

Sumaia Saad eddin

List of Publications by Year in descending order

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16
papers

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citations

1937685

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1872680

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docs citations

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times ranked

22
citing authors

#	ARTICLE	IF	CITATIONS
1	On the weighted average number of subgroups of $\hat{a}_{m,n}$ with $mn \hat{\%} x$. International Journal of Number Theory, 2022, 18, 2005-2013.	0.5	1
2	Sums of Averages of GCD-Sum Functions II. Results in Mathematics, 2021, 76, 1.	0.8	1
3	Stieltjes constants of L-functions in the extended Selberg class. Ramanujan Journal, 2021, 55, 609-621.	0.7	0
4	An asymptotic formula for the $2k$ -th power mean value of $ (L^{\prime}/L)(1+it_0, \chi) $. Journal of the Mathematical Society of Japan, 2021, 73, .	0.4	0
5	Jordan totient quotients. Journal of Number Theory, 2020, 209, 147-166.	0.4	3
6	On the distribution of products of two primes. Journal of Number Theory, 2020, 214, 100-136.	0.4	0
7	Sums of Logarithmic Averages of gcd-Sum Functions. Results in Mathematics, 2020, 75, 1.	0.8	1
8	Constrained ternary integers. International Journal of Number Theory, 2019, 15, 407-431.	0.5	2
9	On Weyl products and uniform distribution modulo one. Monatshefte Fur Mathematik, 2018, 185, 365-395.	0.9	7
10	The signs of the Stieltjes constants associated with the Dedekind zeta function. Proceedings of the Japan Academy Series A: Mathematical Sciences, 2018, 94, .	0.4	1
11	Sums of weighted averages of gcd-sum functions. International Journal of Number Theory, 2018, 14, 2699-2728.	0.5	5
12	Products of two proportional primes. International Journal of Number Theory, 2017, 13, 2583-2596.	0.5	2
13	Applications of the Laurent-Stieltjes constants for Dirichlet L -series. Proceedings of the Japan Academy Series A: Mathematical Sciences, 2017, 93, .	0.4	2
14	An explicit upper bound for $ L(1, \check{\chi}) $ when $\check{\chi}(2) = 1$ and $\check{\chi}$ is even. International Journal of Number Theory, 2016, 12, 2299-2315.	0.5	3
15	Explicit upper bounds for the Stieltjes constants. Journal of Number Theory, 2013, 133, 1027-1044.	0.4	10
16	Explicit upper bounds for $ L(1, \check{\chi}) $ when $\check{\chi}(3)=0$. Colloquium Mathematicum, 2013, 133, 23-34.	0.3	7