

## SÉMINAIRES SCIENTIFIQUES HEBDOMADAIRES

**Suzanne R Pfeffer, Ph. D.**

Professor of Biochemistry  
Stanford University School of Medicine

### ***Pathogenic LRRK2 kinase in Parkinson's disease***

**Vendredi 25 février 2022**

12 h à 13 h

ID de réunion : 880 6617 3443

Mot de passe : 012955

[Lien zoom](#)

Suzanne Pfeffer received the A.B. in Biochemistry from the University of California Berkeley and her Ph.D. in Biochemistry and Biophysics from the University of California at San Francisco for work on recycling of synaptic vesicle proteins. She carried out postdoctoral research with Jim Rothman at Stanford in the area of membrane trafficking before starting her own lab at Stanford in 1986. Her current focus is on the consequences of LRRK2 phosphorylation of small Rab GTPases and how that leads to Parkinson's disease. She is a fellow of the American Academy of Arts and Sciences, The American Society for Cell Biology (ASCB), an Investigator of Aligning Science Across Parkinson's disease and has served as President of both ASCB and the American Society for Biochemistry and Molecular Biology.

**Entrée libre**

**Personne-ressource** : Roberto Araya, [roberto.araya@umontreal.ca](mailto:roberto.araya@umontreal.ca)