327-2355.                                             | Nu                     | 1.010      | 1          | 1.01           | Q3       |
| 3               | G.C. MODOI, <i>On perfectly generating projective classes in triangulated categories</i> , Comm. Alg., 38 (2010), 995-1011.                                | Nu                     | 1.010      | 1          | 1.01           | Q3       |
| 4               | G.C. MODOI, <i>Localizations, colocalizations and non-additive star-objects</i> , Semigroup Forum, 81 (2010), 510-523.                                     | Nu                     | 1.027      | 1          | 1.027          | Q3       |
| 5               | G. C. MODOI, <i>Generalized lax epimorphism in the additive case</i> , J. Pure Appl. Algebra, 215 (2010), 697-704.                                         | Nu                     | 1.617      | 1          | 1.617          | Q2       |
| 6               | G. C. MODOI, <i>A representability theorem for some huge abelian categories</i> , Homology Homotopy Appl., 14(2) (2012), 23-36.                            | Nu                     | 1.654      | 1          | 1.654          | Q2       |
| 7               | G. C. MODOI, <i>The dual of Brown representability for homotopy categories of complexes</i> , J. Algebra, 392 (2013), 115-124.                             | Nu                     | 1.642      | 1          | 1.642          | Q2       |
| 8               | G. C. MODOI, <i>The dual of the homotopy category of projective modules satisfies Brown representability</i> , Bull. Lond. Math. Soc., 46 (2014), 765-770. | Nu                     | 2.321      | 1          | 2.321          | Q1       |
| 9               | G. C. MODOI, <i>Constructing cogenerators in triangulated categories and Brown representability</i> , J. Pure Appl. Algebra, 219 (2015), 3214-3224.        | Nu                     | 1.617      | 1          | 1.617          | Q2       |
| 10              | S. Breaz, G. C. MODOI, <i>Nil-clean companion</i>                                                                                                          | Nu                     | 1.438      | 2          | 0.719          | Q2       |

|              |                                                                                                                                                                            |                 |       |                       |       |    |
|--------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|-------|-----------------------|-------|----|
|              | <i>matrices</i> , Linear Alg. and Its Appl., 489 (2016), 50-60.                                                                                                            |                 |       |                       |       |    |
| 11           | G. C. Modoi, <i>The dual of Brown representability for some derived categories</i> , Ark. Mat. 54 (2016), 485-498.                                                         | Nu              | 1.647 | 1                     | 1.647 | Q2 |
| 12           | G. C. Modoi, <i>Reasonable triangulated categories have filtered enhancements</i> , Proc. Amer. Math. Soc. 147 (2019), 2761–2773.                                          | Da              | 1.654 | 1                     | 1.654 | Q2 |
| 13           | S. Breaz, G. C. Modoi, <i>Equivalences induced by infinitely generated silting modules</i> , Alg. Rep. Theory, 23(2020), 2113-2129.                                        | Da              | 1.347 | 2                     | 0.673 | Q3 |
| 14           | S. Breaz, G. C. Modoi, <i>Ideal cotorsion theories in triangulated categories</i> , J. Algebra, 567(2021), 475-532.                                                        | Da              | 1.642 | 2                     | 0.821 | Q2 |
| 15           | G. C. Modoi, <i>Weight structures cogenerated by weak cocompact objects</i> , Appl. Categ. Structures, 39 (2022), 921-936.                                                 | Da              | 1.370 | 1                     | 1.370 | Q3 |
| 16           | S. Breaz, A. Marcus, G. C. Modoi, <i>Support tau-tilting modules and semibricks over group graded algebras</i> , J. Algebra, 637 (2024), 90-111.                           | Da              | 1.642 | 3                     | 0.547 | Q2 |
| 17           | S. Breaz, M. Hrbek, G. C. Modoi, <i>Silting, cosilting, and extensions of commutative rings</i> , Math. Proc. Cambridge Phil. Soc., 180 (2026), 363–388, e-ISSN 1469-8064. | Da              | 2.185 | 3                     | 0.728 | Q1 |
