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About the Cover

A placenta-targeted nanoparticle carrying molecular cargo travels from the maternal circulation to the chorionic villi, illustrating selective delivery across the maternal–fetal interface. The artwork highlights precision nanomedicine approaches to improve placental function and enable targeted therapies for pregnancy complications while minimizing fetal exposure. View the article.

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https://doi.org/10.1021/acs.nanolett.6c02855

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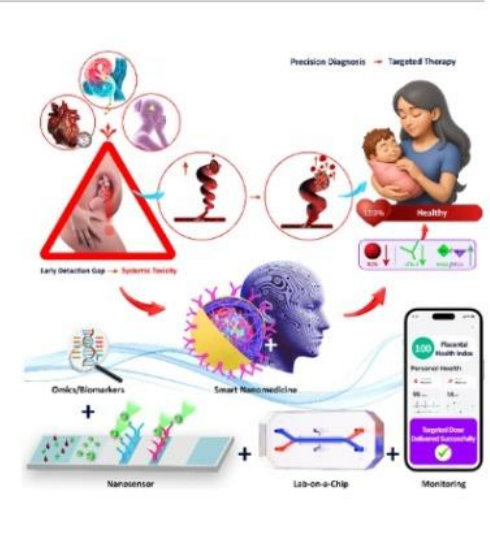

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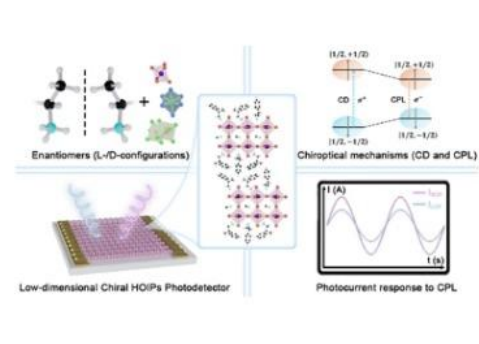

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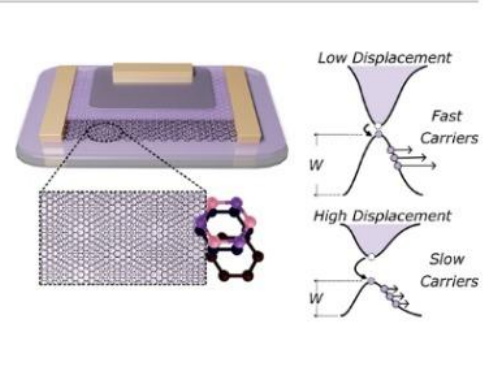

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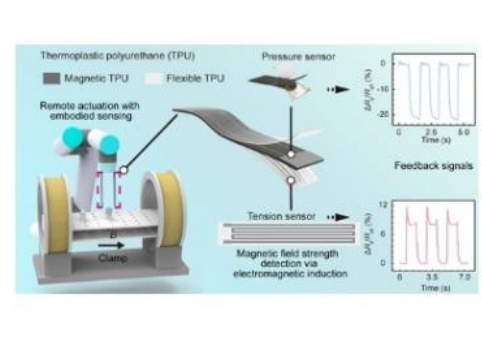

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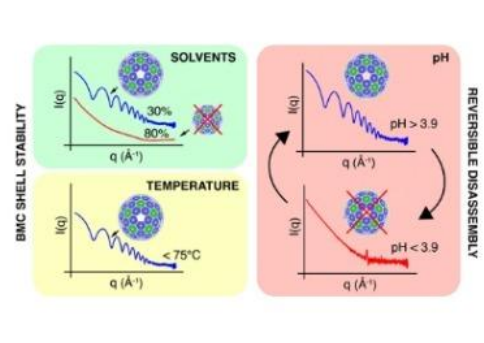

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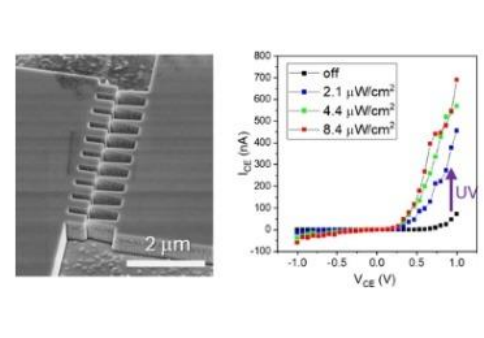

