

# Yu Han

## List of Publications by Year in descending order

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26  
papers

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citations

932766

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996533

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g-index

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docs citations

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times ranked

52  
citing authors

#	ARTICLE	IF	CITATIONS
1	Painlevé-Kuratowski convergences of the solution sets for set optimization problems with cone-quasiconnectedness. <i>Optimization</i> , 2022, 71, 2185-2208.	1.0	5
2	Connectedness of the approximate solution sets for set optimization problems. <i>Optimization</i> , 2022, 71, 4819-4834.	1.0	7
3	The stability and extended well-posedness of the solution sets for set optimization problems via the Painlevé-Kuratowski convergence. <i>Mathematical Methods of Operations Research</i> , 2020, 91, 175-196.	0.4	18
4	Connectedness of weak minimal solution set for set optimization problems. <i>Operations Research Letters</i> , 2020, 48, 820-826.	0.5	13
5	Stability of the set of solutions for generalized vector equilibrium problems with cone constraints. <i>Optimization</i> , 2020, , 1-27.	1.0	3
6	A Hausdorff-type distance, the Clarke generalized directional derivative and applications in set optimization problems. <i>Applicable Analysis</i> , 2020, , 1-18.	0.6	8
7	Arcwise connectedness of the solution sets for set optimization problems. <i>Operations Research Letters</i> , 2019, 47, 168-172.	0.5	16
8	Nonlinear scalarizing functions in set optimization problems. <i>Optimization</i> , 2019, 68, 1685-1718.	1.0	21
9	The stability of the solution sets for set optimization problems via improvement sets. <i>Optimization</i> , 2019, 68, 2171-2193.	1.0	14
10	Existence and Connectedness of Solutions for Generalized Vector Quasi-Equilibrium Problems. <i>Journal of Optimization Theory and Applications</i> , 2018, 179, 65-85.	0.8	16
11	Continuity and Convexity of a Nonlinear Scalarizing Function in Set Optimization Problems with Applications. <i>Journal of Optimization Theory and Applications</i> , 2018, 177, 679-695.	0.8	25
12	Lipschitz Continuity of Approximate Solution Mappings to Parametric Generalized Vector Equilibrium Problems. <i>Journal of Optimization Theory and Applications</i> , 2018, 178, 763-793.	0.8	9
13	Existence and stability of solutions to inverse variational inequality problems. <i>Applied Mathematics and Mechanics (English Edition)</i> , 2017, 38, 749-764.	1.9	10
14	Lower semicontinuity of solution mappings for parametric fixed point problems with applications. <i>Operations Research Letters</i> , 2017, 45, 533-537.	0.5	4
15	Well-posedness and stability of solutions for set optimization problems. <i>Optimization</i> , 2017, 66, 17-33.	1.0	42
16	Semicontinuity of Solution Mappings to Parametric Generalized Vector Equilibrium Problems. <i>Numerical Functional Analysis and Optimization</i> , 2016, 37, 1420-1437.	0.6	5
17	Existence and stability of solutions for a class of generalized vector equilibrium problems. <i>Positivity</i> , 2016, 20, 829-846.	0.3	12
18	Continuity of the efficient solution mapping for vector optimization problems. <i>Optimization</i> , 2016, 65, 1337-1347.	1.0	7

#	ARTICLE	IF	CITATIONS
19	The connectedness of the solutions set for generalized vector equilibrium problems. Optimization, 2016, 65, 357-367.	1.0	15
20	Upper Semicontinuity of Solution Mappings to Parametric Generalized Vector Quasiequilibrium Problems. Journal of Function Spaces, 2015, 2015, 1-6.	0.4	2
21	Levitin's Polyak well-posedness of symmetric vector quasi-equilibrium problems. Optimization, 2015, 64, 1537-1545.	1.0	7
22	Some characterizations of the approximate solutions to generalized vector equilibrium problems. Journal of Industrial and Management Optimization, 2015, 12, 1135-1151.	0.8	24
23	Lower semicontinuity of solution mapping to parametric generalized strong vector equilibrium problems. Applied Mathematics Letters, 2014, 28, 38-41.	1.5	23
24	Some characterizations of a nonlinear scalarizing function via oriented distance function. Optimization, 0, , 1-33.	1.0	4
25	Semicontinuity of the minimal solution mappings to parametric set optimization problems on Banach lattices. Optimization, 0, , 1-33.	1.0	3
26	Density and connectedness of optimal points with respect to improvement sets. Optimization, 0, , 1-30.	1.0	1