

YÄ±lmaz ÄimÄek

List of Publications by Year in descending order

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188
papers

2,695
citations

236612

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h-index

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g-index

193
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193
docs citations

193
times ranked

456
citing authors

#	ARTICLE	IF	CITATIONS
1	On the generalized Apostol-type Frobenius-Euler polynomials. Advances in Difference Equations, 2013, 2013.	3.5	239
2	Twisted q -Euler numbers and polynomials related to their interpolation functions. Applied Mathematics Letters, 2008, 21, 934-939.	0.5	109
3	A unified presentation of the generating functions of the generalized Bernoulli, Euler and Genocchi polynomials. Computers and Mathematics With Applications, 2010, 60, 2779-2787.	1.4	101
4	A new extension of q -Euler numbers and polynomials related to their interpolation functions. Applied Mathematics Letters, 2008, 21, 934-939.	1.5	83
5	Special functions related to Dedekind-type DC-sums and their applications. Russian Journal of Mathematical Physics, 2010, 17, 495-508.	0.4	73
6	Generating functions for generalized Stirling type numbers, Array type polynomials, Eulerian type polynomials and their applications. Fixed Point Theory and Applications, 2013, 2013, .	1.1	67
7	Complete sum of products of (h, q) -extension of Euler polynomials and numbers. Journal of Difference Equations and Applications, 2010, 16, 1331-1348.	0.7	66
8	ON THE ANALOGS OF BERNOULLI AND EULER NUMBERS, RELATED IDENTITIES AND ZETA AND L-FUNCTIONS. Journal of the Korean Mathematical Society, 2008, 45, 435-453.	0.4	61
9	A unified presentation of three families of generalized Apostol type polynomials based upon the theory of the umbral calculus and the umbral algebra. Journal of Number Theory, 2013, 133, 3245-3263.	0.2	60
10	On p -adic twisted q -L-functions related to generalized twisted Bernoulli numbers. Russian Journal of Mathematical Physics, 2006, 13, 340-348.	0.4	59
11	A New Generating Function of T_j Bernstein-Type Polynomials and Their Interpolation Function. Abstract and Applied Analysis, 2010, 2010, 1-12.	0.3	56
12	Some families of Genocchi type polynomials and their interpolation functions. Integral Transforms and Special Functions, 2012, 23, 919-938.	0.8	53
13	New families of special numbers for computing negative order Euler numbers and related numbers and polynomials. Applicable Analysis and Discrete Mathematics, 2018, 12, 1-35.	0.3	49
14	New approach to the complete sum of products of the twisted (h, q) -Bernoulli numbers and polynomials. Journal of Nonlinear Mathematical Physics, 2007, 14, 44.	0.8	46
15	Relations between theta-functions Hardy sums Eisenstein and Lambert series in the transformation formula of $\log \hat{g}_h(z)$. Journal of Number Theory, 2003, 99, 338-360.	0.2	38
16	Construction of some new families of Apostol-type numbers and polynomials via Dirichlet character and p -adic q -integrals. Turkish Journal of Mathematics, 2018, 42, .	0.3	38
17	Multivariate Interpolation Functions of Higher-Order q -Euler Numbers and Their Applications. Abstract and Applied Analysis, 2008, 2008, 1-16.	0.3	37
18	Computation methods for combinatorial sums and Euler-type numbers related to new families of numbers. Mathematical Methods in the Applied Sciences, 2017, 40, 2347-2361.	1.2	35

