

Biomedicine Discovery Distinguished Lecture

White Adipose Tissue Mitochondria: ROSeS for the heart, uridine for the liver

Presented by **Professor Philipp Scherer**

Wednesday 30th November, 2:00pm
New Horizons G29-G30
20 Research Way
Monash University, Clayton Campus

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Professor Philipp Scherer is Professor and Director of the Touchstone Diabetes Center in Dallas. He holds the Gifford O. Touchstone Jr. and Randolph G. Touchstone Distinguished Chair in Diabetes Research and was awarded the 2015 Banting Medal for Scientific Achievement from the American Diabetes Association.



Throughout his career, he has maintained an interest in processes related to cellular and systemic energy homeostasis. Current efforts in his laboratory are focused on the identification and physiological characterization of novel proteins that serve as potential links between the adipocyte, liver, the pancreatic beta cell and the processes of whole body energy homeostasis, inflammation, cancer and cardiovascular disease. His research team aims to identify novel targets for pharmacological intervention and to further define the role of adipose tissue as an endocrine organ.

Speaker

Professor Philipp Scherer

University of Texas, Southwestern Medical Center

Event details

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2:00pm

Refreshments to follow

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