



Please save the date!

UPPCON

14th Uppsala Conference on Electron
Capture and Transfer Dissociation

July 12-15, 2017

Cornell University, Ithaca, NY

Dear all,

We are pleased to announce that the 14th Uppsala Conference (UppCon 2017) on Electron Capture/Transfer Dissociation and related radical directed dissociation techniques will be held at Cornell University (the birth place of ECD) in Ithaca, NY, from Thurs. July 12, through Sat., July 15, 2017.

UppCon was started by Professor Roman Zubarev in 2003, and has developed into a major meeting in the field of electron-based dissociation techniques, including electron capture dissociation (ECD), electron transfer dissociation (ETD), and related radical directed dissociation techniques such as ultraviolet photodissociation (UVPD). The impact of these methods on peptide and protein analysis is now being increasingly recognized. This conference provides a venue for learning and sharing the latest developments, including analysis of proteins and protein complexes, carbohydrates, lipids, polymers, and nucleic acids. Equally important, UppCon provides a unique platform for presenting and learning about recent advances in the instrumentation associated with these methods. A new feature in this UppCon 2017 that should attract researchers from industry is a special session on characterization of antibodies and antibody-drug conjugates using these radical-based dissociation methods and top-down mass spectrometry.

We hope you could join us! Please save the date. This conference will celebrate the 20th birthday of ECD.

Sincerely,

Ying Ge



Department of Cell and Regenerative Biology
Department of Chemistry
University of Wisconsin-Madison

Joseph A. Loo



David Geffen School of Medicine at UCLA
Department of Chemistry and Biochemistry
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