#	ARTICLE	IF	CITATIONS
19	q-Dedekind type sums related to q-zeta function and basic L-series. Journal of Mathematical Analysis and Applications, 2006, 318, 333-351.	0.5	33
20	Hermite base Bernoulli type polynomials on the umbral algebra. Russian Journal of Mathematical Physics, 2015, 22, 1-5.	0.4	29
21	On twisted q-Hurwitz zeta function and q-two-variable L-function. Applied Mathematics and Computation, 2007, 187, 466-473.	1.4	28
22	Analysis of the Bernstein basis functions: an approach to combinatorial sums involving binomial coefficients and Catalan numbers. Mathematical Methods in the Applied Sciences, 2015, 38, 3007-3021.	1.2	28
23	Generating Functions for q-Apostol Type Frobeniusâ€Euler Numbers and Polynomials. Axioms, 2012, 1, 395-403.	0.9	27
24	Some array type polynomials associated with special numbers and polynomials. Applied Mathematics and Computation, 2014, 244, 149-157.	1.4	25
25	A new approach to q-Genocchi numbers and their interpolation functions. Nonlinear Analysis: Theory, Methods & Applications, 2009, 71, e793-e799.	0.6	24
26	Construction a new generating function of Bernstein type polynomials. Applied Mathematics and Computation, 2011, 218, 1072-1076.	1.4	24
27	Modification and unification of the Apostol-type numbers and polynomials and their applications. Applied Mathematics and Computation, 2014, 235, 338-351.	1.4	24
28	Generating functions for finite sums involving higher powers of binomial coefficients: Analysis of hypergeometric functions including new families of polynomials and numbers. Journal of Mathematical Analysis and Applications, 2019, 477, 1328-1352.	0.5	24
29	Generating Functions for the q -Bernstein Bases. SIAM Journal on Discrete Mathematics, 2014, 28, 1009-1025.	0.4	23
30	Analysis of the p -adic q -Volkenborn integrals: An approach to generalized Apostol-type special numbers and polynomials and their applications. Cogent Mathematics, 2016, 3, 1269393.	0.4	23
31	Partial differential equations for a new family of numbers and polynomials unifying the Apostol-type numbers and the Apostol-type polynomials. Journal of Number Theory, 2017, 181, 117-146.	0.2	23
32	Genocchi polynomials associated with the Umbral algebra. Applied Mathematics and Computation, 2011, 218, 756-761.	1.4	22
33	Generating Functions for Special Polynomials and Numbers Including Apostol-Type and Humbert-Type Polynomials. Mediterranean Journal of Mathematics, 2017, 14, 1.	0.4	22
34	q -Bernstein polynomials related to q -Frobeniusâ€Euler polynomials, q -functions, and q -Stirling numbers. Mathematical Methods in the Applied Sciences, 2012, 35, 877-884.	1.2	21
35	q -Hardyâ€Berndt type sums associated with q -Genocchi type zeta and q -l-functions. Nonlinear Analysis: Theory, Methods & Applications, 2009, 71, e377-e395.	0.6	20
36	Twisted q -Stirling numbers. Applied Mathematics and Computation, 2014, 244, 149-157.	1.4	20

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37	An approach to negative hypergeometric distribution by generating function for special numbers and polynomials. Turkish Journal of Mathematics, 2019, 43, 2337-2353.	0.3	20
38	q-Genocchi Numbers and Polynomials Associated with q-Genocchi-Type l-Functions. Advances in Difference Equations, 2008, 2008, 1-13.	3.5	19
39	Functional equations from generating functions: a novel approach to deriving identities for the Bernstein basis functions. Fixed Point Theory and Applications, 2013, 2013, .	1.1	19
40	ON TWISTED GENERALIZED EULER NUMBERS. Bulletin of the Korean Mathematical Society, 2004, 41, 299-306.	0.3	19
41	Dedekind sums involving Jacobi modular forms and special values of Barnes zeta functions. Annales De L'Institut Fourier, 2011, 61, 1977-1993.	0.2	19
42	Construction method for generating functions of special numbers and polynomials arising from analysis of new operators. Mathematical Methods in the Applied Sciences, 2018, 41, 6934-6954.	1.2	18
43	Generating functions for two-variable polynomials related to a family of Fibonacci type polynomials and numbers. Filomat, 2016, 30, 969-975.	0.2	18
44	Generating functions of the (h, q) extension of twisted Euler polynomials and numbers. Acta Mathematica Hungarica, 2008, 120, 281-299.	0.3	17
45	Interpolation function of the h and q extension of twisted Euler numbers. Computers and Mathematics With Applications, 2008, 56, 898-908.	1.4	17
46	Remarks on Sum of Products of (h,q)-Twisted Euler Polynomials and Numbers. Journal of Inequalities and Applications, 2008, 2008, 1-8.	0.5	17
47	On Multiple Interpolation Functions of the Nörlund-Type q-Euler Polynomials. Abstract and Applied Analysis, 2009, 2009, 1-14.	0.3	17
48	Multiple two-variable p-adic q-L-function and its behavior at $s = 0$. Russian Journal of Mathematical Physics, 2008, 15, 447-459.	0.4	16
49	Applications on the Apostol-Daehee numbers and polynomials associated with special numbers, polynomials, and p-adic integrals. Advances in Difference Equations, 2016, 2016, .	3.5	16
50	ON q-ANALOGUE OF THE TWISTED L-FUNCTIONS AND q-TWISTED BERNOULLI NUMBERS. Journal of the Korean Mathematical Society, 2003, 40, 963-975.	0.4	16
51	Special Numbers on Analytic Functions. Applied Mathematics, 2014, 05, 1091-1098.	0.1	16
52	Analytic continuation of the multiple Daehee q-l-functions associated with Daehee numbers. Russian Journal of Mathematical Physics, 2008, 15, 58-65.	0.4	15
53	A new class of polynomials associated with Bernstein and beta polynomials. Mathematical Methods in the Applied Sciences, 2014, 37, 676-685.	1.2	15
54	On h and q extension of twisted Euler numbers. Applied Mathematics Letters, 2008, 21, 706-711.	0.5	15

