

Artion Kashuri

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107
papers

605
citations

14
h-index

19
g-index

138
ext. papers

784
ext. citations

1.6
avg, IF

5.16
L-index

#	Paper	IF	Citations
107	Some New Newton- \mathbb{B} Type Integral Inequalities for Co-Ordinated Convex Functions in Quantum Calculus. <i>Symmetry</i> , 2020 , 12, 1476	2.7	41
106	Some k-fractional extensions of the trapezium inequalities through generalized relative semi-(m,h)-preinvexity. <i>Applicable Analysis</i> , 2021 , 100, 642-662	0.8	34
105	Conformable Fractional Integrals Versions of Hermite-Hadamard Inequalities and Their Generalizations. <i>Journal of Function Spaces</i> , 2018 , 2018, 1-9	0.8	28
104	2D approximately reciprocal \mathbb{E} -convex functions and associated integral inequalities. <i>AIMS Mathematics</i> , 2020 , 5, 4662-4680	2.2	25
103	Midpoint Inequalities in Fractional Calculus Defined Using Positive Weighted Symmetry Function Kernels. <i>Symmetry</i> , 2021 , 13, 550	2.7	23
102	Extensions of different type parameterized inequalities for generalized [Formula: see text]-preinvex mappings via η -fractional integrals. <i>Journal of Inequalities and Applications</i> , 2018 , 2018, 49	2.1	22
101	Fractional Hermite-Hadamard Integral Inequalities for a New Class of Convex Functions. <i>Symmetry</i> , 2020 , 12, 1485	2.7	22
100	Hermite-Hadamard-type inequalities via n -polynomial exponential-type convexity and their applications. <i>Advances in Difference Equations</i> , 2020 , 2020,	3.6	21
99	New Quantum Estimates of Trapezium-Type Inequalities for Generalized η -Convex Functions. <i>Mathematics</i> , 2019 , 7, 1047	2.3	21
98	Some new hermite-hadamard type inequalities and their applications. <i>Studia Scientiarum Mathematicarum Hungarica</i> , 2019 , 56, 103-142	0.4	16
97	Fractional Hermite-Hadamard-Hejzer Inequalities for a Convex Function with Respect to an Increasing Function Involving a Positive Weighted Symmetric Function. <i>Symmetry</i> , 2020 , 12, 1503	2.7	16
96	Hermite-Hadamard type inequalities pertaining conformable fractional integrals and their applications. <i>AIP Advances</i> , 2018 , 8, 075101	1.5	16
95	Generalizations of Hermite-Hadamard and Ostrowski type inequalities for MT_m -preinvex functions. <i>Proyecciones</i> , 2017 , 36, 45-80	0.5	15
94	New Modified Conformable Fractional Integral Inequalities of Hermite-Hadamard Type with Applications. <i>Journal of Function Spaces</i> , 2020 , 2020, 1-14	0.8	14
93	Local fractional integrals involving generalized strongly m -convex mappings. <i>Arabian Journal of Mathematics</i> , 2019 , 8, 95-107	0.8	13
92	New fractional inequalities of Hermite-Hadamard type involving the incomplete gamma functions. <i>Journal of Inequalities and Applications</i> , 2020 , 2020,	2.1	13
91	Hermite-Hadamard type fractional integral inequalities for MT_{η}^{φ} -preinvex functions. <i>Studia Universitatis Babeş-Bolyai Mathematica</i> , 2017 , 62, 439-450	1	12

