

# Shan-He Wu

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	A Reverse Hardy-Hilbert's Inequality Involving One Partial Sum as the Terms of Double Series. Journal of Function Spaces, 2022, 2022, 1-9.	0.9	1
2	A Reverse Hardy-Hilbert's Inequality Containing Multiple Parameters and One Partial Sum. Mathematics, 2022, 10, 2362.	2.2	0
3	Some Integral Inequalities for $n$ -Polynomial $\hat{\eta}$ -Preinvex Functions. Journal of Function Spaces, 2021, 2021, 1-9.	0.9	0
4	A More Accurate Half-Discrete Hilbert-Type Inequality Involving One upper Limit Function and One Partial Sum. Symmetry, 2021, 13, 1548.	2.2	2
5	A new reverse Mulholland-type inequality with multi-parameters. AIMS Mathematics, 2021, 6, 9939-9954.	1.6	1
6	A Hardy-Hilbert-Type Inequality Involving Parameters Composed of a Pair of Weight Coefficients with Their Sums. Mathematics, 2021, 9, 2950.	2.2	0
7	A Multiparameter Hardy-Hilbert-Type Inequality Containing Partial Sums as the Terms of Series. Journal of Mathematics, 2021, 2021, 1-11.	1.0	5
8	Estimates of Upper Bound for Differentiable Functions Associated with $k$ -Fractional Integrals and Higher Order Strongly $s$ -Convex Functions. Journal of Function Spaces, 2020, 2020, 1-9.	0.9	1
9	On a New Half-Discrete Hilbert-Type Inequality Involving the Variable Upper Limit Integral and Partial Sums. Mathematics, 2020, 8, 229.	2.2	14
10	On a New Extended Hardy-Hilbert's Inequality with Parameters. Mathematics, 2020, 8, 73.	2.2	10
11	A New Hilbert-Type Inequality with Positive Homogeneous Kernel and Its Equivalent Forms. Symmetry, 2020, 12, 342.	2.2	11
12	A New Extension of Hardy-Hilbert's Inequality Containing Kernel of Double Power Functions. Mathematics, 2020, 8, 894.	2.2	12
13	Inequalities for Estimations of Integrals Related to Higher-Order Strongly $n$ -Polynomial Preinvex Functions. Journal of Mathematics, 2020, 2020, 1-12.	1.0	2
14	On an extended Hardy-Littlewood-Polya's inequality. AIMS Mathematics, 2020, 5, 1550-1561.	1.6	7
15	Estimates of Upper Bound for a Function Associated with Riemann-Liouville Fractional Integral via $h$ -Convex Functions. Journal of Function Spaces, 2019, 2019, 1-7.	0.9	4
16	Some New Quantum Hermite-Hadamard-Type Estimates Within a Class of Generalized $(s,m)$ -Preinvex Functions. Symmetry, 2019, 11, 1283.	2.2	22
17	Quantum Integral Inequalities of Simpson-Type for Strongly Preinvex Functions. Mathematics, 2019, 7, 751.	2.2	20
18	On a new class of convex functions and integral inequalities. Journal of Inequalities and Applications, 2019, 2019, .	1.1	9

#	ARTICLE	IF	CITATIONS
19	On a Reverse Half-Discrete Hardy-Hilbert's Inequality with Parameters. Mathematics, 2019, 7, 1054.	2.2	19
20	Estimates of upper bound for a kth order differentiable functions involving Riemann-Liouville integrals via higher order strongly h-preinvex functions. Journal of Inequalities and Applications, 2019, 2019, .	1.1	13
21	Hermite-Hadamard Type Integral Inequalities for Functions Whose Second-Order Mixed Derivatives Are Coordinated(s,m)-P-Convex. Journal of Function Spaces, 2018, 2018, 1-7.	0.9	2
22	Schur convexity of the generalized geometric Bonferroni mean and the relevant inequalities. Journal of Inequalities and Applications, 2018, 2018, 8.	1.1	3
23	Hermite-Hadamard Type Inequalities Associated with Coordinated $(s, m)$ -P-Convex Functions. Journal of Inequalities and Applications, 2019, 2019, .	0.9	0
24	On Harmonically $(s, m)$ -P-Convex Functions of the Second Kind. Journal of Inequalities and Applications, 2019, 2019, 1-9.	0.9	9
25	Parametrized inequality of Hermite-Hadamard type for functions whose third derivative absolute values are quasi-convex. SpringerPlus, 2015, 4, 831.	1.2	5