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Generalized fractional integral inequalities of Hermite-Hadamard-type for a convex function

DOI: 10.1515/math-2020-0038 Open Mathematics, 2020, 18, 794-806.

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#	Paper	IF	Citations
47	New Simpson Type Integral Inequalities for s -Convex Functions and Their Applications. Mathematical Problems in Engineering, 2020, 2020, 1-12	1.1	5
46	Fractional HermiteHadamardHejer 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
45	Fractional Hermite-Hadamard Integral Inequalities for a New Class of Convex Functions. <i>Symmetry</i> , 2020 , 12, 1485	2.7	22
44	On inequalities of Hermite-Hadamard-Mercer type involving Riemann-Liouville fractional integrals. <i>AIMS Mathematics</i> , 2021 , 6, 712-725	2.2	6
43	New integral inequalities using exponential type convex functions with applications. <i>AIMS Mathematics</i> , 2021 , 6, 7684-7703	2.2	1
42	Generalizations of fractional Hermite-Hadamard-Mercer like inequalities for convex functions. <i>AIMS Mathematics</i> , 2021 , 6, 9397-9421	2.2	9
41	General Raina fractional integral inequalities on coordinates of convex functions. <i>Advances in Difference Equations</i> , 2021 , 2021,	3.6	10
40	New fuzzy-interval inequalities in fuzzy-interval fractional calculus by means of fuzzy order relation. <i>AIMS Mathematics</i> , 2021 , 6, 10964-10988	2.2	20
39	\$ (m, n) \$-Harmonically polynomial convex functions and some Hadamard type inequalities on the co-ordinates. <i>AIMS Mathematics</i> , 2021 , 6, 4677-4690	2.2	7
38	New trapezium type inequalities of coordinated distance-disturbed convex type functions of higher orders via extended Katugampola fractional integrals. <i>Advances in Difference Equations</i> , 2021 , 2021,	3.6	
37	Midpoint Inequalities in Fractional Calculus Defined Using Positive Weighted Symmetry Function Kernels. <i>Symmetry</i> , 2021 , 13, 550	2.7	23
36	Some HermiteHadamard and Opial dynamic inequalities on time scales. <i>Journal of Inequalities and Applications</i> , 2021 , 2021,	2.1	2
35	On parameterized inequalities of Ostrowski and Simpson type for convex functions via generalized fractional integrals. <i>Mathematical Methods in the Applied Sciences</i> , 2021 , 44, 12522	2.3	8
34	On the Bullen-type inequalities via generalized fractional integrals and their applications. <i>Fractals</i> ,	3.2	5
33	On generalized Ostrowski, Simpson and Trapezoidal type inequalities for co-ordinated convex functions via generalized fractional integrals. <i>Advances in Difference Equations</i> , 2021 , 2021,	3.6	7
32	On new generalized inequalities with some parameters for coordinated convex functions via generalized fractional integrals. <i>Mathematical Methods in the Applied Sciences</i> ,	2.3	2
31	New Hermite-Hadamard-Fejer type inequalities via Riemann-Liouville fractional integrals for convex functions. <i>Fractals</i> ,	3.2	

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29	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
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26	Integral inequalities of Hermite-Hadamard type for quasi-convex functions with applications. <i>AIMS Mathematics</i> , 2020 , 5, 7316-7331	2.2	7
25	Midpoint Inequalities via Strong Convexity Using Positive Weighted Symmetry Kernels. <i>Journal of Function Spaces</i> , 2021 , 2021, 1-11	0.8	1
24	Some HermiteHadamard-Type Fractional Integral Inequalities Involving Twice-Differentiable Mappings. <i>Symmetry</i> , 2021 , 13, 2209	2.7	3
23	Some new parameterized inequalities for co-ordinated convex functions involving generalized fractional integrals. <i>Open Mathematics</i> , 2021 , 19, 1153-1186	0.8	2
22	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
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19	Some parameterized Simpson type inequalities for differentiable convex functions involving generalized fractional integrals. 2022 , 2022,		O
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