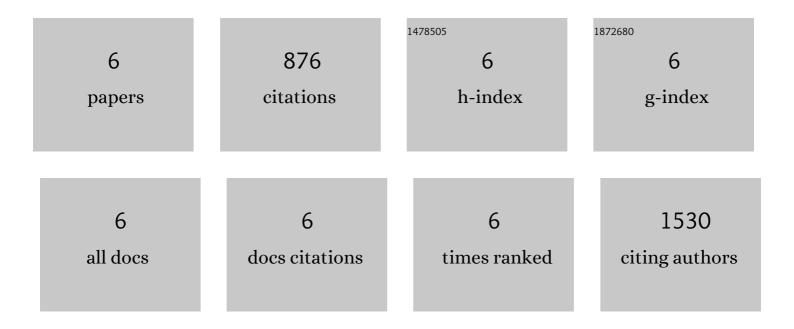
## **Greig Chisholm**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4312507/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Decoupled catalytic hydrogen evolution from a molecular metal oxide redox mediator in water splitting. Science, 2014, 345, 1326-1330.	12.6	559
2	3D printed flow plates for the electrolysis of water: an economic and adaptable approach to device manufacture. Energy and Environmental Science, 2014, 7, 3026-3032.	30.8	138
3	Convergence of multiple synthetic paradigms in a universally programmable chemical synthesis machine. Nature Chemistry, 2021, 13, 63-69.	13.6	59
4	A practical, organic-mediated, hybrid electrolyser that decouples hydrogen production at high current densities. Chemical Science, 2018, 9, 1621-1626.	7.4	48
5	Effective Storage of Electrons in Water by the Formation of Highly Reduced Polyoxometalate Clusters. Journal of the American Chemical Society, 2022, 144, 8951-8960.	13.7	37
6	Digitization and validation of a chemical synthesis literature database in the ChemPU. Science, 2022, 377, 172-180.	12.6	35