

Alb Lupas Daciana Alina

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Differential Subordination and Superordination Results Using Fractional Integral of Confluent Hypergeometric Function. <i>Symmetry</i> , 2021, 13, 327.	1.1	28
2	New Applications of SÄflÄfgean and Ruscheweyh Operators for Obtaining Fuzzy Differential Subordinations. <i>Mathematics</i> , 2021, 9, 2000.	1.1	22
3	On Special Differential Subordinations Using Fractional Integral of SÄflÄfgean and Ruscheweyh Operators. <i>Symmetry</i> , 2021, 13, 1553.	1.1	15
4	Some Results of New Subclasses for Bi-Univalent Functions Using Quasi-Subordination. <i>Symmetry</i> , 2021, 13, 1653.	1.1	14
5	Fuzzy Differential Subordination of the Atanganaâ€“Baleanu Fractional Integral. <i>Symmetry</i> , 2021, 13, 1929.	1.1	14
6	Fractional Weighted Ostrowski-Type Inequalities and Their Applications. <i>Symmetry</i> , 2021, 13, 968.	1.1	13
7	Applications of the Fractional Calculus in Fuzzy Differential Subordinations and Superordinations. <i>Mathematics</i> , 2021, 9, 2601.	1.1	12
8	An Application of the Principle of Differential Subordination to Analytic Functions Involving Atanganaâ€“Baleanu Fractional Integral of Bessel Functions. <i>Symmetry</i> , 2021, 13, 971.	1.1	11
9	On special differential subordinations using SÄflÄfgean and Ruscheweyh operators. <i>Mathematical Inequalities and Applications</i> , 2009, , 781-790.	0.1	11
10	On special strong differential subordinations using multiplier transformation. <i>Applied Mathematics Letters</i> , 2012, 25, 624-630.	1.5	9
11	Some differential subordinations using Ruscheweyh derivative and SÄflÄfgean operator. <i>Advances in Difference Equations</i> , 2013, 2013, .	3.5	9
12	Fuzzy Differential Sandwich Theorems Involving the Fractional Integral of Confluent Hypergeometric Function. <i>Symmetry</i> , 2021, 13, 1992.	1.1	9
13	Subclasses of Bi-Univalent Functions Connected with Integral Operator Based upon Lucas Polynomial. <i>Symmetry</i> , 2022, 14, 622.	1.1	9
14	On special differential superordinations using a generalized SÄflÄfgean operator and Ruscheweyh derivative. <i>Computers and Mathematics With Applications</i> , 2011, 61, 1048-1058.	1.4	8
15	On special fuzzy differential subordinations using SÄflÄfgean and Ruscheweyh operators. <i>Applied Mathematics and Computation</i> , 2015, 261, 119-127.	1.4	8
16	Third-Order Differential Subordination Results for Analytic Functions Associated with a Certain Differential Operator. <i>Symmetry</i> , 2022, 14, 99.	1.1	8
17	Applications of Laguerre Polynomials on a New Family of Bi-Prestarlike Functions. <i>Symmetry</i> , 2022, 14, 645.	1.1	8
18	A new comprehensive class of analytic functions defined by multiplier transformation. <i>Mathematical and Computer Modelling</i> , 2011, 54, 2355-2362.	2.0	7

#	ARTICLE	IF	CITATIONS
19	Some Subordination Results for Atangana-Baleanu Fractional Integral Operator Involving Bessel Functions. <i>Symmetry</i> , 2022, 14, 358.	1.1	7
20	New Results on Fourth-Order Differential Subordination and Superordination for Univalent Analytic Functions Involving a Linear Operator. <i>Symmetry</i> , 2022, 14, 324.	1.1	6
21	New Applications of the Fractional Integral on Analytic Functions. <i>Symmetry</i> , 2021, 13, 423.	1.1	5
22	Strong Differential Superordination Results Involving Extended SÄflÄfgean and Ruscheweyh Operators. <i>Mathematics</i> , 2021, 9, 2487.	1.1	5
23	Applications of the Atangana-Baleanu Fractional Integral Operator. <i>Symmetry</i> , 2022, 14, 630.	1.1	5
24	Sufficient conditions for univalence obtained by using Briot-Bouquet differential subordination. <i>Mathematics and Statistics</i> , 2020, 8, 126-136.	0.2	3
25	Certain Integral Operators of Analytic Functions. <i>Mathematics</i> , 2021, 9, 2586.	1.1	3
26	Applications of Borel Distribution for a New Family of Bi-Univalent Functions Defined by Horadam Polynomials. <i>WSEAS Transactions on Mathematics</i> , 2021, 20, 630-636.	0.2	3
27	Fractional Integral of a Confluent Hypergeometric Function Applied to Defining a New Class of Analytic Functions. <i>Symmetry</i> , 2022, 14, 427.	1.1	3
28	Applications of a Multiplier Transformation and Ruscheweyh Derivative for Obtaining New Strong Differential Subordinations. <i>Symmetry</i> , 2021, 13, 1312.	1.1	2
29	Properties on a subclass of univalent functions defined by using a multiplier transformation and Ruscheweyh derivative. <i>Analele Stiintifice Ale Universitatii Ovidius Constanta, Seria Matematica</i> , 2015, 23, 9-24.	0.1	2
30	Inequalities for Analytic Functions Defined by a Fractional Integral Operator. , 2019, , 731-745.		2
31	New Applications of Fractional Integral for Introducing Subclasses of Analytic Functions. <i>Symmetry</i> , 2022, 14, 419.	1.1	2
32	Aspects of univalent holomorphic functions involving multiplier transformation and Ruscheweyh derivative. <i>Advances in Difference Equations</i> , 2014, 2014, .	3.5	1
33	Inequalities for Special Strong Differential Superordinations Using a Generalized SÄflÄfgean Operator and Ruscheweyh Derivative. , 2019, , 357-370.		1
34	Symmetry in Functional Equations and Analytic Inequalities II. <i>Symmetry</i> , 2022, 14, 268.	1.1	1
35	Fractional Calculus and Confluent Hypergeometric Function Applied in the Study of Subclasses of Analytic Functions. <i>Mathematics</i> , 2022, 10, 705.	1.1	1
36	Properties of a Subclass of Analytic Functions Defined by Using an Atangana-Baleanu Fractional Integral Operator. <i>Symmetry</i> , 2022, 14, 649.	1.1	1

#	ARTICLE	IF	CITATIONS
37	Stability of Additive Functional Equation Originating from Characteristic Polynomial of Degree Three. <i>Symmetry</i> , 2022, 14, 700.	1.1	1
38	Coefficient Estimates for the Functions with Respect to Symmetric Conjugate Points Connected with the Combination Binomial Series and Babalola Operator and Lucas Polynomials. <i>Fractal and Fractional</i> , 2022, 6, 360.	1.6	1
39	Some Differential Subordinations Using Ruscheweyh Derivative and a Multiplier Transformation. <i>Springer Proceedings in Mathematics and Statistics</i> , 2016, , 103-124.	0.1	0
40	Characteristics of a Subclass of Analytic Functions Introduced by Using a Fractional Integral Operator. <i>Journal of Advances in Applied & Computational Mathematics</i> , 0, 8, 75-86.	0.1	0