

Pawel Petelewicz, Ph.D.
Assistant Professor – Turfgrass Weed Science

EDUCATION

- Degree: 07.12.2016 **Warsaw University of Life Sciences (WULS – SGGW Warszawa, Poland)**
10.2012 – 09.2016 Faculty: Horticulture, Biotechnology and Landscape Architecture
Scope: Agricultural Science | Discipline: Horticulture
Degree: Doctor of agricultural sciences in the area of horticulture
Thesis title: "The effect of chosen biostimulants on rooting of stem cuttings of white dogwood (*Cornus alba* L.)"
- 02.2011 – 07.2012 **Warsaw University of Life Sciences (WULS – SGGW Warszawa, Poland)**
Faculty: Horticulture and Landscape Architecture
Course of study: Horticulture | Specialization: Ornamental plants in human environment
Degree: Master of Science (MSc.) (*Magister*)
Thesis title: "The influence of AlgaminPlant and Route on rooting of stem cuttings in chosen cultivars of deciduous ornamental shrubs"
- 10.2007 – 02.2011 **Warsaw University of Life Sciences (WULS – SGGW Warszawa, Poland)**
Faculty: Horticulture and Landscape Architecture
Course of study: Horticulture | Specialization: Nursery production
Degree: Engineer (Eng.) (*Inżynier*)
Thesis title: "Production and propagation of American tuliptree (*Liriodendron tulipifera*) in Poland"

WORK EXPERIENCE

- 04.2021 – PRESENT **University of Florida, Agronomy Department (Gainesville FL, United States of America)**
Assistant Professor
Turfgrass Weed Science Program | 40% Research, 60% Extension
- 03.2017 – 03.2021 **University of California Riverside, Department of Botany and Plant Sciences (Riverside CA, United States of America)**
Postdoctoral Researcher
Turfgrass Science Program | 100% Research
- 05.2015 – 10.2015 **University of California Riverside, Department of Botany and Plant Sciences (Riverside CA, United States of America)**
Laboratory Assistant
Turfgrass Science Program
- 07.2009 – 09.2009 **Research Institute of Horticulture, Agrotechnical Department, Rhizosphere Laboratory (Skierniewice, Poland)**
Laboratory Assistant
Research Project: 'The development of innovative products and technologies for organic cultivation of fruit plants'

MOST RECENT PUBLICATIONS

- Anderson E., [Petelewicz P.](#), Marble S.C. 2021. Biology and management of pusley (*Richardia* L.) in turfgrass and landscape planting beds. *EDIS* 2021(5):1-7. doi: [10.32473/edis-EP610-2021](https://doi.org/10.32473/edis-EP610-2021).
- Schiavon M., [Petelewicz P.](#), Orliński P.M., Baird J.H. 2021. Effects of fungicides on creeping bentgrass health and rooting characteristics under abiotic stress. *International Turfgrass Society Research Journal*: 1-9. doi: [10.1002/its2.11](https://doi.org/10.1002/its2.11).
- Orliński P.M., [Petelewicz P.](#), Schiavon M., Mundo-Ocampo M., Becker J.O., Baird J.H. 2021. Pacific shoot-gall nematode control in annual bluegrass putting greens using a new formulation of abamectin. *International Turfgrass Society Research Journal*: 1-10. doi: [10.1002/its2.53](https://doi.org/10.1002/its2.53).
- [Petelewicz P.](#), Orliński P.M., Baird J.H. 2021. Suppression of annual bluegrass in creeping bentgrass putting greens using plant growth regulators. *HortTechnology* 31(2):155-165. doi: [10.21273/HORTTECH04737-20](https://doi.org/10.21273/HORTTECH04737-20).
- [Petelewicz P.](#), Orliński P.M., Schiavon M., Mundo-Ocampo M., Becker J.O., Baird J.H. 2021. Fluopyram controls shoot-galling caused by pacific shoot-gall nematode and improves turf quality in annual bluegrass putting greens. *HortTechnology* 30(6):709-718. doi: [10.21273/HORTTECH04680-20](https://doi.org/10.21273/HORTTECH04680-20).
- Schiavon M., Orliński P.M., [Petelewicz P.](#), Pudzianowska M., Baird J.H. 2019. Effects of trinexapac-ethyl, surfactant, and nitrogen fertilization on bermudagrass water use. *Agronomy Journal* 111:1-10. doi:[10.2134/agronj2019.03.0225](https://doi.org/10.2134/agronj2019.03.0225).



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