

Projekty pracovišť realizované s CNR (Itálie) v letech 2019 - 2021

Reg. č. projektu	Název projektu	Český řešitel	Pracoviště AV ČR	Zahraniční řešitel	Zahraniční pracoviště
CNR-19-04	Thulium doped sesquioxide transparent ceramics for high energy class laser in nano second regime at cryogenic temperature.	LUCIANETI Antonio	FZÚ	BIASINI Valentina	National Research Council of Italy-Institute of Science and Technology for Ceramics (ISTEC-CNR)
CNR-19-03	Advanced characterization methods for the study of rare-earth single-ion magnets on oxide substrates.	KOLORENCĚ Jindřich	FZÚ	BELLINI Valerio	Institute of Nanoscience – S3 research Unit
CNR-19-16	Upconversion nanoparticles with engineered surface for combined treatment of cancer	HORÁK Daniel	ÚMCH	NATILE Marta Maria	Institute of Condensed Matter Chemistry and Technologies for Energy (ICMATE), CNR