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55	A family of p-adic twisted interpolation functions associated with the modified Bernoulli numbers. Applied Mathematics and Computation, 2010, 216, 2976-2987.	1.4	14
56	Formulas for Poissonâ€Charlier, Hermite, Milne-Thomson and other type polynomials by their generating functions and p-adic integral approach. Revista De La Real Academia De Ciencias Exactas, Físicas Y Naturales - Serie A: Matematicas, 2019, 113, 931-948.	0.6	14
57	Identities and relations for Fubini type numbers and polynomials via generating functions and p-adic integral approach. Publications De L'Institut Mathematique, 2019, 106, 113-123.	0.3	14
58	Multidimensional Bernstein polynomials and Bezier curves: Analysis of machine learning algorithm for facial expression recognition based on curvature. Applied Mathematics and Computation, 2019, 344-345, 150-162.	1.4	13
59	On a family of special numbers and polynomials associated with Apostol-type numbers and polynomials and combinatorial numbers. Applicable Analysis and Discrete Mathematics, 2019, 13, 478-494.	0.3	13
60	A continued fraction of Ramanujan and some Ramanujan-Weber class invariants. Filomat, 2017, 31, 3975-3997.	0.2	13
61	An invariant p-adic q-integral associated with q-Euler numbers and polynomials. Journal of Nonlinear Mathematical Physics, 2007, 14, 8.	0.8	12
62	Some families of Genocchi type polynomials and their interpolation functions. Integral Transforms and Special Functions, 2012, 23, 939-940.	0.8	12
63	Special Numbers and Polynomials Including Their Generating Functions in Umbral Analysis Methods. Axioms, 2018, 7, 22.	0.9	12
64	Peters type polynomials and numbers and their generating functions: Approach with p-adic integral method. Mathematical Methods in the Applied Sciences, 2019, 42, 7030-7046.	1.2	12
65	Generating Functions for New Families of Combinatorial Numbers and Polynomials: Approach to Poissonâ€Charlier Polynomials and Probability Distribution Function. Axioms, 2019, 8, 112.	0.9	12
66	A unified presentation of certain meromorphic functions related to the families of the partial zeta type functions and the L-functions. Applied Mathematics and Computation, 2012, 219, 3903-3913.	1.4	11
67	Unification of the Bernstein-type polynomials and their applications. Boundary Value Problems, 2013, .	0.3	11
68	Two Parametric Kinds of Eulerian-Type Polynomials Associated with Eulerâ€™s Formula. Symmetry, 2019, 11, 1097.	1.1	11
69	A new family of Lerch-type zeta functions interpolating a certain class of higher-order Apostol-type numbers and Apostol-type polynomials. Quaestiones Mathematicae, 2019, 42, 465-478.	0.2	11
70	Notes on generalization of the Bernoulli type polynomials. Applied Mathematics and Computation, 2011, 218, 906-911.	1.4	10
71	Values of twisted Barnes zeta functions at negative integers. Russian Journal of Mathematical Physics, 2013, 20, 129-137.	0.4	10
72	Identities Associated with Generalized Stirling Type Numbers and Eulerian Type Polynomials. Mathematical and Computational Applications, 2013, 18, 251-263.	0.7	10

