

MBG Fall 2021 Seminar Series
4pm/G-10 Biotechnology Building

Date: 8/27/2021
Name: Praveen Sethupathy – Cornell University
Title: “The enhancer signature and regulatory network of NASH resistance in obese humans”
Host: Chris Fromme
Website: <https://www.vet.cornell.edu/research/faculty/praveen-sethupathy-phd>

Date: 9/3/2021
Name: Peter Lwigale – Rice University
Title: Uncovering the Mechanisms of Neural Crest Cells during Ocular Development
Host: Marcos Simoes-Costa
Website: <https://lwigalelab.rice.edu/>

Date: 10/01/2021
Name: Amnon Koren – Cornell University
Title: How the human genome encodes its own replication
Website: <https://mbg.cornell.edu/people/amnon-koren/>

Date: 10/07/2021 **Thursday at 9am**
Name: Rebeca San Martin – The University of Tennessee
Title: “The interplay between the reactive microenvironment and the 3D genome architecture of prostate epithelium in cancer”
Host: Sylvia Lee
Website:

Date: 10/22/2021
Name: Marcos Simoes-Costa – Cornell University
Title: “Reactivation of developmental gene circuits in neural crest derived cancers”
Website: <https://mbg.cornell.edu/people/marcos-simoes-costa/>

Date: 10/29/2021
Name: Yadira Soto-Feliciano – The Rockefeller University
Title: “Mechanisms of transcriptional regulation by chromatin adaptor proteins”
Host: Brooks Crickard
Website: <https://lab.rockefeller.edu/allis/labmembers>

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Date: 11/12/2021
Name: Cole Haynes – UMass Medical School
Title: The mitochondrial UPR: Scaling mitochondrial network expansion and amplification of toxic genomes
Host: Sylvia Lee
Website: <https://www.umassmed.edu/mccb/faculty-MCCB/faculty-MCCB/faculty-profile-pages/haynes/>

Date: 11/19/2021
Name: Zeba Wunderlich – UCI School of Biological Sciences
Title: Robustness and evolvability: transcriptional control in development and immunity
Host: Brian Lazzaro
Website: <https://devcell.bio.uci.edu/faculty/zeba-wunderlich/>

Date: 12/3/2021
Name: Richa Sardana – Cornell University
Title:
Host: Chris Fromme
Website:

Date: 12/8/2021 – **Wednesday at 4pm**
Name: Chris Fromme – Cornell University
Title: Regulation of the Golgi Apparatus
Website: <https://mbg.cornell.edu/people/j-christopher-fromme/>