



# Research Colloquium SoSe 23

RUHR  
UNIVERSITÄT  
BOCHUM

RUB

Department of Neural Basis of Learning

Ruhr-University Bochum, Germany, Apr. 14 – Jul. 21

Listen to **talks** and **discussions** on different approaches to **avian cognition** as well as **current projects** of our lab.

Join us on Fridays from 12.00 p.m. – 1:00 p.m. in **GA 04/187** or via Zoom.

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|---------------------------------|-------------------------------------|--|
| <u>Rose &amp; Wehrland</u>      | RUB, Germany                        | <u>14.04.: Introduction research colloquium</u>  |
| <u>Jesus J. Ballesteros</u>     | RUB, Germany                        | <u>21.04.: A commentary on 'Brain rhythms have come of age'.</u><br><small>By Buzsaki and Voroslakos. Neuron. April 2023</small> |
| <u>Noemi Rook</u>               | RUB, Germany                        | <u>05.05.: Comparative research on the neural circuits of action control and spatial cognition</u>                               |
| <u>Lukas Hahn</u>               | RUB, Germany                        | <u>12.05.: Neuronal correlates of endogenous attention in crows</u>  |
| <u>William Clark</u>            | RUB, Germany                        | <u>02.06.: Invariant object recognition across birds</u>   |
| <u>Michael Colombo</u>          | University of Otago, New Zealand    | <u>16.06.: Evolution, creationism, and intelligent design</u>  |
| <u>Verner Peter Bingman</u>     | Bowling Green State University, USA | <u>23.06.: tba</u>   |
| <u>Fumihiko Kano &amp; team</u> | University of Konstanz, Germany     | <u>30.06.: tba</u>   |
| <u>Dorian Roeders</u>           | RUB, Germany                        | <u>07.07.: Multi item visual search in crows</u>   |
| <u>Masahiro Inda</u>            | RUB, Germany                        | <u>14.07.: tba</u>   |
| <u>Farina Lingstädt</u>         | RUB, Germany                        | <u>21.07.: Behavioral mechanisms of attention and working memory</u>   |