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73	Identities, inequalities for Boole-type polynomials: approach to generating functions and infinite series. <i>Journal of Inequalities and Applications</i> , 2019, 2019, .	0.5	10
74	A special approach to derive new formulas for some special numbers and polynomials. <i>Turkish Journal of Mathematics</i> , 2020, 44, 2217-2240.	0.3	10
75	ON ANALYTIC PROPERTIES AND CHARACTER ANALOGS OF HARDY SUMS. <i>Taiwanese Journal of Mathematics</i> , 2009, 13, .	0.2	10
76	On the behavior of two variable twisted p -adic Euler ζ -functions. <i>Nonlinear Analysis: Theory, Methods & Applications</i> , 2009, 71, e942-e951.	0.6	9
77	Frobenius-Euler Type Polynomials Related to Hermite-Bernoulli Polynomials. <i>AIP Conference Proceedings</i> , 2011, , .	0.3	9
78	Computational formulas and identities for new classes of Hermite-based Milne-Thomson type polynomials: Analysis of generating functions with Euler's formula. <i>Mathematical Methods in the Applied Sciences</i> , 2021, 44, 6731-6762.	1.2	9
79	A note on generating functions for the unification of the Bernstein type basis functions. <i>Filomat</i> , 2016, 30, 985-992.	0.2	9
80	A Novel Architecture for Data-Repeaters in the Future Internet. <i>Canadian Journal of Electrical and Computer Engineering</i> , 2015, 38, 300-306.	1.5	8
81	New families of special numbers and polynomials arising from applications of p -adic q -integrals. <i>Advances in Difference Equations</i> , 2017, 2017, .	3.5	8
82	Generating functions for unification of the multidimensional Bernstein polynomials and their applications. <i>Mathematical Methods in the Applied Sciences</i> , 2018, 41, .	1.2	8
83	Some new identities and inequalities for Bernoulli polynomials and numbers of higher order related to the Stirling and Catalan numbers. <i>Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas</i> , 2020, 114, 1.	0.6	8
84	A New Class of Symmetric Beta Type Distributions Constructed by Means of Symmetric Bernstein Type Basis Functions. <i>Symmetry</i> , 2020, 12, 779.	1.1	8
85	Identities and Computation Formulas for Combinatorial Numbers Including Negative Order Changhee Polynomials. <i>Symmetry</i> , 2020, 12, 9.	1.1	8
86	q -Beta Polynomials and their Applications. <i>Applied Mathematics and Information Sciences</i> , 2013, 7, 2539-2547.	0.7	8
87	New classes of Catalan-type numbers and polynomials with their applications related to p -adic integrals and computational algorithms. <i>Turkish Journal of Mathematics</i> , 2020, 44, 2337-2355.	0.3	8
88	THE BEHAVIOR OF THE TWISTED p -ADIC (h, q) -L-FUNCTIONS AT $s = 0$. <i>Journal of the Korean Mathematical Society</i> , 2007, 44, 915-929.	0.4	8
89	Multiple Interpolation Functions of Higher Order (h, q) -Bernoulli Numbers. <i>AIP Conference Proceedings</i> , 2008, , .	0.3	7
90	A Study on the p -Adic Integral Representation on $\hat{\mathbb{Z}}_p$ Associated with Bernstein and Bernoulli Polynomials. <i>Advances in Difference Equations</i> , 2010, 2010, 1-6.	3.5	7

