## Ming Han

## List of Publications by Year in descending order

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2258059 2272923 4 13 3 4 citations h-index g-index papers 4 4 4 8 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	Every planar graph is 1-defective (9,2)-paintable. Discrete Applied Mathematics, 2021, 294, 257-264.	0.9	1
2	Defective 3-Paintability of Planar Graphs. Electronic Journal of Combinatorics, 2018, 25, .	0.4	3
3	Locally planar graphs are 2-defective 4-paintable. European Journal of Combinatorics, 2016, 54, 35-50.	0.8	4
4	Locally planar graphs are 5-paintable. Discrete Mathematics, 2015, 338, 1740-1749.	0.7	5