

Fișa de verificare a îndeplinirii standardelor minimale
 NOTĂ: În coloana "Publicat în ultimii 7 ani" se bifează cu X articolele din M_{recent}

Nr. Crt.	Articol, referința bibliografică	Publicat în ultimii 7 ani	f_i	n_i	f_i / n_i
1.	Georgia Irina Oros , Gheorghe Oros, Alina Alb Lupaș, Vlad Ionescu, <i>Differential subordinations obtained by using a generalization of Marx-Strohhäcker theorem</i> , Journal of Computational Analysis and Applications, Vol. 20, No.1, 2016, 135 – 139, , ISSN 1521-1398 Print, ISSN 1572- 9206 Online	X	0,799	4	0,199
2.	Georgia Irina Oros , Gheorghe Oros, Radu Diaconu, <i>Differential Subordinations Obtained with Some New Integral Operators</i> , Journal of Computational Analysis and Applications, Vol.19, No.5, 2015, 904 - 910, ISSN 1521-1398 Print, ISSN 1572- 9206 Online	X	0,799	3	0,266
3.	Georgia Irina Oros , <i>Sufficient conditions for univalence obtained by using first order nonlinear strong differential subordinations</i> , Journal of Computational Analysis and Applications, Vol.16, No.1, 2014, 149-152, ISSN 1521-1398 Print, ISSN 1572- 9206 Online	X	0,799	1	0,799
4.	H. M. Srivastava, J. K. Prajapat, Georgia Irina Oros , Roxana Șendruțiu, <i>Geometric Properties of a Certain General Family of Integral Operators</i> , Filomat 28:4 (2014), 745–754, DOI 10.2298/FIL1404745S	X	0,603	4	0,150
5.	Georgia Irina Oros , <i>New results related to the convexity of the Bernardi integral operator</i> , Journal of Mathematical Inequalities, Volume 7, Number 3 (2013), 535–541, doi:10.7153/jmi-07-49	X	0,636	1	0,636
6.	Georgia Irina Oros , Briot-Bouquet Strong Differential Subordination, Journal of Computational Analysis and Applications, Vol.14, No.4, 2012, 733-737, ISSN 1521-1398 Print, ISSN 1572- 9206 Online	X	0,799	1	0,799
7.	Alina Alb Lupaș, Georgia Irina Oros and Gheorghe Oros, <i>On Special Strong Differential Subordinations Using Salagean and Ruscheweyh Operators</i> , Journal of Computational Analysis and Applications, Vol.14, No.2, 2012, 266-270 ISSN 1521-1398 Print, ISSN 1572- 9206 Online	X	0,799	3	0,266
8.	Alina Alb Lupaș, Georgia Irina Oros and Gheorghe Oros, <i>A note on special strong differential subordinations using multiplier transformation</i> , Journal of Computational Analysis and Applications, Vol.14, No.2, 2012, 261-265 ISSN 1521-1398 Print, ISSN 1572- 9206 Online	X	0,799	3	0,266
9.	A.O. Taut, Georgia Irina Oros , R. Sendrutiu, <i>On a class of univalent functions defined by Sălăgean differential operator</i> , Banach Journal of Mathematical Analysis, Volume 3, No.1, 2009, pp.61-67, ISSN 1735-8787		0,800	3	0,266
10.	Georgia Irina Oros , <i>Applications of certain differential inequalities to the univalence of an integral operator</i> , Journal of Mathematical Inequalities, Volume 3, Number 4 (2009), 599-605, ISSN 1846-579X		0,636	1	0,636
11.	Georgia Irina Oros , <i>A univalence preserving integral operator</i> , Journal of Inequalities and Applications, vol. 2008, Article ID 263408, 10 pages, 2008. doi:10.1155/2008/263408, ISSN: 1025-5834		0,630	1	0,630
12.	Georgia Irina Oros , Gheorghe Oros, Daniel Breaz, <i>Sufficient conditions for univalence of an integral operator</i> , Journal of Inequalities and Applications, Volume 2008 (2008), Article ID 127645, 7 pages, doi:10.1155/2008/127645, ISSN: 1025-5834; Factor de impact: 0,630		0,630	3	0,210
13.	Georgia Irina Oros , Adriana Cătaș, and Gheorghe Oros, <i>On Certain Subclasses of Meromorphic Close-to-Convex</i>		0,630	3	0,210

