



Enhancing Scientific Rigor, Reproducibility, and Reporting

CCTS R³ Series 2020 – 2021
Thursdays, 2:00 PM – 3:00 PM
Via Zoom

Date	Title	Speaker	Recording Link
September 24, 2020	<i>Just Tell Me Three Mice Are Enough – Research Reproducibility in Translational Science</i>	Roger Vaughn, MS, DrPH Director of Biostatistics	Three Mice
October 22, 2020	<i>Overview on RNA-seq Analysis: Design, Quality Control and Report</i>	Yupu Liang, PhD, Computer Science Director of Research Bioinformatics	RNA Seq Passcode: =^hls\$s2
November 19, 2020	<i>Elements of Statistical Power Analysis</i>	Caroline Jiang, MS Senior Biostatistician	Power Analysis Passcode: Y9b1KZ.a
December 17, 2020	<i>Essentials of Data Management</i>	Matt Covey, PhD University Librarian	Data Management Passcode: &wZK8^wd
January 21, 2021	<i>Principles of Good Data-Sharing Hygiene</i>	Rie Goto, MSLIS Assistant University Librarian	Good Data-Sharing Passcode: &S18xfPt
February 18, 2021	<i>Getting Your Drug or Biologic Ready for Clinical Trials</i>	Robert MacArthur, PharmD, MS Director of Pharmacy Services	Drug or Biologic Passcode: twt3Du?c
March 18, 2021	<i>Electronic Lab Notebooks: From Paper to Screen, Keeping Track of Your Research</i>	Ilaria Ceglia, PhD Science Informationist	
April 15, 2021	<i>Introduction to Reproducible research: Version Control with Git (Gitlab)</i>	Hong Hur, BS, Computer Science Scientific Programmer	Gitlab Passcode: %53n!c1j
May 20, 2021	<i>Systematic literature searching: A guide to conduct comprehensive, reproducible, and effective literature searches</i>	Rie Goto, MSLIS Assistant University Librarian	Literature Searching Passcode: =^YZ16PT