

Standard Star Atlas for Kyoto3DII

Kyoto3DII Team

2007 年 5 月 21 日

1 Standard star list

1.1 Catalogue list

利用したリファレンスは、IRAF 組み込みのカatalog以外には以下のとおり。

CTIO standards

- Taylor (ApJS, 54, 259, 1984) — 10 Secondary standards (Cs)
 - 16Åintervals from 3300 to about 10400Å
- Stone and Baldwin (MNRAS, 204, 347, 1983) / Stone (ApJ, 218, 767, 1977) — 16 tertiary standards (Ct)
 - 50Åintervals from 3300 to about 10300Å

HST standards

- Turnshek et al. (AJ, 99, 1243, 1990) — calib, finding charts.
- Bohlin et al. (ApJS, 73, 413, 1990) — UV calib

Oke standards

- Oke et al. (AJ, 99, 1621, 1990) — 3200 to 9200Åin AB mag
 - 1Åintervals from 3300 to 4700Åand 2Åintervals from 4700 to 9200Å

White Dwarf Primary Spectrophotometric Standards (WDstan)

- Bohlin, Colina & Finlay (AJ, 110, 1316, 1995)
 - 10Åto 3μm in variable intervals

なお、IRAF に入っているものについては、以下のとおり

- bstdscal
- ctiocal
- ctionewcal
- iidscal
- oke1990
- redcal
- spec16cal
- spec50cal
- spechayescal

1.2 Object type

天体種別の略号は以下を意味する。

略号	天体種別
star	恒星 (Star)
wd	白色矮星 (White Dwarf)
emm	光源 (Emmission source)
nova	超新星 (Nova like star/object)
pn	惑星状星雲 (Planetaly neburae)
bin	二重星 (binary objects)

表 1 Object type list

略号	特殊性
var	変光星 (variable star)
hpm	高固有速度天体 (high proper-motion star/object)
UVs	UV ソース
dbl	二重天体 (double objects)
poAGB	post AGB star
ass	stars in Association

表 2 Object type list

Name	RA.2000	Dec.2000	Vmag	Bmag	B-V	Type	stype	Pecul
HD224926	00 01 49.45	-03 01 39.0	5.12	5	-0.12	B7III	star	var
HD2857	00 31 53.79	-05 15 42.9	9.95	10.12	0.17	A2	star	
G158-100	00 33 54.60	-12 07 58.9	14.89	15.58	0.69	DG	wd	
HR153	00 36 58.28	+53 53 48.9	3.67	3.48	-0.19	B2IV	star	var
LTT377	00 41 30.47	-33 37 32.0	10.6	12.04	1.44	K7	star	hpm
BPM16274	00 50 03.51	-52 08 15.7	14.16	14.18	0.01	DA	wd	
Hiltner102	01 09 05.05	+62 47 30.2	10.42	11.1	0.68	B0III	star	
EGGR11	01 37 59.38	-04 59 44.9	12.86	13.2	0.34	DAs	wd	
Feige15	01 49 09.48	+13 33 11.8	10.19	10.38	0.19	A0	star	
LTT1020	01 54 50.0	-27 28 32	11.54	12.09	0.55	G:	star	hpm
PG0205+134	02 08 03.5	+13 36 31		13.78	13.78	sd:O	emm	UVs
PG0216+032	02 19 18.9	+03 26 53	14.5	14.2	-0.3	sd:O	wd	
HD15318	02 28 09.54	+08 27 36.2	4.28	4.24	-0.04	B9III	star	
Feige24	02 35 07.60	+03 43 56.8	12.4	12.21	-0.19	DAwe...	wd	
Feige25	02 38 37.78	+05 28 11.3	12.04	12.02	-0.01	B6V	star	
HD17250	02 46 14.61	+05 35 33.3	7.88	8.35	0.47	F8	star	
HD19445	03 08 25.59	+26 19 51.4	8.05	8.51	0.45	A4p	star	var
EGGR21	03 10 29	-68 34 54	11.38	11.42	0.03	DA	bin	
PG0310+149	03 13 37.0	+15 06 24		15.36	15.36	sd:O	star	
LTT1788	03 48 22.2	-39 08 35	13.15	13.64	0.49		star	hpm
GD50	03 48 50.20	-00 58 31.2	13.98	13.82	-0.16	DAw...	wd	
SA95-42	03 53 44	-00 04 36	15.61	15.39	-0.21		star	
EGGR26	03 55 21.98	+09 47 18.2	14.47	14.62	0.14	DA4	wd	
EGGR28	04 04 34	+25 09 06	13.8	13.92	0.11	DA	wd	
EGGR29	04 09 28.50	+17 07 55.2	15.35	15.44	0.08	DA4	wd	
EGGR31	04 12 43.55	+11 51 49.0	13.86	13.81	-0.04	DA3	wd	
EGGR33	04 15 16.92	-07 39 54.7	9.5	9.61	0.1	DA	wd	
EGGR39	04 33 44.96	+12 42 40.3	14.18	14.15	-0.02	DA	wd	
HZ15	04 40 39.33	+08 40 45.4	12.6	12.58	-0.01	B5	star	
EGGR42	04 41 01.73	+10 59 39.9	13.83	13.68	-0.15	DAn	wd	
HD30739	04 50 36.72	+08 54 00.6	4.35	4.37	0.02	A1Vn	star	
EGGR247	05 05 30.62	+52 49 51.9	11.79	11.4	-0.38	DAw...	wd	
HR1996	05 45 59.90	-32 18 23.2	5.15	4.89	-0.26	O9.5V	star	var

EGGR248	05 51 20	-00 10 06	14.6	15.06	0.46	DCp...	wd	
GD71	05 52 27.62	+15 53 13.3	13.06	12.81	-0.25	DAw...	wd	
LTT2415	05 56 24.74	-27 51 32.3	12.21	12.62	0.4	sdG	star	hpm
LTT2511	06 16 14.2	-59 12 23	14.09	14	-0.08	DB	wd	
Hiltner600	06 45 12	+02 08	10.45	10.63	0.18	B1V	star	
EGGR50	06 47 37.99	+37 30 57.1	12.08	12	-0.08	DAn	wd	
HD49798	06 48 04.70	-44 18 58.4	8.27	7.99	-0.27	sdO6p	star	dbl
HD60753	07 33 27.32	-50 35 03.3	6.68	6.49	-0.19	B2III	star	
HD60778	07 36 11.78	-00 08 15.6	9.12	9.19	0.07	A1V	star	
EGGR54	07 40 20.85	-17 24 50.9	12.98	13.27	0.28	DF	wd	
G193-74	07 53 27	+52 29 24		15.7	15.7	DC	wd	
BD+75_325	08 10 49.49	+74 57 57.9	9.5	9.21	-0.28	O5p	star	var
BD+08_2015	08 15 41.62	+07 37 06.0	10.44	11.11	0.67	A2	star	hpm
PG0823+546	08 26 50.4	+54 28 06		13.25	13.25	sd:O	star	
LTT3218	08 41 32.56	-32 56 34.9	12	12.15	0.15	DAs...	wd	
HD74280	08 43 13.48	+03 23 55.2	4.27	4.1	-0.17	B3V	star	var
HD74721	08 45 59.26	+13 15 48.6	8.71	8.76	0.04	A0V	star	
EGGR63	08 47 34.5	-18 59 05	15.55	15.49	-0.06	DB...	wd	
PG0846+249	08 49 06	+24 48	16.71	16.4	-0.31	DA	wd	
EGGR182	08 59 14	+32 57 00	15.18	15.18	0	DC:p	wd	
AGK+81_266	09 21 19.18	+81 43 27.6	12.1	11.9	-0.19	B2	star	
PG0934+554	09 38 20.35	+55 05 50.1	12.15	11.88	-0.27	sd:O	wd	
PG0939+262	09 42 54	+26 00	14.53	14.18	-0.35	DA	star	
EGGR67	09 46 40	+43 54.9	13.29	13.39	0.1	DA	wd	
HD84937	09 48 56.10	+13 44 39.3	8.28	8.69	0.41	sdF5	star	hpm
GD108	10 00 47	-07 33 30	13.56	13.33	-0.23	sdB	wd	
HD86986	10 02 29.57	+14 33 25.2	8.01	8.11	0.09	A1V	star	hpm
HR3982	10 08 22.31	+11 58 01.9	1.35	1.24	-0.11	B7V	star	var
LTT3864	10 32 13.56	-35 37 41.2	12.17	12.68	0.51		star	hpm
Feige34	10 39 36.74	+43 06 09.3	11	10.84	-0.16	DA:	wd	
HD93521	10 48 23.51	+37 34 13.1	7.06	6.79	-0.27	O9Vp	star	
LTT4099	11 07 59.97	-05 09 26.0	12.92	13.01	0.08	DA	wd	
EGGR77	11 09 59.87	+26 18 48.2	15.89	15.82	-0.07	DB	wd	
EGGR79	11 24 13.06	+21 21 34.8	14.32	14.58	0.26	DAw	wd	
PG1121+145	11 24 15.9	+14 13 49		16.41	16.41	DA	wd	
HD100889	11 36 40.91	-09 48 08.1	4.68	4.63	-0.04	B9.5Vn	star	
EGGR184	11 37 05.10	+29 47 58.3	12.46	12.5	0.03	DA	wd	
EGGR81	11 37 26.38	+14 10 14.1	13.24	12.94	-0.3	DA	wd	
LTT4364	11 45 42.92	-64 50 29.5	11.5	11.68	0.18	DC	wd	
HR4534	11 49 03.58	+14 34 19.4	2.14	2.23	0.08	A3V	star	var
HR4554	11 53 49.85	+53 41 41.1	2.43	2.46	0.02	A0Ve	star	emm
Feige56	12 06 47.23	+11 40 12.6	11.1	10.92	-0.18	A0V	star	
HZ21	12 13 56.27	+32 56 31.4	14.22	13.86	-0.36	DA:	wd	
EGGR91	12 34 54.58	+37 37 43.4	14.18	13.95	-0.23	DBp	nova	

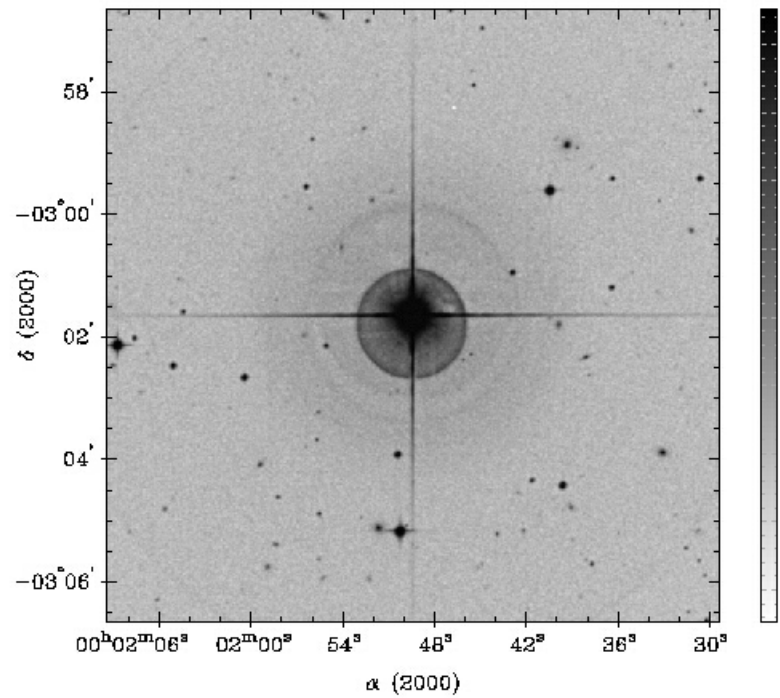
Feige66	12 37 23.52	+25 03 59.9	10.64	10.24	-0.4	Bp	star	
HD109995	12 38 47.60	+39 18 31.6	7.6	7.64	0.04	A0p	star	
LTT4816	12 38 49.93	-49 48 01.2	13.96	14.14	0.18	DA	wd	
Feige67	12 41 51.79	+17 31 19.8	12.1	11.7	-0.4	Op	star	
GD153	12 57 02.4	+22 01 55	13.4	13.17	-0.23	DAw...	wd	
G60-54	13 00 09.02	+03 28 42.1	15.9	16.54	0.63	DC	wd	
HD114330	13 09 56.99	-05 32 20.4	4.38	4.38	0	A1IVs+	star	dbl
EGGR98	13 16 21.85	+29 05 55.4	12.66	12.52	-0.14	DAw...	wd	
HZ44	13 23 35.26	+36 07 59.5	11.3	11.2	-0.1	B2	wd	
EGGR99	13 30 13.64	-08 34 29.5	12.31	12.4	0.08	DA	wd	
HD117880	13 33 29.81	-18 30 54.3	9.06	9.08	0.01	B9IV/V	star	
EGGR102	13 38 50.47	+70 17 07.6	12.8	12.7	-0.1	DA:	wd	
HR5191	13 47 32.44	+49 18 47.8	1.852	1.76	-0.09	B3V	star	var
Feige92	14 11 31.88	+50 07 04.2	11.5	11.37	-0.13	Bp	star	
CD-32_9927	14 11 46.32	-33 03 14.3	10.33	10.79	0.45	A0	star	
Feige98	14 38 15.77	+27 29 33.0	11.7	11.7	0	Aw	star	
HD129956	14 45 30.21	+00 43 02.2	5.67	5.66	0	B9.5V	star	
HR5511	14 46 14.92	+01 53 34.4	3.72	3.71	0	A0V	star	var
BD+26_2606	14 49 02.35	+25 42 09.2	9.72	10.16	0.44	A5	star	hpm
LTT6248	15 38 59.8	-28 35 34	11.81	12.3	0.49		star	hpm
EGGR193	15 44 19	+18 06 54	14.72	14.62	-0.1	DBs	wd	
PG1545+035	15 48 24.3	+03 22 54		13.57	13.57	sd:O	star	
BD+33_2642	15 51 59.89	+32 56 54.3	10.81	10.65	-0.16	B2IVp	pn	
EGGR274	16 23 33.84	-39 13 46.2	11.03	10.79	-0.24	DA	wd	
G138-31	16 27 53.56	+09 12 14.7	16.12	16.49	0.36	DC	wd	
EGGR119	16 28 25.08	+36 46 14.3	13.85	14.01	0.16	DFp	wd	
PG1708+602	17 09 15.9	+60 10 11		13.31	13.31	sd:O	wd	
kopff27	17 41 28.4	+05 26 04			0			
HD161817	17 46 40.63	+25 44 57.0	6.99	7.12	0.13	sdA2	star	
LTT7379	18 36 25.95	-44 18 36.9	10.22	10.84	0.61	G0	star	hpm
HR7001	18 36 56.34	+38 47 01.3	0.03	0.03	0	A0V	star	var
EGGR129	19 00 10.43	+70 39 50.4	13.19	13.24	0.05	DA:w	wd	
BD+25_3941	19 44 26.14	+26 13 16.7	10.47	11.03	0.55	B1.5V	star	
HD188350	19 54 44.80	+00 16 25.1	5.63	5.7	0.07	A0III	star	
BD+40_4032	20 08 24.14	+41 15 03.9	10.62	10.75	0.13	B2III	star	
LTT7987	20 10 56.84	-30 13 06.6	12.18	12.25	0.07	DA	wd	
HD192281	20 12 33.12	+40 16 05.4	7.55	7.93	0.38	O5e/V	star	var
G24-9	20 13 55.70	+06 42 43.5	15.73	16.09	0.35	DC	bin	NEV
Ass_Cyg_OB_2-9	20 33 10.68	+41 15 08.5			0	O5Iab:	star	ass
EGGR139	20 34 21.88	+25 03 49.7	11.53	11.46	-0.06	DA	wd	
HD198001	20 47 40.55	-09 29 44.8	3.77	3.78	0.01	A1.5V	star	
EGGR144	21 26 57.38	+73 38 51.4	12.88	12.89	0	DA:	wd	
EGGR145	21 32 16.1	+00 15 15	14.58	14.55	-0.02	DB4	wd	
EGGR148	21 42 41.11	+20 59 57.1	13.27	13.4	0.13	DC	wd	

LTT8702	21 47 38	-07 44 18	14.83	14.72	-0.1	DB	wd	
BD+28_4211	21 51 11.02	+28 51 50.4	10.54	10.22	-0.31	Op	wd	
G93-48	21 52 25.38	+02 23 19.6	12.73	12.79	0.05	DA	wd	
BD+25_4655	21 59 42.02	+26 25 58.1	9.68	9.37	-0.31	O	star	
BD+17_4708	22 11 31.37	+18 05 34.2	9.47	9.91	0.44	sdF8	star	hpm
HD214923	22 41 27.72	+10 49 52.9	3.4	3.31	-0.08	B8V	star	dbl
LTT9239	22 52 40.9	-20 35 32	12.06	12.69	0.62	sdG	star	hpm
HD217086	22 56 47.19	+62 43 37.6	7.71	8.19	0.48	O7Vn	star	ass
LTT9491	23 19 35	-17 05 30	14.04	14.03	0	DC	wd	
Feige110	23 19 58.40	-05 09 56.2	11.4	11.6	0.19	DA:	wd	
GD248	23 26 07	+16 00 18	15.11	15.2	0.08	DC	wd	
EGGR162	23 43 50	+32 32 42	12.93	12.9	-0.02	DA:	wd	

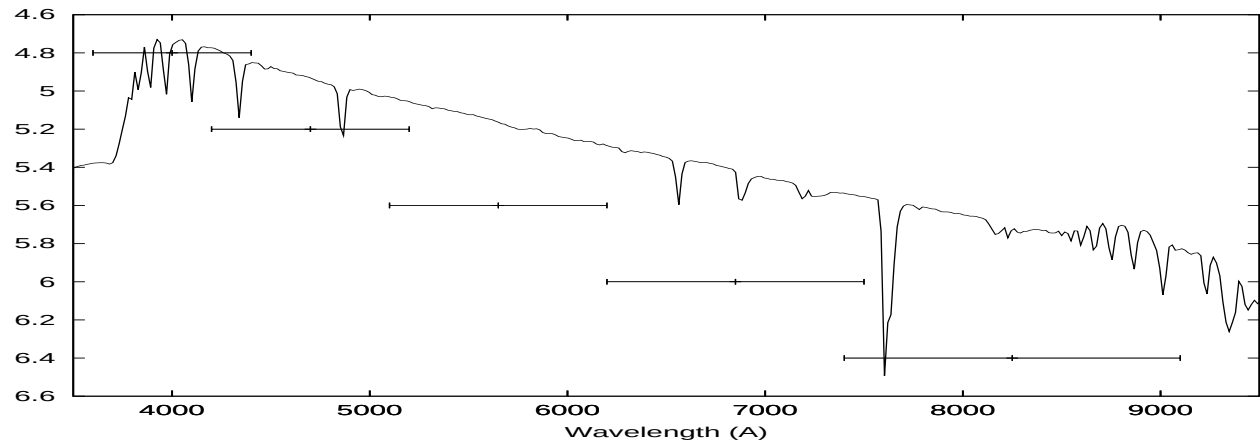
2 Standard Star Catalogue

HD224926

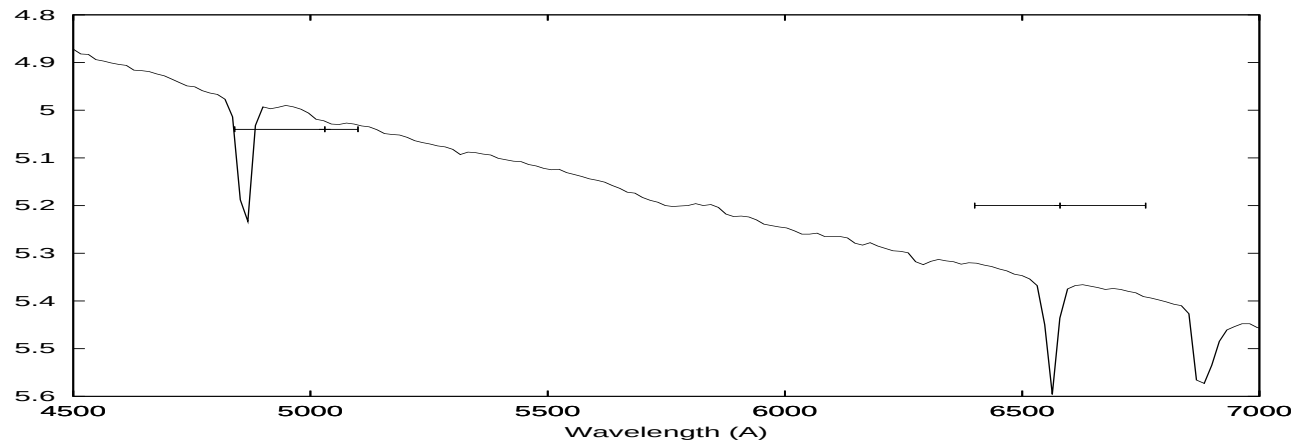
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Dec (2000)	-03 01 39.0
Vmag / Bmag	5.12 / 5
B-V mag	-0.12
type (sp/obj)	B7III / star
peculiarity	var
grism	
bstdscal/hr9087	
ctiocal/hr9087	
spec16cal/hr9087	
ctiostan/hr9087	
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/	
/	
/	



all data graph in flux (mag)



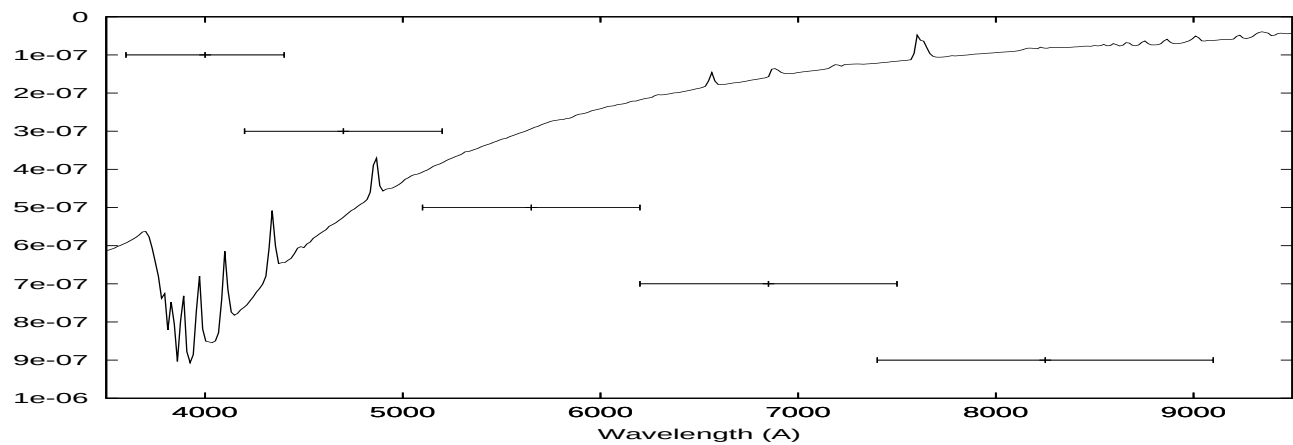
all data graph in flux (mag)



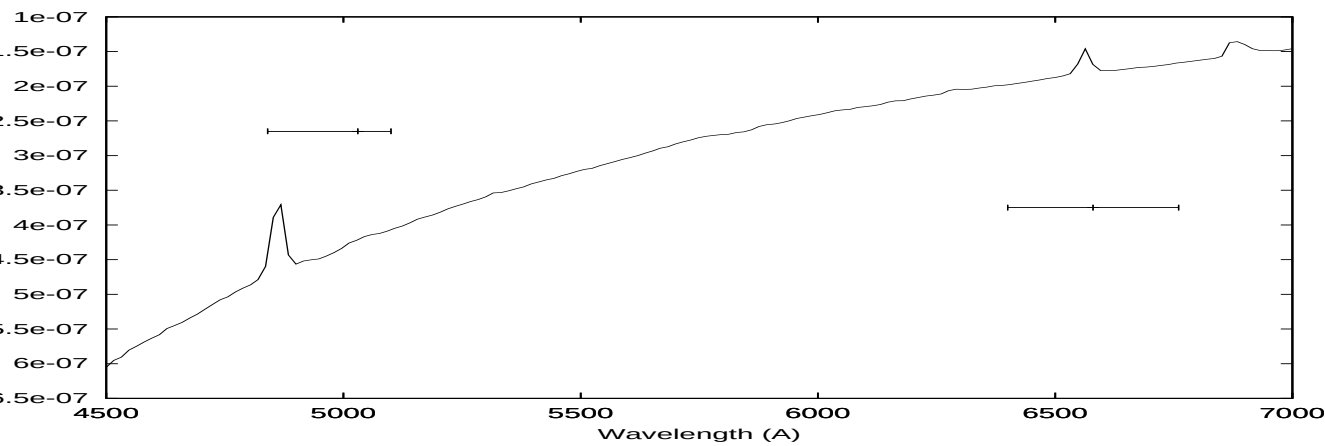
HD224926

name	value
RA (2000)	00 01 49.45
Dec (2000)	-03 01 39.0
Vmag / Bmag	5.12 / 5
B-V mag	-0.12
type (sp/obj)	B7III / star
peculiarity	var
grism	
bstdscal/hr9087	
ctiocal/hr9087	
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ctiostan/hr9087	
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all data graph in flux (mag)

