Article Lists

1. In situ carbon corrosion and Cu leaching as a strategy for boosting oxygen evolution reaction in multimetal electrocatalysts. WOS:000756704400001
2. Single-entity Electrochemistry Unveils Dynamic Transformation during Tandem Catalysis of Cu2O and Co3O4 for Converting NO3– to NH3. WOS:000916567800001 WOS:000916567800001
3. In-situ electrochemical reconstruction and modulation of adsorbed hydrogen coverage in cobalt/ruthenium-based catalyst boost electroreduction of nitrate to ammonia. WOS:001328657100003
4. Surface reconstruction induced by preconditioning in different electrolytes impacts electrooxidation of solketal on multimetal based catalysts. WOS:001375768300001
5. Efficient electrochemical-enzymatic conversion of PET to formate coupled with nitrate reduction over Ru-doped Co_3O_4 catalysts. WOS:001454639000001
6. Bi-metallic boride electrocatalysts with enhanced activity for the oxygen evolution reaction. WOS:000437761500032
7. Bi-metallic boride as the electrode material of aqueous battery enabling ultrahigh rate and cycling performances. WOS:000463305900002
8. Hollow CeO2@ Co2N Nanosheets Derived from Co-ZIF-L for Boosting the Oxygen Evolution Reaction. WOS:000625723200001
9. Splicing the active phases of copper/cobalt-based catalysts achieves high-rate tandem electroreduction of nitrate to ammonia. WOS:000763605200017
10. Enhancing Cascade Reaction Efficiency by Local pH Regulation for Integrated Anodic H2O2 Generation. WOS:001576391300001

Releases

No releases published
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Packages

No packages published
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Languages

- **HTML** 100.0%

Suggested workflows

Based on your tech stack

Jekyll using Docker image Configure

Package a Jekyll site using the jekyll/builder Docker image.

SLSA Generic generator Configure

Generate SLSA3 provenance for your existing release workflows

More workflows Dismiss suggestions