90	Quantum Estimates of Ostrowski Inequalities for Generalized η -Convex Functions. <i>Symmetry</i> , 2019 , 11, 1513	2.7	12
89	Some weighted Simpson type inequalities for differentiable s -convex functions and their applications 2020 , 1, 75-94		12
88	Some New q -Integral Inequalities Using Generalized Quantum Montgomery Identity via Preinvex Functions. <i>Symmetry</i> , 2020 , 12, 553	2.7	11
87	Certain Inequalities Pertaining to Some New Generalized Fractional Integral Operators. <i>Fractal and Fractional</i> , 2021 , 5, 160	3	11
86	n -polynomial exponential type η -convex function with some related inequalities and their applications. <i>Heliyon</i> , 2020 , 6, e05420	3.6	10
85	Hermite-Hadamard type inequalities for generalized (s, m, η) -preinvex functions via \mathcal{I}_k -fractional integrals. <i>Tbilisi Mathematical Journal</i> , 2017 , 10,	0.9	10
84	General Raina fractional integral inequalities on coordinates of convex functions. <i>Advances in Difference Equations</i> , 2021 , 2021,	3.6	10
83	Hermite-Hadamard integral inequalities on coordinated convex functions in quantum calculus. <i>Advances in Difference Equations</i> , 2021 , 2021,	3.6	9
82	Generalizations of fractional Hermite-Hadamard-Mercer like inequalities for convex functions. <i>AIMS Mathematics</i> , 2021 , 6, 9397-9421	2.2	9
81	New Chebyshev type inequalities via a general family of fractional integral operators with a modified Mittag-Leffler kernel. <i>AIMS Mathematics</i> , 2021 , 6, 11167-11186	2.2	9
80	Trapezium-Type Inequalities for Raina η -Fractional Integrals Operator Using Generalized Convex Functions. <i>Symmetry</i> , 2020 , 12, 1034	2.7	8
79	Quantum Trapezium-Type Inequalities Using Generalized η -Convex Functions. <i>Axioms</i> , 2020 , 9, 12	1.6	8
78	New inequalities via n -polynomial harmonically exponential type convex functions. <i>AIMS Mathematics</i> , 2020 , 5, 6856-6873	2.2	8
77	Some New Fractional Trapezium-Type Inequalities for Preinvex Functions. <i>Fractal and Fractional</i> , 2019 , 3, 12	3	7
76	Hermite-Jensen-Mercer type inequalities via Riemann-Liouville k -fractional integrals. <i>AIMS Mathematics</i> , 2020 , 5, 5193-5220	2.2	7
75	Some New (p_1, q_1, q_2) -Estimates of Ostrowski-type integral inequalities via n -polynomials s -type convexity. <i>AIMS Mathematics</i> , 2020 , 5, 7122-7144	2.2	7
74	Some Inequalities Using Generalized Convex Functions in Quantum Analysis. <i>Symmetry</i> , 2019 , 11, 1402	2.7	6
73	On inequalities of Hermite-Hadamard-Mercer type involving Riemann-Liouville fractional integrals. <i>AIMS Mathematics</i> , 2021 , 6, 712-725	2.2	6

