

Save the Tasmanian Devil Appeal: Grants and Scholarships Allocations

YEAR	AWARD	RECIPIENT	PROJECT	AMOUNT
2005	Dr Eric Guiler Honours Scholarship	Heidi Kolkert	DFTD links with endocrinology and reproductive function in the Tasmanian devil	\$ 3,000.00
2005	Guiler Honours Scholarship research expenses	Heidi Kolkert	Compare the cortisol & other reproductive hormones between 1st year breeders and non-breeding female devils	\$ 2,000.00
2005	Dr Eric Guiler Research Grant	Alexandre Kreiss	Research the in vivo and in vitro immune response of the Tasmanian devil	\$ 5,000.00
2005	Dr Eric Guiler Research Grant	Menna Jones	Identification of genetic sub populations of Tasmanian Devils for disease management of wild and captive populations	\$ 5,000.00
2005	Specified Research Donation	Menna Jones	Freycinet Peninsula devil research program	\$ 500.00
2005/06	Dr Eric Guiler Honours Scholarship	Willow Farmer	Research population genetic structures of Tasmanian devils	\$ 3,000.00
2005	Guiler Honours Scholarship research expenses	Willow Farmer	Comparison of food availability between farmland and natural habitats for devils	\$ 2,000.00
2006	Dr Eric Guiler Honours Scholarship	Sarah Bouma	Effect of land use on carcass availability and contact rates in Tasmanian devils	\$ 4,250.00
2006	Dr Eric Guiler Honours Scholarship	Candice Clarke	Monitoring wild-released captive Tasmanian devils for island introduction and translocation management programs	\$ 3,000.00
2006	Dr Eric Guiler Research Grant	Dr Menna Jone	Investigating casual factors underlying changes in genetic diversity of Tasmanian devils with DFTD associated population decline	\$ 5,000.00
2006	Dr Eric Guiler Research Grant	Alexandre Kreiss	Research the in vivo and in vitro immune response of the Tasmanian devil	\$ 6,700.00

Save the Tasmanian Devil Appeal: Grants and Scholarships Allocations

2006	Specified Research Donation	School of Zoology	General devil research	\$	72.00
2007	Dr Eric Guiler Research Grant	Drs Bridmore, Hilder & Shellie	Research probing the blood serum proteome for pre clinical diagnosis of DFTD	\$	4,000.00
2007	Dr Eric Guiler Research Grant	Rodrigo Hamede	Investigate the epidemiology and transmission dynamics of DFTD	\$	5,000.00
2007	QANTAS Tasmanian Devil Research Scholarship	Alexandre Kreiss	Study the immune response of the devil and DFTD	\$	19,616.00
2007	QANTAS Tasmanian Devil Research Scholarship	Nicholas Beeton	Undertake Tasmanian devil population and disease modelling	\$	15,000.00
2007	Donation for Dr Menna Jones Devil Research in Freycinet area	Dr Menna Jones	Freycinet Peninsula devil research program	\$	5,000.00
2007	QANTAS Tasmanian Devil Honours Scholarship	Paul Humphrey	Analysis of devil sociology and disease transmission in Narawtapu National Park	\$	7,000.00
2007	Dr Eric Guiler Research Grant	Wade Anthony	Devils of the Alpine- Field Monitoring Program	\$	2,500.00
2007	Dr Eric Guiler Research Grant	Dr Katherine Belov	Field and sequencing expenses for genotyping project	\$	25,000.00
2007	Dr Eric Guiler Research Grant	Dr Menna Jones	Direct investigation of the link between new cases of DFTD and previous social contacts in an open, managed population	\$	20,000.00
2007	Dr Eric Guiler Research Grant	Nick Mooney	Field Support for investigations into the distribution of DFTD in Narawntapu National Park and the feasibility of disease suppression	\$	5,000.00
2007	Dr Eric Guiler Research Grant	Assoc Prof Greg Woods	An immunological & immunogenetic approach to protect Tasmanian devils against DFTD	\$	23,524.00

