2. Science Slam

der DFG Verbundprojekte @UdS

Friday, October 28, 2016 | 3 pm

Saarland University | CIPMM Auditorium | Building 48 | Homburg

Agenda

15:00 Welcome Slam from the host - SFB 894

Prof. Dr. Jens Rettig (Speaker of SFB 894)
"Ca²⁺: Molecular Mechanisms and Integrative Functions"

15:10 SFB 894: Ca²⁺ signals: Molecular Mechanisms and Integrative Functions

Sven Lang (Postdoc)

"The Blueprint to Understanding Doorways and Bouncers"

Sarah Hassdenteufel (PhD student)

"Is this art or can it go into the trash?!"

15:20 SFB 1102: Information Density and Linguistic Encoding

Prof. Dr. Elke Teich (Speaker of SFB 1102)

"IDeaL - Information Density and Linguistic Encoding (SFB 1102)"

Ekaterina Kravtchenko (PhD student)

"Do you say what people already know?"

Tyll Robin Lemke (PhD student)

"Information Density and Fragments in German"

15:35 IRTG 1457: Adaptive Minds

Benedikt Wirth (PhD student)

"Learning About Learning: The IRTG Adaptive Minds"

Gerrit Höltje (PhD student)

"Adaptive Minds and Adaptive Memories:

How Dopamine Signals Modulate Episodic Memory"

Ann-Kathrin Zaiser (PhD student)

"On Lössels and Hippocentrism"

15:50 SFB 1027: Physical modeling of non-equilibrium processes in biological systems

Prof. Dr. Heiko Rieger (Speaker of the SFB 1027)

"Cell Physics"

Anne Hafner & Karsten Schwarz (PhD students)

"Random search processes in and of cells"

Barbara Schmidt (PhD student)

"Channel formation in cells"

16:05 Snacks & Drinks







