

SUBSET OF INTENSITY DATA WITH SIGNAL/NOISE ≥ -3.0 AS FUNCTION OF RESOLUTION

RESOLUTION LIMIT	NUMBER OF REFLECTIONS			COMPLETENESS OF DATA	R-FACTOR observed	R-FACTOR expected	COMPARED I/SIGMA	R-meas	CC(1/2)	Anomal Corr	SigAno	Nano	
	OBSERVED	UNIQUE	POSSIBLE										
5.60	4466	1191	1253	95.1%	2.7%	2.8%	4392	39.42	3.1%	99.9*	-20	0.735	610
3.98	7845	2045	2103	97.2%	3.5%	3.2%	7733	35.24	4.0%	99.8*	-9	0.856	1066
3.25	10844	2604	2671	97.5%	4.1%	4.0%	10742	28.77	4.7%	99.8*	-18	0.696	1616
2.82	9818	2876	3140	91.6%	6.1%	6.5%	9561	16.85	7.1%	99.6*	-7	0.698	1355
2.52	8765	2951	3500	84.3%	9.0%	10.5%	8315	10.29	10.8%	99.0*	0	0.681	1117
2.30	8059	2947	3891	75.7%	12.4%	14.3%	7468	7.43	15.0%	98.1*	-2	0.687	988
2.13	6321	2762	4171	66.2%	16.1%	18.8%	5559	5.16	20.1%	96.1*	-6	0.671	492
1.99	6135	2773	4489	61.8%	23.2%	27.1%	5323	3.58	29.1%	91.8*	-8	0.654	476
1.88	4734	2413	4779	50.5%	36.8%	43.5%	3795	2.06	47.0%	80.1*	-9	0.665	254
total	66988	22563	29997	75.2%	5.1%	5.3%	62888	14.35	6.0%	99.8*	-9	0.712	7974

NUMBER OF REFLECTIONS IN SELECTED SUBSET OF IMAGES	68895
NUMBER OF REJECTED MISFITS	1559
NUMBER OF SYSTEMATIC ABSENT REFLECTIONS	49
NUMBER OF ACCEPTED OBSERVATIONS	67287
NUMBER OF UNIQUE ACCEPTED REFLECTIONS	22629