Save the Tasmanian Devil Appeal: Grants and Scholarships Allocations

2007	QANTAS Tasmanian Devil Research Scholarship	Tracey Hollings	Transmission characteristics of DFTD	\$	15,000.00
2007	QANTAS Tasmanian Devil Research Scholarship	Alexandre Kreiss	The immune response of the Tasmanian and DFTD	\$	20,007.00
2007	QANTAS Tasmanian Devil Honours Scholarship	Gabrielle Brown	Immunological factors of the DFTD affecting Tasmanian devils	\$	7,000.00
2008	Dr Eric Guiler Research Grant	Prof Hamish McCallum	Ecosystem impacts on Tasmanian devil declines	\$	20,000.00
2008	Dr Eric Guiler Research Grant	Dr Elizabeth Murchison	Genetic dissection of Tasmanian devil facial tumour disease	\$	25,000.00
2008	Dr Eric Guiler Research Grant	Dr Katherine Belov	Development of MHC-linked microsatellites to allow rapid MHC typing	\$	15,000.00
2008	Dr Eric Guiler Research Grant	Roderigo Hamede	DFTD in a transition zone: infection rates, disease spread & immunology at the disease front	\$	23,654.00
2008	Dr Eric Guiler Research Grant	Assoc Prof Greg Woods	Analysis of DFTD to identify unique tumour antigens for diagnosis & vaccination	\$	16,251.00
2008	Dr Eric Guiler Research Grant	Assoc Prof Greg Woods	Immunohistochemistry as a tool to search for evidence of immunity against DFTD	\$	16,657.00
2008	QANTAS Tasmanian Devil Honours Scholarship	Anne Nielson	Investigate whether any ecosystem consequences of DFTD can currently be assessed & quantified	\$	7,000.00
2008	Dr Eric Guiler Research Grant	Natasha Czarny	Development of Oocyte Preservation Protocols in the Tasmanian devil	\$	3,750.00
2008	Dr Eric Guiler Research Grant	Dr Janine Deakin	Generating a physical map of the Tasmanian devil genome	\$	20,000.00
2008	Dr Eric Guiler Research Grant	Dr Anthony Papenfuss	Improvement of genomics tools for gene expression analysis in the Tasmanian devil & application to tumour immunology	\$	25,000.00

Save the Tasmanian Devil Appeal: Grants and Scholarships Allocations

2008	Dr Eric Guiler Research Grant	Assoc Prof Greg Woods	Establishment of a Mouse Model to study the biology of DFTD	\$	20,255.00
2009	Dr Eric Guiler Research Grant	Dr Menna Jones	Disease, evolution and extinction in the Tasmanian devil	\$	25,000.00
2009	Specified Research Donation (Utas Foundation USA)	Assoc Prof Greg Woods	Save the Tasmania Devil - indentification of genetically resistant devils	\$	65,694.00
2009	QANTAS Tasmanian Devil Research Scholarship	Miss Gabriella Brown	Immune response of Tasmanian devils against DFTD and cell death of DFTD cells in response to anti-cancer therapy	\$	15,000.00
2009	Dr Eric Guiler Research Grant	Dr Amanda Lane	MHC Diversity of Tasmanian devils at West Pencil Pine: a genetic profile for disease resistance	\$	25,000.00
2009	Dr Eric Guiler Research Grant	Dr Heather McGee	The involvement of tumour cytokine production in the pathogenesis of Tasmanian devil DFTD	\$	17,700.00
2009	Dr Eric Guiler Research Grant	Dr Anthony Papenfuss	Evolution of DFTD at the gene expression level	\$	24,800.00
2009	Dr Eric Guiler Research Grant	M Rodrigo Hamede	'Understanding the basis of variant disease dynamics & population impacts of DFTD in a transition zone'	\$	23,851.00
2009	Dr Eric Guiler Research Grant	Dr Hannah Siddle	Determining MHC class I & class II expression on DFTD cells	\$	10,000.00
2009	Dr Eric Guiler Research (infra structure) Grant	Dr Alexandre Kreiss	Expansion of captivity facility in Fern Tree	\$	13,800.00
2009	QANTAS Tasmanian Devil Elite Research Scholarship	Mr Terry Pinfold	An evaluation of the immune response to DFTD	\$	26,250.00
2010	Dr Eric Guiler Research Grant	Dr Alexandre Kreiss	Use of a murine model to investigate the devil facial tumour disease	\$	24,000.00
2010	Dr Eric Guiler Research Grant	Tracey Hollings	Ecosystem impacts of devil decline as consequence of DFTD	\$	7,872.00

Save the Tasmanian Devil Appeal: Grants and Scholarships Allocations

2010	Dr Eric Guiler Research Grant	Dr Katherine Belov	Sequencing of devil MHC Class I	\$	30,000.00
2010	Dr Eric Guiler Research Grant	Dr Menna Jones	Investigating the genetic basis for heterogenous susceptibility of Tasmanian devils to a novel infectious cancer	\$	15,000.00
2010	Dr Eric Guiler Research Grant	Beata Ujvari	Characterising the role of telomeres and telomerase in the evolution and progression of DFTD	\$	25,000.00
2010	Dr Eric Guiler Research Grant	Assoc Professor Greg Woods	Production of monoclonal antibodies to identify important immune populations of the Tasmanian devil	\$	29,600.00
2010	Dr Eric Guiler Research Grant	Tracey Hollings	Ecosystem impacts of Tasmanian devil decline	\$	7,400.00
2010	Dr Eric Guiler Research Grant	David Pemberton	Mitigation of human induced impacts on four Tasmanian devil populations; what you can do for the devil	\$	2,050.00
2010	Dr Eric Guiler Research Grant	Cesar Tovar	Characterisation of DFTD tumour proteins eliciting immune responses in Tasmanian devils	\$	26,500.00
2010	Management Grant	Andrew Pottage	Management of Bicheno FRE by Natureworld staff	\$	15,000.00
2010	Management Grant	Mick Post	Increase facilities and support for STDP by Monarto Zoo	\$	30,000.00
2010	Management Grant	Wade Anthony	Upgrade husbandry infrastructure	\$	30,000.00