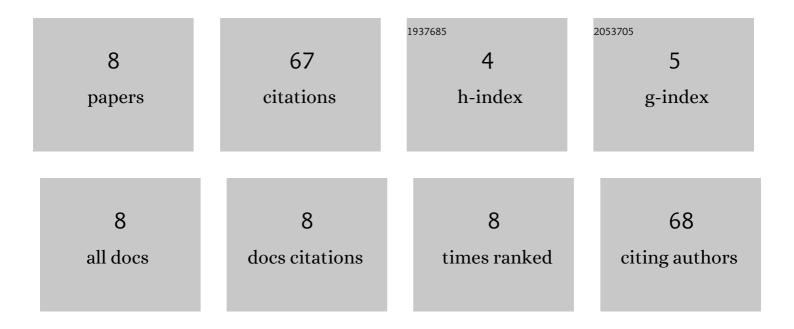
## Minggang Dong

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/994715/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	An improved multi-population ensemble differential evolution. Neurocomputing, 2018, 290, 130-147.	5.9	44
2	A novel two-archive evolutionary algorithm for constrained multi-objective optimization with small feasible regions. Knowledge-Based Systems, 2022, 237, 107693.	7.1	8
3	A Simple Butterfly Particle Swarm Optimization Algorithm with the Fitness-based Adaptive Inertia Weight and the Opposition-based Learning Average Elite Strategy. Fundamenta Informaticae, 2018, 163, 205-223.	0.4	6
4	A many-objective evolutionary algorithm based on decomposition with dynamic resource allocation for irregular optimization. Frontiers of Information Technology and Electronic Engineering, 2020, 21, 1171-1190.	2.6	5
5	One-against-all-based Hellinger distance decision tree for multiclass imbalanced learning. Frontiers of Information Technology and Electronic Engineering, 2022, 23, 278-290.	2.6	3
6	A Cooperative Coevolutionary Algorithm For KNN Training Set Optimization. , 2019, , .		1
7	A Discrete differential evolution with tabu list approach to no-wait flow-shop scheduling. , 2015, , .		0
8	Multi-strategy Mutation Constrained Differential Evolution Algorithm Based on Replacement and Restart Mechanism. Communications in Computer and Information Science, 2019, , 77-86.	0.5	0