Lect. univ. dr. **Blaga Adara-Monica**

FIȘA CNATDCU

Îndeplinirea standardelor minimale naționale CNATDCU - MATEMATICĂ (Ordin MENCS 6129/2016)

Criterii CNATDCU	Standarde minimale CNATDCU	Îndeplinire standarde Lect. univ. dr. **Blaga Adara-Monica**
Conf. univ.	$S \geq 2,5$	**$S = 11,189$**
Conf. univ.	$S_{recent} \geq 1,5$	**$S_{recent} = 8,55$**
Conf. univ.	$C \geq 6$	**$C \geq 270$**

● Se consideră maximul factorilor SRI din ultimele 5 liste ISI Thompson disponibile la momentul t=2023 al depunerii dosarului, adică listele SRI din ediţiile t-1=2022,..., t-5=2018.

● Pentru S_{recent} se consideră articolele publicate în ultimii 7 ani calendaristici anteriori depunerii dosarului, t-1=2022,..., t-7=2017.

● La datele fiecărui articol propriu cu SRI peste 0,5, dar și la articolele care citează, sunt adăugate link-uri WoS (e-nformation). Finalul fiecărui link conține și codul de identificare WoS. Pentru articolele care citează, dar publicate în reviste WoS cu SRI peste 0,5 anterior clasificării WoS, sunt indicate link-urile către revistă și, acolo unde este posibil, codul DOI de identificare a articolului.

Fișa de verificare a îndeplinirii standardelor minimale - articole

Nr. crt.	Articol, referință bibliografică	Publicat în ultimii 7 ani	s_i (maximul factorilor SRI și anul în care s-a realizat)	n_i (numărul de autori)	s_i / n_i
1.	Cornelia-Livia Bejan, Galia Nakova, **Adara M. Blaga**, *On Bochner flat Kähler B-manifolds*, Axioms 2023, vol. 12, no. 4, 336 https://doi.org/10.3390/axioms12040336 https://www.webofscience.com/wos/woscc/full-record/WOS:000980720300001	-	**0,602** (SRI publicat în ediția 2022)	3	**0,200**
2.	Selcen Yüksel Perktaş, **Adara M. Blaga**, *Sequential warped product submanifolds of Sasakian manifolds*, Mediterranean Journal of Mathematics 2023, vol. 20, no. 3, 109 https://doi.org/10.1007/s00009-022-02181-5 https://www.webofscience.com/wos/woscc/full-record/WOS:000935216800007	-	**0,843** (SRI publicat în ediția 2022)	2	**0,421**
3.	**Adara M. Blaga**, Cihan Özgür, *Almost η-Ricci and almost η-Yamabe solitons with torse-forming potential vector field*, Quaestiones Mathematicae 2022, vol. 45, no. 1, 143-163 https://doi.org/10.2989/16073606.2020.1850538 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000596655700001	DA	**0,596** (SRI publicat în ediția 2021)	2	**0,298**
4.	**Adara M. Blaga**, Antonella Nannicini, *On statistical and semi-Weyl manifolds admitting torsion*, Mathematics 2022, vol. 10, no. 6, 990 https://doi.org/10.3390/math10060990 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000774092100001	DA	**0,634** (SRI publicat în ediția 2022)	2	**0,317**
5.	Bang-Yen Chen, **Adara M. Blaga**, Gabriel E. Vîlcu, *Differential geometry of submanifolds in complex space forms involving δ-invariants*, Mathematics 2022,	DA	**0,634** (SRI	3	**0,211**

