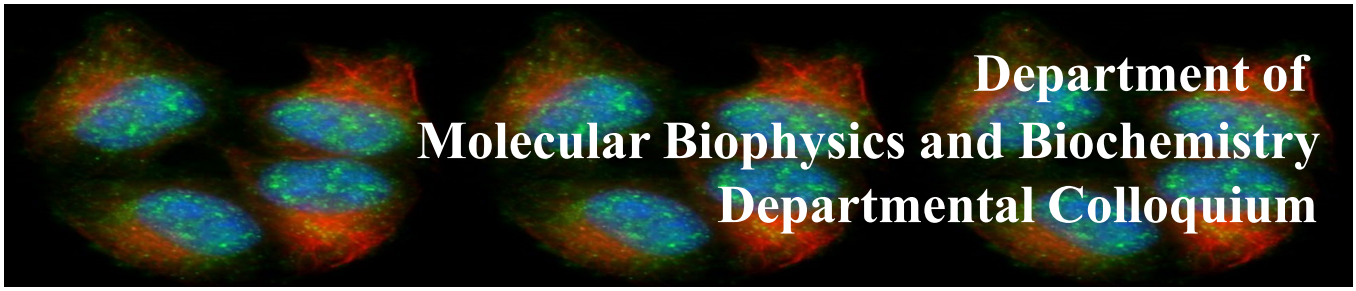

Lu Gan, PhD

Department of Biological Sciences

National University of Singapore

Cryo-ET analysis of yeast nuclei in situ

Our lab studies the structural cell biology of nuclei, using yeast as a model and cryo-ET as our main tool. We have recently discovered that yeast nucleosomes are conformationally heterogeneous in situ and that they have meiotic nuclear structures that appear different from textbook models.

Monday, September 20, 2021

Presented via Zoom 99149768814

Full instructions in department email

4:00 Seminar

Host: Joe Howard

Supported by the Mrs. Hepsa Ely Silliman Memorial Fund

Contact:mbb.seminars@yale.edu