



# Virtual SYMPOSIUM

## Independent Group Leader Position in Neurosciences

- 13:00**      **Welcome by James Poulet, MDC**
- 13:10**      **Belén Pardi, University of Freiburg, Germany**  
"Top-down control of cortical circuits in memory and schizophrenia"
- 13:40**      **Lisa Scheunemann, Germany**  
"Context-dependent memory suppression in Drosophila"
- 14:10**      **Lorenz August Fenk, Max Planck Institute for Brain, Germany**  
"On the brain of a dragon"
- 14:40**      **Torben Ott, Washington University, USA**  
"From statistics to neurons – a cortical circuit for decision confidence"
- 15:10**      **Sarah Ruediger Lee, Sandler Center for Neuroscience, University of California San Francisco, USA**  
"Visual circuits for action - an evolutionary perspective"
- 15:40**      **Break**
- 15:50**      **Katharina Schmack, Cold Spring Harbor New York, USA**  
"Hallucinating mice and dopamine: towards mechanistic treatments for psychotic disorders"
- 16:20**      **Guy Bouvier, University of California San Francisco, USA**  
"The impact of head motion on vision"
- 16:50**      **Allan-Hermann Pool; California Institute of Technology, USA**  
"Mapping and re-engineering neural circuits mediating biological motivations"

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