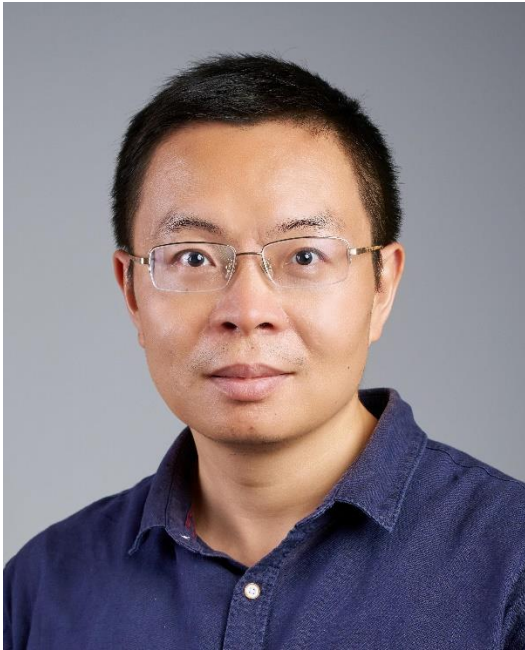


# The Department of Molecular, Cellular and Developmental Biology Seminar Series Presents



Guangshuo Ou  
*Professor, School of Life Sciences  
Tsinghua-Peking Center  
Tsinghua University*

## *“Microtubule-based Transport in C. elegans Sensory Neurons”*

Guangshuo has a longstanding interest in understanding cytoskeleton dynamics and function during cell migration, asymmetric cell division and ciliogenesis using the nematode *C. elegans* as the experimental system. Current work in his lab combines cryo electron tomography, genome editing and super-resolution live imaging to study actin-based structures and intraflagellar transport motor proteins.

Wednesday, March 27, 2019  
Sterling Chemistry Lab 160  
225 Prospect Street, New Haven  
3:45pm Tea 4:00pm Seminar  
Hosted by: Weimin Zhong

*Sponsored by the Mrs. Hepsa Ely Silliman Memorial Fund*

For more information contact: [laurie.tomei@yale.edu](mailto:laurie.tomei@yale.edu)

