

KFK032 Biophysical Chemistry – 2016

Topics and schedule for student presentations

Date	Topic	Presented by	Questions from
Thu, Dec 8 10 ¹⁵ –12, KC:F	Neutron crystallography	NILSSON, Fredrik	BOGOJEVIC, Oliver
	Unfolded proteins	ANDERSSON, Jenny	BENGTTSSON, Louise
		RASK, Linnea	NILSSON, Fredrik
	Elastomeric proteins	BOGOJEVIC, Oliver	GUIEU, Pauline
		CHRISTENSEN, Simon	SINCIC, Viktor
Mon, Dec 12 10 ¹⁵ –12, A:B	Hydrophobic effects	BIRGERSSON, Simon	ANDERSSON, Jenny
		ODELL, Alexander	RIAD, Magdalena
	Pressure and cold denaturation	DE VRIES, Zoe	LUNDBERG, Ester
		GUIEU, Pauline	RASK, Linnea
	Urea denaturation	BENGTTSSON, Louise	BIRGERSSON, Simon
		LUNDBERG, Ester	CHRISTENSEN, Simon
Tue, Dec 13 8 ¹⁵ –10, KC:F	Folding mechanism	MATINJANIN, Vedran	DE VRIES, Zoe
		ROSMAN, Frida	ODELL, Alexander
	Misfolding and self-association	RIAD, Magdalena	BERNSTEN, Oscar
		SINCIC, Viktor	MATINJANIN, Vedran
Wed, Dec 14 10 ¹⁵ –12, KC:F	Protein channels	BERNSTEN, Oscar	SREBNY, Vanessa
		PALLBO, Jon	STURK Kristina
	Proteins in the cell	SREBNY, Vanessa	PALLBO, Jon
		STURK Kristina	ROSMAN, Frida