A virtual meeting hosted by the MEPI and ONCO subgroups of SMB

MathEpiOnco 2024

12:00-4:00 pm EST
(5:00-9:00 pm GMT)

Sunday, 18th Feb, 2024
Monday, 19th Feb, 2024
Tuesday, 20th Feb, 2024

Register for free here:

Organizing Committee:

Jason George
Texas A&M (ONCO)

Meredith Greer
Bates College (MEPI)

Linh Huynh
Dartmouth (ONCO)

Harsh Jain
U Minn Duluth (ONCO)

Michael Robert
Virginia Tech (MEPI)

Plenary Speakers

MARISA EISENBERG
Director, Center for the Study of Complex Systems, University of Michigan

CLÁUDIA FERREIRA
Professor, São Paulo State University (Universidade Estadual Paulista)

NATALIA KOMAROVA
Chancellor's Professor, Mathematics, University of California Irvine

Panelists

HANNAH DUECK
Program Director, Division of Cancer Biology, National Cancer Institute

ZHILAN FENG
Program Director, Division of Math. Sciences, National Science Foundation

AMI RADUNSKAYA
Lingurn H. Burkhead Professor of Mathematics, Pomona College

About the Conference

This is a joint meeting between the Mathematical Epidemiology and Mathematical Oncology Subgroups of the Society for Mathematical Biology, focussed on modeling efforts at the interface of cancer biology and epidemiology. We are committed to equality of opportunity and treatment for all participants regardless of gender, gender identity or expression, sexual orientation, race, color, national or ethnic origin, religion or religious belief, age, marital status, disabilities, veteran status, field of expertise, or any other reason not related to scientific merit.