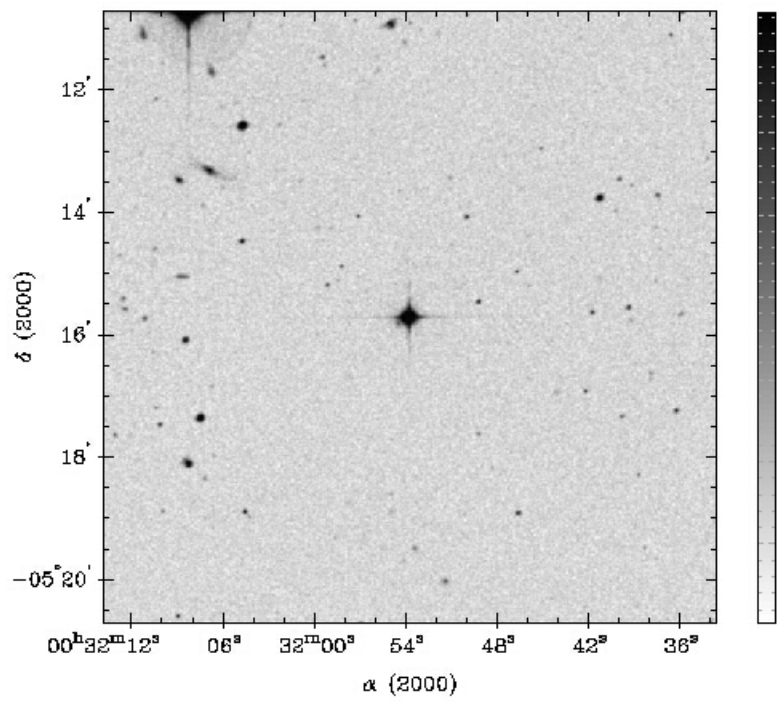


all data graph in flux (mag)

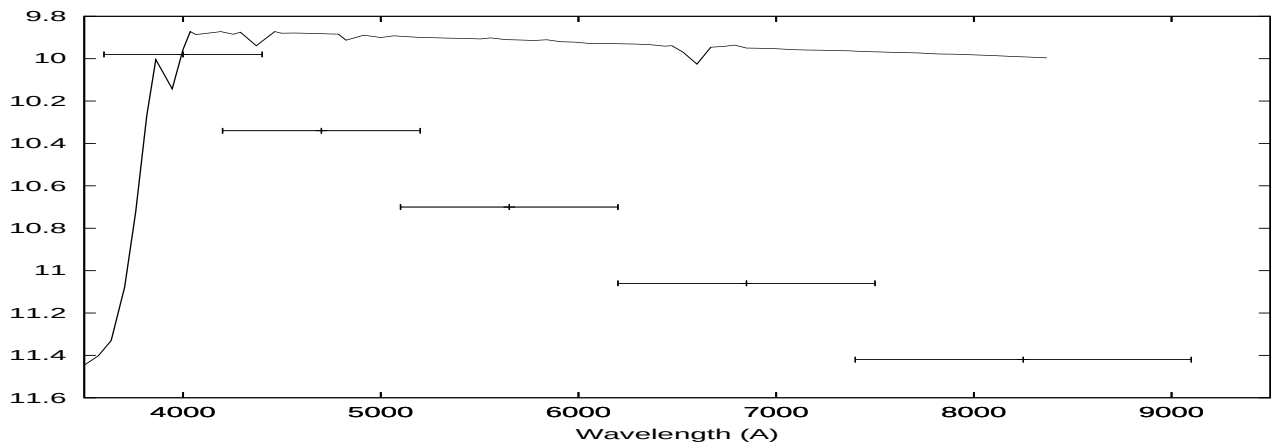


HD2857

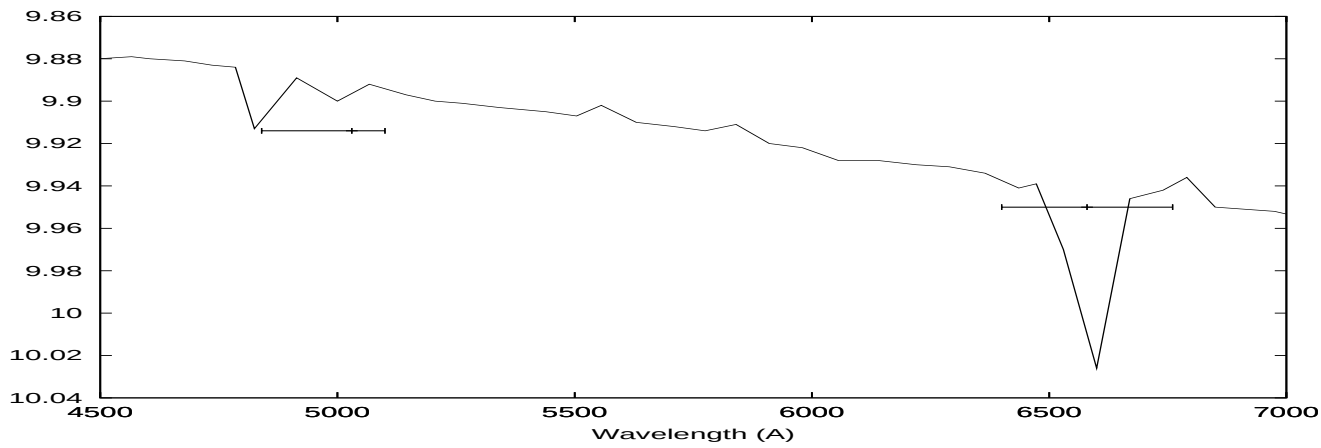
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Dec (2000)	-05 15 42.9
Vmag / Bmag	9.95 / 10.12
B-V mag	0.17
type (sp/obj)	A2 / star
peculiarity	none
grism	
irscal/hd2857	
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all data graph in flux (mag)



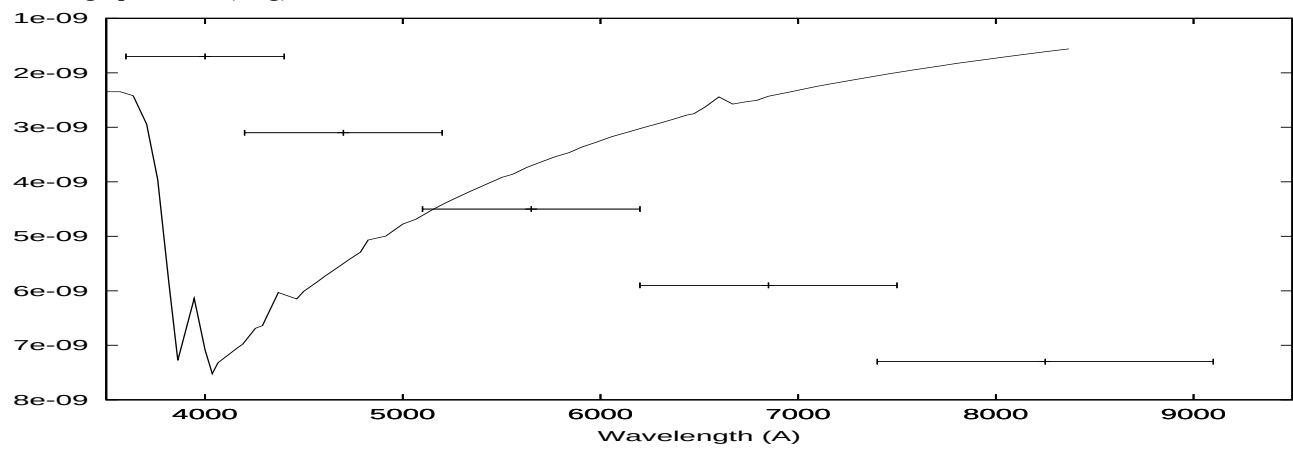
all data graph in flux (mag)



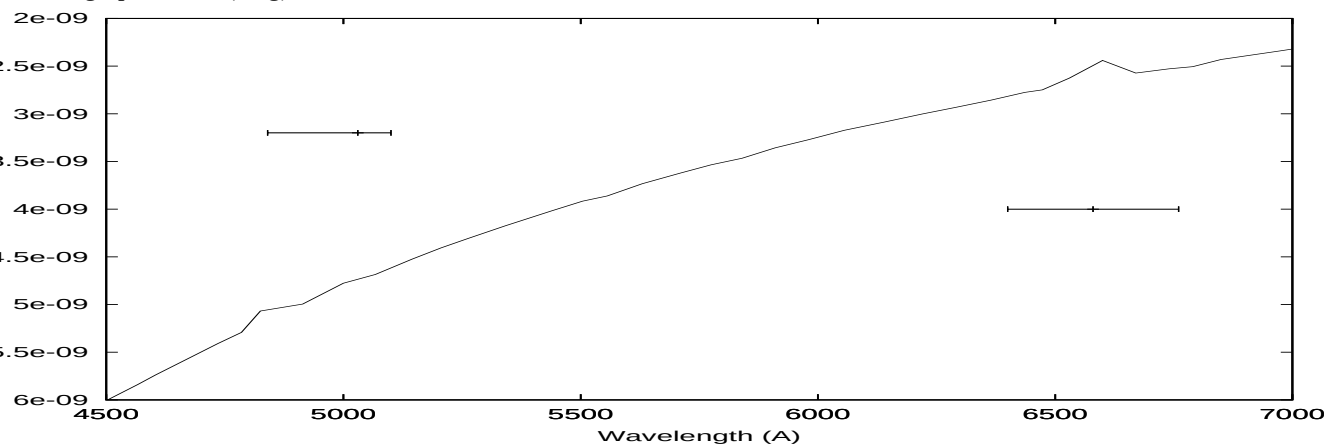
HD2857

name	value
RA (2000)	00 31 53.79
Dec (2000)	-05 15 42.9
Vmag / Bmag	9.95 / 10.12
B-V mag	0.17
type (sp/obj)	A2 / star
peculiarity	none
grism	
irscal/hd2857	
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all data graph in flux (mag)

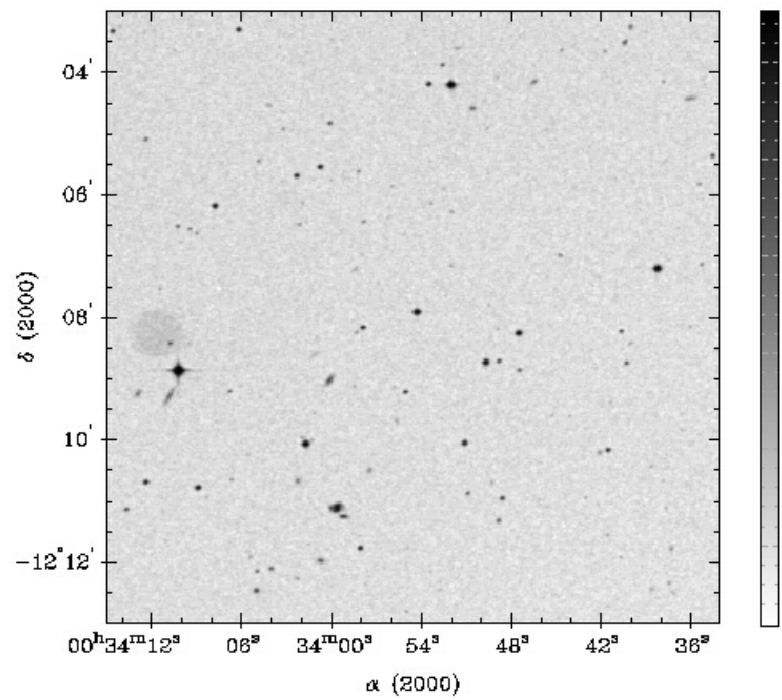


all data graph in flux (mag)

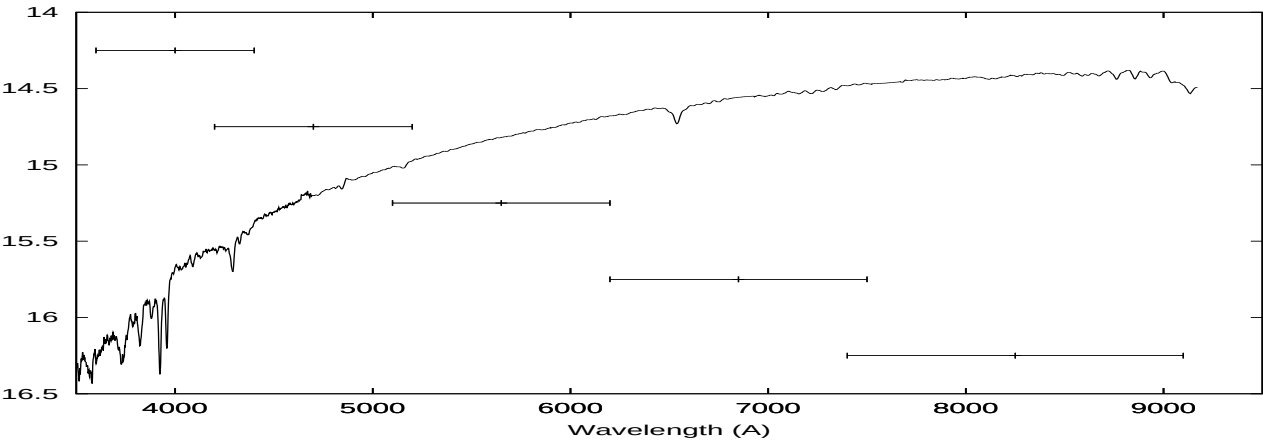


G158-100

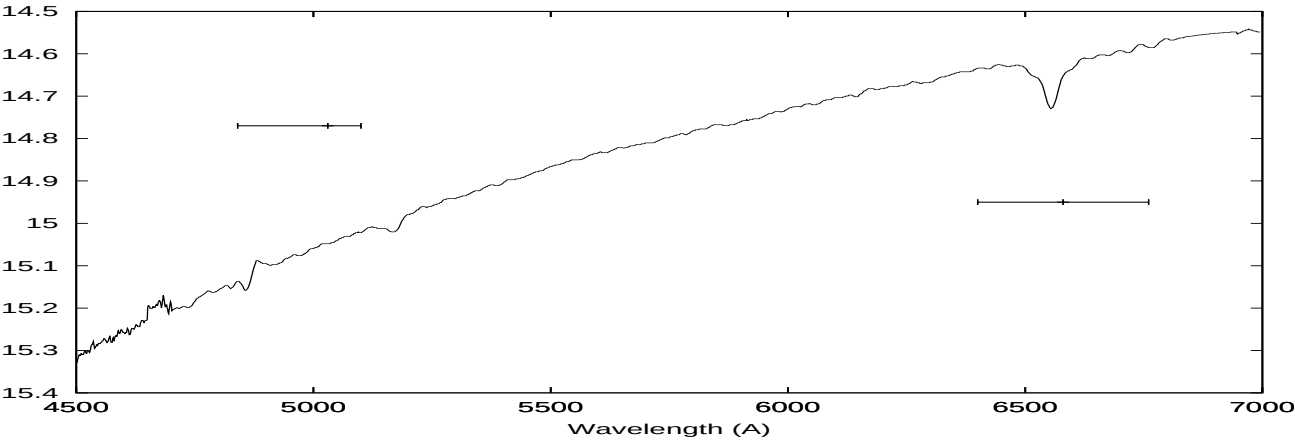
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Dec (2000)	-12 07 58.9
Vmag / Bmag	14.89 / 15.58
B-V mag	0.69
type (sp/obj)	DG / wd
peculiarity	none
grism	
okestan/g158_100	
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all data graph in flux (mag)



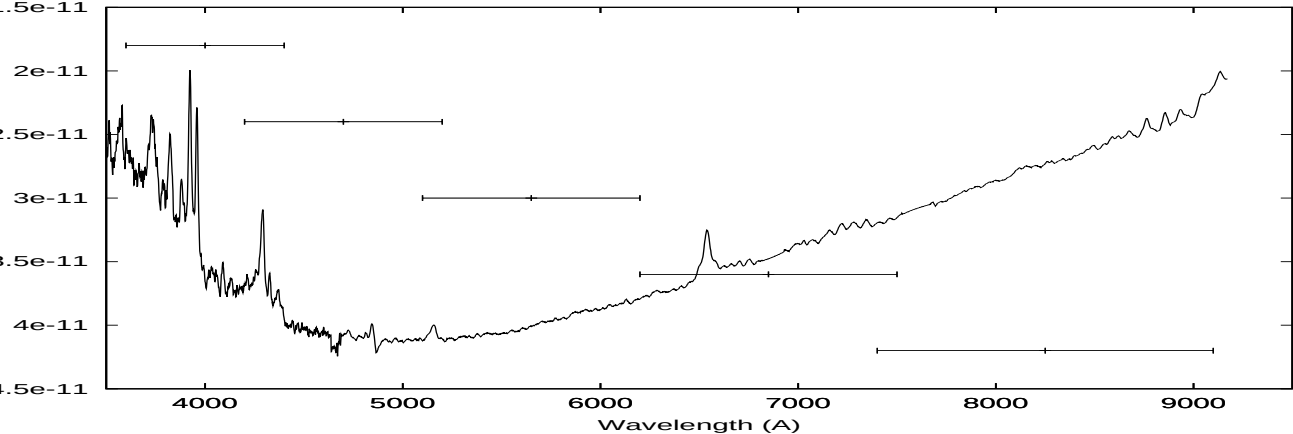
all data graph in flux (mag)



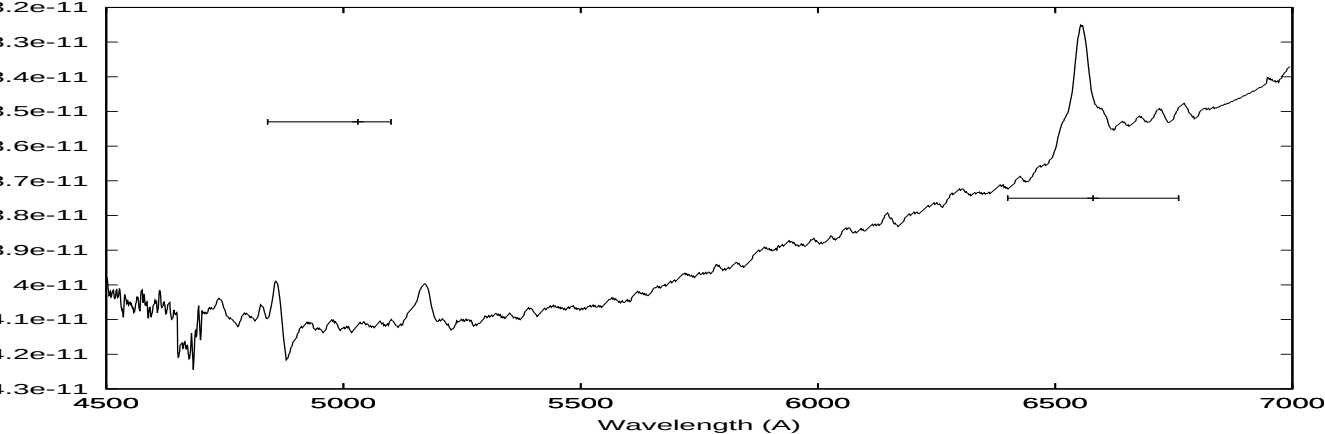
G158-100

name	value
RA (2000)	00 33 54.60
Dec (2000)	-12 07 58.9
Vmag / Bmag	14.89 / 15.58
B-V mag	0.69
type (sp/obj)	DG / wd
peculiarity	none
grism	
okestan/g158_100	
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all data graph in flux (mag)

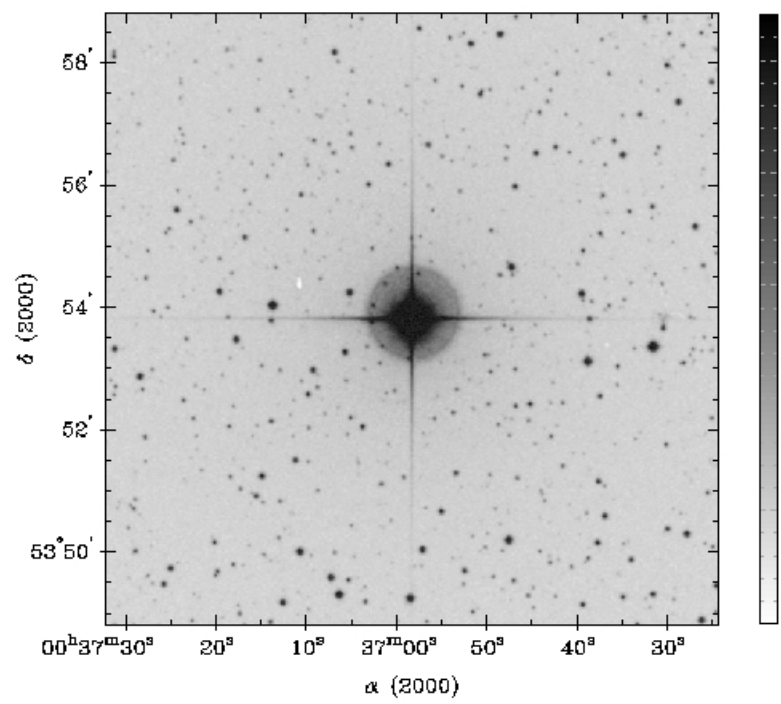


all data graph in flux (mag)

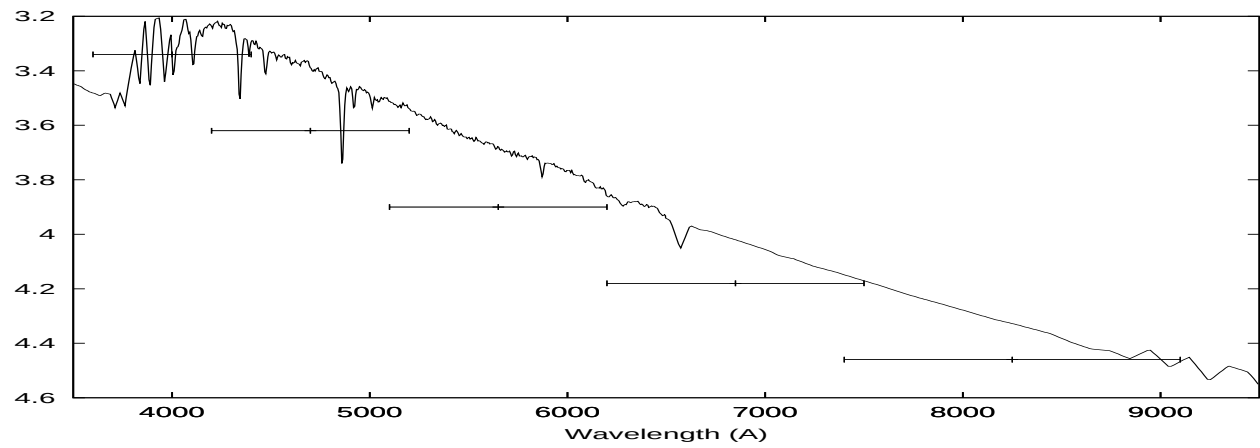


HR153

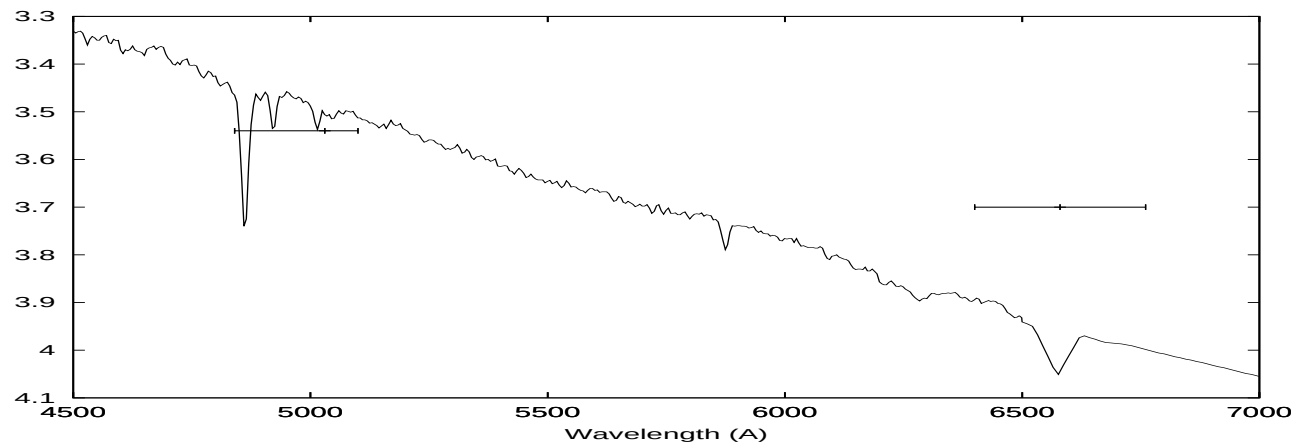
name	value
RA (2000)	00 36 58.28
Dec (2000)	+53 53 48.9
Vmag / Bmag	3.67 / 3.48
B-V mag	-0.19
type (sp/obj)	B2IV / star
peculiarity	var
grism	
hststan/hr153	
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/	



all data graph in flux (mag)



