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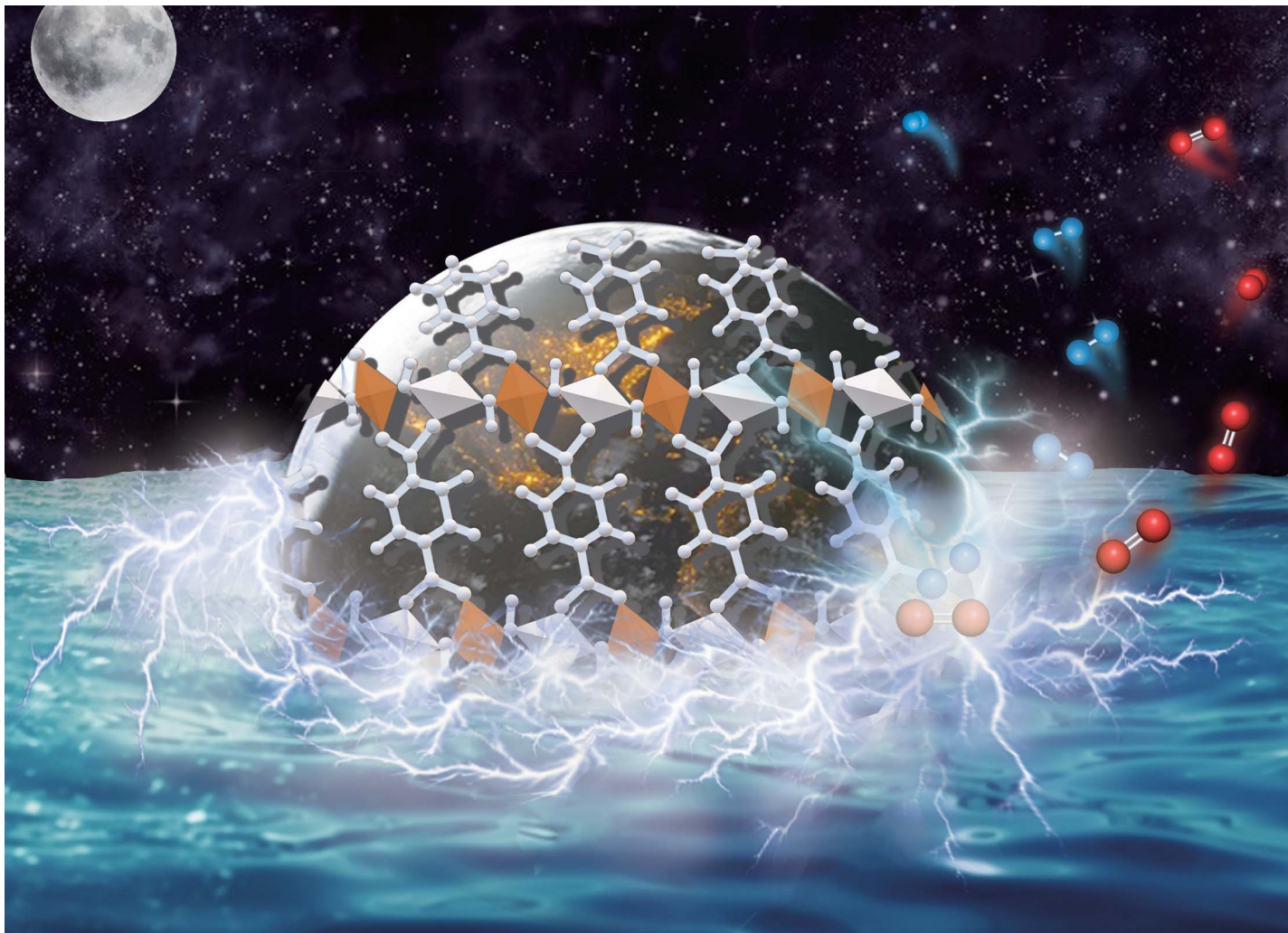
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Showcasing research from Professor Chia-Yun Chen's laboratory, Department of Materials Science and Engineering, National Cheng Kung University, Tainan, Taiwan.

Reducing hole-injection hurdles of OER electrocatalysts derived from Ru-doped FeNi metal-organic frameworks anchored with FeOOH

The coupled FeOOH/Ru-FeNi metal-organic frameworks (MOF) heterostructures are realized *via* solution-based immersion method, featuring the outstanding electrocatalytic performances with the explicit reduction of overpotential.

As featured in:



See Chia-Yun Chen *et al.*,
J. Mater. Chem. A, 2024, **12**, 29526.