

Conference Programme

Lecture Venue: Jodrell Lecture Theatre, Royal Botanic Gardens, Kew

Friday 5 th Aug 2016		Presenter	Topic
8:30am	Registration Open		
9:00am	Welcome 1	Kathy Willis	Opening remarks by the Director of Science, RBG, Kew
9:05am	Welcome 2	Tim Bailey / Marcel van den Broek	Opening remarks from the ICPS President and the CPS
9:15am to 09:40am	Presentation 1	Andreas Fleischmann (by Skype)	Evolution and diversification of <i>Drosera</i>
09:45am to 10:10am	Presentation 2	Jan Schlauer	Biochemistry of Carnivorous Plants
10:15 am to 10:40am	Presentation 3	Aaron Ellison	<i>Sarracenia</i> as a model system for studying ecological regime shifts
10:40am	Morning Tea		
11:00am to 11:25am	Presentation 4	Ulrike Bauer	The central role of rain in prey capture by <i>Nepenthes</i> pitcher traps
11:30am to 11:55am	Presentation 5	Andrej Pavlovic	Signalling in Sundews in response to prey capture.
12:00pm to 12:25pm	Poster Presentations		
12:30pm	Lunch		
13:30pm to 13:55am	Presentation 6	Tanya Renner	Genomic insights into the co-option of defence proteins during the evolution of plant carnivory
14:00pm to 14:25pm	Presentation 7	Mark Chase, Mike Fay, Maarten Christenhusz	Incipient carnivorous plants
14:30pm: 14:55pm	Presentation 8	Jonathan Millett	<i>Drosera rotundifolia</i> : how does global environment change affect
15:00pm	Afternoon Tea		
15:30pm to 15:55pm	Presentation 9	Evan Magner	Is the ocean Hungry: Searching for carnivorous seaweeds.
16:00pm to 16:55pm	Herbarium & Library Tour – Group 1	Martin Cheek	Featuring: Charles Darwin's correspondence on CPs to Joseph Hooker (Director of Kew); Peter Taylor's heritage at Kew (manuscripts, artwork, correspondence, field tent), etc.
16:00pm to 16:55pm	Glasshouse Tour – Group 2		Kew's hidden treasures
5:00pm	Day 1 Close		

Saturday 6 th Aug 2016		Presenter	Topic
9:00am	Housekeeping		
9:05am to 09:30am	Presentation 8	Stewart McPherson	Ark of Life 'Film Premier'
09:35am to 10:00am	Presentation 9	TBC	Introduction: IUCN Red Listing – Process and its Relevance to Conservation on the Global Stage.
10:05am to 10:30am	Presentation 10	TBC	TBC
10:30am	Morning Tea		
11:00am to 11:25am	Presentation 11	Enrico Coen or Karen Lee	Exploring the Inner World of Carnivorous Plants
11:30am to 11:55am	Presentation 12	Michael Schöner, Caroline Regina Schöner	Interactions between bats and pitcher plants
12:00pm to 12:25pm	Presentation 13	Rachel Schwallier	Nepenthes on Mt Kinabalu: evolution of endemism
12:30pm	Lunch		
13:30pm to 13:55pm	Presentation 14	Marcel van den Broek / Tim Bailey	Presentation to Sir David Attenborough from the CP Community.
14:00pm to 14:25pm	Presentation 15	Rob Cantley & Charles Clarke	The Sir David Attenborough Lecture: Topic TBC
14:30pm to 14:55pm	Presentation 16	Tim Bailey & Stewart McPherson	Native carnivorous plant species and invasive aliens: a botanical, natural & horticultural history of Britain & Ireland.
15:00pm	Afternoon Tea		
15:30pm to 15:55pm	Presentation 17	Martin Cheek	Discovering Nepenthes rajah, Triphyophyllum and Philcoxia: Carnivorous Plant research at Kew 1860-2016.
16.00pm to 16:55pm	Herbarium & Library Tour – Group 2	Martin Cheek	Featuring: Charles Darwin's correspondence on CPs to Joseph Hooker (Director of Kew); Peter Taylor's heritage at Kew (manuscripts, artwork, correspondence, field tent) etc.
16.00pm to 16:55pm	Glasshouse Tour – Group 1		Kew's hidden treasures
5:00pm	Day 2 Close – see following page for Conference Dinner details		

Sunday 7 th Aug 2016		Presenter	Topic
9:00am	Housekeeping		
9:05am to 09:30pm	Presentation 18	Simon Poppinga	New insights into the biomechanics and functional morphology of active carnivorous plant traps.
09:35am to 10:00am	Presentation 19	Mathias Scharmann	Introgression, sex determination and molecular evolution of carnivory in <i>Nepenthes</i>
10:05am to 10:30am	Presentation 20	Greg Bourke	Unravelling the <i>Drosera binata</i> complex
10:30am	Morning Tea		
11:00am to 11:25am	Presentation 21	Steve Tatman	<i>Cephalotus follicularis</i> : taphonomy, distribution
11:30am to 11:55am	Presentation 22	TBC	TBC
12:00pm	Lunch		
13:00pm to 13:25pm	Presentation 23	Gilbert Kadeem	Examining the influence that pitcher traits have on inquilines and prey capture
13:30pm to 13:55pm	Presentation 24	Matthew Jebb	TBC
14:00pm to 14:25pm	Presentation 25	Wiebke Sichel	Inventorying carnivorous plant associated bacteria: co-evolution, convergence and function.
14:30pm to 14:55pm	Presentation 26	TBC	TBC
15:15pm	Wrap Up / Discussions	Tim Bailey / Marcel van den Broek	
15:45pm	Conference Close		