

Department of
Molecular Biophysics and Biochemistry
Departmental Colloquium

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The Quipucamayocs of Ubiquitin: Deciphering a Cellular Code

Ubiquitylation controls almost every process in cells. Distinct types of ubiquitin modification result in different biological outcomes, ranging from degradation to changes in protein activity or localization. We are studying the assembly of specific ubiquitin chain types and their function in cell division and differentiation.

Monday, May 13, 2013

Hope 110
3:45 Tea 4:00 Seminar

Host: Mark Hochstrasser

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