Table 2: Data for ROSAT selected Radio Sources with a Position Difference of $\leq 2'$

RA(2000/1950)	D(2000/1950)	ΔRA	ΔD	Counts	ν = 1.476	ν = 2.695	ν = 4.750	ν = 10.55	α	$\Delta\alpha$	Flux/Epoch
00 05 54.0	16 09 38	-2	0	0.260	827	495	341	248	-0.85	0.2	0.600E-11
00 03 19.9	15 52 56			0.037	1	1	1	1	-0.66	0.2	1990.60
EF B0003+1552 PKS0003+157 4C15.01 HB2					PL	PL	PL	PL	-0.40	0.1	0.249E-13
PHL568 OB+106, QSO mvis=15.95 z=0.450					-	< 3	< 4	< 3			1990.79
00 08 00.6	47 12 09	7	0	0.049	299	102	95	60	-1.79	0.4	0.180E-11
00 05 24.8	46 55 27			0.010	3	2	3	3	-0.13	0.4	1990.65
EF B0005+4655					477*414	150*PL	121*94	PL	-0.58	0.3	0.630E-14
					-	< 5	-	< 5			1991.42
00 08 49.2	45 53 18	54	-104	0.091	83	49	33	< 6	-0.88	0.6	0.330E-11
00 06 13.3	45 36 36			0.014	3	4	3	-	-0.70	0.6	1990.60
EF B0006+4535					PL	PL	63*PL	-	<-2.14	-	<0.164E-14
					-	< 6	<14	-			1991.42
00 10 32.0	10 58 40	-2	0	0.470	217	216	254	456	-0.01	0.2	0.140E-10
00 07 57.8	10 41 58			0.033	2	1	1	1	0.29	0.2	1990.60
EF B0007+1041 PKS0007+10 3ZW2 HB1					PL	PL	PL	PL	0.73	0.1	0.256E-13
QSO mvis=15.4 z=0.089					-	< 9	<10	< 3			1990.79
00 15 43.6	49 07 23	-14	11	0.022	449	263	154	76	-0.89	0.2	0.800E-12
00 13 05.1	48 50 42			0.006	1	2	3	3	-0.94	0.4	1990.66
EF B0013+4850					PL	PL	PL	PL*60	-0.89	0.3	0.102E-13
					-	< 2	< 6	12			91.37+93.11
00 17 35.4	72 12 22	41	-25	0.032	408	235	131	65	-0.92	0.2	0.190E-11
00 14 47.1	71 55 42			0.008	1	1	1	2	-1.03	0.2	1990.73
EF B0014+7155 4C71.01					PL	PL	PL	PL	-0.88	0.2	0.877E-14
					-	< 5	< 5	5			1991.07
00 23 11.6	44 46 53	-31	92	0.038	236	146	84	44	-0.80	0.4	0.970E-12
00 20 31.6	44 30 15			0.012	3	2	3	3	-0.98	0.4	1990.66
EF B0020+4431					PL*350	PL	32*PL	PL	-0.81	0.3	0.568E-14
					-	< 4	< 8	< 5			1991.42
00 27 42.3	45 14 52	6	11	0.041	78	82	96	88	0.08	0.4	0.130E-11
00 25 00.9	44 58 16			0.009	3	3	2	3	0.28	0.4	1990.66
EF B0025+4458					PL	197*PL	65*86	PL	-0.11	0.3	0.714E-14
					-	<11	<11	< 2			1991.42
00 36 51.9	37 43 31	46	35	0.076	266	107	27	29	-1.51	0.4	0.860E-12
00 34 10.3	37 27 00			0.012	2	3	4	4	-2.43	0.6	1990.65
EF B0034+3727 B3 0034+374					PL*509	PL	PL	PL	0.09	0.5	0.275E-14
					-	-	<16	< 4			1991.42
00 38 24.8	41 37 12	-2	0	0.028	796	1008	1069	948	0.39	0.2	0.320E-12
00 35 41.6	41 20 43			0.007	1	1	1	1	0.10	0.2	1990.66
EF B0035+4120 5C3.50 B3 0035+413 DON					PL	PL	PL	PL	-0.15	0.1	0.794E-13
STK QSO mvis=19.5, z=1.353					-	3	5	3			1991.42
00 43 43.3	37 25 34	23	90	0.120	262^C	113	51	15	-1.28	-	0.340E-11
00 41 00.3	37 09 09			0.015	-	1	1	3	-1.40	0.2	1990.65
EF B0041+3710					-	PL	PL	PL	-1.53	0.3	0.312E-14
					-	<10	<10	<15			1991.77
00 44 00.4	73 43 43	-3	2	0.030	708	418	261	138	-0.88	0.2	0.170E-11
00 40 45.0	73 27 18			0.008	1	1	1	2	-0.83	0.2	1990.74
EF B0040+7327 4C73.01 STI					PL	PL	PL*57	PL*50	-0.80	0.2	0.174E-13
QSO mvis=19.5					-	< 1	< 1	< 2			1991.07
01 09 27.7	31 49 57	-2	7	0.051	419	308	270	258	-0.51	0.3	0.160E-11
01 06 41.9	31 33 58			0.010	2	2	1	1	-0.23	0.3	1990.66
EF B0106+3134 NRAO058					PL	PL	PL	PL	-0.06	0.1	0.212E-13
					-	< 3	6	3			1991.42
01 10 11.9	68 05 38	11	-4	0.015	1758	1197	940	720	-0.64	0.2	0.150E-11
01 06 49.6	67 49 40			0.005	1	1	1	1	-0.43	0.2	1990.73
EF B0106+6749 4C67.04					PL	PL	PL	PL	-0.33	0.1	0.686E-13
					-	3	< 2	< 1			1990.90
01 12 05.5	22 44 31	7	23	0.190	300	398	462	528	0.47	0.2	0.490E-11
01 09 23.4	22 28 36			0.020	2	1	1	1	0.26	0.2	1990.65
EF B0109+2228 ASI0109+22 HB2					PL	PL	PL	PL	0.17	0.1	0.378E-13
QSO BLL mvis=16.41 var.					-	7	< 5	5			1991.42
01 13 20.7	25 18 54	20	-9	0.020	62	52	77	110	-0.29	0.4	0.630E-12
01 10 37.3	25 03 01			0.007	3	2	1	1	0.69	0.3	1990.66
EF B0110+2502					PL	PL	PL	PL	0.45	0.1	0.683E-14
					-	<10	< 5	< 2			1991.77
01 13 24.3	29 58 13	4	26	0.058	786	556	395	211	-0.58	0.2	0.170E-11
01 10 38.8	29 42 20			0.011	2	1	1	2	-0.60	0.2	1990.66
EF B0110+2942 4C29.2 B2.1 0110+29 OC+218					PL	PL	PL	43*45	-0.79	0.2	0.259E-13
HB2 SHB022 QSO mvis=17.0 z=0.363					-	< 2	< 3	< 3			1991.42
01 15 59.1	26 27 22	38	-18	0.096	57	70	20^C	-	0.34	0.4	0.300E-11
01 13 14.8	26 11 32			0.014	3	3	-	-	-	-	1990.66
EF B0113+2611					PL	111*310	PL	-	-	-	-
					-	<20	-	-			1991.77

Table 2 *continued*

RA(2000/1950)	D(2000/1950)	ΔRA	ΔD	Counts	ν = 1.476	ν = 2.695	ν = 4.750	ν = 10.55	α	$\Delta\alpha$	Flux/Epoch
01 20 01.7	26 43 19	51	-25	0.023	38	26	23	-	-0.63	0.5	0.720E-12
01 17 16.8	26 27 35			0.007	4	2	3	-	-0.22	0.4	1990.66
EF B0117+2627					PL	PL	PL	-	-	-	0.171E-14
					-	-	-	-			1991.77
01 21 39.9	25 17 47	81	14	0.034	196	104	52	26	-1.05	0.2	0.110E-11
01 18 55.4	25 02 05			0.009	2	1	1	3	-1.22	0.2	1990.66
EF B0119+2502 B2.2 0119+25					PL	PL	PL	PL	-0.87	0.3	0.357E-14
					-	<10	<10	<10			1991.77
01 23 42.4	26 15 15	9	12	0.029	> 198	220	215	240	< 0.17	-	0.910E-12
01 20 57.2	25 59 36			0.008	2	1	1	1	-0.04	0.2	1990.66
EF B0120+2559					-	PL	PL	PL	0.14	0.1	0.177E-13
					-	<10	<10	<10			1991.77
01 26 42.0	25 59 28	10	-31	0.047	774	1137	1055	843	0.64	0.2	0.150E-11
01 23 56.5	25 43 54			0.010	2	1	1	1	-0.13	0.2	1990.66
EF B0123+2543 4C25.05 PKS 0123+257 SHB029					PL	PL	PL	PL	-0.28	0.1	0.764E-13
B2.2 0123+25 SHB029 HB2 QSO mvis=17.5 z=2.358					-	12	2	3			1991.77
01 39 42.4	17 53 10	6	-24	0.035	467	373	305	226	-0.37	0.2	0.930E-12
01 36 59.8	17 37 58			0.009	2	1	1	1	-0.36	0.2	1990.66
EF B0137+1737 MG0139+1752 SBW HB2					PL	PL	PL	PL	-0.38	0.1	0.219E-13
QSO mvis=18.5 z=2.73					-	<13	9	6			1991.77
01 56 22.3	05 37 43	-46	13	0.047	900	508	279	98	-0.95	0.2	0.100E-11
01 53 45.5	05 23 04			0.010	2	1	1	1	-1.06	0.2	1990.66
EF B0153+0523 4C05.10 PKS0153+053 NGC741					PL	PL	96*PL	67*PL	-1.31	0.1	0.170E-13
3ZW038 E0-GAL mvis=13.2 z=0.0185					-	< 5	3	6			1991.77
01 59 23.0	58 31 24	-91	-29	0.620	41	< 20	38^C	-	<-1.19	-	0.510E-10
01 55 56.0	58 16 51			0.033	3	-	-	-	-	-	1990.72
EF B0155+5816					PL	-	537*PL	-	-	-	-
					-	< 7	-	-			1991.42
02 14 18.2	51 44 54	-12	-3	0.383	450	344	273	196	-0.45	0.2	0.180E-10
02 10 58.4	51 30 55			0.026	2	1	1	1	-0.41	0.2	1990.72
EF B0210+5130					PL	PL	PL*60	PL	-0.42	0.1	0.194E-13
					-	5	4	3			1991.07
02 46 00.9	53 11 08	11	7	0.022	351	180	86^C	-	-1.11	0.4	0.140E-11
02 42 28.8	52 58 32			0.006	2	3	-	-	-	-	1990.75
EF B0242+5258 4C52.06					390*288	303*PL	360*216	-	-	-	-
					-	< 4	-	-			1991.07
02 48 58.7	44 40 07	-95	-73	0.081	29	28	39	-	-0.06	0.4	0.330E-11
02 45 41.1	44 27 40			0.013	2	3	3	-	0.58	0.5	1990.74
EF B0245+4426					323*PL	PL	PL	-	-	-	0.366E-14
					-	<20	17	-			1990.79
02 50 21.0	39 34 56	-69	-19	0.026	2290	1349	847	-	-0.88	0.2	0.860E-12
02 47 10.4	39 22 33			0.007	1	1	2	-	-0.82	0.3	1990.74
EF B0247+3922 3C73 4C39.10 B2.3 0247+39					225*171	154*PL	183*PL	-	-	-	0.562E-13
HB1 GAL mvis=18.0 z=0.204					-	5	5	-			1990.90
02 51 34.5	43 14 37	6	39	0.016	1614	1228	1275	1066	-0.45	0.2	0.640E-12
02 48 18.5	43 02 18			0.006	1	1	1	1	0.07	0.2	1990.74
EF B0248+4302 ASI0284+43 HB2					PL	PL	PL	PL	-0.22	0.1	0.927E-13
QSO mvis=17.65 z=1.316					-	10	< 2	< 1			1990.90
02 53 59.5	36 25 55	15	6	0.036	98	77	66	57	-0.40	0.4	0.130E-11
02 50 52.2	36 13 43			0.009	3	3	2	2	-0.27	0.4	1990.72
EF B0250+3613 ZWG524.032 MCG+06-07-018					PL	PL	PL	PL	-0.18	0.2	0.498E-14
S0-GAL mvis=15.7					-	<12	<12	< 6			1991.07
02 54 41.8	39 31 42	15	-3	0.121	363	269	326	411	-0.50	0.2	0.400E-11
02 51 30.5	39 19 32			0.015	1	1	1	1	0.34	0.2	1990.73
EF B0251+3919 B3 0251+393					250*178	PL	PL	PL	0.29	0.1	0.278E-13
					-	< 3	< 3	2			1990.90
02 57 07.8	33 57 19	4	17	0.036	80	46	28	42	-0.92	0.6	0.120E-11
02 54 03.0	33 45 16			0.009	4	3	3	3	-0.88	0.5	1990.72
EF B0254+3345					PL	PL*298	PL	27*33	0.51	0.3	0.278E-14
					-	<17	<14	< 7			1991.07
03 01 50.2	35 49 09	28	77	0.070	677	377	225	102	-0.97	0.2	0.270E-11
02 58 42.5	35 37 21			0.012	2	1	1	2	-0.91	0.2	1990.73
EF B0258+3538 4C35.06 ABCG407 UGC2489					PL	PL	PL	PL	-0.99	0.2	0.145E-13
5ZW311 BLL mvis=17.21					-	< 2	< 4	< 2			1991.07
03 03 30.9	47 15 57	17	10	0.028	1391	1372	1445	1446	-0.02	0.2	0.140E-11
03 00 05.9	47 04 14			0.007	1	1	1	2	0.09	0.2	1990.74
EF B0300+4704 4C47.08 ASI0300+47 HB2					PL	PL	PL	27*PL	0.00	0.2	0.113E-12
QSO mvis=17.21					-	< 2	1	2			1991.42
03 07 46.8	37 05 05	46	20	0.020	88	83	38	29	-0.10	0.4	0.770E-12
03 04 36.6	36 53 35			0.006	3	3	3	3	-1.38	0.5	1990.74
EF B0304+3653					PL	165*PL	PL	PL	-0.34	0.3	0.304E-14
					-	<12	<11	12			1991.07

