Sarah Placì

Curriculum Vitae

L D	Animal Cognition and Neuroscience lab and Reasoning and Decision Group, Center for Mind/Brain Sciences,
	University of Trento, Piazza Manifattura 1, I-38068 Rovereto

+39 375 555 77 78

sarah.placi@unitn.it

 sarah.placi@unitn.it

orcID 0000-0002-9652-8250

EMPLOYMENT HISTORY

09/2020 –	Postdoctoral fellow Advisors: Prof. Dr. Giorgio Vallortigara, Prof. Dr. Katya Tentori and Dr. Stefania Pighin; Center for Mind/Brain Sciences, University of Trento, Italy
05/2019 – 07/2019	Postdoctoral fellow Advisors: Prof. Dr. Giorgio Vallortigara, Prof. Dr. Katya Tentori and Dr. Stefania Pighin; Center for Mind/Brain Sciences, University of Trento, Italy
10/2015 - 03/2019	PhD student

Advisors: Prof. Dr. Julia Fischer and Prof. Dr. Hannes Rakoczy; Cognitive Ethology Laboratory, German Primate Center – Department of Developmental Psychology, University of Göttingen, Germany

02/2015 - 08/2015 **Research Assistant**

Advisors: Prof. Dr. Klaus Zuberbühler, Prof. Dr. Adrian Bangerter and Dr. Emilie Genty; Comparative Cognition Laboratory, University of Neuchâtel, Switzerland

09/2014 – 08/2015 **Research Assistant**

Advisors: Prof. Dr. Redouan Bshary, Prof. Dr. Fabrice Clément and Dr. Jennifer McClung; Eco-Ethology Laboratory, University of Neuchâtel, Switzerland

02/2014 - 07/2014 Field Assistant

Advisors: Prof. Dr. Erica van de Waal; Inkawu Vervet Project, Mawana Reserve, South Africa

02/2012 - 06/2012 **Research Assistant**

Advisors: Prof. Dr. Claus Wedekind and Dr. Miguel Dos Santos; Department of Ecology and Evolution, University of Lausanne, Switzerland

PRICES, AWARDS, FELLOWSHIPS

07/2020 – 12/2023	SNSF Postdoc.Mobility fellowship Center for Mind/Brain Sciences - CIMeC, P.zza Manifattura 1, 38068 Rovereto, Italy
09/2020 – 02/2022	SNSF Early Postdoc.Mobility fellowship Center for Mind/Brain Sciences - CIMeC, P.zza Manifattura 1, 38068 Rovereto, Italy
05/2019 – 07/2019	RTG2070 Kick-start fund for female Ph.D Three months stipend for a lab visit at the Center for Mind/Brain Sciences - CIMeC, P.zza Manifattura 1, 38068 Royereto Italy

EDUCATION

10/2015 – 03/2019 **Ph.D.** (Magna Cum Laude) – defense date: 25/03/2019

DOCTORAL PROGRAMME "BEHAVIOUR AND COGNITION"

German Primate Center - University of Göttingen; PhD advisors: Prof. Dr. Julia Fischer and

Prof. Dr. Hannes Rakoczy

09/2010 - 02/2012 Master of Science

BEHAVIOUR, EVOLUTION AND CONSERVATION

University of Lausanne; advisors: Prof. Dr. Claus Wedekind and Dr. Miguel Dos Santos

09/2007 – 06/2010 **Bachelor of Science (cum laude)**

BIOLOGY

University of Neuchâtel

INSTITUTIONAL RESPONSIBILITIES

10/2015 - 03/2019 **RTG2070** students' representative

10/2017 Organisation of the BeCog and RTG2070 students' retreat

TEACHING ACTIVITIES

03/2021 Didactic course on number cognition

Part of the Core module: "Current issues in neuroscience: animal models 2021" for master students in cognitive sciences – Center for Mind/Brain Sciences – University of Trento

12/2020 Didactic course on animal research in the laboratory

Part of the Core module: "Animal cognition" for bachelor students in Science and techniques of cognitive psychology – University of Trento

01/2017 AND 01/2018 Practical course "Learning and Memory"

Part of the Core module: "Introduction to behavioral biology" for master students in Developmental, Neural, and Behavioral Biology and master students in Biodiversity, Ecology and Evolution – University of Göttingen

MEMBERSHIPS IN PANELS, BOARDS, ETC., AND INDIVIDUAL SCIENTIFIC REVIEWING ACTIVITIES

REVIEWING ACTIVITIES Reviewer for the Cognitive Science Conference Proceedings

Reviewer for Scientific Reports

Reviewing editor for In&Vertebrates

ORGANISATION OF CONFERENCES

12/2022 18th Annual Conference of the Italian Association of Cognitive Sciences

Part of the local organizing committee

10/2018 RTG2070 students' conference "Understanding Social Relationships"

Part of the organizational team; Opening talk

PERSONAL SKILLS

LANGUAGE French (native), Italian (native), English (fluent), German (fluent), Swiss German (fluent)

SOFTWARE R, Pendragon, ELAN, LATEX, Blender, Adobe Animate, DeepLabCut

INTERESTS Science, Philosophy, Writing, Travels, Wildlife, Literature, Music, Piano