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Name of Prize	Name	Affiliation	Presentation Title
 Excellent Poster Presentation Award	 Wataru NAMIKI	WPI-MANA, NIMS, Japan	Room-Temperature Manipulation of Magnetization Direction in Magnetite, Achieved with an All-Solid-State Redox Transistor
	 Yu YAMASHITA	The University of Tokyo, Japan	Supramolecular Cocrystals Built Through Redox-Triggered Ion Intercalation in Lamellae of Conjugated Polymers
	 Takashi ONAYA	Meiji University, Japan	Control of Ferroelectric Phase Formation in $\text{Hf}_x\text{Zr}_{1-x}\text{O}_2$ Thin Films Using Nano- ZrO_2 Nucleation Layer Technique

Name of Prize	Name	Affiliation	Presentation Title
 ICYS Promising Young Researcher Award	 Barbara SALONIKIDOU	Advanced Technology Institute, University of Surrey, UK	a-TiO ₂ Fully-Printed Electronic Synapses
	 Srinivasan BHUVANESH	WPI-MANA, NIMS, Japan	Theoretical and Experimental Screening of Effective Dopants for Vacancy Optimized Thermoelectric GeTe
 BCSJ (Bulletin of the Chemical Society of Japan) Award	 Yue SHI	Nagoya University, Japan	Single Droplet Assembly for 2D Nanosheet Tiling
 Chemistry Letters Young Researcher Award	 Maria TENORIO	Balcelona Institute of Science and Technology, Spain	Atomically Precise Graphene Superlattice Heterojunctions

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 Excellent Poster Presentation Award	 Yosuke SASAMA	WPI-MANA, NIMS, Japan	Mobility in h-BN Gated Diamond Field-Effect Transistors
	 Naoki SATO	ICYS, NIMS, Japan	Locally Distorted Structures with Multiple Anions Realizes Ultralow Lattice Thermal Conductivity
 L'Oréal Excellent Poster Presentation Award	 Fulati AILIFEIRE	University of Tsukuba, Japan	Design of Shape-memory Polymeric Devices for Fetal Surgery
	 Divya NARADASU	WPI-MANA, NIMS, Japan	Electrode-Bacteria-Interaction Stimulated Metabolism via Electron Export