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0272	Interface Engineering via Anion-Driven SEI Coordination	ANLIN SHAJU	
	and Graphene Oxide Protection Layer for Ultra Low-		
	Overpotential for Enhanced LMBs		
0649	An Electrode Design Strategy to Minimize Ferroelectric	陳又維	
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0488	Ultrabright and Stable Red Perovskite Nanocrystals in Micro	林諺輝	
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0771	Epitaxial Bi ₂ O ₃ Nanocrystals with Controlled Shapes for	尹心柔	
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0601	Electric Current Effects on Lattice Dynamics of η-Cu ₆ Sn ₅ :	Shubhayan	
	Insights from In-Situ Synchrotron Nanodiffraction and XRD	Mukherjee	
0535	The Study on the Growth Mechanisms of WS2 and WSe2	閻承典	
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0072	Effects of Bioglass TM 45S5 Addition on the Properties of	劉孟睿	
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0583	Synergistic Iron–Copper Dual-Atom Catalysts with Tunable	郭乃綸	
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0477	Flexible High-Entropy Relaxor Ferroelectrics with Superior	Yu-En Pan	
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0576	Crosslinking-Enabled Core-Shell Nanostructure Based on	劉謦豪	
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0031	Salivary Glucose Biosensor	黄尹周	
0031	Salivary Glucose Biosensor Excitonic Transitions and Band Edge Characterization of 2H	黄尹周 SELVA	
	Salivary Glucose Biosensor Excitonic Transitions and Band Edge Characterization of 2H MoTe ₂ for Advanced Optoelectronics Applications		

0200	Thermally Driven Wrinkle Realignment for Morphology- Controlled Enhancement of Dry Adhesion Performance	賴郁芳
0037	Piezocatalytic Decomposition of Malachite Green by Na- doped Spinel NiFe ₂ O ₄ Nanoparticles	Xinyu Jin
0207	Room-Temperature Bonding of SiCN/SiCN Interfaces Quantified by Four-Point Bending	陳昀萱
0603	Deposition of dielectric oxide/2D TMD stack by combined thermal atomic layer deposition and metalorganic chemical vapor deposition	曾詩皓
0308	Cu / CoSb ₃ interfacial reactions and Cu-Co-Sb ternary phase diagram	蔡永濬
0261	Hardware implementation of spiking neural networks for neuromorphic computing	陳稷謙