



**FIȘĂ DE VERIFICARE A ÎNDEPLINIRII
STANDARDELOR MINIMALE**

IONUȚ CHIOSE

i	Articol	≤ 7	s_i	n_i	s_i/n_i
1	<i>Morse Inequalities for covering manifolds</i> , Nagoya Math. J. 163 , 2001, 145–165 (joint with R. Todor, G. Marinescu)		2.298	3	0.766
2	L^2 holomorphic sections of bundles over weakly pseudoconvex manifolds, Geom. Dedicata 91 , 2002, 23–43 (joint with G. Marinescu, R. Todor)		1.398	3	0.466
3	<i>On the embedding and compactification of q-complete manifolds</i> , Ann. Inst. Fourier, 56 (2006), no. 2, 373–396		3.153	1	3.153
4	<i>On compact complex surfaces of Kähler rank one</i> , Amer. J. Math. 135 (2013), no. 3, 851–860 (joint with M. Toma)		5.017	2	2.508
5	<i>Obstructions to the existence of Kähler structures on compact complex manifolds</i> , Proc. Amer. Math. Soc. 142 (2014), no. 10, 3561–3568		1.681	1	1.681
6	<i>The Kähler rank of compact complex manifolds</i> , J. Geom. Anal. 26 (2016), no. 1, 603–615		2.164	1	2.164
7	<i>Balanced metrics on uniruled manifolds</i> , Comm. Anal. Geom. 27 (2019), no. 2, 329–355 (joint with R. Rășdeaconu, I. Șuvaina)	X	2.346	3	0.782
8	<i>Balanced manifolds and SKT metrics</i> , Ann. Mat. Pura Appl. (4) 201 (2022), no. 5, 2505–2517 (joint with R. Rășdeaconu, I. Șuvaina)	X	1.870	3	0.623
9	<i>Remarks on astheno-Kähler manifolds, Bott-Chern and Aeppli cohomology groups</i> , Ann. Global Anal. Geom. 63 (2023), no. 3, Paper No. 24, 23 pp. (joint with R. Rășdeaconu)	X	1.588	2	0.794
10	<i>Positive currents on non-Kählerian surfaces</i> , Math. Res. Lett. 30 (2023), no. 2, 375–412 (joint with M. Toma)	X	2.337	2	1.168

Total: $S = 14.105$, $S_{recent} = 3.367$

Listă de citări

i	Articol citat	Articol în care a fost citat	s_i
1	<i>Morse Inequalities for covering manifolds</i> , Nagoya Math. J. 163 , 2001, 145–165 (joint with R. Todor, G. Marinescu)	X. Li, G. Shao, H. Wang, On Bergman kernel functions and weak holomorphic Morse inequalities , Anal. Math. Phys., 13 (2023), no. 5, Paper No. 68, 22pp	1.538
2	<i>Morse Inequalities for covering manifolds</i> , Nagoya Math. J. 163 , 2001, 145–165 (joint with R. Todor, G. Marinescu)	H. Wang, Cohomology dimension growth for Nakano q-semipositive line bundles , J. Geom. Anal., 31 (2021), no. 5, 4934–4965	1.385
3	<i>Morse Inequalities for covering manifolds</i> , Nagoya Math. J. 163 , 2001, 145–165 (joint with R. Todor, G. Marinescu)	H. Wang, The growth of dimension of cohomology of semipositive line bundles on Hermitian manifolds , Math. Z. 297 (2021), no. 1-2, 339–360	2.155
4	<i>Morse Inequalities for covering manifolds</i> , Nagoya Math. J. 163 , 2001, 145–165 (joint with R. Todor, G. Marinescu)	R.-T. Huang, G. Shao, Morse inequalities for Fourier components of Kohn-Rossi cohomology of CR covering manifolds with S^1-action , Pacific J. Math. 304 (2020), no. 2, 439–462	1.341
5	<i>Morse Inequalities for covering manifolds</i> , Nagoya Math. J. 163 , 2001, 145–165 (joint with R. Todor, G. Marinescu)	H. Wang, On the growth of von Neumann dimension of harmonic spaces of semipositive line bundles over covering manifolds , Internat. J. Math. 27 (2016), no. 11, 1650093, 14 pp	1.001
6	<i>Morse Inequalities for covering manifolds</i> , Nagoya Math. J. 163 , 2001, 145–165 (joint with R. Todor, G. Marinescu)	X. Ma, Xiaonan, G. Marinescu, Exponential estimate for the asymptotics of Bergman kernels , Math. Ann. 362 (2015), no. 3-4, 1327–1347	2.710
7	<i>Morse Inequalities for covering manifolds</i> , Nagoya Math. J. 163 , 2001, 145–165 (joint with R. Todor, G. Marinescu)	G. Della Sala, J. J. Perez, Unitary representations of unimodular Lie groups in Bergman spaces , Math. Z. 272 (2012), no. 1-2, 483–496	1.702
8	<i>Morse Inequalities for covering manifolds</i> , Nagoya Math. J. 163 , 2001, 145–165 (joint with R. Todor, G. Marinescu)	J. J. Perez, The Levi problem on strongly pseudoconvex G-bundles Ann. Global Anal. Geom. 37 (2010), no. 1, 1–20	1.064