| <b>Total</b> |                                                                                                                                                                            | <b>S=20.562</b> |       | <b>S_recent=5,793</b> |       |    |

### Citări în articole cu SRI mai mare sau egal cu 0.5

| Nr. crt. | Articolul citat                                                                                           | Articol care citeaza                                                                                                 | s_i   |
|----------|-----------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|-------|
| 1        | S. Breaz, C. Modoi, <i>On a quotient category</i> , Stud. Univ. Math. Babes-Bolyai, XLVII, (2002), 17-29. | U. Albrecht, S. Breaz, W. Wickless, <i>The finite quasi-Baer property</i> , J. Algebra, 293 (2005), 1-16.            | 1.642 |
| 2        | S. Breaz, C. Modoi, <i>On a quotient category</i> , Stud. Univ. Math. Babes-Bolyai, XLVII, (2002), 17-29. | S. Breaz, <i>The quasi-Baer splitting property for mixed abelian groups</i> , J. Pure Appl. Alg., 191 (2004), 75-87. | 1.617 |
| 3        | S. Breaz, C. Modoi, <i>On a quotient category</i> , Stud. Univ. Math. Babes-Bolyai, XLVII, (2002), 17-29. | S. Breaz, <i>Quasi-decompositions of self small abelian groups</i> , Comm. Algebra, 32 (2004), 1373-1384.            | 1.01  |
| 4        | S. Breaz, C. Modoi, <i>On a quotient</i>                                                                  | S. Breaz, <i>Self-small abelian groups as</i>                                                                        | 1.01  |

|    |                                                                                                                                                                                                |                                                                                                                                                                      |       |
|----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|
|    | <i>category</i> , Stud. Univ. Math. Babes-Bolyai, XLVII, (2002), 17-29.                                                                                                                        | <i>modules over their endomorphism rings</i> , Comm. Algebra, 31 (2003), 4911-4924.                                                                                  |       |
| 5  | A. Marcus, C. Modoi, <i>Graded endomorphism rings and equivalences</i> , Comm. Alg., 31 (2003), 3219-3249.                                                                                     | F. Pop, <i>Closure properties associated to natural equivalences</i> , Indagationes Math., 24 (2013), 403-411.                                                       | 1.218 |
| 6  | S. Breaz, C. Modoi, F. Pop, <i>Natural equivalences and dualities</i> , Proceedings of the <i>International Conference in Modules and Representation Theory</i> , Cluj University Press, 2009. | F. Pop, <i>Closure properties associated to natural equivalences</i> , Indagationes Math., 24 (2013), 403-411.                                                       | 1.218 |
| 7  | G. C. Modoi, <i>Equivalences induced by adjoint functors</i> , Communications in Algebra, 31 (2003), 2327-2355.                                                                                | C. Pelea, I. Purdea, L. Stanca, <i>Fundamental relations in multialgebras. Applications</i> , Eur. J. Combin, 44 (2015), 287-297.                                    | 1.827 |
| 8  | G. C. Modoi, <i>Equivalences induced by adjoint functors</i> , Communications in Algebra, 31 (2003), 2327-2355.                                                                                | L. Angeleri Hügel, S. Bazzoni, <i>TTF triples in functor categories</i> , Appl. Categ. Struct., 18 (2010), 585-613.                                                  | 1.370 |
| 9  | G.C. Modoi, <i>Localizations, colocalizations and non-additive star-objects</i> , Semigroup Forum, 81 (2010), 510-523.                                                                         | C. Pelea, I. Purdea, L. Stanca, <i>Fundamental relations in multialgebras. Applications</i> , Eur. J. Combin, 44 (2015), 287-297.                                    | 1.827 |
| 10 | G.C. Modoi, <i>On perfectly generating projective classes in triangulated categories</i> , Comm. Alg., 38 (2010), 995-1011.                                                                    | M. Bondarko, <i>On perfectly generated weight structures and adjacent t-structures</i> , Math. Z. 300 (2022), 1421-1454.                                             | 2.221 |
