NIH T32
Training Program in Organogenesis
Presents:
Emerging Concepts in Cell Signaling, Regulation,
and Science Education

Tuesdays at 4:00pm | Zoom Link: https://bit.ly/CPODZoom

March 9th, 2021
“Body Plan Evolution: Hox-dependent morphogenesis in the sea anemone Nematostella vectensis”

Matthew C. Gibson, PhD
Investigator and Dean of the Graduate School
Stowers Institute for Medical Research

Trainee Host: Bridget Waas, Allen Lab

March 30th, 2021
“Neuroscience without neurons: Bodies without brains and other musings in science”

Manu Prakash, PhD
Associate Professor, Bioengineering
Senior Fellow, Stanford Woods Institute for the Environment
Stanford University

Trainee Host: Nafisa Nuzhat, Pearring Lab

May 4th, 2021
“Upgrading the Physiological Relevance of Human Brain Organoids”

Giorgia Quadrato, PhD
Associate Professor of Stem Cell Biology and Regenerative Medicine
Broad CIRM Center, Keck School of Medicine
University of Southern California

Trainee Host: Daysha Torres, Ph.D., Spence Lab

For more information you may email Tamika Mohr, Center Administrator at Organogenesis@umich.edu