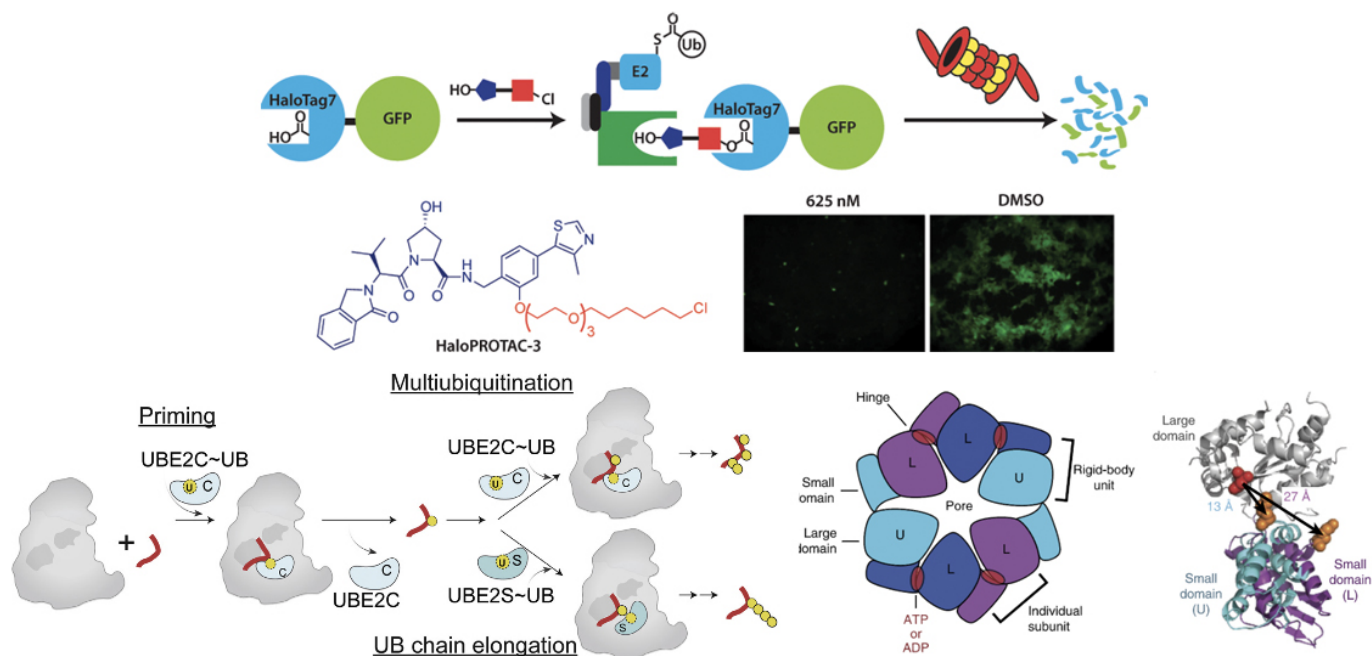


The Department of Chemistry
And the Department of Biochemistry & Biophysics
Jointly Present

2016 Chemical Biophysics Mini-Symposium

Friday, December 9, 2016

Lynch Auditorium, Chemistry Building



1:30 pm Tania Baker, MIT (HHMI)

Operations of AAA+ Unfoldase Motors: Powerful Destroyers and Activators of Protein Function

2:20 pm Craig Crews, Yale

Proteolysis Targeting Chimeras (PROTACs): The Chemical Equivalent of CRISPR?

3:10 pm Coffee Break

3:20 pm Michael Grasso, Marmorstein Lab

Development of RAF Dimer Inhibitors to Target BRAFV600E Inhibitor Resistance

3:50 pm Keynote: Brenda Schulman, St. Jude's (HHMI)

Dynamic Duos of Ubiquitin Regulation

5:00 pm Reception, Nobel Hall

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