

## WEBINAR

OCTOBER 20, 2025 (17:00H, CET)

**Prof. Tamara Rosenbaum**

Instituto de Fisiología Celular  
Universidad Nacional Autónoma de México

**TRPV1 inhibitory molecules: functional and structural studies**

The Google meet: [meet.google.com/tfu-yeea-oer](https://meet.google.com/tfu-yeea-oer)

### *Biography:*

Tamara holds a PhD in Biology from the Faculty of Sciences at the National Autonomous University of Mexico (UNAM). During her undergraduate and doctoral studies, she studied ion channels related to insulin secretion in pancreatic beta cells in the laboratory of Dr. Marcia Hiriart. She then completed a brief postdoc at the State University of New York at Stony Brook and then another postdoctoral stay in the laboratory of Dr. Sharona Gordon at the University of Washington (Seattle), where she studied cyclic nucleotide-gated channels and TRP channels. She has been an independent researcher at the Institute of Cell Physiology at UNAM since November 2004, and was recently appointed head of the Department of Cognitive Neuroscience. Her research interests include the relationship between the structure and function of TRP channels.



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