

Interdisciplinary Reading Club & Colloquium

Lecture Series on Animal Cognition & Child Development

Organization: Sabrina Coninx, Guillermo Hidalgo Gadea, Maja Griem,
Felix Schreiber, & Julia Wolf

Bochum · Osnabrück
Situated Cognition
RTG | Graduiertenkolleg



11.05.2021

14:00 – 15:30

CET (UTC+2)

online

Miiamaaria Kujala (University of Jyväskylä)

Social perception across species in humans and dogs: Perspectives from behavior, gaze and brains

Zoom Link:

<https://us02web.zoom.us/j/81662103553?pwd=VkkvT3cxdU83QVA4eFN1WEt1UTdhdz09>

Meeting-ID: 816 6210 3553; Password: WDz3XL

01.06.2021

14:00 – 15:30

CET (UTC+2)

online

Sidney Carls-Diamante (University of Konstanz)

The curriculum of the octopus teacher: Lessons for cognitive science and philosophy

Zoom Link:

<https://us02web.zoom.us/j/82563127618?pwd=OG4vNWFiOStyVXIHS1ozOU5BRzJlZz09>

Meeting-ID: 825 6312 7618; Password: 0v5jnH

08.06.2021

15:00 – 16:30

CET (UTC+2)

online

Louise Barrett (University of Lethbridge)

Experts in action: Why primate brain evolution and cognition can't ignore the body

Zoom Link:

<https://us02web.zoom.us/j/86274537127?pwd=MER3SUtMWnZiNDZuMUxkY0hnN1NDZz09>

Meeting-ID: 862 7453 7127; Password: QuP1mG

22.06.2021

14:00 – 15:30

CET (UTC+2)

online

Thomas Bugnyar (University of Vienna)

What constitutes “social complexity” and “social intelligence” in birds? Lessons from ravens

Zoom Link:

<https://us02web.zoom.us/j/85376599378?pwd=RmVTaHBjYjlnTWI5UjN6Y2tWRnhHdz09>

Meeting-ID: 853 7659 9378; Password: 9X53hH

29.06.2021

14:00 – 15:30

CET (UTC+2)

online

Teresa McCormack (Queen's University Belfast)

Episodic future thinking and delay discounting in children and adults

Zoom link:

<https://us02web.zoom.us/j/81640098499?pwd=ekFFbU8vaW9RMVB5eldVQVA2eUNxUT09>

Meeting-ID: 816 4009 8499; Password: 5qvyhx

13.07.2021

15:00 – 16:30

CET (UTC+2)

online

Cristina Atance (University of Ottawa)

Episodic foresight in preschoolers

Zoom Link:

<https://us02web.zoom.us/j/82517458889?pwd=M2xLekc3cmpPRDVRTEVtdjBUWUdGdz09>

Meeting-ID: 825 1745 8889; Password: GMTef8