72	Quantum Montgomery identity and quantum estimates of Ostrowski type inequalities. <i>AIMS Mathematics</i> , 2020 , 5, 5439-5457	2.2	5
71	Some new Gauss-Jacobi and Hermite-Hadamard type inequalities concerning $(n+1)$ -differentiable generalized $((h_{\{1\}}, h_{\{2\}}); (\eta_{\{1\}}, \eta_{\{2\}}))$ -convex mappings. <i>Tamkang Journal of Mathematics</i> , 2018 , 49, 317-337	1.7	5
70	New Simpson Type Integral Inequalities for s -Convex Functions and Their Applications. <i>Mathematical Problems in Engineering</i> , 2020 , 2020, 1-12	1.1	5
69	Fractional Integral Inequalities for Exponentially Nonconvex Functions and Their Applications. <i>Fractal and Fractional</i> , 2021 , 5, 80	3	5
68	Hermite-Hadamard type fractional integral inequalities for the generalized $(1, m)$ -preinvex functions. <i>Nonlinear Analysis and Differential Equations</i> , 4 , 353-367	3	4
67	Trapezium-Type Inequalities for k -Fractional Integral via New Exponential-Type Convexity and Their Applications. <i>Journal of Mathematics</i> , 2020 , 2020, 1-12	1.2	4
66	Fractional Weighted Ostrowski-Type Inequalities and Their Applications. <i>Symmetry</i> , 2021 , 13, 968	2.7	4
65	On Weighted (k, s) -Riemann-Liouville Fractional Operators and Solution of Fractional Kinetic Equation. <i>Fractal and Fractional</i> , 2021 , 5, 118	3	4
64	On positivity and monotonicity analysis for discrete fractional operators with discrete Mittag-Leffler kernel. <i>Mathematical Methods in the Applied Sciences</i> ,	2.3	4
63	Generalized trapezoidal type integral inequalities and their applications 2020 , 28, 1023-1043		3
62	Fractional trapezium-type inequalities for strongly exponentially generalized preinvex functions with applications. <i>Applicable Analysis and Discrete Mathematics</i> , 2020 , 14, 560-578	1	3
61	HERMITE-HADAMARD TYPE FRACTIONAL INTEGRAL INEQUALITIES FOR GENERALIZED $(1, m,)$ -PREINVE X FUNCTIONS 2017 , 17, 1-17		3
60	Chebyshev type inequalities by using generalized proportional Hadamard fractional integrals via Polya-Berg inequality with applications. <i>Chaos, Solitons and Fractals</i> , 2021 , 146, 110860	9.3	3
59	Fractional Hermite-Hadamard-Mercer Integral Inequalities with respect to Another Function and Application. <i>Complexity</i> , 2021 , 2021, 1-30	1.6	3
58	Reverse Minkowski Inequalities Pertaining to New Weighted Generalized Fractional Integral Operators. <i>Fractal and Fractional</i> , 2022 , 6, 131	3	3
57	Hermite-Hadamard-Mercer-Type Inequalities via Caputo-Fabrizio Fractional Integral for h -Convex Function. <i>Fractal and Fractional</i> , 2021 , 5, 269	3	3
56	Trapezium-Type Inequalities for an Extension of Riemann-Liouville Fractional Integrals Using Raina Special Function and Generalized Coordinate Convex Functions. <i>Axioms</i> , 2020 , 9, 117	1.6	2
55	Hermite-Hadamard Type Fractional Integral Inequalities for Generalized $(r; g; s; m; ?)$ -Preinvex Functions. <i>Fasciculi Mathematici</i> , 2017 , 59, 43-55		2

54	Approximately two-dimensional harmonic (p_1, h_1) - (p_2, h_2) -convex functions and related integral inequalities. <i>Journal of Inequalities and Applications</i> , 2020 , 2020,	2.1	2
53	Some New Post-Quantum Integral Inequalities Involving Twice (p, q) -Differentiable \mathbb{P} -Preinvex Functions and Applications. <i>Axioms</i> , 2021 , 10, 283	1.6	2
52	Some Hermite-Hadamard and Opial dynamic inequalities on time scales. <i>Journal of Inequalities and Applications</i> , 2021 , 2021,	2.1	2
51	On modified convex interval valued functions and related inclusions via the interval valued generalized fractional integrals in extended interval space. <i>AIMS Mathematics</i> , 2021 , 6, 4638-4663	2.2	2
50	Some new post-quantum integral inequalities involving multi-parameter and their applications. <i>Mathematical Methods in the Applied Sciences</i> ,	2.3	2
49	Some new Ostrowski type fractional integral inequalities for generalized relative semi- $(r; m, h)$ -preinvex mappings via Caputo k -fractional derivatives. <i>Proyecciones</i> , 2019 , 38, 363-394	0.5	1
48	Hermite-Hadamard type integral inequalities for products of two generalized $(s; m; \mathbb{P})$ -preinvex functions. <i>Moroccan Journal of Pure and Applied Analysis</i> , 2017 , 3, 102-115	0.7	1
47	Hermite-Hadamard type fractional integral inequalities for generalized beta (r, g) -preinvex functions. <i>Proyecciones</i> , 2017 , 36, 711-726	0.5	1
46	On Extended General Mittag-Leffler Functions and Certain Inequalities. <i>Fractal and Fractional</i> , 2019 , 3, 32	3	1
45	New fractional identities, associated novel fractional inequalities with applications to means and error estimations for quadrature formulas. <i>Journal of Inequalities and Applications</i> , 2022 , 2022,	2.1	1
44	Fractional integral identity, estimation of its bounds and some applications to trapezoidal quadrature rule. <i>Filomat</i> , 2020 , 34, 2629-2641	0.7	1
43	On Weighted Simpson $\frac{3}{8}$ Rule. <i>Symmetry</i> , 2021 , 13, 1933	2.7	1
42	New Hermite-Hadamard-Fejér inequalities via k -fractional integrals for differentiable generalized nonconvex functions. <i>Filomat</i> , 2020 , 34, 2549-2558	0.7	1
41	Some New Integral Inequalities via General Fractional Operators. <i>Springer Optimization and Its Applications</i> , 2020 , 153-175	0.4	1
40	Some new fractional integral inequalities for generalized relative semi- m - $(r; h_1, h_2)$ -preinvex mappings via generalized Mittag-Leffler function. <i>Arab Journal of Mathematical Sciences</i> , 2019 , 26, 41-55 ^{0.5}	0.5	1
39	Some different types of parameterized inequalities pertaining to generalized (m, h_1, h_2) -preinvex functions via generalized fractional integral operators and their applications. <i>Journal of Interdisciplinary Mathematics</i> , 2021 , 24, 821-852	1.2	1
38	New integral inequalities using exponential type convex functions with applications. <i>AIMS Mathematics</i> , 2021 , 6, 7684-7703	2.2	1
37	Some New Beesack-Wirtinger-Type Inequalities Pertaining to Different Kinds of Convex Functions. <i>Mathematics</i> , 2022 , 10, 757	2.3	1