<i>Functions</i> , Journal of Inequalities and Applications, Volume 2008 (2008), Article ID 246909, 12 pages, doi:10.1155/2008/246909, ISSN: 1025-5834					
TOTAL:				I= 5,333	
				I _{recent} = 3,381	
Articolul citat	Nr. crt. citare	Revista și articolul în care a fost citat			f _i
Oros Georgia Irina , Oros Gheorghe, <i>Strong differential subordination</i> , TURKISH JOURNAL OF MATHEMATICS, Volume 33, Issue 3, Pages: 249-257, DOI: 10.3906/mat-0804-16, 2009	1	CARPATHIAN J. MATH., Loriană Andrei, Mitrofan Choban, <i>Some strong differential subordinations using a differential operator</i> , 31 (2015), No. 2, 143 – 156 Print Edition: ISSN 1584 - 2851 Online Edition: ISSN 1843 – 4401			0,610
	2	JOURNAL OF COMPUTATIONAL ANALYSIS & APPLICATIONS, Loriană Andrei, <i>Strong differential subordination results using a generalized Sălăgean operator and Ruscheweyh operator</i> , May2015, Vol. 18 Issue 5, p1042-1048			0,799
	3	JOURNAL OF COMPUTATIONAL ANALYSIS AND APPLICATIONS, Alina Alb Lupaș, <i>A note on special strong differential superordinations using multiplier transformation</i> , Vol. 17, No.4, 2014, pp.746-751			0,799
	4	BOUNDARY VALUE PROBLEMS, Nak Eun Cho, <i>Strong differential subordination properties for analytic functions involving the Komatu integral operator</i> , 2013, 2013:44 DOI: 10.1186/1687-2770-2013-44			0,642
	5	APPLIED MATHEMATICS LETTERS, Alb Lupaș Alina, <i>On special strong differential subordinations using multiplier transformation</i> , Volume: 25 Issue: 3 Pages: 624-630 DOI: 10.1016/j.aml.2011.09.074, MAR 2012			1,659
	6	JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS, M. P. Jeyaraman, T. K. Suresh, <i>Strong differential subordination and superordination of analytic functions</i> , Volume: 385 Issue: 2 Pages: 854-864 DOI: 10.1016/j.jmaa.2011.07.016, JAN 15 2012			1,014
	7	INTEGRAL TRANSFORMS AND SPECIAL FUNCTIONS, Nak Eun Cho, Oh Sang Kwon, H. M. Srivastava, <i>Strong differential subordination and superordination for multivalently meromorphic functions involving the Liu-Srivastava operator</i> Volume: 21 Issue: 8 Pages: 589-601 DOI: 10.1080/10652460903494751, 2010			0,528
	8	JOURNAL OF COMPUTATIONAL ANALYSIS AND APPLICATIONS, Gheorghe Oros, Roxana Șendruțiu, Adela Venter, Loriană Andrei, <i>Strong differential superordination and sandwich theorem</i> , Vol.15, No.1, Jan 2013, 1490 - 1495			0,799
	9	JOURNAL OF COMPUTATIONAL ANALYSIS AND APPLICATIONS, Gheorghe Oros, Adela Venter, Roxana Șendruțiu, Loriană Andrei, <i>Strong differential subordinations and</i>			0,799