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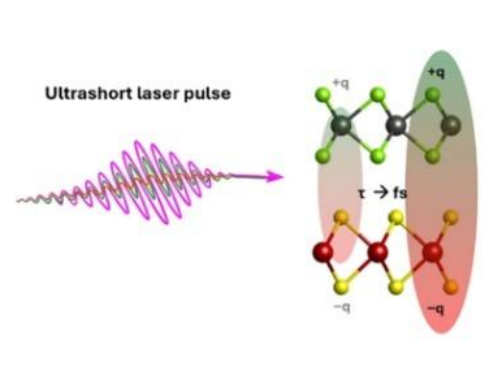

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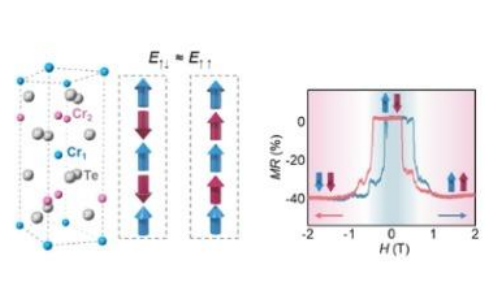

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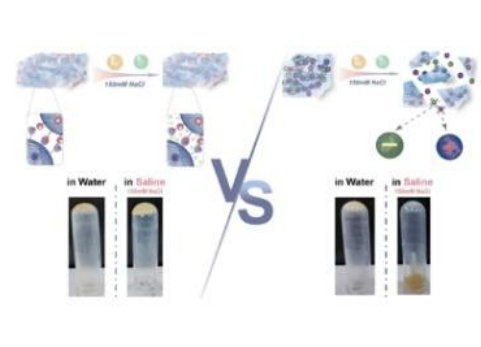

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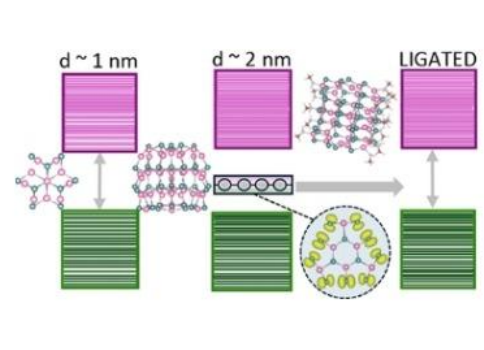

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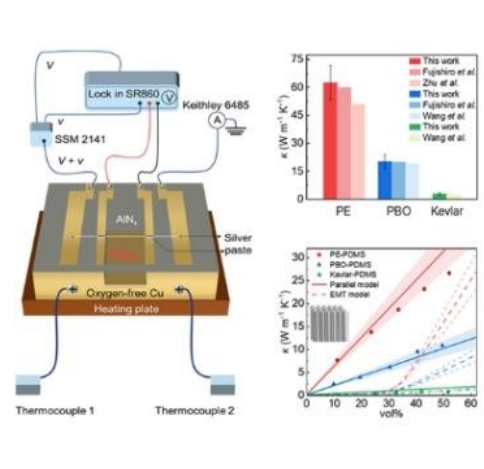

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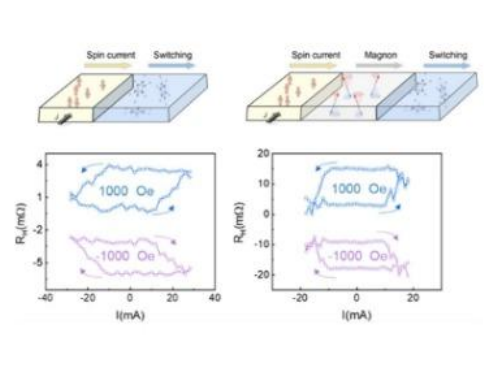

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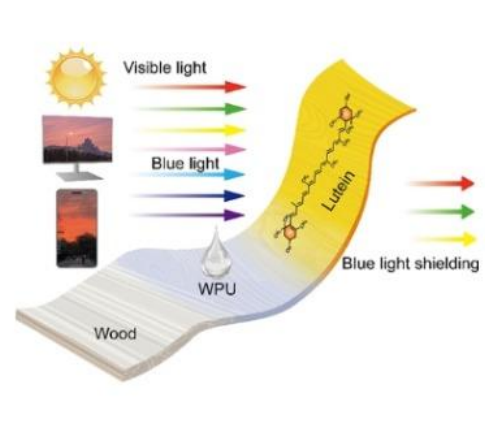

