### Time | Activity/Topic | Details/Speaker
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9:30 a.m. | Registration | Coffee & pastries
10:00 a.m. | Welcome | Ray Deshaies, Ph.D. /David Reese, M.D., Amgen

### Session 1: Protein Structure & Function

10:15 a.m. | Keynote Address: “Amyloid Fibrils in Health and Disease” | David Eisenberg, Ph.D., UCLA
11:00 a.m. | “The Future of Structural Biology: Electron Cryotomography” | Grant Jensen, Ph.D., Caltech
11:30 a.m. | ”Why are Proteins Methylated?” | Steven Clarke, Ph.D., UCLA
12:00 p.m. | “Massively Parallel Functional Assays of G-Protein Coupled Receptors” | Sriram Kosuri, Sc.D., UCLA
12:30 p.m. | Lunch | Sandwiches & salads

### Session 2: Protein Engineering & Design

1:15 p.m. | Keynote Address: “Attacking the Cell Surface Proteome with Engineered Proteins” | Jim Wells, Ph.D., UCSF
2:00 p.m. | “Designing Large Protein Assemblies: New Opportunities for Biotechnology and Medicine” | Todd Yeates, Ph.D., UCLA
2:30 p.m. | “A Molecular Arms Race: The Immune System Versus HIV” | Pamela Bjorkman, Ph.D., Caltech
3:00 p.m. | Break | Coffee & Cookies
3:15 p.m. | “Beyond ADCs - a New Generation of Chemically Modified “Designer” Antibodies” | Philip Tagari, Amgen
3:45 p.m. | “Probody Therapeutics: Antibody Prodrugs Designed to Enable Safer and More Effective Oncology Therapies” | Michael Kavanaugh, M.D., CytomX
4:15 p.m. | Closing Remarks | Ray Deshaies, Ph.D. /David Reese, M.D., Amgen
4:30 p.m. | Networking and Poster Session until 6:00 p.m. | Drinks & appetizers