		<i>superordinations and sandwich theorem</i> , Vol.15, No.1, Jan 2013, 1496 - 1501	
	10	JOURNAL OF COMPUTATIONAL ANALYSIS AND APPLICATIONS, Roxana Şendruţiu, <i>Strong differential subordinations obtained by Ruscheweyh operator</i> , Vol.14, No.1, January 2012, 328-340	0,799
Georgia Irina Oros , <i>Strong differential superordination</i> , Acta Universitatis Apulensis, No.19/ 2009, pp.101-106	11	JOURNAL OF COMPUTATIONAL ANALYSIS AND APPLICATIONS, Alb Lupaş Alina, <i>A note on special strong differential subordinations using multiplier transformation</i> , Vol. 17, No.4, 2014, pp.746-751	0,799
	12	BOUNDARY VALUE PROBLEMS, Nak Eun Cho, <i>Strong differential subordination properties for analytic functions involving the Komatu integral operator</i> , 2013, 2013:44 DOI: 10.1186/1687-2770-2013-44	0,642
	13	JOURNAL OF COMPUTATIONAL ANALYSIS AND APPLICATIONS, Gheorghe Oros, Adela Venter, Roxana Şendruţiu, Loriană Andrei, <i>Strong differential subordinations and superordinations and sandwich theorem</i> , Vol.15, No.1, Jan 2013, 1496 - 1501	0,799
	14	JOURNAL OF COMPUTATIONAL ANALYSIS AND APPLICATIONS, Gheorghe Oros, Adela Venter, Roxana Şendruţiu, Loriană Andrei, <i>Strong differential subordinations and superordinations and sandwich theorem</i> , Vol.15, No.1, Jan 2013, 1496 - 1501	0,799
	15	JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS, M. P. Jeyaraman, T. K. Suresh, <i>Strong differential subordination and superordination of analytic functions</i> , Volume: 385 Issue: 2 Pages: 854-864 DOI: 10.1016/j.jmaa.2011.07.016, JAN 15 2012	1,014
	16	INTEGRAL TRANSFORMS AND SPECIAL FUNCTIONS, Nak Eun Cho, Oh Sang Kwon, H. M. Srivastava, <i>Strong differential subordination and superordination for multivalently meromorphic functions involving the Liu-Srivastava operator</i> Volume: 21 Issue: 8 Pages: 589-601 DOI: 10.1080/10652460903494751, 2010	0,528
Oros Georgia Irina , <i>New results related to the convexity and starlikeness of the Bernardi integral operator</i> , HACETTEPE JOURNAL OF MATHEMATICS AND STATISTICS, Volume 38, Issue 2, Pages: 137-143, AUG 2009	17	JOURNAL OF INEQUALITIES AND APPLICATIONS, Zahid Shareef, Saqib Hussain, Maslina Darus, <i>Convolution operators in the geometric function theory</i> , Article Number: 213, DOI: 10.1186/1029-242X-2012-213, 2012	0,630
Georgia Irina Oros , <i>A univalence preserving integral operator</i> , JOURNAL OF INEQUALITIES AND APPLICATIONS, Article ID 263408, 10 pages, doi:10.1155/2008/263408, 2008.	18	APPLIED MATHEMATICS LETTERS, Erhan Deniz, Dorina Raducanu, Halit Orhan, <i>On the univalence of an integral operator defined by Hadamard product</i> Volume: 25 Issue: 2 Pages: 179-184 DOI: 10.1016/j.aml.2011.08.011, FEB 2012	1,659