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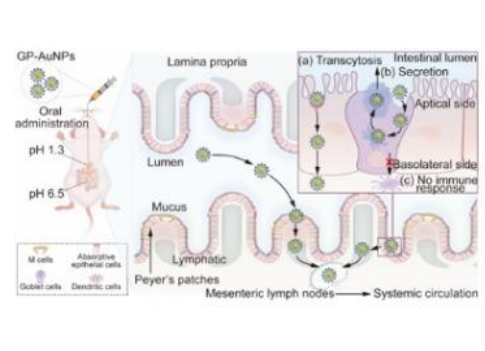

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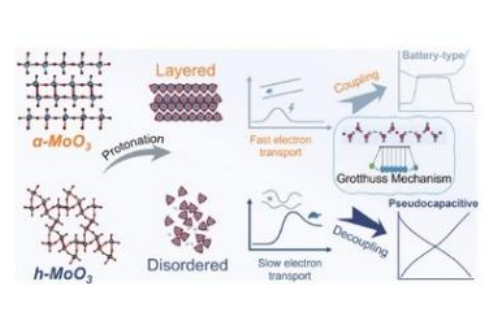

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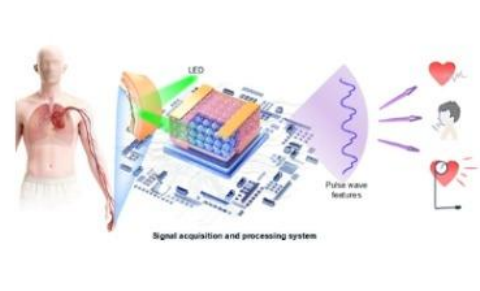

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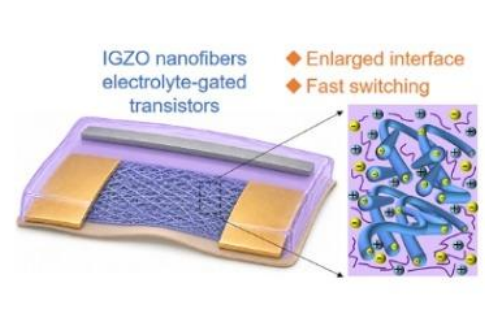

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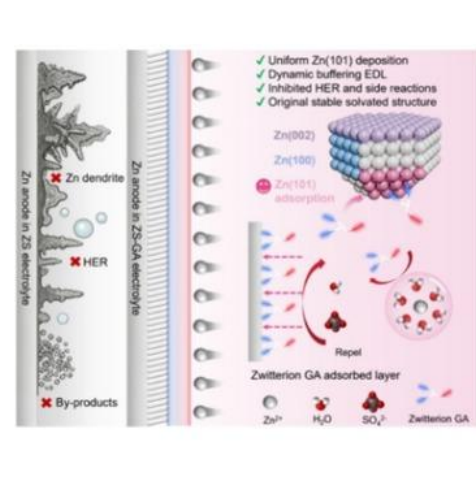

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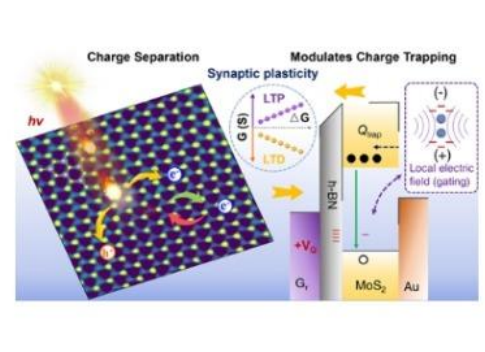

