Maja AndriÄ

List of Publications by Year
in descending order

20	150	1683354 5	1199166 12
papers	citations	h-index	g-index

20	20	20	64
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A further extension of Mittag-Leffler function. Fractional Calculus and Applied Analysis, 2018, 21, 1377-1395.	1.2	69
2	A multiple Opial type inequality for the Riemann-Liouville fractional derivatives. Journal of Mathematical Inequalities, 2013, , 139-150.	0.5	24
3	Composition identities for the Caputo fractional derivatives and applications to Opial-type inequalities. Mathematical Inequalities and Applications, 2013, , 657-670.	0.1	14
4	Opial-type inequality due to Agarwalâ€“Pang and fractional differential inequalities. Integral Transforms and Special Functions, 2014, 25, 324-335.	0.8	11
5	Refinements of some integral inequalities for unified integral operators. Journal of Inequalities and Applications, 2021, 2021, .	0.5	5
6	Generalized Minkowski-type Fractional Inequalities Involving Extended Mittag-leffler Function. Journal of the Indian Mathematical Society, 2020, 87, 137.	0.1	5
7	PÃ³lya-SzegÃ¶ and Chebyshev types inequalities via an extended generalized Mittag-Leffler function. Mathematical Inequalities and Applications, 2019, , 1365-1377.	0.1	4
8	Jensen-Type Inequalities for (h, g; m)-Convex Functions. Mathematics, 2021, 9, 3312.	1.1	4
9	On Willettâ€™s, Godunova-Levinâ€™s, and Rozanovaâ€™s Opial-type inequalities with related Stolarsky-type means. Mathematical Notes, 2014, 96, 841-854.	0.1	2
10	Refinement and corrigendum of bounds of fractional integral operators containing Mittag-Leffler functions. AIMS Mathematics, 2020, 5, 7332-7349.	0.7	2
11	An Opial-Type inequality for fractional derivatives of two functions. Fractional Differential Calculus, 2013, , 55-68.	0.3	2
12	An Opial-type integral inequality and exponentially convex functions. Fractional Differential Calculus, 2015, , 25-42.	0.3	2
13	Lahâ€“RibariÄ•type inequalities for (h,Âg;Âm)-convex functions. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2022, 116, 1.	0.6	2
14	Fractional Integral Inequalities of Hermiteâ€“Hadamard Type for (h,g;m)-Convex Functions with Extended Mittag-Leffler Function. Fractal and Fractional, 2022, 6, 301.	1.6	2
15	General multiple Opial-type inequalities for the Canavatiâ€Ž â€Žfractional derivatives. Annals of Functional Analysis, 2013, 4, 149-162.	0.3	1
16	Refinements of Some Integral Inequalities for<math xmlns="http://www.w3.org/1998/Math/MathML" id="M1"><mfenced open="(" close=")" separators="|"><mrow><mi>s</mi><mo>,</mo><mi>m</mi></mrow></mfenced></math>-Convex Functions. Mathematical Problems in Engineering, 2020, 2020, 1-13.	0.6	1
17	Generalizations of Opial-Type Inequalities in Several Independent Variables. Demonstratio Mathematica, 2014, 47, .	0.6	0
18	Corrigendum to â€œGeneralizations of Opial-Type Inequalities in Several Independent Variablesâ€• Published in Demonstratio Math. 4(47) (2014), 324â€“335. Demonstratio Mathematica, 2016, 49, .	0.6	0

#	Article	IF	Citations
19	On weighted integral and discrete Opial-type inequalities. Mathematical Inequalities and Applications, 2016, , 1295-1307.	0.1	0
20	FURTHER GENERALIZATIONS OF MINKOWSKI TYPE INEQUALITIES WITH EXTENDED MITTAG-LEFFLER FUNCTION. Matematicki Bilten, 2020, , 107-117.	0.1	0