9	<i>Morse Inequalities for covering manifolds</i> , Nagoya Math. J. 163 , 2001, 145–165 (joint with R. Todor, G. Marinescu)	J. J. Perez, The G-Fredholm property of the $\bar{\partial}$-Neumann problem , J. Geom. Anal. 19 (2009), no. 1, 87–106	1.470
10	<i>Morse Inequalities for covering manifolds</i> , Nagoya Math. J. 163 , 2001, 145–165 (joint with R. Todor, G. Marinescu)	X. Ma, G. Marinescu, Generalized Bergman kernels on symplectic manifolds , Adv. Math. 217 (2008), no. 4, 1756–1815	3.187
11	<i>Morse Inequalities for covering manifolds</i> , Nagoya Math. J. 163 , 2001, 145–165 (joint with R. Todor, G. Marinescu)	G. Marinescu, A criterion for Moishezon spaces with isolated singularities , Ann. Mat. Pura Appl. (4) 184 (2005), no. 1, 1–16	1.111
12	<i>L^2 holomorphic sections of bundles over weakly pseudoconvex manifolds</i> , Geom. Dedicata 91 , 2002, 23–43 (joint with G. Marinescu, R. Todor)	X. Li, G. Shao, H. Wang, On Bergman kernel functions and weak holomorphic Morse inequalities , Anal. Math. Phys., 13 (2023), no. 5, Paper No. 68, 22pp	1.027
13	<i>L^2 holomorphic sections of bundles over weakly pseudoconvex manifolds</i> , Geom. Dedicata 91 , 2002, 23–43 (joint with G. Marinescu, R. Todor)	H. Wang, Cohomology dimension growth for Nakano q-semipositive line bundles , J. Geom. Anal., 31 (2021), no. 5, 4934–4965	1.385
14	<i>L^2 holomorphic sections of bundles over weakly pseudoconvex manifolds</i> , Geom. Dedicata 91 , 2002, 23–43 (joint with G. Marinescu, R. Todor)	H. Wang, The growth of dimension of cohomology of semipositive line bundles on Hermitian manifolds , Math. Z. 297 (2021), no. 1-2, 339–360	1.702
15	<i>L^2 holomorphic sections of bundles over weakly pseudoconvex manifolds</i> , Geom. Dedicata 91 , 2002, 23–43 (joint with G. Marinescu, R. Todor)	R.-T. Huang, G. Shao, Morse inequalities for Fourier components of Kohn-Rossi cohomology of CR covering manifolds with S^1-action , Pacific J. Math. 304 (2020), no. 2, 439–462	1.341
16	<i>L^2 holomorphic sections of bundles over weakly pseudoconvex manifolds</i> , Geom. Dedicata 91 , 2002, 23–43 (joint with G. Marinescu, R. Todor)	H. Wang, On the growth of von Neumann dimension of harmonic spaces of semipositive line bundles over covering manifolds , Internat. J. Math. 27 (2016), no. 11, 1650093, 14 pp	1.001
17	<i>L^2 holomorphic sections of bundles over weakly pseudoconvex manifolds</i> , Geom. Dedicata 91 , 2002, 23–43 (joint with G. Marinescu, R. Todor)	G. Della Sala, J. J. Perez, Unitary representations of unimodular Lie groups in Bergman spaces , Math. Z. 272 (2012), no. 1-2, 483–496	1.702
18	<i>L^2 holomorphic sections of bundles over weakly pseudoconvex manifolds</i> , Geom. Dedicata 91 , 2002, 23–43 (joint with G. Marinescu, R. Todor)	C.-Y. Hsiao, G. Marinescu, Szegő kernel asymptotics and Morse inequalities on CR manifolds , Math. Z. 271 (2012), no. 1-2, 509–553.702	1.702

