Auswahlliste WTZ Indien (Antragsrunde 2025)				
Projektkennzahl	**Fördernehmende Institution**	**Projekttitel**	**Projektlaufzeit laut Vertrag**	**Genehmigtes Budget laut Vertrag in EUR**
IN 01/2025	Universität Graz	Heating and Dynamics of the Plasmas at Diverse Scales due to Interplay of Waves and Magnetic Reconnection	1.7.25 - 30.6.27	15000
IN 02/2025	Universität für Bodenkultur Wien	SOURCE APPORTIONMENT AND PREVENTION OF MICROPLASTICS IN INDIAN COMPOSTS	1.7.25 - 30.6.27	14940
IN 03/2025	Technische Universität Graz	Exploring the synergistic potential of LPMO and Cellulases for next generation Biorefineries	1.7.25 - 30.6.27	14920
IN 04/2025	Universität Wien	Development of Allosteric Interactors of GIRK channels, derived from Ethosuximide	1.7.25 - 30.6.27	12560
IN 05/2025	Technische Universität Wien	Photoresponsive Molecular Materials: Designs for Actuator and Qubit Control	1.7.25 - 30.6.27	15000
IN 06/2025	Universität Wien	Nitrate Pollution in Groundwater of Agriculturally Intensive Areas of The Lower Ganga Plain: Isotopic and Microbial Approach for Source	1.7.25 - 30.6.27	14800
IN 07/2025	Institute of Science and Technology Austria - ISTA	Exploring Charge Transport in Single Molecular Junctions under Vibrational Light-Matter Strong Coupling	1.7.25 - 30.6.27	15000
IN 08/2025	Universität Wien	Mapping the Unseen: A New Framework for Chemical Space Exploration	1.7.25 - 30.6.27	6680
IN 09/2025	Technische Universität Wien	FINE-Q: Fiber-Integrated Nanocavity-enhanced Emitters for Quantum Technologies	1.7.25 - 30.6.27	13200
IN 10/2025	Technische Universität Graz	Vibration and noise control of a FG panel in extreme environment incorporating acoustic black hole effect via fractional gradation of	1.7.25 - 30.6.27	15000
IN 11/2025	Polymer Competence Center Leoben	3D Printing of Bio-chemical Derived Vitrimers for Healable Soft Actuators	1.7.25 - 30.6.27	14040
IN 12/2025	Universität Innsbruck	A Compact and Tunable Fiber Laser for Plug-and-Play Single Photon Generation from Quantum Dots (ConFLaQs)	1.7.25 - 30.6.27	15000
IN 13/2025	Johannes Kepler Universität Linz	Robust Spin/Orbit-to-Charge Conversion Using 2DEG/FM Interfaces for Spin-Orbit Readout	1.7.25 - 30.6.27	15000
IN 14/2025	Universität Wien	Positive algebraic geometry and reaction networks	1.7.25 - 30.6.27	10900
IN 15/2025	Universität Wien	Proton-coupled electron transfer enabling efficient spirocyclizations (Spiro-PCET)	1.7.25 - 30.6.27	11720
IN 16/2025	Johannes Kepler Universität Linz	High performance memristors by Ag+ metallization of oxide thin films for memory and neuromorphic devices	1.7.25 - 30.6.27	14920

Projektkennzahl	Födernehmende Institution	Projekttitel	Projektlaufzeit laut Vertrag	Genehmigtes Budget laut Vertrag in EUR
IN 17/2025	Universität für Bodenkultur Wien	Micro-pollutants removal in treatment wetlands – Performance evaluation and modelling	1.7.25 - 30.6.27	14960
IN 18/2025	Universität für Bodenkultur Wien	Development of an ammonia soft sensor for wastewater treatment plant operation and control	1.7.25 - 30.6.27	14960
IN 19/2025	Johannes Kepler Universität Linz	Advanced Computational and Machine Learning Approaches for Biofouling Control in Membrane Distillation	1.7.25 - 30.6.27	15000
IN 20/2025	Technische Universität Wien	Advanced 3D bioprinted vascularized skin tissue scaffolds for regenerative medicine and preclinical testing as an alternative to	1.7.25 - 30.6.27	12320
IN 21/2025	Österreichische Akademie der Wissenschaften	Evolution of light controlled transcriptional regulation	1.7.25 - 30.6.27	14720
IN 22/2025	Technische Universität Wien	EnLICHT: Enhancing light-induced CO2 reduction and H2 production via defect/surface engineering g-C3N4	1.7.25 - 30.6.27	15000
IN 23/2025	Universität Wien	Teacher Training in Multiple Representations and Mathematical Model-Building - An India-Austria Collaborative Project	1.7.25 - 30.6.27	14080
IN 24/2025	Universität Wien	Next generation therapy – targeting bacterial virulence to attenuate pathogenesis	1.7.25 - 30.6.27	15000
IN 25/2025	Technische Universität Wien	Energy Efficient Memristors from 2D High Entropy Alloys: Devices for future AI and IoT Based Technologies	1.7.25 - 30.6.27	14040
IN 26/2025	Universität Wien	Orbital Angular Momentum for Enhanced Gas Analysis	1.7.25 - 30.6.27	15000
IN 27/2025	Universität Wien	Probing the interfacial water structure at covalent organic interfaces using vibrational sum frequency generation	1.7.25 - 30.6.27	15000
06.11.2025				**378.760,00**