36	New Simpson Type Estimates for Two Newly Defined Quantum Integrals. <i>Symmetry</i> , 2022 , 14, 548	2.7	1
35	Hermite-Hadamard type inclusions via generalized Atangana-Baleanu fractional operator with application. <i>AIMS Mathematics</i> , 2022 , 7, 12303-12321	2.2	1
34	On some k-fractional integral inequalities of Hermite-Hadamard type for twice differentiable generalized beta (r, g)-preinvex functions. <i>Journal of Applied Analysis</i> , 2019 , 25, 59-72	0.5	0
33	Some Integral Inequalities in η -Fractional Calculus and Their Applications. <i>Mathematics</i> , 2022 , 10, 344	2.3	0
32	Some new (p, q)-Dragomir- Agarwal and Iyengar type integral inequalities and their applications. <i>AIMS Mathematics</i> , 2022 , 7, 5728-5751	2.2	0
31	Some New Bounds of Gauss-Jacobi and Hermite-Hadamard-Type Integral Inequalities. <i>Ukrainian Mathematical Journal</i> , 2022 , 73, 1238	0.4	0
30	Hermite-Hadamard type inequalities via new exponential type convexity and their applications. <i>Filomat</i> , 2021 , 35, 1803-1822	0.7	0
29	Hermite-Hadamard Type Inequalities for M -Preinvex Functions. <i>Fasciculi Mathematici</i> , 2017 , 58, 77-96		0
28	New Generalized Class of Convex Functions and Some Related Integral Inequalities. <i>Symmetry</i> , 2022 , 14, 722	2.7	0
27	Some new Ostrowski type fractional integral inequalities for generalized (s, m, η)-preinvex functions via Caputo k-fractional derivatives. <i>Proyecciones</i> , 2018 , 37, 133-151	0.5	
26	Some New Ostrowski Type Integral Inequalities via General Fractional Integrals. <i>Springer Optimization and Its Applications</i> , 2020 , 135-151	0.4	
25	Some novel inequalities involving a function's fractional integrals in relation to another function through generalized quasiconvex mappings. <i>Filomat</i> , 2020 , 34, 3349-3360	0.7	
24	New inequalities for F-convex functions pertaining generalized fractional integrals. <i>Mathematica Moravica</i> , 2020 , 24, 117-131	0.7	
23	Some New Refinement of Gauss-Jacobi and Hermite-Hadamard Type Integral Inequalities 2021 , 227-250		
22	New Trapezium Type Inequalities for Preinvex Functions Via Generalized Fractional Integral Operators and Their Applications 2021 , 251-272		
21	New integral inequalities for strongly nonconvex functions involving Raina function. <i>Filomat</i> , 2021 , 35, 2437-2456	0.7	
20	New conformable fractional integrals of Ostrowski type using new generalized (s, m, η)-preinvex mappings. <i>Moroccan Journal of Pure and Applied Analysis</i> , 2017 , 3, 173-185	0.7	
19	Some Caputo k-fractional derivatives of Ostrowski type concerning (n+1)-differentiable generalized relative semi-(r; m, p, q, h)-preinvex mappings. <i>Communications Faculty of Science University of Ankara Series A1 Mathematics and Statistics</i> , 2018 , 68, 973-996	0.2	

