Artion Kashuri

List of Publications by Year
in descending order

135 papers	977 citations	430754 18 h-index	580701 25 g-index
138 all docs	138 docs citations	138 times ranked	264 citing authors

#	Article	IF	Citations
1	Some New Newton's Type Integral Inequalities for Co-Ordinated Convex Functions in Quantum Calculus. Symmetry, 2020, 12, 1476.	1.1	55
2	Some *k*-fractional extensions of the trapezium inequalities through generalized relative semi-(*m,h*)-preinvexity. Applicable Analysis, 2021, 100, 642-662.	0.6	51
3	Conformable Fractional Integrals Versions of Hermite-Hadamard Inequalities and Their Generalizations. Journal of Function Spaces, 2018, 2018, 1-9.	0.4	34
4	Midpoint Inequalities in Fractional Calculus Defined Using Positive Weighted Symmetry Function Kernels. Symmetry, 2021, 13, 550.	1.1	33
5	Hermite–Hadamard-type inequalities via n-polynomial exponential-type convexity and their applications. Advances in Difference Equations, 2020, 2020, .	3.5	31
6	Fractional Hermite-Hadamard Integral Inequalities for a New Class of Convex Functions. Symmetry, 2020, 12, 1485.	1.1	29
7	New Quantum Estimates of Trapezium-Type Inequalities for Generalized φ-Convex Functions. Mathematics, 2019, 7, 1047.	1.1	28
8	Extensions of different type parameterized inequalities for generalized (m , h) (m,h) -preinvex mappings via k-fractional integrals. Journal of Inequalities and Applications, 2018, 2018, 49.	0.5	27
9	2*D* approximately reciprocal *φ*-convex functions and associated integral inequalities. AIMS Mathematics, 2020, 5, 4662-4680.	0.7	27
10	Fractional Hermite–Hadamard–Fejer Inequalities for a Convex Function with Respect to an Increasing Function Involving a Positive Weighted Symmetric Function. Symmetry, 2020, 12, 1503.	1.1	24
11	Generalizations of Hermite-Hadamard and Ostrowski type inequalities for MTm-preinvex functions. Proyecciones, 2017, 36, 45-80.	0.1	23
12	Some weighted Simpson type inequalities for differentiable s–convex functions and their applications. Journal of Fractional Calculus and Nonlinear Systems, 2020, 1, 75-94.	0.7	23
13	Hermite-Hadamard type inequalities pertaining conformable fractional integrals and their applications. AIP Advances, 2018, 8, .	0.6	22
14	Some new hermite-hadamard type inequalities and their applications. Studia Scientiarum Mathematicarum Hungarica, 2019, 56, 103-142.	0.1	22
15	Local fractional integrals involving generalized strongly m-convex mappings. Arabian Journal of Mathematics, 2019, 8, 95-107.	0.4	22
16	New Modified Conformable Fractional Integral Inequalities of Hermite–Hadamard Type with Applications. Journal of Function Spaces, 2020, 2020, 1-14.	0.4	20
17	Generalizations of fractional Hermite-Hadamard-Mercer like inequalities for convex functions. AIMS Mathematics, 2021, 6, 9397-9421.	0.7	19
18	Quantum Estimates of Ostrowski Inequalities for Generalized φ-Convex Functions. Symmetry, 2019, 11, 1513.	1.1	19