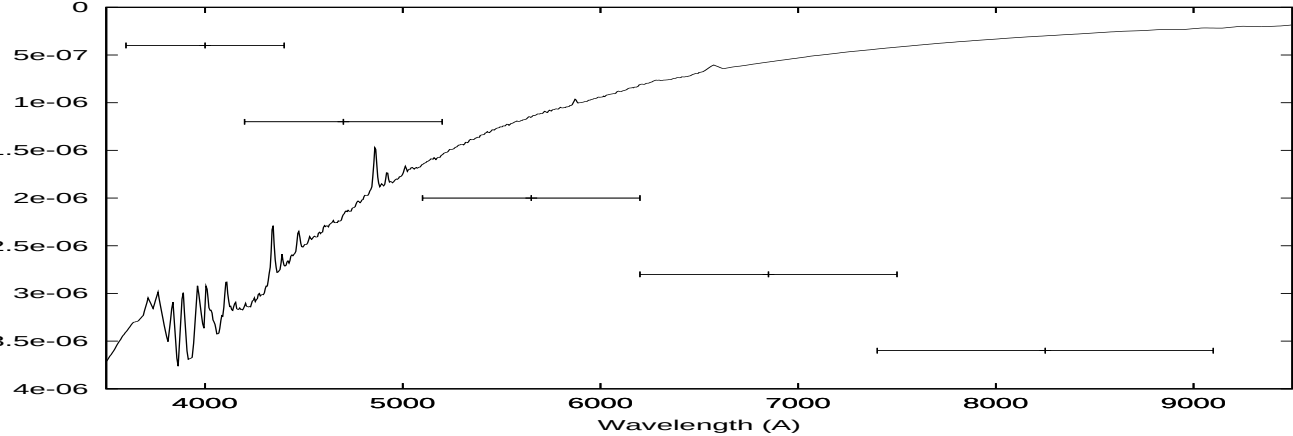
all data graph in flux (mag)



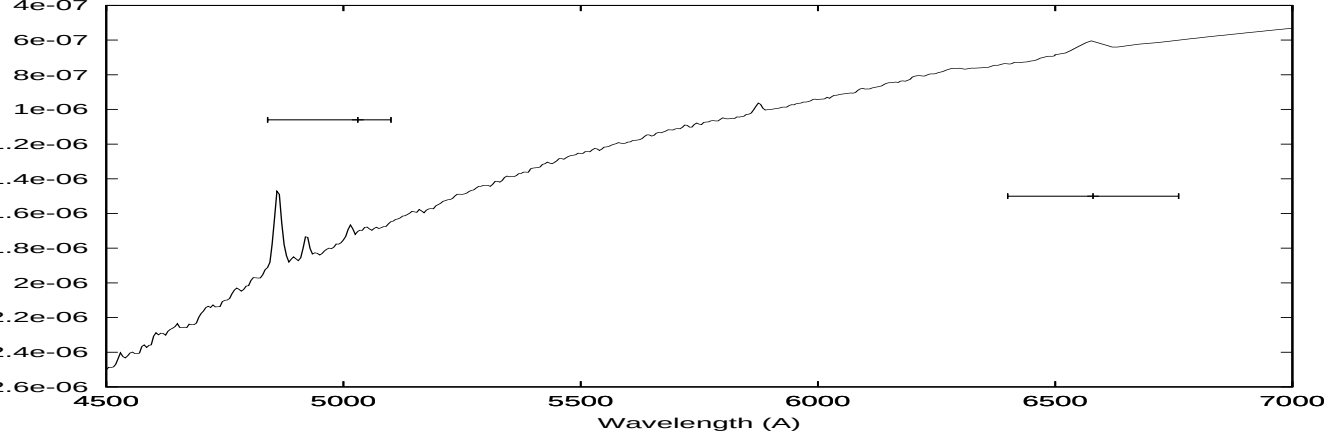
HR153

name	value
RA (2000)	00 36 58.28
Dec (2000)	+53 53 48.9
Vmag / Bmag	3.67 / 3.48
B-V mag	-0.19
type (sp/obj)	B2IV / star
peculiarity	var
grism	
hststan/hr153	
/	
/	
/	
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/	
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/	

all data graph in flux (mag)

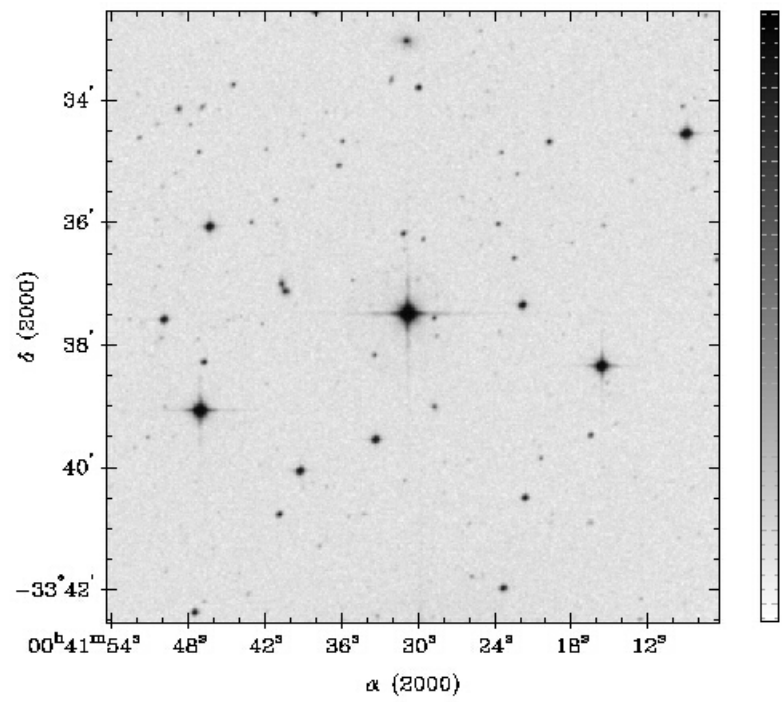


all data graph in flux (mag)

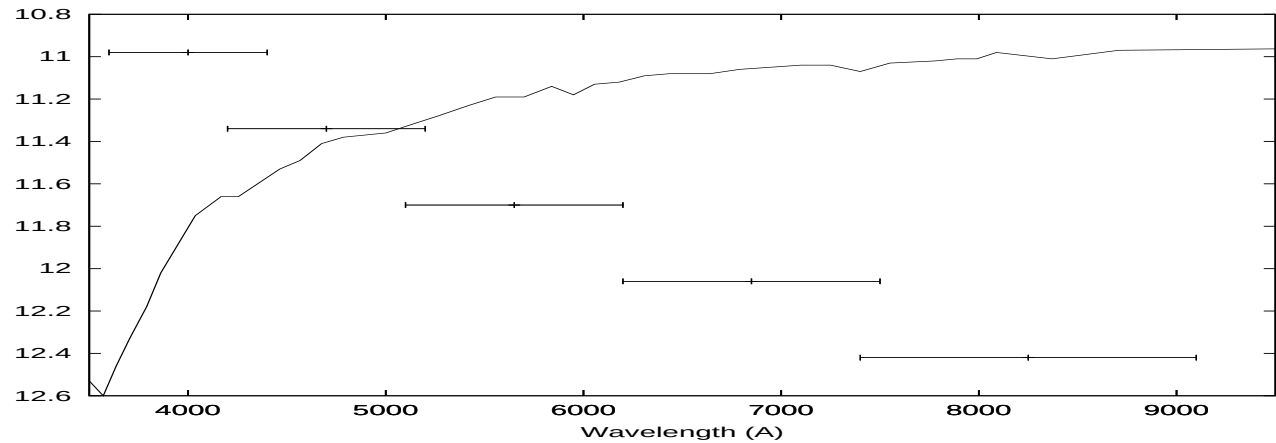


LTT377

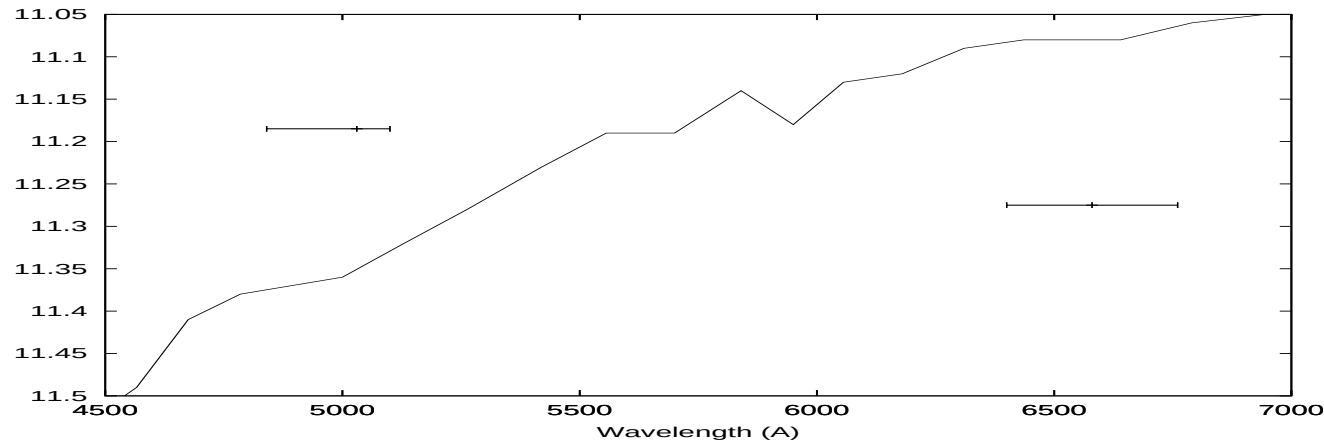
name	value
RA (2000)	00 41 30.47
Dec (2000)	-33 37 32.0
Vmag / Bmag	10.6 / 12.04
B-V mag	1.44
type (sp/obj)	K7 / star
peculiarity	hpm
grism	
ctiocal/l377	
ctionewcal/l377	
ctiostan/ltt377	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



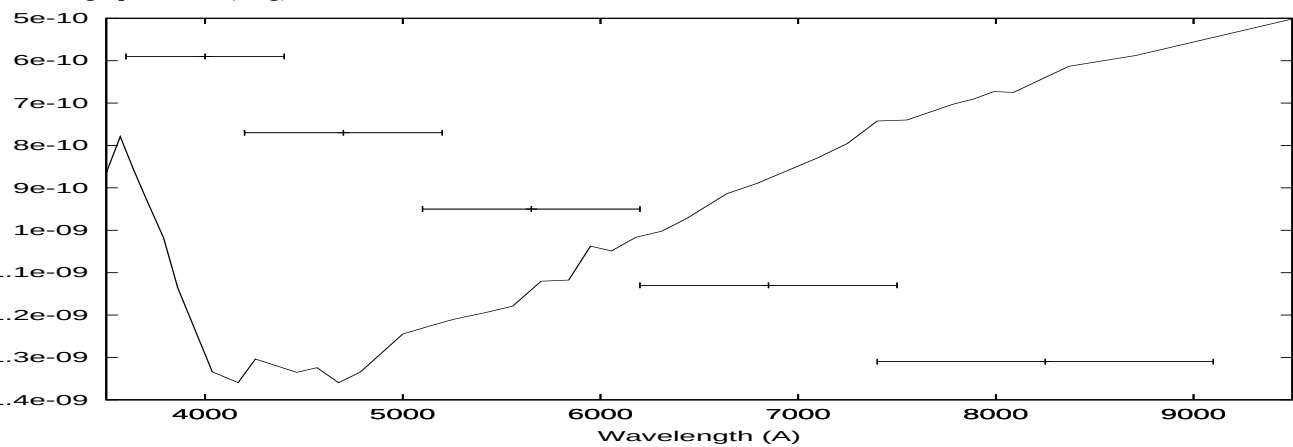
all data graph in flux (mag)



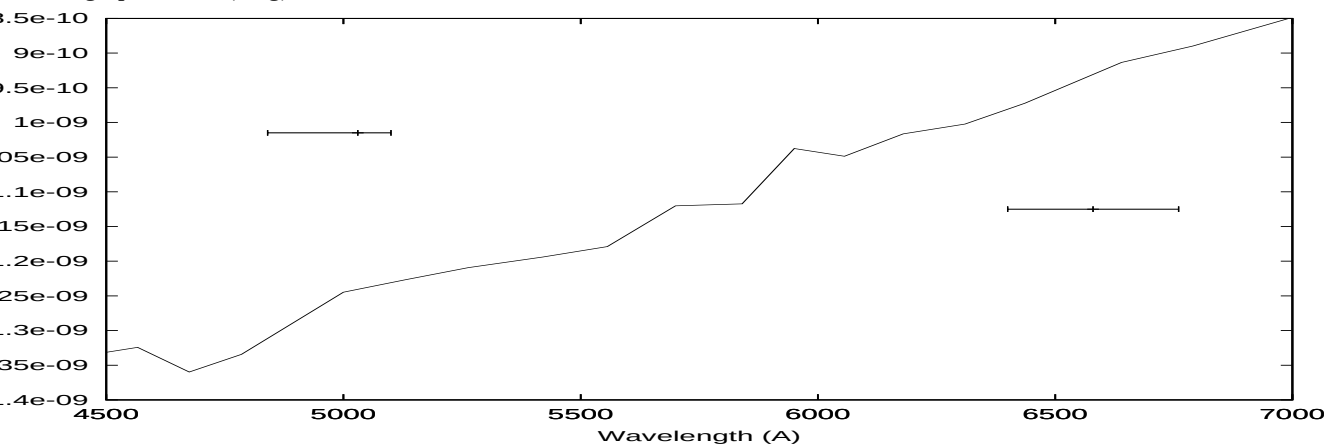
LTT377

name	value
RA (2000)	00 41 30.47
Dec (2000)	-33 37 32.0
Vmag / Bmag	10.6 / 12.04
B-V mag	1.44
type (sp/obj)	K7 / star
peculiarity	hpm
grism	
ctiocal/l377	
ctionewcal/l377	
ctiostan/ltt377	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

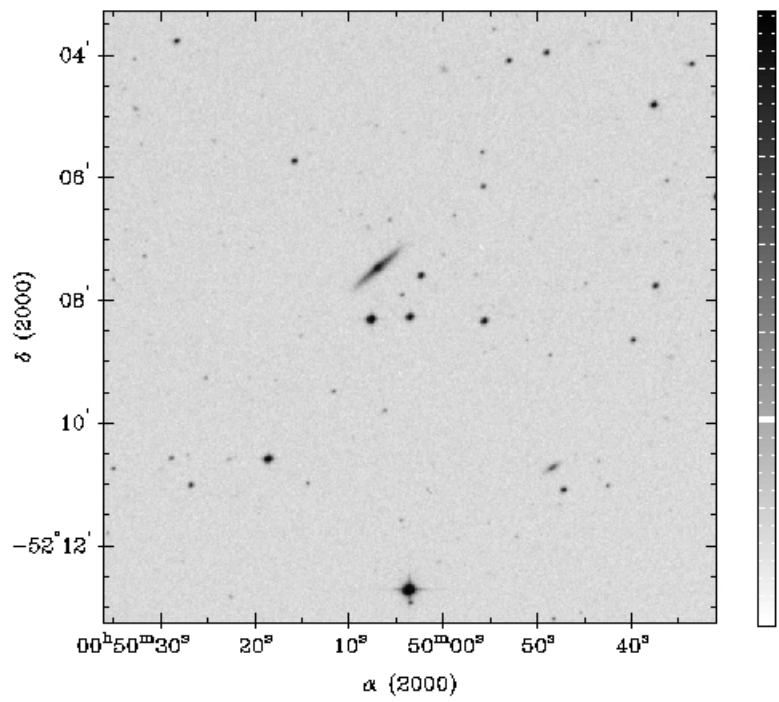


all data graph in flux (mag)

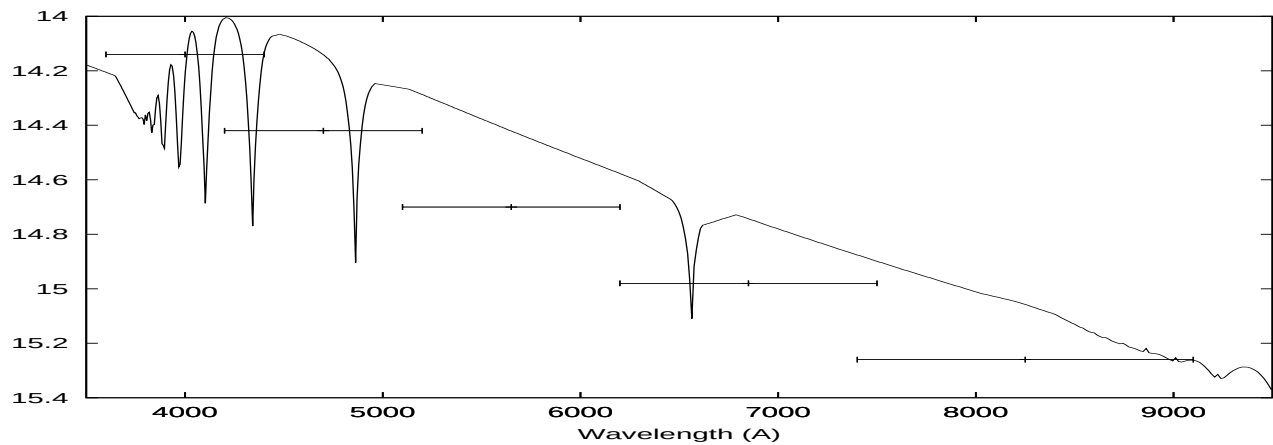


BPM16274

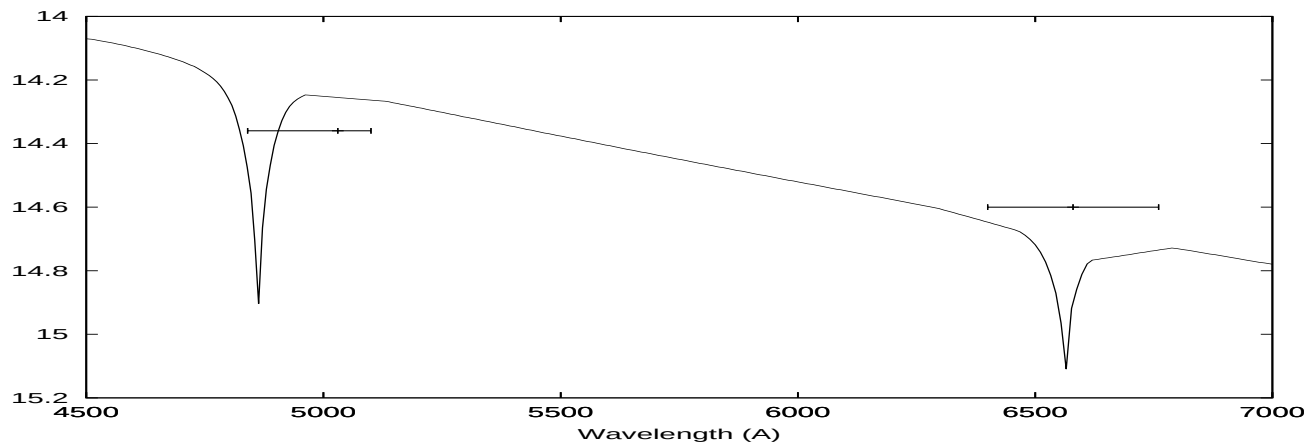
name	value
RA (2000)	00 50 03.51
Dec (2000)	-52 08 15.7
Vmag / Bmag	14.16 / 14.18
B-V mag	0.01
type (sp/obj)	DA / wd
peculiarity	none
grism	
hststan/bpm16274	
/	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



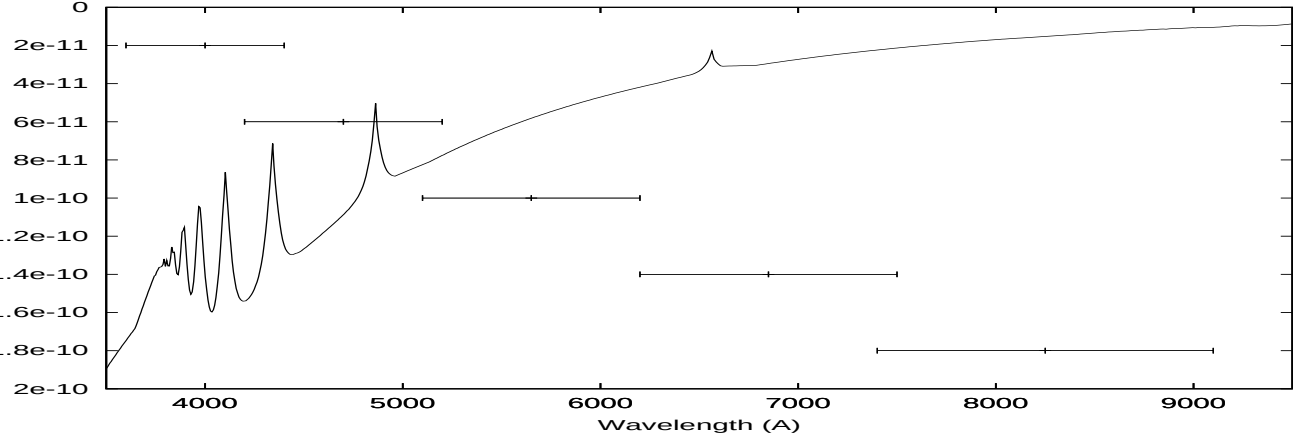
all data graph in flux (mag)



