



M-ERA.NET 2012 - 2018						
ID	SAS principal investigator	Acronym	Title of the project	SAS institute/centre	Period	Call
M-ERA.NET /2014/724/NEXMAG	Švec Peter	NEXMAG	New Exchange-Coupled Manganese-Based Magnetic Materials	Institute of Physics	1.10.2015-30.9.2018	Call
M-ERA.NET /2013/892/GRACE	Šajgalík Pavol	GRACE	Graphene-ceramic composites for tribological application in aqueous environments	Institute of Inorganic Chemistry	1.9.2014-31.8.2017	Call
M-ERA.NET /2013/892/GRACE	Dusza Ján	GRACE	Graphene-ceramic composites for tribological application in aqueous environments	Institute of Materials Research	1.9.2014-31.8.2017	Call
M-ERA.NET /2013/892/ExploGuard	Saksl Karel	ExploGuard	Novel explosive welded corrosion resistant clad materials for geothermal plants	Institute of Materials Research	1.9.2014-31.8.2017	Call
M-ERA.NET /2013/892/M2Neural	Lacík Igor	M2Neural	Multifunctional Materials for advanced Neural interfaces	Polymer Institute	1.9.2014-31.8.2017	Call
M-ERA.NET /2012/892/MACOSYS	Kopčanský Peter	MACOSYS	Magnetically active anisotropic composite systems	Institute of Experimental Physics	1.9.2013-31.8.2016	Call
M-ERA.NET /2012/892/XOPTICS	Šiffalovič Peter	XOPTICS	Surface engineering and advanced coatings for the next generation of X-ray diffractive optics	Institute of Physics	1.9.2013-31.8.2016	Call