[ASAP] 1T' Transition Metal Telluride Atomic Layers for Plasmon-Free SERS at Femtomolar Levels

Journal of the American Chemical Society
DOI: 10.1021/jacs.8b02972

[ASAP] “Doping” of Polyyne with an Organometallic Fragment Leads to Highly Conductive Metallapolyyne Molecular Wire

Journal of the American Chemical Society
DOI: 10.1021/jacs.8b04484


Journal of the American Chemical Society
DOI: 10.1021/jacs.8b04745

[ASAP] Hierarchical Arrays of Cesium Lead Halide Perovskite Nanocrystals through Electrophoretic Deposition

Journal of the American Chemical Society
DOI: 10.1021/jacs.8b04803

[ASAP] Cation Effects on the Reduction of Colloidal ZnO Nanocrystals

Journal of the American Chemical Society
DOI: 10.1021/jacs.8b05144
[ASAP] Correction to “The Suzuki–Miyaura Coupling of Nitroarenes”
Journal of the American Chemical Society
DOI: 10.1021/jacs.8b06564
 ◦ Email this

[ASAP] Correction to “Calcium-Mediated Control of S100 Proteins: Allosteric Communication via an Agitator/Signal Blocking Mechanism”
Journal of the American Chemical Society
DOI: 10.1021/jacs.8b06612
 ◦ Email this

[ASAP] 2-Pyridinide as an Active Catalytic Intermediate for CO₂ Reduction on p-GaP Photoelectrodes: Lifetime and Selectivity
TOC Graphic
Journal of the American Chemical Society
DOI: 10.1021/jacs.8b03774
 ◦ Email this

[ASAP] Receptor-Based Artificial Metalloenzymes on Living Human Cells
TOC Graphic
Journal of the American Chemical Society
DOI: 10.1021/jacs.8b04326
 ◦ Email this

[ASAP] Development of Endocyclic Control Elements for Peptide Macrocycles
TOC Graphic
Journal of the American Chemical Society
DOI: 10.1021/jacs.8b04412
 ◦ Email this

[ASAP] Mild Deoxygenation of Sulfoxides over Plasmonic Molybdenum Oxide Hybrid with Dramatic Activity Enhancement under Visible Light
TOC Graphic
Journal of the American Chemical Society
DOI: 10.1021/jacs.8b04711
[ASAP] Assisting the Effective Design of Polar Iodates with Early Transition-Metal Oxide Fluoride Anions
TOC Graphic

Journal of the American Chemical Society
DOI: 10.1021/jacs.8b04762

[ASAP] Systematic Control of Redox Properties and Oxygen Reduction Reactivity through Colloidal Ligand-Exchange Deposition of Pd on Au
TOC Graphic

Journal of the American Chemical Society
DOI: 10.1021/jacs.8b04967

[ASAP] In Situ Formation of N-Heterocyclic Carbene-Bound Single-Molecule Junctions
TOC Graphic

Journal of the American Chemical Society
DOI: 10.1021/jacs.8b05184

[ASAP] A Light-Releasable Potentially Prebiotic Nucleotide Activating Agent
TOC Graphic

Journal of the American Chemical Society
DOI: 10.1021/jacs.8b05189

[ASAP] Complete Set of Elastic Moduli of a Spin-Crossover Solid: Spin-State Dependence and Mechanical Actuation
TOC Graphic

Journal of the American Chemical Society
DOI: 10.1021/jacs.8b05347
[ASAP] Controlled Tuning of the Properties in Optoelectronic Self-Sorted Gels

 Journal of the American Chemical Society
 DOI: 10.1021/jacs.8b05359

[ASAP] Insertion of Isonitriles into the M–C Bonds of Group 4 Dialkyl Complexes

 Journal of the American Chemical Society
 DOI: 10.1021/jacs.8b05377

[ASAP] Photocontrolled Fluorescence “Double-Check” Bioimaging Enabled by a Glycoprobe–Protein Hybrid

 Journal of the American Chemical Society
 DOI: 10.1021/jacs.8b05425

[ASAP] Mixed Copper States in Anodized Cu Electrocatalyst for Stable and Selective Ethylene Production from CO₂ Reduction

 Journal of the American Chemical Society
 DOI: 10.1021/jacs.8b02173