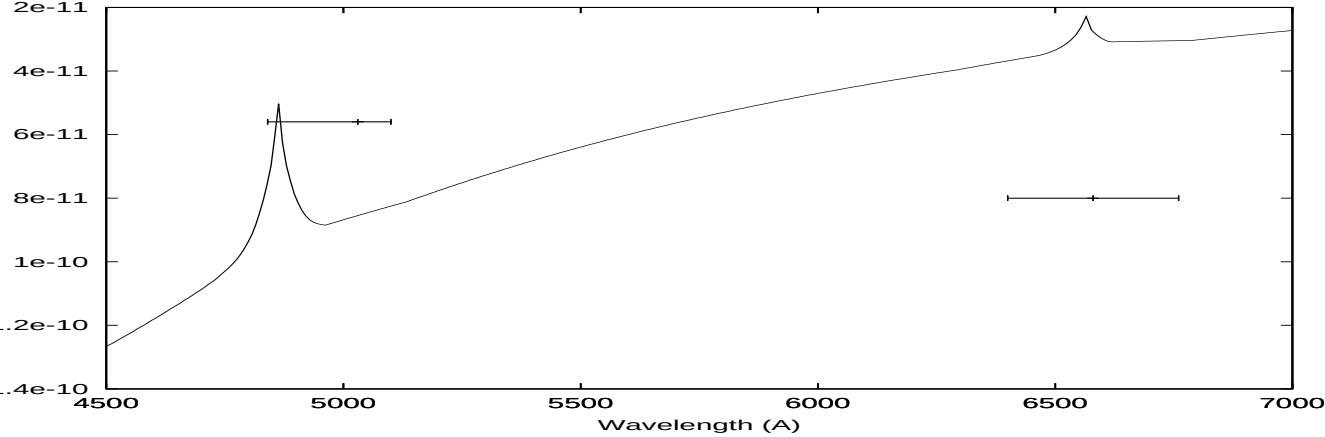
BPM16274

name	value
RA (2000)	00 50 03.51
Dec (2000)	-52 08 15.7
Vmag / Bmag	14.16 / 14.18
B-V mag	0.01
type (sp/obj)	DA / wd
peculiarity	none
grism	
hststan/bpm16274	
/	
/	
/	
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all data graph in flux (mag)

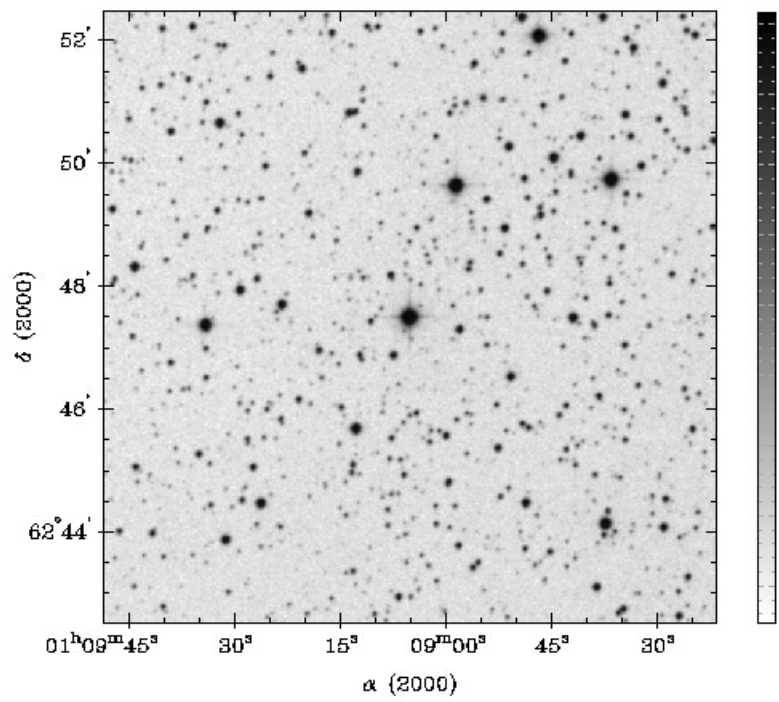


all data graph in flux (mag)

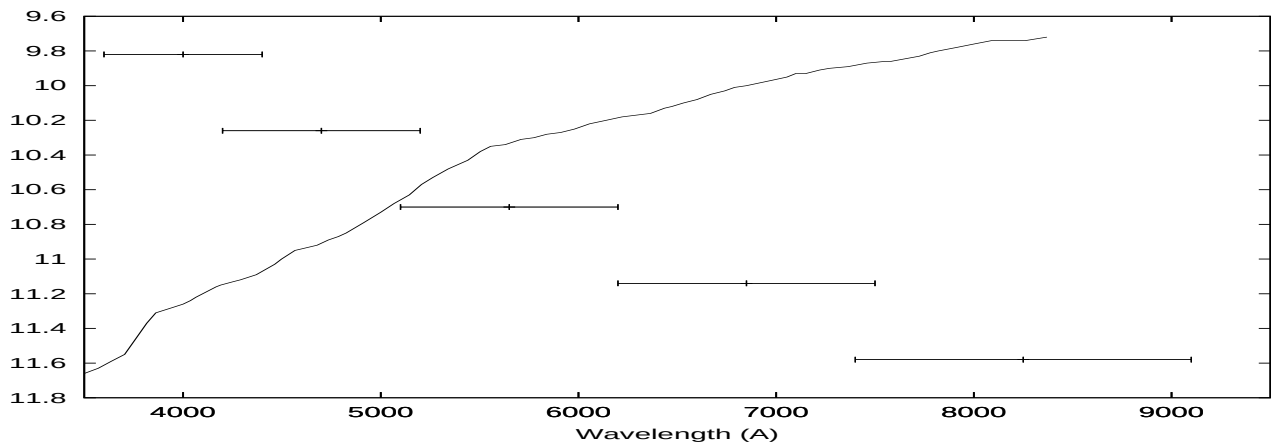


Hiltner102

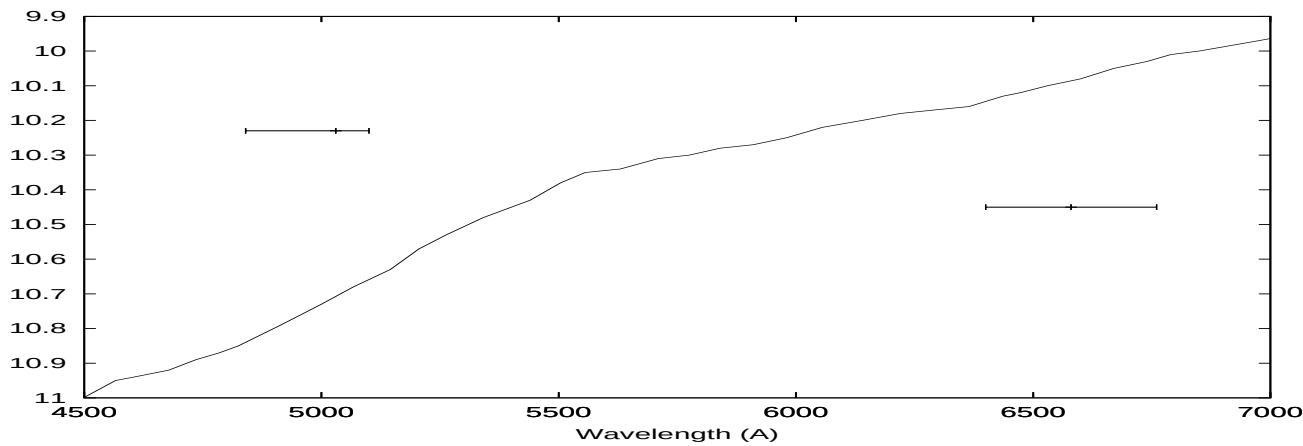
name	value
RA (2000)	01 09 05.05
Dec (2000)	+62 47 30.2
Vmag / Bmag	10.42 / 11.1
B-V mag	0.68
type (sp/obj)	B0III / star
peculiarity	none
grism	
iidscal/hiltner102	
irscal/hiltner102	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



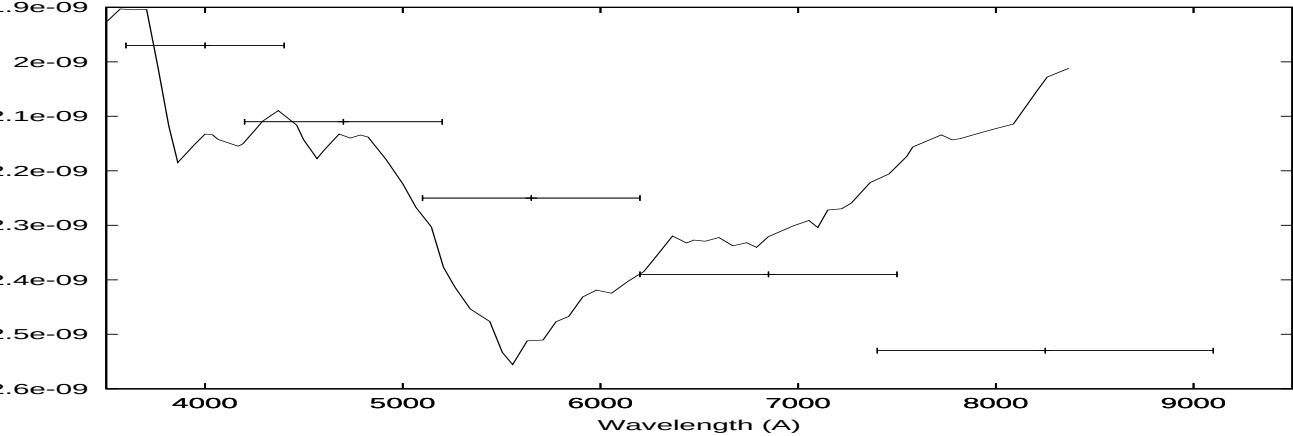
all data graph in flux (mag)



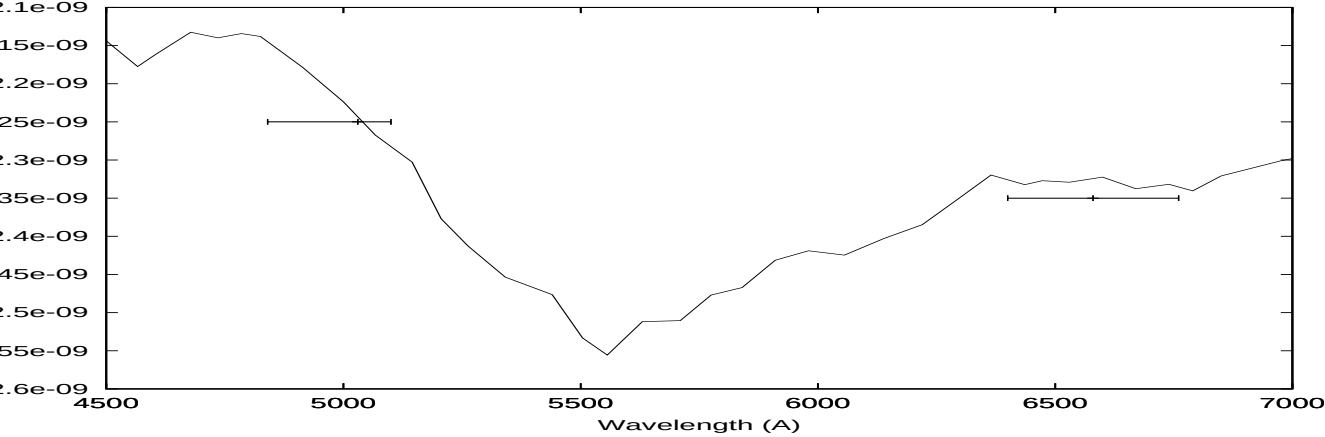
Hiltner102

name	value
RA (2000)	01 09 05.05
Dec (2000)	+62 47 30.2
Vmag / Bmag	10.42 / 11.1
B-V mag	0.68
type (sp/obj)	B0III / star
peculiarity	none
grism	
iidscal/hiltner102	
irscal/hiltner102	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

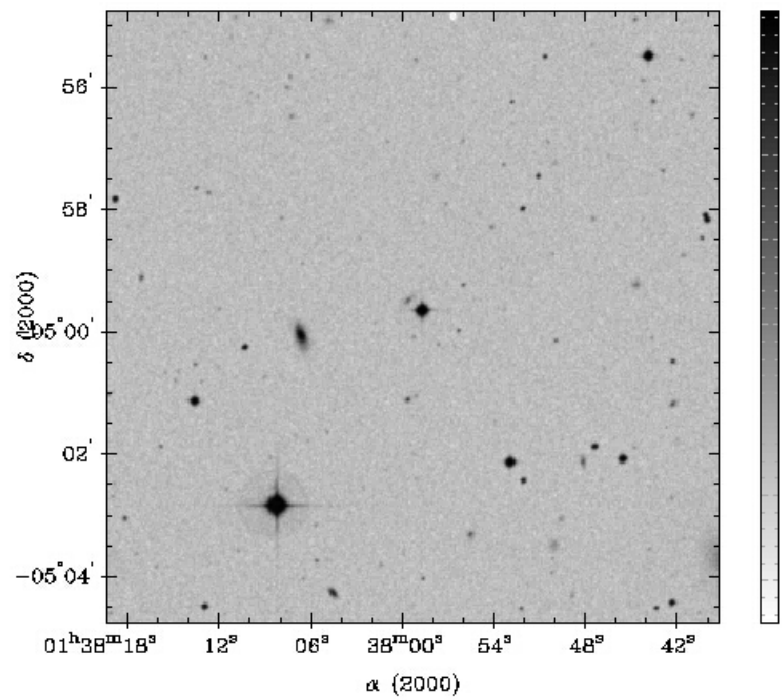


all data graph in flux (mag)

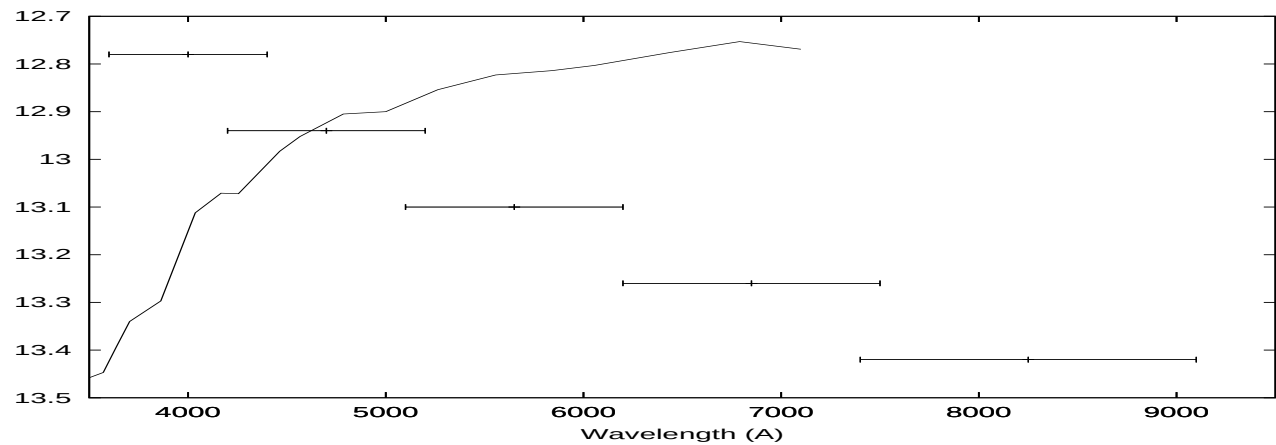


EGGR11

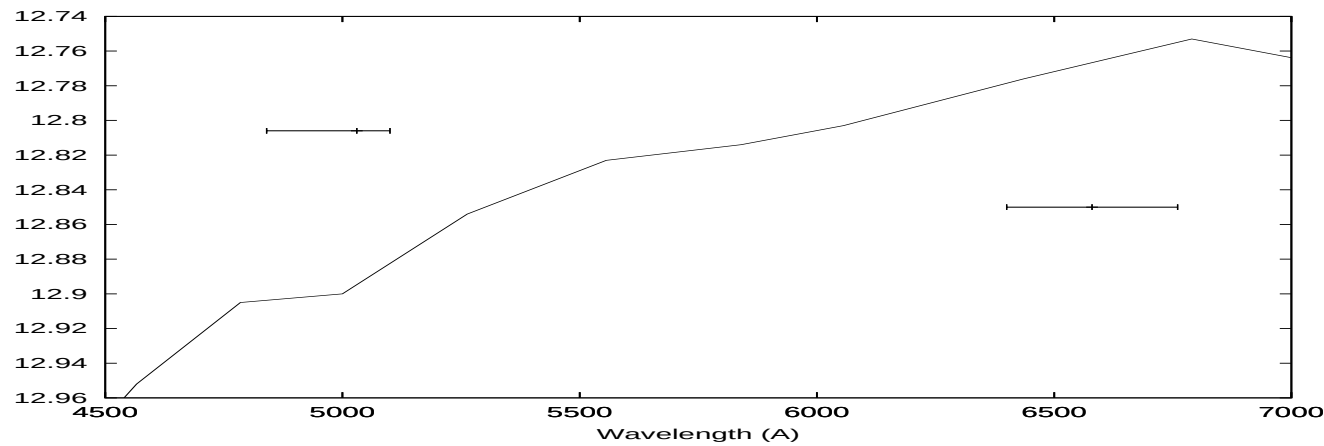
name	value
RA (2000)	01 37 59.38
Dec (2000)	-04 59 44.9
Vmag / Bmag	12.86 / 13.2
B-V mag	0.34
type (sp/obj)	DAs / wd
peculiarity	none
grism	
iidscal/l8702	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



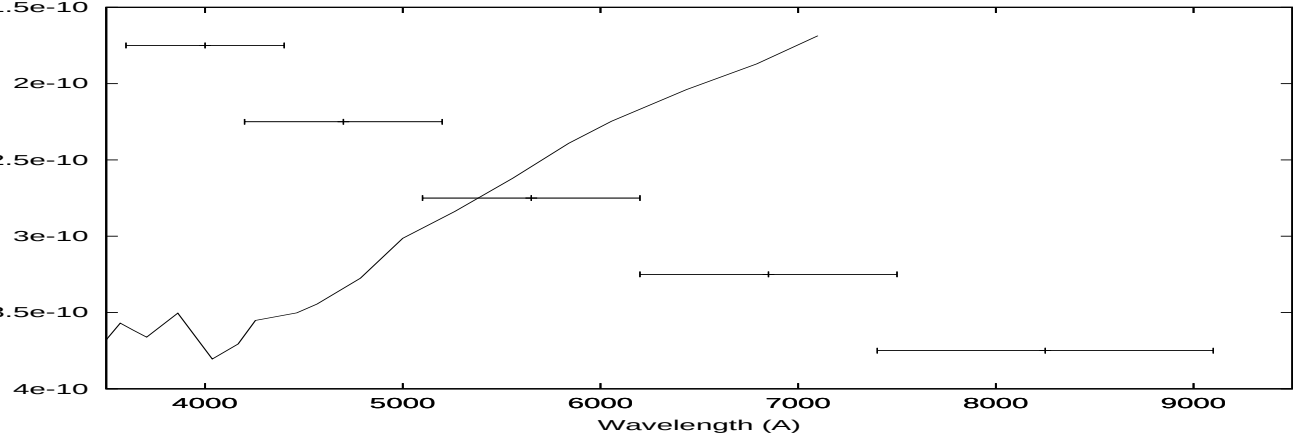
all data graph in flux (mag)



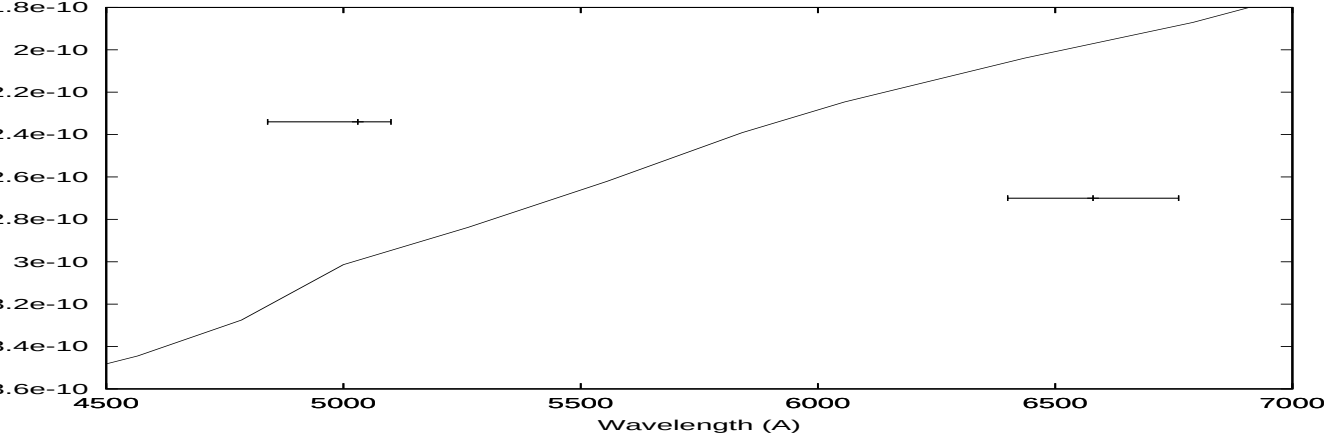
EGGR11

name	value
RA (2000)	01 37 59.38
Dec (2000)	-04 59 44.9
Vmag / Bmag	12.86 / 13.2
B-V mag	0.34
type (sp/obj)	DAs / wd
peculiarity	none
grism	
iidscal/l8702	
/	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

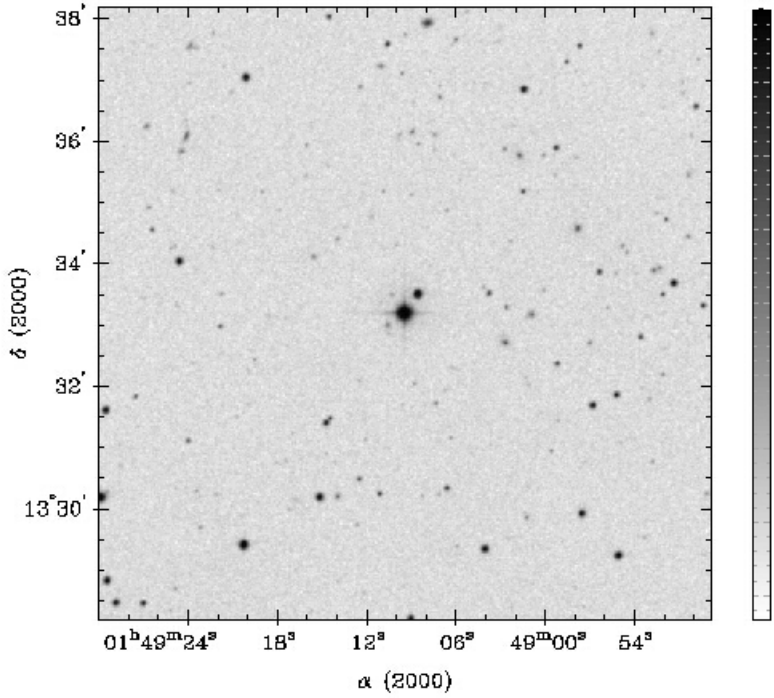


all data graph in flux (mag)

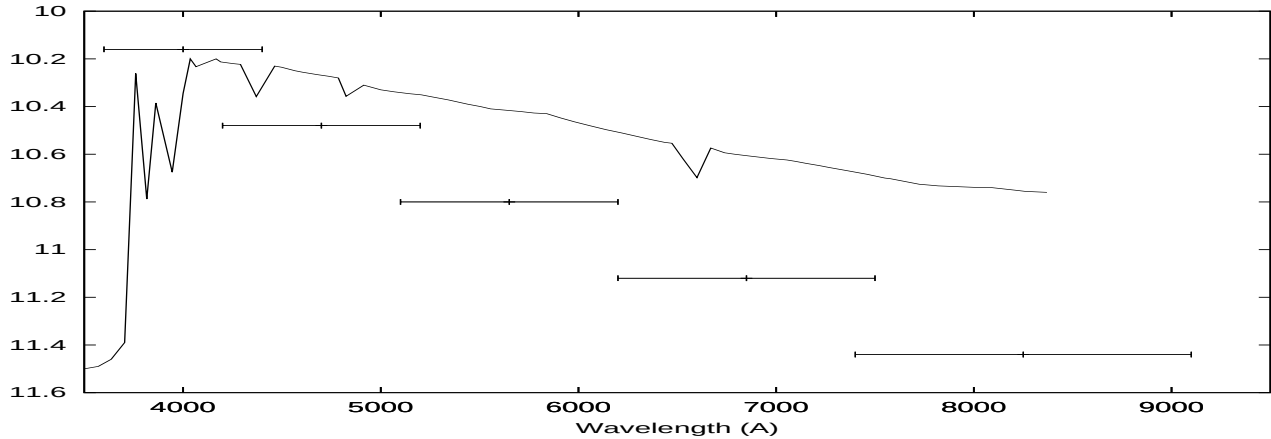


Feige15

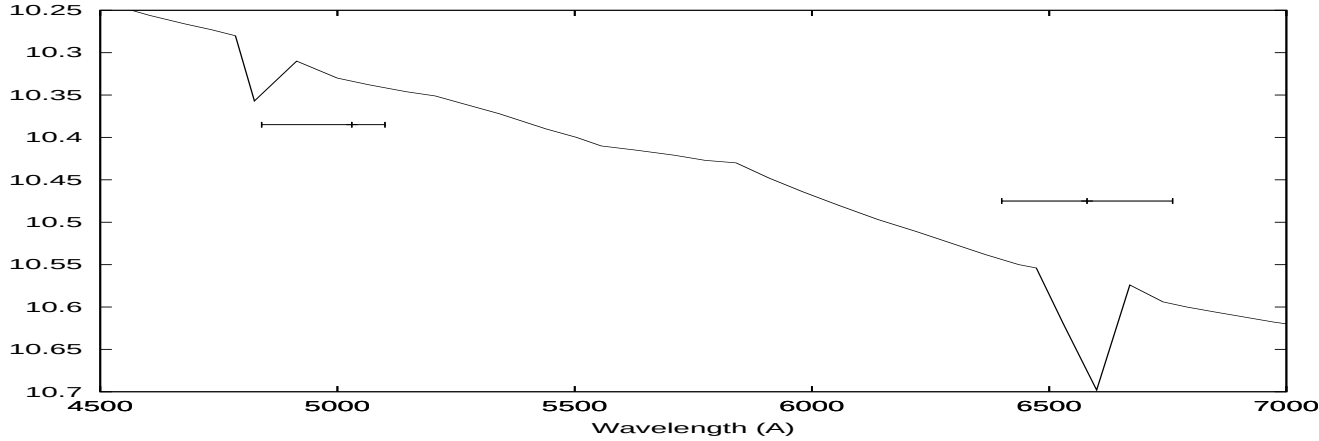
name	value
RA (2000)	01 49 09.48
Dec (2000)	+13 33 11.8
Vmag / Bmag	10.19 / 10.38
B-V mag	0.19
type (sp/obj)	A0 / star
peculiarity	none
grism	
ctiocal/f15	
iidscal/feige15	
irscal/feige15	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



