

Projects commenced 2007/08 at the Warra LTER site

Title	Discipline	Project Leader	Affiliation
Sciaroid flies of Warra LTER Site	Ecology, biodiversity and conservation	* Jaschhof, Mathias	Ernst-Moritz-Arndt-Universität, Germany
The impact of the superb lyrebird on the ecology of Tasmanian forests	Ecology, biodiversity and conservation	Tassell, Sarah	University of Tasmania
Assessment of the status of the amphibian chytrid fungus in land bordering the Tasmanian Wilderness World Heritage Area	Ecology, biodiversity and conservation	Pauza, Matthew	Department of Primary Industries & Water, Tasmania
Tissue chemistry of decomposing <i>Eucalyptus obliqua</i> coarse woody debris: a ¹³ C nuclear magnetic resonance study	Ecology, biodiversity and conservation	* Johnson, Chris	Syracuse University, New York, U.S.A
Predicting net primary productivity of temperate forest systems: uncertainty associated with climate change and pest attack	Ecology, biodiversity and conservation	Pinkard, Libby	CSIRO Sustainable Ecosystems, Hobart, Tasmania
Measuring and analysing a clearfell chronosequence in southern Tasmania	Ecology, biodiversity and conservation	* Peacock, Ross	MacQuarie University, New South Wales
An investigation into the relationship between stem architecture and local stand density in <i>Eucalyptus obliqua</i> regeneration	Silviculture and harvesting	* Gerhardt, Felix	University of Freiburg, Germany
Collecting Tasmanian Coleoptera for DNA extraction for use in the National Science Foundation-funded Beetle Tree of Life project	Ecology, biodiversity and conservation	Slipinski, Adam	CSIRO Entomology, Canberra

* Warra Small Projects Grant recipient