18	New generalized integral inequalities with applications. <i>AIMS Mathematics</i> , 2019 , 4, 984-996	2.2
17	Some New Hermite-Hadamard Type Integral Inequalities for Twice Differentiable Generalized $(h_1, h_2); (\mathbb{I}, \mathbb{D})$ -Convex Mappings and Their Applications 2019 , 469-488	
16	Some Different Type Integral Inequalities and Their Applications. <i>Springer Optimization and Its Applications</i> , 2019 , 287-317	0.4
15	Some New Hermite-Hadamard Type Integral Inequalities for Twice Differentiable Mappings and Their Applications. <i>Springer Optimization and Its Applications</i> , 2019 , 459-479	0.4
14	Some New Hermite-Hadamard Type Integral Inequalities via Caputo κ -Fractional Derivatives and Their Applications. <i>Springer Optimization and Its Applications</i> , 2019 , 435-458	0.4
13	Sharp inequality of three point Gauss-Legendre quadrature rule. <i>Proyecciones</i> , 2020 , 39, 639-649	0.5
12	New generalized trapezoidal type integral inequalities with applications. <i>Journal of Applied Analysis</i> , 2021 , 27, 35-46	0.5
11	Fractional integral inequalities for generalized (\mathbf{m}) - $((h_1^p, h_2^q); (\eta_1, \eta_2))$ -convex mappings via an extended generalized Mittag-Leffler function. <i>Arabian Journal of Mathematics</i> , 2020 , 9, 231-243	0.8
10	Some Integral Inequalities for n -Polynomial \mathbb{P} -Preinvex Functions. <i>Journal of Function Spaces</i> , 2021 , 2021, 1-9	0.8
9	Generalization of different type integral inequalities for generalized (η, ξ) -preinvex Godunova-Devin functions. <i>Journal of Applied Analysis</i> , 2018 , 24, 211-221	0.5
8	Different type parameterized inequalities via generalized integral operators with applications. <i>Studia Universitatis Babeş-Bolyai Mathematica</i> , 2021 , 66, 423-440	1
7	New fractional integral inequalities pertaining 2D-approximately coordinate (r_1, η_1) - (r_2, η_2) -convex functions. <i>AEJ - Alexandria Engineering Journal</i> , 2022 , 61, 563-573	6.1
6	On some generalized Raina-type fractional-order integral operators and related Chebyshev inequalities. <i>AIMS Mathematics</i> , 2022 , 7, 10256-10275	2.2
5	Multi-Parameter Quantum Integral Identity Involving Raina's Function and Corresponding q -Integral Inequalities with Applications. <i>Symmetry</i> , 2022 , 14, 606	2.7
4	Generalized (p, q) -analogues of Dragomir-Agarwal's inequalities involving Raina's function and applications. <i>AIMS Mathematics</i> , 2022 , 7, 11464-11486	2.2
3	Some novel inequalities involving Atangana-Baleanu fractional integral operators and applications. <i>AIMS Mathematics</i> , 2022 , 7, 12203-12226	2.2
2	New Hermite-Hadamard Inequalities Concerning Twice Differentiable Generalized \mathbb{E} -Convex Mappings via Conformable Fractional Integrals. <i>Springer Optimization and Its Applications</i> , 2022 , 435-455	0.4
1	Fractional integral estimations pertaining to generalized $\{\gamma\}$ -convex functions involving Raina's function and applications. <i>AIMS Mathematics</i> , 2022 , 7, 13633-13663	2.2

