[ASAP] Time-Dependent Liquid Transport on a Biomimetic Topological Surface

[ASAP] Rapid Amorphization in Metastable CoSeO$_3$·H$_2$O Nanosheets for Ultrafast Lithiation Kinetics

[ASAP] Surface-Enhanced Molecular Electron Energy Loss Spectroscopy

[ASAP] Fully Rollable Lead-Free Poly(vinylidene fluoride)-Niobate-Based Nanogenerator with Ultra-Flexible Nano-Network Electrodes

[ASAP] Ultrathin Piezotronic Transistors with 2 nm Channel Lengths
[ASAP] Large-Velocity Saturation in Thin-Film Black Phosphorus Transistors

[ASAP] Toward a New Era of Designed Synthesis of Nanoporous Zeolitic Materials


[ASAP] 3-Input/1-Output Logic Implementation Demonstrated by DNA Algorithmic Self-Assembly
[ASAP] Auto-optimizing Hydrogen Evolution Catalytic Activity of ReS\textsubscript{2} through Intrinsic Charge Engineering

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ACS Nano
DOI: 10.1021/acsnano.8b00693

[ASAP] Inverse Stellation of CuAu-ZnO Multimetallic-Semiconductor Nanostartube for Plasmon-Enhanced Photocatalysis

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[ASAP] Oxygen-Deficient Black Titania for Synergistic/Enhanced Sonodynamic and Photoinduced Cancer Therapy at Near Infrared-II Biowindow

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[ASAP] Polyserotonin Nanoparticles as Multifunctional Materials for Biomedical Applications

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DOI: 10.1021/acsnano.8b01470

[ASAP] Strong Capillarity, Chemisorption, and Electrocatalytic Capability of Crisscrossed Nanostraws Enabled Flexible, High-Rate, and Long-Cycling Lithium–Sulfur Batteries

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ACS Nano
DOI: 10.1021/acsnano.8b01763
[ASAP] Prospects for Fluorescence Nanoscopy
ACS Nano
DOI: 10.1021/acsnano.8b02142

[ASAP] Multidirection Piezoelectricity in Mono- and Multilayered Hexagonal a-In$_2$Se$_3$
ACS Nano
DOI: 10.1021/acsnano.8b02152

[ASAP] Ultrabright Polymer-Dot Transducer Enabled Wireless Glucose Monitoring via a Smartphone
ACS Nano
DOI: 10.1021/acsnano.8b02188

[ASAP] Apparent Softening of Wet Graphene Membranes on a Microfluidic Platform
ACS Nano
DOI: 10.1021/acsnano.7b08841