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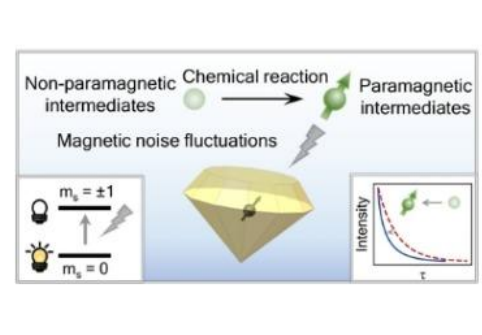
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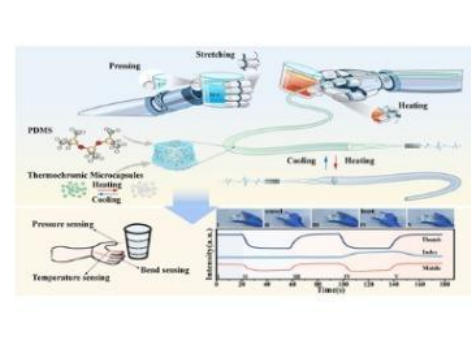

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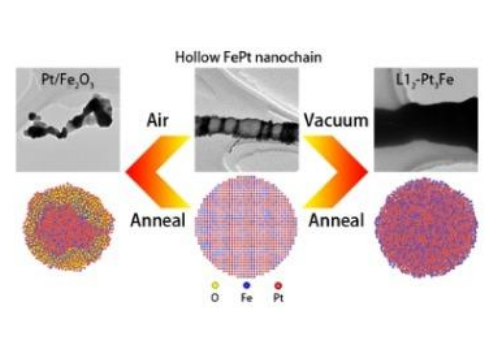

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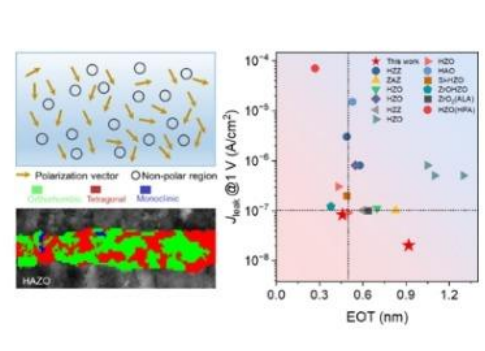

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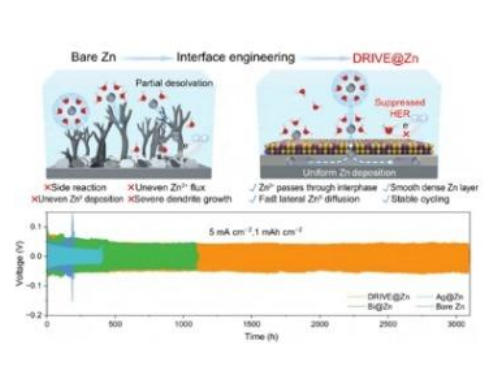

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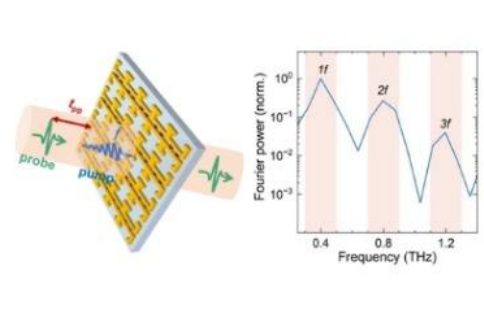

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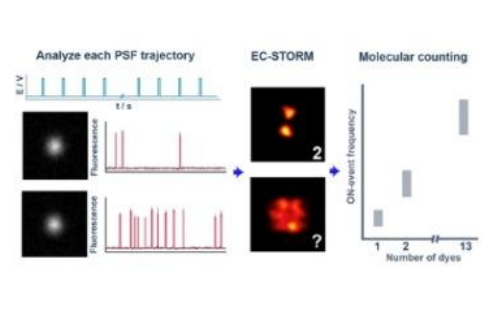

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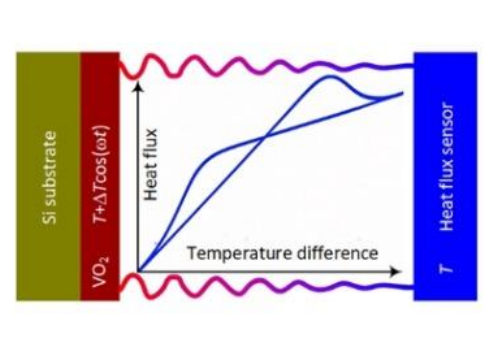

