



2019 Yale Chemical Biology Fall Retreat

Friday, October 11 • West Campus Conference Center

SCHEDULE OF EVENTS

11:00 – 11:30 AM	Registration WC Conference Center Lobby	3:00 – 3:15 PM	Coffee Break West Campus Conference Center Lobby
11:30 – 12:20 PM	Lunch/Poster Session WC Conference Center Event Room A/B	3:15 – 3:45 PM	Josien van Wolfswinkel, Ph.D. <i>PIWI proteins and small non-coding RNA in stem cell biology</i> Grace Murray Hopper Auditorium
12:20 – 12:30 PM	Scott A. Strobel, VP West Campus Opening Remarks Grace Murray Hopper Auditorium	3:45 – 4:15 PM	Jason Crawford, Ph.D. <i>Metabolism at the Host-Microbe Interface</i> Grace Murray Hopper Auditorium
12:30 – 1:30 PM	Samie Jaffrey, M.D., Ph.D. <i>Imaging and engineering cellular biology with RNA synthetic biology</i> Grace Murray Hopper Auditorium	4:15 – 4:45 PM	Benjamin Turk, Ph.D. <i>Low-fidelity substrate targeting through protein kinase docking interactions</i> Grace Murray Hopper Auditorium
1:30 – 2:00 PM	Seth Herzon, Ph.D. <i>All disease begins in the gut: Molecular basis of gut microbiome-associated colorectal cancer</i> Grace Murray Hopper Auditorium	4:45 – 5:00 PM	Matthew Simon, Ph.D. Poster Prizes, Closing Remarks Grace Murray Hopper Auditorium
2:00 – 2:30 PM	Wendy Gilbert, Ph.D. <i>Thousand-fold regulation of translation initiation by alternative mRNA isoforms</i> Grace Murray Hopper Auditorium	5:00 – 6:00 PM	Cocktail Reception West Campus Conference Center Lobby
2:30 – 3:00 PM	Douglas Rothman, Ph.D. <i>Substrate homeostasis provides new insights into glucose and oxygen metabolism</i> Grace Murray Hopper Auditorium		

colibactin-DNA adduct

For online registration and information, please visit <http://chemicalbiologyretreat.yale.edu/registration>