

BBC Graduate Programs Seminar Series

Bioinformatics Biophysics Chemistry & Chemical Biology Complex Biological Systems

Thursdays, 12 Noon Zoom: http://tiny.ucsf.edu/pUYmCK



Vamsi Mootha Harvard



Mitochondrial parts, pathways, and pathogenesis

April 22, 2021 Y. Gómez, host

BBC Seminars are supported by the Biophysics, Bioinformatics, and Chemistry & Chemical Biology IFM, Department of Pharmaceutical Chemistry, QBC, HARC Center, and the Center for Systems and Synthetic Biology, and the Gladstone Center for Cell Circuitry.