Free One Day Workshop

June 8th, 2018 (Friday) 9-5:00 pm Khorana Auditorium, Room 175 Biochemistry Addition





Alexandre Bonvin, PhD

Professor of Computational Structural Biology, Faculty of Science, Utrecht University, The Netherlands

HADDOCK (High-Ambiguity Driven Docking)

The workshop will consist of lectures in the morning and a hands-on session on your laptop in the afternoon.

Limited space. Registration required - https://nmrfam.wisc.edu/bonvin-workshop-registration/

Hosted by:

National Magnetic Resonance Facility at Madison(NMRFAM)