



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



Xiaohua Shen

*Yantz Professor, Ministry of Education
Associate Professor, Department of Basic
Medical Sciences, School of Medicine
Tsinghua University*

“A glimpse of the noncoding portions of the genome in transcription and chromatin regulation, and nuclear organization”

Xiaohua Shen received her Ph.D in biological chemistry at the University of Michigan, did the postdoctoral training with Dr. Stuart Orkin at Harvard Medical School, and joined Tsinghua University in 2010. Xiaohua is recently a Cheung Kong Scholar, an Associate Professor in the School of Medicine and an Associate Investigator in the Center of Life Sciences at Tsinghua University. Xiaohua serves on the Editorial Board of *Cell Reports*. Her main research interest is to understand how the non-coding portions of the genome influences chromatin structure, gene expression and stem-cell fate in development.

Wednesday, September 11, 2019

Yale Science Building O.C. Marsh Lecture Hall

260 Whitney Ave., New Haven

3:45pm Tea 4:00pm Seminar

Hosted by: Anna Pyle

Reception after the seminar sponsored by the RNA Center on the Terrace

Sponsored by the Mrs. Hepsa Ely Silliman Memorial Fund

For more information contact: laurie.tomei@yale.edu

