

18/06/2019  
VIVA Defended 2019

Full Name	Thesis Title	Main Institute Supervisor	University Supervisor	University of Registration	VIVA Defended
Emily Wheeler	Linking Epigenetics and 3'End Formation in Arabidopsis Flowering Time	Gordon Simpson	Gordon Simpson	Dundee	18-Feb-19
Erica Dello Jacovo	Perspectives on the Conservation and Restoration of Native Wild Legumes: The Biology and Ecology of Astragalus, Oxytropis and Lathyrus Species as Models the Biology and Ecology of Astragalus, Oxytropis and Lathyrus Species as Models	Pete Iannetta	Graziano Rossi	Pavia	18-Feb-19
Estella Domingo Torres	An Investigation of Gene Expression, Alternative Splicing and Nonsense-Mediated Decay in Potato in Response to Phytophthora Infestans	Ingo Hein	John Brown	Dundee	18-Feb-19
Kyriakos Varypatakis	Genome Based Approaches for Identification of Avirulence Genes in Potato Cyst Nematodes	John Jones	John Jones	St Andrews	28-May-19
Yuan Li	Can Low Cost Biosorbent Technology be used to Efficiently Remove Steroid Hormones and Pharmaceutical Residues from Wastewater Effluents?	Zulin Zhang	Stuart Gibb	UHI	14-May-19