#	ARTICLE	IF	CITATIONS
19	New fractional inequalities of Hermite–Hadamard type involving the incomplete gamma functions. Journal of Inequalities and Applications, 2020, 2020, .	0.5	18
20	Hermite–Hadamard integral inequalities on coordinated convex functions in quantum calculus. Advances in Difference Equations, 2021, 2021, .	3.5	17
21	Certain Inequalities Pertaining to Some New Generalized Fractional Integral Operators. Fractal and Fractional, 2021, 5, 160.	1.6	17
22	Hermite-Hadamard type fractional integral inequalities for $MT_{(m,\varphi)}$-preinvex functions. Studia Universitatis Babes-Bolyai Mathematica, 2017, 62, 439-450.	0.1	16
23	New inequalities via <i>n</i>-polynomial harmonically exponential type convex functions. AIMS Mathematics, 2020, 5, 6856-6873.	0.7	15
24	n–polynomial exponential type p–convex function with some related inequalities and their applications. Heliyon, 2020, 6, e05420.	1.4	14
25	Some New q–Integral Inequalities Using Generalized Quantum Montgomery Identity via Preinvex Functions. Symmetry, 2020, 12, 553.	1.1	14
26	General Raina fractional integral inequalities on coordinates of convex functions. Advances in Difference Equations, 2021, 2021, .	3.5	14
27	On Weighted (k, s)-Riemann-Liouville Fractional Operators and Solution of Fractional Kinetic Equation. Fractal and Fractional, 2021, 5, 118.	1.6	14
28	Hermite-Hadamard type inequalities for generalized (s, m, φ)-preinvex functions via k-fractional integrals. Tbilisi Mathematical Journal, 2017, 10, .	0.3	14
29	Trapezium-Type Inequalities for Raina's Fractional Integrals Operator Using Generalized Convex Functions. Symmetry, 2020, 12, 1034.	1.1	13
30	On inequalities of Hermite-Hadamard-Mercer type involving Riemann-Liouville fractional integrals. AIMS Mathematics, 2020, 6, 712-725.	0.7	13
31	Fractional Weighted Ostrowski-Type Inequalities and Their Applications. Symmetry, 2021, 13, 968.	1.1	13
32	New Chebyshev type inequalities via a general family of fractional integral operators with a modified Mittag-Leffler kernel. AIMS Mathematics, 2021, 6, 11167-11186.	0.7	13
33	Hermite-Jensen-Mercer type inequalities via Γ-Riemann-Liouville <i>k</i>-fractional integrals. AIMS Mathematics, 2020, 5, 5193-5220.	0.7	13
34	Quantum Trapezium-Type Inequalities Using Generalized ϕ-Convex Functions. Axioms, 2020, 9, 12.	0.9	12
35	Quantum Montgomery identity and quantum estimates of Ostrowski type inequalities. AIMS Mathematics, 2020, 5, 5439-5457.	0.7	12
36	Hermite–Jensen–Mercer-Type Inequalities via Caputo–Fabrizio Fractional Integral for h-Convex Function. Fractal and Fractional, 2021, 5, 269.	1.6	12

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37	Some Inequalities Using Generalized Convex Functions in Quantum Analysis. Symmetry, 2019, 11, 1402.	1.1	11
38	New Simpson Type Integral Inequalities for s -Convex Functions and Their Applications. Mathematical Problems in Engineering, 2020, 2020, 1-12.	0.6	11
39	Inequalities of Simpson-Mercer-type including Atangana-Baleanu fractional operators and their applications. AIMS Mathematics, 2022, 7, 15159-15181.	0.7	11
40	Some New (p_1p_2,q_1q_2)-Estimates of Ostrowski-type integral inequalities via *n*-polynomials *s*-type convexity. AIMS Mathematics, 2020, 5, 7122-7144.	0.7	10
41	Fractional Hermite–Jensen–Mercer Integral Inequalities with respect to Another Function and Application. Complexity, 2021, 2021, 1-30.	0.9	9
42	Chebyshev type inequalities by using generalized proportional Hadamard fractional integrals via Polya–Szegö inequality with applications. Chaos, Solitons and Fractals, 2021, 146, 110860.	2.5	8
43	Using Krasnoselskii's theorem to investigate the Cauchy and neutral fractional *q*-integro-differential equation *via* numerical technique. Nonlinear Engineering, 2022, 11, 186-206.	1.4	8
44	Some New Fractional Trapezium-Type Inequalities for Preinvex Functions. Fractal and Fractional, 2019, 3, 12.	1.6	7
45	Generalized trapezoidal type integral inequalities and their applications. Journal of Analysis, 2020, 28, 1023-1043.	0.3	7
46	Fractional Integral Inequalities for Exponentially Nonconvex Functions and Their Applications. Fractal and Fractional, 2021, 5, 80.	1.6	7
47	On positivity and monotonicity analysis for discrete fractional operators with discrete Mittag–Leffler kernel. Mathematical Methods in the Applied Sciences, 0, , .	1.2	7
48	Hermite-Hadamard type inclusions via generalized Atangana-Baleanu fractional operator with application. AIMS Mathematics, 2022, 7, 12303-12321.	0.7	7
49	Hermite-Hadamard type fractional integral inequalities for the generalized (1,m)-preinvex functions. Nonlinear Analysis and Differential Equations, 0, 4, 353-367.	0.1	6
50	Hermite-Hadamard type inequalities via new exponential type convexity and their applications. Filomat, 2021, 35, 1803-1822.	0.2	6
51	Reverse Minkowski Inequalities Pertaining to New Weighted Generalized Fractional Integral Operators. Fractal and Fractional, 2022, 6, 131.	1.6	6
52	New Generalized Class of Convex Functions and Some Related Integral Inequalities. Symmetry, 2022, 14, 722.	1.1	6
53	Some Hermite–Hadamard and Opial dynamic inequalities on time scales. Journal of Inequalities and Applications, 2021, 2021, .	0.5	5
54	Some new Gauss-Jacobi and Hermite-Hadamard type inequalities concerning $(n+1)$-differentiable generalized $((h_{1},h_{2});(eta_{1},eta_{2}))$-convex mappings. Tamkang Journal of Mathematics, 2018, 49, 317-337.	0.3	5

