



# CLINICAL IMAGING RESEARCH CENTRE SINGAPORE

A joint venture between the Agency for Science, Technology And Research (A\*STAR)  
and the National University of Singapore (NUS)

## The A\*STAR-NUS Clinical Imaging Research Centre (CIRC) Presents Weekly Journal Club/Lab Meeting

### July

**Time:** 2:00pm – 3:00pm, Wednesday

**Venue:** **CIRC Conference Room**  
Clinical Imaging Research Centre (CIRC)  
Centre for Translational Medicine (MD6)  
14 Medical Drive, #B1-01  
Singapore 117599

Date	Speakers	Topic
06/07/2016	No speaker	
13/07/2016	Joanes Grandjean	“Understanding depression through preclinical mouse functional imaging using high-field MRI”
20/07/2016	Toh Chun Keong / Wee Xin Jie	“Radiosynthesis of a tracer at CIRC”
27/07/2016	No speaker	



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## Speaker Background

Joanes Grandjean:

Joanes grew up in Switzerland and in Singapore. He obtained his Bachelor in Biology from the University of Lausanne, followed by a Master in Neuroscience and a PhD in Biomedical engineering from the ETH Zürich (formerly known as Swiss Federal Institute of Technology Zurich). Following a short post-doc in the laboratory where he obtained his PhD, Joanes joined the Singapore BioImaging Consortium (A\*STAR) in 2016 as a Research Fellow. Joanes uses high-field mouse functional MRI techniques and optogenetic to study the dynamics of functional connectivity with an emphasis toward understanding the large-scale circuits involved in affective disorders and neurodegeneration.

Toh Chun Keong:

Toh Chun Keong is a radiochemist at CIRC. He graduated with a MSc in Chemistry from NUS in 2012 and joined the Institute of Chemical Sciences where he worked for 2 years doing organic synthesis before joining CIRC.

Wee Xin Jie:

Wee Xin Jie is a radiochemist at CIRC.

**--- Admission is free and all are welcome ---**



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