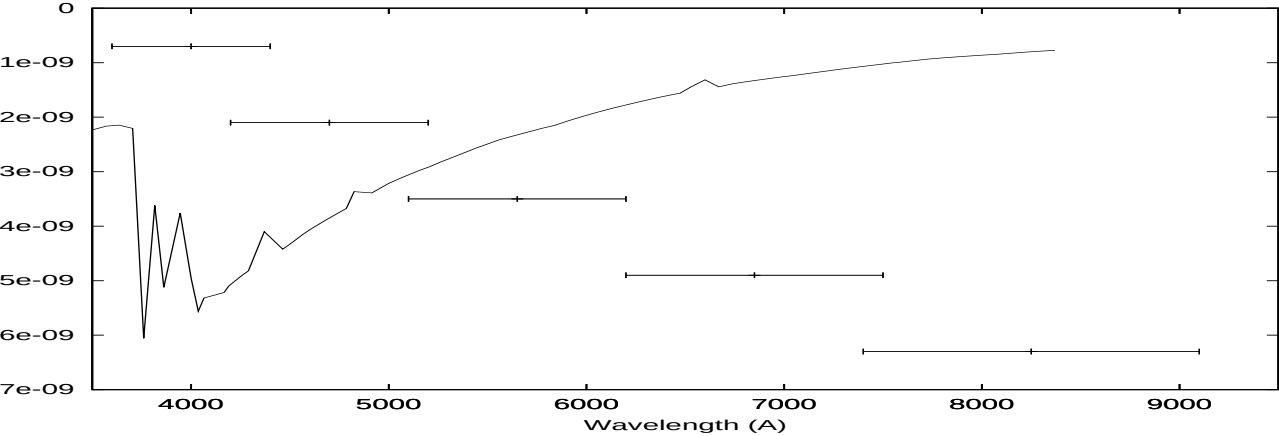
all data graph in flux (mag)



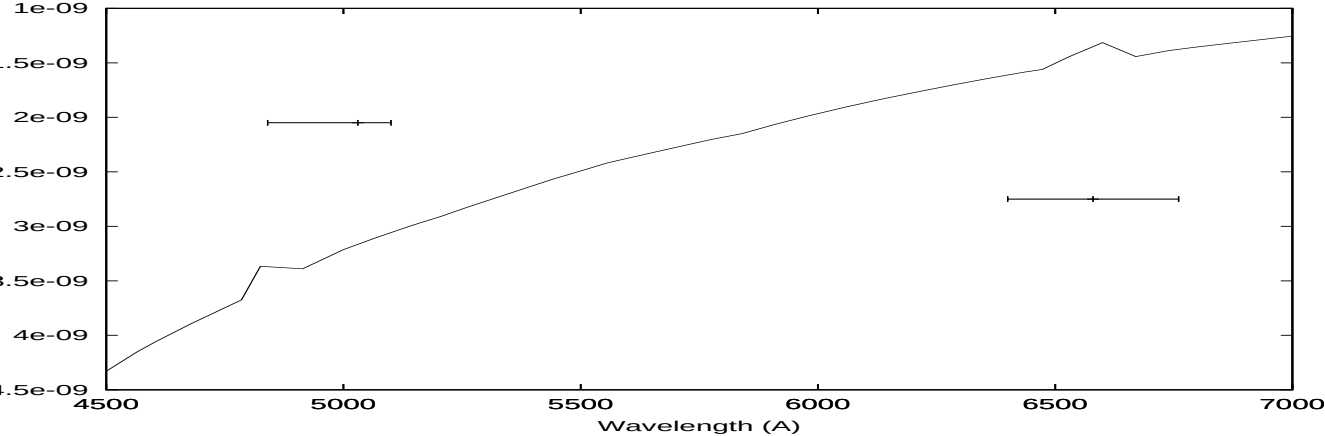
Feige15

name	value
RA (2000)	01 49 09.48
Dec (2000)	+13 33 11.8
Vmag / Bmag	10.19 / 10.38
B-V mag	0.19
type (sp/obj)	A0 / star
peculiarity	none
grism	
ctiocal/f15	
iidscal/feige15	
irscal/feige15	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

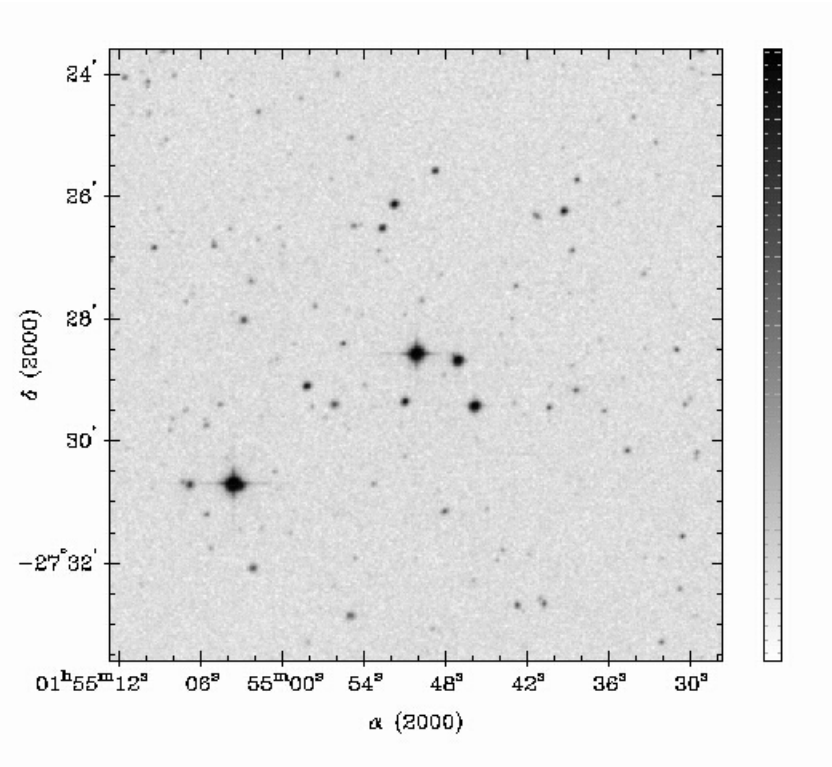


all data graph in flux (mag)

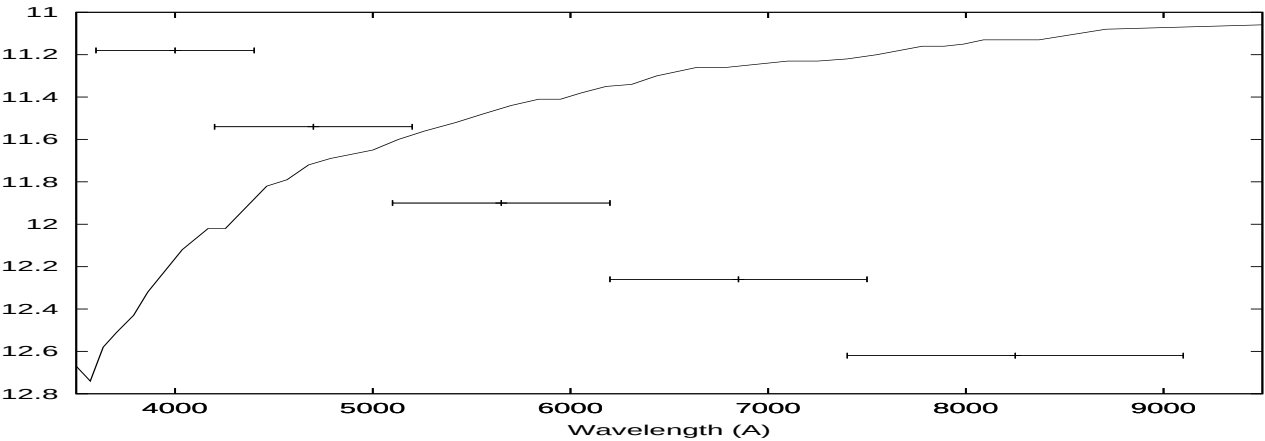


LTT1020

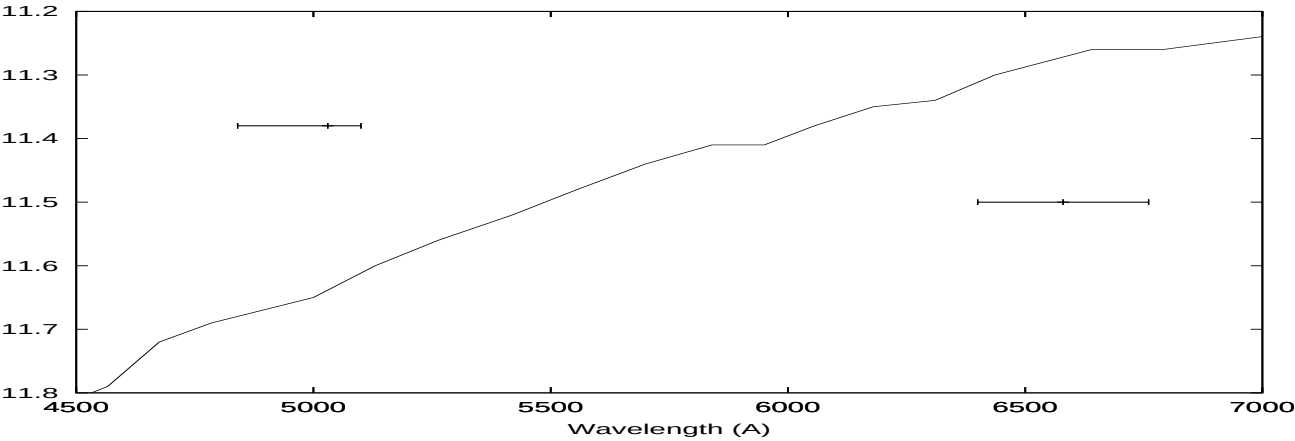
name	value
RA (2000)	01 54 50.0
Dec (2000)	-27 28 32
Vmag / Bmag	11.54 / 12.09
B-V mag	0.55
type (sp/obj)	G: / star
peculiarity	hpm
grism	
ctiocal/l1020	
ctionewcal/l1020	
ctiostan/l1020	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



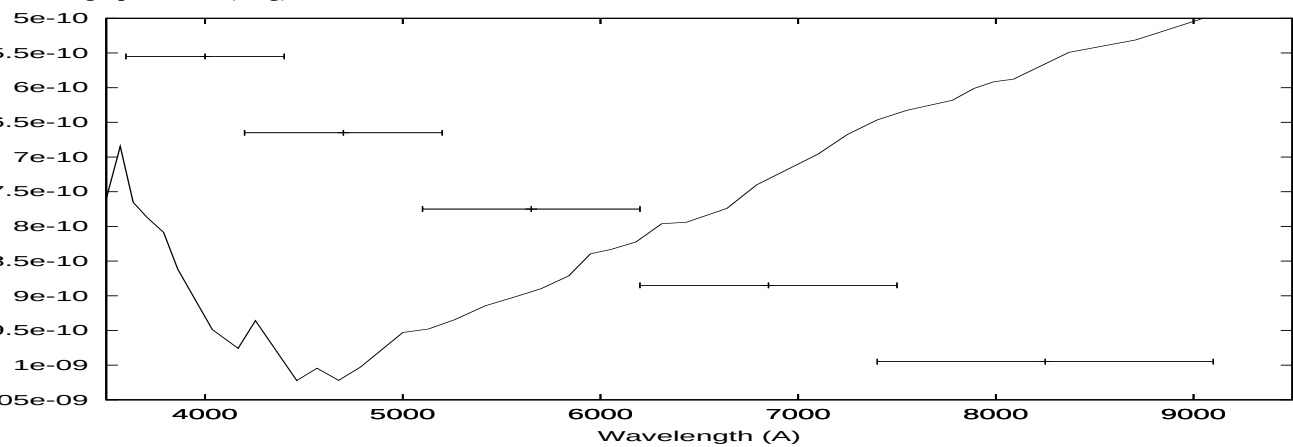
all data graph in flux (mag)



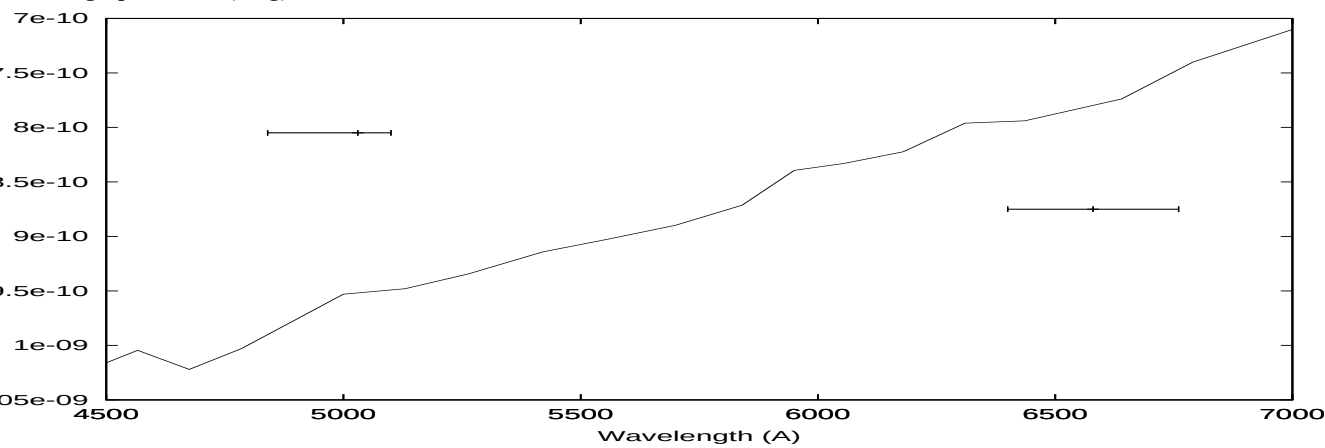
LTT1020

name	value
RA (2000)	01 54 50.0
Dec (2000)	-27 28 32
Vmag / Bmag	11.54 / 12.09
B-V mag	0.55
type (sp/obj)	G: / star
peculiarity	hpm
grism	
ctiocal/l1020	
ctionewcal/l1020	
ctiostan/ltt1020	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

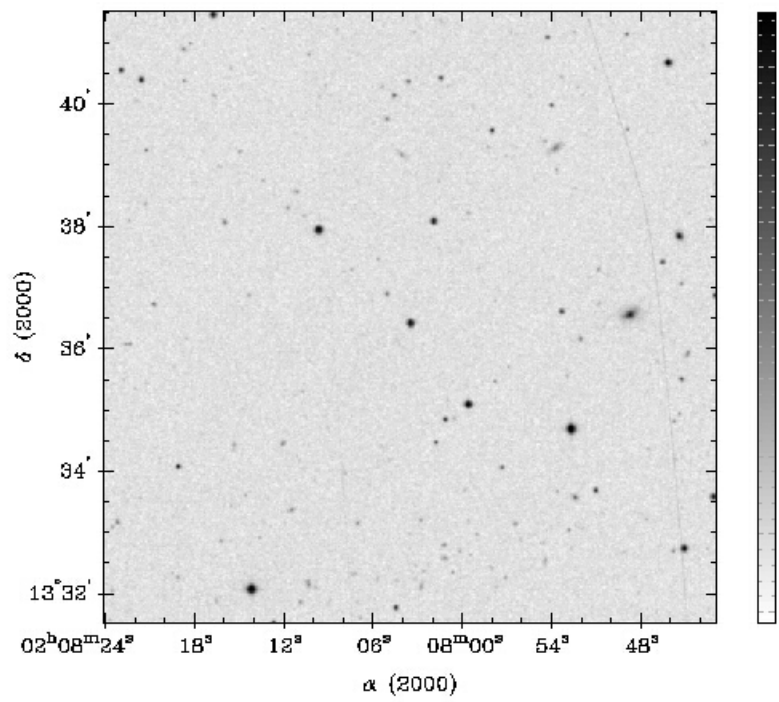


all data graph in flux (mag)

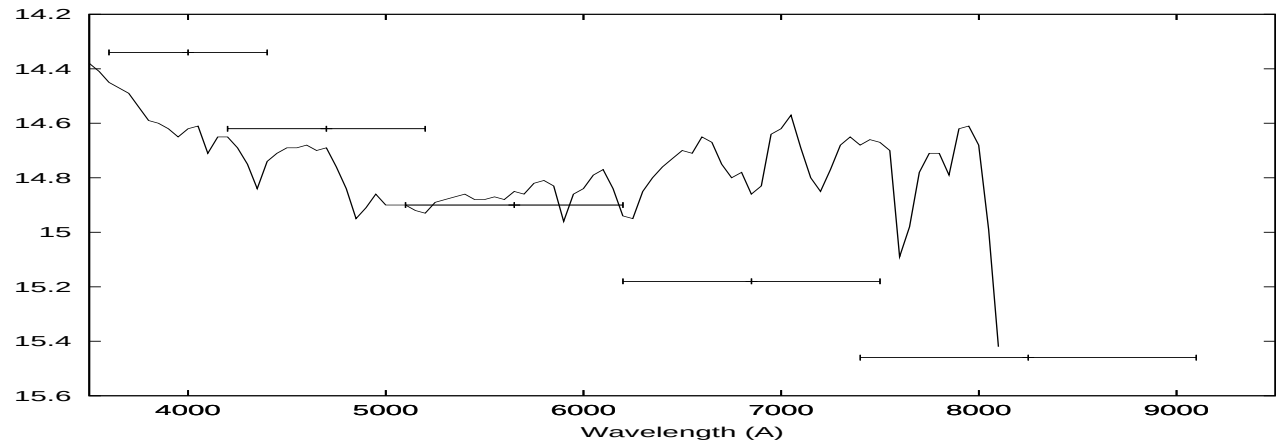


PG0205+134

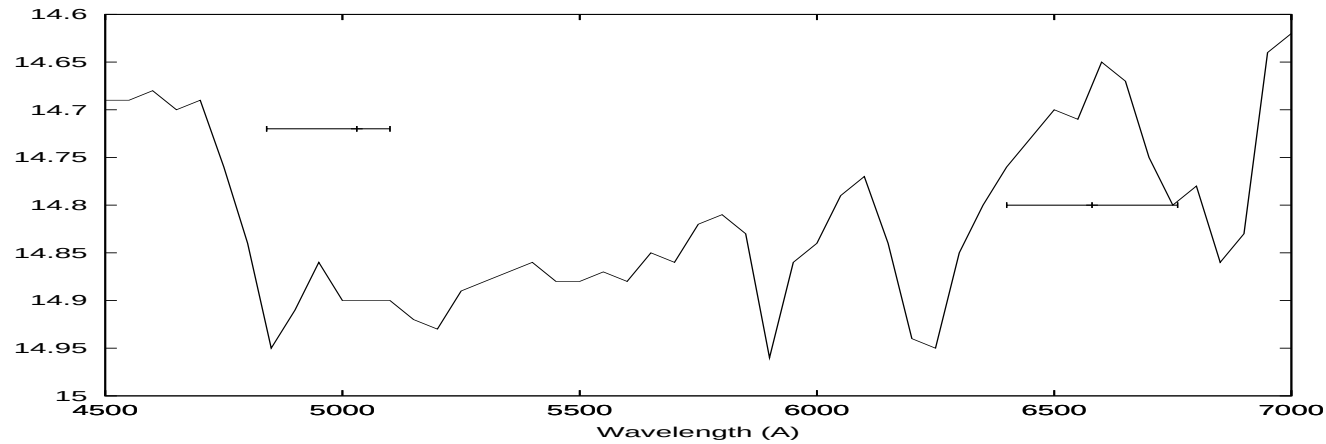
name	value
RA (2000)	02 08 03.5
Dec (2000)	+13 36 31
Vmag / Bmag	/ 13.78
B-V mag	13.78
type (sp/obj)	sd:O / emm
peculiarity	UVs
grism	
spec50cal/pg0205134	
/	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



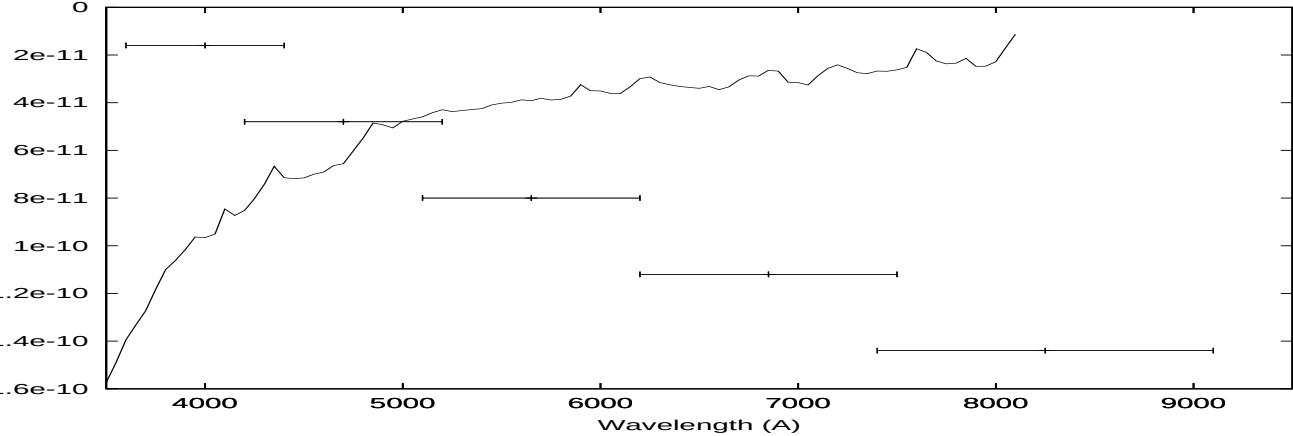
all data graph in flux (mag)



