Principle Investigator	Project Title	Institution
Matt Barrett	Twenty new species of mostly short-range endemics in the keystone hummock grass genus Triodia (Poaceae)	James Cook University (Australian Tropical Herbarium - ATH)
Renee Catullo	Taxonomy and systematics of Australia's most widespread frog, the Little Red Tree Frog (Litoria rubella)	Australian National University
Olivia Evangelista	Breaking 20 years of silence: new species of endemic Australian treehoppers and their phylogenetic placement in a worldwide context.	CSIRO (Australian National Insect Collection)
Erinn Fagan-Jeffries	Breaking 20 years of silence: new species of endemic Australian treehoppers and their phylogenetic placement in a worldwide context.	University of Adelaide
Cecile Gueidan	Molecular identification and discovery of microlichens from the 2018 ACT Bush Blitz	CSIRO (Herbarium)
Michael Hammer	Discovery of a new species of freshwater catfish in the Kimberley, Australia (Plotosidae: Neosilurus)	Museum and Art Gallery of the Northern Territory
Mark Harvey	New species of the xeric-adapted pseudoscorpion genus Synsphyronus (Pseudoscorpiones: Garypidae) from Bush Blitz expeditions	Western Australian Museum
Gintaras Kantvilas	Remarkable new species from the crustose lichen genera Arthothelim and Rimularia from Tasmania	Tasmanian Museum and Art Gallery (Herbarium)
Remko Leijs	Descriptions of new species of bees (Hymenoptera: Colletidae, Halictidae, Megachilidae) collected on the Quinkan Bush Blitz survey in Queensland.	South Australian Museum

Jessica Marsh	Revision of the tube-web spiders (Araneae, Segestriidae) in Tasmania, incorporating specimens collected on Bush Blitz expeditions	Murdoch University
Michael Mathieson	Potential new taxa in Gompholobium (Fabaceae) collected during the Melsonby (Gaaraay)- Upper Bridge Creek Bush Blitz survey 2010.	QLD Dept Environment & Science (QLD Herbarium)
Nik Tatarnic	Identification of undescribed Heteroptera specimens through DNA sequencing	Western Australian Museum