## Abbas Kareem Wanas

## List of Publications by Year in descending order

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        Applications of (M,N)-Lucas Polynomials on a Certain Family of Bi-Univalent Functions. Mathematics,
        2022, 10, }595
1 2022,10,595.
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New Applications of Gegenbauer Polynomials on a New Family of Bi-BazileviÄ•Functions Governed by the q-Srivastava-Attiya Operator. Mathematics, 2022, 10, 1309.
2.2
2.2

11 Sociedad Matematica Mexicana, 2022, 28, 1.

Applications of Laguerre Polynomials on a New Family of Bi-Prestarlike Functions. Symmetry, 2022, 14,
645.
2.2

8

On Certain Generalizations of Rational and Irrational Equivariant Functions. Mathematics, 2022, 10,
2247.
On Certain Generalizations of Rational and Irrational Equivariant Functions. Mathematics, 2022, 10,
2247.
2.2

0

Coefficient bounds and Feketeâ€"SzegÃๆ Inequality for a new family of bi-univalent functions defined by
$0.8 \quad 1$
$7 \quad$ Symmetric Toeplitz Matrices for a New Family of Prestarlike Functions. Symmetry, 2022, 14, 1413.
2.2

1

8 Coefficient estimates for some new classes of bi-BazileviÄ•functions of Ma-Minda type involving the
SÄflÄfgean integro-differential operator. Quaestiones Mathematicae, 2021, 44, 495-502.
0.6

14

9 Horadam polynomials for a new family of \$\$lambda \$\$-pseudo bi-univalent functions associated with
Sakaguchi type functions. Afrika Matematika, 2021, 32, 879-889.
New Families of Bi-univalent Functions Associated with the BazileviÄ.Functions and the $10 \quad \$ \$$ lambda\$\$-Pseudo-Starlike Functions. Iranian Journal of Science and Technology, Transaction A:
1.5

Science, 2021, 45, 1799-1804.
11 Applications of the q-Srivastava-Attiya Operator Involving a Certain Family of Bi-Univalent Functions
Associated with the Horadam Polynomials. Symmetry, 2021, 13, 1230 .
Horadam polynomials and their applications tonew family of bi-univalent functions with respect to
12 symmetric conjugate points. Proyecciones, 2021, 40, 107-116.
$0.3 \quad 3$

Initial Coefficient Estimates and Feketeâ€"SzegÃণ Inequalities for New Families of Bi-Univalent Functions
Governed by (p â^q)-Wanas Operator. Symmetry, 2021, 13, 2118.

Applications of Borel Distribution for a New Family of Bi-Univalent Functions Defined by Horadam Polynomials. WSEAS Transactions on Mathematics, 2021, 20, 630-636.

3
19

> Initial coefficient estimates for a new subclasses of analytic and $\$ m \$$-fold symmetric bi-univalent functions. Malaya Journal of Matematik, 2019, 7, 472-476.

Two New Classes of Analytic Functions Defined by Strong Differential Subordinations and Superordinations. General Mathematics, 2019, 27, 3-11.

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| FUZZY DIFFERENTIAL SUBORDINATIONS FOR PRESTARLIKE FUNCTIONS OF COMPLEX ORDER AND SOME | 0.0 | 7 |

On sandwich theorems for higher-order derivatives of multivalent analytic functions associated
22 with the generalized Noor integral operator. Asian-European Journal of Mathematics, 2015, 08, 1450024.
23 A CERTAIN SUBCLASS OF MULTIVALENT ANALYTIC FUNCTIONS WITH NEGATIVE COEFFICIENTS FOR OPERATOR ON HILBERT SPACE. Journal of the Indonesian Mathematical Society, 2015, 21, .324 New Families of Bi-Univalent Functions Governed by Gegenbauer Polynomials. Earthline Journal ofMathematical Sciences, 0, , 403-427.1.06
25
New Differential Operator for Holomorphic Functions. Earthline Journal of Mathematical Sciences, 0, , 527-537.27 Strong Differential Sandwich Results for Bazilevic-Sakaguchi Type Functions Associated with

