

name of sample data	
name of student	
Data-collection parameters	
Instrument	BioSAXS-1000 (Rigaku)
Wavelength (Å)	1.5418
q range (Å ⁻¹)	0.008 - 0.65
Exposure time (min)	60
Temperature (C)	4
Structural parameters	
Rg(Å) [from Guinier]	
q range (Å ⁻¹) used for linear fit in Guinier	
Dmax(Å)	
Porod volume estimate (Å ³)	
Software employed	
Primary data reduction	<i>SAXSLab2.0.1b2</i>
Data processing	<i>PRIMUS</i>