

Yale Chemical Biology and Organic Synthesis Virtual Symposium

May 13 & 14, 2021

Thursday, May 13



2:00 **Véronique Gouverneur**, *Oxford University*
“Late Stage Fluorination with Metal Alkali Fluoride”



3:00 **Matthew D. Disney**, *The Scripps Research Institute*
“Sequence-based Design of Small Molecules Targeting
RNA Structures”



4:00 **Kami L. Hull**, *The University of Texas at Austin*
“Transition Metal-Catalyzed Amination Reactions”

Friday, May 14



12:00 **Paul J. Hergenrother**, *University of Illinois at Urbana-Champaign*
“New Strategies for Anticancer and Antibacterial
Drug Discovery”



1:00 **Elizabeth Sattely**, *Stanford University*
“Plant Chemistry: Mechanisms and Biochemical Pathways”



2:00 **Stephen L. Buchwald**, *Massachusetts Institute of Technology*
“Palladium-Catalyzed Carbon-Heteroatom Bond-Forming
Reactions for the Functionalization of Molecules Big and Small”

Symposium is being held via Zoom

Meeting ID: 993 9242 5135

Passcode: 469876