| 11 | G. C. Modoi, J. Stovicek, <i>Brown representability often fails for homotopy category of modules</i> , J. K-Theory, 9 (2012), 151-160.                                                         | S. Breaz, <i><math>\Sigma</math>-pure injectivity and Brown representability</i> , Proc. Amer. Math. Soc., 143 (2015), 2789-2794.                                    | 1.654 |
| 12 | G. C. Modoi, <i>The dual of Brown representability for homotopy categories of complexes</i> , J. Algebra, 392 (2013), 115-124.                                                                 | S. Breaz, <i><math>\Sigma</math>-pure injectivity and Brown representability</i> , Proc. Amer. Math. Soc., 143 (2015), 2789-2794.                                    | 1.654 |
| 13 | G. C. Modoi, <i>Constructing cogenerators in triangulated categories and Brown representability</i> , J. Pure Appl. Algebra, 219 (2015), 3214-3224.                                            | M. Bondarko, V. Sosnilo, <i>On purely generated, <math>\alpha</math>-smashing weight structures and weight exact localizations</i> , J. Algebra, 535 (2019), 407-455 | 1.642 |
| 14 | S. Breaz, G. C. Modoi, <i>Nil-clean companion matrices</i> , Linear Alg. and Its Appl., 489 (2016), 50-60.                                                                                     | S. Breaz, G. Calugareanu, <i>Sum of nilpotent matrices</i> , Linear and Multilin. Alg., 65 (2017), 67-78.                                                            | 1.170 |
| 15 | S. Breaz, G. C. Modoi, <i>Nil-clean companion matrices</i> , Linear Alg. and Its Appl., 489 (2016), 50-60.                                                                                     | S. Breaz, <i>Endomorphisms of free modules as sum a four quadratic endomorphisms</i> , Linear and Multilin. Alg. (2017)                                              | 1.170 |

|    |                                                                                                                                   |                                                                                                                                                                                                                        |       |
|----|-----------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|
|    |                                                                                                                                   | <a href="https://doi.org/10.1080/03081087.2017.1389853">https://doi.org/10.1080/03081087.2017.1389853</a> .                                                                                                            |       |
| 16 | S. Breaz, G. C. Modoi, <i>Nil-clean companion matrices</i> , Linear Alg. and Its Appl., 489 (2016), 50-60.                        | S. Breaz, S. Megiesan, <i>Nonderogatory matrices as sums of idempotents and nilpotents matrices</i> , Linear Alg. Appl. 05 (2020), 239-248.                                                                            | 1.438 |
| 17 | S. Breaz, G. C. Modoi, <i>Nil-clean companion matrices</i> , Linear Alg. and Its Appl., 489 (2016), 50-60.                        | J. Cui, Y. Li, H. Wang, <i>On nil clean group rings</i> , in press, Comm. Algebra, DOI: <a href="https://doi.org/10.1080/00927872.2020.1818249">https://doi.org/10.1080/00927872.2020.1818249</a> .                    | 1.010 |
| 18 | G. C. Modoi, <i>The dual of Brown representability for some derived categories</i> , Ark. Math. 54 (2016), 485-498.               | S. Breaz, $\Sigma$ -pure injectivity and Brown representability, Proc. Amer. Math. Soc., 143 (2015), 2789-2794.                                                                                                        | 1.654 |
| 19 | G. C. Modoi, <i>The dual of Brown representability for some derived categories</i> , Ark. Math. 54 (2016), 485-498.               | C. Psaroudakis, J. Vitoria, <i>Realization functors in tilting theory</i> , Math. Z. (2017), <a href="https://doi.org/10.1007/s00209-017-1923-y">https://doi.org/10.1007/s00209-017-1923-y</a> .                       | 2.221 |
| 20 | G. C. Modoi, <i>The dual of Brown representability for some derived categories</i> , Ark. Math. 54 (2016), 485-498.               | C. E. Parra, J. Vitoria, <i>Properties of abelian categories, via recollements</i> , J. Pure Appl. Alg. <a href="https://doi.org/10.1016/j.jpaa.2018.12.013">https://doi.org/10.1016/j.jpaa.2018.12.013</a> .          | 1.617 |
