

ImmunoDiverse COLLOQUIA

Tackling Racial Inequality in Immunology

*A symposium celebrating the rich scientific contributions of our *URM/*PEER colleagues*

Friday, April 9, 2021 - 1:00 - 5:15 PM PST

1:05 pm Introduction

1:20 pm Science Keynote: **Dr. Bryan Bryson**

Trainee Talks

Geil Merana

The role of colitis in altering the antigen-specific CD4+ T cell response to skin commensal bacteria

Dr. Rogelio Hernandez-Lopez

T cell circuits that sense antigen density with an ultrasensitive threshold

Jaela Caston

Characterization of immune-cell infiltrates in the lungs of Ikaros mutant mice

Dr. Lam-Kiu Fong

Molecular interactions that enable stable assembly and structural diversity in multicomponent immune receptors

Carlos Castellanos

Lymph node resident dendritic cells drive TH2 cell development involving MARCH1

3:20 pm Break

3:25 pm Panel Q & A

Allyship Learning Program Presentation

Community Award Announcement

4:10 pm Social Keynote: **Dr. De'Broski R. Herbert**

Group Discussion

Closing



Dr. Bryan Bryson, MIT



Dr. De'Broski R. Herbert, UPenn



Geil Merana, UCSF



Dr. Rogelio Hernandez-Lopez, UCSF



Jaela Caston, UCSF



Dr. Lam-Kiu Fong, UCSF



Carlos Castellanos, UCSF

**URM Underrepresented Minorities*

**PEER Persons excluded due to ethnicity and/or race*



University of California
San Francisco



Website: immunox.ucsf.edu/ImmunoDiverse

Register: ImmunoDiverseColloquia.eventbrite.com

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