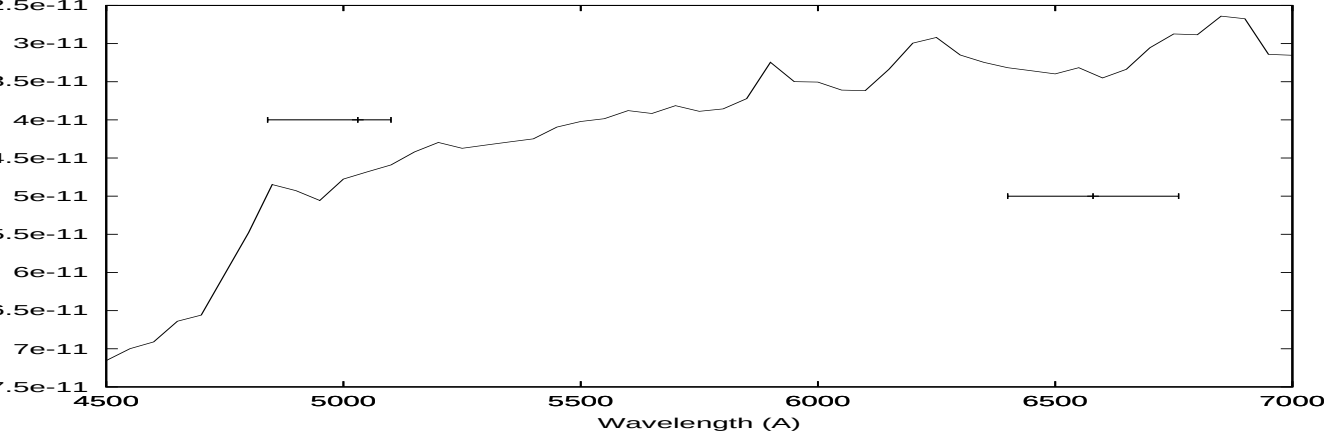
PG0205+134

name	value
RA (2000)	02 08 03.5
Dec (2000)	+13 36 31
Vmag / Bmag	/ 13.78
B-V mag	13.78
type (sp/obj)	sd:O / emm
peculiarity	UVs
grism	
spec50cal/pg0205134	
/	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

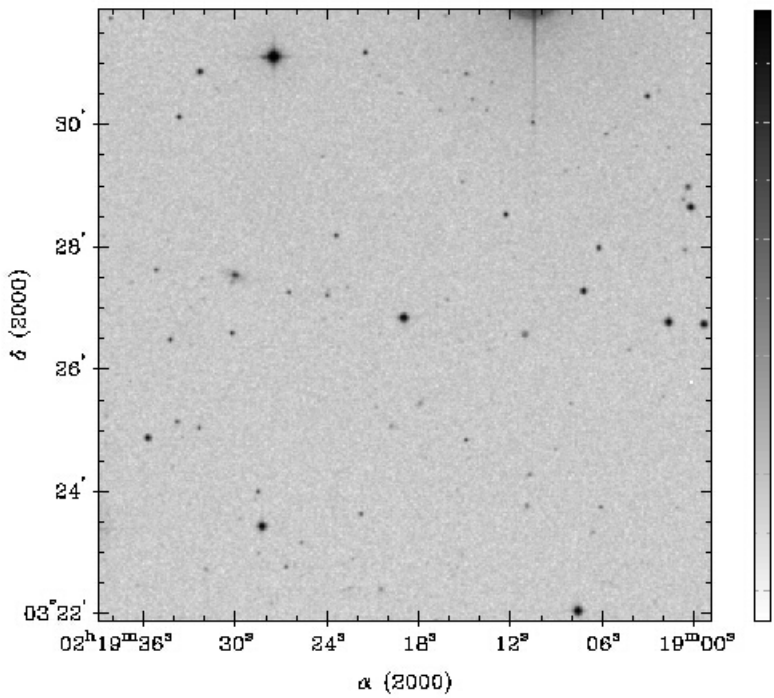


all data graph in flux (mag)

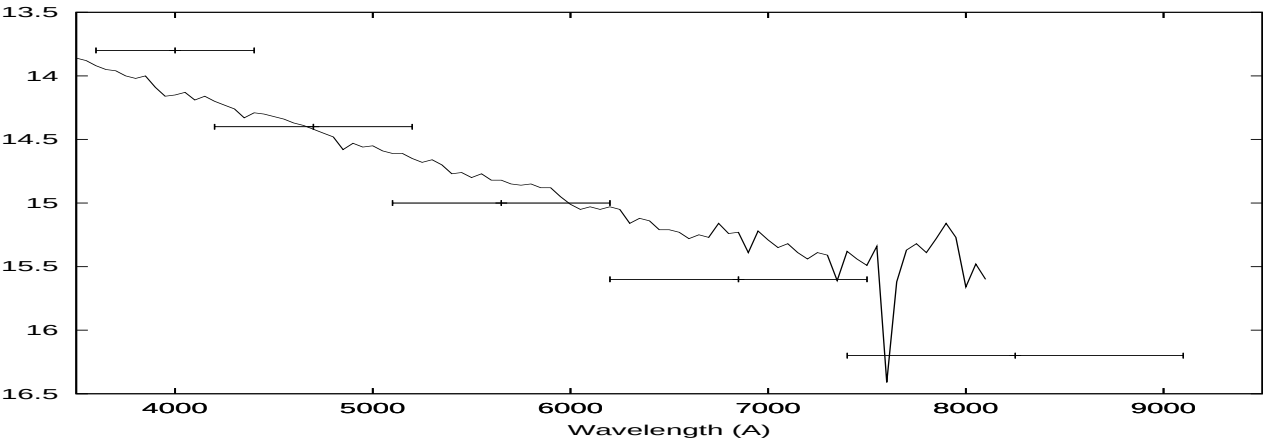


PG0216+032

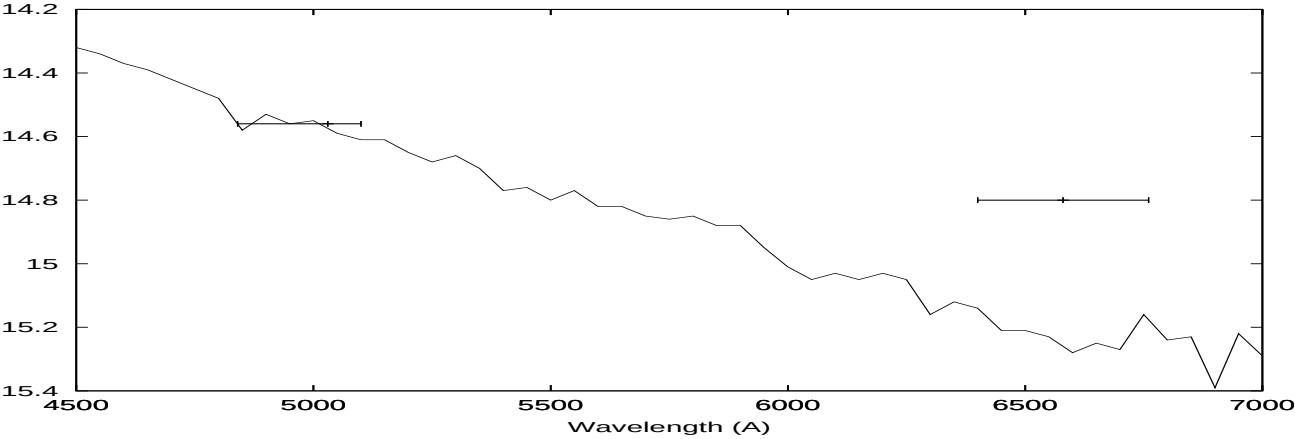
name	value
RA (2000)	02 19 18.9
Dec (2000)	+03 26 53
Vmag / Bmag	14.5 / 14.2
B-V mag	-0.3
type (sp/obj)	sd:O / wd
peculiarity	none
grism	
spec50cal/pg0216032	
/	
/	
/	
/	
/	
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/	
/	



all data graph in flux (mag)



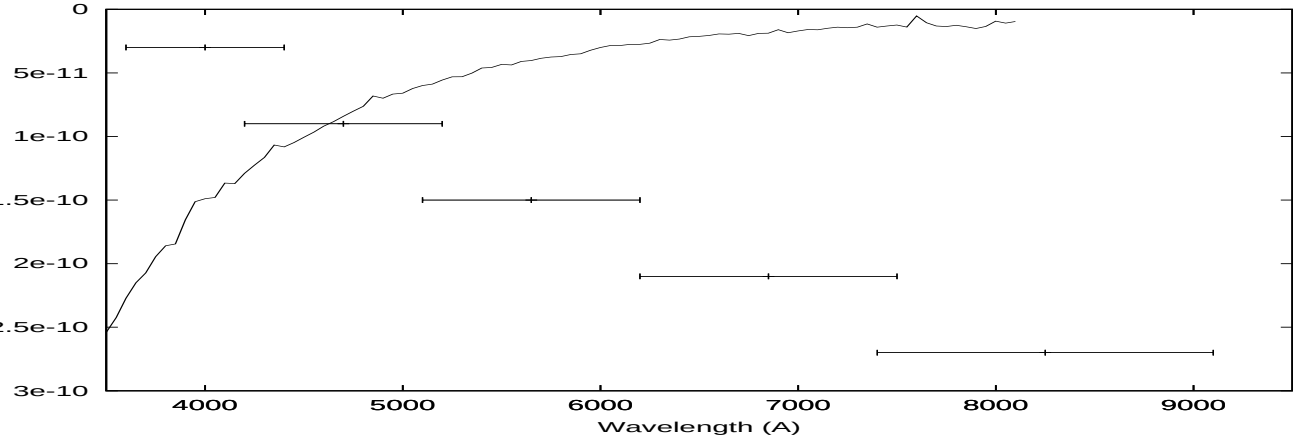
all data graph in flux (mag)



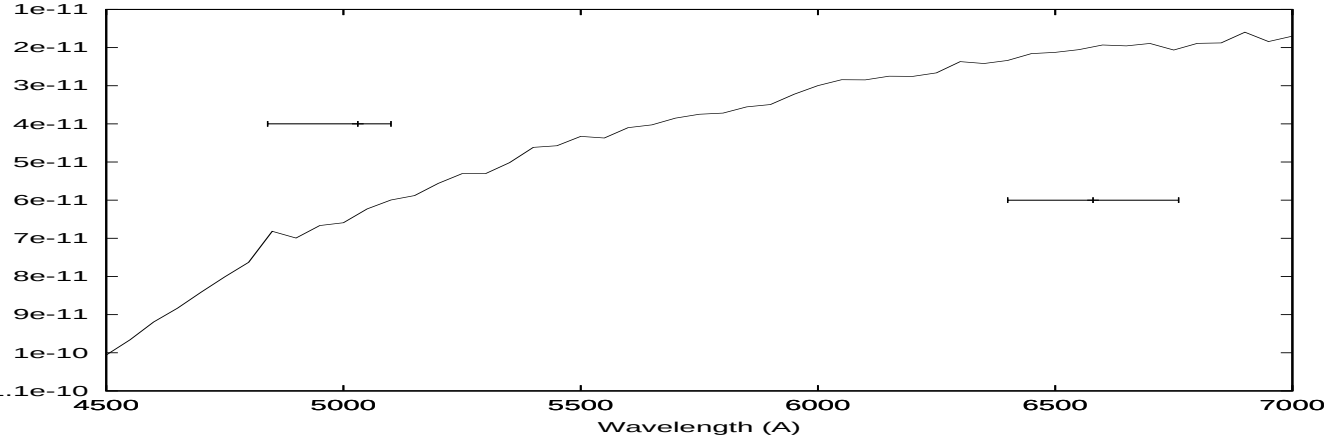
PG0216+032

name	value
RA (2000)	02 19 18.9
Dec (2000)	+03 26 53
Vmag / Bmag	14.5 / 14.2
B-V mag	-0.3
type (sp/obj)	sd:O / wd
peculiarity	none
grism	
spec50cal/pg0216032	
/	
/	
/	
/	
/	
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/	

all data graph in flux (mag)

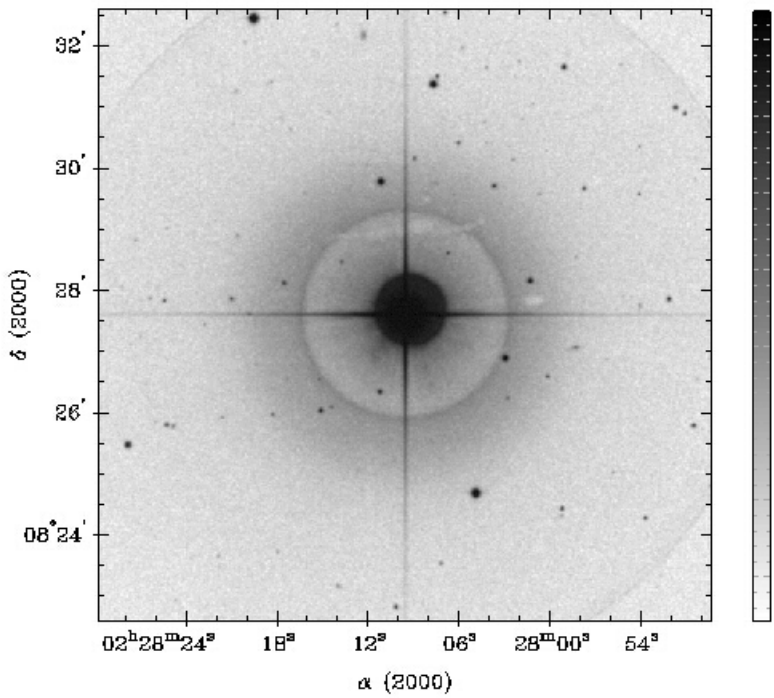


all data graph in flux (mag)

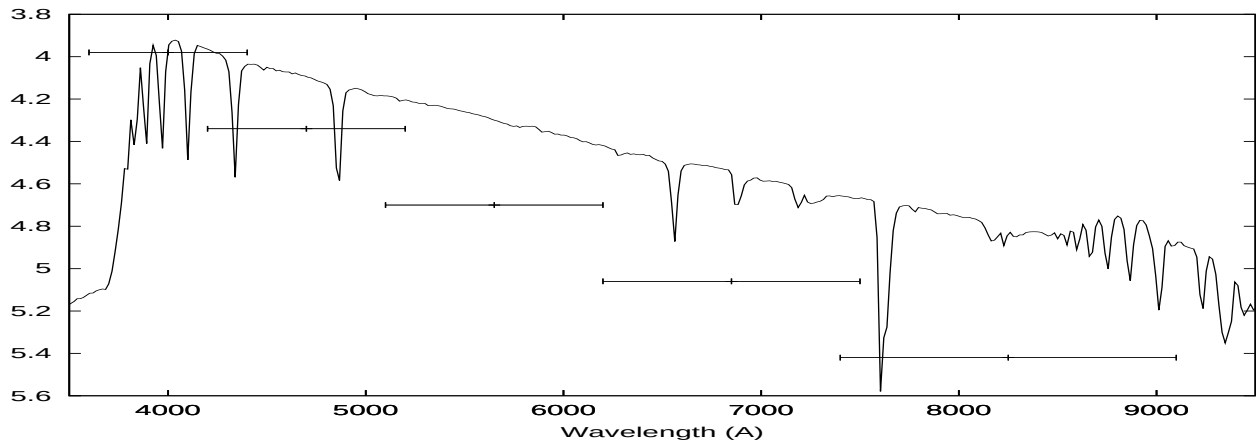


HD15318

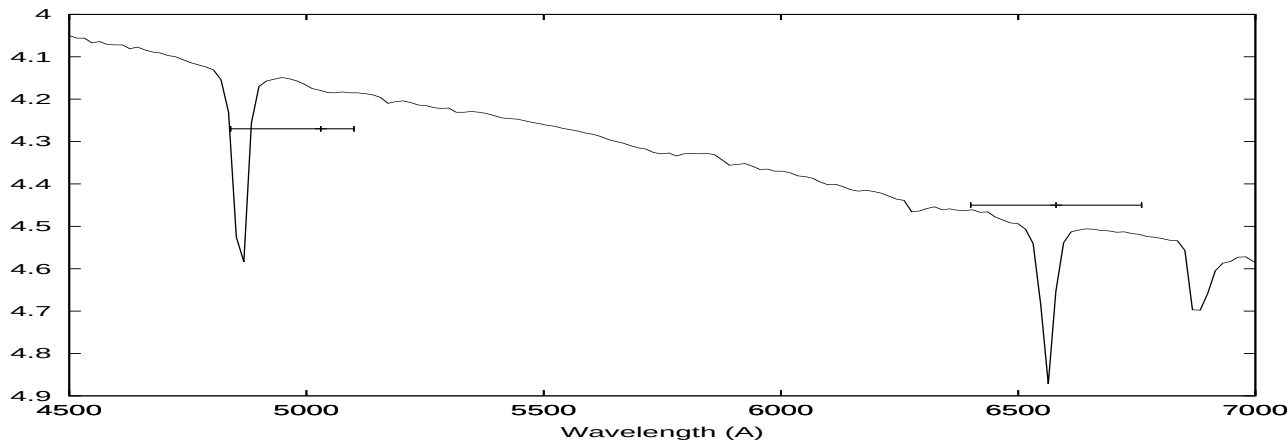
name	value
RA (2000)	02 28 09.54
Dec (2000)	+08 27 36.2
Vmag / Bmag	4.28 / 4.24
B-V mag	-0.04
type (sp/obj)	B9III / star
peculiarity	none
grism	
bstdscal/hr718	
ctiostan/hr718	
spec16cal/hr718	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



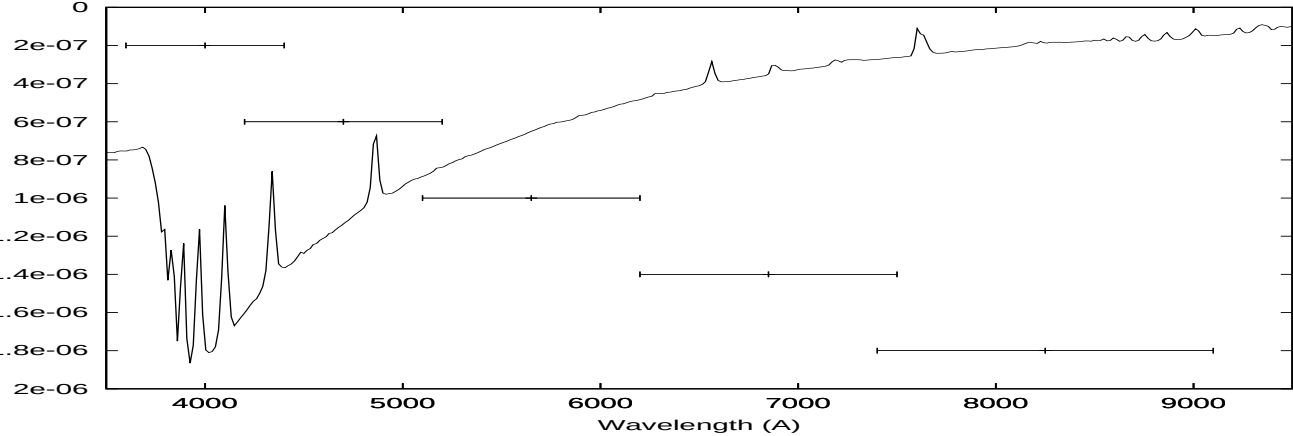
all data graph in flux (mag)



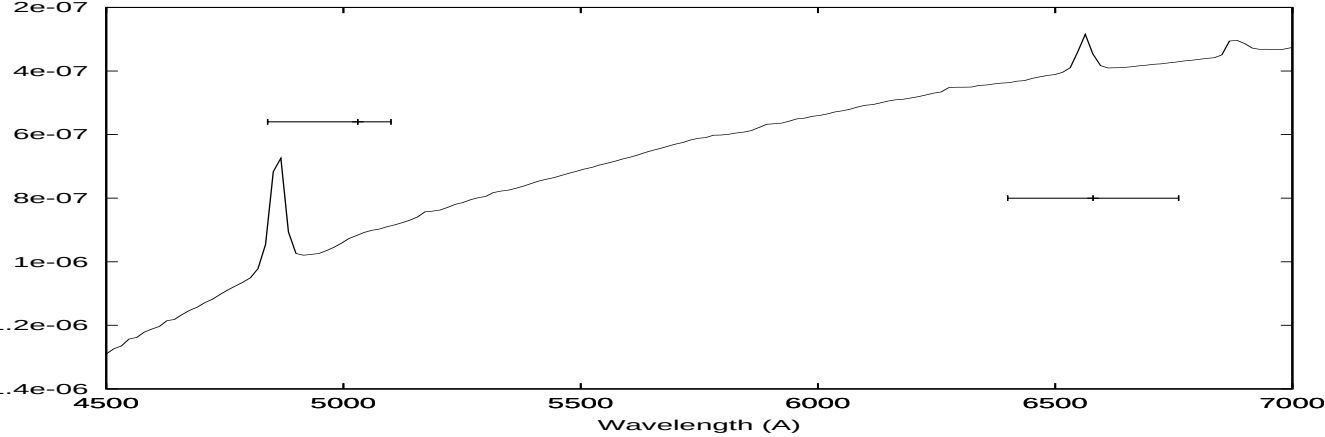
HD15318

name	value
RA (2000)	02 28 09.54
Dec (2000)	+08 27 36.2
Vmag / Bmag	4.28 / 4.24
B-V mag	-0.04
type (sp/obj)	B9III / star
peculiarity	none
grism	
bstdscal/hr718	
ctiostan/hr718	
spec16cal/hr718	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

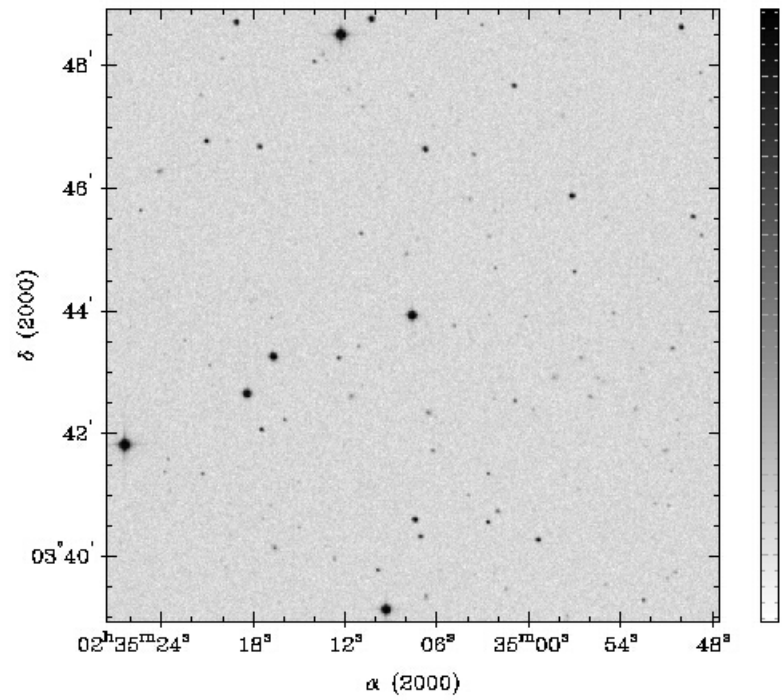


all data graph in flux (mag)

