Genetics of Migration

Monday 11 March 2024

Keynote: Kristina Brauburger - Lecture Hall (15:15-16:00)

time [id] title	presenter
15:15 [4] The Australian Bogong moth - an emerging model system to investigate highly directed long-distance migration	BRAUBURGER, Kristina

Tuesday 12 March 2024

Keynote: Koosje Lamers - Lecture Hall (09:30-10:15)

time	[id] title	presenter
	 Migratory connectivity of pied flycatchers unravelled in a common garden experiment 	LAMERS, Koosje

Keynote: Gillian Durieux - Lecture Hall (11:30-12:15)

time [id] title	presenter
11:30 [5] The neurogenomics of avian migration	DURIEUX, Gillian

Keynote: Kazuhiro Wada - Lecture Hall (17:15-18:00)

time [id] title		presenter
	neural and genetic basis of species-specific song learning: A e-cell transcriptomic analysis in songbirds	WADA, Kazuhiro

Wednesday 13 March 2024

Keynote: Jane Reid - Lecture Hall (09:30-10:15)

time [id] title	presenter
09:30 [7] Quantitative genetic approaches to predicting micro-evolu migration in the wild	itionary dynamics of REID, Jane M.

Keynote: Teresa Pegan - Lecture Hall (11:30-12:15)

time [id] title		presenter
	cies assemblage reveals effects of migratory tterns in North American boreal birds	PEGAN, Teresa

Thursday 14 March 2024

Keynote: Daria Shipilina - Lecture Hall (10:30-11:15)

time [id] title	presenter
10:30 [6] Genomics of butterfly migration: insights from the painted lady butterfly (Vanessa cardui)	SHIPILINA, Daria