Table 2 *continued*

RA(2000/1950)	D(2000/1950)	ΔRA	ΔD	Counts	ν = 1.476	ν = 2.695	ν = 4.750	ν = 10.55	α	$\Delta\alpha$	Flux/Epoch
03 08 05.3	30 49 45	88	-49	0.030	-	47	32[C]	-	-	-	0.110E-11
03 05 02.7	30 38 17			0.008	-	3	-	-	-	-	1990.73
EF B0305+3036					-	122*233	364*PL	-	-	-	-
					-	<13	<13	-			1991.07
03 08 56.0	26 45 44	26	-15	0.081	-	28	34	< 8	-	-	0.330E-11
03 05 57.8	26 34 18			0.014	-	3	3	-	0.34	0.5	1990.73
EF B0305+2634					-	PL	PL*51	27*35	<-1.81	-	<0.159E-14
					-	<18	<20	<18			1991.07
03 09 09.3	41 52 40	0	59	0.207	98	64	69	57	-0.71	0.4	0.830E-11
03 05 52.0	41 41 15			0.020	3	2	2	2	0.13	0.3	1990.74
EF B0305+4142					PL	PL	PL*51	27*35	-0.24	0.2	0.497E-14
					-	<14	< 7	9			1991.07
03 10 25.0	39 11 05	10	-11	0.086	36	76	135	68	1.24	0.4	0.350E-11
03 07 11.5	38 59 44			0.019	3	3	3	2	1.01	0.5	1990.74
EF B0307+3859					PL	PL	186*PL	PL*30	-0.86	0.3	0.758E-14
					-	< 8	< 5	< 6			1991.07
03 12 27.9	39 16 13	-12	27	0.179	1825	1237	796	503	-0.65	0.2	0.720E-11
03 09 13.9	39 04 58			0.019	1	1	1	1	-0.78	0.2	1990.74
EF B0309+3905 ZWG524.065 NGC1233 4C39.11					PL	PL	PL	PL*43	-0.58	0.1	0.561E-13
B3 0309+390B HB1 GAL mvis=18.2 z=0.161					-	3	4	4			1991.07
03 12 36.0	24 23 08	1	24	0.018	874	396	182	194	-1.31	0.3	0.880E-12
03 09 40.0	24 11 54			0.006	2	2	1	4	-1.37	0.3	1990.73
EF B0309+2412 4C24.05 PKS0309+242					PL	PL	PL	43*176	0.08	0.4	0.164E-13
NRAO127					-	9	7	15			1991.77
03 12 51.1	36 15 26	-15	-1	0.106	145	109	82	87	-0.47	0.3	0.440E-11
03 09 41.2	36 04 13			0.015	2	2	3	3	-0.50	0.4	1990.74
EF B0309+3604 5ZW326					PL	PL	68*PL	55*PL	0.07	0.3	0.684E-14
GAL mvis=17.6					-	< 6	< 4	< 2			1991.07
03 13 23.1	26 25 36	8	-18	0.097	677	223	158	62	-1.84	0.2	0.310E-11
03 10 24.9	26 14 25			0.015	2	1	2	1	-0.61	0.3	1990.73
EF B0310+2614 4C26.11 PKS0310+262					PL	PL	PL	PL	-1.17	0.2	0.941E-14
B2.2 0310+26 NRAO129					-	< 8	< 6	6			1991.77
03 16 10.7	09 04 42	36	1	0.140	284	66	58	45	-2.42	0.2	0.930E-11
03 13 29.1	08 53 40			0.030	2	1	2	2	-0.23	0.3	1990.72
EF B0313+0853					PL	PL	PL	PL	-0.32	0.2	0.419E-14
					-	<20	<20	< 5			1991.77
03 16 19.1	44 48 49	5	-14	0.105	501	320	195	109	-0.74	0.2	0.490E-11
03 12 55.7	44 37 47			0.014	1	1	1	3	-0.87	0.2	1990.75
EF B0312+4437 4C44.09 B3 0312+446					PL	PL	98*PL	88*37	-0.73	0.3	0.133E-13
					-	< 2	< 6	9			1990.90
03 17 29.8	48 51 14	79	77	0.031	37	27	28	36	-0.52	0.4	0.220E-11
03 13 58.7	48 40 15			0.008	2	3	3	3	0.06	0.5	1990.75
EF B0314+4841					PL	114*PL	152*63	91*108	0.31	0.3	0.244E-14
					-	<16	<15	-			1990.90
03 17 38.4	20 42 12	-6	-31	0.049	295	43	30	-	-3.20	0.3	0.220E-11
03 14 45.7	20 31 15			0.010	3	1	3	-	-0.64	0.4	1990.73
EF B0314+2030					PL	PL	PL	-	-	-	0.205E-14
					-	-	<10	-			91.77+93.11
03 20 39.3	43 05 29	-14	-40	0.052	1255[C]	716	738	196	-0.86	-	0.260E-11
03 17 18.1	42 54 41			0.010	-	1	3	4	0.05	0.4	1990.75
EF B0317+4254 4C42.09 PUB					-	PL	75*201	PL*123	-1.66	0.4	0.367E-13
					-	1	4	14			1991.07
03 24 35.7	35 04 21	-22	-113	0.026	96	58	24	< 7	-0.84	0.4	0.110E-11
03 21 25.8	34 53 47			0.007	3	3	3	-	-1.56	0.5	1990.74
EF B0321+3451					PL	290*PL	152*PL	-	<-1.54	-	<0.150E-14
					-	<11	<15	-			1991.07
03 24 42.2	34 10 52	-5	-5	0.256	527	560	581	625	0.10	0.2	0.110E-10
03 21 33.5	34 00 18			0.023	2	1	1	1	0.06	0.2	1990.74
EF B0321+3400					PL	PL	PL	PL	0.09	0.1	0.469E-13
					-	3	5	4			1991.07
03 26 22.1	49 24 57	-79	-79	0.035	52	43	48	> 16	-0.32	0.4	0.270E-11
03 22 47.9	49 14 28			0.009	3	3	3	-	0.19	0.5	1990.76
EF B0322+4913					PL	117*PL	90*111	-	>-1.38	-	>0.251E-14
					-	<10	<19	-			1991.07
03 30 30.2	41 02 07	-34	-16	0.033	1644	963	577	261	-0.89	0.2	0.150E-11
03 27 10.7	40 51 53			0.008	1	1	1	1	-0.90	0.2	1990.75
EF B0327+4051 MW0327+40 4C40.11 STK					PL	PL	PL	PL	-0.99	0.1	0.370E-13
GAL mvis=18.5, z=0.201					-	5	5	9			1990.90
03 34 17.2	39 21 25	15	4	0.029	1044	757	559	371	-0.53	0.2	0.130E-11
03 30 59.8	39 11 24			0.008	1	1	1	1	-0.54	0.2	1990.75
EF B0331+3911 B2.3 0331+39 B3 0331+391					PL	PL	PL	PL	-0.51	0.1	0.391E-13
4C39.12 ZWG525.041 QSO mvis=17.5 z=0.852					-	< 3	< 2	2			1990.90

Table 2 *continued*

RA(2000/1950)	D(2000/1950)	ΔRA	ΔD	Counts	ν = 1.476	ν = 2.695	ν = 4.750	ν = 10.55	α	$\Delta\alpha$	Flux/Epoch
03 36 04.5	22 35 25	-7	38	0.028	-	100	87	61	-	-	0.130E-11
03 33 08.5	22 25 31			0.009	-	1	1	1	-0.25	0.2	1990.74
EF B0333+2226					-	PL	PL	PL	-0.44	0.1	0.605E-14
					-	<10	< 5	< 2			1991.77
03 39 32.4	-1 45 36	9	-3	0.029	2246	2348	2866	3193	0.07	0.2	0.990E-12
03 37 59.0	-1 55 17			0.009	1	1	1	1	0.35	0.2	1990.72
EF B0336-0155 CTA26 SHB073					PL	PL	PL	PL	0.14	0.1	0.231E-12
QSO mvis=17.5 z=0.852					-	4	2	2			1990.79
03 43 00.1	27 49 00	-27	-5	0.042	-	47	65	65	-	-	0.130E-11
03 39 57.5	27 39 30			0.010	-	2	2	1	0.57	0.3	1990.75
EF B0339+2739					-	PL	PL	PL	-	0.2	0.493E-14
					-	<20	<10	< 3			1991.77
03 43 10.5	38 54 42	-25	77	0.043	-	83	46	25	-	-	0.290E-11
03 39 52.6	38 45 12			0.011	-	2	1	2	-1.04	0.3	1990.76
EF B0339+3843 B2.3 0339+38B					-	PL	PL	PL	-0.76	0.2	0.317E-14
					-	<10	<13	<20			1991.77
03 50 00.0	06 41 01	75	43	0.074	192	93	60	-	-1.20	0.4	0.340E-11
03 47 19.8	06 31 57			0.014	3	2	2	-	-0.77	0.3	1990.74
EF B0347+0632					PL	PL	115*68	-	-	-	0.401E-14
					-	-	<10	-			1991.77
03 51 16.4	17 42 57	-27	12	0.065	457[C]	215	101	27	-1.15	-	0.180E-11
03 48 24.8	17 33 58			0.014	-	1	1	2	-1.33	0.2	1990.75
EF B0348+1734 4C17.09 PKS0348+176 BOZ					-	PL	PL	PL	-1.65	0.2	0.598E-14
GAL mvis=17.0					-	<15	< 8	< 5			1991.79
03 52 41.7	21 26 40	-13	-36	0.057	630[C]	394	225	121	-0.72	-	0.180E-11
03 49 45.9	21 17 46			0.013	-	1	1	2	-0.99	0.2	1990.75
EF B0349+2117 PKS0349+212 ZWG0349.8+2117					-	PL	PL	PL	-0.78	0.2	0.154E-13
GAL mvis=16.4 z=0.1325					-	< 5	8	8			1991.77
03 58 19.2	25 34 54	41	22	0.150	-	31	13	-	-	-	0.470E-11
03 55 18.1	25 26 20			0.023	-	4	4	-	-1.53	0.7	1990.76
EF B0355+2526					-	PL	PL	-	-	-	0.810E-15
					-	-	-	-			1991.77
04 00 50.2	19 40 10	-14	15	0.037	-	63	26	21	-	-	0.170E-11
03 57 55.9	19 31 46			0.011	-	2	1	3	-1.56	0.3	1990.76
EF B0357+1932					-	174*PL	PL	PL	-0.27	0.3	0.216E-14
					-	-	<15	-			1991.79
04 13 23.5	23 43 31	-10	12	0.038	-	68	62	53	-	-	0.170E-11
04 10 23.7	23 35 55			0.010	-	1	1	1	-0.16	0.2	1990.76
EF B0410+2336 MG0413+2649					-	PL	PL	PL	-0.20	0.1	0.462E-14
					-	-	<10	-			1991.79
04 13 40.3	11 12 17	16	-13	0.140	3931[C]	2256	1245	749	-0.85	-	0.500E-11
04 10 54.9	11 04 43			0.022	-	1	1	1	-1.05	0.2	1990.76
EF B0410+1104 3C109 4C11.18 PKS0410+110					-	PL	PL	34*62	-0.64	0.1	0.887E-13
BUR WYN NRAO169 N-GAL mvis=17.88 z=0.3056					-	15	5	5			1991.77
04 18 21.8	38 01 38	-2	4	0.200	13532[C]	8240	6230	2316	-0.76	-	0.100E-10
04 15 01.2	37 54 21			0.020	-	1	1	1	-0.49	0.2	1990.77
EF B0415+3754 3C111 4C37.12 B2.3 0415+37 LON					-	143*PL	176*68	41*27	-1.24	0.1	0.361E-12
NRAO171 SAR CTA30 Sy1-GAL mvis=18.0 z=0.0485					-	-	3	-			1991.77
04 25 29.1	17 55 08	-61	14	0.071	854[C]	525	312	147	-0.74	-	0.440E-11
04 22 35.7	17 48 20			0.020	-	1	1	1	-0.92	0.2	1990.77
EF B0422+1748 4C17.25 PKS0422+178					-	PL	PL	PL	-0.94	0.1	0.203E-13
MG0425+1754					-	11	< 3	4			1991.77
04 32 07.4	31 30 26	-12	43	0.029	140[C]	226	169	129	0.73	-	0.150E-11
04 28 55.9	31 24 04			0.008	-	1	1	1	-0.51	0.2	1990.78
EF B0428+3124 MG0432+3130					-	PL	PL	PL	-0.34	0.1	0.124E-13
					-	-	< 5	< 3			1991.79
04 33 38.8	29 06 13	-15	-18	0.066	389[C]	435	428	390	0.17	-	0.440E-11
04 30 30.7	28 59 57			0.012	-	1	1	1	-0.03	0.2	1990.78
EF B0430+2859					-	PL	PL	PL	-0.12	0.1	0.324E-13
					-	-	3	3			1991.79
04 36 43.8	10 03 19	5	-16	0.140	272[C]	99	49	28	-1.54	-	0.620E-11
04 33 59.1	09 57 17			0.019	-	1	1	1	-1.24	0.2	1990.77
EF B0434+0957					-	PL	PL	PL*45	-0.70	0.1	0.351E-14
					-	<20	-	<15			1991.77
04 39 01.8	05 20 51	12	-6	0.270	-	117	145	175	-	-	0.690E-11
04 36 22.3	05 14 58			0.027	-	1	1	1	0.38	0.2	1990.77
EF B0436+0514 MG0439+0521					-	PL	PL	PL	0.24	0.1	0.121E-13
					-	<10	< 6	3			1991.77
04 41 08.7	33 04 51	0	-88	0.023	-	36	27	17	-	-	0.170E-11
04 37 54.2	32 59 06			0.007	-	2	1	2	-0.51	0.3	1990.79
EF B0437+3257					-	PL	PL	PL	-0.58	0.2	0.185E-14
					-	-	<20	-			1991.79

