

Date	Speaker	Institute	Title
1-22-21	Workshop 1	Dr. George Dai, M.B.A., Ph.D. Co-Chief Investment Officer, Weatherbie Capital, LLC : Peng Lin, PhD, JD, Patent Attorney, Associate, Fish& Richardson; Hosted by Xiaobo Zhou, Harvard Medical School	Transform Scientific Discoveries from a Lab to a Startup 101
2-19-21	Juan Celedon	University of Pittsburgh	Omics and Precision Medicine in Asthma
3-26-21	Bingqiang Wen	Cincinnati Children's Hospital	The Use of Mouse-Mouse and Mouse-Rat Chimeras to Generate Lung Tissue from Embryonic Stem Cells
4-9-21	Yifan Yuan	Yale University	Building a Modeling System to Study Whole Lung Vasculature
4-23-21	Judith A. Voynow	Virginia Commonwealth University	Neutrophil Elastase and Macrophage Function in Cystic Fibrosis
5-14-21	Hongwei Yao	Brown University	Metabolic dysregulation during hyperoxic lung injury in bronchopulmonary dysplasia
6-11-21	Charlie Ren	Carnegie Mellon University	Engineering the Cellular and Extracellular Microenvironment of the Lung
6-25-21	Gutian Xiao	University of Pittsburgh	The tumor suppressor PDLIM2 as a checkpoint of lung macrophages
7-9-21	Xuebin Qin	Tulane university	SARS-CoV2 infection-associated endothelial injury
7-23-21	Jichao Chen	MD Anderson	Structural and signaling roles of alveolar type 1 cells
9-10-21	Workshop 2	"Xin Sun, PhD, University of California, San Diego; Jianwen Que, PhD, MD, Columbia University; Ting Xie, PhD, Cedars-Sinai Medical Center. Hosted by: Zhiyu Dai, PhD, University of Arizona"	How to Publish High Impact Papers in the Lung Field
10-8-21	Yong Cheng	Oklahoma State University	"Cytosolic RNA Sensing Pathway Regulates Host Response to Mycobacterium

			tuberculosis Infection in Macrophages"
10-22-21	Xinyuan Chen	University of Rhode Island	Laser facilitates sustained drug delivery and better vaccination
11-05-21	Shitao li	Tulane University	Nuclear soluble cGAS senses DNA virus infection
11-19-21	Xuexian Yang	University of New Mexico	T helper cells in airway inflammation
12-03-21	Bi-Sen Ding	Sichuan University	Decoding how vascular niche regulates lung and liver regeneration and repair