19	<i>L² holomorphic sections of bundles over weakly pseudoconvex manifolds</i> , <i>Geom. Dedicata</i> 91 , 2002, 23–43 (joint with G. Marinescu, R. Todor)	J. J. Perez, The Levi problem on strongly pseudoconvex G-bundles <i>Ann. Global Anal. Geom.</i> 37 (2010), no. 1, 1–20	1.064
20	<i>On compact complex surfaces of Kähler rank one</i> , <i>Amer. J. Math.</i> 135 (2013), no. 3, 851–860 (joint with M. Toma)	L. Ornea, M. Verbitsky, Hopf surfaces in locally conformally Kähler manifolds with potential , <i>Geom. Dedicata</i> 207 (2020), 219–226	0.999
21	<i>On compact complex surfaces of Kähler rank one</i> , <i>Amer. J. Math.</i> 135 (2013), no. 3, 851–860 (joint with M. Toma)	V. Apostolov, G. Dloussky, On the Lee classes of locally conformally symplectic complex surfaces , <i>J. Symplectic Geom.</i> 16 (2018), no. 4, 931–958	1.541
22	<i>On compact complex surfaces of Kähler rank one</i> , <i>Amer. J. Math.</i> 135 (2013), no. 3, 851–860 (joint with M. Toma)	D. Angella, A. Tomassini, Hermitian ranks of compact complex manifolds , <i>Proc. Amer. Math. Soc.</i> 146 (2018), no. 5, 2195–2205	1.367
23	<i>On compact complex surfaces of Kähler rank one</i> , <i>Amer. J. Math.</i> 135 (2013), no. 3, 851–860 (joint with M. Toma)	A. Moroianu, S. Moroianu, On pluricanonical locally conformally Kähler manifolds , <i>Int. Math. Res. Not. IMRN</i> (2017), no. 14, 4398–4405	2.083
24	<i>On compact complex surfaces of Kähler rank one</i> , <i>Amer. J. Math.</i> 135 (2013), no. 3, 851–860 (joint with M. Toma)	T. Panov, Y. Ustinovskiy, M. Verbitsky, Complex geometry of moment-angle manifolds , <i>Math. Z.</i> 284 (2016), no. 1-2, 309–333	1.702
25	<i>On compact complex surfaces of Kähler rank one</i> , <i>Amer. J. Math.</i> 135 (2013), no. 3, 851–860 (joint with M. Toma)	M. Brunella, A characterization of Inoue surfaces , <i>Comment. Math. Helv.</i> 88 (2013), no. 4, 859–874	2.362
26	<i>Obstructions to the existence of Kähler structures on compact complex manifolds</i> , <i>Proc. Amer. Math. Soc.</i> 142 (2014), no. 10, 3561–3568	K. Cao, F. Zheng, Fino-Vezzoni conjecture on Lie algebras with abelian ideals of codimension two , <i>Math. Z.</i> 307 (2024), no. 2, Paper No. 31, 23 pp	1.702
27	<i>Obstructions to the existence of Kähler structures on compact complex manifolds</i> , <i>Proc. Amer. Math. Soc.</i> 142 (2014), no. 10, 3561–3568	D. Angella, V. Guedj, C. H. Lu, Plurisigned Hermitian metrics , <i>Trans. Amer. Math. Soc.</i> 376 (2023), no. 7, 4631–4659	2.521
28	<i>Obstructions to the existence of Kähler structures on compact complex manifolds</i> , <i>Proc. Amer. Math. Soc.</i> 142 (2014), no. 10, 3561–3568	K. Broder, J. Stanfield, On the Gauduchon curvature of Hermitian manifolds , <i>Internat. J. Math.</i> 34 (2023), no. 7, Paper No. 2350039, 37 pp	1.001