	vol. 10, no. 4, 591 https://doi.org/10.3390/math10040591 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000763807200001		publicat în ediția 2022)		
6.	Nasser Bin Turki, **Adara M. Blaga**, Sharief Deshmukh, *Soliton-type equations on a Riemannian manifold*, Mathematics 2022, vol. 10, no. 4, 633 https://doi.org/10.3390/math10040633 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000768989900001	DA	**0,634** (SRI publicat în ediția 2022)	3	**0,211**
7.	Esmaeil Peyghan, Davood Seifipour, **Adara M. Blaga**, *On the geometry of lift metrics and lift connections on the tangent bundle*, Turkish Journal of Mathematics 2022, vol. 46, no. 6, 2335-2352 https://doi.org/10.55730/1300-0098.3272 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000824597700020	DA	**0,532** (SRI publicat în ediția 2022)	3	**0,177**
8.	**Adara M. Blaga**, *Remarks on almost Riemann solitons with gradient or torse-forming vector field*, Bulletin of the Malaysian Mathematical Sciences Society 2021, vol. 44, 3215-3227 https://doi.org/10.1007/s40840-021-01108-9 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000634299100001	DA	**0,682** (SRI publicat în ediția 2022)	1	**0,682**
9.	**Adara M. Blaga**, Bang-Yen Chen, *Gradient solitons on statistical manifolds*, Journal of Geometry and Physics 2021, vol. 164, 104195 https://doi.org/10.1016/j.geomphys.2021.104195 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000644373200012	DA	**0,953** (SRI publicat în ediția 2022)	2	**0,476**
10.	**Adara M. Blaga**, Sharief Deshmukh, *Einstein solitons with unit geodesic potential vector field*, AIMS Mathematics 2021, vol. 6, no. 8, 7961-7970	DA	**0,738** (SRI publicat în	2	**0,369**

	https://doi.org/10.3934/math.2021462 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000664243000002		ediția 2022)		
11.	**Adara M. Blaga**, Antonella Nannicini, *α-connections in generalized geometry*, Journal of Geometry and Physics 2021, vol. 165, 104225 https://doi.org/10.1016/j.geomphys.2021.10422 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000656908300010	DA	**0,953** (SRI publicat în ediția 2022)	2	**0,476**
12.	**Adara M. Blaga**, Hakan M. Taştan, *Some results on almost η-Ricci-Bourguignon solitons*, Journal of Geometry and Physics 2021, vol. 168, 104316 https://doi.org/10.1016/j.geomphys.2021.104316 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000687953900012	DA	**0,953** (SRI publicat în ediția 2022)	2	**0,476**
13.	**Adara M. Blaga**, Amira Ishan, Sharief Deshmukh, *A note on solitons with generalized geodesic vector field*, Symmetry – Basel 2021, vol. 13, no. 7, 1104 https://doi.org/10.3390/sym13071104 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000677112800001	DA	**0,687** (SRI publicat în ediția 2022)	3	**0,229**
14.	Bang-Yen Chen, **Adara M. Blaga**, *Geometric inequalities for warped products in Riemannian manifolds*, Mathematics 2021, vol. 9, no. 9, 923 https://doi.org/10.3390/math9090923 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000650559100001	DA	**0,634** (SRI publicat în ediția 2022)	2	**0,317**
15.	Cristina E. Hreţcanu, **Adara M. Blaga**, *Warped product submanifolds in locally Golden Riemannian manifolds with a slant factor*, Mathematics 2021, vol. 9, no. 17, 2125 https://doi.org/10.3390/math9172125 https://www-webofscience-com.am.e-nform	DA	**0,634** (SRI publicat în ediția 2022)	2	**0,317**

	ation.ro/wos/woscc/full-record/WOS:000694262000001				
16.	Cristina E. Hreţcanu, **Adara M. Blaga**, *Types of submanifolds in metallic Riemannian manifolds: A short survey*, Mathematics 2021, vol. 9, no. 19, 2467 https://doi.org/10.3390/math9192467 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000709407200001	DA	**0,634** (SRI publicat în ediția 2022)	2	**0,317**
17.	**Adara M. Blaga**, *Solitons and geometrical structures in a perfect fluid spacetime*, Rocky Mountain Journal of Mathematics 2020, vol. 50, no. 1, 41-53 https://doi.org/10.1216/rmj.2020.50.41 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000531076900004	DA	**0,574** (SRI publicat în ediția 2022)	1	**0,574**
18.	**Adara M. Blaga**, Maria-Amelia Salazar, Alfonso Giuseppe Tortorella, Cornelia Vizman, *Contact dual pairs*, International Mathematics Research Notices, vol. 2020, no. 22, 8818-8877 https://doi.org/10.1093/imrn/rnz186 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000595482200019	DA	**2,658** (SRI publicat în ediția 2019)	4	**0,664**
19.	**Adara M. Blaga**, Antonella Nannicini, *Generalized quasi-statistical structures*, Bulletin of the Belgian Mathematical Society – Simon Stevin 2020, vol. 27, no. 5, 731-754 https://doi.org/10.36045/j.bbms.191023 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000603431000006	DA	**0,676** (SRI publicat în ediția 2022)	2	**0,338**
20.	**Adara M. Blaga**, Antonella Nannicini, *Generalized metallic structures*, Revista de la Unión Matemática Argentina 2020, vol. 61, no. 1, 73-86 https://doi.org/10.33044/revuma.v61n1a04 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000545994500004	DA	**0,651** (SRI publicat în ediția 2022)	2	**0,325**
21.	Cristina E. Hreţcanu, **Adara M. Blaga**,	DA	**0,664**	2	**0,332**