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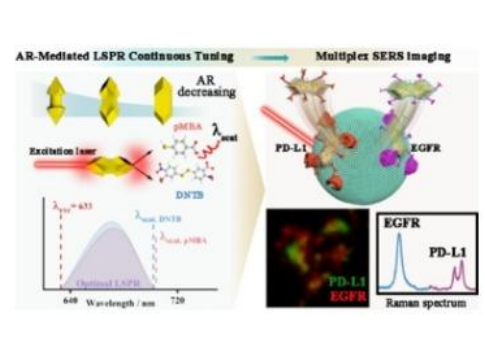

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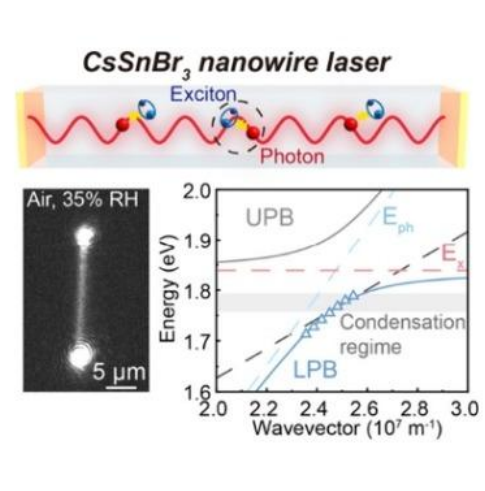

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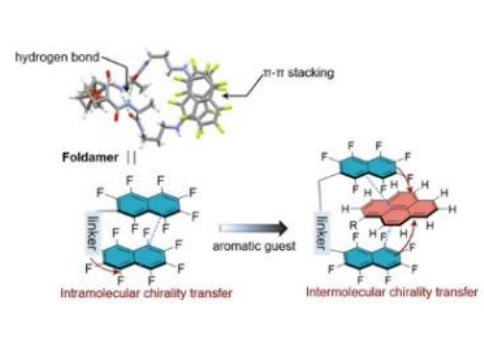
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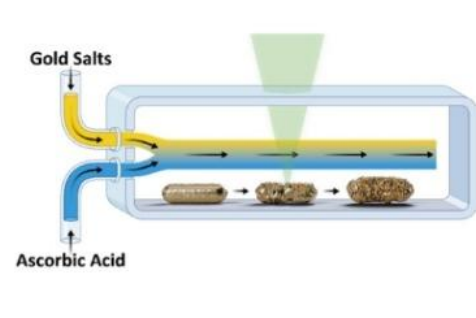

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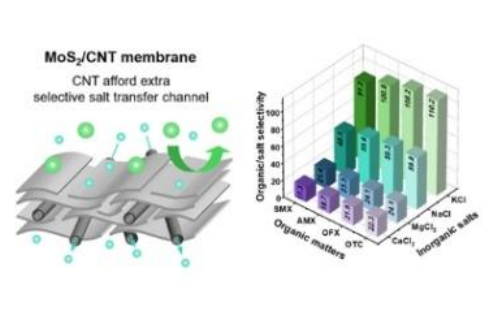

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Dynamics of Charge-Density-Wave Puddles in 2*H*-NbSe$_2$

Shreya Kumbhakar; Marina Esposito; Anjan Kumar N M; Liwen Feng; Tommaso Confalone; Vasilisa Gerega; Flavia Lo Sardo; Rafiqul Alam; Davide Masarotti; Francesco Tafuri; Thomas Böhm; Mahmoud Abdel-Hafiez; Sushmita Chandra; Claudia Felser; Kornelius Nielsch; Nicola Poccia; Stefan Kaiser; Golam Haider

Nano Lett. (2026) 26 (41): 14376–14383.

https://doi.org/10.1021/acs.nanolett.6c03967

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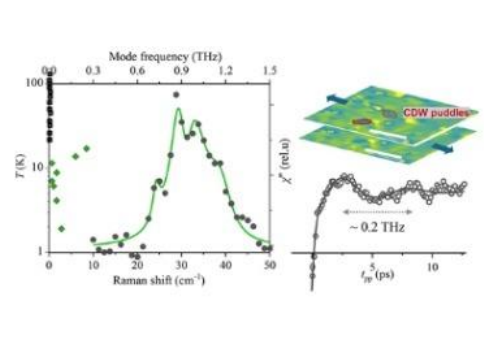

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Structure and Interfacial Modulation of Triboelectric Sensors for Sitting Posture Monitoring

Han Wu; Jun Li; Hengwei Gong; Hui Liu; Yuzhu Gao; Wei Ou-Yang

Nano Lett. (2026) 26 (41): 14384–14393.

