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[ASAP] Highly Conducting Hybrid Silver-Nanowire-Embedded Poly(3,4-ethylenedioxythiophene):Poly(styrenesulfonate) for High-Efficiency Planar Silicon/Organic Heterojunction Solar Cells
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[ASAP] Nanofibrous Spongy Microspheres To Distinctly Release miRNA and Growth Factors To Enrich Regulatory T Cells and Rescue Periodontal Bone Loss
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[ASAP] M1 Macrophage-Derived Nanovesicles Potentiate the Anticancer Efficacy of Immune Checkpoint Inhibitors
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[ASAP] Graphene Textile Strain Sensor with Negative Resistance Variation for Human Motion Detection
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[ASAP] Gold Nanorod Photothermal Therapy Alters Cell Junctions and Actin Network in Inhibiting Cancer Cell Collective Migration
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[ASAP] Large-Scale Synthesis, Crystal Structure, and Optical Properties of the Ag$_{146}$Br$_2$(SR)$_{80}$ Nanocluster
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[ASAP] Highly Robust, Transparent, and Breathable Epidermal Electrode
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[ASAP] Oxygen-Promoted Chemical Vapor Deposition of Graphene on Copper: A Combined Modeling and Experimental Study
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[ASAP] Conduction Band Fine Structure in Colloidal HgTe Quantum Dots

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[ASAP] Tunable Aggregation-Induced Emission Nanoparticles by Varying Isolation Groups in Perylene Diimide Derivatives and Application in Three-Photon Fluorescence Bioimaging

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[ASAP] Cancer Cell-Derived, Drug-Loaded Nanovesicles Induced by Sulphydryl-Blocking for Effective and Safe Cancer Therapy

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[ASAP] Site-Specific Positioning and Patterning of MoS$_2$ Monolayers: The Role of Au Seeding

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