Waseem Ahmad Khan

List of Publications by Year in Descending Order

50 papers	218 citations	8 h-index	11 g-index
67 ext. papers	320 ext. citations	1.4 avg, IF	4.16 L-index

#	Paper	IF	Citations
50	On (p, q)-Sine and (p, q)-Cosine Fubini Polynomials. *Symmetry*, **2022**, 14, 527	2.7	2
49	A Note on q -Analogues of Degenerate Catalan-Daehee Numbers and Polynomials. *Journal of Mathematics*, **2022**, 2022, 1-9	1.2	1
48	Some Properties of q-Hermite-Fubini Numbers and Polynomials. *Lecture Notes in Networks and Systems*, **2022**, 917-931	0.5	
47	Construction of partially degenerate Laguerre Bernoulli polynomials of the first kind **2022**, 30, 362-375		
46	A Note on q-analogue of Degenerate Catalan Numbers Associated with p-adic Integral on Zp. *Symmetry*, **2022**, 14, 1119	2.7	2
45	Lagrange-Based Hypergeometric Bernoulli Polynomials. *Symmetry*, **2022**, 14, 1125	2.7	1
44	Construction of Generalized k-Bessel Maitland Function with Its Certain Properties. *Journal of Mathematics*, **2021**, 2021, 1-14	1.2	0
43	Some Results on Type 2 Degenerate Poly-Fubini Polynomials and Numbers. *CMES - Computer Modeling in Engineering and Sciences*, **2021**, 129, 1051-1073	1.7	2
42	A Note on Type-Two Degenerate Poly-Changhee Polynomials of the Second Kind. *Symmetry*, **2021**, 13, 579	2.7	4
41	A New Class of Higher-Order Hypergeometric Bernoulli Polynomials Associated with Lagrange Hermite Polynomials. *Symmetry*, **2021**, 13, 648	2.7	4
40	A New Family of Degenerate Poly-Genocchi Polynomials with Its Certain Properties. *Journal of Function Spaces*, **2021**, 2021, 1-8	0.8	3
39	Apostol type (p, q)-Frobenius Eulerian polynomials and numbers. *Afrika Matematika*, **2021**, 32, 115-130	0.7	4
38	Two-Variable Type 2 Poly-Fubini Polynomials. *Mathematics*, **2021**, 9, 281	2.3	6
37	Construction on the Degenerate Poly-Frobenius-Euler Polynomials of Complex Variable. *Journal of Function Spaces*, **2021**, 2021, 1-9	0.8	2
36	Analytical properties of type 2 degenerate poly-Bernoulli polynomials associated with their applications. *Advances in Difference Equations*, **2021**, 2021,	3.6	1
35	A new family of degenerate poly-Bernoulli polynomials of the second kind with its certain related properties. *AIMS Mathematics*, **2021**, 6, 12680-12697	2.2	5
34	Construction of Type 2 Poly-Changhee Polynomials and Its Applications. *Journal of Mathematics*, **2021**, 2021, 1-9	1.2	0

