

SEEWIESEN

Max Planck Institute  
for Ornithology

# LECTURE SERIES

FALL/WINTER/SPRING 2019/20

MPI for Ornithology  
Eberhard-Gwinner-Straße  
82319 SeewiesenSeminar Room  
House 4Announcement  
of new seminars  
is weekly updated12.30 p.m. Tea & Coffee  
13.00 p.m. Seminar  
more information: [www.orn.mpg.de](http://www.orn.mpg.de)MAX PLANCK  
GESELLSCHAFT

HOST	TITLE	AFFILIATION	GUEST & DATE	DATE
Prof. Dr. Wolfgang Goymann	<b>Theory models inspired by the life history and ecology of birds</b>	University of Neuchâtel	<b>XIANG-YI LI</b>	<b>26.09. 2019</b>
Dr. Holger Goerlitz	<b>Acoustic communication during the location of ephemeral roosts in Spix's disc-winged bats</b>	Universidad de Costa Rica	<b>GLORIANA CHAVERRI</b>	<b>17.10. 2019</b>
Dr. Holger Goerlitz	<b>Multimodal warning signals in predator-prey interactions</b>	University of Jyväskylä	<b>BIBIANA ROJAS</b>	<b>07.11. 2019</b>
Dr. Clemens Küpper	<b>Human Evolution: How Gene Regulatory Factors and their networks might have shaped human specific phenotypes</b>	Freie Universität Berlin	<b>KATJA NOWICK</b>	<b>14.11. 2019</b>
Prof. Dr. Michaela Hau	<b>Stress Physiology in Conservation: Predicting Human Impacts on Wildlife</b>	Tufts University	<b>MICHAEL ROMERO</b>	<b>21.11. 2019</b>
Dr. Henrik Brumm	<b>Vocal learning in wild birds: the dynamics of vocal learning in nature</b>	University of Windsor	<b>DAN MENNILL</b>	<b>28.11. 2019</b>
Prof. Dr. Manfred Gahr	<b>Vocal production by bee humming-birds: from song centers to syrinx</b>	Midwestern University	<b>CHRISTOPHER OLSON</b>	<b>12.12. 2019</b>
Dr. Clemens Küpper	<b>Females as unsung heroines in the evolution of birdsong</b>	MTA Centre for Ecological Research Vácrátót	<b>LASZLO GARAMSZEGI</b>	<b>16.01. 2020</b>
Dr. Daniela Vallentin	<b>Comparative neurobiology of vocal communication</b>	NYU School of Medicine	<b>MICHAEL LONG</b>	<b>23.01. 2020</b>
Dr. Holger Goerlitz	<b>Processing of auditory signals in bushcrickets – from behavior to neuronal encoding</b>	Friedrich Schiller University Jena	<b>MANUELA NOWOTNY</b>	<b>06.02. 2020</b>
Dr. Clemens Küpper	<b>Reconstructing the Mammalian Tree of Life in the Era of Genomics</b>	Jiangsu Normal University	<b>SHAOYUAN WU</b>	<b>13.02. 2020</b>
Dr. Maude Baldwin	<b>How internal states and needs shape perception and behavior</b>	Technical University of Munich	<b>ILONA GRUNWALD KADOW</b>	<b>20.02. 2020</b>
Dr. Niels Rattenborg	<b>Active sleep promotes functional connectivity and sensorimotor integration throughout the developing nervous system</b>	University of Iowa	<b>MARK BLUMBERG</b>	<b>05.03. 2020</b>
Prof. Dr. Manfred Gahr	<b>Auditory memories and vocal communication in zebra finches</b>	University of Berkeley	<b>FRÉDÉRIC THEUNISSEN</b>	<b>26.03. 2020</b>
Prof. Dr. Manfred Gahr	<b>Video capture and analysis of the mouse's natural visual environment</b>	Ludwig Maximilian University of Munich	<b>LAURA BUSSE</b>	<b>02.04. 2020</b>
Dr. Daniela Vallentin	<b>Catecholaminergic contributions to vocal learning and control or Plasticity of acoustic preferences in females songbirds</b>	Mc Gill University	<b>JON SAKATA or SARAH C. WOOLLEY</b>	<b>23.04. 2020</b>
Dr. Maude Baldwin	<b>Evolutionary origin of olfactory trace amine-associated receptors</b>	Shanghai Jiao Tong University	<b>QIAN LI</b>	<b>30.04. 2020</b>