



The Huang-Hobbs
BioMaker Space
+ MIT BioMakers

COVID-19: BIOMAKING SOLUTIONS SEMINAR SERIES

SUMMER 2020 | via ZOOM @ 12PM EDT

5/7

DR. HADLEY SIKES

ESTHER AND HAROLD E. EDGERTON CAREER DEVELOPMENT
PROFESSOR, DEPARTMENT OF CHEMICAL ENGINEERING AT MIT

PROGRESS TOWARDS RAPID PROTEIN TESTS FOR COVID-19

6/3

DR. MICHAEL YAFFE

DAVID H KOCH PROFESSOR OF SCIENCE,
MIT DEPTS. OF BIOLOGY + BIOLOGICAL ENGINEERING

A NOVEL APPROACH TO TREATING ARDS IN COVID-19

6/18

DR. J. CHRISTOPHER LOVE

RAYMOND A. (1921) AND HELEN E. ST.
LAURENT PROFESSOR, DEPARTMENT OF
CHEMICAL ENGINEERING AT MIT

DEVELOPING SCALABLE + ACCESSIBLE VACCINES FOR COVID-19

6/25

DR. ANDREA CARFI

HEAD OF RESEARCH, INFECTIOUS DISEASE
AT MODERNA THERAPEUTICS

TITLE TBD

7/8

DR. MARIANA MATUS

CEO AND CO-FOUNDER
AT BIOBOT ANALYTICS

TRACKING THE COVID-19 OUTBREAK THROUGH WASTEWATER EPIDEMIOLOGY

7/16

DR. MARK BATHE

PROFESSOR, DEPARTMENT OF
BIOLOGICAL ENGINEERING AT MIT

VIRUS-LIKE DNA NANOPARTICLE VACCINE FOR COVID-19

8/12

DR. PATRICK BOYLE

HEAD OF CODEBASE
AT GINKGO BIOWORKS

APPLYING GINKGO'S PLATFORM TO THE COVID-19 RESPONSE