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91	Generating function for q-Eulerian polynomials and their decomposition and applications. Fixed Point Theory and Applications, 2013, 2013, .	1.1	7
92	On Generating Functions for Boole Type Polynomials and Numbers of Higher Order and Their Applications. Symmetry, 2019, 11, 352.	1.1	7
93	Applications of constructed new families of generating type functions interpolating new and known classes of polynomials and numbers. Mathematical Methods in the Applied Sciences, 2021, 44, 11245-11268.	1.2	7
94	Remarks on Interpolation Function of Higher Order (h, q)-Bernoulli Numbers. , 2009, , .		6
95	Interpolation Function of Generalized q Bernstein-Type Basis Polynomials and Applications. Lecture Notes in Computer Science, 2012, , 647-662.	1.0	6
96	Beta-type polynomials and their generating functions. Applied Mathematics and Computation, 2015, 254, 172-182.	1.4	6
97	Some relationships between Fubini type polynomials and other special numbers and polynomials. AIP Conference Proceedings, 2019, , .	0.3	6
98	On New Formulas of Fibonacci and Lucas Numbers Involving Golden Ratio Associated with Atomic Structure in Chemistry. Symmetry, 2021, 13, 1334.	1.1	6
99	A New Family of Zeta Type Functions Involving the Hurwitz Zeta Function and the Alternating Hurwitz Zeta Function. Mathematics, 2021, 9, 233.	1.1	6
100	p-ADIC q-HIGHER-ORDER HARDY-TYPE SUMS. Journal of the Korean Mathematical Society, 2006, 43, 111-131.	0.4	6
101	Note on the Hurwitz Zeta Function of Higher Order. AIP Conference Proceedings, 2011, , .	0.3	5
102	The action of Hecke operators to families of Weierstrass-type functions and Weber-type functions and their applications. Applied Mathematics and Computation, 2011, 218, 678-682.	1.4	5
103	Some special finite sums related to the three-term polynomial relations and their applications. Advances in Difference Equations, 2014, 2014, .	3.5	5
104	Identities associated with Milne Thomson type polynomials and special numbers. Journal of Inequalities and Applications, 2018, 2018, 84.	0.5	5
105	Identities and relations for Hermite-based Milne Thomson polynomials associated with Fibonacci and Chebyshev polynomials. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2021, 115, 1.	0.6	5
106	Construction and computation of unified Stirling-type numbers emerging from p-adic integrals and symmetric polynomials. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2021, 115, 1.	0.6	5
107	Dedekind and Hardy Type Sums and Trigonometric Sums Induced by Quadrature Formulas. , 2020, , 183-228.		5
108	Identities related to the Stirling numbers and modified Apostol-type numbers on Umbral Calculus. Miskolc Mathematical Notes, 2017, 18, 905.	0.3	5

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109	A new family of combinatorial numbers and polynomials associated with peters numbers and polynomials. <i>Applicable Analysis and Discrete Mathematics</i> , 2020, 14, 627-640.	0.3	5
110	On generating functions for the special polynomials. <i>Filomat</i> , 2017, 31, 9-16.	0.2	5
111	A generalization of the Widder potential transform and applications. <i>Integral Transforms and Special Functions</i> , 2011, 22, 391-401.	0.8	4
112	Analysis approach to finite monoids. <i>Fixed Point Theory and Applications</i> , 2013, 2013, .	1.1	4
113	Unified presentation of p-adic L-functions associated with unification of the special numbers. <i>Acta Mathematica Hungarica</i> , 2014, 144, 515-529.	0.3	4
114	k-ary Lyndon Words and Necklaces Arising as Rational Arguments of Hurwitzâ€™Lerch Zeta Function and Apostolâ€™Bernoulli Polynomials. <i>Mediterranean Journal of Mathematics</i> , 2017, 14, 1.	0.4	4
115	Deriving Novel Formulas and Identities for the Bernstein Basis Functions and Their Generating Functions. <i>Lecture Notes in Computer Science</i> , 2014, , 471-490.	1.0	4
116	Combinatorial identities associated with Bernstein type basis functions. <i>Filomat</i> , 2016, 30, 1683-1689.	0.2	4
117	ON ELLIPTIC ANALOGUE OF THE HARDY SUMS. <i>Bulletin of the Korean Mathematical Society</i> , 2009, 46, 1-10.	0.3	4
118	Formulas for characteristic function and moment generating functions of beta type distribution. <i>Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas</i> , 2022, 116, 1.	0.6	4
119	Hecke Operators Related to the Generalized Dedekind Eta Functions and Applications. <i>AIP Conference Proceedings</i> , 2010, , .	0.3	3
120	Generalized q-Stirling Numbers and Their Interpolation Functions. <i>Axioms</i> , 2013, 2, 10-19.	0.9	3
121	On Bernstein type polynomials and their applications. <i>Advances in Difference Equations</i> , 2015, 2015, .	3.5	3
122	Identities and relations associated with Lucas and some special sequences. <i>AIP Conference Proceedings</i> , 2017, , .	0.3	3
123	A class of polynomials and connections with Bernoulliâ€™s numbers. <i>Journal of Analysis</i> , 2019, 27, 709-726.	0.3	3
124	Generalized Tepperâ€™s Identity and Its Application. <i>Mathematics</i> , 2020, 8, 243.	1.1	3
125	New classes of recurrence relations involving hyperbolic functions, special numbers and polynomials. <i>Applicable Analysis and Discrete Mathematics</i> , 2021, 15, 426-443.	0.3	3
126	New Computational Formulas for Special Numbers and Polynomials Derived from Applying Trigonometric Functions to Generating Functions. <i>Milan Journal of Mathematics</i> , 2021, 89, 217-239.	0.7	3

