

FOR IMMEDIATE RELEASE



CHEMICAL COMPUTING GROUP ANNOUNCES THE WINNERS OF THE COMP CCG RESEARCH EXCELLENCE AWARDS FOR THE SPRING 2019 ACS NATIONAL MEETING

MONTREAL, Canada – January 21st, 2019 – Chemical Computing Group (CCG) and the American Chemical Society's (ACS) Division of Computers in Chemistry (COMP) congratulate the winners of the CCG Research Excellence Awards for the Spring 2019 ACS National Meeting in Orlando, FL.

The award winners' research will be recognized at the COMP Division Poster Session on Tuesday, April 2nd, 2019. Each winner will receive an award certificate, a one-year MOE (Molecular Operating Environment) software license for the winners' research group, as well as financial support to cover their travel costs to Orlando.

The winners are:

- **Vinicius Cruzeiro**, University of Florida, group of Adrian E. Roitberg
- **Ryan DeFever**, Clemson University, group of Sapna Sarupria
- **Hongxia Hao**, Brown University, group of Brenda M. Rubenstein
- **Joonho Lee**, University of California, Berkeley, group of Martin P. Head-Gordon
- **Fang-Yu Lin**, University of Maryland, group of Alexander D. MacKerell

About COMP CCG Research Excellence Awards

The COMP CCG Research Excellence Awards recognize and encourage exceptional research conducted by graduate students in the field of computational chemistry.

For more information about the CCG Excellence Awards, please visit:

<http://www.chemcomp.com/research-academic.htm>

About Chemical Computing Group

CCG (Chemical Computing Group) is a leading supplier of software solutions for life sciences. With a proven track record in scientific innovation, CCG provides state-of-the-art applications in drug discovery to pharmaceutical, biotechnology and academic researchers. CCG headquarters are in Montreal (Canada), with support offices in North America, Europe and Asia. Founded in 1994, CCG is headquartered in Montreal, Canada. For more information visit: www.chemcomp.com

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