

XMM-Chandra Cross-Calibration Observations of AGN

Target	XMM						Chandra					
	Rev	Seq #	Start Date	exp (ks)	A	Γ	Config	ObsID	Start Date	exp (ks)	A	Γ
PKS 2155-304	87	124930101	2000-05-30:0530	61			HETGS	1705	2000-05-31:1740	30	4e-2	2.507
		124930201	2000-05-31:0030	72			LETG/ACIS	1703	2000-05-31:0220	30	0.051	2.66
											1e-1	1.72
3C 273	94	126700301	2000-06-13:2340	73			LETG/HRC	1704	2000-05-31:0950	30		
	96	126700801	2000-06-17:2320	73	0.0024	3.17	ACIS-S	1711	2000-06-14:0550	30		
					0.0176	1.63	ACIS-S	1712	2000-06-14:1420	30		
PKS 2155-304	277	136550101	2001-06-13:0710	90	6.48e-3	3	HETG	2463	2001-06-13:0700	30	2e-2	1.74
					0.0187	1.57	LETG/ACIS	2464	2001-06-13:1610	30	7e-3	2.577
											1e-2	1.47
							LETG/HRC	2462	2001-06-14:1250	30		
							LETG/ACIS	2471	2001-06-15:2030	30	8e-3	2.72
											1e-2	2.72
PKS 2155-304	362	89210101	2001-12-01:0600	15	0.063	2.5	HETGS	3167	2001-11-30:2010	30	6e-2	2.738
					0.068	2.86	LETG/ACIS	3168	2001-11-30:1120	30	9e-2	2.995
					Eb=1.22						0.171	1.71
							LETG/HRC	3166	2001-11-30:0230	30		
	545	124930601	2002-11-29:2330	115	0.0272	2.28	HETGS	3706	2002-11-29:2230	30	0.02	2.72
					0.0269	2.81	LETG/ACIS	3707	2002-11-30:0700	30	2e-2	2.91
3C 273					Eb = 0.98						0.052	1.67
							HETGS	3708	2002-11-29:1430	30	3e-2	2.759
							LETG/HRC	4406	2002-11-30:0210	15		
							LETG/HRC	3709	2002-11-30:1450	15		
	655	159960101	2003-07-07:1740	58	2.15e-3	3.14	HETGS	4430	2003-07-07:1230	30	3e-2	1.837
					0.0278	1.81	LETG/ACIS	4431	2003-07-07:2050	30	7e-3	2.16
PKS 2155-304											0.021	1.675
	835	136550801	2004-06-30:1300	63	7.6e-4	3.91	HETGS	5169	2004-06-30:1300	30	2e-2	1.737
					0.0178	1.77	LETG/ACIS	5170	2004-06-30:2150	30	7e-3	2.18
PKS 2155-304											9e-3	1.47
	908	158960901	2004-11-22:2130	29			LETG/HRC	5172	2004-11-22:2330	30		
	158961001	2004-11-23:1950	40			HETGS	5173	2004-11-23:2330	30	2e-2	2.8	
1H1426+428	1015	310190201	2005-06-25:0603	45	0.015	1.9	HETGS	6088	2005-06-25:0555	45	2e-2	2.03
					0.0153	2.16						
	1035	310190501	2005-08-04:0452	47			LETG/ACIS	6089	2005-08-04:0436	45	2e-2	2.266
											0.112	0.427