

WORKSHOPS RUN BY THE MOLECULAR ECOLOGY, EVOLUTION, AND PHYLOGENETICS GROUP

Workshop	Date	Venue	Participants
Sydney Phylogenetics Workshop	Jan 2021	Online	100
Genomes and Biodiversity	Nov 2019	University of Sydney	49
Sydney Phylogenetics Workshop	Jul 2019	University of Sydney	33
Languages, Genes, and Prehistory	Jun 2019	University of Sydney	23
Taming the BEAST Down Under	Feb 2019	University of Sydney	41
Sydney Phylogenetics Workshop	Jul 2018	University of Sydney	35
Introduction to Phylogenetic Analysis	Jul 2018	University of Canberra	7
Sydney Phylogenetics Workshop	Jul 2017	University of Sydney	40
Introduction to Phylogenetic Analysis	Jul 2016	University of Sydney	28
Advanced Phylogenetic Analysis	Nov 2015	Australian National University	28
Introduction to Phylogenetic Analysis	Oct 2015	University of Melbourne	30
An Introduction to Phylogenetics	Sep 2015	Macquarie University	22
Introduction to Phylogenetic Analysis	Jul 2015	University of Sydney	18
Introduction to Phylogenetic Analysis	Jan 2015	Australian National University	30
Introduction to Phylogenetic Analysis	Jul 2014	University of Sydney	42
Statistical computing and data analysis using R	Jul 2014	University of Sydney	26
Introduction to Phylogenetic Analysis	Jul 2014	University of Sydney	10
Statistical computing and data analysis using R	Nov 2013	University of Sydney	28
Introduction to Phylogenetic Analysis	Jul 2013	University of Sydney	51
Introduction to Phylogenetic Analysis	Jul 2013	University of New South Wales	30
Introduction to Phylogenetic Analysis	Jul 2012	University of Sydney	58
PhyloWorkshop	May 2012	Australian National University	43
Bayesian Phylogenetic Analysis Using <i>BEAST</i>	Aug 2011	National Herbarium of NSW	16
Bayesian Phylogenetic Analysis Using <i>BEAST</i>	Jul 2011	University of Sydney	30
Bayesian Phylogenetic Analysis Using <i>BEAST</i>	Dec 2010	University of Gothenburg	32
Bayesian Phylogenetic Analysis Using <i>BEAST</i>	Oct 2010	University of Sydney	10
Bayesian Phylogenetic Analysis Using <i>BEAST</i>	Jul 2010	University of Sydney	55