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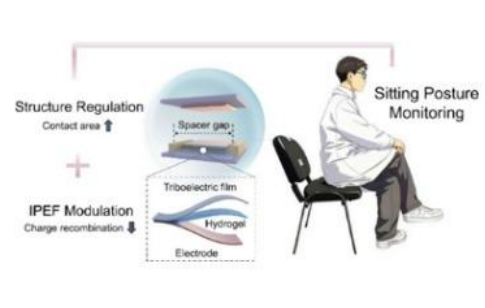

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Optically Active Single Hole Spin in ZnSe

Amirehsan Alizadehherfati; Yuxi Jiang; Kelsey J. Mirrielees; Nils von den Driesch; Christine Falter; Yurii Kutovyi; Amirehsan Boreiri; Douglas L. Irving; Alexander Pawlis; Edo Waks

Nano Lett. (2026) 26 (41): 14394–14401.

https://doi.org/10.1021/acs.nanolett.6c03982

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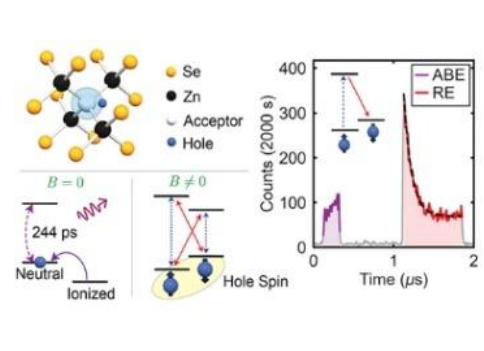

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Probing Valence Electron Distributions at Subatomic Resolution in a Charge Density Wave Material

Anya S. Mulligan; Guomin Zhu; Ece Genc; Eric Cui; Stephen D. Wilson; Susanne Stemmer

Nano Lett. (2026) 26 (41): 14402–14408.

https://doi.org/10.1021/acs.nanolett.6c04038

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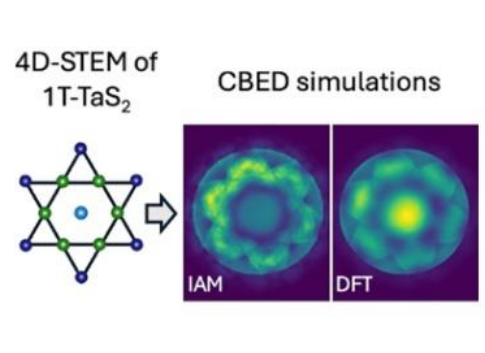

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Excitation-Wavelength-Dependent Dual Emission in Au$_{42}$ Quantum Rods

Guiying He; Lianshun Luo; Mircea Cotlet; Guoxiang Hu; Gangli Wang; Rongchao Jin

Nano Lett. (2026) 26 (41): 14409–14417.

https://doi.org/10.1021/acs.nanolett.6c04058

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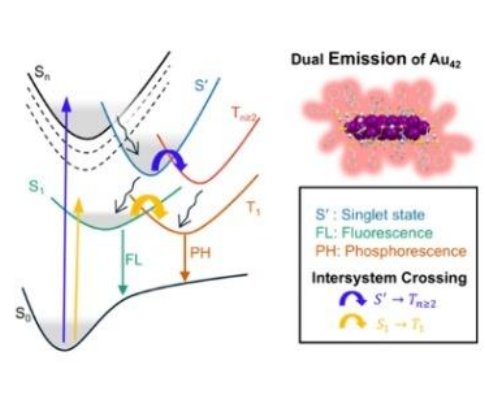

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Laser Writing of Hexagonal Boron Nitride Patterns with Low Global Thermal Budget

Choudhury Abinash Bhuyan; Diego V. Lundquist; Leif A. Gislason; Abdulbasit E. Rotinwa; Ziting Ma; Vanessa L. Kee; Lingping Kong; Steve Smith; Sanjay K. Behura

Nano Lett. (2026) 26 (41): 14418–14424.