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55	On Weighted Simpson's  38 Rule. Symmetry, 2021, 13, 1933.	1.1	5
56	Trapezium-Type Inequalities for <math xmlns="http://www.w3.org/1998/Math/MathML" id="M1"> <mi>k</mi> </math>-Fractional Integral via New Exponential-Type Convexity and Their Applications. Journal of Mathematics, 2020, 2020, 1-12.	0.5	4
57	New integral inequalities using exponential type convex functions with applications. AIMS Mathematics, 2021, 6, 7684-7703.	0.7	4
58	HERMITE-HADAMARD TYPE FRACTIONAL INTEGRAL INEQUALITIES FOR GENERALIZED (1, m,)-PREINVEX FUNCTIONS. Journal of Pure and Applied Mathematics Advances and Applications, 2017, 17, 1-17.	0.5	4
59	Some New Post-Quantum Integral Inequalities Involving Twice (p, q)-Differentiable Ï˜-Preinvex Functions and Applications. Axioms, 2021, 10, 283.	0.9	4
60	Some new (p, q)-Dragomir–Agarwal and Iyengar type integral inequalities and their applications. AIMS Mathematics, 2022, 7, 5728-5751.	0.7	4
61	Hermite-Hadamard Type Fractional Integral Inequalities for Generalized (r; g; s; m; Ï•)-Preinvex Functions. Fasciculi Mathematici, 2017, 59, 43-55.	0.5	3
62	On some k-fractional integral inequalities of~Hermite--Hadamard type for twice differentiable generalized beta (r, g)-preinvex functions. Journal of Applied Analysis, 2019, 25, 59-72.	0.2	3
63	On modified convex interval valued functions and related inclusions via the interval valued generalized fractional integrals in extended interval space. AIMS Mathematics, 2021, 6, 4638-4663.	0.7	3
64	Fractional trapezium-type inequalities for strongly exponentially generalized preinvex functions with applications. Applicable Analysis and Discrete Mathematics, 2020, 14, 560-578.	0.3	3
65	Hermite-Hadamard Type Inequalities for Mtm-Preinvex Functions. Fasciculi Mathematici, 2017, 58, 77-96.	0.5	3
66	New fractional identities, associated novel fractional inequalities with applications to means and error estimations for quadrature formulas. Journal of Inequalities and Applications, 2022, 2022, .	0.5	3
67	Some new post–quantum integral inequalities involving multi–parameter and their applications. Mathematical Methods in the Applied Sciences, 0, , .	1.2	3
68	Hermite-Hadamard type fractional integral inequalities for generalized beta (r , g)-preinvex functions. Proyecciones, 2017, 36, 711-726.	0.1	2
69	Trapezium-Type Inequalities for an Extension of Riemann–Liouville Fractional Integrals Using Raina's Special Function and Generalized Coordinate Convex Functions. Axioms, 2020, 9, 117.	0.9	2
70	Approximately two-dimensional harmonic (p_{1},h_{1})-(p_{2},h_{2})-convex functions and related integral inequalities. Journal of Inequalities and Applications, 2020, 2020, .	0.5	2
71	On some new integral inequalities concerning twice differentiable generalized relative semi-(m,h)-preinvex mappins. Studia Universitatis Babes-Bolyai Mathematica, 2019, 64, 43-61.	0.1	2
72	Hermite-Hadamard type fractional integral inequalities for generalized (s,m,varphi)-preinvex functions. New Trends in Mathematical Sciences, 2017, 3, 97-106.	0.1	2

