

Highlighting a study on a key factor for heteroatom doping on hematite photoanodes from the laboratory of Prof. Ji-Hyun Jang in the Department of Energy Engineering at Ulsan National Institute of Science and Technology (UNIST) in Republic of Korea.

Recent progress and perspectives on heteroatom doping of hematite photoanodes for photoelectrochemical water splitting

This report provides a comprehensive overview of the heteroatom doping effect on hematite, with a focus on diffusion primarily from the fluorine-doped tin oxide glass substrate.

As featured in:



See Ji-Hyun Jang *et al., J. Mater. Chem. A*, 2023, **11**, 24551.

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