

Scientific **talks** and **discussions** on different approaches to avian **cognition** and **projects of interest** to our lab.

Join us on Fridays from 12.00 p.m. – 1:00 p.m. in **GA 04/187** or via **Zoom** (link provided upon request)

Laura Dolon Vera, MSc.	Radboud Universitat, Netherlands	25.10: <i>Episodic differentiation by place cells is essential for context-dependent renewal of extinguished experiences.</i>
Tim Sainburg, PhD.	Harvard University, MA, USA	08.11: <i>A computational neuroethology of vocal and motor behavior.</i>
Masahiro Inada, PhD.	RUB, Germany	15.11: <i>TBD</i>
Killian Martin, PhD.	Universitat de Tours, France	22.11: <i>Machine learning for studying corvid vocal abilities: from detecting and individually identifying rooks to quantifying their vocal complexity.</i>
Antoine Bouyeure, PhD.	RUB, Germany	06.12: <i>Neural representations of cues and context during fear conditioning studied with 3T and 7T fMRI.</i>
Simon Nimpf, PhD.	Ludwig-Maximilians-Uni, Germany	13.12: <i>Neural representation of color in the pigeon brain.</i>
Sophie Siestrup, PhD.	Universitat Munster, Germany	20.12: <i>TBD</i>
Farina Lingstadt, MSc.	RUB, Germany	10.01: <i>From cues to context: How saliency influences pigeons' ability to distinguish different settings.*</i>
Caroline Evers	RUB, Germany	17.01: <i>Jacktivity! An AI based system to detect and analyze vocal activity in Jackdaws.</i>
Oyku Akal, BSc.	RUB, Germany	<i>TBD</i>
Yannik Neukirch, BSc.	RUB, Germany	24.01: <i>TBD</i>

\* provisional title

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