Table 2 *continued*

RA(2000/1950)	D(2000/1950)	ΔRA	ΔD	Counts	ν = 1.476	ν = 2.695	ν = 4.750	ν = 10.55	α	$\Delta\alpha$	Flux/Epoch
04 41 28.8	04 08 48	2	-8	0.033	322^C	224	166	134	-0.55	-	0.100E-11
04 38 50.6	04 03 05			0.009	-	1	1	1	-0.53	0.2	1990.78
EF B0438+0402					-	PL	PL	PL	-0.27	0.1	0.125E-13
					-	10	4	3			1991.77
04 47 59.5	10 37 02	5	-14	0.100	361^C	227	116	70	-0.71	-	0.460E-11
04 45 14.0	10 31 46			0.016	-	1	1	2	-1.18	0.2	1990.78
EF B0445+1031					-	PL	PL	47*PL	-0.63	0.2	0.840E-14
					-	< 5	< 7	< 6			1991.77
04 50 16.7	20 37 34	18	-54	0.090	-	88	98	91	-	-	0.600E-11
04 47 19.1	20 32 27			0.014	-	1	1	1	0.19	0.2	1990.79
EF B0447+2031					-	PL	PL	PL	-0.09	0.1	0.737E-14
					-	<10	<10	< 5			1991.77
05 03 06.7	06 08 18	-22	88	0.230	504^C	297	164	125	-0.81	-	0.720E-11
05 00 26.1	06 04 06			0.023	-	1	1	2	-1.05	0.2	1990.79
EF B0500+0605 MG0503+0609					-	PL	PL	33*75	-0.34	0.2	0.127E-13
					-	12	7	18			1991.77
05 05 23.1	04 59 30	-9	15	0.056	659^C	949	871	925	0.56	-	0.200E-11
05 02 43.8	04 55 27			0.012	-	1	1	1	-0.15	0.2	1990.79
EF B0502+0455					-	PL	PL	PL	0.08	0.1	0.709E-13
					-	5	5	4			1993.34
09 34 33.4	03 06 41	-38	-60	0.060	387^C	169	108	63	-1.27	-	0.150E-11
09 31 57.5	03 20 04			0.015	-	1	1	2	-0.79	0.2	1990.99
EF B0931+0319					-	PL	PL	PL	-0.68	0.2	0.741E-14
					-	<10	6	10			1991.77
09 54 07.3	21 22 53	0	-14	0.170	868^C	576	304	276	-0.63	-	0.330E-11
09 51 19.7	21 37 04			0.019	-	2	1	2	-1.13	0.3	1990.98
EF B0951+2136 4C21.26 PKS0951+216 MER					-	PL	PL	137*PL	-0.12	0.2	0.252E-13
QSO mvis=20.0					-	< 5	7	6			1991.77
09 54 56.4	09 30 17	9	-28	0.028	417^C	255	173	88	-0.75	-	0.580E-12
09 52 16.8	09 44 30			0.008	-	1	1	1	-0.68	0.2	1990.99
EF B0952+0944 4C09.35 MG0954+0930					-	PL	PL	PL	-0.85	0.1	0.112E-13
SHB145 HB2 QSO mvis=17.24 z=0.298					-	< 5	<10	4			1991.77
09 56 50.0	25 15 11	2	0	0.062	723^C	1449	1545	1604	1.06	-	0.110E-11
09 53 59.9	25 29 28			0.012	-	1	1	1	0.11	0.2	1990.98
EF B0954+2529 SHB146 HB2					-	PL	PL	PL	0.05	0.1	0.122E-12
QSO mvis=17.13 var. z=0.712					-	2	3	2			1991.77
09 57 59.5	19 16 28	10	-18	0.061	390^C	253	148	85	-0.66	-	0.110E-11
09 55 13.8	19 30 48			0.014	-	1	1	1	-0.95	0.2	1990.99
EF B0955+1930					-	PL	PL	42*43	-0.69	0.1	0.103E-13
					-	< 5	< 5	< 5			1991.77
10 15 07.8	31 27 56	-26	-94	0.081	202^C	124	63	32	-0.75	-	0.120E-11
10 12 15.7	31 42 52			0.014	-	1	1	1	-1.19	0.2	1990.99
EF B1012+3141 MG1015+3127					-	PL	PL	PL	-0.85	0.1	0.433E-14
					-	<10	<15	< 5			1991.79
10 20 14.2	23 41 03	-57	59	0.036	130^C	64	45	20	-1.08	-	0.640E-12
10 17 27.9	23 56 08			0.009	-	2	1	1	-0.62	0.3	1991.00
EF B1017+2357					-	PL	PL	PL	-1.02	0.1	0.278E-14
					-	-	<10	<15			1991.79
10 34 16.9	18 37 38	57	-3	0.055	-	91	60	> 20	-	-	0.980E-12
10 31 34.8	18 53 08			0.012	-	1	1	-	-0.73	0.2	1991.01
EF B1031+1853					-	PL	96*63	>47	>-1.38	-	>0.346E-14
					-	<10	<10	-			1991.79
11 03 13.2	30 14 51	2	-10	0.059	253^C	171	186	267	-0.60	-	0.990E-12
11 00 29.7	30 31 00			0.014	-	1	1	1	0.15	0.2	1991.01
EF B1100+3030 B2.1 1100+30B MG1103+3014					-	PL	PL	PL	0.45	0.1	0.170E-13
QSO mvis=17.0 z=0.39					-	<10	<10	< 3			1991.79
13 16 25.6	28 37 32	-89	-69	0.037	81	60	49	26	-0.50	0.4	0.370E-12
13 14 03.7	28 53 20			0.008	2	3	3	4	-0.36	0.5	1990.60
EF B1314+2853					PL	114*PL	146*73	102*PL	-0.79	0.4	0.312E-14
					-	<15	<13	-			1990.90
14 16 28.1	12 42 10	-2	-8	0.018	134	111	96	85	-0.31	0.4	0.250E-12
14 14 02.9	12 56 02			0.006	3	3	2	2	-0.26	0.4	1990.66
EF B1414+1255					PL	PL	PL	PL	-0.15	0.2	0.731E-14
					-	< 5	< 3	< 1			1991.42
14 23 31.1	14 12 56	-7	-6	0.041	47	33	24	19	-0.59	0.4	0.540E-12
14 21 07.3	14 26 30			0.009	3	3	4	3	-0.56	0.6	1990.66
EF B1421+1426					PL	PL	PL	PL	-0.29	0.4	0.179E-14
					-	<15	-	<12			1991.42
14 25 51.4	24 04 03	6	-3	0.107	1442	959	597	282	-0.68	0.2	0.190E-11
14 23 35.4	24 17 31			0.014	1	1	1	1	-0.84	0.2	1990.65
EF B1423+2417 4C24.31 PKS1423+24					PL	PL	PL	PL	-0.94	0.1	0.385E-13
SHB290 HB2 QSO mvis=17.2 z=0.649					-	3	3	3			1991.37

