

## Projekty pracovišť AV ČR realizované s NSFC (Čína) v letech 2023–2024

Reg. č.	Název projektu	Český navrhovatel	České pracoviště	Zahraniční navrhovatel	Zahraniční pracoviště
<b>NSFC-23-08</b>	Causal inference and interactions between Arctic sea ice and Eurasian winter climate	PALUS Milan	ÚI	WANG Geli	Institute of Atmospheric Physics, Chinese Academy of Sciences
<b>NSFC-23-11</b>	Luminescence, Electron Paramagnetic Resonance, Scintillator, Halides, Charge trapping center, Recombination center	BURYI Maksym	FZÚ	WU Yuntao	Shanghai Institute of Ceramics, Chinese Academy of Sciences
<b>NSFC-23-12</b>	Multiscale flow structure in the transition from slurry bed to fluidized bed	ORVALHO Sandra	ÚCHP	MA Yongli	School of Chemical Engineering and Technology, Tianjin University