33	A Note on Parametric Kinds of the Degenerate Poly-Bernoulli and Poly-Genocchi Polynomials. *Symmetry*, **2020**, 12, 614	2.7	7
32	A New Class of Hermite-Based Higher Order Central Fubini Polynomials. *International Journal of Applied and Computational Mathematics*, **2020**, 6, 1	1.3	2
31	A Parametric Kind of the Degenerate Fubini Numbers and Polynomials. *Mathematics*, **2020**, 8, 405	2.3	7
30	A Parametric Kind of Fubini Polynomials of a Complex Variable. *Mathematics*, **2020**, 8, 643	2.3	1
29	On Two Bivariate Kinds of Poly-Bernoulli and Poly-Genocchi Polynomials. *Mathematics*, **2020**, 8, 417	2.3	9
28	Further extension of Voigt function and its properties. *Advances in Difference Equations*, **2020**, 2020,	3.6	1
27	New type of degenerate Daehee polynomials of the second kind. *Advances in Difference Equations*, **2020**, 2020,	3.6	11
26	New construction of type 2 degenerate central Fubini polynomials with their certain properties. *Advances in Difference Equations*, **2020**, 2020,	3.6	10
25	A note on (p, q)-analogue type of Fubini numbers and polynomials. *AIMS Mathematics*, **2020**, 5, 2743-2757	7.2	6
24	Degenerate Hermite poly-Bernoulli numbers and polynomials with q-parameter. *Studia Universitatis Babes-Bolyai Mathematica*, **2020**, 65, 3-15	1	3
23	Note on the Type 2 Degenerate Multi-Poly-Euler Polynomials. *Symmetry*, **2020**, 12, 1691	2.7	8
22	Some expansions for a class of generalized Humbert matrix polynomials. *Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas*, **2019**, 113, 3619-3634	1.6	7
21	A Note on the Truncated-Exponential Based Apostol-Type Polynomials. *Symmetry*, **2019**, 11, 538	2.7	8
20	A note on q-analogue of Hermite-poly-Bernoulli numbers and polynomials. *Mathematica Moravica*, **2019**, 23, 1-16	0.7	2
19	On the generalized Apostol-type Frobenius-Genocchi polynomials. *Filomat*, **2019**, 33, 1967-1977	0.7	2
18	Euler type integral operator involving k-Mittag-Leffler function. *Boletim Da Sociedade Paranaense De Matematica*, **2019**, 38, 165-174	0.4	2
17	Notes on q-Hermite based unified Apostol type polynomials. *Journal of Interdisciplinary Mathematics*, **2019**, 22, 1185-1203	1.2	2
16	Multifarious Implicit Summation Formulae of Hermite-Based Poly-Daehee Polynomials. *Applied Mathematics and Information Sciences*, **2018**, 12, 305-310	2.4	9

15	Laguerre-based Hermite-Bernoulli polynomials associated with bilateral series. *Tbilisi Mathematical Journal*, **2018**, 11,	0.9	1
14	Symmetric Identities of Hermite-Bernoulli Polynomials and Hermite-Bernoulli Numbers Attached to a Dirichlet Character *Symmetry*, **2018**, 10, 675	2.7	0
13	Multiple-Poly-Bernoulli Polynomials of the Second Kind Associated with Hermite Polynomials. *Fasciculi Mathematici*, **2017**, 58, 97-112		4
12	AN INTEGRAL FORMULA OF THE MELLIN TRANSFORM TYPE INVOLVING THE EXTENDED WRIGHT-BESSEL FUNCTION. *Far East Journal of Mathematical Sciences*, **2017**, 102, 2903-2912	2	3
11	A new class of partially degenerate Hermite-Genocchi polynomials. *Journal of Nonlinear Science and Applications*, **2017**, 10, 5072-5081	1.9	3
10	A New Class of Generalized Polynomials Associated with Hermite and Euler Polynomials. *Mediterranean Journal of Mathematics*, **2016**, 13, 913-928	0.9	12
9	Some symmetric identities for the generalized Bernoulli, Euler and Genocchi polynomials associated with Hermite polynomials. *SpringerPlus*, **2016**, 5, 1920		4
8	A new generalization of Apostol type Hermite-Genocchi polynomials and its applications. *SpringerPlus*, **2016**, 5, 860		3
7	A new class of Laguerre-based Apostol type polynomials. *Cogent Mathematics*, **2016**, 3, 1243839		3
6	A note on degenerate Hermite poly-Bernoulli numbers and polynomials. *Journal of Classical Analysis*, **2016**, 65-76	0.5	14
5	Some Implicit Summation Formulas and Symmetric Identities for the Generalized HermiteBernoulli Polynomials. *Mediterranean Journal of Mathematics*, **2015**, 12, 679-695	0.9	20
4	Some New Classes of Generalized Hermite-Based Apostol-Euler and Apostol-Genocchi Polynomials. *Fasciculi Mathematici*, **2015**, 55, 153-170		3
3	Some Properties of the Generalized Apostol Type Hermite-Based Polynomials. *Kyungpook Mathematical Journal*, **2015**, 55, 597-614		7
2	A new class of higher order hypergeometric Bernoulli polynomials associated with Hermite polynomials. *Boletim Da Sociedade Paranaense De Matematica*,40, 1-14	0.4	
1	Some implicit summation formulas and symmetric identities for the generalized Hermite-Based polynomials. *Acta Universitatis Apulensis*,39, 113-136	0.3	3