

Biophysics Journal Club - Evanston

Date	Labs Presenting
Oct. 22	Mondragón and Wignall Labs
Nov. 26	Statsyuk and Meade Labs
Jan. 28	Lamb and Kelleher Labs
Feb. 25	Pinkett and Radhakrishnan Labs
March 25	Leonard and Jewett Labs
April 22	Rosenzweig and Unger Labs
May 27	Hoffman and Harel Labs

IFSFJC – Chicago Structure Function Journal Club

Date	Author	Title
9.19.13	Lars Redecke	Natively Inhibited <i>Trypanosoma brucei</i> Cathepsin B Structure determined by using an x-ray laser
11.14.13	H Yang	mTOR Kinase structure, mechanism and regulation
12.12.13	Jean-Francois Trempe, 1* Véronica Sauvé, 2* Karl Grenier, 1 Marjan Seirafi, 2 Matthew Y. Tang, 1 Marie Ménade, 2 Sameer Al-Abdul-Wahid, 2 Jonathan Krett, 1 Kathy Wong, 2 Guennadi Kozlov, 2 Bhushan Nagar, 2 Edward A. Fon, 1† Kalle Gehring 2†	Structure of Parkin Reveals Mechanism for Ubiquitin Activation
2.13.14	Jane S. Richardson and David C. Richardson Biochemistry Department, Duke University, Durham, North Carolina	Biophysical Highlights from 54 years of Macromolecular Crystallography