

**THE THIRTY-EIGHTH HERBERT C. BROWN
LECTURES IN ORGANIC CHEMISTRY**

Friday, April 14, 2023

STEWART CENTER, ROOM 218

SCHEDULE OF EVENTS

8:55 – 9:00 a.m. (EDT)	<i>Opening Remarks</i> Jean Chmielewski , Interim Dean College of Science, Purdue University
9:00 – 10:00 a.m.	Benjamin List , Max-Planck-Institut für Kohlenforschung Recipient of the 2022 ACS Herbert C. Brown Award for Creative Research in Synthetic Methods <i>“Toward Universal Catalysts for Selective Synthesis”</i> (Chair: Severin Schneebeli)
10:00 – 10:15 a.m.	Discussion
10:15 – 11:00 a.m.	Coffee Break / Poster Session (STEW 202/206)
11:00 a.m. – 12:00 p.m.	Margaret Brimble , The University of Auckland <i>“Natural Product Synthesis: A Crucible for New Method Development and Drug Discovery”</i> (Chair: Jianguo Mei)
12:00 – 12:15 p.m.	Discussion
12:15 – 1:30 p.m.	LUNCH (STEW 302/306)
1:30 – 2:30 p.m.	Véronique Gouverneur , University of Oxford <i>“Fluorination with Alkali Metal Fluoride”</i> (Chair: P.V. Ramachandran)
2:30 – 2:45 p.m.	Discussion
2:45 – 3:00 p.m.	Kristen Berger , Purdue University (H.C. Brown Graduate Student Research Award Winner) <i>“Catalytic Asymmetric Cyclopropanations with Non-Stabilized Carbenes”</i> (Advisor: Chris Uyeda)
3:00 – 3:15 p.m.	Dake Mao , Purdue University (H.C. Brown Graduate Student Research Award Winner) <i>“Build Curve DNA Nanostructure: A Case Study of DNA Homopolymers”</i> (Advisor: Chengde Mao)
3:15 – 4:00 p.m.	Coffee Break / Poster Session (STEW 202/206)
4:00 – 5:00 p.m.	Mark Lautens , University of Toronto Recipient of the 2021 ACS Herbert C. Brown Award for Creative Research in Synthetic Methods <i>“Flipping the Switch: Reversible Reactions in Synthesis”</i> (Chair: Mark Lipton)
5:00 – 5:15 p.m.	Discussion
5:15 – 6:30 p.m.	Reception and Announcement of Poster Award Winners (STEW 302)
7:00 p.m.	VIP Dinner at McGraw’s (by Invitation) (2707 S. River Rd., West Lafayette, IN 47906)