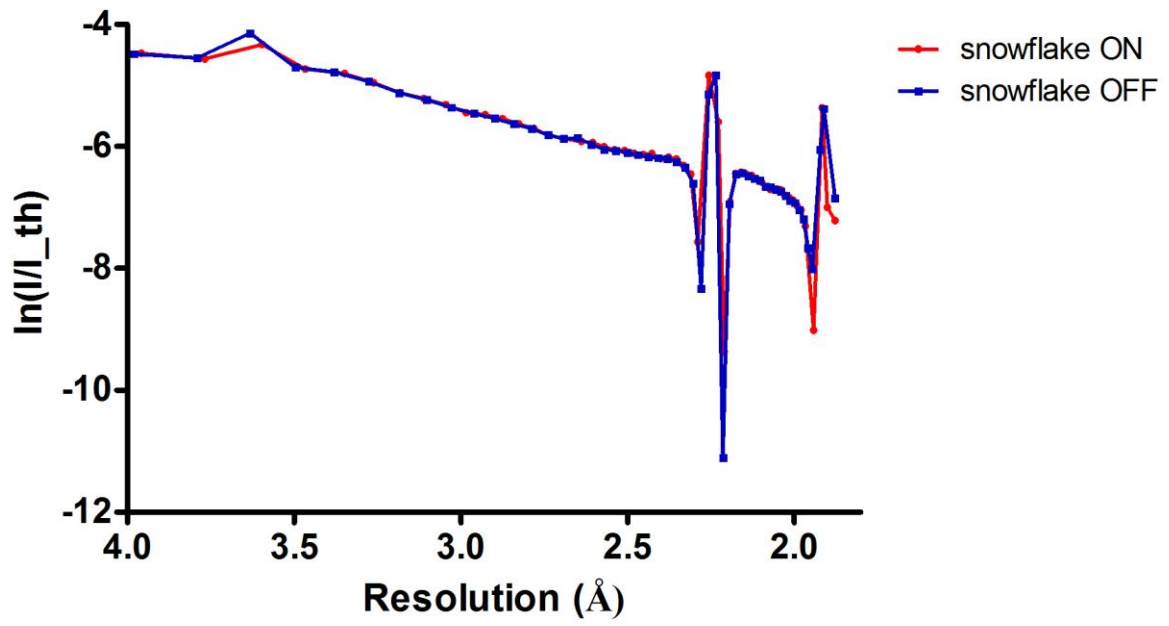


	Snowflake button OFF (or previous data)			Snowflake button ON		
	Overall	InnerShell	OuterShell	Overall	InnerShell	OuterShell
Low resolution limit	44.16	44.16	1.89	44.16	44.16	1.89
High resolution limit	1.86	10.19	1.86	1.86	10.19	1.86
Rmerge (within I+/I-)	0.184	0.071	-4.971	0.166	0.071	16.396
Rmerge (all I+ and I-)	0.2	0.078	-7.891	0.181	0.079	8.524
Rmeas (within I+/I-)	0.218	0.084	-6.101	0.197	0.084	20.543
Rmeas (all I+ & I-)	0.218	0.086	-8.787	0.197	0.086	9.651
Rpim (within I+/I-)	0.116	0.044	-3.477	0.105	0.044	12.152
Rpim (all I+ & I-)	0.084	0.035	-3.763	0.076	0.035	4.389
Rmerge in top intensity bin	0.084	-	-	0.079	-	-
Total number of observations	717275	4491	18035	626355	4500	7250
Total number unique	107615	770	3434	93926	771	1698
Mean(I)/sd(I)	7.3	21.1	-0.2	7.8	21.5	0.4
Mn(I) half-set correlation CC(1/2)	0.99	0.989	0.448	0.991	0.988	0.314
Completeness	98.2	99	64.5	85.5	98.9	31.9
Multiplicity	6.7	5.8	5.3	6.7	5.8	4.3
Anomalous completeness	97.9	99	61.1	85	99.2	27.8
Anomalous multiplicity	3.4	3.6	2.7	3.4	3.6	2.4
DelAnom correlation between half-sets	-0.052	-0.011	-0.054	-0.074	-0.091	-0.077
Mid-Slope of Anom Normal Probability	0.95	-	-	0.929	-	-



Above image with reduced X-axis range looks as below.

