Resources

Workshops
On this page, you will find the written materials for the Al-Sady and Redding lab workshop program. Trainees in the labs present a formal workshop on a topic of their choice. The objective of this workshop is to develop teaching skills around a student or postdoc’s existing research (e.g., facilitated diffusion, machine learning). The trainee interactively presents their material, sometimes even involving board games! This archive is a resource of all trainees to and the wider community for teaching materials and the background in discussed topics.

GitHub [1]
Bistability [3]
Modelling Heterochromatin Spreading [4]
DNA Damage Response [5]
Machine learning [5]
Fluorescence [6] (Supplement [7])
Ion Exchange Chromatography [8]
Development [9]

Contact Us
UCSF Main Site

© 2013 The Regents of the University of California

Source URL: https://al-sadylab.ucsf.edu/resources

Links
[1] https://ucsf.box.com/s/1fqf9ebuqo9r1fo9x9nomlvmwedwt11jg
[2] https://ucsf.box.com/s/xk37u7q1tr6117171id1q7najdujd2
[3] https://ucsf.box.com/s/bbcctab8eywv5zojx3ool0w05043gug
[5] https://ucsf.box.com/s/p7jqrvdou3f2b89r4utg9k9eeshp8cj
[7] https://ucsf.box.com/s/c6idda3g1rdbcxu5dlnvcv5i3i12oebqs
[9] https://ucsf.box.com/s/yh1wkhnp6l0b13p1745em63ml5tawfr