| 21 | G. C. Modoi, <i>Reasonable triangulated categories have filtered enhancements</i> , Proc. Amer. Math. Soc. 147 (2019), 2761–2773. | N. Hanihara, <i>Yoneda algebras and their singularity categories</i> , Proc. Lond. Math. Soc. 124 (2021), 854–898.                                                                                                     | 4.482 |
| 22 | G. C. Modoi, <i>Reasonable triangulated categories have filtered enhancements</i> , Proc. Amer. Math. Soc. 147 (2019), 2761–2773. | J. N. Eberhardt, C. Stoppel, <i>Motivic Springer theory</i> , Indagationes Math., 33 (2022), 190-217.                                                                                                                  | 1.218 |
| 23 | G. C. Modoi, <i>Reasonable triangulated categories have filtered enhancements</i> , Proc. Amer. Math. Soc. 147 (2019), 2761–2773. | J. N. Eberhardt, <i>K-Motives and Koszul Duality</i> , Bull. Lond. Math. Soc. 54 (2022), 2232–2253.                                                                                                                    | 2.321 |
| 24 | G. C. Modoi, <i>Reasonable triangulated categories have filtered enhancements</i> , Proc. Amer. Math. Soc. 147 (2019), 2761–2773. | A. Lorenzin, <i>Compatibility of <math>t</math>-structures in a semiorthogonal decomposition</i> , Appl. Categ. Struct. 30 (2022), 755-778.                                                                            | 1.370 |
| 25 | G. C. Modoi, <i>Reasonable triangulated categories have filtered enhancements</i> , Proc. Amer. Math. Soc. 147 (2019), 2761–2773. | M. Bondarko, <i>On morphism killing weights and stable Hurewicz-type theorems</i> , J. Inst. Math. Jussieu, in press <a href="https://doi.org/10.1017/S1474748022000470">https://doi.org/10.1017/S1474748022000470</a> | 3.271 |

|    |                                                                                                                                        |                                                                                                                                                                                                                         |       |
|----|----------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|
| 26 | S. Breaz, G. C. Modoi, <i>Ideal cotorsion theories in triangulated categories</i> , J. Algebra, 567(2021), 475-532.                    | S. Breaz, J. Žemlička, <i>Torsion classes generated by silting modules</i> , Arkiv Mat. 56 (2018), 15-32.                                                                                                               | 1.647 |
| 27 | S. Breaz, G. C. Modoi, <i>Ideal cotorsion theories in triangulated categories</i> , J. Algebra, 567(2021), 475-532.                    | J. Asadollahi, S. Sadeghi, <i>Higher ideal approximation theory</i> , Trans. Amer. Math. Soc., 375 (2022), 2113-2145.                                                                                                   | 3.232 |
| 28 | S. Breaz, G. C. Modoi, <i>Ideal cotorsion theories in triangulated categories</i> , J. Algebra, 567(2021), 475-532.                    | R.-L. Baillargeon, T. Brüstle, M. Gorsky, S. Hassoun, <i>On the lattices of exact and weakly exact structures</i> , J. Alg. 612 (2022), 77–109.                                                                         | 1.642 |
| 29 | S. Breaz, G. C. Modoi, <i>Equivalences induced by infinitely generated silting modules</i> , Alg. Rep. Theory, 23(2020), 2113-2129.    | L. Angeleri Hügel, <i>Silting objects</i> , Bull. Lond. Math. Soc., DOI:10.1112/blms.12264.                                                                                                                             | 2.321 |
| 30 | S. Breaz, G. C. Modoi, <i>Equivalences induced by infinitely generated silting modules</i> , Alg. Rep. Theory, 23(2020), 2113-2129.    | R. Vahed, <i>A relative silting theorem</i> , Appl. Categ. Struct., Doi: <a href="https://doi.org/10.1007/s10485-021-09667-5">https://doi.org/10.1007/s10485-021-09667-5</a>                                            | 1.370 |
| 31 | S. Breaz, G. C. Modoi, <i>Equivalences induced by infinitely generated silting modules</i> , Alg. Rep. Theory, 23(2020), 2113-2129.    | S. Breaz, <i>The ascent-descent property for 2-silting complexes</i> , Publ. Math. 64 (2020), 543-562.                                                                                                                  | 2.367 |
