

Hunter College of the City University of New York
Department of Biological Sciences
Spring 2024 Inga Richter Seminar Series

Elisa Oricchio, PhD
Swiss Institute of Experimental Cancer Research



Modulation of chromatin structure in tumor evolution

Research in the Oricchio lab aims at systematically integrating genomic and functional analyses to identify oncogenic events in cancer and to exploit this information for the design of novel therapy. Below is the link to access their recent paper, Whole-genome doubling drives oncogenic loss of chromatin segregation. Lambuta et al. Nature 615, 925-933 (2023).

<https://www.nature.com/articles/s41586-023-05794-2>

Monday, March 18, 2024
12:30pm

Host: Andy Wolfe

Zoom:

<https://us02web.zoom.us/j/87913920378?pwd=eHF1OGRub3o5VnV0ZXRZcVgyYzJwQT09>

Meeting ID: 879 1392 0378

Passcode: chromatin