Table 2 *continued*

RA(2000/1950)	D(2000/1950)	ΔRA	ΔD	Counts	ν = 1.476	ν = 2.695	ν = 4.750	ν = 10.55	α	$\Delta\alpha$	Flux/Epoch
14 27 00.4	23 48 00	17	-12	0.470	465	397	356	290	-0.26	0.2	0.830E-11
14 24 44.3	24 01 25			0.029	1	2	1	1	-0.19	0.3	1990.65
EF B1424+2401 PKS1424+240 B2.4 1424+2401					PL	PL	PL	PL	-0.26	0.1	0.261E-13
CHJ QSO mvis=16.5					-	< 8	< 2	< 3			1991.37
14 37 49.1	24 39 12	10	-16	0.026	486	305	202	117	-0.77	0.2	0.440E-12
14 35 34.9	24 52 08			0.007	1	2	2	2	-0.73	0.3	1990.66
EF B1435+2451 4C24.32 B2.2 1435+24 HB2					PL	PL	PL	PL	-0.68	0.2	0.137E-13
ASI1435+24 QSO mvis=19.0 z=1.01					-	6	5	< 6			1991.37
14 41 32.6	22 16 33	10	-19	0.068	124	120	62	41	-0.05	0.4	0.120E-11
14 39 16.6	22 29 19			0.011	2	3	4	4	-1.17	0.6	1990.66
EF B1439+2229					PL	159*PL	94*PL	57*68	-0.52	0.5	0.462E-14
					-	< 9	<12	< 7			1991.37
14 42 08.2	28 13 03	-65	17	0.026	145	< 28	38^C	-	<-2.73	-	0.310E-12
14 39 57.8	28 25 47			0.007	2	-	-	-	-	-	1990.66
EF B1439+2826					PL	-	438*PL	-	-	-	-
					-	<10	-	-			1991.37
14 42 19.3	22 18 18	7	-15	0.360	52	53	55	-	0.03	0.6	0.650E-11
14 40 03.4	22 31 02			0.026	4	3	3	-	0.07	0.5	1990.66
EF B1440+2230					PL	PL	PL*210	-	-	-	0.440E-14
					-	<15	< 8	-			1991.42
14 44 28.7	31 13 03	-13	30	0.130	67	61	39	31	-0.16	0.4	0.160E-11
14 42 21.6	31 25 40			0.018	3	3	3	4	-0.79	0.5	1990.65
EF B1442+3126 ABCG1961					PL	PL	PL*86	PL	-0.29	0.4	0.298E-14
					-	<13	< 9	-			1991.37
14 49 32.0	27 46 32	-16	17	0.468	227	177	75	78	-0.41	0.4	0.780E-11
14 47 22.0	27 58 55			0.028	2	3	3	3	-1.52	0.5	1990.66
EF B1447+2759 B2.2 1447+27 PGC52928					PL	280*122	PL	136*PL	0.05	0.3	0.679E-14
GAL mvis=14.2					-	< 7	< 9	<19			1991.37
14 54 02.8	34 18 00	-21	28	0.044	83	49	24	< 20	-0.88	0.4	0.530E-12
14 52 00.5	34 30 09			0.010	3	3	3	-	-1.26	0.5	1990.66
EF B1451+3430					PL	PL	PL	PL	<-0.23	-	<0.195E-14
					-	< 3	-	-			1991.37
14 54 32.0	29 55 54	3	12	0.048	708	529	376	234	-0.48	0.2	0.630E-12
14 52 24.8	30 08 02			0.009	1	1	1	2	-0.60	0.2	1990.66
EF B1452+3008 B2.1 1452+30 BC OQ287 HB2					PL	PL	PL	PL	-0.59	0.2	0.259E-13
QSO mvis=18.5 z=0.58					-	< 3	< 2	< 4			1991.37
14 55 46.1	36 14 03	17	29	0.046	134	80	66	34	-0.86	0.4	0.500E-12
14 53 46.4	36 26 07			0.010	2	3	3	4	-0.34	0.5	1990.65
EF B1453+3626					PL	PL*103	86*125	42*66	-0.83	0.4	0.416E-14
					-	<20	< 9	<17			1991.37
14 59 58.4	33 37 03	26	-20	0.110	31	24	87	343	-0.43	0.7	0.130E-11
14 57 56.1	33 48 54			0.013	4	4	3	1	2.27	0.6	1990.66
EF B1457+3348					PL	PL	PL	PL	1.72	0.3	0.129E-13
					-	-	< 3	< 1			1991.42
15 09 49.9	55 56 13	-53	36	0.035	39	36	37	85	-0.13	0.4	0.450E-12
15 08 29.1	56 07 32			0.009	2	3	3	4	0.05	0.5	1990.66
EF B1508+5608					PL	PL	PL	41*95	1.04	0.4	0.428E-14
					-	-	<14	< 8			1990.90
15 10 18.0	42 21 50	21	6	0.023	233	175	125	81	-0.48	0.4	0.330E-12
15 08 29.3	42 33 08			0.006	2	3	3	3	-0.59	0.5	1990.65
EF B1508+4233 B3 1508+425					PL	PL	PL	PL	-0.54	0.3	0.872E-14
					-	<15	<10	< 5			1991.37
15 18 37.9	40 45 05	33	24	0.062	62	58	40	35	-0.11	0.4	0.860E-12
15 16 48.1	40 55 56			0.009	3	3	3	3	-0.66	0.5	1990.66
EF B1516+4056					PL	PL	PL	PL	-0.17	0.3	0.313E-14
					-	<18	< 5	< 6			1991.37
15 29 17.5	45 38 19	-48	-1	0.095	290	202	125	122	-0.60	0.4	0.170E-11
15 27 37.9	45 48 34			0.017	2	3	3	3	-0.85	0.5	1990.66
EF B1527+4548					PL	PL	PL	49*52	-0.03	0.3	0.104E-13
					-	< 9	<15	< 8			1991.37
15 31 02.2	43 56 31	25	3	0.059	-	51	35	16	-	-	0.980E-12
15 29 19.8	44 06 40			0.012	-	3	3	4	-0.66	0.5	1990.66
EF B1529+4406					-	PL	PL	PL	-0.98	0.4	0.219E-14
					-	<11	<14	< 7			1991.42
15 32 14.3	58 54 26	22	-18	0.023	-	38	40	41	-	-	0.340E-12
15 31 09.3	59 04 30			0.005	-	3	3	3	0.09	0.5	1990.60
EF B1531+5904 7ZW608					-	PL	70*PL	39*PL	0.03	0.3	0.316E-14
					-	<10	-	< 8			1990.90
15 34 04.0	48 23 49	20	-10	0.020	329	213	184	81	-0.72	0.3	0.280E-12
15 32 30.8	48 33 47			0.005	1	3	3	4	-0.26	0.5	1990.66
EF B1532+4833 GB1532+48.5					PL*210	PL	57*PL	PL	-1.03	0.4	0.109E-13
					-	< 6	< 5	<20			1991.37

Table 2 *continued*

RA(2000/1950)	D(2000/1950)	ΔRA	ΔD	Counts	ν = 1.476	ν = 2.695	ν = 4.750	ν = 10.55	α	$\Delta\alpha$	Flux/Epoch
15 34 55.0	01 30 40	-36	30	0.041	1276^C	1213	1040	960	-0.08	-	0.100E-11
15 32 22.8	01 40 37			0.009	-	1	1	1	-0.27	0.2	1990.72
EF B1532+0141 PKS1532+0141 WAM EKM					-	PL	PL	PL	-0.10	0.1	0.806E-13
HB2 QSO mvis=18.11 var. z=1.435					-	< 2	2	1			1991.07
15 36 46.5	01 37 58	-1	10	0.419	143^C	32	42	49	-2.29	-	0.110E-10
15 34 14.4	01 47 48			0.029	-	4	2	3	0.48	0.6	1990.72
EF B1534+0147 SJE					-	PL	107*PL	94*24	0.19	0.3	0.343E-14
BLL mvis=18.7 z=0.312					-	<14	<13	< 8			1991.07
15 39 33.5	47 35 42	18	-8	0.064	103	48	33	39	-1.27	0.4	0.940E-12
15 37 59.7	47 45 21			0.016	3	3	4	4	-0.66	0.6	1990.66
EF B1538+4745 PG1538+477 HB2					PL	PL	-	-	0.21	0.5	0.291E-14
QSO mvis=16.01 z=0.77					-	< 8	< 9	< 3			1991.42
15 42 34.7	49 38 27	-21	15	0.022	95	51	54	69	-1.03	0.4	0.300E-12
15 41 05.9	49 47 55			0.006	3	3	3	2	0.10	0.5	1990.66
EF B1541+4948					PL*588	PL	PL	PL	0.31	0.3	0.469E-14
					-	< 9	< 4	< 9			1991.42
15 43 33.5	04 52 27	6	0	0.037	332^C	289	272	277	-0.21	-	0.940E-12
15 41 04.6	05 01 53			0.009	-	2	1	2	-0.11	0.3	1990.73
EF B1541+0501 ZWG050.083 UGC9990					-	PL	PL	PL	0.02	0.2	0.217E-13
GAL mvis=15.1					-	-	-	-			1991.07
15 44 18.4	04 58 17	22	11	0.090	-	47	38	53	-	-	0.230E-11
15 41 49.6	05 07 40			0.013	-	3	3	2	-0.38	0.5	1990.73
EF B1541+0507					-	PL	PL	49*PL	0.42	0.3	0.353E-14
					-	<13	<10	< 5			1991.07
15 45 01.6	04 06 20	-36	75	0.037	766^C	646	540	464	-0.26	-	0.910E-12
15 42 32.0	04 15 41			0.009	-	1	2	3	-0.32	0.3	1990.73
EF B1542+0416 PKS1542+042 4C04.53					-	PL	PL	PL	-0.19	0.3	0.408E-13
ASI1542+04 HB2 QSO mvis=18.0 z=2.182					-	3	2	4			1991.37
15 47 43.0	20 52 22	21	2	0.445	2402	1452	843	479	-0.84	0.2	0.110E-11
15 45 30.7	21 01 32			0.082	1	1	1	1	-0.96	0.2	1990.72
EF B1545+2101 3C323.1 4C21.45 PKS1545+210					PL*133	PL	PL	PL*68	-0.71	0.1	0.584E-13
NRAO483 SHB318 QSO mvis=16.69 var. z=0.264					-	5	5	6			1991.07
15 49 16.7	50 38 00	23	8	0.062	672^C	716	915	1205	0.10	-	0.780E-12
15 47 51.6	50 47 03			0.011	-	1	2	2	0.43	0.3	1990.66
EF B1547+5047 STICK					-	PL	PL	PL	0.35	0.2	0.791E-13
QSO mvis=18.5, z=2.169					-	< 2	< 2	2			1991.42
15 49 28.6	02 37 00	18	-5	0.075	1144^C	806	824	1024	-0.53	-	0.230E-11
15 46 57.6	02 46 04			0.012	-	1	1	1	0.04	0.2	1990.74
EF B1546+0245 PKS1546+027 SHB319 HB2					-	PL	PL	PL	0.27	0.1	0.709E-13
QSO mvis=16.83 z=0.413					-	5	5	3			1991.07
15 50 00.0	07 00 40	-44	0	0.051	-	67	47	55	-	-	0.110E-11
15 47 33.3	07 09 42			0.010	-	3	3	3	-0.63	0.5	1990.66
EF B1547+0709 GB1547+50.8					-	PL	PL	PL	0.20	0.3	0.412E-14
QSO mvis=18.5					-	<10	< 9	< 5			1991.07
15 50 43.6	11 20 30	10	12	0.038	598^C	569	421	261	-0.08	-	0.850E-12
15 48 21.3	11 29 30			0.008	-	2	1	1	-0.53	0.3	1990.73
EF B1548+1129 PKS1548+11C 4C11.50 HB2					-	PL	PL	PL	-0.60	0.1	0.288E-13
SHB320/321 mvis=17.23/19. z=0.436/1.091					-	< 1	< 1	< 1			1991.07
15 51 21.4	07 13 56	-10	1	0.026	-	90	50	30	-	-	0.600E-12
15 48 54.9	07 22 53			0.007	-	2	3	3	-1.04	0.4	1990.73
EF B1548+0722					-	PL	PL*60	30*PL	-0.64	0.3	0.356E-14
					-	< 7	<14	< 6			1991.07
15 52 30.2	20 07 28	-66	-97	0.044	1711	909	627	478	-1.05	0.3	0.100E-11
15 50 17.3	20 16 21			0.011	2	2	1	3	-0.66	0.3	1990.72
EF B1550+2014 3C326 4C+20.37 VV					PL	PL	144*140	157*179	-0.34	0.3	0.466E-13
GAL mvis=15.5 z=0.098					-	7	12	8			1991.07
15 53 07.0	14 01 07	-1	-13	0.044	303^C	171	113	68	-0.87	-	0.970E-12
15 50 47.5	14 09 58			0.009	-	1	2	2	-0.73	0.3	1990.73
EF B1550+1409					-	PL	PL	27*47	-0.64	0.2	0.779E-14
					-	< 4	< 6	< 3			1991.07
15 54 24.2	20 11 22	5	9	0.305	67	58	129	44	-0.24	0.4	0.740E-11
15 52 11.5	20 20 08			0.022	3	3	3	3	1.41	0.5	1990.72
EF B1552+2020 MS1552+2020					PL	PL	174*134	PL*49	-1.35	0.3	0.616E-14
BLL mvis=17.70 z=0.222					-	< 7	< 7	< 8			1991.07
15 55 42.7	11 11 25	12	-12	2.310	391^C	497	525	576	0.37	-	0.520E-10
15 53 20.4	11 20 06			0.087	-	2	1	1	0.10	0.3	1990.73
EF B1553+1119 PG1553+113 HB2					-	PL	PL	PL	0.12	0.1	0.426E-13
BLL mvis=15.0 var. z=0.36					-	< 2	4	4			1991.07
15 56 03.5	24 26 51	10	-4	0.034	196	147	94	86	-0.48	0.3	0.890E-12
15 53 55.9	24 35 30			0.012	2	2	2	2	-0.79	0.3	1990.72
EF B1553+2435 PKS1553+245 ZWG137.003					PL	152*PL	PL	PL	-0.11	0.2	0.757E-14
B2.2 1553+24 GAL mvis=15.4 z=0.0430					-	< 5	< 7	< 3			1991.07

