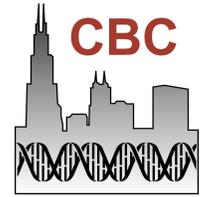


# 12<sup>TH</sup> ANNUAL CBC SYMPOSIUM

## *Protein Engineering: From Computers to Cells to Clinic*

FRIDAY, OCTOBER 17, 2014

UNIVERSITY OF ILLINOIS AT CHICAGO  
UIC FORUM, MAIN HALL C  
725 WEST ROOSEVELT ROAD  
CHICAGO, ILLINOIS 60608



## PROGRAM OF THE DAY

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- 8:30 AM Registration, Continental Breakfast and Poster set-up (*Lobby and Main Hall A*)
- 9:20 AM Welcome and Opening Remarks by **Katie Stallcup, CBC Executive Director** and **Brian Kay, CBC Scientific Director**, University of Illinois at Chicago (*Main Hall C*)
- Session I Moderator: Brian Kay, University of Illinois at Chicago (*Main Hall C*)
- 9:30 AM **Shohei Koide**, The University of Chicago  
*Controlling Protein Interaction Networks by Design*
- 10:15 AM **Lynne Regan**, Yale University  
*Synthetic Proteins for Synthetic Biology and more*
- 11:00 AM Coffee Break (*Main Hall A*)
- Session II Moderator: Tony Kossiakoff, The University of Chicago (*Main Hall C*)
- 11:15 AM **Jie Liang**, University of Illinois at Chicago  
*Computational Prediction of Structural and Dynamic Properties of Biological Systems at Multi-Scale*
- 12:00 PM **Jim Wells**, University of California at San Francisco  
*New Engineered Tools for Signaling*
- 12:45 PM Lunch and Poster Session (*Main Hall A and Lobby*)
- Session III Moderator: Keith Tyo, Northwestern University (*Main Hall C*)
- 2:15 PM **Germaine Fuh**, Genentech, Inc.  
*Engineering "Two-in-One" Antibodies from Bench to Bedside*
- 3:00 PM **Michael Jewett**, Northwestern University  
*Establishing Cell-free Biology for the Production of Therapeutics, Materials and Energy*
- 3:45 PM **Karl Dane Wittrup**, Massachusetts Institute of Technology, Koch Institute for Integrated Cancer Research  
*Theoretical Design Principles for Engineering Tumor-targeted Proteins*
- 4:30 PM Reception (*Rooms E-F*)
- 5:30 PM Adjourn

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#### ACKNOWLEDGMENTS

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