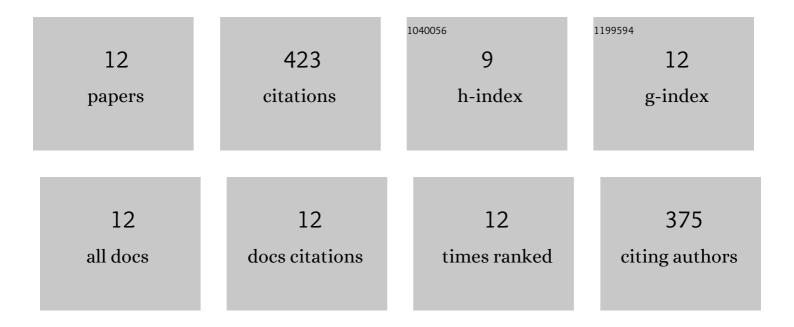
Liang shuting

List of Publications by Year in descending order

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LIANC SHUTING

#	Article	IF	CITATIONS
1	Niâ€GaIn Amalgams Enabled Rapid and Customizable Fabrication of Wearable and Wireless Healthcare Electronics. Advanced Engineering Materials, 2018, 20, 1800054.	3.5	108
2	PLUS-M: a Porous Liquid-metal enabled Ubiquitous Soft Material. Materials Horizons, 2018, 5, 222-229.	12.2	105
3	Fluorescent Liquid Metal As a Transformable Biomimetic Chameleon. ACS Applied Materials & Interfaces, 2018, 10, 1589-1596.	8.0	53
4	Large-Magnitude Transformable Liquid-Metal Composites. ACS Omega, 2019, 4, 2311-2319.	3.5	41
5	Performance and mechanism of atrazine degradation using Co3O4/g-C3N4 hybrid photocatalyst with peroxymonosulfate under visible light irradiation. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2021, 614, 126161.	4.7	37
6	Recent Development in Liquid Metal Materials. ChemistryOpen, 2021, 10, 360-372.	1.9	23
7	Colorful liquid metal printed electronics. Science China Technological Sciences, 2018, 61, 110-116.	4.0	20
8	Laser-Engraved Liquid Metal Circuit for Wearable Electronics. Bioengineering, 2022, 9, 59.	3.5	14
9	Supported Cu/W/Mo/Ni—Liquid Metal Catalyst with Core-Shell Structure for Photocatalytic Degradation. Catalysts, 2021, 11, 1419.	3.5	10
10	Flexible Tactile Sensing Microfibers Based On Liquid Metals. ACS Omega, 2022, 7, 12891-12899.	3.5	7
11	Preparation of hexagonal and amorphous chromium oxyhydroxides by facile hydrolysis of K CrO. Transactions of Nonferrous Metals Society of China, 2020, 30, 1397-1405.	4.2	3
12	Study on the Electric Actuation of Liquid Metal Column in Confining System. Chinese Journal of Mechanical Engineering (English Edition), 2022, 35, .	3.7	2