

Public lecture series of the Münster Graduate School of Evolution

> The Growth of Evolutionary Thought

Winter term 2023/24 | Mondays 17h00 – 18h15

October	Jorge Contre			Laborate Dhadaa
30	Specific immun in the wild		O4	Johanna Rhodes University Medical Center, Nijmegen
November	Benjamin Bo	mfleur	04	Evolution of drug resistance in pathogenic fungi
06	Münster, Geoscien Palaeobotany -	r <mark>ces</mark> - <mark>How</mark> plant		Aoife McLysaght University of Dublin
	fossils inform e thinking	evolutionary	11	Polyploidy and rediploidisation in stressful times
	Abderrahma University of Lyon		January	Kees van Oers
13	How the acquis adaptive pheno	<mark>otypes</mark> shapes	15	Netherlands Inst of Ecology, Wageninger The epigenetics of behaviour and cognition
	the evolutionar lineages: an Evo perspective		January	Claudia Bank
November	Ralf Stanews	sky Behavioral Biolog	22	University of Bern Epistasis and adaptation on fitness landscapes
20	Drosophila circ Adaptation and to different env	<mark>adian</mark> rhythms <mark>1 per</mark> sistence		Marie Kaiser Bielefeld University Individual-level mechanisms in
	Lukas Schra Münster, Evolution		-/	studies of Behavior, Ecology and Evolution
27	Genome evolut relaxed selecti socially parasit	ion in	February 05	Petra Dersch ^{Münster, Medicine} Shaping Yersinia virulence for broad host infections

Lectures are held in the lecture hall of the Institute for Evolution & Biodiversity (Hüfferstraße 1) and online via zoom (link upon request: p.czuppon@uni-muenster.de)

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