Table 2 *continued*

RA(2000/1950)	D(2000/1950)	ΔRA	ΔD	Counts	ν = 1.476	ν = 2.695	ν = 4.750	ν = 10.55	α	$\Delta\alpha$	Flux/Epoch
15 57 46.1	21 32 47	-17	-3	0.025	369^C	67	28	< 20	-2.61	-	0.620E-12
15 55 35.1	21 41 20			0.006	-	3	4	-	-1.54	0.6	1990.72
EF B1555+2141					-	PL	PL	-	<-0.42	-	<0.223E-14
					-	< 4	-	-			1991.07
15 58 36.4	20 09 19	15	0	0.034	-	61	51	29	-	-	0.830E-12
15 56 23.9	20 17 49			0.011	-	3	3	3	-0.32	0.5	1990.73
EF B1556+2017 ZWG108.029					-	PL	PL*68	PL	-0.71	0.3	0.332E-14
GAL mvis=15.7					-	< 9	< 7	< 9			1991.07
16 01 37.9	53 56 15	-74	18	0.260	82	47	34	-	-0.92	0.4	0.300E-11
16 00 24.1	54 04 32			0.030	3	3	3	-	-0.57	0.5	1990.65
EF B1600+5404 MCG+09-26-047					426*PL	PL*137	57*75	-	-	-	0.235E-14
GAL mvis=16.0 z=0.0697					-	<15	<20	-			1991.42
16 01 50.4	17 54 17	-29	-7	0.023	189^C	104	81	25	-0.91	-	0.490E-12
15 59 35.5	18 02 35			0.006	-	2	3	2	-0.44	0.4	1990.73
EF B1559+1802					-	144*PL	129*78	PL*24	-1.47	0.3	0.443E-14
					-	<10	<12	< 8			1991.07
16 02 15.7	30 50 58	33	-1	0.141	57	51	38	29	-0.18	0.4	0.260E-11
16 00 16.8	30 59 14			0.027	3	3	3	3	-0.52	0.5	1990.72
EF B1600+3059					PL	PL	PL	PL	-0.34	0.3	0.279E-14
					-	<11	<11	<13			1991.07
16 02 37.8	26 45 59	60	-5	0.024	-	71	124	544	-	-	0.540E-12
16 00 33.5	26 54 13			0.006	-	3	3	3	0.98	0.5	1990.72
EF B1600+2654					-	PL	60*PL	60*PL	1.85	0.3	0.201E-13
					-	<11	< 5	< 1			1991.42
16 03 16.6	09 00 56	14	-34	0.071	180^C	130	89	49	-0.50	-	0.160E-11
16 00 52.2	09 09 09			0.011	-	2	2	3	-0.67	0.3	1990.74
EF B1600+0908					-	PL	PL	PL	-0.75	0.3	0.592E-14
					-	<10	< 3	< 3			1993.54
16 03 37.5	15 54 03	-9	0	0.253	182	146	252	335	-0.37	0.4	0.570E-11
16 01 20.5	16 02 14			0.021	3	3	2	2	0.96	0.4	1990.74
EF B1601+1602 PGC56898					222*426	134*PL	82*PL	24*PL	0.36	0.2	0.213E-13
GAL mvis=15.5					-	< 9	< 1	< 2			1991.37
16 04 57.4	23 55 51	-8	8	0.284	610	368	206	106	-0.84	0.2	0.730E-11
16 02 49.7	24 03 57			0.021	1	1	1	2	-1.02	0.2	1990.73
EF B1602+2404 B2.4 1602+24 PKS1602+24					PL	PL	PL	PL	-0.83	0.2	0.139E-13
NGC6051 4C24.04 E-GAL mvis=14.9 z=0.032					-	< 1	< 1	8			1991.07
16 05 08.1	17 43 43	16	13	0.058	760	538	338	194	-0.57	0.2	0.130E-11
16 02 53.2	17 51 48			0.010	1	2	1	2	-0.82	0.3	1990.74
EF B1602+1752 PKS1602+178 4C17.66					PL	PL	PL	PL*30	-0.70	0.2	0.232E-13
NGC6047 ABCG2151 E-GAL mvis=15.4 z=0.032					-	9	-	<18			1991.07
16 05 45.1	54 39 18	-41	5	0.048	186	131	77	43	-0.58	0.5	0.600E-12
16 04 34.2	54 47 19			0.010	4	2	2	3	-0.94	0.3	1990.66
EF B1604+5447					PL	PL	PL	PL*27	-0.73	0.3	0.529E-14
					-	< 7	<17	< 4			1991.42
16 06 23.6	18 15 24	-98	0	0.043	571	392	279	278	-0.62	0.3	0.990E-12
16 04 09.3	18 23 24			0.009	2	2	2	3	-0.60	0.3	1990.74
EF B1604+1823 NGC6061 PKS1604+183					408*270	132*114	PL	PL	0.00	0.3	0.229E-13
UGC10199 ZWG108.145 GAL mvis=15.0 z=0.038					-	<10	< 1	< 5			1991.37
16 06 24.2	54 05 59	13	-4	0.027	176	137	92	56	-0.42	0.4	0.340E-11
16 05 11.8	54 13 57			0.007	3	2	3	2	-0.70	0.4	1990.66
EF B1605+5413					PL	PL	PL	PL	-0.62	0.3	0.635E-14
					-	<12	< 6	< 3			1991.42
16 06 51.8	27 16 35	92	24	0.126	214^C	202	187	244	-0.09	-	0.290E-11
16 04 48.5	27 24 33			0.018	-	2	2	3	-0.14	0.3	1990.72
EF B1604+2724					-	PL	PL	PL	0.33	0.3	0.166E-13
					-	< 1	< 5	3			1991.07
16 08 11.1	29 22 03	39	-47	0.017	-	56	39	15	-	-	0.350E-12
16 06 10.6	29 29 56			0.005	-	1	1	1	-0.64	0.2	1990.72
EF B1606+2929					-	PL*312	82*131	PL	-1.20	0.1	0.232E-14
					-	<12	<15	<10			1991.07
16 08 46.1	10 28 54	18	10	0.037	1697^C	1411	1311	1315	-0.28	-	0.870E-12
16 06 23.4	10 36 46			0.008	-	1	1	1	-0.13	0.2	1990.74
EF B1606+1036 PKS1606+10 4C10.45 SHB323					-	PL	PL	PL	0.00	0.1	0.104E-12
STICK QSO mvis=18.5, z=1.226					-	3	3	2			1991.07
16 09 11.5	17 56 11	-3	9	0.041	872^C	347	253	155	-1.41	-	0.920E-12
16 06 57.0	18 04 01			0.011	-	2	3	2	-0.56	0.4	1990.74
EF B1606+1804 PKS1606+18C 4C18.47 HB2					-	PL	PL	PL	-0.61	0.3	0.173E-13
WW1606+180 QSO mvis=18.0 z=0.346					-	10	11	8			1991.07
16 13 39.5	34 12 45	19	0	0.044	3273	3103	2931	3176	-0.09	0.2	0.600E-12
16 11 46.4	34 20 17			0.007	1	1	1	1	-0.10	0.2	1990.72
EF B1611+3420 B2.3 1611+34 SHB325 HB2					PL	PL	PL	PL	0.10	0.1	0.240E-12
QSO mvis=17.76 var. z=1.401					-	4	5	5			1991.07

Table 2 *continued*

RA(2000/1950)	D(2000/1950)	ΔRA	ΔD	Counts	ν = 1.476	ν = 2.695	ν = 4.750	ν = 10.55	α	$\Delta\alpha$	Flux/Epoch
16 16 43.2	55 45 49	-7	-37	0.049	78	49	39	44	-0.77	0.4	0.650E-12
16 15 38.0	55 53 07			0.012	3	3	3	4	-0.40	0.5	1990.66
EF B1615+5552					PL	PL	PL	PL	0.15	0.4	0.331E-14
					-	-	<12	< 3			1991.42
16 16 55.3	36 21 33	5	-1	0.006	567	309	326	315	-1.01	0.2	0.680E-13
16 15 05.9	36 28 52			0.003	1	2	2	3	0.09	0.3	1990.72
EF B1615+3628					PL*373	PL	PL*54	37*50	-0.04	0.3	0.251E-13
					-	<11	< 2	< 3			1991.37
16 17 04.7	55 16 09	111	-36	1.272	-	69	66	35	-	-	0.170E-10
16 15 57.9	55 23 26			0.056	-	3	3	4	-0.08	0.5	1990.66
EF B1616+5522					-	PL	PL	PL	-0.79	0.4	0.410E-14
					-	<13	< 7	< 4			1991.42
16 17 40.1	35 01 00	-24	6	0.149	2259	1025	659	250	-1.31	0.2	0.210E-11
16 15 48.6	35 08 16			0.018	1	1	1	2	-0.78	0.2	1990.72
EF B1615+3508 NGC6109 4C35.40					198*324	PL*136	102*135	73*70	-1.21	0.2	0.396E-13
MCG+06-36-016 GAL mvis=13.0 z=0.029					-	7	9	9			1991.07
16 18 46.0	21 59 27	25	14	0.025	-	58	34	28	-	-	0.660E-12
16 16 36.7	22 06 39			0.006	-	3	4	3	-0.94	0.6	1990.74
EF B1616+2206					-	111*PL	PL	PL	-0.24	0.4	0.267E-14
					-	< 7	-	<14			1991.42
16 19 01.5	30 31 18	17	-25	0.048	62	75	52	34	0.32	0.4	0.960E-12
16 17 03.4	30 38 29			0.010	3	2	4	3	-0.65	0.6	1990.73
EF B1617+3038					PL	130*PL	PL	PL	-0.53	0.4	0.366E-14
					-	< 7	<17	< 7			1991.42
16 21 10.6	37 46 02	10	-15	0.155	648	408	243	123	-0.77	0.2	0.180E-11
16 19 23.9	37 53 04			0.016	1	1	1	2	-0.91	0.2	1990.72
EF B1619+3752 4C37.46 B3 1619+378 BOZ					PL	PL	PL	PL	-0.85	0.2	0.162E-13
GAL mvis=19.0					-	< 3	< 6	10			1991.07
16 22 28.9	35 55 22	99	-20	0.028	-	15	23^C	-	-	-	0.350E-12
16 20 39.3	36 02 19			0.006	-	4	-	-	-	-	1990.73
EF B1620+3601					-	PL	PL	-	-	-	-
					-	< 3	-	-			1991.42
16 22 29.5	40 06 34	13	-8	0.093	67	74	58	65	0.17	0.4	0.970E-12
16 20 47.1	40 13 30			0.023	3	2	3	2	-0.43	0.4	1990.72
EF B1620+4013					PL	PL*178	PL	PL	0.14	0.3	0.492E-14
					-	<14	<10	6			1991.07
16 22 58.8	37 55 12	64	35	0.046	408	278	168	90	-0.64	0.2	0.520E-12
16 21 12.6	38 02 07			0.011	1	2	2	2	-0.89	0.3	1990.72
EF B1621+3802 NGC6137 B3 1621+380					PL	PL	PL	PL	-0.78	0.2	0.113E-13
ZWG196.052 GAL mvis=14.10					-	< 3	< 3	< 3			1991.07
16 23 07.6	39 09 33	2	12	0.050	218	237	253	196	0.14	0.3	0.530E-12
16 21 23.5	39 16 27			0.009	2	2	2	2	0.12	0.3	1990.72
EF B1621+3916 B3 1621+392 WWD					PL*260	PL	PL	PL	-0.32	0.2	0.178E-13
HB2 QSO mvis=17.5 z=1.97					-	< 1	< 1	< 1			1991.07
16 24 43.7	37 26 42	-18	-13	0.034	-	44	38	33	-	-	0.380E-12
16 22 56.8	37 33 30			0.006	-	3	3	3	-0.26	0.5	1990.73
EF B1622+3733 5C.0350 B3 1622+375					-	PL	PL	PL	-0.18	0.3	0.287E-14
					-	< 7	<15	<15			1991.07
16 25 29.8	27 05 48	16	-4	0.104	584	342	225	118	-0.89	0.4	0.230E-11
16 23 27.4	27 12 33			0.017	3	2	2	2	-0.74	0.3	1990.74
EF B1623+2712 B2.2 1623+27A MS1623.4+2712					PL	PL	PL	PL	-0.81	0.2	0.148E-13
GAL mvis=18.41 z=0.525					-	< 2	< 4	3			1991.07
16 26 24.9	35 13 38	-15	-16	0.129	-	29	23	25	-	-	0.180E-11
16 24 34.5	35 20 19			0.014	-	4	3	4	-0.41	0.6	1990.74
EF B1624+3520					-	PL	92*PL	PL	0.10	0.4	0.192E-14
					-	<16	-	< 7			1991.07
16 26 34.7	58 09 20	31	0	0.056	533	404	279	194	-0.46	0.2	0.700E-12
16 25 39.9	58 15 59			0.011	1	1	1	2	-0.65	0.2	1990.66
EF B1625+5815					PL	PL	PL	PL	-0.46	0.2	0.201E-13
					-	-	< 2	< 6			1991.37
16 27 10.4	31 44 06	13	0	0.039	147^C	165	144	101	0.18	-	0.620E-12
16 25 14.7	31 50 44			0.008	-	2	1	1	-0.24	0.3	1990.74
EF B1625+3150					-	PL*94	PL	37*PL	-0.44	0.1	0.100E-13
					-	<13	<20	< 4			1991.37
16 28 37.6	39 32 55	10	9	4.747	3262	1338	530	173	-1.48	0.2	0.170E-09
16 26 54.8	39 39 27			0.085	1	1	2	1	-1.63	0.3	1990.73
EF B1626+3939 NGC6166 3C338 B3 1626+396					PL	PL	PL	PL	-1.40	0.2	0.343E-13
4C39.45 HOLM751A GAL mvis=13.9 z=0.032					-	2	5	6			1991.42
16 29 01.1	40 08 00	-14	27	0.836	59	20	19	25	-1.80	0.7	0.300E-10
16 27 19.4	40 14 30			0.036	4	4	4	4	-0.09	0.7	1990.73
EF B1627+4014					PL	PL	PL	PL	0.34	0.5	0.169E-14
					-	-	<18	< 5			1991.42

