

Country	Partner University/Institute	Researches on
China	Chinese Academy of Sciences (National Center for Nanoscience and Technology)	Elucidation of Catalytic Mechanism of Nanoparticles on TiO ₂ (110) Surface by Simultaneous Measurement AFM/KPFM
	North University of China (Graduate School of Instrument and Electronics)	Development of Plasmon-enhanced Sensitivity of Spin-based Sensors based on a Diamond Ensemble of Nitrogen Vacancy Color Centers using the Magnetic Exchange Force Microscopy
Czech	Masaryk University (CEITEC)	Plasma Science and Technologies
France	CNRS-Université de Strasbourg (Institut de Chimie de Strasbourg)	Synthesis and Characterization of Functional Porphyrin Assemblies toward Constructing New Materials and Catalysts
	Ecole polytechnique (Laboratoire pour l'Utilisation des Lasers Intenses(LULI))	High Energy Density Matter with Photon and Beam Technologies
Hungary	Hungarian Academy of Sciences (Wigner Research Centre for Physics)	Low-Temperature Plasma Physics
Indonesia	Indonesian Institute of Sciences (Research Center for Physics)	Energy-related Materials on the Basis of Bio-based Polymers
Korea	Kookmin University (College of Science and Technology)	Functional Materials Based on Biopolymers for Bio-related Applications
Malaysia	Universiti Sains Malaysia (School of Biological Sciences)	High Performance Bioplastic
	Universiti Sains Malaysia (School of Chemical Engineering)	Heterogeneous Catalysis
Morocco	Mohammed V University in Rabat (Faculty of Sciences)	Functional Photonics
Netherlands	University of Amsterdam (Institute of Physics, Faculty of Science)	Advanced Nanomaterials
Slovakia	Slovak Academy of Sciences (Institute of Physics)	Study of the Catalysis Mechanism of the Metal Oxide Surface by Atomic Force Microscope and the Kelvin Probe Force Microscope (AFM/KPFM)