29	<i>Obstructions to the existence of Kähler structures on compact complex manifolds</i> , Proc. Amer. Math. Soc. 142 (2014), no. 10, 3561–3568	S. Dinew, D. Popovici, A variational approach to SKT and balanced metrics , J. Math. Pures Appl. (9) 175 (2023), 237–268	3.351
30	<i>Obstructions to the existence of Kähler structures on compact complex manifolds</i> , Proc. Amer. Math. Soc. 142 (2014), no. 10, 3561–3568	A. Fino, F. Paradiso, Balanced Hermitian structures on almost abelian Lie algebras , J. Pure Appl. Algebra 227 (2023), no. 2, Paper No. 107186, 25 pp	1.241
31	<i>Obstructions to the existence of Kähler structures on compact complex manifolds</i> , Proc. Amer. Math. Soc. 142 (2014), no. 10, 3561–3568	D. Angella, A. Otal, L. Ugarte, R. Villacampa, On Gauduchon connections with Kähler-like curvature , Comm. Anal. Geom. 30 (2022), no. 5, 961–1006	1.251
32	<i>Obstructions to the existence of Kähler structures on compact complex manifolds</i> , Proc. Amer. Math. Soc. 142 (2014), no. 10, 3561–3568	A. Otiman, Special Hermitian metrics on Oeljeklaus-Toma manifolds , Bull. Lond. Math. Soc. 54 (2022), no. 2, 655–667	1.817
33	<i>Obstructions to the existence of Kähler structures on compact complex manifolds</i> , Proc. Amer. Math. Soc. 142 (2014), no. 10, 3561–3568	M.-C. Lee, J. Streets, Complex manifolds with negative curvature operator , Int. Math. Res. Not. IMRN(2021), no. 24, 18520–18528	2.083
34	<i>Obstructions to the existence of Kähler structures on compact complex manifolds</i> , Proc. Amer. Math. Soc. 142 (2014), no. 10, 3561–3568	A. Fino, G. Grantcharov, L. Vezzoni, Astheno-Kähler and balanced structures on fibrations , Int. Math. Res. Not. IMRN(2019), no. 22, 7093–7117	2.083
35	<i>Obstructions to the existence of Kähler structures on compact complex manifolds</i> , Proc. Amer. Math. Soc. 142 (2014), no. 10, 3561–3568	D. Popovici, Holomorphic deformations of balanced Calabi-Yau $\partial\bar{\partial}$-manifolds , Ann. Inst. Fourier (Grenoble) 69 (2019), no. 2, 673–728	2.130
36	<i>Obstructions to the existence of Kähler structures on compact complex manifolds</i> , Proc. Amer. Math. Soc. 142 (2014), no. 10, 3561–3568	L. Alessandrini, Product of generalized p-Kähler manifolds , Ann. Mat. Pura Appl. (4) 196 (2017), no. 5, 1835–1853	1.111
37	<i>Obstructions to the existence of Kähler structures on compact complex manifolds</i> , Proc. Amer. Math. Soc. 142 (2014), no. 10, 3561–3568	K. Liu, X. Yang, Ricci curvatures on Hermitian manifolds , Trans. Amer. Math. Soc. 369 (2017), no. 7, 5157–5196	2.521
38	<i>Obstructions to the existence of Kähler structures on compact complex manifolds</i> , Proc. Amer. Math. Soc. 142 (2014), no. 10, 3561–3568	A. Latorre, L. Ugarte, On non-Kähler compact complex manifolds with balanced and astheno-Kähler , C. R. Math. Acad. Sci. Paris 355 (2017), no. 1, 90–93	1.113

