


Schedule overview

Hour	Wednesday, Aug 18	Thursday, Aug 19	Friday, Aug 20	Saturday, Aug 21			
08:45		announcements	announcements	post-conference trips			
09:00		Tracey Chapman Sexual selection, sexual conflict and evolutionary change	Marc-Andre Selosse The evolution of interdependency between symbiotic organisms by neutral evolution				
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10:00		Małgorzata Lipowska: Is evolution of high aerobic exercise capacity facilitated by changes in glucocorticoid stress response?	Małgorzata Lagisz: Meta-analytical insights into maternal dietary effects on offspring behavior.				
10:05		Przemysław Gagat: Antimicrobial peptides and the evolution of mitochondria and plastid targeting signals.	Agnieszka Gudowska: Seasonality as a predominant control factor of the moult dynamics in birds, a meta-analysis.				
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10:15		Sylvia Buczyńska: Reproductive effort of laboratory mice selected for low and high basal metabolic rate (BMR): the test of heat dissipation limitation hypothesis.	Marcelo Araya-Salas: Evolutionary dynamics of vocal complexity in a vocal learning clade.				
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10:25		coffee break					
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11:15		Agata Plesnar-Bielak: Environment-dependent selection in sexually selected traits.	Filip Pietluch: Untangling the puzzle of Archaeplastidia evolution with phylogenies of plastid-encoded proteins.				
11:20		Jonathan Parrett: Sexual selection predicts the persistence of populations within altered environments.	Michał May: Comparative transcriptome analysis of mycoheterotrophic orchids <i>Epipogium aphyllum</i> and <i>Neottia nidus-avis</i> .				
11:25							
11:30		Aleksandra Łukasiewicz: Condition-dependence and intensity of sexual conflict in the mite <i>Sancassania berlesei</i> .	Alejandro Ibañez: Mental gland mapping across the turtle phylogeny reveals multiple traits losses and sheds light on the evolution of chemical communication in chelonias.				
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11:40		Magdalena Herdegen-Radwan: Guppy boldness is associated with higher reproductive success, but not due to condition-dependence.	Wiesław Babik: Differential introgression across newt hybrid zone, evidence from replicated transects.				
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11:50		Jacek Radwan: Mating preferences can drive expansion or contraction of MHC gene family.	Małgorzata Pilot: Going to the dogs? Human-induced evolution in the grey wolf.				
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12:00	lunch break						
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14:30			Hanna Kokko Gentlemanly males? Always, sometimes, never?		Jorn Theuerkauf Evolutionary ecology in an unusual environment: social organisation and coevolutionary arms race in birds of New Caledonia		
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14:40			Michela Corsini: Rearing chicks in a capital city: does urbanisation affect parental visiting rates and nestling body condition?		Katarzyna Janas: Influence of early growth condition on blue tit nestlings colouration, an experimental approach.		
14:45			Irene Di Lecce: Fitness variation of urban birds breeding in natural and artificial nesting sites.		Piotr Minias: Infections of enteropathogenic bacteria in wild birds; phylogenetic distribution and ecological predictors.		
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15:40			Krzysztof Argasiński: Beyond classical Hamilton's Rule. State distribution asymmetry and the dynamics of altruism.		Andre Moura: Adaptation and diversification of marine predators: integration of genomic and morphological data to determine drivers of ecotype differentiation in bottlenose dolphins (<i>Tursiops</i> spp.).		
15:45			Rafał Zwolak: Mast seeding promotes evolution of scatter-hoarding.		Bogusław Pawłowski: Human body fluctuating assymetry and immunocompetence.		
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15:55			Piotr Łukasik: Puzzling evolutionary patterns in a nested nutritional symbiosis of a leafhopper.		Alicja Pawelec: Increasing temperatures favors biological invasions: an example of direct, temperature and size dependent food competition between native and invasive fish species.		
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16:25	closing remarks						
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17:55	Jan Pawłowski Environmental DNA: a novel way to explore and monitor present and past biodiversity						
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18:15					Peter Convey: Terrestrial biodiversity in Antarctica - insights into the evolution of the continent's extant biota.		
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18:45	Zofia Prokop: In the face of the global environmental crisis... what's an evolutionary biologist to do?						
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