Table 2 *continued*

RA(2000/1950)	D(2000/1950)	ΔRA	ΔD	Counts	ν = 1.476	ν = 2.695	ν = 4.750	ν = 10.55	α	$\Delta\alpha$	Flux/Epoch
16 29 02.6	63 11 32	-80	79	0.058	78	49	42	< 24	-0.77	0.4	0.110E-11
16 28 31.1	63 18 00			0.013	3	3	4	-	-0.27	0.6	1990.60
EF B1628+6319					PL	117*PL	315*PL	-	<-0.70	-	<0.272E-14
					-	-	-	-			1990.90
16 32 19.3	32 01 29	37	-91	0.046	-	35	29	-	-	-	0.720E-12
16 30 24.4	32 07 46			0.013	-	3	4	-	-0.33	0.6	1990.74
EF B1630+3206					-	PL	PL	-	-	-	0.210E-14
					-	< 8	-	-			1991.07
16 33 02.3	39 24 31	-9	10	0.040	-	62	47	37	-	-	0.410E-12
16 31 19.6	39 30 45			0.008	-	3	3	4	-0.49	0.5	1990.74
EF B1631+3930 B3 1631+395 ABCG2199 HB2					-	60*PL	PL	PL*50	-0.30	0.4	0.348E-14
QSO mvis=16.7 z=1.023					-	<10	< 7	< 5			1991.07
16 33 22.4	47 19 09	11	-19	0.250	-	110	56	74	-	-	0.330E-11
16 31 56.1	47 25 21			0.035	-	2	2	4	-1.19	0.3	1990.72
EF B1631+4725 IRAS F16319+4725					-	134*PL	PL	PL*50	0.35	0.4	0.541E-14
					-	<11	<12	< 4			1991.07
16 36 23.7	47 15 16	-65	13	0.036	-	22	16	-	-	-	0.520E-12
16 34 57.6	47 21 16			0.013	-	4	4	-	-0.56	0.7	1990.72
EF B1634+4722					-	PL	PL	-	-	-	0.111E-14
					-	<20	-	-			1991.07
16 40 19.2	46 42 25	27	10	0.683	288^C	157	84	44	-0.93	-	0.980E-11
16 38 52.2	46 48 09			0.042	-	2	2	2	-1.10	0.3	1990.72
EF B1638+4648 1ZW163 ABCG2219					-	PL	PL	PL	-0.81	0.2	0.577E-14
					-	< 2	< 5	< 3			1991.07
16 42 58.1	39 48 27	8	2	0.412	8153	7285	5894	5181	-0.19	0.2	0.450E-11
16 41 17.0	39 54 00			0.041	1	1	1	1	-0.37	0.2	1990.74
EF B1641+3954 3C345 B2.3 1641+39 4C39.48					PL	PL	PL	PL	-0.16	0.1	0.452E-12
NRAO513 SHB338 QSO mvis=15.96 var. z=0.595					-	6	7	4			1990.90
16 44 16.9	45 46 54	32	-12	0.260	186	144	126	87	-0.43	0.2	0.380E-11
16 42 48.2	45 52 22			0.037	1	2	2	2	-0.24	0.3	1990.73
EF B1642+4552					PL	PL	PL	PL	-0.46	0.2	0.871E-14
					-	< 3	< 6	< 2			1991.07
16 47 35.1	49 49 57	1	2	0.114	214^C	201	215	265	-0.10	-	0.180E-11
16 46 16.7	49 55 11			0.015	-	2	2	1	0.12	0.3	1990.72
EF B1646+4955					-	PL	PL	PL	0.26	0.2	0.183E-13
					-	6	< 3	3			1991.07
16 50 05.8	41 40 33	7	2	0.099	239^C	215	164	117	-0.16	-	0.140E-11
16 48 28.9	41 45 37			0.017	-	2	2	2	-0.48	0.3	1990.75
EF B1648+4145 B3 1648+417					-	PL	PL	PL	-0.42	0.2	0.117E-13
					-	< 6	< 9	< 7			1991.37
16 51 05.4	50 31 45	17	91	0.030	114	>117	58^C	-	> 0.04	-	0.490E-12
16 49 49.2	50 36 44			0.005	2	-	-	-	-	-	1990.72
EF B1649+5038					PL	-	PL	-	-	-	-
					-	-	-	-			1991.37
16 53 52.2	39 45 27	69	-11	0.056	1525	1513	1387	1185	-0.01	0.2	0.830E-12
16 52 09.9	39 50 15			0.011	1	1	1	1	-0.15	0.2	1990.76
EF B1652+3950 Mrk501 4C39.49 B2.3 1652+39A					PL	PL	PL	PL	-0.20	0.1	0.103E-12
UGC10599 GAL mvis=14.0 var. z=0.033					-	4	2	< 2			1991.42
16 54 47.9	40 02 33	-41	14	0.105	-	69	67	21	-	-	0.150E-11
16 53 08.1	40 07 17			0.017	-	2	3	3	-0.05	0.4	1990.76
EF B1653+4007					-	PL	138*90	PL	-1.45	0.3	0.353E-14
					-	<11	<10	<15			1991.42
16 55 59.6	54 30 03	21	17	0.062	222	197	150	159	-0.20	0.3	0.120E-11
16 54 56.0	54 34 41			0.012	2	2	2	2	-0.48	0.3	1990.72
EF B1654+5434					PL	PL	PL	PL	0.07	0.2	0.125E-13
					-	< 3	13	5			1991.07
17 00 16.0	45 58 43	22	1	0.073	537^C	388	287	158	-0.50	-	0.110E-11
16 58 49.1	46 03 04			0.014	-	1	1	2	-0.53	0.2	1990.75
EF B1658+4603 WK366 B3 1658+460B					-	PL	70*PL	PL	-0.75	0.2	0.188E-13
					-	< 2	< 3	< 6			1990.90
17 12 59.7	57 25 44	-14	-37	0.035	67	44	20	-	-0.70	0.4	0.630E-12
17 12 08.5	57 29 09			0.009	3	3	3	-	-1.39	0.5	1990.73
EF B1712+5728					PL	161*PL	PL*60	-	-	-	0.125E-14
					-	<17	-	-			1991.07
17 15 20.2	57 24 40	16	35	0.693	118^C	60	38	42	-1.03	-	0.120E-10
17 14 29.1	57 27 55			0.058	-	3	3	3	-0.81	0.5	1990.72
EF B1714+5728 NGC6338 MCG+10-24-0117					-	106*PL	PL	55*PL	0.13	0.3	0.330E-14
S0-GAL mvis=14.2 z=0.028					-	< 7	<10	< 3			1991.07
17 17 18.1	42 26 54	15	4	0.340	-	142	100	96	-	-	0.550E-11
17 15 44.5	42 30 02			0.043	-	2	1	1	-0.62	0.3	1990.77
EF B1715+4230					-	PL	PL	PL*20	-0.05	0.1	0.809E-14
					-	-	< 5	< 5			1991.79

Table 2 *continued*

RA(2000/1950)	D(2000/1950)	ΔRA	ΔD	Counts	ν = 1.476	ν = 2.695	ν = 4.750	ν = 10.55	α	$\Delta\alpha$	Flux/Epoch
17 19 14.3	48 58 39	8	8	0.073	-	110	96	229	-	-	0.120E-11
17 17 56.2	49 01 39			0.012	-	1	1	1	-0.24	0.2	1990.77
EF B1717+4901 MCG+08-31-041 ZWG252.041					-	PL	PL	PL	1.09	0.1	0.115E-13
HB1 B0-GAL mvis=14.81 z=0.0242					-	-	<10	< 2			1991.79
17 19 37.6	48 04 08	18	2	0.170	-	106	109	175	-	-	0.300E-11
17 18 17.2	48 07 06			0.019	-	1	1	1	0.05	0.2	1990.77
EF B1718+4807 PG1718+481 HB2					-	PL	PL	PL	0.59	0.1	0.105E-13
QSO mvis=15.33 z=1.084					-	-	< 5	< 2			1991.79
17 21 09.6	35 42 10	3	1	0.078	841[C]	676	526	357	-0.33	-	0.180E-11
17 19 23.2	35 45 02			0.011	-	1	1	1	-0.44	0.2	1990.79
EF B1719+3545 B2.3 1719+35 K HB2					-	PL	PL	PL	-0.49	0.1	0.368E-13
QSO mvis=19.9 z=0.263					-	-	< 3	2			1991.79
17 28 17.6	50 13 06	9	0	2.400	205[C]	190	150	152	-0.12	-	0.460E-10
17 27 03.4	50 15 26			0.045	-	1	1	1	-0.42	0.2	1990.78
EF B1727+5015 2ZW077 HB2					-	PL	PL	PL	0.02	0.1	0.122E-13
BLL mvis=16.4 var. z=0.0554					-	<10	<10	2			1991.79
17 28 20.5	51 49 02	18	-47	0.025	158[C]	108	68	42	-0.58	-	0.450E-12
17 27 11.0	51 51 22			0.007	-	1	1	1	-0.82	0.2	1990.78
EF B1727+5150 OT546 ASI1727+50					-	PL	PL	PL	-0.60	0.1	0.477E-14
BLL mvis=16.5 z=0.055					-	<10	<15	<10			1991.79
17 32 53.8	65 33 07	22	24	0.043	749	433	281	200	-0.91	0.2	0.100E-11
17 32 46.1	65 35 05			0.004	1	1	1	1	-0.76	0.2	1990.60
EF B1732+6535 4C65.21 ASI1732+65 HB2					PL	PL	PL	PL	-0.43	0.1	0.206E-13
QSO mvis=17.6 z=0.856					-	6	4	2			1991.07
17 42 27.7	59 45 18	37	-11	0.040	-	102	90	97	-	-	0.100E-11
17 41 48.3	59 46 36			0.010	-	1	1	1	-0.22	0.2	1990.77
EF B1741+5946					-	PL	PL	PL	0.09	0.1	0.741E-14
					-	-	< 5	< 2			1991.79
17 43 27.1	63 41 54	-13	70	0.060	302	140	67	29	-1.28	0.2	0.120E-11
17 43 08.3	63 43 06			0.012	1	2	3	3	-1.30	0.4	1990.74
EF B1743+6344 ABCG2280					234*186	124*PL	86*65	PL	-1.05	0.3	0.446E-14
					-	< 3	< 2	< 9			1991.07
17 46 10.4	62 26 20	35	41	0.054	739	587	515	526	-0.38	0.2	0.110E-11
17 45 44.5	62 27 21			0.014	1	1	1	1	-0.23	0.2	1990.76
EF B1745+6228 4C62.29 KAP HB2 STK					PL	PL	PL	PL	0.03	0.1	0.415E-13
QSO mvis=18.7 z=3.886					-	6	4	3			1991.07
17 53 44.5	65 42 07	0	32	0.027	367	255	195	113	-0.60	0.2	0.640E-12
17 53 38.7	65 42 34			0.009	1	1	2	2	-0.47	0.3	1990.80
EF B1753+6543					PL	PL	PL*70	47*24	-0.68	0.2	0.129E-13
					-	-	< 4	< 5			1991.07
17 58 29.2	66 38 12	45	-14	0.015	822	906	1004	966	0.16	0.2	0.360E-12
17 58 30.2	66 38 18			0.005	1	1	1	2	0.18	0.2	1990.89
EF B1758+6638 LRWRM370 NGC6543					PL	PL	57*PL	30*24	-0.05	0.2	0.767E-13
IRAS F17585+668 7ZW759 PN mvis=15					-	< 2	< 1	1			1990.79
18 08 52.4	66 34 17	34	10	0.038	31	43	20	22	0.54	0.6	0.980E-12
18 08 52.7	66 33 38			0.003	4	3	4	4	-1.35	0.6	1990.60
EF B1808+6633 LRWRM425					PL	329*PL	57*PL	30*PL	0.12	0.5	0.182E-14
					-	<18	14	20			1990.79
18 15 24.1	68 06 41	20	-3	0.064	346	264	187	153	-0.45	0.2	0.170E-11
18 15 36.2	68 05 33			0.012	2	1	1	1	-0.61	0.2	1990.70
EF B1815+6805 LRWRM456					PL	PL	PL	PL	-0.25	0.1	0.142E-13
					-	< 3	< 3	< 2			1991.07
18 22 06.1	68 17 11	-16	97	0.038	134	150	131	130	0.19	0.3	0.100E-11
18 22 19.3	68 15 34			0.003	2	2	2	2	-0.24	0.3	NEP
EF B1822+6817					PL	PL	PL	PL	-0.01	0.2	0.104E-13
					-	< 3	< 2	< 2			1991.07
18 32 37.6	68 48 14	1	0	0.089	155	99	73	52	-0.74	0.3	0.260E-11
18 32 54.2	68 45 51			0.023	2	2	2	3	-0.54	0.3	1990.66
EF B1832+6845					PL	PL	PL	PL	-0.43	0.3	0.524E-14
					-	< 8	< 3	< 3			1991.42
18 42 34.2	68 09 16	13	5	0.050	980	852	751	980	-0.23	0.2	0.150E-11
18 42 44.1	68 06 10			0.011	2	1	1	1	-0.22	0.2	1990.64
EF B1842+6806 CPB HB2					PL	PL	PL	PL	0.33	0.1	0.671E-13
QSO mvis=17.9 z=0.475					-	4	2	2			1991.37
18 53 56.9	68 22 58	73	-39	0.220	72	51	24	< 10	-0.57	0.6	0.650E-11
18 54 06.9	68 19 03			0.025	4	3	3	-	-1.33	0.5	1990.64
EF B1854+6818					PL	PL	PL	-	<-1.10	-	<0.159E-14
					-	< 1	<11	<14			1991.42
19 22 13.1	69 10 57	15	14	0.075	771	485	308	185	-0.77	0.2	0.250E-11
19 22 23.5	69 05 04			0.019	1	2	2	3	-0.80	0.3	1990.65
EF B1922+6905 4C69.26 CPB					PL*279	PL	PL	43*35	-0.64	0.3	0.214E-13
GAL mvis=16.5					-	< 9	< 7	< 5			1991.37

