**Cardiovascular Biology
Research In Progress

Wednesday, February 16, 2022**

**9:00 – 10:00 AM**

**(Faculty and speakers, please stay afterward for the mentoring session from 10:00am -10:30am)
Speaker 1:**

**Wenwen Tang
Research Scientist
Wu Lab *LRP5 selectively transports Poly-unsaturated fatty acids into Neutrophils to ameliorate Myocardial Ischemia-Reperfusion Injury*Speaker 2:**

**Payell Chatterjee
Postdoctoral Associate
Martin Lab
*Histone methyltransferase SUV39H1 promotes vascular smooth muscle cell dedifferentiation*
Moderator: Joey Ghersi (Nicoli Lab)

Zoom Meeting Link:**  **Join Zoom Meeting
https://zoom.us/j/99848825989?from=addon

Meeting ID: 998 4882 5989
One tap mobile
+12034329666,,99848825989# US (Bridgeport)

Dial by your location
+1 203 4329666 US (Bridgeport)
Meeting ID: 998 4882 5989
Find your local number: https://zoom.us/u/afxRS1TrK

Join by SIP
99848825989@zoomcrc.com

Join by H.323
162.255.37.11 (US West)
162.255.36.11 (US East)
115.114.131.7 (India Mumbai)
115.114.115.7 (India Hyderabad)
213.19.144.110 (Amsterdam Netherlands)
213.244.140.110 (Germany)
103.122.166.55 (Australia Sydney)
103.122.167.55 (Australia Melbourne)
149.137.40.110 (Singapore)
64.211.144.160 (Brazil)
149.137.68.253 (Mexico)
69.174.57.160 (Canada Toronto)
65.39.152.160 (Canada Vancouver)
207.226.132.110 (Japan Tokyo)
149.137.24.110 (Japan Osaka)
Meeting ID: 998 4882 5989

We are seeking trainee volunteers to moderate future sessions!
If you are interested in moderating a session,
please email** **jennifer.aloi@yale.edu**