[ASAP] Nanocage-Confined Synthesis of Fluorescent Polycyclic Aromatic Hydrocarbons in Zeolite

[ASAP] Rhodium-Catalyzed, Remote Terminal Hydroarylation of Activated Olefins through a Long-Range Deconjugative Isomerization

[ASAP] Biodegradable Nanocomposite Antimicrobials for the Eradication of Multidrug-Resistant Bacterial Biofilms without Accumulated Resistance

[ASAP] Superactivity of MOF-808 toward Peptide Bond Hydrolysis

[ASAP] Versatile Histochemical Approach to Detection of Hydrogen Peroxide in Cells and Tissues Based on Puromycin Staining
[ASAP] Bottom-up Formation of Carbon-Based Structures with Multilevel Hierarchy from MOF–Guest Polyhedra

Journal of the American Chemical Society
DOI: 10.1021/jacs.8b02411

[ASAP] Phage Display of Dynamic Covalent Binding Motifs Enables Facile Development of Targeted Antibiotics

Journal of the American Chemical Society
DOI: 10.1021/jacs.8b02461

[ASAP] Spontaneous Assembly of Rotaxanes from a Primary Amine, Crown Ether and Electrophile

Journal of the American Chemical Society
DOI: 10.1021/jacs.8b03394

[ASAP] Fe-Mediated Nitrogen Fixation with a Metallocene Mediator: Exploring pKₐ Effects and Demonstrating Electrocatalysis

Journal of the American Chemical Society
DOI: 10.1021/jacs.8b02335


Journal of the American Chemical Society
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<td>[ASAP] Room Temperature One-Step Conversion from Elemental Sulfur to Functional Polythioureas through Catalyst-Free Multicomponent Polymerizations</td>
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<td>[ASAP] A Two-Dimensional ‘Zigzag’ Silica Polymorph on a Metal Support</td>
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[ASAP] 5'-Phosphorothiolate Dinucleotide Cap Analogues: Reagents for Messenger RNA Modification and Potent Small-Molecular Inhibitors of Decapping Enzymes

[ASAP] Multi-Metal-Catalyzed Oxidative Radical Alkynylation with Terminal Alkynes: A New Strategy for C(sp<sup>3</sup>)–C(sp) Bond Formation

[ASAP] Post-Translational Tyrosine Geranylation in Cyanobactin Biosynthesis

[ASAP] Spotlights on Recent JACS Publications