

Gait Group Mini-Symposium and Reunion

Wednesday, September 6, 2017
Queens College, Cambridge
2:30 pm to 6:00 pm

Symposium Program:

Session 1

Chair: Brian Sproat

- 2:40 Francois Hamy *How I applied what we did in Mike's group to anti-HIV drug discovery*
- 3:05 Peter Järver *Single stranded nucleic acids regulate endocytic uptake and downstream Toll-like receptor signaling*
- 3:30 Sabine Müller *From Cambridge to Greifswald - my long journey with the hairpin ribozyme*

☞ *Tea & Coffee Break at 3:55* ☞

Session 2

Chair: Frank Abendroth

- 4:20 Mike Skinner *Virus & Chips*
- 4:45 Dmitri Stetsenko *Teaching Old Dog New Tricks: Staudinger Reaction for the Synthesis of Novel DNA or RNA analogues*
- 5:10 Adrian Torres *Nucleic acids chemistry and Small non-coding RNAs: from miRNAs to tRNAs and back again*
- 5:35 Sudhir Agrawal *Three decades of nucleic acid therapeutics*