



# 浙江大学医学院系列学术报告

## The new fatty tales: from lncRNA to batokine



报告人: Jiandie Lin, PhD

University of Michigan

时 间: 2018年3月27日

上午9:00-10:00

地 点: 医学院综合楼205

主持人: 孟卓贤 研究员

### 报告人简介:

Dr. Jiandie Lin is Bradley M. Patten Collegiate Professor of Life Sciences in the Department of Cell & Developmental Biology and the Life Sciences Institute at the University of Michigan. Dr. Lin's laboratory investigates the fundamental biology of metabolic signaling, disease pathogenesis and new therapeutic strategies targeting metabolic disorders. His lab has published research work in *Nature*, *Nature Medicine*, *Molecular Cell*, *Cell Metabolism* and *JCI*. Dr. Lin is the current president of the Chinese American Diabetes Association (CADA) and associate editor of *Diabetes*.

### Selected publications:

1. Guo L, Zhang P, Chen Z, Xia H, Li S, Zhang Y, Kobberup S, Zou W, Lin JD (2017) Hepatic Nrg4 signaling defines an endocrine checkpoint for steatosis-to-NASH progression. *Journal of Clinical Investigation*, 127:4449-4461
2. Meng ZX, Gong J, Chen Z, Sun J, Xiao Y, Wang L, Li Y, Liu J, Xu XZS, and Lin JD (2017) Glucose sensing by skeletal myocytes couples nutrient signaling to systemic homeostasis. *Molecular Cell*, 66:332-344

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