

# Neural Basis of Learning

## Digital Research Colloquium WS 20/21

<b>06.11.2020</b> 12 pm – 2 pm Zoom	<b>Farina Lingstädt</b> Ruprecht-Karls- University Heidelberg	<i>Testing a "linear" color space in jackdaws - not so linear after all?</i>
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<b>20.11.2020</b> 12 pm – 2 pm Zoom	<b>Dorian Röders</b> Ruhr-University Bochum	<i>True error in corvids</i>
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<b>04.12.2020</b> 12 pm – 2 pm Zoom	<b>Konstantin Hartmann</b> Bernstein Center for Computational Neuroscience Berlin	<i>Play Hide &amp; Seek with rats. Behavioral and neural cor- relates of heterospecific play between human and rodent</i>
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<b>18.12.2020</b> 12 pm – 2 pm Zoom	<b>Lukas Hahn</b> Ruhr-University Bochum	<i>Neural correlates of WM capacity limitations in crows</i>
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<b>15.01.2021</b> 12 pm – 2 pm Zoom	<b>Lutz Wehrland</b> Ruhr-University Bochum	<i>Serial reversal learning as a novel approach for comparative cognition in avians</i>
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<b>29.01.2021</b> 12 pm – 2 pm Zoom	<b>Millie Johnston</b> Eberhard Karls University Tübingen	<i>Title TBA</i>
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<b>12.02.2021</b> 12 pm – 2 pm Zoom	<b>Aylin Apostel</b> Ruhr-University Bochum	<i>Bubbles as novel tool to study categorization learning</i>
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If these topics or speakers spark your interest, just **e-mail**  
**Aylin.Klarer@rub.de** to receive a **Zoom** access link for the  
colloquium.