

Neurons, synapses & circuits | from function to disease

AUGUST 16–18, 2018

Abstract submission and
early registration deadline:

JULY 15

Q STATION Manly, Sydney, New South Wales

image: manlyaustralia.com.au

The brain is the least understood organ in the human body. Its dysfunction leads to a range of mental and neurological disorders that are little understood. This conference brings together academic, industry and clinical leaders to discuss the latest advances in neuronal activity and synaptic function in both the healthy and the diseased brain.

Confirmed speakers:

- | | | | |
|---|---|---|--|
| • Andres Villu Maricq
UNIVERSITY OF UTAH | • Bernardo Sabatini
HARVARD UNIVERSITY | • Chris McBain
NIH | • Rob Malenka
STANFORD UNIVERSITY |
| • Liping Wang
SHENZHEN INSTITUTES OF
ADVANCED TECHNOLOGY | • Marta Garrido
QUEENSLAND BRAIN INSTITUTE,
THE UNIVERSITY OF QUEENSLAND | • Susannah Tye
QUEENSLAND BRAIN INSTITUTE,
THE UNIVERSITY OF QUEENSLAND | • Anatol Kreitzer
UNIVERSITY OF CALIFORNIA,
SAN FRANCISCO |
| • Diane Lipscombe
BROWN UNIVERSITY | • Rick Huganir
JOHNS HOPKINS UNIVERSITY | • Julie Kauer
BROWN UNIVERSITY | • Ehsan Arabzadeh
AUSTRALIAN NATIONAL UNIVERSITY |
| • Peter Silburn
QUEENSLAND BRAIN INSTITUTE,
THE UNIVERSITY OF QUEENSLAND | • Shengtao Hou
SOUTHERN UNIVERSITY OF
SCIENCE AND TECHNOLOGY | • Elizabeth Coulson
QUEENSLAND BRAIN INSTITUTE,
THE UNIVERSITY OF QUEENSLAND | • David Bredt
JOHNSON AND JOHNSON |
| • Bernard Balleine
UNIVERSITY OF NEW SOUTH WALES | • Greg Stuart
AUSTRALIAN NATIONAL UNIVERSITY | • Morgan Sheng
GENENTECH | • Katherine Roche
NIH |

For more information on the conference, and to register, visit:
www.qbi.uq.edu.au/neurons2018

A small number of abstracts will be
selected for short talk presentations.

Conference Organisers: Pankaj Sah, Katherine
Roche, David Bredt and Shengtao Hou



ISN
International Society
for Neurochemistry



Australian Research Council
Centre of Excellence for
Integrative Brain Function



Coherent
SCIENTIFIC