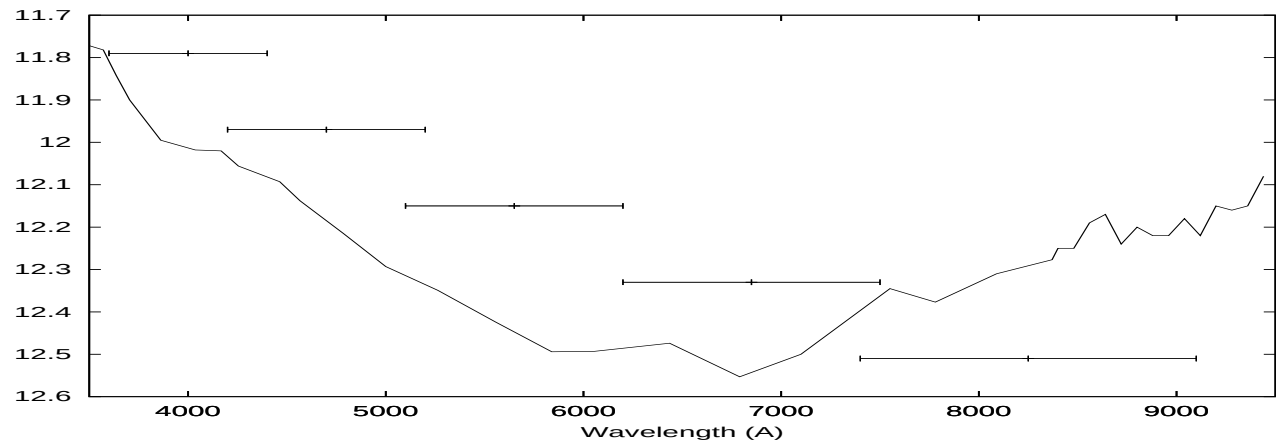


Feige24

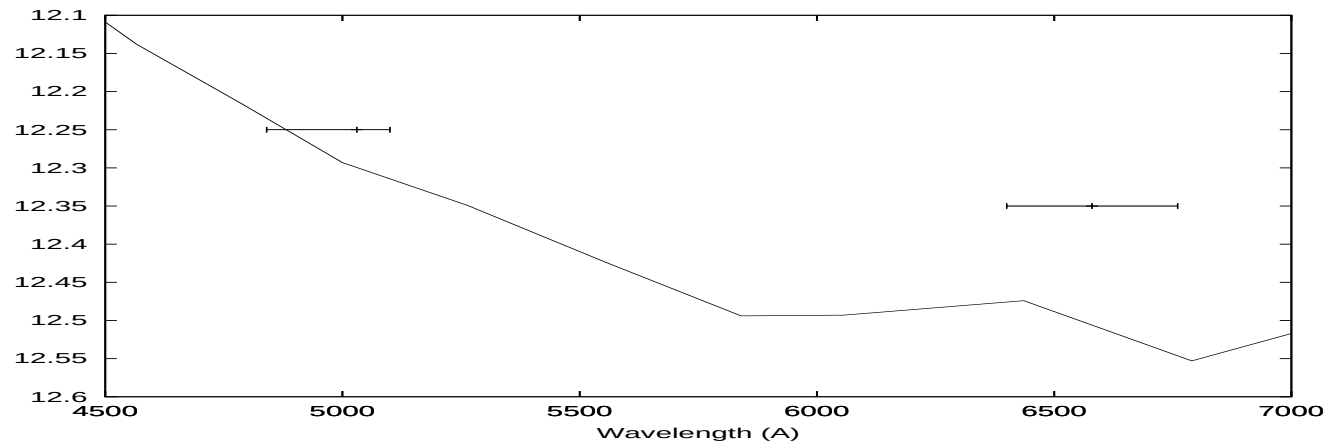
name	value
RA (2000)	02 35 07.60
Dec (2000)	+03 43 56.8
Vmag / Bmag	12.4 / 12.21
B-V mag	-0.19
type (sp/obj)	DAwe... / wd
peculiarity	none
grism	
iidscal/feige24	
redcal/feige24	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



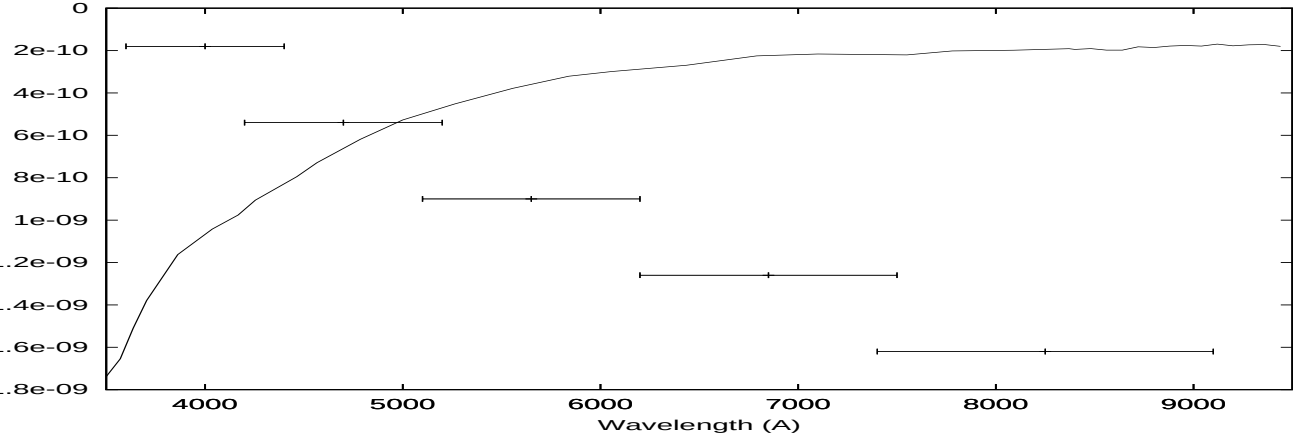
all data graph in flux (mag)



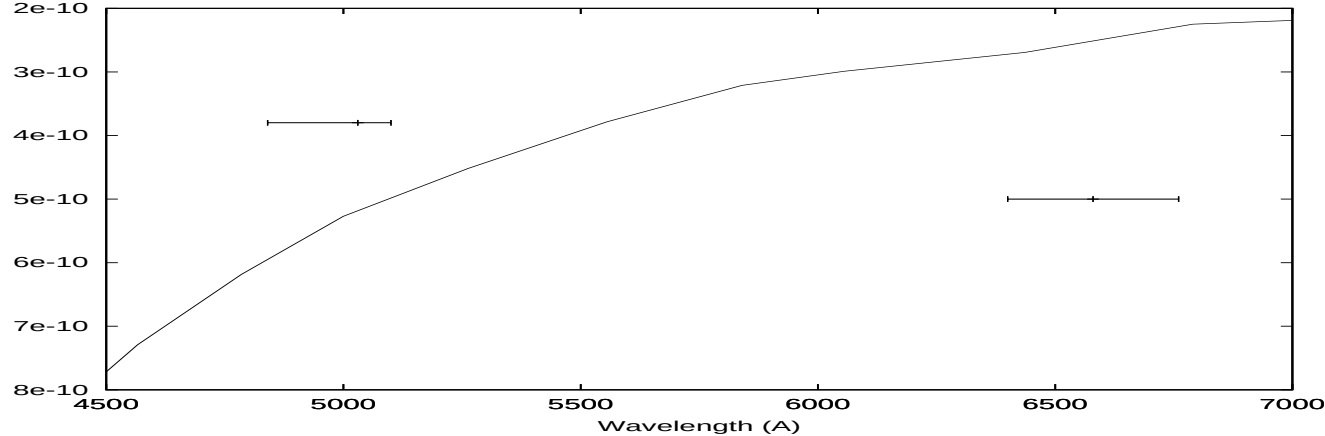
Feige24

name	value
RA (2000)	02 35 07.60
Dec (2000)	+03 43 56.8
Vmag / Bmag	12.4 / 12.21
B-V mag	-0.19
type (sp/obj)	DAwe... / wd
peculiarity	none
grism	
iidscal/feige24	
redcal/feige24	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

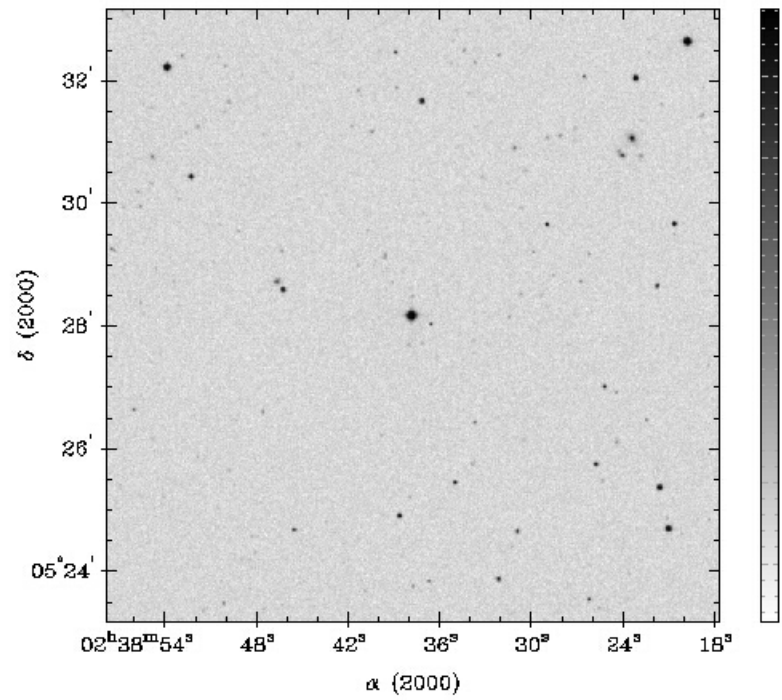


all data graph in flux (mag)

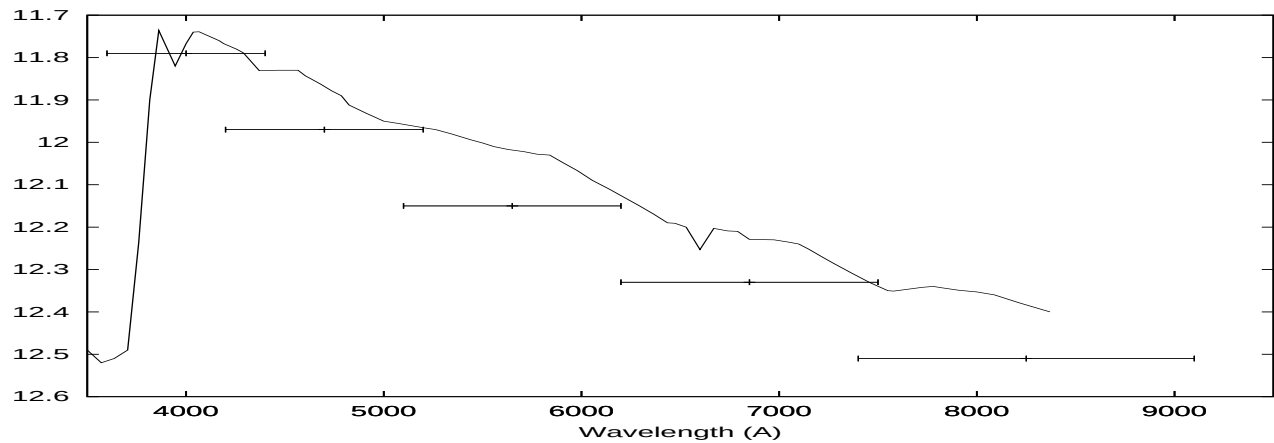


Feige25

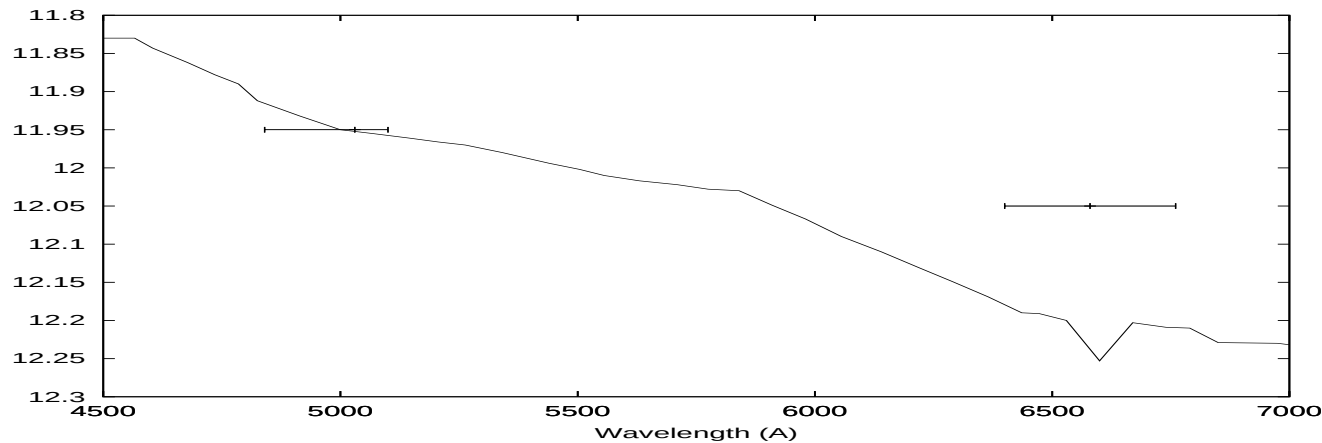
name	value
RA (2000)	02 38 37.78
Dec (2000)	+05 28 11.3
Vmag / Bmag	12.04 / 12.02
B-V mag	-0.01
type (sp/obj)	B6V / star
peculiarity	none
grism	
ctiocal/f25	
iidscal/feige25	
irscal/feige25	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



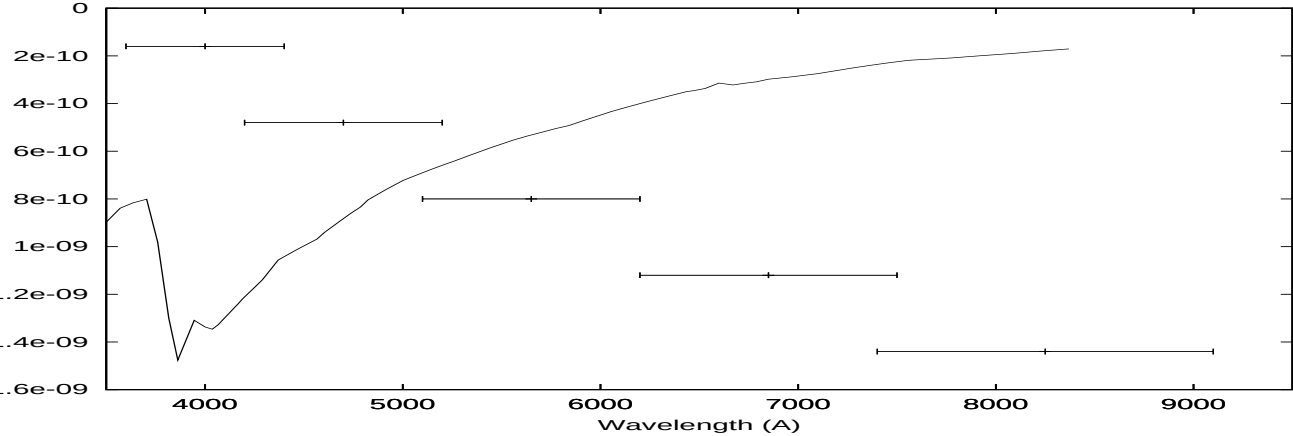
all data graph in flux (mag)



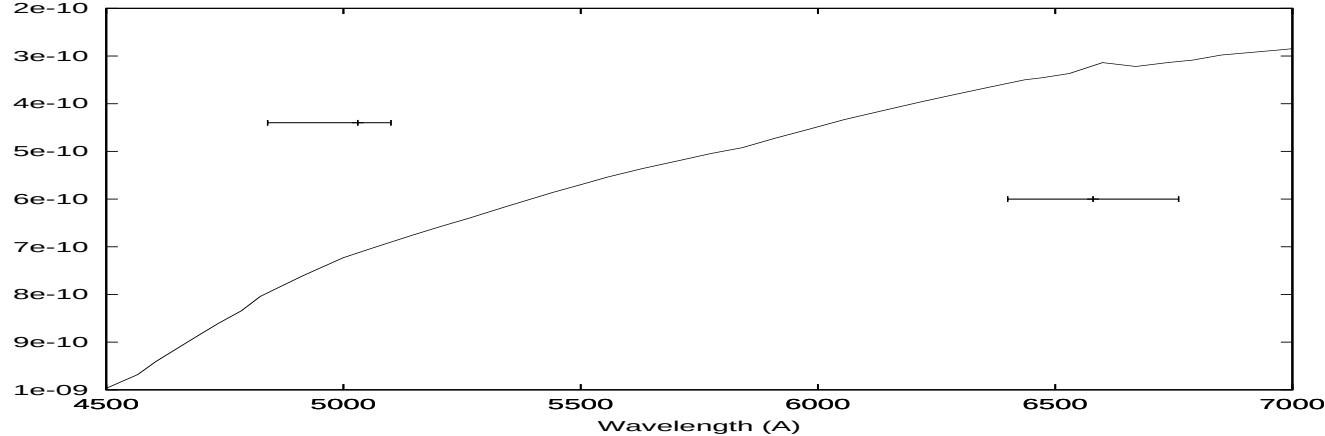
Feige25

name	value
RA (2000)	02 38 37.78
Dec (2000)	+05 28 11.3
Vmag / Bmag	12.04 / 12.02
B-V mag	-0.01
type (sp/obj)	B6V / star
peculiarity	none
grism	
ctiocal/f25	
iidscal/feige25	
irscal/feige25	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

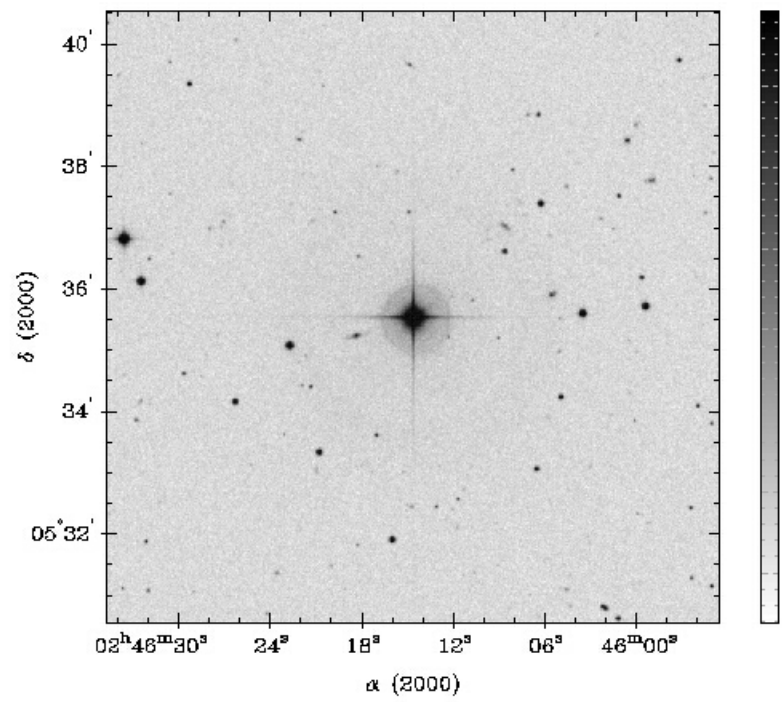


all data graph in flux (mag)

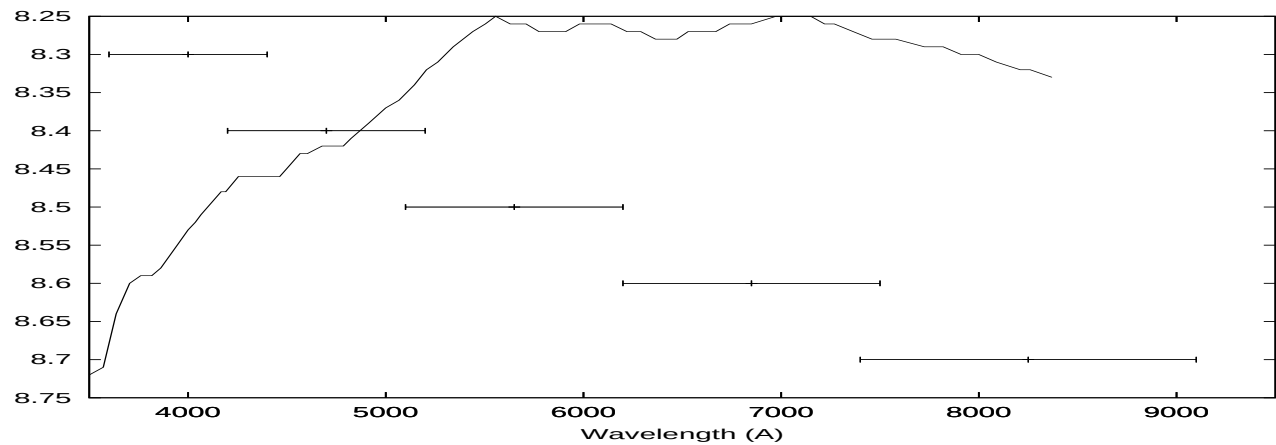


HD17250

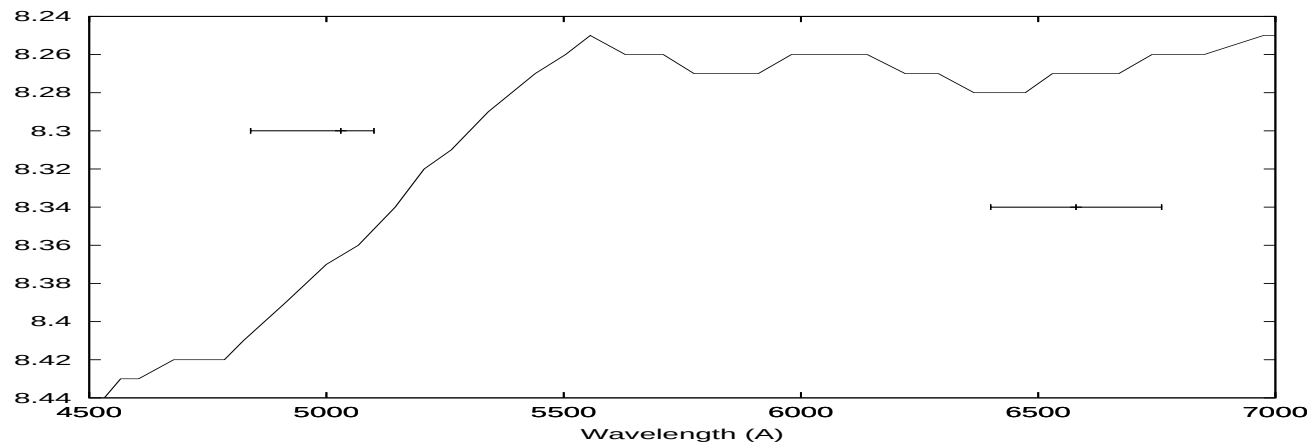
name	value
RA (2000)	02 46 14.61
Dec (2000)	+05 35 33.3
Vmag / Bmag	7.88 / 8.35
B-V mag	0.47
type (sp/obj)	F8 / star
peculiarity	none
grism	
irscal/hd17520	
/	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



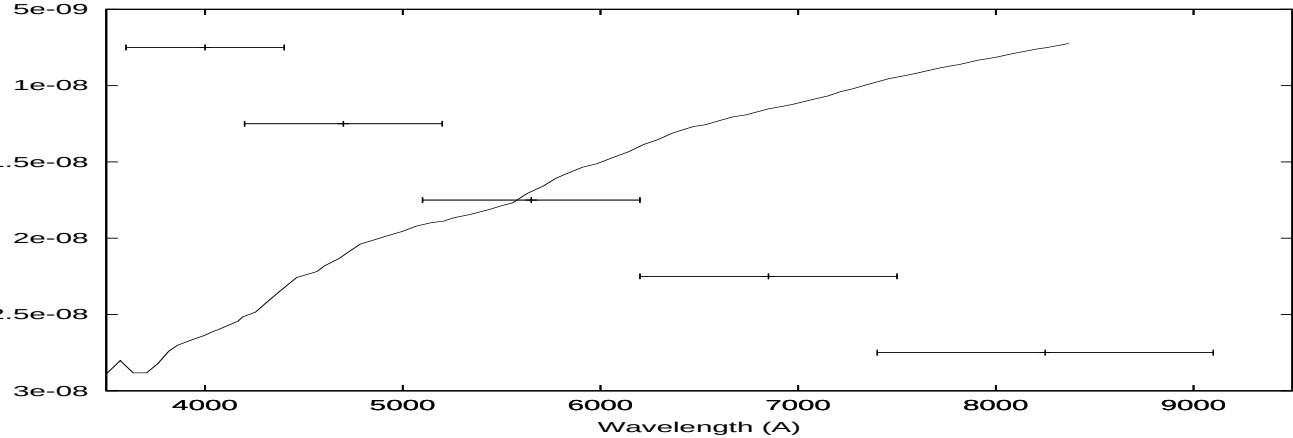
all data graph in flux (mag)