	Hemi-slant submanifolds in metallic Riemannian manifolds, Carpathian Journal of Mathematics 2019, vol. 35, no. 1, 59-68 https://doi.org/10.37193/CJM.2019.01.07 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000460760300007		(SRI publicat în ediția 2021)		
22.	Feyza Esra Erdogan, Selcen Yüksel Perktaș, Bilal Eftal Acet, **Adara M. Blaga**, *Screen transversal lightlike submanifolds of metallic semi-Riemannian manifolds*, Journal of Geometry and Physics 2019, vol. 142, 111-120 https://doi.org/10.1016/j.geomphys.2019.04.010 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000472701500008	DA	**0,953** (SRI publicat în ediția 2022)	4	**0,238**
23.	**Adara M. Blaga**, *Almost η-Ricci solitons in $(LCS)_n$-manifolds*, Bulletin of the Belgian Mathematical Society – Simon Stevin 2018, vol. 25, no. 5, 641-653 https://doi.org/10.36045/bbms/1547780426 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000456083400001	DA	**0,676** (SRI publicat în ediția 2022)	1	**0,676**
24.	**Adara M. Blaga**, Cristina E. Hreţcanu, *Metallic conjugate connections*, Revista de la Unión Matemática Argentina 2018, vol. 59, no. 1, 179-192 https://doi.org/10.33044/revuma.v59n1a09 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000441451300009	DA	**0,651** (SRI publicat în ediția 2022)	2	**0,325**
25.	**Adara M. Blaga**, Selcen Yüksel Perktaș, Bilal Eftal Acet, Feyza Esra Erdogan, *η-Ricci solitons in ε-almost paracontact metric manifolds*, Glasnik Matematicki 2018, vol. 53, no. 1, 205-220 doi: 10.3336/gm.53.1.14 https://web.math.pmf.unizg.hr/glasnik/vol_53/no1_14.html https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000449612700014	DA	**0,820** (SRI publicat în ediția 2019)	4	**0,205**

26.	**Adara M. Blaga**, Mircea C. Crâşmăreanu, Cristian Ida, *Poisson and Hamiltonian structures on complex analytic foliated manifolds*, Journal of Geometry and Physics 2014, vol. 78, 19-28 https://doi.org/10.1016/j.geomphys.2014.01.007 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000333857400003		**0,953** (SRI publicat în ediția 2022)	3	**0,317**
27.	**Adara M. Blaga**, *Dualistic structures on Kähler manifolds*, Revista de la Unión Matemática Argentina 2012, vol. 53, no. 1, 55-60 https://inmabb.criba.edu.ar/revuma/pdf/v53n1/v53n1a06.pdf https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000306500200006		**0,651** (SRI publicat în ediția 2022)	1	**0,651**
28.	Beniamino C. Montano, **Adara M. Blaga**, *Some geometric structures associated with a k-symplectic manifold*, Journal of Physics A: Mathematical and Theoretical 2008, vol. 41, no. 10, 105204 doi:10.1088/1751-8113/41/10/105204 https://iopscience.iop.org/article/10.1088/1751-8113/41/10/105204 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000254152600010		**2,101** (SRI publicat în ediția 2018)	2	**1,050**
Total	**S = 11,189**		**S_{recent} = 8,55**		