Table 2 *continued*

RA(2000/1950)	D(2000/1950)	ΔRA	ΔD	Counts	ν = 1.476	ν = 2.695	ν = 4.750	ν = 10.55	α	$\Delta\alpha$	Flux/Epoch
19 55 45.8	73 54 01	29	22	0.076	302	173	103	196	-0.93	0.4	0.900E-12
19 56 33.6	73 45 54			0.020	3	2	2	2	-0.91	0.3	1990.73
EF B1956+7346					PL*482	PL	PL	PL	0.81	0.2	0.114E-13
					-	< 1	< 5	< 3			1991.07
20 03 02.1	68 29 08	39	17	0.064	67	71	38	35	0.10	0.4	0.250E-11
20 02 53.5	68 20 35			0.014	3	3	3	3	-1.10	0.5	1990.64
EF B2003+6820					PL	PL*249	PL	PL	-0.10	0.3	0.316E-14
					-	< 6	< 5	< 4			1991.42
20 12 06.2	46 28 59	8	-7	0.270	508[C]	826	944	975	0.74	-	0.270E-10
20 10 31.5	46 19 55			0.020	-	1	1	1	0.24	0.2	1990.99
EF B2010+4619					-	PL	PL	PL	0.04	0.1	0.740E-13
					-	-	2	4			1991.79
20 16 14.0	52 23 09	0	2	0.013	-	66	54	45	-	-	0.870E-12
20 14 52.1	52 13 50			0.005	-	1	1	2	-0.35	0.2	1991.02
EF B2014+5213					-	PL	PL	PL	-0.23	0.2	0.405E-14
					-	<20	<20	<10			1991.79
20 17 08.1	74 40 53	31	-4	0.044	496	455	412	419	-0.14	0.2	0.180E-11
20 17 54.6	74 31 27			0.011	1	1	1	1	-0.18	0.2	1990.72
EF B2017+7431 4C74.25 STI					PL	PL	PL	PL	0.02	0.1	0.330E-13
QSO mvis=18.3, z=2.2					-	< 2	3	2			1991.07
20 42 34.6	75 07 49	30	-79	0.710	1816	>590	-	-	>-1.87	-	0.290E-10
20 43 10.4	74 56 55			0.045	2	-	-	-	-	-	1990.72
EF B2043+7455 STI					PL	PL*255	-	-	-	-	-
Empty field					-	15	-	-			1993.11
20 44 17.2	69 44 02	-36	12	0.022	567	270	145	73	-1.23	0.3	0.100E-11
20 43 59.3	69 33 04			0.008	2	2	2	3	-1.10	0.3	1990.66
EF B2043+6933 4C69.29					PL*258	PL	PL	66*50	-0.86	0.3	0.983E-14
					-	< 3	< 2	< 3			1991.42
20 45 54.1	37 17 20	8	32	0.043	-	75	66	30	-	-	0.430E-11
20 43 58.5	37 06 19			0.011	-	1	1	1	-0.23	0.2	1991.00
EF B2043+3706					-	PL	PL	PL	-0.99	0.1	0.395E-14
					-	-	<15	<10			1991.79
21 14 07.7	21 32 43	2	-9	0.040	-	61	52	27	-	-	0.130E-11
21 11 51.5	21 20 15			0.008	-	2	1	2	-0.28	0.3	1991.00
EF B2111+2120					-	PL	96*108	PL*28	-0.82	0.2	0.327E-14
					-	<10	<20	<10			1991.79
21 15 42.4	36 46 15	-57	-49	0.052	-	30	16	-	-	-	0.350E-11
21 13 41.6	36 33 42			0.015	-	-	4	-	-1.11	0.5	1991.02
EF B2113+3632					-	PL	PL	-	-	-	0.103E-14
					-	-	-	-			1991.79
21 16 14.7	33 39 16	-3	-4	0.054	186[C]	105	95	79	-0.87	-	0.240E-11
21 14 10.2	33 26 42			0.015	-	1	1	1	-0.18	0.2	1991.01
EF B2114+3326 B2.1 2114+33					-	PL	PL	PL	-0.23	0.1	0.701E-14
					-	<10	<10	< 5			1991.79
21 22 26.4	23 11 09	15	47	0.330	-	74	30	10	-	-	0.100E-10
21 20 10.9	22 58 17			0.035	-	2	3	4	-1.59	0.4	1991.00
EF B2120+2259					-	170*150	PL	PL	-1.38	0.4	0.194E-14
					-	<10	<20	<20			1991.77
21 25 13.2	32 50 18	48	72	0.041	246[C]	181	106	-	-0.47	-	0.190E-11
21 23 06.5	32 37 18			0.014	-	1	1	-	-0.94	0.2	1991.02
EF B2123+3238					-	PL*205	65*129	-	-	-	0.692E-14
					-	< 5	<10	-			1991.79
21 42 46.2	23 28 16	-84	-8	0.051	-	82	55	33	-	-	0.160E-11
21 40 28.9	23 14 31			0.013	-	2	1	2	-0.70	0.3	1991.02
EF B2140+2314 B2.4 2140+23					-	PL	PL	PL	-0.64	0.2	0.378E-14
					-	-	<10	< 7			1991.77
22 03 43.6	64 37 35	97	65	0.250	103	61	29	> 13	-0.87	0.4	0.200E-10
22 02 18.4	64 23 00			0.029	3	3	4	-	-1.31	0.6	1990.65
EF B2202+6424					PL	PL	PL	PL	>-1.01	-	>0.195E-14
					-	<13	<17	<11			1991.42
22 24 35.3	43 43 27	1	28	0.040	194[C]	74	54	23	-1.47	-	0.190E-11
22 22 27.6	43 28 12			0.008	-	3	1	2	-0.56	0.4	1990.59
EF B2222+4328					-	PL	PL	PL	-1.07	0.2	0.328E-14
					-	-	< 5	<10			1991.77
22 29 21.0	44 44 14	14	-20	0.022	867[C]	527	327	170	-0.76	-	0.150E-11
22 27 13.0	44 28 51			0.007	-	1	1	1	-0.84	0.2	1990.59
EF B2227+4428 3C448 B3 2227+444					-	PL	PL	PL	-0.82	0.1	0.218E-13
					-	-	< 3	< 3			1991.79
22 32 22.6	62 49 35	7	3	0.063	1236	614	462	331	-1.16	0.4	0.870E-11
22 30 37.6	62 34 06			0.013	3	2	1	1	-0.50	0.3	1990.65
EF B2230+6234					PL	PL	PL	PL	-0.42	0.1	0.331E-13
					-	< 2	< 1	3			1991.42

Table 2 *continued*

RA(2000/1950)	D(2000/1950)	ΔRA	ΔD	Counts	ν = 1.476	ν = 2.695	ν = 4.750	ν = 10.55	α	$\Delta\alpha$	Flux/Epoch
22 42 34.7	39 55 06	4	13	0.029	-	89	57	28	-	-	0.130E-11
22 40 19.7	39 39 22			0.011	-	2	2	2	-0.79	0.3	1990.59
EF B2240+3939 B2.3 2240+39 B3 2240+396					-	PL	PL	PL	-0.89	0.2	0.370E-14
					-	-	<10	<15			1991.77
22 50 05.0	38 24 46	13	-65	0.180	-	100	85	82	-	-	0.820E-11
22 47 47.4	38 08 52			0.018	-	2	1	1	-0.29	0.3	1990.59
EF B2247+3807					-	PL	PL	PL	-0.05	0.1	0.671E-14
					-	<20	<10	6			1991.77
22 56 44.1	35 41 18	1	0	0.034	428^C	254	138	80	-0.80	-	0.100E-11
22 54 23.7	35 25 15			0.010	-	1	1	2	-1.08	0.2	1990.59
EF B2254+3525 4C35.56 B2.3 2254+35 OLS					-	PL	PL	58*60	-0.68	0.2	0.975E-14
GAL mvis=15.8 z=0.1178					-	<13	< 3	-			1991.79
22 59 49.4	31 25 14	7	-64	0.027	-	33	33^C	-	-	-	0.840E-12
22 57 26.5	31 09 07			0.007	-	2	-	-	-	-	1990.59
EF B2257+3108					-	PL	PL	-	-	-	-
					-	<20	-	-			1991.77
23 06 29.2	31 35 05	37	-31	0.070	-	54	28^C	-	-	-	0.220E-11
23 04 05.2	31 18 51			0.017	-	1	-	-	-	-	1990.59
EF B2304+3118					-	PL*412	PL	-	-	-	-
					-	-	-	-			1991.77

Col.	Row	Comment	Col.	Row	Comment
1	1	Right Ascension of X-ray position (Epoch AD 2000)	1	2	Right Ascension of X-ray position (Epoch AD 1950)
2	2	Declination of X-ray position (Epoch AD 2000)	2	2	Declination of X-ray position (Epoch AD 1950)
3	1	(R.A.$_{radio}$ - R.A.$_{X-ray}$) * cos(DEC) in arcsec	4	1	DEC$_{radio}$ - DEC$_{X-ray}$ in arcsec
5	1	X-ray counts sec^{-1} (0.1 keV $\leq$ E $\leq$ 2.4 keV)	5	2	statistical error of X-ray counts sec^{-1}
6-9	1	integrated flux density in mJy	6-9	2	error code (1(6-9%), 2(9-14%), 3(14-23%), 4(>23%))
6-9	3	source extension in arcsec (PL = point-like, unresolved)	6-9	4	degree of polarisation in %
10	1	radio spectral index $\alpha_{(1476-2695MHz)}$ ($S_\nu \propto \nu^{+\alpha}$)	10	2	radio spectral index $\alpha_{(2695-4750MHz)}$
10	3	radio spectral index $\alpha_{(4750-10550MHz)}$	11	1-3	errors of the radio spectral indices
12	1	X-ray energy integrated flux density (erg cm^{-2} s^{-1})	12	2	Epoch of X-ray observation
12	3	radio frequency integrated flux density (erg cm^{-2} s^{-1})	12	4	Epoch of simultaneous radio observations at $\geq$ 2695 MHz

