Distinguished Lecture Series Invitation





SFB 1665 | iRTG Integrated Research Training Group

Sigrid Schmitz

Humboldt University of Berlin

Thursday, 13. Feb. 2025 16:00—18:00 IMGWF Lecture Hall Königstr. 42, 23552 Lübeck

Access is not wheelchair accessible

Public Lecture:

NeuroGenderings: Approaches for a Sex/Gender informed Brain Research

Link to event and Webex info



Abstract

The brain is increasingly conceived as an open biological system developing in mutual interchange with experiences (brain plasticity). Such embodying of the social contests the nature-nurture dichotomy as well as binary sex differences, and, instead, highlights the sex/gender development of brain-behaviour relations. In the transdisciplinary NeuroGenderings network, scholars from neurosciences, gender/queer and feminist science technology studies develop conceptual approaches to analyze the entangled biological, social, and cultural variables that constitute sexed/gendered brains whilst acknowledging their diversity. In her talk, Sigrid Schmitz will outline the bio-socio-cultural approaches of NeuroGenderings, discuss their potentials for a sex/gender informed brain research, but also highlight the challenges, when it comes to specify, select, and negotiate the operationalized variables for empirical research.

Dr. habil. Sigrid Schmitz currently chairs the project Gendering MINT didaktisch-digital at the Center for transdisciplinary Gender Studies of Humboldt University of Berlin, where she develops Open Educational Resources to transfer knowledge about gender aspects into STEM disciplines. With a PhD and a venia legendi in biology, her research in Feminist Science Technology Studies focuses on gender & brain, contemporary neurocultures, body discourses, and feminist epistemologies. As founding member of the international NeuroGenderings network, she edited Gendered NeuroCultures. Feminist and Queer Perspectives on Current Brains Discourses (Zaglossus: Vienna, 2014, together with Grit Höppner). She held, amongst others, professorships for Gender Studies at the University of Vienna and for Gender and Science at Humboldt University of Berlin.

Die Distinguished Lecture Series wird im Rahmen des Sonderforschungsbereichs "Sexdiversity - Determinants, meanings and implications of sex diversity in sociocultural, medical and biological landscapes" (SFB 1665) organisiert.

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