https://doi.org/10.1021/acs.nanolett.6c04106

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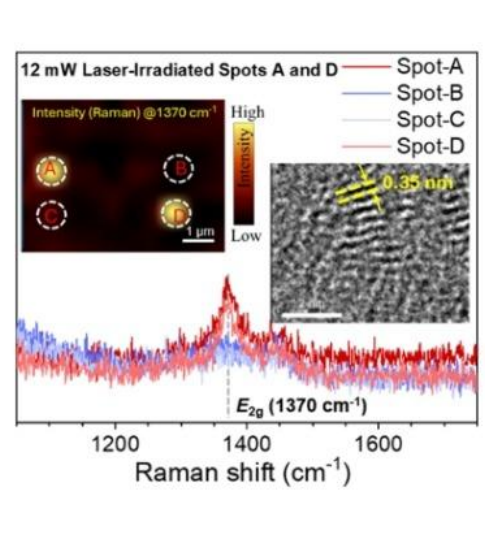

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Intramolecular Charge Polarization Drives Bifunctional Electrocatalytic Oxidation in a Nonmetallic Electrified Confinement Membrane

Songying Qu; Ruiquan Yu; Ming Gao; Xiao-Yan Li; Jun Zhang

Nano Lett. (2026) 26 (41): 14425–14435.

https://doi.org/10.1021/acs.nanolett.6c04087

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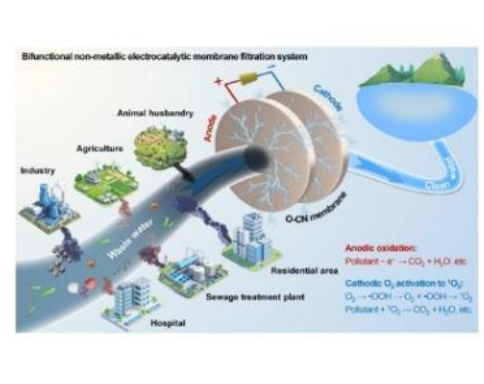

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From Micro to Nano: Boosting γ-MnO$_2$ Cathode Performance through Particle Size Engineering

Ella Davidi; Isaac Loke; Samuel Eisenberg; Xinzhe Xue; Megan C. Freyman; Asya Orhan; Erika P. Ramos; Jianchao Ye; Seongkoo Cho; Makena White; Christopher Nelson; Hanyu Wang; Christine A. Orme; Bruce Dunn; Marcus A. Worsley; Yat Li

Nano Lett. (2026) 26 (41): 14436–14444.

https://doi.org/10.1021/acs.nanolett.6c04092

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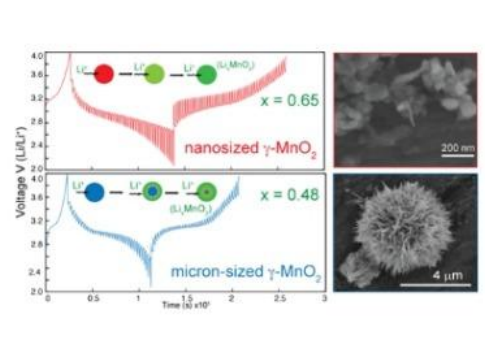

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Mode-Selective and Anharmonicity-Dependent Energy Transport in Cavity-Coupled Water

Sachith Wickramasinghe; Michael Fowler; Gerrit Groenhof; Arkajit Mandal

Nano Lett. (2026) 26 (41): 14445–14453.

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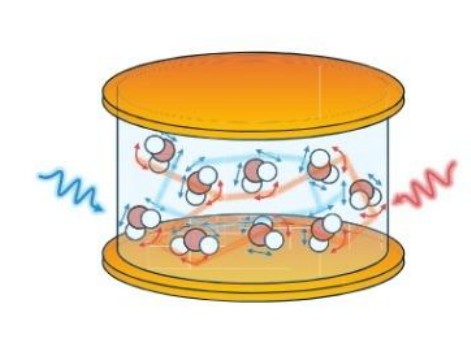

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Ferroelectric Control of Layer-Resolved Spin and Orbital Transport in a Topological Heterobilayer

Zhiqi Chen; Bo Yuan; Ying Dai; Baibiao Huang; Xiaotian Wang; Chengwang Niu; Zhenxiang Cheng

Nano Lett. (2026) 26 (41): 14454–14461.