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127	Third and higher order convolution identities for Cauchy numbers. <i>Filomat</i> , 2016, 30, 1053-1060.	0.2	3
128	A Study on the p -Adic Integral Representation on Associated with Bernstein and Bernoulli Polynomials. <i>Advances in Difference Equations</i> , 2010, 2010, 163217.	3.5	3
129	On Boole-type combinatorial numbers and polynomials. <i>Filomat</i> , 2020, 34, 559-565.	0.2	3
130	Formulas involving sums of powers, special numbers and polynomials arising from p -adic integrals, trigonometric and generating functions. <i>Publications De L'Institut Mathematique</i> , 2020, 108, 103-120.	0.3	3
131	On Generating Functions for Parametrically Generalized Polynomials Involving Combinatorial, Bernoulli and Euler Polynomials and Numbers. <i>Symmetry</i> , 2022, 14, 654.	1.1	3
132	Unified representation of the family of L-functions. <i>Journal of Inequalities and Applications</i> , 2013, 2013, .	0.5	2
133	A new approach to connect algebra with analysis: relationships and applications between presentations and generating functions. <i>Boundary Value Problems</i> , 2013, 2013, .	0.3	2
134	Convolution Identities on the Apostolâ€™Hermite Base of Two Variables Polynomials. <i>Differential Equations and Dynamical Systems</i> , 2014, 22, 309-318.	0.5	2
135	On k -ary Lyndon words and their generating functions. <i>AIP Conference Proceedings</i> , 2017, , .	0.3	2
136	On interpolation functions for the number of k -ary Lyndon words associated with the Apostolâ€™Euler numbers and their applications. <i>Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas</i> , 2019, 113, 281-297.	0.6	2
137	New integral formulas and identities involving special numbers and functions derived from certain class of special combinatorial sums. <i>Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas</i> , 2021, 115, 1.	0.6	2
138	p -Adic q -Twisted Dedekind-Type Sums. <i>Symmetry</i> , 2021, 13, 1756.	1.1	2
139	Identities for Korobov-type polynomials arising from functional equations and p -adic integrals. <i>Journal of Nonlinear Science and Applications</i> , 2017, 10, 2767-2777.	0.4	2
140	Identities for Dirichlet and Lambert-type series arising from the numbers of a certain special word. <i>Applicable Analysis and Discrete Mathematics</i> , 2019, 13, 787-804.	0.3	2
141	Identities related to special polynomials and combinatorial numbers. <i>Filomat</i> , 2017, 31, 4833-4844.	0.2	2
142	Combinatorial identities and sums for special numbers and polynomials. <i>Filomat</i> , 2018, 32, 6869-6877.	0.2	2
143	Identities and relations for special numbers and polynomials: An approach to trigonometric functions. <i>Filomat</i> , 2020, 34, 535-542.	0.2	2
144	Formulae to Fubini Type Numbers emerge from Application of p -adic Integrals. <i>Gazi University Journal of Science Part A:engineering and Innovation</i> , 2021, 8, 402-410.	0.2	2

