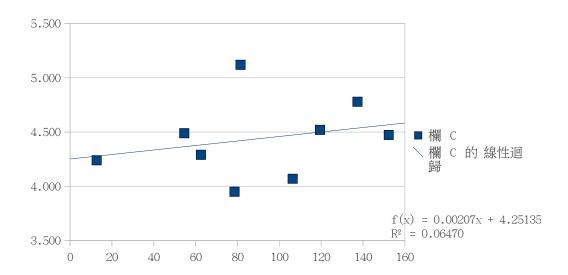
3C84

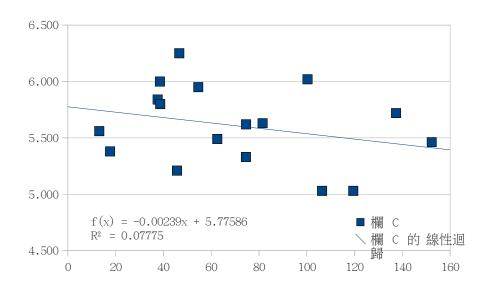
	time	measured flux	fitted flux		uncertainty
	Χ	flux	f(x)	$(f(x)-flux)^2$	%=RMS/f(x)
	12.71	4.240	4.260	0.0004	8.93%
	54.58	4.490	4.261	0.0526	8.93%
	62.54	4.290	4.260	0.0009	8.93%
	78.6	3.950	4.260	0.0958	8.93%
	81.5	5.120	4.262	0.7363	8.93%
	106.42	4.070	4.260	0.0360	8.93%
	119.46	4.520	4.261	0.0672	8.93%
	137.38	4.780	4.261	0.2691	8.93%
	152.33	4.473	4.261	0.0451	8.93%
sum				1.3034	
RMS=sqrt(sum/9)				0.3806	



3C345

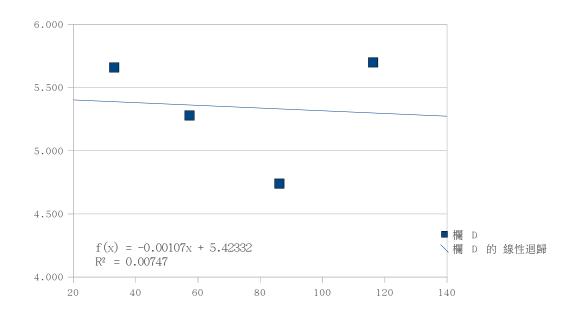
time	measured flux	fitted flux		uncertainty
X	flux	f(x)	$(f(x)-flux)^2$	%=RMS/f(x)
13.13	5.560	5.763	0.0410	6.48%
17.67	5.380	5.763	0.1467	6.48%
37.56	5.840	5.762	0.0061	6.48%
38.52	6.000	5.762	0.0569	6.48%
38.63	5.800	5.762	0.0014	6.48%
45.65	5.210	5.763	0.3063	6.48%
46.6	6.250	5.761	0.2392	6.48%
54.58	5.950	5.762	0.0355	6.48%
62.54	5.490	5.763	0.0744	6.48%
74.54	5.330	5.763	0.1876	6.48%
74.58	5.620	5.762	0.0203	6.48%
81.5	5.630	5.762	0.0175	6.48%
100.33	6.020	5.761	0.0668	6.48%
106.42	5.030	5.764	0.5385	6.48%
119.46	5.030	5.764	0.5385	6.48%
137.38	5.720	5.762	0.0018	6.48%
152.31	5.462	5.763	0.0905	6.48%
			2.3690	
١			በ 3733	

sum RMS=sqrt(sum/17) 0.3733



1055+018(2001-2)

	uncertainty	time	measured flux	fitted flux		uncertainty	Total uncertainty
calibrator	%	Х	flux	f(x)	$(f(x)-flux)^2$	%=RMS/f(x)	%=sqrt(%^2+%^2)
3C84	8.93%	33.08	5.660	5.4173	0.059	7.25%	11.51%
3C345	6.48%	57.29	5.280	5.4177	0.019	7.25%	9.73%
3C345	6.48%	86.15	4.740	5.4183	0.460	7.25%	9.73%
3C84	8.93%	116.25	5.700	5.4172	0.080	7.26%	11.51%
	9	sum			0.618		
	RMS=sqrt(sum/4)			0.393			



1055+018(2000-1)

1055+018	measured flux			
	flux	average	(flux-average)^2	%=RMS/average
	2.91	2.96	0.003	5.46%
	2.80	2.96	0.026	5.46%
	2.80	2.96	0.026	5.46%
	3.10	2.96	0.019	5.46%
	3.20	2.96	0.057	5.46%
sum			0.131	
RMS=sqrt(sum	/5)		0.162	