| 32 | S. Breaz, G. C. Modoi, <i>Equivalences induced by infinitely generated silting modules</i> , Alg. Rep. Theory, 23(2020), 2113-2129.    | Z. Xie, D. Yang, H. Zhang, <i>A differential graded approach to the silting theorem</i> , J. Pure Appl. Alg. (2023) <a href="https://doi.org/10.1016/j.jpaa.2022.107180">https://doi.org/10.1016/j.jpaa.2022.107180</a> | 1.617 |
| 33 | Gr. Calugareanu, S. Breaz, C. Modoi, C. Pelea, D. Valcan, <i>Exercises in Abelian Group Theory</i> , Kluwer Academic Publishers, 2003. | V. Totik, <i>On a problem of Mityagin</i> , J. Approx. Theory, 218 (2017), 1-8.                                                                                                                                         | 1.347 |
| 34 | Gr. Calugareanu, S. Breaz, C. Modoi, C. Pelea, D. Valcan, <i>Exercises in Abelian Group Theory</i> , Kluwer Academic Publishers, 2003. | R. Andruszkiewicz, <i>On a square subgroup of a mixed SI-group</i> , Proc. Edinburgh Math. Soc., (2018), <a href="https://doi.org/10.1017/S0013091517000165">https://doi.org/10.1017/S0013091517000165</a> .            | 1.359 |
| 35 | Gr. Calugareanu, S. Breaz, C. Modoi, C. Pelea, D. Valcan, <i>Exercises in Abelian Group Theory</i> , Kluwer Academic Publishers, 2003. | S. Breaz, <i>On a theorem of Stelzer for some classes of mixed groups</i> , Mediterranean J. Math., 19 159 (2022).                                                                                                      | 1.128 |
| 36 | G. C. Modoi, <i>Constructing large self-small modules</i> , Stud. Univ. Babes-Bolyai Math. 64 (2019), 3-10.                            | J. Dvorak, J. Zemlicka, <i>Autocompact objects of AB5 categories</i> , Theory Appl. Categ. 30 (2021), 979-995.                                                                                                          | 1.149 |
| 37 | S. Breaz, G. C. Modoi, <i>Nil-clean</i>                                                                                                | K. Kishore, A. Vasibu, S. Zhan,                                                                                                                                                                                         | 1.617 |

|    |                                                                                                                                                                            |                                                                                                                                                                                                                                           |       |
|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|
|    | <i>companion matrices</i> , Linear Alg. and Its Appl., 489 (2016), 50-60.                                                                                                  | <i>Waring problem for matrices over finite fields</i> , J. Pure Appl. Alg. 228, (2024), <a href="https://doi.org/10.1016/j.jpaa.2024.107656">https://doi.org/10.1016/j.jpaa.2024.107656</a> .                                             |       |
| 38 | S. Breaz, G. C. Modoi, <i>Ideal cotorsion theories in triangulated categories</i> , J. Algebra, 567(2021), 475-532.                                                        | Y. Zhang, B. Zhu, <i>Ideal mutations in triangulated categories and generalized Auslander-Reiten theory</i> , J. Algebra, 644 (2024), 191-221.                                                                                            | 1.642 |
| 39 | G. C. Modoi, <i>Weight structures cogenerated by weak cocompact objects</i> , Appl. Categ. Structures, 39 (2022), 921-936.                                                 | S. Oppermann, C. Psaroudakis, T. Stai, <i>Partial Serre duality and cocompact objects</i> , Selecta Math. New Ser. 29, 52 (2023). <a href="https://doi.org/10.1007/s00029-023-00852-z">https://doi.org/10.1007/s00029-023-00852-z</a> .   | 3.661 |
| 40 | Gr. Calugareanu, S. Breaz, C. Modoi, C. Pelea, D. Valcan, <i>Exercises in Abelian Group Theory</i> , Kluwer Academic Publishers, 2003.                                     | S. Akbari, B. Miraftab, R. Nikandish, <i>Co-maximal graphs of subgroups of groups</i> , Canadian Math. Bull, 60 (2017), 12-25.                                                                                                            | 1.206 |
| 41 | S. Breaz, G. C. Modoi, <i>Ideal cotorsion theories in triangulated categories</i> , J. Algebra, 567(2021), 475-532.                                                        | R. Xu, X. Fu, <i>Ideal balanced pairs in extriangulated categories</i> , Sci. China Math. 2024, <a href="https://doi.org/10.1007/s11425-022-2221-8">https://doi.org/10.1007/s11425-022-2221-8</a> .                                       | 2.166 |
