

Ae Ja Yee

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/183653/publications.pdf>

Version: 2024-02-01

33
papers

317
citations

933447

10
h-index

940533

16
g-index

34
all docs

34
docs citations

34
times ranked

78
citing authors

#	ARTICLE	IF	CITATIONS
1	A truncated Jacobi triple product theorem. Journal of Combinatorial Theory - Series A, 2015, 130, 1-14.	0.8	37
2	Partitions associated with the Ramanujan/Watson mock theta functions $\tilde{f}_0(q)$, $\tilde{f}_{1/2}(q)$ and $\tilde{f}_1(q)$. Research in Number Theory, 2015, 1, 1.	0.4	36
3	Congruences related to the Ramanujan/Watson mock theta functions $\omega(q)$, $\tilde{f}_0(q)$ and $\tilde{f}_1(q)$. Ramanujan Journal, 2017, 43, 347-357.	0.7	27
4	Truncated Jacobi triple product series. Journal of Combinatorial Theory - Series A, 2019, 166, 382-392.	0.8	20
5	Combinatorial Proofs of Identities in Ramanujan's Lost Notebook Associated with the Rogers-Fine Identity and False Theta Functions. Annals of Combinatorics, 2003, 7, 409-423.	0.6	19
6	A Note on Partitions into Distinct Parts and Odd Parts. Ramanujan Journal, 1999, 3, 227-231.	0.7	17
7	Combinatorial proofs of two truncated theta series theorems. Journal of Combinatorial Theory - Series A, 2018, 160, 168-185.	0.8	16
8	Truncated Hecke-Rogers type series. Advances in Mathematics, 2020, 365, 107051.	1.1	15
9	A Truncated Theta Identity of Gauss and Overpartitions into Odd Parts. Annals of Combinatorics, 2019, 23, 907-915.	0.6	14
10	On the Combinatorics of Lecture Hall Partitions. Ramanujan Journal, 2001, 5, 247-262.	0.7	13
11	Euler's partition theorem and the combinatorics of \hat{a}_n -sequences. Journal of Combinatorial Theory - Series A, 2008, 115, 967-996.	0.8	13
12	BIJECTIVE PROOFS OF A THEOREM OF FINE AND RELATED PARTITION IDENTITIES. International Journal of Number Theory, 2009, 05, 219-228.	0.5	11
13	On the Generalized Rogers's Ramanujan Continued Fraction. Ramanujan Journal, 2003, 7, 321-331.	0.7	9
14	Ramanujan's partial theta series and parity in \hat{A} -partitions. Ramanujan Journal, 2010, 23, 215-225.	0.7	9
15	On the sum of parts with multiplicity at least 2 in all the partitions of n . International Journal of Number Theory, 2021, 17, 665-681.	0.5	8
16	New truncated theorems for three classical theta function identities. European Journal of Combinatorics, 2022, 101, 103470.	0.8	8
17	Generalized higher order spt-functions. Ramanujan Journal, 2013, 31, 191-212.	0.7	7
18	Partitions with difference conditions and Alder's conjecture. Proceedings of the National Academy of Sciences of the United States of America, 2004, 101, 16417-16418.	7.1	6

#	ARTICLE	IF	CITATIONS
19	Some identities associated with mock theta functions $\omega(q)$, $\nu(q)$ and $u(q)$. Ramanujan Journal, 2019, 48, 613-622.	0.7	6
20	The Rogers-Ramanujan-Gordon identities, the generalized Göllnitz-Gordon identities, and parity questions. Journal of Combinatorial Theory - Series A, 2013, 120, 1038-1056.	0.8	4
21	Overpartitions with bounded part differences. European Journal of Combinatorics, 2018, 70, 317-324.	0.8	4
22	Enumeration of partitions with prescribed successive rank parity blocks. Journal of Combinatorial Theory - Series A, 2018, 158, 12-35.	0.8	4
23	Göllnitz-Gordon identities and parity questions. European Journal of Combinatorics, 2011, 32, 288-293.	0.8	3
24	Truncated Hecke-Rogers type series"part II. Ramanujan Journal, 2023, 61, 475-486.	0.7	3
25	Singular Overpartitions and Partitions with Prescribed Hook Differences. Annals of Combinatorics, 2019, 23, 1039-1072.	0.6	2
26	Parity considerations in Rogers-Ramanujan-Gordon type overpartitions. Journal of Number Theory, 2020, 215, 297-320.	0.4	2
27	A New Shuffle Convolution for Multiple Zeta Values. Journal of Algebraic Combinatorics, 2005, 21, 55-69.	0.8	1
28	The Finite Heine Transformation and Conjugate Durfee Squares. Integers, 2009, 9, .	0.3	1
29	A bijective proof of a limiting case of Watson's $8 \uparrow 7$ transformation formula. Ramanujan Journal, 2009, 19, 267-280.	0.7	1
30	Euler's Partition Theorem with Upper Bounds on Multiplicities. Electronic Journal of Combinatorics, 2012, 19, .	0.4	1
31	A Lecture Hall Theorem for $\{m\}$ -Falling Partitions. Annals of Combinatorics, 2019, 23, 749-764.	0.6	0
32	Combinatory Analysis 2018: In Honor of George Andrews' 80th Birthday. Annals of Combinatorics, 2019, 23, 425-426.	0.6	0
33	Overpartition analogues for the generalized Rogers-Ramanujan identities of Bressoud. European Journal of Combinatorics, 2022, 101, 103473.	0.8	0