

DEFENDED DOCTORAL DISSERTATIONS 2009 IN LUA(ASU)

No.	Name (given name and family name)	Month/year approval of dissertation	Field of research	Institution	Topic of dissertation	Scientific Supervisor of PhD thesis Chairman
1.	Vaidas Povilaitis	2009 01 09	Technological Sciences, Environmental Engineering and Land Management	LUA now (ASU)*	Research of technical means for drilling false flax and barley seed combinations in ecological agriculture	Dr. Laimutis Germanas Prof. dr. Linksmutis Česlovas Ramonas
2.	Asta Baliuckienė	2009 03 06	Biomedical sciences, Forestry	LRCAF**	Genetic variation of silver birch (<i>Betula pendula</i> Roth.) in the context of adaptation, gene conservation and breeding	Dr. Alfas Pliūra Doc. dr. Darius Danusevičius
3.	Jurga Sakalauskaitė	2009 03 20	Biomedical sciences, Agronomy	LRCAF	Integrated impact of climatic and anthropogenic factors on radish (<i>Raphanus sativus</i> L.) photosynthesis system	Prof. dr. Pavelas Duchovskis Prof. dr. Rimantas Velička
4.	Gražina Kadžienė	2009 03 26	Biomedical sciences, Agronomy	LRCAF	Integrated assessment of the variation of soil properties in different soil tillage-fertilization systems	Dr. dr. Virginijus Feiza Prof. dr. Rimantas Velička
5.	Jurgita Kulaitienė	2009 03 27	Biomedical sciences, Agronomy	LUA now (ASU)	Influence of agrobiological factors on field pumpkin (<i>Cucurbita pepo</i> L.) fruit quality	Doc. dr. Elvyra Jarienė Prof. dr. Rimantas Velička
6.	Skaidrė Supronienė	2009 05 22	Biomedical sciences, Agronomy	LRCAF	Factors influencing the occurrence of <i>Fusarium</i> fungi and mycotoxin accumulation in cereal grain	Prof. dr. Zenonas Dabkevičius Dr. Irena Brazauskienė
7.	Vaclovas Stukonis	2009 05 28	Biomedical sciences, Agronomy	LRCAF	Narrow-leaved species of genus <i>Festuca</i> in Lithuania and their suitability for turf	Dr. Nijolė Lemežienė Prof. dr. Vidmantas Stanys
8.	Rasa Čingienė	2009 06 05	Technological Sciences, Environmental Engineering and Land Management	LUA now (ASU)	Research on a statically stable foam medium in thermal weed control	Prof. dr. Povilas Algimantas Sirvydas Prof. dr. Albinas Kusta
9.	Ernestas Zaleckas	2009 07 03	Technological Sciences, Environmental Engineering and Land Management	LUA now (ASU)	Removal and immobilization of heavy metals in sewage sludge	Doc. dr. Valdas Paulauskas Dr. dr. Antanas Sigitas Šileika

10.	Kęstutis Venslauskas	2009 07 03	Technological Sciences, Environmental Engineering and Land Management	LUA now (ASU)	Reduction of environmental pollution by utilisation of agricultural organic wastes to biogas	Doc. dr. Kęstutis Navickas Prof. dr. Albinas Kusta
11.	Tatjana Tranavičienė	2009 09 17	Biomedical sciences, Agronomy	LUA now (ASU)	The effects of nitrogen on photosynthetic and grain quality indicators of different varieties of common wheat (<i>Triticum aestivum</i> L.)	Prof. dr. Algirdas Sliesaravičius Prof. dr. Rimantas Velička
12.	Aistė Pečkytė	2009 09 18	Biomedical sciences, Agronomy	LUA now (ASU)	Agrobiological potential and yield quality of malting barley as influenced by mineral and foliar fertilizers	Prof. dr. Gediminas Staugaitis Prof. dr. Rimantas Velička
13.	Rima Juozaitytė	2009 09 18	Biomedical sciences, Agronomy	LUA now (ASU)	Response of pea (<i>Pisum sativum</i> L.) different morphotypes to the effect of ozone and UV-B radiation	Prof. dr. Algirdas Sliesaravičius Prof. dr. Rimantas Velička
14.	Ramunė Areškevičienė	2009 12 04	Biomedical sciences, Forestry	LRCAF	The research of genetic diversity of Norway spruce (<i>Picea abies</i> (L.) Karst.) plus trees and populations by using rapid markers	Doc. dr. Sigutė Kuusienė Prof. dr. Edvardas Riepšas
15.	Inga Liaudanskienė	2009 12 17	Biomedical sciences, Agronomy	LRCAF	The influence of sustainable soil tillage and crop rotations on the distribution of carbon in soil fractions	Dr. Alvyra Šlepetienė Prof. dr. Gediminas Staugaitis
16.	Gintarė Šabajevienė	2009 12 17	Biomedical sciences, Agronomy	LRCAF	The management of apple photosynthesis indexes and morphogenesis processes in the high density orchards	Dr. Nobertas Uselis Prof. dr. Rimantas Velička
17.	Kęstutis Malinauskas	2009 12 18	Biomedical sciences, Agronomy	LUA now (ASU)	Biometric and fluorometric research performed in a nursery on productivity of variously fertilized apple tree grafts	Doc. dr. Viktoras Pranckietis Prof. dr. Vidmantas Stanys

* Lithuanian university of Agricultural now Aleksandras Stulginskis university

** Institute of Forestry of Lithuanian Research Centre for Agriculture and Forestry