



Research Symposium | 2016-11-01 | Abstracts

USE OF HIGH-PERFORMANCE COMPUTING IN THE LIFE SCIENCES

Moderators: Fenix Huang - Research Assistant Professor, Biocomplexity Institute

Eric Nordberg - Research Scientist, Biocomplexity Institute

Panelists: Bob Settlege - Computational Scientist, Advanced Research Computing

David Bevan - Professor, Dept. of Biochemistry

David Xie - Research Associate Professor, Biocomplexity Institute

Rebecca Wattam - Research Assistant Professor, Biocomplexity Institute

Kevin Shinpaugh - Director of Information Technology and Computing Services,
Biocomplexity Institute

The panel will discuss the current and future use of High-Performance Computing (HPC) in life science research. Panelists have been selected with a range of expertise within the broader area, including HPC specialist and end users. Discussion topics and questions will be solicited from the audience, supplemented by questions and topics prepared by the moderators and submitted by the panelists themselves.

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