39	<i>Obstructions to the existence of Kähler structures on compact complex manifolds</i> , Proc. Amer. Math. Soc. 142 (2014), no. 10, 3561–3568	T. Fei, A construction of non-Kähler Calabi-Yau manifolds and new solutions to the Strominger system , Adv. Math. 302 (2016), 529–550	3.187
40	<i>Obstructions to the existence of Kähler structures on compact complex manifolds</i> , Proc. Amer. Math. Soc. 142 (2014), no. 10, 3561–3568	D. Angella, L. Ugarte, Locally conformal Hermitian metrics on complex non-Kähler manifolds , Mediterr. J. Math. 13 (2016), no. 4, 2105–2145	0.754
41	<i>Obstructions to the existence of Kähler structures on compact complex manifolds</i> , Proc. Amer. Math. Soc. 142 (2014), no. 10, 3561–3568	Z. Wang, On the volume of a pseudo-effective class and semi-positive properties of the Harder-Narasimhan filtration on a compact Hermitian manifold , Ann. Polon. Math. 117 (2016), no. 1, 41–58	0.504
42	<i>Obstructions to the existence of Kähler structures on compact complex manifolds</i> , Proc. Amer. Math. Soc. 142 (2014), no. 10, 3561–3568	A. Fino, L. Vezzoni, On the existence of balanced and SKT metrics on nilmanifolds , Proc. Amer. Math. Soc. 144 (2016), no. 6, 2455–2459	1.367
43	<i>Obstructions to the existence of Kähler structures on compact complex manifolds</i> , Proc. Amer. Math. Soc. 142 (2014), no. 10, 3561–3568	N. C. Nguyen, The complex Monge-Ampère type equation on compact Hermitian manifolds and applications , Adv. Math. 286 (2016), 240–285	3.187
44	<i>Obstructions to the existence of Kähler structures on compact complex manifolds</i> , Proc. Amer. Math. Soc. 142 (2014), no. 10, 3561–3568	A. Fino, L. Vezzoni, Special Hermitian metrics on compact solvmanifolds , J. Geom. Phys. 91 (2015), 40–53	0.879
45	<i>Obstructions to the existence of Kähler structures on compact complex manifolds</i> , Proc. Amer. Math. Soc. 142 (2014), no. 10, 3561–3568	N. C. Nguyen, The complex Monge-Ampère type equation on compact Hermitian manifolds and applications , Adv. Math. 286 (2016), 240–285	3.187
46	<i>Obstructions to the existence of Kähler structures on compact complex manifolds</i> , Proc. Amer. Math. Soc. 142 (2014), no. 10, 3561–3568	A. Fino, L. Vezzoni, Special Hermitian metrics on compact solvmanifolds , J. Geom. Phys. 91 (2015), 40–53	0.879
47	<i>The Kähler rank of compact complex manifolds</i> , J. Geom. Anal. 26 (2016), no. 1, 603–615	D. Angella, V. Guedj, C. H. Lu, Plurisigned Hermitian metrics , Trans. Amer. Math. Soc. 376 (2023), no. 7, 4631–4659	2.521

48	<i>The Kähler rank of compact complex manifolds</i> , J. Geom. Anal. 26 (2016), no. 1, 603–615	V. Guedj, C. H. Lu, Quasi-plurisubharmonic envelopes 2: Bounds on Monge-Ampère volumes , Algebr. Geom. 9 (2022), no. 6, 688–713	3.624
49	<i>The Kähler rank of compact complex manifolds</i> , J. Geom. Anal. 26 (2016), no. 1, 603–615	N.-B. Dang, C. Favre, Intersection theory of nef b-divisor classes , Compos. Math. 158 (2022), no. 7, 1563–1594	3.775
50	<i>The Kähler rank of compact complex manifolds</i> , J. Geom. Anal. 26 (2016), no. 1, 603–615	V. Tosatti, B. Weinkove, Hermitian metrics, $(n - 1, n - 1)$ forms and Monge-Ampère equations , J. Reine Angew. Math. 755 (2019), 67–101	3.716
51	<i>The Kähler rank of compact complex manifolds</i> , J. Geom. Anal. 26 (2016), no. 1, 603–615	D. Witt Nyström, Duality between the pseudoeffective and the movable cone on a projective manifold , J. Amer. Math. Soc. 32 (2019), no. 3, 675–689	10.866
52	<i>The Kähler rank of compact complex manifolds</i> , J. Geom. Anal. 26 (2016), no. 1, 603–615	V. Tosatti, Orthogonality of divisorial Zariski decompositions for classes with volume zero , Tohoku Math. J. (2) 71 (2019), no. 1, 1–8	1.161
53	<i>The Kähler rank of compact complex manifolds</i> , J. Geom. Anal. 26 (2016), no. 1, 603–615	S. Kołodziej, N. C. Nguyen, Stability and regularity of solutions of the Monge-Ampère equation on Hermitian manifolds , Adv. Math. 346 (2019), 264–304	3.187
54	<i>The Kähler rank of compact complex manifolds</i> , J. Geom. Anal. 26 (2016), no. 1, 603–615	D. Angella, A. Tomassini, Hermitian ranks of compact complex manifolds , Proc. Amer. Math. Soc. 146 (2018), no. 5, 2195–2205	1.367
55	<i>The Kähler rank of compact complex manifolds</i> , J. Geom. Anal. 26 (2016), no. 1, 603–615	S. Kołodziej, Weak solutions of the Monge-Ampère equation on compact Hermitian manifolds , Internat. J. Math. 28 (2017), no. 9, 1740002, 23 pp	1.001
56	<i>The Kähler rank of compact complex manifolds</i> , J. Geom. Anal. 26 (2016), no. 1, 603–615	L. Alessandrini, Holomorphic submersions onto Kähler or balanced manifolds , Tohoku Math. J. (2) 68 (2016), no. 4, 607–619	1.161

