

Chemical & Physical Sciences UNIVERSITY OF TORONTO

MISSISSAUGA

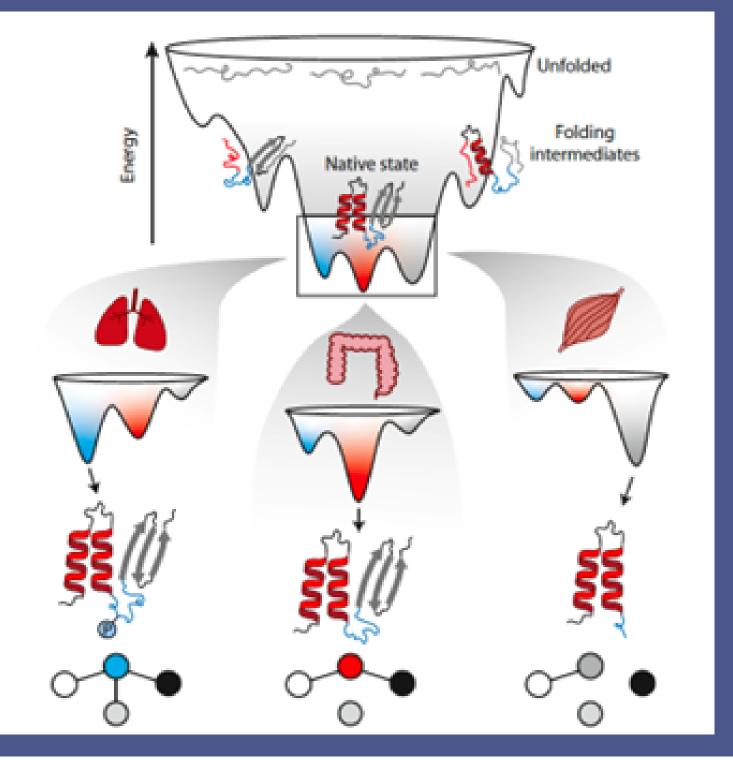
COLLOQUIUM SEMINAR SERIES

PROTEIN INTERACTIONS MEDIATED BY DISORDERED REGIONS: FROM IN SILICO TO ACROSS TISSUES



Joerg Gsponer, PhD Professor, Department of Biochemistry and Molecular Biology, University of British Columbia

We develop and apply computational tools to predict and dissect interactions mediated by intrinsically disordered protein regions (IDRs). I will provide an overview on methods that we have developed and dwell on recent insights into the contribution of IDRs to tissue-specific interactions.



COLLOQUIUM SEMINAR SERIES

featuring

Dr. Joerg Gsponer

Wednesday, March 29, 2023 | 3:30pm

Location: CCT2150