https://doi.org/10.1021/acs.nanolett.6c04169

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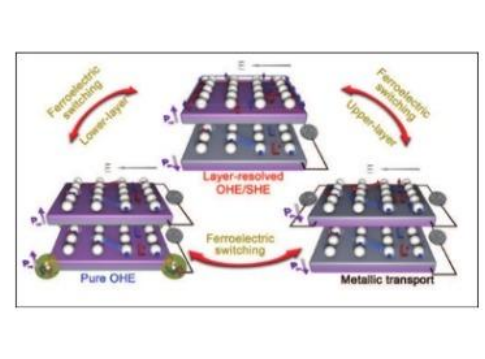

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Polyaniline-Modified MXene/Carbon Nanotube Scaffold Enabling High-Rate and Long-Cycle Zinc–Iodine Batteries

Xiaoqian Gong; Yixing Wang; Mengya Ge; Qinghong Wang

Nano Lett. (2026) 26 (41): 14462–14470.

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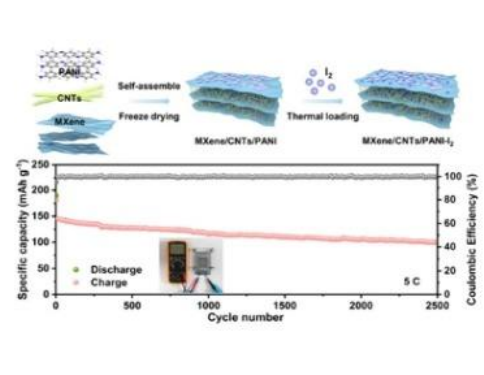

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Banana-Slice-Shaped Platinum-Based Nanosheets with Dual Phototherapeutic Functions for NIR Photothermal Tumor Therapy

Xia Lv; Xingkai Zhao; Yang Teng; Qingping Yu; Stéphanie Belin; Zhiwei Hu; Yanling Song; Xiaoqing Huang; Lingzheng Bu

Nano Lett. (2026) 26 (41): 14471–14481.

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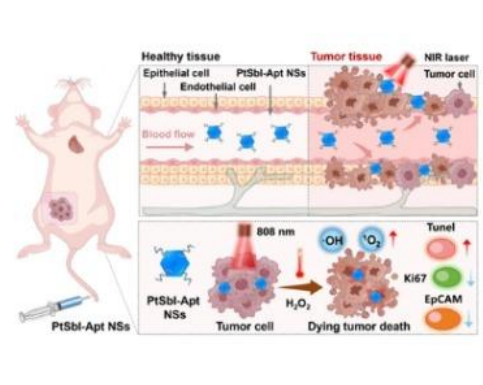

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Dimensional Engineering of Co/W Superlattices Enables Out-of-Plane Spin Polarization with 90% Field-Free Switching in Perpendicular CoFeB

Yu-Lon Lin; Jing-Wen Chen; Yan-Zhen Huang; Tzu-Chuan Hsin; Chih-Wei Cheng; Yu-Han Huang; Ssu-Yen Huang; Shintaro Hara; Tatsuya Kishi; Yuan-Chieh Tseng

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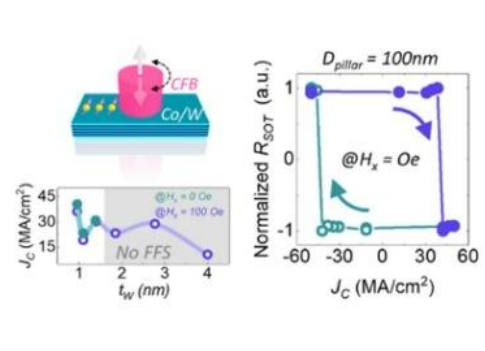

Additions and Corrections

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Correction to "Personalized Nanovaccine Coated with Calcinetin-Expressed Cancer Cell Membrane Antigen for Cancer Immunotherapy"

Xiang Xiong; Jingya Zhao; Jingmei Pan; Chunping Liu; Xing Guo; Shaobing Zhou

Nano Lett. (2026) 26 (41): 14491.

https://doi.org/10.1021/acs.nanolett.6c04613

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Correction to "Bimetallic Cu@Ru Core–Shell Structures with Ligand Effects for Endo–Exogenous Stimulation-Mediated Dynamic Oncotherapy"

Nannan Zheng; Xin Hu; Li Yan; Ling-yun Ding; Juan Feng; Dan Li; Tao Ji; Fujin Ai; Keda Yu; Junqing Hu

Nano Lett. (2026) 26 (41): 14492–14493.

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