

# PLANTS GOING PLACES

## Victorian Translocation Symposium



Thursday 21 and 28 July 2022

### DAY 1 - THURSDAY 21 JULY 2022

Program (Subject to change, all times AEST)



Australian Network for  
Plant Conservation Inc

12:30	<b>Chantelle Doyle</b> , PhD candidate, University of New South Wales and ANPC Project Manager	Symposium welcome and introduction
12:35	<b>Dr Sarah Jane Moore</b> , University of New South Wales, Adjunct Assoc. Lecturer, Artist in Residence University of Sydney	Acknowledgement of Country Walking and Worliding with Country
12:45	<b>Dr Lucy Commander</b> , The University of Western Australia; Lead Editor of the Translocation Guidelines 3rd edn.	Overview of the Guidelines for the Translocation of Threatened Plants in Australia 3rd Edition
13:00	<b>Dr Jennifer Silcock</b> , Research Fellow University of Queensland & <b>Chantelle Doyle</b>	Translocation across Australia; what has happened and what legislation governs it?
13:15	<b>Neville Walsh</b> , Senior Conservation Botanist Royal Botanic Gardens Victoria	The role of species ecology and biology for planning translocations
13:35	<b>Michael Longmore</b> Ecological Restoration Program Manager, Merri Creek Management Committee, VIC	Conserving and reintroducing species along Melbourne's Merri Creek
13:45	<b>Dr Megan Hirst</b> , Postdoctoral Fellow - Seed Science, Royal Botanic Gardens Victoria	Seed collection and storage techniques for translocation end use
14:05	break	
14:15	<b>Warren Worboys</b> , Curator Horticulture, Royal Botanic Gardens Victoria	How to grow? Plant propagation methods
14:45	<b>Dr Deborah Reynolds</b> , Pimelea Conservation Officer, Trust for Nature, VIC	What does it take for translocations to work? <i>Pimelea spinescens</i> ; the first species with a dedicated translocation protocol and Recovery Team
15:05	<b>Steve Mueck</b> , Senior Consultant Botanist, Biosis, VIC	<i>Pimelea spinescens</i> ; the practicalities of salvaging and reestablishing one of Australia's most translocated plants
15:25	<b>Rose Baulch</b> , Botanist, Biosis, VIC	One of Victoria's Finest. What is going on with the Matted Flax Lily?
15:35	break	
15:45	<b>Professor Maurizio Rossetto</b> , Head of Research Centre for Ecosystem Resilience (ReCER), The Royal Botanic Gardens Sydney	Conservation genomics for planning and optimising plant translocations
16:15	<b>Professor Peter Vesk</b> , Professor in Ecosystem and Forest Sciences, The University of Melbourne	Learning from maintenance; what techniques work and what is unnecessary?
16:40	<b>Dr Noushka Reiter</b> (RBG Vic), <b>Shannon Dwyer</b> (Gippsland Water), <b>Susan Taylor</b> (DELWP)	VIDEO LAUNCH: Orchids: The ultimate translocation?
16:50	<b>Dr Amelia Martyn Yenson</b> Project Manager, Germplasm Guidelines, The Australian Network for Plant Conservation	Alternatives to translocation: When moving, planting or restoring isn't the only choice
17:00	<b>Chantelle Doyle</b> , PhD candidate, University of New South Wales and ANPC Project Manager	Symposium close
17:05	end	

Register for this free online Symposium at:  
[https://us02web.zoom.us/webinar/register/WN\\_855BliWuSG-dCF1fgZWunQ](https://us02web.zoom.us/webinar/register/WN_855BliWuSG-dCF1fgZWunQ)

Thank you to our project partner:



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Thursday 21 and 28 July 2022

### DAY 2 - THURSDAY 28 JULY 2022

Program (Subject to change, all times AEST)



Australian Network for  
Plant Conservation Inc

12:30	<b>Chantelle Doyle</b> , PhD candidate, University of New South Wales and ANPC Project Manager	Symposium welcome, Acknowledgement of Country and introduction
12:35	<b>Anna Murphy</b> , Senior Threatened Species Officer, Department of Planning and Environment, NSW/ANOS	ANOS Riverina orchid planting event! Featuring the Australian Native Orchid Society (Vic)
12:45	<b>Leonie Monks</b> , Research Scientist, Department of Biodiversity Conservation and Attractions, WA	In the field: Lessons from implementing, maintaining and monitoring translocations
13:05	<b>Dr Linda Parker</b> , Postdoctoral Research Associate, The University of Melbourne, VIC	Translocation of a threatened rainforest herb, Tall Astelia
13:25	<b>Kate Bennetts</b> , Botanist, Fire, Flood, and Flora, Vic	Choosing appropriate translocation sites - a consultant's perspective
13:35	<b>Shannon Dwyer</b> , Senior Environmental Scientist, Gippsland Water, VIC	Gippsland Water's role conserving threatened flora
13:50	break	
14:05	<b>Dr Tom May</b> , Principal Research Scientist (Mycology), Royal Botanic Gardens Victoria	Don't forget to pack your socks: mycorrhizal fungi are essential partners for most plants
14:25	<b>Dr Heidi Zimmer</b> , Research Scientist (Botany), CSIRO, Canberra	Viability and cost of conservation translocation to manage threatened plant species
14:45	<b>Warren Worboys</b> , Curator Horticulture, Royal Botanic Gardens Victoria	Role of Living Collections
15:00	<b>Dr Marc Freestone</b> , Botanist and orchid conservation researcher	Propagation tricks for leek orchids: understanding mycorrhizal fungi to save orchids from extinction
15:20	break	
15:35	<b>Professor David Watson</b> , Professor in Ecology, Charles Sturt University, NSW	Mistletoe reintroductions as part of restoring ecosystem function
15:55	<b>Dr Laura Simmons</b> , Post Doctoral Fellow (Conservation Genetics), Royal Botanic Gardens Victoria, VIC	Using conservation genomics to conserve and bolster wild populations in response to threats
16:10	<b>Damien Cooke</b> , Senior Ecologist, Rakali, VIC	Benefits and limitations of using translocation to mitigate impacts of development
16:25	<b>Dr Andrew Benwell</b> , Director, ECOS Environmental Pty Ltd, NSW	Data sharing and accessibility - improving transparency and communication of outcomes
16:35	<b>Katherine Horsfall</b> , PhD Candidate, The University of Melbourne, VIC	The urban frontier of translocation
16:40	<b>Chantelle Doyle</b> , PhD candidate, University of New South Wales and ANPC Project Manager	Symposium close
16:45	end	

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