

# Ming-Xing Li

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6705898/publications.pdf>

Version: 2024-02-01

7  
papers

351  
citations

1684188

5  
h-index

1872680

6  
g-index

7  
all docs

7  
docs citations

7  
times ranked

510  
citing authors

#	ARTICLE	IF	CITATIONS
1	High-temperature bulk metallic glasses developed by combinatorial methods. <i>Nature</i> , 2019, 569, 99-103.	27.8	185
2	Low-Iridium-Content IrNiTa Metallic Glass Films as Intrinsically Active Catalysts for Hydrogen Evolution Reaction. <i>Advanced Materials</i> , 2020, 32, e1906384.	21.0	79
3	Data-driven discovery of a universal indicator for metallic glass forming ability. <i>Nature Materials</i> , 2022, 21, 165-172.	27.5	46
4	Enhanced oxidation resistance of MoTaTiCrAl high entropy alloys by removal of Al. <i>Science China Materials</i> , 2021, 64, 223-231.	6.3	30
5	Chemical Pressure Boost Record-High Superconductivity in van der Waals Materials FeSe <sub>1-x</sub> S <sub>x</sub> . <i>Advanced Functional Materials</i> , 2021, 31, 2102917.	14.9	9
6	Oxidation of a Zr <sub>46</sub> Cu <sub>46</sub> Al <sub>7</sub> Gd <sub>1</sub> bulk metallic glass detected via optical characterizations. <i>Science China Materials</i> , 2021, 64, 973-978.	6.3	2
7	Exceptionally shear-stable and ultra-strong Ir-Ni-Ta high-temperature metallic glasses at micro/nano scales. <i>Science China Materials</i> , 0, , 1.	6.3	0