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73	Some new refinement of Hermite-Hadamard type inequalities and their applications. Tbilisi Mathematical Journal, 2019, 12, .	0.3	2
74	Some New Beesack–Wirtinger-Type Inequalities Pertaining to Different Kinds of Convex Functions. Mathematics, 2022, 10, 757.	1.1	2
75	Hermite-Hadamard type integral inequalities for products of two generalized (s; m; Î¾)-preinvex functions. Moroccan Journal of Pure and Applied Analysis, 2017, 3, 102-115.	0.2	1
76	On Extended General Mittag–Leffler Functions and Certain Inequalities. Fractal and Fractional, 2019, 3, 32.	1.6	1
77	Some new Ostrowski type fractional integral inequalities for generalized relative semi-(r; m,) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.1	1
78	Some new fractional integral inequalities for generalized relative semi-m-(r; h1, h2)-preinvex mappings via generalized Mittag-Leffler function. Arab Journal of Mathematical Sciences, 2019, 26, 41-55.	0.2	1
79	Some different types of parameterized inequalities pertaining to generalized (m,h_1,h_2) -preinvex functions via generalized fractional integral operators and their applications. Journal of Interdisciplinary Mathematics, 2021, 24, 821-852.	0.4	1
80	Some integral inequalities for approximately h–convex functions and their applications. Proyecciones, 2021, 40, 481-504.	0.1	1
81	New fractional integral inequalities pertaining 2D–approximately coordinate <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" altimg="si1.svg"><mml:mrow><mml:mo		

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91	New classes of unified fractional integral inequalities. AIMS Mathematics, 2022, 7, 15563-15583.	0.7	1
92	Martingales Property in Albania Exchange Market. Academic Journal of Interdisciplinary Studies, 2016, , .	0.3	0
93	Generalization of different type integral inequalities for generalized (?,â€˜?)-preinvex Godunovaâ€"Levin functions. Journal of Applied Analysis, 2018, 24, 211-221.	0.2	0
94	Some new Ostrowski type fractional integral inequalities for generalized (s,m, φ)-preinvex functions via Caputo k -fractional derivatives. Proyecciones, 2018, 37, 133-151.	0.1	0
95	Fractional integral inequalities for generalized-$$\mathbf{m }$$-$$((h_{1}^{p},h_{2}^{q});(eta) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Journal of Mathematics, 2020, 9, 231-243.	0.4	0
96	Some Integral Inequalities for n -Polynomial Î· -Preinvex Functions. Journal of Function Spaces, 2021, 2021, 1-9.	0.4	0
97	New integral inequalities involving mâ€"convex functions in (p,q)â€"calculus. Tbilisi Mathematical Journal, 2021, 14, .	0.3	0
98	Generalized integral inequalities for convex functions on the co-ordinates. Tbilisi Mathematical Journal, 2021, 14, .	0.3	0
99	Different type parameterized inequalities via generalized integral operators with applications. Studia Universitatis Babes-Bolyai Mathematica, 2021, 66, 423-440.	0.1	0
100	Hardy-Type Inequalities for an Extension of the Riemann- Liouville Fractional Derivative Operators. Kragujevac Journal of Mathematics, 2021, 45, 797-813.	0.3	0
101	Some new results of two open problems related to integral inequalities. Journal of Mathematical Inequalities, 2016, , 877-883.	0.5	0
102	Some extensions Hardy integral inequalities and their analogues on finite interval. Journal of Advances in Mathematics, 2016, 12, 6728-6732.	0.1	0
103	Uncertain fuzzy Ostrowski type inequalities for the generalized (s,m)-preinvex Godunova-Levin functions of second kind. Acta Et Commentationes Universitatis Tartuensis De Mathematica, 2017, 21, 225-238.	0.1	0
104	New conformable fractional integrals of Ostrowski type using new generalized (s, m, Ï•)-preinvex mappings. Moroccan Journal of Pure and Applied Analysis, 2017, 3, 173-185.	0.2	0
105	Some New Hermite-Hadamard-Fejer Type Inequalties via k-Fractional Integrals Concerning Differentiable Generalized Relative Semi-(r; m, h1, h2)-Preinvex Mappings. European Journal of Pure and Applied Mathematics, 2018, 11, 51-68.	0.1	0
106	Some new Hermite-Hadamard type inequalities via Caputo k-fractional derivatives concerning (n+1)-differentiable generalized relative semi-(r;m,h_1,h_2)-preinvex mappings. Fractional Differential Calculus, 2018, , 337-355.	0.3	0
107	Some different type integral inequalities concerning twice differentiable generalized relative semi-$(r; m, h)$-preinvex mappings. Tbilisi Mathematical Journal, 2018, 11, .	0.3	0
108	Some New Ostrowski Type Inequalities Concerning Differentiable Generalized Relative Semi-(<i>r</i>; <i>m</i>, <i>p</i>, <i>q</i>,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 Td (<i Mappings. Turkish Journal of Analysis and Number Theory, 2018, 6, 16-29.	0.1	0

