

# Waggas Galib Atshan

## List of Publications by Year in descending order

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Version: 2024-02-01

24  
papers

156  
citations

1163117

8  
h-index

1281871

11  
g-index

25  
all docs

25  
docs citations

25  
times ranked

32  
citing authors

#	ARTICLE	IF	CITATIONS
1	On sandwich results of univalent functions defined by a linear operator. <i>Journal of Interdisciplinary Mathematics</i> , 2020, 23, 803-809.	0.7	15
2	Some Differential Subordination and Superordination Results of p-valent Functions Defined by Differential Operator. <i>Journal of Physics: Conference Series</i> , 2020, 1664, 012043.	0.4	14
3	Some Results of New Subclasses for Bi-Univalent Functions Using Quasi-Subordination. <i>Symmetry</i> , 2021, 13, 1653.	2.2	14
4	Some sandwich theorems for meromorphic univalent functions defined by new integral operator. <i>Journal of Interdisciplinary Mathematics</i> , 2021, 24, 579-591.	0.7	12
5	New concept on fourth Hankel determinant of a certain subclass of analytic functions. <i>Afrika Matematika</i> , 2022, 33, 1.	0.8	11
6	On Third-Order Differential Subordination Results for Univalent Analytic Functions Involving An Operator. <i>Journal of Physics: Conference Series</i> , 2020, 1664, 012041.	0.4	10
7	On Third-Order Differential Subordination and Superordination Properties of Analytic Functions Defined by a Generalized Operator. <i>Symmetry</i> , 2022, 14, 418.	2.2	9
8	Third-Order Differential Subordination Results for Analytic Functions Associated with a Certain Differential Operator. <i>Symmetry</i> , 2022, 14, 99.	2.2	8
9	On Sandwich Theorems Results for Certain Univalent Functions Defined by Generalized Operators. <i>Iraqi Journal of Science</i> , 0, , 2376-2383.	0.3	7
10	Coefficients assessment for certain subclasses of bi-univalent functions related with quasi-subordination. <i>Publications De L'Institut Mathematique</i> , 2020, 108, 155-162.	0.2	7
11	New and Extended Results On Fourth-Order Differential Subordination for Univalent Analytic Functions. <i>Al-Qadisiyah Journal of Pure Science</i> , 2020, 25, 1-13.	0.2	7
12	Some New Results of Differential Subordinations for HigherOrder Derivatives of Multivalent Functions. <i>Journal of Physics: Conference Series</i> , 2021, 1804, 012111.	0.4	6
13	New Results on Fourth-Order Differential Subordination and Superordination for Univalent Analytic Functions Involving a Linear Operator. <i>Symmetry</i> , 2022, 14, 324.	2.2	6
14	On the Generalization of a Class of Harmonic Univalent Functions Defined by Differential Operator. <i>Mathematics</i> , 2018, 6, 312.	2.2	4
15	Second Hankel Determinant for Certain Subclasses of Bi-univalent functions. <i>Journal of Physics: Conference Series</i> , 2020, 1664, 012044.	0.4	4
16	Coefficient estimates for special subclasses of k-fold symmetric bi-univalent functions. <i>Mathematics for Applications</i> , 2020, 9, 83-90.	0.3	4
17	On Sandwich Theorems for Certain Univalent Functions Defined by a New operator. <i>Journal of Al-Qadisiyah for Computer Science and Mathematics</i> , 2019, 11, 72-80.	0.2	4
18	Differential Sandwich Results For Univalent Functions. <i>Al-Qadisiyah Journal of Pure Science</i> , 2020, 25, 55-59.	0.2	4

#	ARTICLE	IF	CITATIONS
19	Application of fractional calculus operators for a new class of univalent functions with negative coefficients defined by Hohlov operator. <i>Mathematica Slovaca</i> , 2010, 60, 75-82.	0.6	2
20	Coefficients Estimates of Bi-Univalent Functions Defined by New Subclass Function. <i>Journal of Physics: Conference Series</i> , 2020, 1530, 012105.	0.4	2
21	On Differential Subordination and Superordination Results of Multivalent Functions Defined by a Linear Operator. <i>Al-Qadisiyah Journal of Pure Science</i> , 2020, 25, 50-54.	0.2	2
22	On Sandwich-Type Results for a Subclass of Certain Univalent Functions Using a New Hadamard Product Operator. <i>Symmetry</i> , 2022, 14, 931.	2.2	2
23	On differential subordination theorems of analytic multivalent functions defined by generalized integral operator. <i>Al-Qadisiyah Journal of Pure Science</i> , 2020, 25, 27-39.	0.2	1
24	On Subclass of $\lambda$ -Uniformly Convex Functions of Complex Order Involving Multiplier Transformations. <i>Abstract and Applied Analysis</i> , 2012, 2012, 1-10.	0.7	0