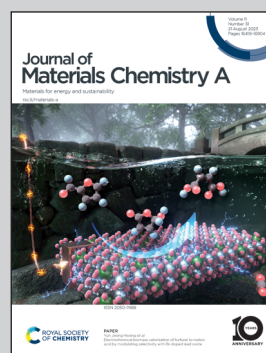


Showcasing research on oxygen deficient yolk-shell structured Co_3O_4 microspheres by Professor Yoo Sei Park's laboratory (from Chungbuk National University) and Professor Gi Dae Park's laboratory (from Chungbuk National University).

Oxygen deficient yolk-shell structured Co_3O_4 microspheres as an oxygen evolution reaction electrocatalyst for anion exchange membrane water electrolyzers

Oxygen deficient yolk-shell structured Co_3O_4 microspheres with a large surface area and abundant voids have achieved high-efficiency anion exchange membrane water electrolyzers by facilitating mass transport at high current density.

As featured in:



See Gi Dae Park, Yoo Sei Park *et al.*, *J. Mater. Chem. A*, 2023, **11**, 16578.