Georgia Irina Oros , <i>First order strong differential superordination</i> , General Mathematics, Vol.15, No.2-3 (2007), pp.77-87	19	JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS, M. P. Jeyaraman, T. K. Suresh, <i>Strong differential subordination and superordination of analytic functions</i> , Volume: 385 Issue: 2 Pages: 854-864 DOI: 10.1016/j.jmaa.2011.07.016, JAN 15 2012	1,014
	20	JOURNAL OF COMPUTATIONAL ANALYSIS AND APPLICATIONS, Gheorghe Oros, Adela Venter, Roxana Şendruţiu, Loriană Andrei, <i>Strong differential subordinations and superordinations and sandwich theorem</i> , Vol.15, No.1, Jan 2013, 1496 - 1501	0,799
	21	JOURNAL OF COMPUTATIONAL ANALYSIS AND APPLICATIONS, Gheorghe Oros, Roxana Şendruţiu, Adela Venter, Loriană Andrei, <i>Strong differential superordination and sandwich theorem</i> , Vol.15, No.1, Jan 2013, 1490 - 1495	0,799
Georgia Irina Oros , Gheorghe Oros, <i>First order linear strong differential subordinations</i> , General Mathematics, Vol.15, No.2-3 (2007), pp.98-107	22	JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS, M. P. Jeyaraman, T. K. Suresh, <i>Strong differential subordination and superordination of analytic functions</i> , Volume: 385 Issue: 2 Pages: 854-864 DOI: 10.1016/j.jmaa.2011.07.016, JAN 15 2012	1,014
Georgia Irina Oros , <i>On a class of holomorphic functions defined by Salagean differential operator</i> , Complex Variables. Theory and Application. An International Journal, Vol.50, No.4, 15 March 2005, pp.257-264	23	MATHEMATICAL INEQUALITIES AND APPLICATIONS T.N. Shanmugam, S.Sivasubramanian, S.Owa, <i>On sandwich theorems for certain subclasses of analytic functions involving a linear operator</i> , Volume 10, Number 3(2007), 575-585	0,588
Georgia Irina Oros , <i>On a class of holomorphic functions defined by the Ruscheweyh derivative</i> , International Journal of Mathematics and Mathematical Sciences, Volume 2003, No. 65, pp 4139-4144	24	JOURNAL OF COMPUTATIONAL ANALYSIS AND APPLICATIONS, Roxana Şendruţiu, <i>Strong differential subordinations obtained by Ruscheweyh operator</i> , Vol.14, No.1, January 2012, 328-340	0,799
Georgia Irina Oros , Gheorghe Oros, <i>On a class of univalent functions defined by a generalized Sălăgean operator</i> , Complex Variables and Elliptic Equations. An International Journal, Volume 53, Issue 9, September 2008, pages 869 – 877	25	COMPUTERS & MATHEMATICS WITH APPLICATIONS, Alina Alb Lupaş, <i>On special differential superordinations using a generalized Sălăgean operator and Ruscheweyh derivative</i> , Volume 61, Issue 4, February 2011, Pages 1048-1058	1,398
Georgia Irina Oros , Gheorghe Oros, <i>Second order non-linear strong differential subordinations</i> , Bulletin of the Belgian Mathematical Society – Simon Stevin, Vol.16(2009), pp. 171-178	26	JOURNAL OF COMPUTATIONAL ANALYSIS AND APPLICATIONS, Gheorghe Oros, Adela Venter, Roxana Şendruţiu, Loriană Andrei, <i>Strong differential subordinations and superordinations and sandwich theorem</i> , Vol.15, No.1, Jan 2013, 1496 - 1501	0,799
Georgia Irina Oros , Gheorghe Oros, Daniel Breaz, <i>Sufficient conditions for univalence of an integral operator</i> , Journal of Inequalities and Applications, Volume 2008 (2008), Article ID 127645, 7 pages, oi:10.1155/2008/127645	27	JOURNAL OF MATHEMATICAL INEQUALITIES Adel A. Attiya, <i>Non-linear operator and the sufficient conditions of univalence with applications</i> , Volume 10, Number 1 (2016), 53–61	0,636

	28	JOURNAL OF MATHEMATICAL INEQUALITIES, B. A. Frasin, <i>Univalence of a nonlinear integral operator of analytic functions</i> , Volume 9, Number 3 (2015), 763–771	0,636
	29	APPLIED MATHEMATICS LETTERS, Erhan Deniz, Dorina Răducanu, Halit Orhan, <i>On the univalence of an integral operator defined by Hadamard product</i> , Volume 25, Issue 2, February 2012, 179-184	1.659
	30	JOURNAL OF INEQUALITIES AND APPLICATIONS, Serap Bulut, <i>Sufficient Conditions for Univalence of an Integral Operator Defined by Al-Oboudi Differential Operator</i> , Volume 2008, Article ID 957042, 5 pages, doi:10.1155/2008/957042	0,630
Cătaș Adriana, Oros Georgia Irina , Oros Gheorghe, <i>Differential subordinations associated with multiplier transformations</i> , Abstract And Applied Analysis, Article Number: 845724 ,DOI: 10.1155/2008/845724, 2008	31	APPLIED MATHEMATICS AND COMPUTATION, Z.-G. Wang, N. Xu, M. Acu, <i>Certain subclasses of multivalent analytic functions defined by multiplier transforms</i> , Volume 216, Issue 1, 1 March 2010, Pages 192-204	1,345
	32	COMPLEX ANALYSIS AND OPERATOR THEORY, M. K. Aouf, A. Shamandy, A. O. Mostafa, E. A. Adwan, <i>Subordination Theorem of Analytic Functions Defined by Convolution</i> , , July 2011	0,663
Georgia Irina Oros , <i>On a new strong differential subordination</i> , Acta Universitatis Apulensis, No. 32/2012 pp. 243-250	33	CARPATHIAN J. MATH., Loriană Andrei, Mitrofan Choban, <i>Some strong differential subordinations using a differential operator</i> , 31 (2015), No. 2, 143 – 156 Print Edition: ISSN 1584 - 2851 Online Edition: ISSN 1843 – 4401	0,610
	34	JOURNAL OF COMPUTATIONAL ANALYSIS AND APPLICATIONS, Alina Alb Lupaș, <i>A note on special strong differential superordinations using multiplier transformation</i> , Vol. 17, No.4, 2014, pp.746-751	0,799
	35	JOURNAL OF COMPUTATIONAL ANALYSIS AND APPLICATIONS, Gheorghe Oros, Roxana Șendruțiu, Adela Venter, Loriană Andrei, <i>Strong differential superordination and sandwich theorem</i> , Vol.15, No.1, Jan 2013, 1490 - 1495	0,799
	36	JOURNAL OF COMPUTATIONAL ANALYSIS AND APPLICATIONS, Gheorghe Oros, Adela Venter, Roxana Șendruțiu, Loriană Andrei, <i>Strong differential subordinations and superordinations and sandwich theorem</i> , Vol.15, No.1, Jan 2013, 1496 - 1501	0,799
Alina Alb Lupas, Georgia Irina Oros and Gheorghe Oros, <i>On special strong differential subordinations using Sălăgean and Ruscheweyh operators</i> , J. Comput. Anal. Appl., 14 (2012), No. 1, 266–270	37	CARPATHIAN J. MATH., Loriană Andrei, Mitrofan Choban, <i>Some strong differential subordinations using a differential operator</i> , 31 (2015), No. 2, 143 – 156 Print Edition: ISSN 1584 - 2851 Online Edition: ISSN 1843 – 4401	0,610

