

**WYKAZ TEMATÓW PRAC MAGISTERSKICH (STUDIA NIESTACJONARNE)**  
**KIERUNEK: ENVIRONMENTAL AND PLANT BIOTECHNOLOGY**

Rok akademicki rozpoczęcia pracy 2017/2018

Lp.	Temat pracy magisterskiej	Opiekun
1.	Evaluation of the level of expression of a candidate gene governing salt tolerance in carrot	prof. dr hab. Dariusz Grzebelus
2.	Phytoremediation of arsenic compounds by aquatic vegetation	dr hab. Joanna Augustynowicz
3.	<i>In vitro</i> fruiting in <i>Cucumis sativus</i> L.	dr Agnieszka Kiełkowska
4.	Differentiation of activated sludge microfauna as indicator of quality of treated wastewater	dr Iwona Paśmionka
5.	Bioaccumulation of trace elements in selected plant species in the vicinity of Zn-Pb ores tiling pond	prof. dr hab. Marcin Pietrzykowski
6.	Response of antioxidative system on salinity stress in three carrot ( <i>Daucus carota</i> L.) genotypes	dr Iwona Kamińska

aktualizacja: 21 lutego 2018