Fișa de verificare a îndeplinirii standardelor minimale - citări

Nr. crt.	Articolul citat, referinţă bibliografică	Articolul și revista în care a fost citat	s_i (maximul factorilor SRI și anul în care s-a realizat)
1.	**Adara M. Blaga**, Antonella Nannicini, On statistical and semi-Weyl manifolds admitting torsion, Mathematics 2022, 10(6), 990 https://doi.org/10.3390/math10060990 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000774092100001	1. T. Stejskal, J. Svetlik, M. Lascsakova, Tensor of Order Two and Geometric Properties of 2D Metric Space, **Mathematics** 2022, 10(19), 3524 https://doi.org/10.3390/math10193524 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000868124300001	**0,634** (SRI publicat în ediția 2022)
2.	Nasser Bin Turki, **Adara M. Blaga**, Sharief Deshmukh, Soliton-type equations on a Riemannian manifold, Mathematics 2022, 10(4), 633 https://doi.org/10.3390/math10040633 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000768989900001	2. A.M. Elsherbeny, R. El-barkouky, H.M. Ahmed, R.M.I. El-hassani, A.H. Arnous, New optical solitons for nonlinear longitudinal wave equation in magneto-electro-elastic circular rod using two integration algorithms, **Journal of Optics** 2022 https://doi.org/10.1007/s12596-022-00927-8 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000833491600001	**1,633** (SRI publicat în ediția 2020)
		3. S. Güler, B. Ünal, Pseudo-projective Tensor on Sequential Warped Products, **Mediterranean Journal of Mathematics** 2023, 20, 88 https://doi.org/10.1007/s00009-023-02303-7 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000923649400014	**0,843** (SRI publicat în ediția 2022)
3.	Bang-Yen Chen, **Adara M. Blaga**, Gabriel E. Vîlcu, Differential geometry of submanifolds in complex space	4. V. Rovenski, Geometric Inequalities for a Submanifold Equipped with Distributions, **Mathematics** 2022, 10(24), 4741	**0,634** (SRI publicat în

	forms involving δ-invariants, Mathematics 2022, 10(4), 591 https://doi.org/10.3390/math10040591 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000763807200001	https://doi.org/10.3390/math10244741 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000902784100001	ediția 2022)
		5. V. Rovenski, P. Walczak, On isometric immersions of almost k-product manifolds, **Journal of Geometry and Physics** 2023, 104764 https://doi.org/10.1016/j.geomphys.2023.104764 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000902784100001	**0,953** (SRI publicat în ediția 2022)
		6. S. Decu, G.E. Vîlcu, Casorati Inequalities for Statistical Submanifolds in Kenmotsu Statistical Manifolds of Constant ϕ-Sectional Curvature with Semi-Symmetric Metric Connection, **Entropy** 2022, 24(6), 800 https://doi.org/10.3390/e24060800 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000917301300001	**1,541** (SRI publicat în ediția 2018)
		7. S. Decu, Casorati Inequalities for Spacelike Submanifolds in Sasaki-like Statistical Manifolds with Semi-Symmetric Metric Connection, **Mathematics** 2022, 10(19), 3509 https://doi.org/10.3390/math10193509 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000867943000001	**0,634** (SRI publicat în ediția 2022)
4.	**Adara M. Blaga**, Cihan Özgür, Almost η-Ricci and almost η-Yamabe solitons with torse-forming potential vector field, Quaestiones Mathematicae 2022, 45(1), 143-163 https://doi.org/10.2989/16073606.2020.1850538 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/ful	8. Y. Li, F. Mofarreh, S. Dey, S. Roy, A, Ali, General Relativistic Space-Time with η_1-Einstein Metrics, **Mathematics** 2022, 10(14), 2530 https://doi.org/10.3390/math10142530 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000833326200001	**0,634** (SRI publicat în ediția 2022)
		9. H.İ. Yoldaş, On Kenmotsu manifolds admitting η-Ricci-Yamabe solitons,	**0,514**