	38	JOURNAL OF COMPUTATIONAL ANALYSIS & APPLICATIONS, Loriană Andrei, <i>Strong differential subordination results using a generalized Sălăgean operator and Ruscheweyh operator</i> , May 2015, Vol. 18 Issue 5, p1042-1048	0,799
	39	APPLIED MATHEMATICS LETTERS, Alb Lupaș Alina, <i>On special strong differential subordinations using multiplier transformation</i> , Volume: 25 Issue: 3 Pages: 624-630 DOI: 10.1016/j.aml.2011.09.074, MAR 2012	1,659
	40	JOURNAL OF COMPUTATIONAL ANALYSIS AND APPLICATIONS, Gheorghe Oros, Roxana Șendruțiu, Adela Venter, Loriană Andrei, <i>Strong differential superordination and sandwich theorem</i> , Vol.15, No.1, Jan 2013, 1490 - 1495	0,799
	41	JOURNAL OF COMPUTATIONAL ANALYSIS AND APPLICATIONS, Gheorghe Oros, Adela Venter, Roxana Șendruțiu, Loriană Andrei, <i>Strong differential subordinations and superordinations and sandwich theorem</i> , Vol.15, No.1, Jan 2013, 1496 - 1501	0,799
H. M. Srivastava, J. K. Prajapat, Georgia Irina Oros , Roxana Șendruțiu, <i>Geometric Properties of a Certain General Family of Integral Operators</i> , Filomat 28:4 (2014), 745–754, DOI 10.2298/FIL1404745S	42	COMPLEX ANALYSIS AND OPERATOR THEORY, M. K. Aouf, A. O. Mostafa, H. M. Zayed, <i>Some Characterizations of Integral Operators Associated with Certain Classes of p-Valent Functions Defined by the Srivastava–Saigo–Owa Fractional Differintegral Operator</i> , August 2016, Volume 10, Issue 6, pp 1267-1275	0,663
	43	FILOMAT, Makoto Abea , Gou Nakamura, <i>Strong Disk Property for Domains in Open Riemann Surfaces</i> , 30:7 (2016), 1711–1716 DOI 10.2298/FIL1607711A	0,603
	44	FILOMAT, Yi-Hui Xu , Jin-Lin Liu, <i>Properties of Certain Subclasses of Multivalent Analytic Functions</i> , 29:8 (2015), 1857–1867 DOI 10.2298/FIL1508857X	0,603

NOTĂ: Coloana f_i se completează cu factorul de impact al revistei în care a fost publicat articolul care citează.

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Candidat: Conf. univ. dr. Oros Georgia Irina

