

LIST OF APPROVED PROJECTS 2017-2018

No HR	No HU	Project title	Project leader (HR)	Institute (HR)	Project leader (HU)	Institute (HU)
4.	TÉT_16-1-2016-0002	Design of nanoferrites for agriculture and environmental protection	Mira Ristić	Ruder Bošković Institute	Ernö Kuzmann	Eötvös Loránd University
6.	TÉT_16-1-2016-0004	Stratigraphy and correlation of Upper Miocene - Pliocene sediments along the Croatian-Hungarian Border	Marijan Kovačić	Faculty of Science, University of Zagreb, Department of Geology	Krisztina Sebe	University of Pecs, Dept. Of Geology and Meteorology
23.	TÉT_16-1-2016-0034	First micrometeorological research within the Croatian-Hungarian collaboration	Željko Večenaj	Faculty of Science, University of Zagreb, Department of Geophysics	Tamás Weidinger	Eötvös Loránd University
5.	TÉT_16-1-2016-0035	Solution chemistry routes towards multiferroic materials with perovskite structure	Igor Đerđ	Josip Juraj Strossmayer University of Osijek, Department of Chemistry	Ákos Kukovecz	University of Szeged, Dept. Of Applied & Environmental Chemistry
16.	TÉT_16-1-2016-0013	Towards a sustainable management of water in the textile dyeing industry	Davor Ljubas	Faculty of Mechanical Engineering and Naval Architecture, University of Zagreb	Endre Domokos	University of Pannonia, Institute of Environmental Engineering

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3.	TÉT_16-1-2016-0020	Population changes and co-existence in the middle and southwestern part of the Carpathian Basin in the Avar Period (6th-9th centuries AD)	Mario Novak	Institute for Anthropological research	Tamás Hajdu	Eötvös Loránd University
9.	TÉT_16-1-2016-0027	Statistical inference for branching processes with immigration	Bojan Basrak	Faculty of Science, University of Zagreb, Department of Mathematics	Gyula Pap	University of Szeged, Bolyai Institute
10.	TÉT_16-1-2016-0038	Multipurpose health monitoring platforms	Igor Lacković	Faculty of Electrical Engineering and Computing, University of Zagreb	Ákos Jobbágy	Budapest University of Technology and Economics (BME)
22.	TÉT_16-1-2016-0033	Adaptation of canopy management practices to global climate change with the aim to produce well balanced, high quality wines	Marijan Bubola	Institute of Agriculture and Tourism, Poreč	Kálmán Zoltán Váczy	Eszterhazy Karoly University of Applied Sciences, Centre for Research and Development
20.	TÉT_16-1-2016-0014	New technologies in agriculture based on cold gas discharge plasmas	Slobodan Milošević	Institute of Physics	Kinga Kutasi	Wigner Research Centre for Physics of the Hungarian Academy of Sciences