57	<i>The Kähler rank of compact complex manifolds</i> , J. Geom. Anal. 26 (2016), no. 1, 603–615	Z. Wang, On the volume of a pseudo-effective class and semi-positive properties of the Harder-Narasimhan filtration on a compact Hermitian manifold , Ann. Polon. Math. 117 (2016), no. 1, 41–58	0.504
58	<i>The Kähler rank of compact complex manifolds</i> , J. Geom. Anal. 26 (2016), no. 1, 603–615	D. Popovici, Sufficient bigness criterion for differences of two nef classes , Math. Ann. 364 (2016), no. 1-2, 649–655	2.710
59	<i>The Kähler rank of compact complex manifolds</i> , J. Geom. Anal. 26 (2016), no. 1, 603–615	T. Collins, V. Tosatti, A singular Demailly-Păun theorem , C. R. Math. Acad. Sci. Paris 354 (2016), no. 1, 91–95	1.113
60	<i>The Kähler rank of compact complex manifolds</i> , J. Geom. Anal. 26 (2016), no. 1, 603–615	N. C. Nguyen, The complex Monge-Ampère type equation on compact Hermitian manifolds and applications , Adv. Math. 286 (2016), 240–285	3.187
61	<i>The Kähler rank of compact complex manifolds</i> , J. Geom. Anal. 26 (2016), no. 1, 603–615	J. Xiao, Weak transcendental holomorphic Morse inequalities on compact Kähler manifolds , Ann. Inst. Fourier (Grenoble) 65 (2015), no. 3, 1367–1379	2.130
62	<i>Balanced metrics on uniruled manifolds</i> , Comm. Anal. Geom. 27 (2019), no. 2, 329–355 (joint with R. Răşdeaconu, I. Şuvaina)	P. Li, On some applications of Gauduchon metrics , Geom. Dedicata 213 (2021), 473–486	0.999
63	<i>Balanced metrics on uniruled manifolds</i> , Comm. Anal. Geom. 27 (2019), no. 2, 329–355 (joint with R. Răşdeaconu, I. Şuvaina)	J. He, K. Liu, X. Yang, Levi-Civita Ricci-flat metrics on compact complex manifolds , J. Geom. Anal. 30 (2020), no. 1, 646–666	1.385
64	<i>Balanced metrics on uniruled manifolds</i> , Comm. Anal. Geom. 27 (2019), no. 2, 329–355 (joint with R. Răşdeaconu, I. Şuvaina)	X. Yang, Scalar curvature on compact complex manifolds , Trans. Amer. Math. Soc. 371 (2019), no. 3, 2073–2087	2.521
65	<i>Balanced metrics on uniruled manifolds</i> , Comm. Anal. Geom. 27 (2019), no. 2, 329–355 (joint with R. Răşdeaconu, I. Şuvaina)	S. Rao, Q. Zhao, Several special complex structures and their deformation properties , J. Geom. Anal. 28 (2018), no. 4, 2984–3047	1.385
66	<i>Balanced metrics on uniruled manifolds</i> , Comm. Anal. Geom. 27 (2019), no. 2, 329–355 (joint with R. Răşdeaconu, I. Şuvaina)	D. Popovici, Volume and self-intersection of differences of two nef classes , Ann. Sc. Norm. Super. Pisa Cl. Sci. (5) 17 (2017), no. 4, 1255–1299	2.462

