



LIPID SIGNALING AND HOMEOSTASIS

Nov 28, 2017

Post-doctoral position at Minerva Institute, Biomedicum 2U, Helsinki

A post-doctoral fellow is recruited to the group of Vesa Olkkonen at Minerva Institute, Biomedicum 2U, Helsinki, in a project funded by the Academy of Finland until Aug 31, 2019. Capability of independent research work, supervision of younger students, experience in molecular cell biology, mouse model work, and optimally in the biology of endothelial cells are beneficial. The project focuses on the role of intracellular membrane contacts sites and their protein machineries in the signaling and lipid transport processes of endothelia.

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