| 42 | G. C. Modoi, <i>Reasonable triangulated categories have filtered enhancements</i> , Proc. Amer. Math. Soc. 147 (2019), 2761–2773.                                          | M. Hrbek, <i>Topological endomorphism rings of tilting complexes</i> , J. London Math. Soc., 2024, <a href="https://doi.org/10.1112/jlms.12939">https://doi.org/10.1112/jlms.12939</a> .                                                  | 2.946 |
| 43 | S. Breaz, M. Hrbek, G. C. Modoi, <i>Silting, cosilting, and extensions of commutative rings</i> , Math. Proc. Cambridge Phil. Soc., 180 (2026), 363–388, e-ISSN 1469-8064. | M. Hrbek, L. Martini, <i>Product-complete tilting complexes and Cohen–Macaulay hearts</i> , Rev. Mat. Iberoam., <a href="http://doi.org/10.4171/RMI/1500">http://doi.org/10.4171/RMI/1500</a> .                                           | 2.720 |
| 44 | S. Breaz, M. Hrbek, G. C. Modoi, <i>Silting, cosilting, and extensions of commutative rings</i> , Math. Proc. Cambridge Phil. Soc., 180 (2026), 363–388, e-ISSN 1469-8064. | M. Hrbek, G. Le Gros, <i>Restricted Injective Dimensions over Cohen-Macaulay Rings</i> , Alg. Rep. Theory (2024). <a href="https://doi.org/10.1007/s10468-024-10262-0">https://doi.org/10.1007/s10468-024-10262-0</a> , e-ISSN 1572-9079. | 1.347 |
| 45 | S. Breaz, M. Hrbek, G. C. Modoi, <i>Silting, cosilting, and extensions of commutative rings</i> , Math. Proc. Cambridge Phil. Soc., 180 (2026), 363–388, e-ISSN 1469-8064. | S. Breaz, <i>On a characterization of (co) silting objects</i> , J. Pure Appl. Alg., 228 (2024), <a href="https://doi.org/10.1016/j.jpaa.2024.107705">https://doi.org/10.1016/j.jpaa.2024.107705</a> , e-ISSN 1873-1376.                  | 1.617 |
| 46 | S. Breaz, M. Hrbek, G. C. Modoi, <i>Silting, cosilting, and extensions of commutative rings</i> , Math. Proc.                                                              | R. Zhu, J. Wei, Z. Di, <i>Silting objects under special base changes</i> , J. Alg. 668 (2025), 208–232, e-ISSN 1090-                                                                                                                      | 1.642 |

|    |                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                             |       |
|----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|
|    | Cambridge Phil. Soc., 180 (2026), 363–388, e-ISSN 1469-8064.                                                                                                                                                                        | 266X.                                                                                                                                                                                                                                       |       |
| 47 | S. Breaz, M. Hrbek, G. C. Modoi, <i>Silting, cosilting, and extensions of commutative rings</i> , Math. Proc. Cambridge Phil. Soc., 180 (2026), 363–388, e-ISSN 1469-8064.                                                          | A. B. Yassine, J. Trlifaj, Flat relative Mittag-Leffler modules and Zariski locality, J Pure Appl. Alg. 229 (2025), <a href="https://doi.org/10.1016/j.jpaa.2024.107834">https://doi.org/10.1016/j.jpaa.2024.107834</a> , e-ISSN 1873-1376. | 1.617 |
| 48 | S. Breaz, G. C. Modoi, <i>Derived equivalences induced by good silting complexes</i> , in <i>Functor Categories Model Theory, Algebraic Analysis and Constructive Methods</i> , A. Martsinkovsky eds., Springer Verlag, 2024, 1-22. | M. Hrbek, <i>Topological endomorphism rings of tilting complexes</i> , J. London Math. Soc., 2024, <a href="https://doi.org/10.1112/jlms.12939">https://doi.org/10.1112/jlms.12939</a> .                                                    | 2.946 |
|    | <b>Total</b>                                                                                                                                                                                                                        | <b>C=48</b>                                                                                                                                                                                                                                 |       |

Notă: Toate valorile scorului SRI folosite sunt cele publicate în 2024 (ultima actualizare, JCR 2023 ediția iunie 2024). Aceste valori sunt publicate pe site-ul: <https://uefiscdi.gov.ro/scientometrie-baze-de-date>

George Ciprian Modoi