



Public lecture series of the Münster Graduate School of Evolution

> The Growth of the Evolutionary Thought

Winter semester 2020/21 | Mondays 17.00 – 18.15

November	Cameron K. Ghalambor
2	Norwegian University of Science and Technology
_	Incorporating the role of phenotypi
	plasticity into studies of adaptive

_	Incorporating plasticity into	•	J .	iC
	evolution			

November	Alessandro Minelli		
0	Università degli Studi di Pado	va	
9	Exploring the Maze o	f Livin	g Forms

November	Frédéric Thomas		
16	Centre de Recherches Écol. 8	& Évol. s	sur le Cancer
16	Evolution and Cancer	•	

November	Jill Hamilton		
22	North Dakota State Universit	ty	
23	Adaptive evolution in		
	climate: challenges a		
	for restoration and co	onserva	ation

	Tracey Chapman University of East Anglia	
30	The role of sexual co evolutionary change	nflict in driving

December	Irja Ida Ratikainen
7	Norwegian University of Science and Technology
1	The effect of environmental
	stochasticity on the outcome of
	evolution

December 14	Élio Sucena Instituto Gulbenkian Ciência Using evolution to learn about ultimate and proximate mechanisms of <i>Drosophila</i> immunity
January 11	Niels Dingemanse Ludwig-Maximilians-Universität München Adaptive Animal Personality Variation? Evidence from field studies of natural and sexual selection
January	Robert Paxton
18	Martin-Luther-Universität Halle-Wittenberg
10	Viral quasi species - a slap in the face of Darwinism

January

25

February

Zoom link available upon request to Francesco Catania
☐ francesco.catania@uni-muenster.de

Melanie Dammhahn

Ecological consequences of

Max-Planck-Institute of Animal Behavior

The Evolution of Collective

individual differences in behaviour

Universität Potsdam

lain Couzin

Intelligence

Universität Konstanz