講演会のお知らせ

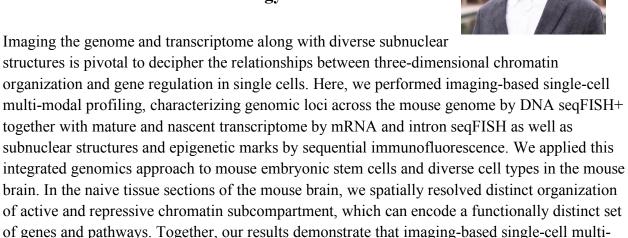
日時: 2022年11月25日10時~

場所:薬学部本館 南講義室

Imaging genome-wide nuclear compartmentalization across diverse cell types in the mouse brain

Yodai Takei, PhD

Postdoctoral Scholar in Michael Elowitz's lab Division of Biology and Biological Engineering, California Institute of Technology



*The talk is based on PhD work in Long Cai's lab at Caltech.

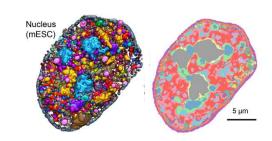
Reference

Takei, Y. et al. (2021) Science. 374, 586–594.

Takei, Y. et al. (2021) Nature. 590, 344-350.

discovery-driven fashion.

Shah, S., Takei, Y., Zhou, W. et al. (2018) Cell. 174, 363-376.



連絡先:薬学系研究科生体分析化学教室 岡部弘基(内 24761)

modal approaches can derive new spatial insights of nuclear compartmentalization in a