	Herpetology
Tue 27 feb B0.05	10h45 Raoul Van Damme (UAntwerp, BE) Herps: the miscalculated tetrapods
Fri 01 mar B0.32	13h30 Umilaela Arifin (LIB, DE) Connecting the dots in herpetology (of Indonesia): fieldwork, research, and being a female
	14h30 Ioanna Gavriilidi (UAntwerp, BE) Reptile cognition
	15h00 Simon Baeckens (UGent & UAntwerp, BE) Anolis lizards: the origin and rise of a model system in ecology and evolution
Tue 05 mar	
B0.05	10h45 Olivier Lourdais (CNRS, FR) Importance of water constraints in a warming world: insight from European vipers
	11h45 Annelise Folie (RBINS, BE) Particularities of early Eocene Indian paleoherpetofaunas before collision with Eurasia
Fri 08 mar	
B0.32	13h30 Loïc Van Doorn & Jeroen Speybroeck (INBO, BE) Working for the government: boring or the best job ever?
	14h30 Henrique Leitão (UAntwerp, BE) Evolutionary genomics of reptiles and amphibians
	15h30 Lisa Van Linden (UAntwerp, BE) How to solve the 'Island Paradox'? Integrating genomics, functional morphology, and wall lizards
Fri 15 mar O3.14	13h30 Practicals in herp handling
Fri 22 mar	
B0.32	13h30 Nathalie Feiner (LundU, SE) What lizards can teach us about evolutionary genomics and developmental biology
	14h30 Kim Roelants (VUB, BE) Poison from a frog's perspective
	15h30 Giorgio Russo (VUB, BE) A tail of two worlds: anatomical and molecular characterisation of glue-spraying tails in geckos
Fri 29 mar	
B0.32	13h30 Pablo Padilla (ULiège, BE) Thermal plasticity in a changing climate using invasive frogs as a model
	14h00 Fabien Pille (ULiège, BE) Trophic relationships between an invasive frog and native communities
	14h30 Federico Banfi (UAntwerp, BE) Working with vipers: the ins and outs of conducting lab research on viperid snakes
	15h00 Eleesha Annear (UAntwerp, BE) Not just skin deep: the function of osteoderms

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