

**Lithuania-Latvia-Taiwan programme**

<b>Project title</b>	<b>Duration</b>	<b>Project leader / Faculty</b>
Studies on Nitride and Oxide Semiconductor nanostructures for Energy Technology Applications	2008-2011	E. Kuokštis ( <a href="#">Institute of Applied Research</a> )
The Changing Image of man in Tang, song, and Ming China: Religious, Literary and Philosophical Perspectives	2008-2011	L. Poškaitė ( <a href="#">Center of Oriental Studies</a> )
Nanoscaled functional materials for biotechnological and optical applications	2011-2013	A. Kareiva ( <a href="#">Faculty of Chemistry</a> )
One-dimensional Nanostructures of Ternary AlGa <sub>N</sub> and metal doped- Zinc Oxide with Tuneable Bandgaps: Growth, Characterization and Optical Properties	2011-2013	K. Jarašiūnas ( <a href="#">Institute of Applied Research</a> )
Materials and Processing Development for Advanced Li Ion Batteries	2012	A. F. Orliukas ( <a href="#">Faculty of Physics</a> )
Coherent manipulation of matter by light and light by matter	2012	G. Juzeliūnas ( <a href="#">Institute of Theoretical Physics and Astronomy</a> )
Functional Model for the Mitochondrial Disease Evaluation and Biomarker Development	2015-2017	A. Utkus. ( <a href="#">Faculty of Medicine</a> )
Synthesis and applications of their fluorescent properties	2015-2017	S. Tumkevičius ( <a href="#">Faculty of Chemistry</a> )