

# Programme SCAPE 2015, October 22-25

Day	Time		
Thursday	13:00-	<b>Arrival and registration</b> at Vejlsøhus Hotel & Conference Centre	
	18:00	<i>Dinner – drinks at own expense</i>	
Friday	8:00-9:00	<i>Breakfast</i>	
	9:00-9:05	<b>Welcome to SCAPE 2015</b> ( <i>Marianne Bruus et al.</i> )	
	<b>9:05-10:25</b>	<b>Session: Communities, networks and macroecology</b> <b>Chair: Ørjan Totland</b>	
	9:05-9:25	Jeff Ollerton	The macroecology of animal versus wind pollination
	9:25-9:45	Paul CaraDonna	Within-season temporal dynamics of plant-pollinator community interactions: a three-year study from the Colorado Rocky Mountains
	9:45-10:05	Peter B. Sørensen	Improvement of the ID model for quantitative network data
	10:05-10:25	Trond Reitan	The nature of unexplained variation in flower visitation data
	10:25-10:55	<i>Coffee break</i>	
	<b>10:55-12:00</b>	<b>Session: Conservation and management</b> <b>Chair: Yoko L. Dupont</b>	
	10:55-11:15	Jane Stout	Pollinator conservation: from science to practice
	11:15-11:35	Markus Sydenham	Does habitat management increase the species richness, phylogenetic and functional diversity of bees in power line clearings?
	11:35-11:55	Vibeke Langer	BeeFarm – mapping resources for pollinators at the farm
	11:55-12:00	Peter B. Sørensen	Counting wild flower heads using UAV
	12:00-13:00	<i>Lunch</i>	
	<b>13:00-13:30</b>	<b>Poster session</b>	All posters, 2 minutes' oral presentation
		Kathryn Harrold	Predicting habitat potential for pollinators in the Nene Valley Nature Improvement Area: targeting agri-environment schemes for pollination services
		Beate Proske	Eco-evolutionary dynamics of populations dimorphic for a reproductive trait – the role of mutualistic and antagonistic interactions
		Izabela Tatałaj	Visitors and pollinators of deceptive orchid, <i>Dactylorhiza fuchsii</i> (Druce) Soó in northeastern Poland
		Katarzyna Roguz	Causes of pollen limitation in a bee-pollinated <i>Polemonium caeruleum</i> L. (Polemoniaceae)
		Hai-Qin Sun	More is better: effects of flower number on pollination success and seed production in orchids
	13:30-15:00	<i>Guided tour of research facilities (and maybe surroundings) in Silkeborg/free time</i>	
	15:00-15:30	<i>Coffee</i>	
	<b>15:30-17:30</b>	<b>Session: Adaptation and selection</b> <b>Chair: Renate Wesselingh</b>	
15:30-15:50	Robert Junker	Rapid adaptation in the endemic Hawaiian tree <i>Metrosideros polymorpha</i> to invasive flower visitors	
15:50-16:10	Bodil Ehlers	Dominant plant neighbours and kin interaction affects co-existence of two <i>Medicago</i> species	
16:10-16:30	Judith Trunschke	Adaptive significance of ecotypic differences in plant height and spur length in the hawkmoth-pollinated orchid <i>Platanthera bifolia</i>	
16:30-16:50	<i>Short break</i>		
16:50-17:10	Michel Thomann	Direct and indirect effects of grazer exclusion on selection of floral display in the dimorphic herb <i>Primula farinosa</i>	
17:10-17:30	Nina Sletvold	Strong pollinator-mediated selection for increased flower brightness and contrast in a deceptive orchid	
18:00	<i>Dinner – drinks at own expense</i>		

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Saturday	8:00-9:00	<i>Breakfast</i>	
	<b>9:00-10:20</b>	<b>Session: Plant reproduction</b> <b>Chair: Marcin Zych</b>	
	9:00-9:20	Amy Iler	Temporal variation in pollen limitation among individual subalpine plants
	9:20-9:40	James Rodger	Not all biodiversity hotspots are exceptionally pollen limited
	9:40-10:00	Izabela Talalaj	Mixed-mating potential in deceptive orchid, <i>Dactylorhiza fuchsii</i> (Druce) Soó
	10:00-10:20	Marcos Mendez	Costs of reproduction in plants: a meta-analysis of the empirical evidence and pending questions
	10:20-10:50	<i>Coffee break</i>	
	<b>10:50-11:50</b>	<b>Session: Pesticides and bees</b> <b>Chair: Jane Stout</b>	
	10:50-11:10	Beate Strandberg	Herbicides reduce floral resources for pollinators in agricultural landscapes
	11:10-11:30	Marianne Bruus	Pesticide effects on pollinators
	11:30-11:50	Veronica Hederström	Are wild bees exposed to harmful levels of neonicotinoids and is their abundance affected?
	12:00-13:00	<i>Lunch</i>	
	13:00-15:00	<i>Guided walk in the forest/free time</i>	
	15:00-15:30	<i>Coffee</i>	
	<b>15:30-17:30</b>	<b>Session: Plant/insect interactions</b> <b>Chair: Bodil Ehlers</b>	
	15:30-15:50	Andreas Rinvoll	Pollinator Activity under Climate Change
	15:50-16:10	Alicia Valdés	Seed predator-mediated shifts in selection on flowering phenology and dependence on a second host
	16:10-16:30	Søren H. Nedergaard	An autumn-winter ecological Network Analysis of Las Cañadas, Tenerife
	16:30-16:50	<i>Short break</i>	
	16:50-17:10	Elsa Fogelström	Effects of phenological synchrony in a plant-herbivore system
17:10-17:30	Samuel Carleial	Consequences of direct and indirect interactions in the <i>Gentiana-Phengaris-Myrmica</i> system	
18:00	<i>Dinner</i>		
Sunday	8:00-9:00	<i>Breakfast</i>	
	<b>9:00-9:20</b>	<b>Session: Floral signals to pollinators</b> <b>Chair: Marcos Mendez</b>	
		Amy Parachnowitsch	Do Plants Eavesdrop on Floral Scent Signals?
	9:20-9:40	Klaus Lunau	Ultraviolet: Myth or key for understanding flower colouration?
	9:40-10:00	Saskia Wilmsen	Pigments meet structures: Petal microstructures modify spectral reflectance properties of petals and impact attractiveness for bumblebees
	10:00-10:20	Sebastian Köthe	Spiny protection: Pollen characteristics affect the ability to collect pollen in corbiculate bees
	10:20-10:30	<b>Planning of next year's SCAPE meeting</b>	