



NSF-Simons Research Centers for Mathematics of Complex Biological Systems Upcoming Event

The NSF-Simons Center for Multiscale Cell Fate Research at the University of California, Irvine will host its [Fourth Annual Symposium](#) on October 28-29, 2021.

The [NSF-Simons Research Centers for Mathematics of Complex Biological Systems](#) are innovative, collaborative research centers at the intersection of mathematics and molecular, cellular, and organismal biology, establishing new connections between mathematical sciences and biological sciences and promoting interdisciplinary education and workforce training.

The four Centers are:



NSF-Simons [Southeast Center for Mathematics and Biology](#)
Georgia Institute of Technology



NSF-Simons [Center for Mathematical and Statistical Analysis of Biology](#)
Harvard University



NSF-Simons [Center for Quantitative Biology](#)
Northwestern University



NSF-Simons [Center for Multiscale Cell Fate Research](#)
University of California, Irvine