67	<i>Balanced metrics on uniruled manifolds</i> , Comm. Anal. Geom. 27 (2019), no. 2, 329–355 (joint with R. Rășdeaconu, I. Șuvaina)	X. Yang, Hermitian manifolds with semi-positive holomorphic sectional curvature , Math. Res. Lett. 23 (2016), no. 3, 939–952	1.823
68	<i>Remarks on astheno-Kähler manifolds, Bott-Chern and Aeppli cohomology groups</i> , Ann. Global Anal. Geom. 63 (2023), no. 3, Paper No. 24, 23 pp (joint with R. Rășdeaconu)	Y. Guo, F. Zheng, Hermitian geometry of Lie algebras with abelian ideals of codimension 2 , Math. Z. 304 (2023), no.3, Paper No. 51, 24 pp	1.702
69	<i>Remarks on astheno-Kähler manifolds, Bott-Chern and Aeppli cohomology groups</i> , Ann. Global Anal. Geom. 63 (2023), no. 3, Paper No. 24, 23 pp (joint with R. Rășdeaconu)	J. Stelzig, Pluripotential homotopy theory , Adv. Math., 460 (2025), Paper No. 110038, 61 pp	3.970
70	<i>Remarks on astheno-Kähler manifolds, Bott-Chern and Aeppli cohomology groups</i> , Ann. Global Anal. Geom. 63 (2023), no. 3, Paper No. 24, 23 pp (joint with R. Rășdeaconu)	J. Stelzig, Differential forms and invariants of complex manifolds , Complex Manifolds 12 (2025), no 1, Paper No. 20250011, 24 pp	0.916
71	<i>Remarks on astheno-Kähler manifolds, Bott-Chern and Aeppli cohomology groups</i> , Ann. Global Anal. Geom. 63 (2023), no. 3, Paper No. 24, 23 pp (joint with R. Rășdeaconu)	H. Kasuya, J. Stelzig, Complex non-Kähler manifolds that are cohomologically close, or far from, being Kähler , Math. Res. Lett., 32 (2025), no. 4, 1133–1164	2.280
72	<i>Balanced manifolds and SKT metrics</i> , Ann. Mat. Pura Appl. (4) 201 (2022), no. 5, 2505–2517 (joint with R. Rășdeaconu, I. Șuvaina)	Y. Chen, Strongly HN-positivity, uniformly RC k-positivity and rational connectedness , Acta Math. Sin. (Engl. Ser.) 41 (2025), no. 7, 1906–1922	1.098
73	<i>Balanced manifolds and SKT metrics</i> , Ann. Mat. Pura Appl. (4) 201 (2022), no. 5, 2505–2517 (joint with R. Rășdeaconu, I. Șuvaina)	E. Fusi, F. Giusti, Blowing up Chern-Ricci flat balanced metrics , J. Math. Pures Appl. (9) 197 (2025), Paper No. 103691, 52 pp.	4.838
74	<i>Balanced manifolds and SKT metrics</i> , Ann. Mat. Pura Appl. (4) 201 (2022), no. 5, 2505–2517 (joint with R. Rășdeaconu, I. Șuvaina)	L. Ornea, M. Verbitsky, Balanced metrics and Gauduchon cone of locally conformally Kähler manifolds , Int. Math. Res. Not. IMRN 2025, no. 3, Paper No. rnaf014, 10pp	2.681
75	<i>Balanced manifolds and SKT metrics</i> , Ann. Mat. Pura Appl. (4) 201 (2022), no. 5, 2505–2517 (joint with R. Rășdeaconu, I. Șuvaina)	T. Xia, The deformation of the balanced cone and its degeneration , Differential Geom. Appl. 98 (2025), Paper No. 102225, 9 pp	0.973

Total: $C = 75$

Ionuț Chiose