#	ARTICLE	IF	CITATIONS
145	Numerical evaluation of special power series including the numbers of Lyndon words: an approach to interpolation functions for Apostol-type numbers and polynomials. <i>Electronic Transactions on Numerical Analysis</i> , 0, 50, 98-108.	0.0	2
146	Derivation of computational formulas for certain class of finite sums: Approach to generating functions arising from p -adic integrals and special functions. <i>Mathematical Methods in the Applied Sciences</i> , 0, , .	1.2	2
147	Applications of Apostol-type Numbers and Polynomials: Approach to Techniques of Computation Algorithms in Approximation and Interpolation Functions. <i>Springer Optimization and Its Applications</i> , 2022, , 783-860.	0.6	2
148	Hurwitz Type Multiple Genocchi Zeta Function. , 2009, , .		1
149	A p -adic Look at the Diophantine Equation $x^{[sup 2]}+11^{[sup 2k]}=y^{[sup n]}$. , 2009, , .		1
150	q -Frobenius-Euler Polynomials Related to the (q) -Bernstein Type Polynomials. , 2010, , .		1
151	Relations between Eulerian polynomials and array polynomials. , 2012, , .		1
152	Partial Hecke-type operators and their applications. <i>Boundary Value Problems</i> , 2013, 2013, .	0.3	1
153	Normalized polynomials and their multiplication formulas. <i>Advances in Difference Equations</i> , 2013, .	3.5	1
154	Hecke operators type and generalized Apostol-Bernoulli polynomials. <i>Fixed Point Theory and Applications</i> , 2013, 2013, .	1.1	1
155	Some array polynomials over special monoid presentations. <i>Fixed Point Theory and Applications</i> , 2013, .	1.1	1
156	Identities and recurrence relations of special numbers and polynomials of higher order by analysis of their generating functions. <i>Journal of Inequalities and Applications</i> , 2018, 2018, 220.	0.5	1
157	Interpolation function for the families of numbers related to the Apostol-type numbers. <i>AIP Conference Proceedings</i> , 2018, , .	0.3	1
158	Remarks and some formulas associated with combinatorial numbers. <i>AIP Conference Proceedings</i> , 2019, , .	0.3	1
159	Some New Families of Special Polynomials and Numbers Associated with Finite Operators. <i>Symmetry</i> , 2020, 12, 237.	1.1	1
160	Multiple Dedekind Type Sums and Their Related Zeta Functions. <i>Mathematics</i> , 2021, 9, 1744.	1.1	1
161	ARITHMETIC OF INFINITE PRODUCTS AND ROGERS-RAMANUJAN CONTINUED FRACTIONS. <i>Communications of the Korean Mathematical Society</i> , 2007, 22, 331-351.	0.2	1
162	Families of Twisted Bernoulli Numbers, Twisted Bernoulli Polynomials, and Their Applications. , 2014, , 149-214.		1

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163	A sequence of modular forms associated with higher-order derivatives of Weierstrass-type functions. Filomat, 2016, 30, 3253-3263.	0.2	1
164	The families of L-series associated with decomposition of the generating functions. Filomat, 2016, 30, 1789-1799.	0.2	1
165	The actions on the generating functions for the family of the generalized Bernoulli polynomials. Filomat, 2017, 31, 35-44.	0.2	1
166	Computation of k-ary Lyndon words using generating functions and their differential equations. Filomat, 2018, 32, 3455-3463.	0.2	1
167	Derivation of computational formulas for Changhee polynomials and their functional and differential equations. Journal of Inequalities and Applications, 2020, 2020, .	0.5	1
168	REMOVED: On q-deformed Stirling numbers \tilde{t} . Applied Mathematics Letters, 2006, , .	1.5	0
169	Applications of Hecke Operator to Generalized Dedekind Eta Functions. , 2009, , .		0
170	Symposium on Generating Functions of Special Numbers and Polynomials and their Applications. , 2010, , .		0
171	Remarks on the Weber Functions and Dedekind Sums. , 2011, , .		0
172	-Adic Analysis with -Analysis and Its Applications. International Journal of Mathematics and Mathematical Sciences, 2012, 2012, 1-2.	0.3	0
173	Remarks on the Frobenius-Euler polynomials on the umbral algebra. , 2012, , .		0
174	On combinatorial type numbers related to some special numbers. AIP Conference Proceedings, 2017, , .	0.3	0
175	The 5th symposium on generating functions of special numbers and polynomials and their applications. AIP Conference Proceedings, 2017, , .	0.3	0
176	Preface of the 6th Symposiums on the Generating Functions of Special Numbers and Polynomials and their Applications (GFSNA). AIP Conference Proceedings, 2018, , .	0.3	0
177	A note on generalized Humbert type numbers and polynomials. AIP Conference Proceedings, 2018, , .	0.3	0
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