

Lista wniosków rekomendowanych do dofinansowania

Program/nr konkursu: QuantERA II ERA-Net Cofund in Quantum Technologies/konkurs 2023

Lp.	Akronim	Wnioskodawcy	Status wniosku
1	MEEDGARD	University of Oxford; United Kingdom	rekomendowany do dofinansowania
		University of Cambridge; United Kingdom	
		University of Sheffield; United Kingdom	
		Johannes Kepler University Linz; Austria	
		Wroclaw University of Science and Technology; Poland	
		Vorarlberg University of Applied Sciences; Austria	
		Technical University of Dortmund; Germany	
		University of Stuttgart; Germany	
		EV Group E. Thallner GmbH; Austria	
2	QM3	University of Warsaw; Poland	rekomendowany do dofinansowania
		PI Imaging Technology; Switzerland	
		École Polytechnique fédérale de Lausanne; Switzerland	
		Max-Planck Institute for the Science of Light; Germany	
		Laboratoire Kastler Brossel; France	
		Humboldt-University Berlin; Germany	

3	EXTRASENS	University of Eastern Finland/Center of Photonics Research; Finland	rekomendowany do dofinansowania
		Ulm University/Institute for Quantum Optics; Germany	
		ATOMICUS GMBH; Germany	
		Center for Physical Science and Technologies/Department of Molecular Compound Physics; Lithuania	
		University of Warsaw/Quantum Optics Lab; Poland	
		USTAV ORGANICKE CHEMIE A BIOCHEMIE; Czech Republik	