[ASAP] Programmable Multivalent DNA-Origami Tension Probes for Reporting Cellular Traction Forces
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DOI: 10.1021/acs.nanolett.8b01374

[ASAP] Field-Free Spin–Orbit Torque Switching from Geometrical Domain-Wall Pinning
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DOI: 10.1021/acs.nanolett.8b00773

[ASAP] Large-Voltage Tuning of Dzyaloshinskii–Moriya Interactions: A Route toward Dynamic Control of Skyrmion Chirality
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DOI: 10.1021/acs.nanolett.8b01502

[ASAP] Electron-Beam Manipulation of Silicon Dopants in Graphene
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DOI: 10.1021/acs.nanolett.8b02406

[ASAP] Stark Tuning of Single-Photon Emitters in Hexagonal Boron Nitride
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[ASAP] Multi-Valued Logic Circuits Based on Organic Anti-ambipolar Transistors
[ASAP] Phase-Modulated Degenerate Parametric Amplification Microscopy

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[ASAP] Optical Manipulation along an Optical Axis with a Polarization Sensitive Meta-Lens

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[ASAP] Plasmon-Enhanced Multicarrier Photocatalysis

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[ASAP] High-Field Transport and Velocity Saturation in Synthetic Monolayer MoS$_2$

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[ASAP] Correlative Single-Molecule FRET and DNA-PAINT Imaging

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DOI: 10.1021/acs.nanolett.8b02185
[ASAP] Bioreducible Polymeric Nanoparticles Containing Multiplexed Cancer Stem Cell Regulating miRNAs Inhibit Glioblastoma Growth and Prolong Survival

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DOI: 10.1021/acs.nanolett.8b00390

[ASAP] Nanoscale Hydrogenography on Single Magnesium Nanoparticles

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DOI: 10.1021/acs.nanolett.8b01277

[ASAP] Freestanding Organic Charge-Transfer Conformal Electronics

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DOI: 10.1021/acs.nanolett.8b01342

[ASAP] Engineering Dendritic-Cell-Based Vaccines and PD-1 Blockade in Self-Assembled Peptide Nanofibrous Hydrogel to Amplify Antitumor T-Cell Immunity

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[ASAP] Ultrahigh Numerical Aperture Metalens at Visible Wavelengths

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DOI: 10.1021/acs.nanolett.8b01570
[ASAP] Fabrication of Large-Area Arrays of Vertically Aligned Gold Nanorods
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DOI: 10.1021/acs.nanolett.8b01584

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[ASAP] Sorting Metal Nanoparticles with Dynamic and Tunable Optical Driven Forces
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DOI: 10.1021/acs.nanolett.8b01672

[ASAP] Band-Edge Exciton in CdSe and Other II–VI and III–V Compound Semiconductor Nanocrystals - Revisited
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