



Dr. Andrew J. Alpert Memorial Symposium



Sep. 13th-15th, 2023 (Zoom)

The organizers



Session 1: Wednesday (Sept. 13) 9:30 AM – 12:00 PM - US Eastern Time (EST)

Wednesday (Sept. 13) 3:30 PM – 6:00 PM – Central European Time (CEST)

Wednesday (Sept. 13) 9:30 PM – 12:00 AM – Beijing Time (BJ)

Innovations Empowered the Chromatography Separations (HILIC/HIC)

Session Chair – Chuping Luo and Yan-bo Yang, CACA former Presidents

9:30 AM – 10:00 AM EST	Virtual Reception
10:00AM – 10: 05AM EST	Opening Remarks from CACA President Yi He, PhD, Professor of Chemistry, John Jay College of Criminal Justice, The City University of New York
10:05 AM – 10:20AM EST	Greetings from the Alpert's family Michael Alpert, MD, Son of Dr. Andrew Alpert, 艾瑞祥医生 Rachel Alpert, JD, Daughter of Dr. Andrew Alpert, 艾瑞琪
10:20 AM – 10:40AM EST	Andy: The Business Man/Scientist I Knew! Fred Regnier, PhD, CTO, Novilytic, LLC & Distinguished Professor of Chemistry, Emeritus at Purdue University
10:40 AM – 11:00AM EST	Dr. Andy Alpert-polymath and father of hydrophilic interaction chromatography David McCalley, PhD, Professor in Bioanalytical Science, University of the West of England, UK
11:00 AM – 11:20AM EST	Andy and Glycans, my introduction to chromatography Ron Orlando, PhD, Professor of Biochemistry & Molecular Biology and Chemistry, Complex Carbohydrate Research Center, University of Georgia
11:20 AM – 11:40 AM EST	Hydrophobic Interaction Chromatography (HIC): A molecular interpretation of the process Mark Schure, PhD, Chief Technology Officer, Kroungold Analytical, Inc.
11:40 AM – 12:00 PM EST	Use of HILIC for Protein Structure Analysis Barry Boyes, PhD, CTO at Advanced Materials Technology