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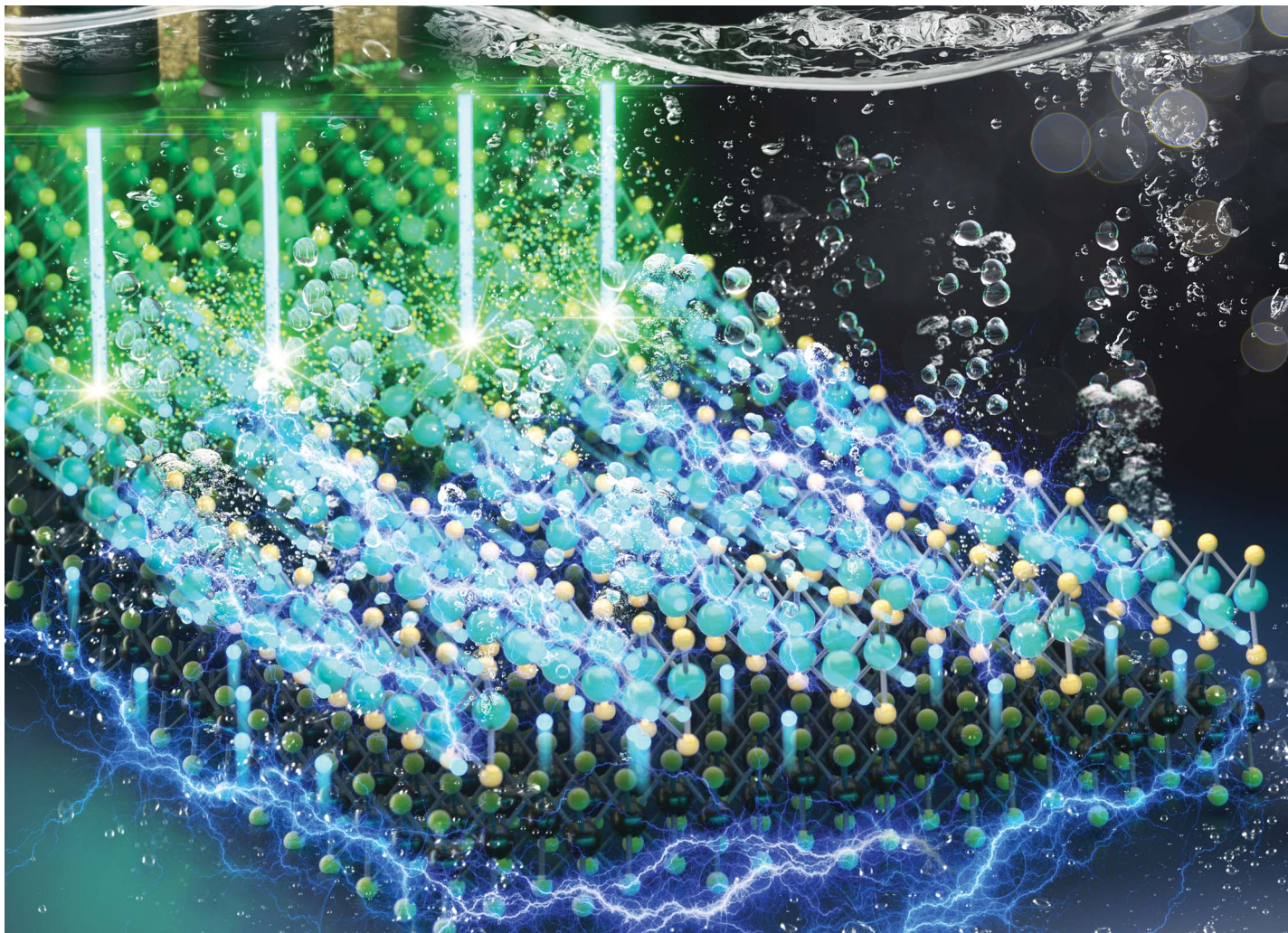
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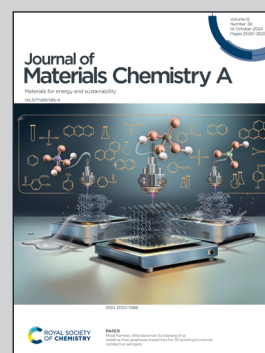


Highlighting a study on Path-dependent hydrogen evolution reaction from Professor SeungNam Cha's laboratory, Department of Physics, Sungkyunkwan University, Suwon, Republic of Korea.

Path-dependent hydrogen evolution reaction *via* selective etching of bilayer MoS₂ catalyst

Innovative laser etching technology working to enhance the catalytic activity of bilayer MoS₂. The selectively etched bilayer MoS₂ catalysts exhibit outstanding performance, and the vertically contacted nature of the bilayer catalysts facilitate charge carrier injection, resulting in an improved catalytic performance where overpotential and Tafel slopes reduce significantly.

As featured in:



See Sangyeon Pak,
SeungNam Cha *et al.*,
J. Mater. Chem. A, 2024, **12**, 25740.