[ASAP] Charge Delocalization and Bulk Electronic Conductivity in the Mixed-Valence Metal–Organic Framework Fe(1,2,3-triazolate)2(BF4)x

Journal of the American Chemical Society
DOI: 10.1021/jacs.8b03696
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[ASAP] Nanostructured Materials via the Pendant Self-Assembly of Amphiphilic Crystalline Random Copolymers

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[ASAP] Synthesis of Single-Walled Carbon Nanotubes Coated with Thiol-Reactive Gel via Emulsion Polymerization

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[ASAP] Rotating Catalysts Are Superior: Suppressing Product Inhibition by Anchimeric Assistance in Four-Component Catalytic Machinery

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<td><strong>[ASAP] Long-Lived Photoexcited State of a Mn(IV)-Oxo Complex Binding Scandium Ions That is Capable of Hydroxylating Benzene</strong></td>
<td>10.1021/jacs.8b04904</td>
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<td><strong>[ASAP] Total Synthesis of Isodihydrokoumine, (19Z)-Taberpsychine, and (4R)-Isodihydroukoumine N4-Oxide</strong></td>
<td>10.1021/jacs.8b05095</td>
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<td><strong>[ASAP] Protein Labeling via a Specific Lysine-Isopeptide Bond Using the Pilin Polymerizing Sortase from Corynebacterium diphtheriae</strong></td>
<td>10.1021/jacs.8b05200</td>
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<td><strong>[ASAP] Oxygen-Atom Vacancy Formation at Polyoxovanadate Clusters: Homogeneous Models for Reducible Metal Oxides</strong></td>
<td>10.1021/jacs.8b05298</td>
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**[ASAP] Inhibition Mechanisms of Human Indoleamine 2,3 Dioxygenase 1**

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[ASAP] Electrochemically Scalable Production of Fluorine-Modified Graphene for Flexible and High-Energy Ionogel-Based Microsupercapacitors

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DOI: 10.1021/jacs.8b03235

[ASAP] Many Body Effects and Icosahedral Order in Superlattice Self-Assembly

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DOI: 10.1021/jacs.8b03895

[ASAP] Taming Radical Pairs in Nanocrystalline Ketones: Photochemical Synthesis of Compounds with Vicinal Stereogenic All-Carbon Quaternary Centers

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DOI: 10.1021/jacs.8b03988

[ASAP] Modulating the Nucleophile of a Glycoside Hydrolase through Site-Specific Incorporation of Fluoroglutamic Acids

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DOI: 10.1021/jacs.8b04235