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109	Some Caputo k-fractional derivatives of Ostrowski type concerning (n+1)-differentiable generalized relative semi-(r;m,p,q,hâ,,hâ,,)-preinvex mappings. Communications Faculty of Science University of Ankara Series A1Mathematics and Statistics, 2018, 68, 973-996.	0.2	0
110	Some New Hermite-Hadamard Type Inequalities Via k-Fractional Integrals Concerning Differentiable Generalized Relative Semi-(r;m,p,q,h1,h2)-Preinvex Mappings. Fasciculi Mathematici, 2018, 60, 59-78.	0.5	0
111	New generalized integral inequalities with applications. AIMS Mathematics, 2019, 4, 984-996.	0.7	0
112	Some New Hermiteâ€"Hadamard Type Integral Inequalities for Twice Differentiable Generalized ((h 1, h) Tj ETQq0 0 0 rgBT /Overlock 10		0
113	Some Different Type Integral Inequalities and Their Applications. Springer Optimization and Its Applications, 2019, , 287-317.	0.6	0
114	Some new Hermite-Hadamard type inequalities via k-fractional integrals concerning differentiable generalized-m-((h_1^p,h_2^q);(Î·_1,Î·_2))-convex mappings. Fractional Differential Calculus, 2019, , 91-108.	0.3	0
115	Some New Hermiteâ€"Hadamard Type Integral Inequalities for Twice Differentiable Mappings and Their Applications. Springer Optimization and Its Applications, 2019, , 459-479.	0.6	0
116	Some New Hermiteâ€"Hadamard Type Integral Inequalities via Caputo kâ€"Fractional Derivatives and Their Applications. Springer Optimization and Its Applications, 2019, , 435-458.	0.6	0
117	Some new k-fractional trapezium-like integral inequalities via generalized relative semi-$(r;m,h_{1},h_{2})$-preinvex mappings and applications. Tbilisi Mathematical Journal, 2019, 12, .	0.3	0
118	Sharp inequality of three point Gaussâ€"Legendre quadrature rule. Proyecciones, 2020, 39, 639-649.	0.1	0
119	Fractional trapezium type inequalities for twice differentiable preinvex functions and their applications. International Journal of Optimization and Control: Theories and Applications, 2020, 10, 226-236.	0.8	0
120	New generalized trapezoidal type integral inequalities with applications. Journal of Applied Analysis, 2021, 27, 35-46.	0.2	0
121	Some New Ostrowski Type Integral Inequalities via General Fractional Integrals. Springer Optimization and Its Applications, 2020, , 135-151.	0.6	0
122	Some novel inequalities involving a functionâ€™s fractional integrals in relation to another function through generalized quasiconvex mappings. Filomat, 2020, 34, 3349-3360.	0.2	0
123	New inequalities for F-convex functions pertaining generalized fractional integrals. Mathematica Moravica, 2020, 24, 117-131.	0.6	0
124	Hermite-Hadamard type fractional integral inequalities for products of two MT(r;g,m,Ï†)-preinvex functions. Proyecciones, 2020, 39, 219-242.	0.1	0
125	Some New Refinement of Gaussâ€"Jacobi and Hermiteâ€"Hadamard Type Integral Inequalities. , 2021, , 227-250.		0
126	Fractional integral inequalities for generalized convexity. Tbilisi Mathematical Journal, 2020, 13, .	0.3	0

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127	New integral inequalities for strongly nonconvex functions involving Raina function. Filomat, 2021, 35, 2437-2456.	0.2	0
128	Hermite–Hadamard type inequalities via k-fractional integrals concerning differentiable generalized Î·-convex mappings. Acta Et Commentationes Universitatis Tartuensis De Mathematica, 2020, 24, 19-35.	0.1	0
129	New inequalities for strongly exponentially generalized functions with applications. Proyecciones, 2022, 41, 275-300.	0.1	0
130	On some generalized Raina-type fractional-order integral operators and related Chebyshev inequalities. AIMS Mathematics, 2022, 7, 10256-10275.	0.7	0
131	Some new inequalities for convex functions via generalized integral operators and their applications. Mathematica, 2021, 63 (86), 268-283.	0.1	0
132	Some novel inequalities involving Atangana-Baleanu fractional integral operators and applications. AIMS Mathematics, 2022, 7, 12203-12226.	0.7	0
133	Fractional integral estimations pertaining to generalized $\{gamma\}$-convex functions involving Raina's function and applications. AIMS Mathematics, 2022, 7, 13633-13663.	0.7	0
134	Integral Inequalities of Integer and Fractional Orders for n–Polynomial Harmonically tgs–Convex Functions and Their Applications. Journal of Mathematics, 2022, 2022, 1-18.	0.5	0
135	Some Generalized Fractional Integral Inequalities via Harmonic Convex Functions and Their Applications. Mathematical Problems in Engineering, 2022, 2022, 1-27.	0.6	0