Table 2. References

Sign	Reference
ABCG	Abell, G.O.: 1958, ApJS 3, 211
ASI	Barbieri, C., Capaccioli, M., Cristiani, S., Nordon, G., Omizzolo, A.: 1982, Mem.S.A.It. 53, 511
B2.1	Colla, G., Fanti, C., Fanti, R., Ficarra,A., Formiggini, L., Gandolfi, E., Grueff, G. et al.: 1970,AAS 1, 281
B2.2	Colla, G., Fanti, C., Fanti, R., Ficarra,A., Formiggini, L., Gandolfi, E., Lari et al.: 1972, AAS 7, 1
B2.3	Colla, G., Fanti, C., Fanti, R., Ficarra,A., Formiggini, L., Gandolfi, E., Gioia, I. et al: 1973, AAS 11, 291
B2.4	Fanti, C., Fanti, R., Ficarra, A., Padrielli, L.: 1974, AAS 18, 147
B3	Ficarra, A., Grueff, G., Tonassetti, G.: 1985, AAS 59, 255
BC	Barbieri, C., Capacciolo, M.: 1974, Publ.Oss.Astr.Padova
BOZ	Bozyan, E.P.: 1979, AJ 84, 910
BUR	Burbidge, E.M.: 1967, ApJ 149, L51
BYS	Bystedt, J.E.V.: 1975, AA 39, 155
3C	Edge, D.O., Shakeshaft, J.R., McAdam, W.B., Baldwin, J.E. Archer, S.: 1959, Memoirs R.A.S. 68, 37
4C	Pilkington, J.D.H., Scott, P.F.: 1965, Memoirs R.A.S. 69, 183
	Gower, J.F.R., Scott, P.F., Wills, D.: 1967, Memoirs R.A.S. 71, 49
5C	Kenderline, S., Ryle, M., Pooley, G.G.: 1966, MNRAS 134, 189
	Pooley, G.G., Kenderline, S.: 1968, MNRAS 139, 529
	Pooley, G.G.: 1969, MNRAS 144, 101
	Willson, M.A.G.: 1970, MNRAS 151, 1
	Pearson, T.J.: 1975, MNRAS 171, 475
CHJ	Condon, J.J., Hicks, P.D., Jauncey, D.L.: 1977, AJ 82, 692
CPB	Cohen, A.M., Porcas, R.W., Browne, I.W.A., Daintree, E.J., Walsh, D.: 1977, Memoirs R.A.S. 84, 1
CTA	Harris, D.E., Roberts, J.A.: 1972, PASP 72, 237
DON	Donivon, F.F., Pollock, J.T., Smith, A.G., Leacock, R.J., Scott, R.I., Edwards, P.L., Gearhart, M.R.: 1978, PASP 90, 24
EKM	Edwards, T., Kronberg, P.P., Menard, G.: 1975, AJ 80, 1005
GB	Maslowski, J.: 1972, Acta Astron. 22, 227
HB1	Hewitt, K., Burbidge, G.: 1991, ApJS 75, 297
HB2	Hewitt, K., Burbidge, G.: 1993, ApJS 87, 451
HOLM	Holmberg, E.: 1937, Lund Annals 6
IRAS F	Moshiv, M., Kopan, G., Conrow, T., Maccallou, H., Hacking, P., Greorch, D., et al.: 1990, IRAS Faint Source Catalogue
K	Kühr, H.: 1980, PHD-Thesis Bonn
KAP	Kapahl, V.K.: 1979, AA 74, L11
LON	Longair, M.S., Gunn, J.E.: 1975, MNRAS 170, 121
LRWRM	Loiseau, N., Reich, W., Wielebinski, R., Reich, P., Münch, W: 1988, AAS 75, 67
MCG	Vorotsov-Velyaminov, B.A., Arhipova, V.P.: 1962-1974, Morphological catalogue of Galaxies, Moscow, State University
MER	Merkelijn, J.K.: 1968, Aust. J. Phys. 21, 903
MG	Lawrence, C.R., Bennett, C.L., Garcia-Barreto, J.A., Greenfield, P.E., Burke, B.F.: 1983, ApJS 51, 67
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	Lawrence, C.R., Bennett, C.L., Hewwitt, J.N., Langston, G.I., Klotz, S.E., Burke, B.F., Turner, K.L.: 1986, ApJS 61, 105
MRK	Markarian, B.E.: 1967, AfZ 3, 55
	Markarian, B.E.: 1969a, AfZ 5, 443
	Markarian, B.E.: 1969b, AfZ 5, 581
	Markarian, B.E.: 1971, AfZ 7, 229
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MS	Stocke, J.T., Morris, S.L., Gioia, I.M., Maccucoro, T., Schild, R., Wolter, A.et al.: 1991, ApJS 76, 813
MW	Willson, M.A.G.: 1972, MNRAS 156, 7
NGC	Sulentic, J.W., Tift, W.G: 1973, The revised new General Catalogues, The University of Arizona Press
NRAO	Pauliny-Toth, I.I.K., Wade, C.M., Heeschen, D.S.: 1966, ApJS 13, 65
OB-OT	Scheer, D.J., Kraus, J.D.: 1967, AJ 72, 536
	Dixon, R.S., Kraus, J.D.: 1969, AJ 73, 381
	Fitch, L.T., Dixon, R.S., Kraus, J.D.: 1969, AJ 74, 612
	Ehman, J.R., Dixon, R.S., Kraus, J.D.: 1970, AJ 75, 351
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	Rinsland, C.P., Dixon, R.S., Kraus, J.D.: 1975, AJ 80, 759
OLS	Olsen, E.T.: 1970, AJ 75, 764
PG	Green, R.F., Schmidt, M., Liebert, J.: 1986. ApJS 61, 305
PGC	Patuel, G., Fouque, P., Bottinelli, L., Gouguenheim, L.: 1989, AAS 80, 299
PHL	Haro, G., Luyten, W.J.:1962, Bol.Obs.Ton. y Tacubaya Vol.3, No. 22, 37
PKS	Bolton, J.G., Gardener, F.F., Mackey, M.B.: 1964, Aust.J.Phys. 17, 340
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PUB	Porcas, R.W., Urry, C.M., Browne, I.W.A., Daintree, E.J., Walsh, D.: 1980, MNRAS 191, 607
SAR	Sargent, W.L.W.: 1977, ApJ 212, L105
SBW	Shimmins, A.L., Bolton, J.G., Wall, J.V.: 1975, Austr.J.Phys. Astrophys. N34, 63
SHB	Smith-Haenni, A.L.: 1977, AAS 27, 205
SJE	Smith, P.S., Jannuzi, B.T., Elston, R.: 1991, ApJS 77, 67
STK	Stickel, M., Kühr, H.: 1993, AAS 101, 521
STI	Stickel, M.: 1993, priv. comminucation
STICK	Stickel, et al.: 1993, AAS submitted
UGC	Nilson, P.: 1973, Uppsala General catalogue of galaxies, Nova Acta Regiae Soc. Scient. Ser.V, 1, Uppsala
WAM	Wampler, E.J., Burke, W.L., Gaskell, C.M., Baldwin, J.A.: 1983, ESO reprint N233
WK	Windram, M.D., Kenderline, S. 1969, MNRAS 146, 265
VV	Veron-Cetty, M.P., Veron, P.: 1983, AAS 53, 219
WW	Wills, D., Wills, B.J.: 1976, ApJS 31, 143
WWD	Wills, D., Wills, B.J., Douglas, J.N.: 1985, in preparation
WYN	Wyndham, J.D.: 1966, ApJ 144, 459
ZWG	Zwicky, F., Herzog, E.: 1961-1968, Catalogue of galaxies and clusters of galaxies, Vol.I-IV
	Zwicky, F., Karpowicz, M., Koval, C.T.: 1968, Catalogue of galaxies and clusters of galaxies, Vol.V
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1-7ZW	Zwicky, F.: 1961-1968, Seven privately circulated lists

Table 3: Data for ROSAT selected Radio Sources with a Position Difference of $> 2'$

RA(2000/1950)	D(2000/1950)	ΔRA	ΔD	Counts	ν = 1.476	ν = 2.695	ν = 4.750	ν = 10.55	α	$\Delta\alpha$	Flux/Epoch
00 18 08.0	49 01 00	-84	105	0.024	52	< 17	17^C	-	<-1.86	-	0.100E-11
00 15 28.7	48 44 20			0.009	4	-	-	-	-	-	1990.66
EF B0015+4846					PL	-	PL	-	-	-	-
					-	-	-	-			1991.42
00 24 29.5	05 42 52	-158	-78	0.141	59	40	21	-	-0.65	0.6	0.310E-11
00 21 55.2	05 26 15			0.027	4	3	4	-	-1.14	0.6	1990.60
EF B0021+0524					PL	PL*200	PL	-	-	-	0.134E-14
					-	<10	< 7	-			1990.79
02 57 54.4	41 51 29	54	186	0.054	94	86	75	47	-0.15	0.3	0.200E-11
02 54 39.2	41 39 29			0.011	1	3	3	3	-0.24	0.5	1990.74
EF B0254+4142					PL	PL	PL*70	50*47	-0.59	0.3	0.501E-14
					-	<17	<14	< 7			1990.79
03 03 08.3	39 02 13	-89	154	0.044	400	36	19^C	-	-4.00	0.5	0.160E-11
02 59 56.2	38 50 29			0.009	1	4	-	-	-	-	1990.74
EF B0259+3853					361*397	PL	PL	-	-	-	-
					-	16	-	-			1990.79
03 38 44.5	01 37 00	97	196	0.064	25	< 9	23^C	-	<-1.70	-	0.190E-11
03 36 09.4	01 27 16			0.013	3	-	-	-	-	-	1990.73
EF B0336+0130					PL	-	PL	-	-	-	-
					-	-	-	-			1990.79
13 15 24.7	28 42 44	-148	-113	0.038	141	88	139	125	-0.78	0.5	0.410E-12
13 13 02.7	28 58 33			0.008	2	4	4	4	0.81	0.7	1990.60
EF B1312+2856					PL*347	PL	PL	PL	-0.13	0.5	0.994E-14
					-	<11	< 3	< 2			1990.79
15 56 45.6	12 28 45	84	103	0.028	-	139	126	115	-	-	0.630E-12
15 54 24.6	12 37 22			0.007	-	2	2	2	-0.17	0.3	1990.73
EF B1554+1239					-	PL	PL	PL	-0.11	0.2	0.965E-14
					-	< 4	< 4	< 2			1991.07
16 05 31.9	16 24 10	-73	116	0.059	-	42	30^C	-	-	-	0.130E-11
16 03 15.5	16 32 14			0.010	-	-	-	-	-	-	1990.74
EF B1603+1634					-	500*PL	298*PL	-	-	-	-
					-	< 9	-	-			1991.37
16 07 35.2	32 40 08	-28	-119	0.400	-	> 49	17^C	-	-	-	0.740E-11
16 05 39.3	32 48 03			0.041	-	-	-	-	-	-	1990.72
EF B1605+3246					-	290*PL	PL	-	-	-	-
					-	<10	-	-			1991.42
16 14 50.3	25 34 06	-75	132	0.008	-	53	35	21	-	-	0.200E-12
16 12 45.3	25 41 33			0.003	-	3	4	3	-0.73	0.6	1990.74
EF B1612+2543					-	PL	PL	PL	-0.64	0.4	0.241E-14
					-	<12	-	< 7			1991.42
16 22 57.5	31 06 14	51	135	0.104	47	53	60	51	0.20	0.7	0.180E-11
16 21 00.6	31 13 09			0.012	4	4	3	3	0.22	0.6	1990.74
EF B1621+3115					PL	256*PL	167*PL	PL*37	-0.20	0.3	0.434E-14
					-	< 3	< 9	< 5			1991.42
16 44 42.8	37 29 33	98	92	0.043	252^C	106	67^C	-	-1.32	-	0.510E-12
16 42 57.6	37 34 59			0.008	-	3	-	-	-	-	1990.74
EF B1643+3736					-	PL	PL	-	-	-	-
					-	< 6	-	-			1990.90
22 09 37.9	47 09 34	7	-167	0.043	602^C	375	203	95	-0.72	-	0.290E-11
22 07 37.7	46 54 47			0.011	-	1	1	1	-1.08	0.2	1990.59
EF B2207+4652					-	PL	PL	42*PL	-0.95	0.1	0.134E-13
					-	< 5	< 5	< 5			1991.79