	l-record/WOS:000596655700001	**International Journal of Geometric Methods in Modern Physics** 2021, 18(12), 2150189 https://doi.org/10.1142/S0219887821501899 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000700902300017	(SRI publicat în ediția 2021)
		10. U.C. De, M.D. Siddiqi, S.K. Chaubey, r-Almost Newton-Ricci solitons on Legendrian submanifolds of Sasakian space forms, **Periodica Mathematica Hungarica** 2022, 84,76-88 https://doi.org/10.1007/s10998-021-00394-x https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000667612600001	**0,670** (SRI publicat în ediția 2021)
		11. S. Dey, Certain results of κ-almost gradient Ricci-Bourguignon soliton on pseudo-Riemannian manifolds, **Journal of Geometry and Physics** 2023, 182, 104725 https://doi.org/10.1016/j.geomphys.2022.104725 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000911755500001	**0,953** (SRI publicat în ediția 2022)
		12. S. Dey, S. Roy, Characterization of general relativistic spacetime equipped with η-Ricci-Bourguignon soliton, **Journal of Geometry and Physics** 2022, 178, 104578 https://doi.org/10.1016/j.geomphys.2022.104578 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000810716400006	**0,953** (SRI publicat în ediția 2022)
		13. M. Manev, Almost Ricci-like solitons with torse-forming vertical potential of constant length on almost contact B-metric manifolds, **Journal of Geometry and Physics** 2021, 168, 104307	**0,953** (SRI publicat în ediția 2022)

		https://doi.org/10.1016/j.geomphys.2021.104307 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000687953900017	
		14. S. Güler, H.M. Taştan, Gradient solitons on twisted product manifolds and their applications in general relativity, **International Journal of Geometric Methods in Modern Physics** 2022, 19(10), 2250154 https://doi.org/10.1142/S0219887822501547 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000839554300010	**0,514** (SRI publicat în ediția 2021)
		15. S. Dey, N.B. Turki, *η-Ricci Soliton and Gradient Almost *η-Ricci Soliton Within the Framework of Para-Kenmotsu Manifolds, **Frontiers in Physics** 2022, 10, 809405 https://doi.org/10.3389/fphy.2022.809405 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000761593500001	**1,900** (SRI publicat în ediția 2021)
		16. Y. Dogru, η-Ricci-Bourguignon solitons with a semi-symmetric metric and semi-symmetric non-metric connection, AIMS Mathematics 2023, 8(5), 11943-11952 https://doi.org/10.3934/math.2023603 https://www.webofscience.com/wos/woscc/full-record/WOS:000958597400003	**0,738** (SRI publicat în ediția 2022)
5.	Esmaeil Peyghan, Davood Seifipour, **Adara M. Blaga**, On the geometry of lift metrics and lift connections on the tangent bundle, Turkish Journal of Mathematics 2022, 46(6), 2335-2352 https://doi.org/10.55730/1300-00	17. K. Grabowska, J. Grabowski, M. Kus, G. Marmo, Lifting statistical structures, **Reviews in Mathematical Physics** 2022 https://doi.org/10.1142/S0129055X22500428 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:0	**1,435** (SRI publicat în ediția 2019)

	98.3272 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000824597700020	00881794400001	
6.	**Adara M. Blaga**, Geometric solitons in a D-homothetically deformed Kenmotsu manifold, Filomat 2022, 36(1), 175-186 https://doi.org/10.2298/FIL2201175B https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000751403200013	18. M. Manev, Almost Riemann Solitons with Vertical Potential on Conformal Cosymplectic Contact Complex Riemannian Manifolds, **Symmetry** 2023,15(1), 104 https://doi.org/10.3390/sym15010104 https://www.webofscience.com/wos/woscc/full-record/WOS:000921177600001	**0,687** (SRI publicat în ediția 2022)
7.	**Adara M. Blaga**, Remarks on almost Riemann solitons with gradient or torse-forming vector field, Bulletin of the Malaysian Mathematical Sciences Society 2021, 44, 3215-3227 https://doi.org/10.1007/s40840-021-01108-9 https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000634299100001	19. W. Tokura, M. Barboza, E. Batista, I. Menezes, Rigidity results for Riemann and Schouten solitons, **Mediterranean Journal of Mathematics** 2023, 20, 112 https://doi.org/10.1007/s00009-023-02319-z https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000934868800002	**0,843** (SRI publicat în ediția 2022)
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Timişoara, 30.05.2023