

# Neurometabolism in health and disease

in partnership with the Institute of Molecular and Cell Biology, A\*STAR Research Entities

April 26–28, 2023 — Singapore



Extended  
abstract  
submission  
deadline:

February 3,  
2023

Early  
registration  
deadline:

March 3,  
2023

The Cell Symposia: Neurometabolism in health and disease will provide insights into the neural mechanisms, as well as genetics and lifestyle (e.g., nutrition), underlying feeding behaviour, energy homeostasis, and gut-brain/neuro-immune interactions in model systems and humans, and will focus on the latest technological interventions and tools in research.

This symposium will bring together thought leaders within these diverse fields, provide a forum for sharing and disseminating the latest advances, and provide a common ground for cross-disciplinary discussion and collaboration between the fields to understand the role of neural regulation in organismal homeostasis and disease.

## Organizers

**Ivan De Araujo**, Icahn School of Medicine at Mount Sinai, USA

**Yu Fu**, Institute of Molecular and Cell Biology - A\*STAR, Singapore

**Mari-Carmen Fernandez-Aguera**, associate scientific editor, *Cell Metabolism*

**Ulrich Schridde**, senior scientific editor, *Neuron*

[cell-symposia.com/neurometabolism-2023](https://cell-symposia.com/neurometabolism-2023)

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