

CELEBRATING A DECADE OF SUPPORT FOR WILDLIFE RESEARCH at the University of Technology Sydney

The Australian Wildlife Society's Wildlife Ecology Research Scholarships are offered to postgraduate research students from Australian Universities undertaking a research project that is of direct relevance to the conservation of Australia's native wildlife (flora or fauna).

In 2022, the Society celebrated a decade of support for wildlife research at the University of Technology Sydney. We are delighted to highlight the ten recipients of the Society's Wildlife Ecology Research Scholarships at the University of Technology Sydney and their vital research projects over the past ten years. Their articles can be accessed on our website.



2013 - Ellen Curtis

School of the Environment,
University of Technology Sydney

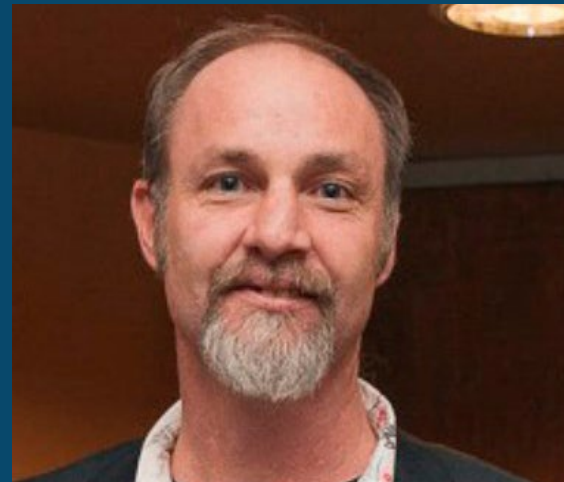
Project Title: Response to and recovery from heat stress – thermal tolerance of Australian arid-land vegetation.



2014 - Sofietje Voerman

School of the Environment,
University of Technology Sydney

Project Title: Native marine seaweed *Caulerpa filliformis*.



2015 - Ray Mjadwesch

School of the Environment,
University of Technology Sydney

Project Title: Researching the history and status of the four large macropod species, the western grey kangaroo (*Macropos fuliginosus*), eastern grey kangaroo (*M. giganteus*), the wallaroo/euro (*M. robustus*) and the red kangaroo (*M. rufus*), in New South Wales.



2016 - Naomi Walters

School of the Environment
University of Technology Sydney

Project Title: Safeguarding northern quolls from cane toads.



2017 - Reannan Honey

School of the Environment
University of Technology Sydney

Project Title: Habitat Restoration.



2018 - Esty Yanco

School of the Environment,
University of Technology Sydney

Project Title: Foxlights: A tool for coexisting with wildlife on production landscapes.



2019 - Laura Michie

School of Life Sciences,
University of Technology Sydney

Project Title: Mitigation of cold water pollution using novel thermal curtain.



2020 - Chris Hasselerharm

Centre for Compassionate Conservation,
University of Technology Sydney

Project Title: Provenance detection using novel real-time forensics and its application in the illegal wildlife trade.



2021 - Gwilym Price

School of Life Sciences,
University of Technology Sydney

Project Title: The assessment and development of bioavailability-based guideline values for zinc in Australian and New Zealand Freshwaters.



2022 - Mitchell Brennan

School of Life Sciences,
University of Technology Sydney

Project Title: Aquarium bred and released seahorses as a conservation method for the endangered White's Seahorse, *Hippocampus whitei*.