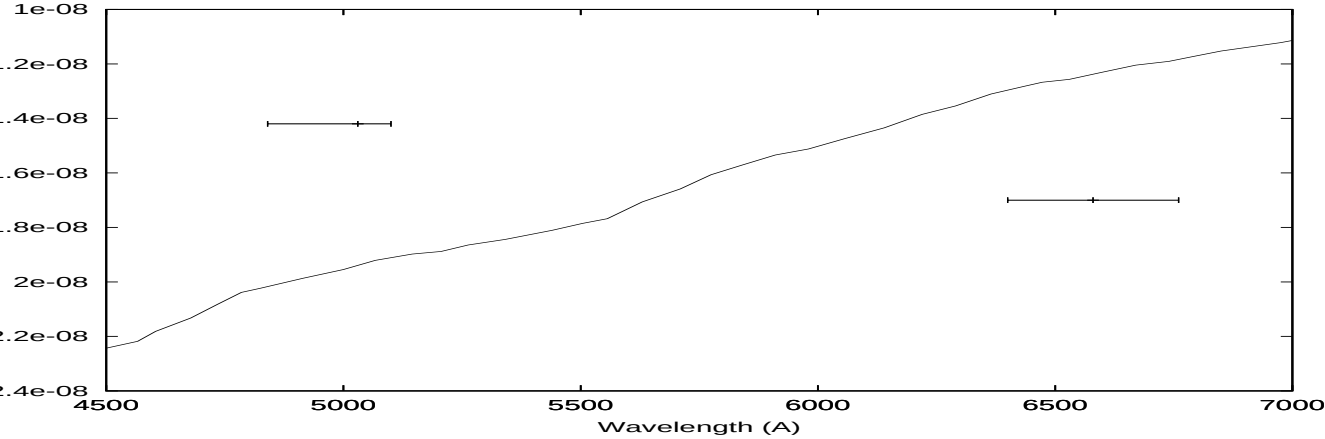
HD17250

name	value
RA (2000)	02 46 14.61
Dec (2000)	+05 35 33.3
Vmag / Bmag	7.88 / 8.35
B-V mag	0.47
type (sp/obj)	F8 / star
peculiarity	none
grism	
irscal/hd17520	
/	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

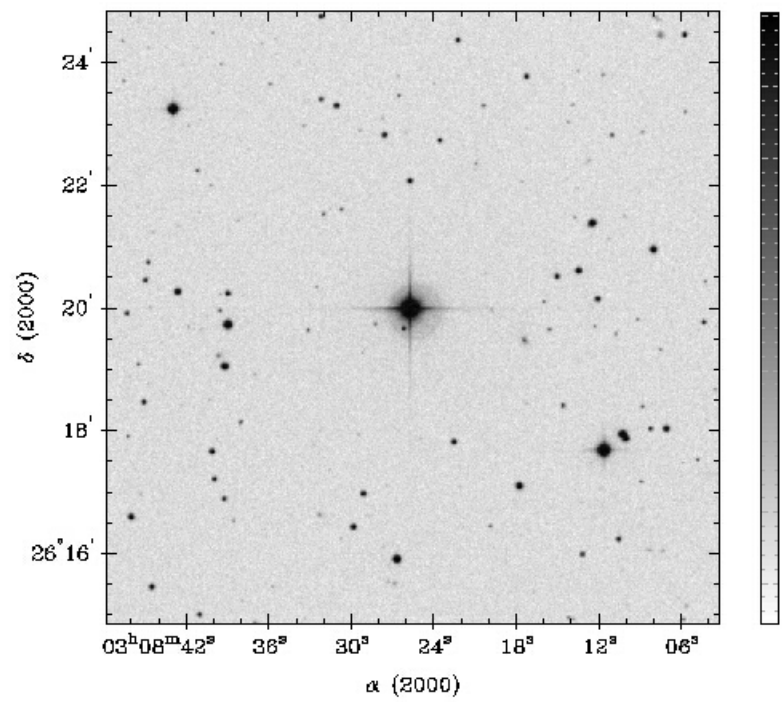


all data graph in flux (mag)

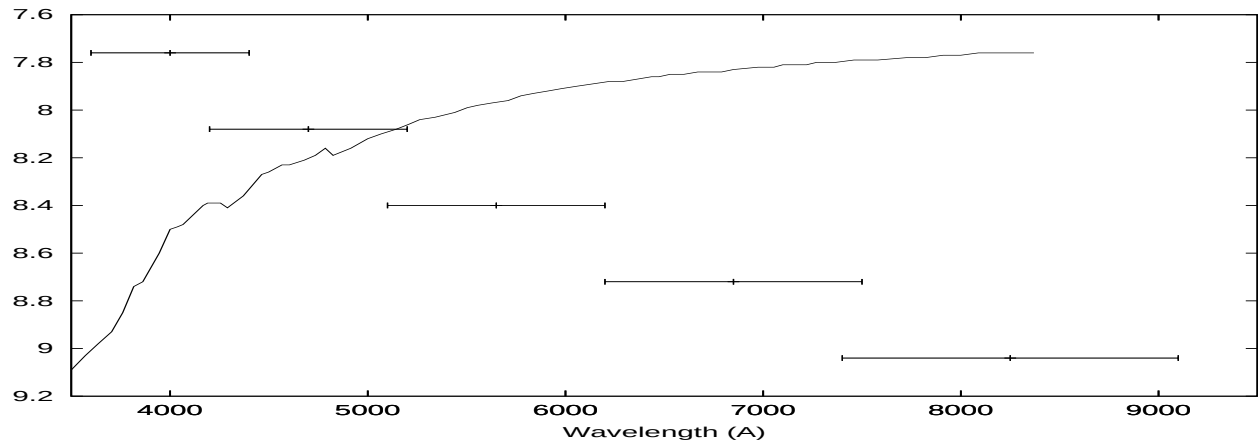


HD19445

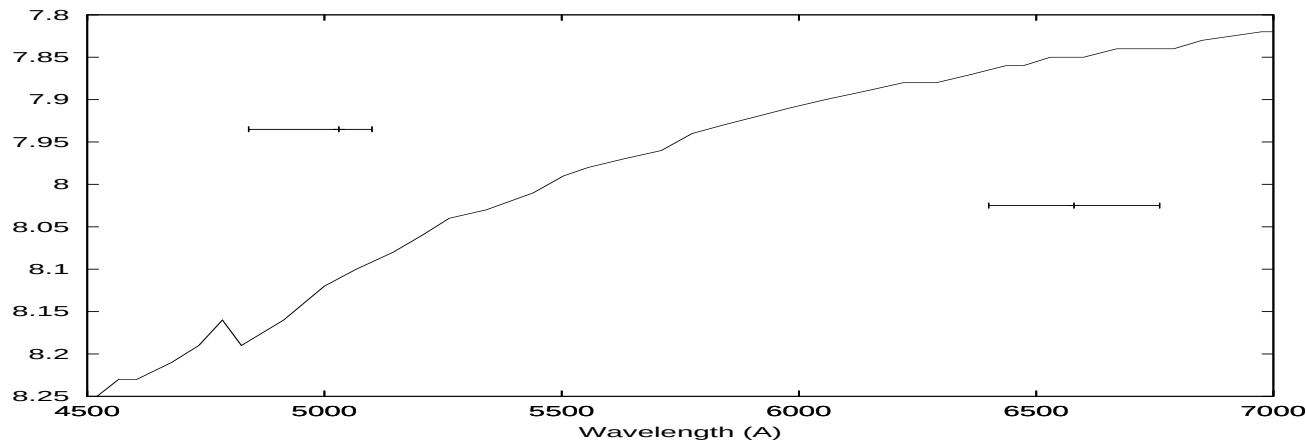
name	value
RA (2000)	03 08 25.59
Dec (2000)	+26 19 51.4
Vmag / Bmag	8.05 / 8.51
B-V mag	0.45
type (sp/obj)	A4p / star
peculiarity	var
grism	
irscal/hd19445	
redcal/hd19445	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



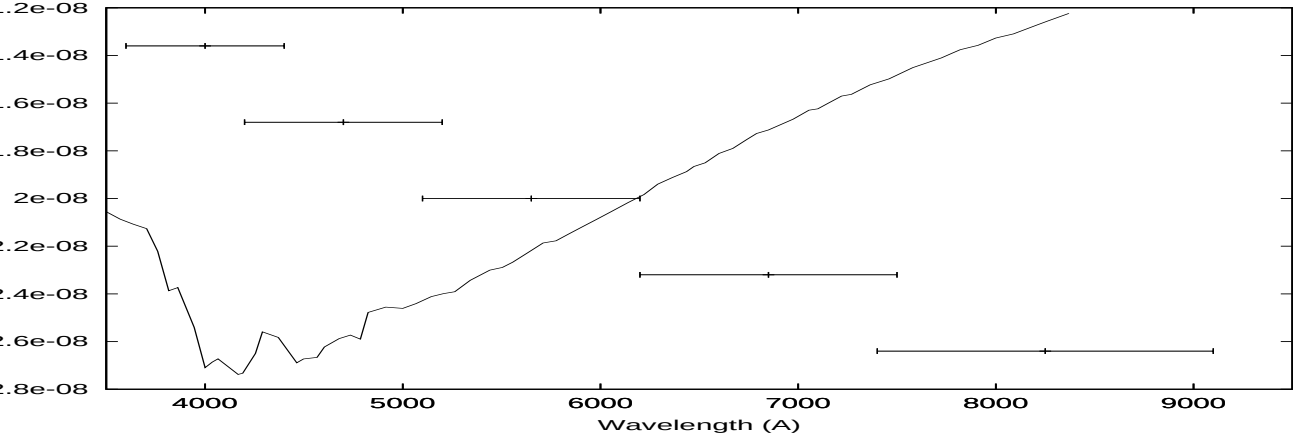
all data graph in flux (mag)



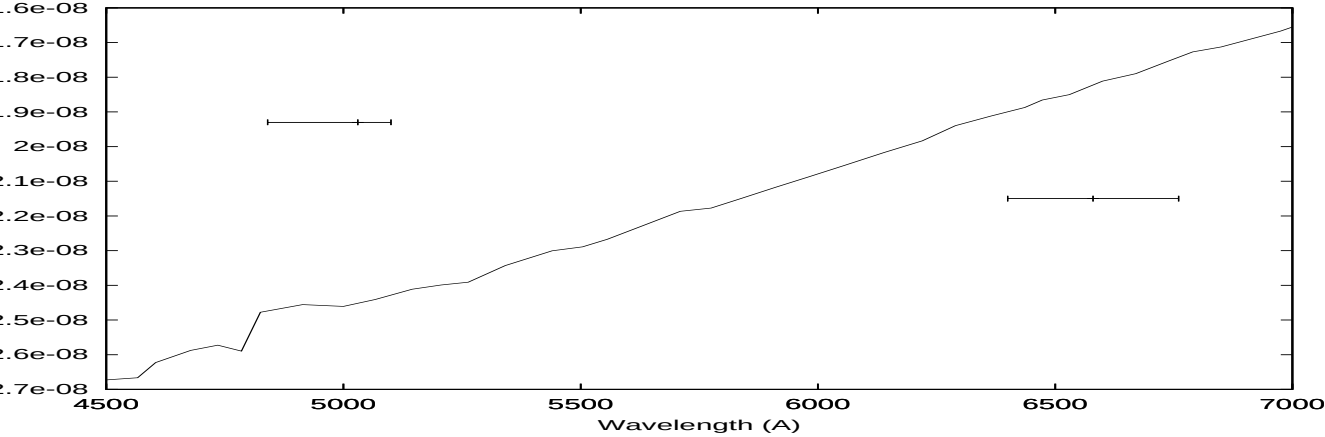
HD19445

name	value
RA (2000)	03 08 25.59
Dec (2000)	+26 19 51.4
Vmag / Bmag	8.05 / 8.51
B-V mag	0.45
type (sp/obj)	A4p / star
peculiarity	var
grism	
irscal/hd19445	
redcal/hd19445	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

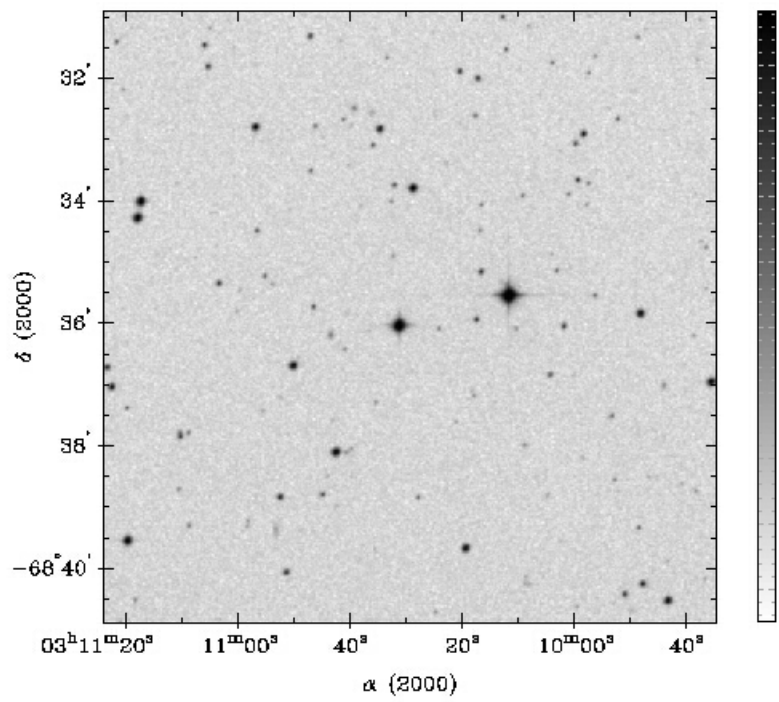


all data graph in flux (mag)

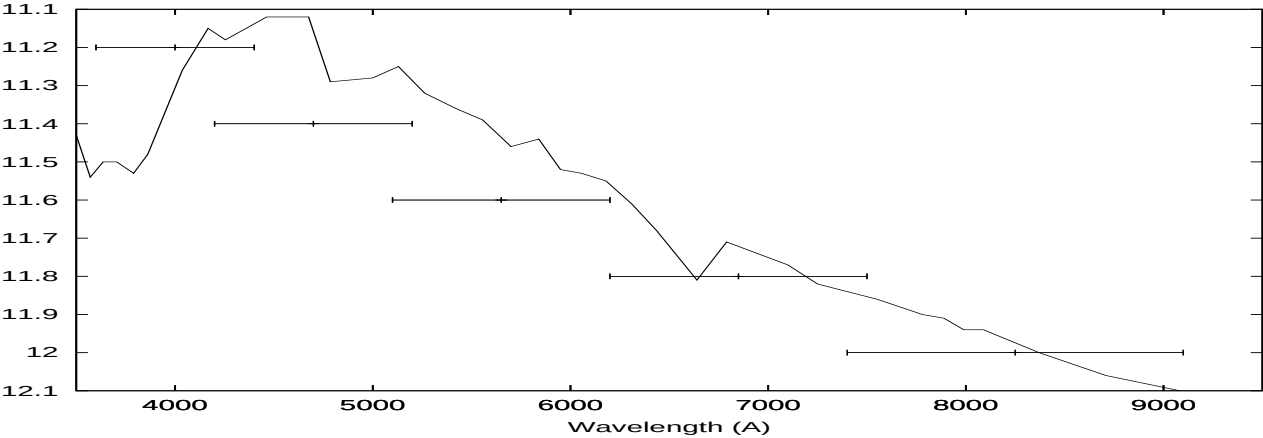


EGGR21

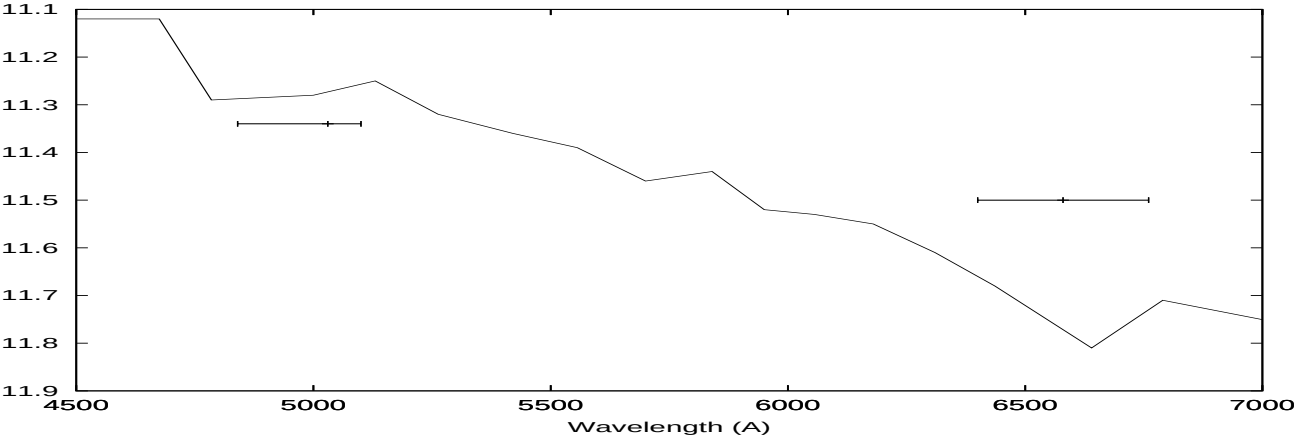
name	value
RA (2000)	03 10 29
Dec (2000)	-68 34 54
Vmag / Bmag	11.38 / 11.42
B-V mag	0.03
type (sp/obj)	DA / bin
peculiarity	none
grism	
ctiocal/eg21	
ctionewcal/eg21	
ctiostan/eg21	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



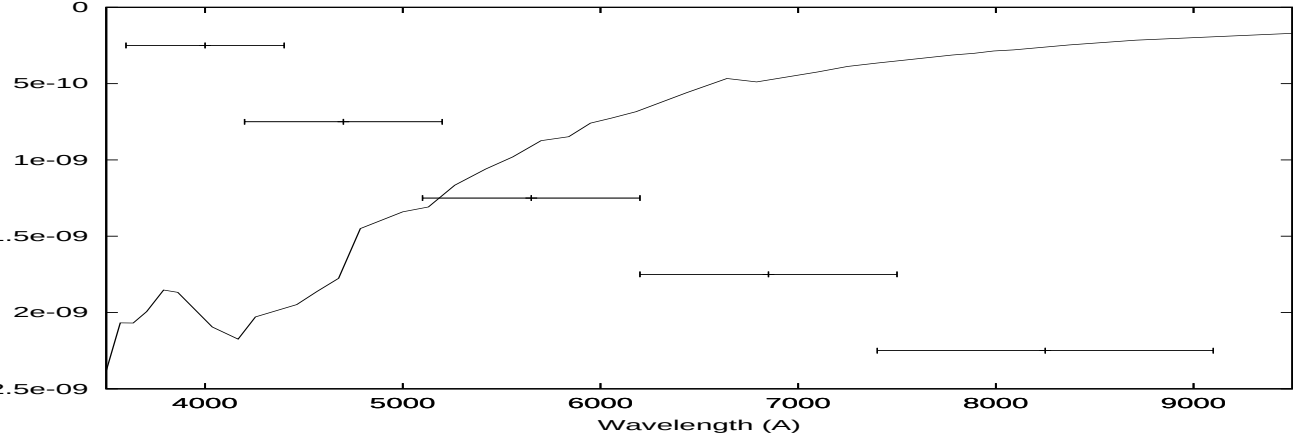
all data graph in flux (mag)



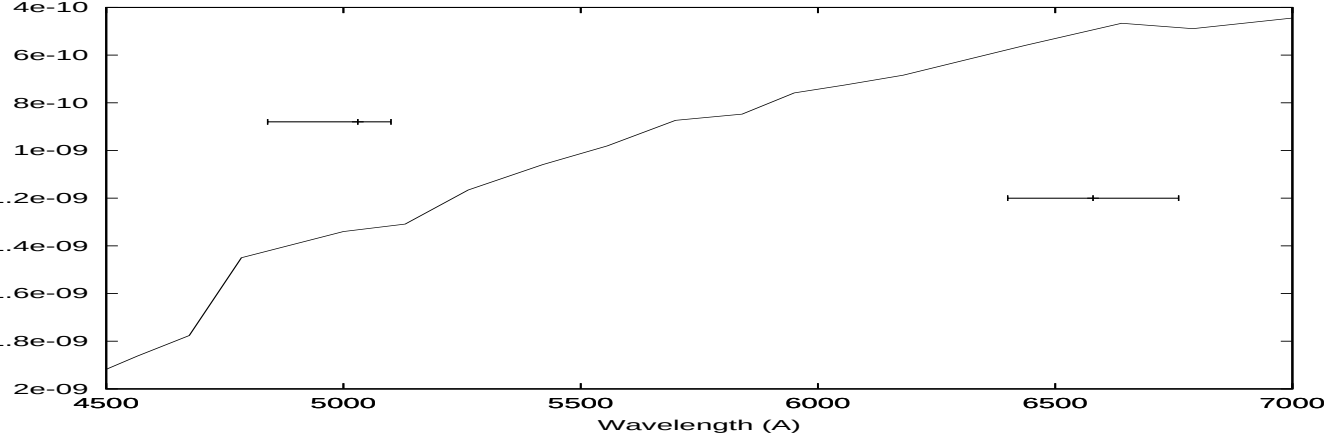
EGGR21

name	value
RA (2000)	03 10 29
Dec (2000)	-68 34 54
Vmag / Bmag	11.38 / 11.42
B-V mag	0.03
type (sp/obj)	DA / bin
peculiarity	none
grism	
ctiocal/eg21	
ctionewcal/eg21	
ctiostan/eg21	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

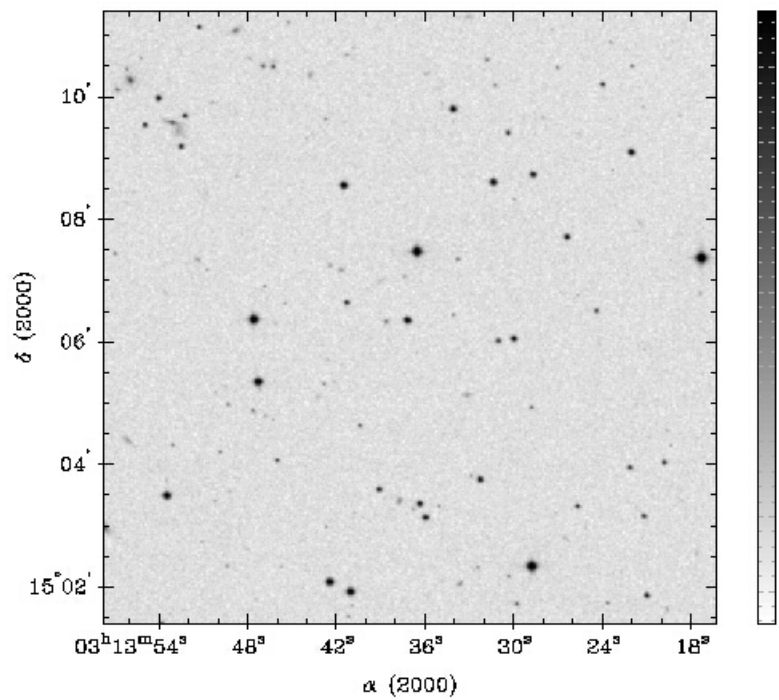


all data graph in flux (mag)

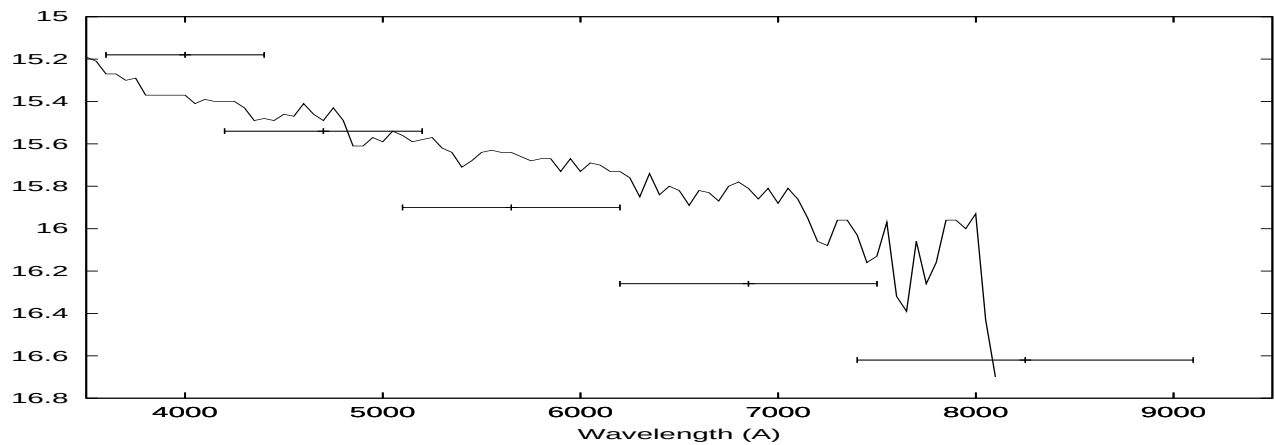


PG0310+149

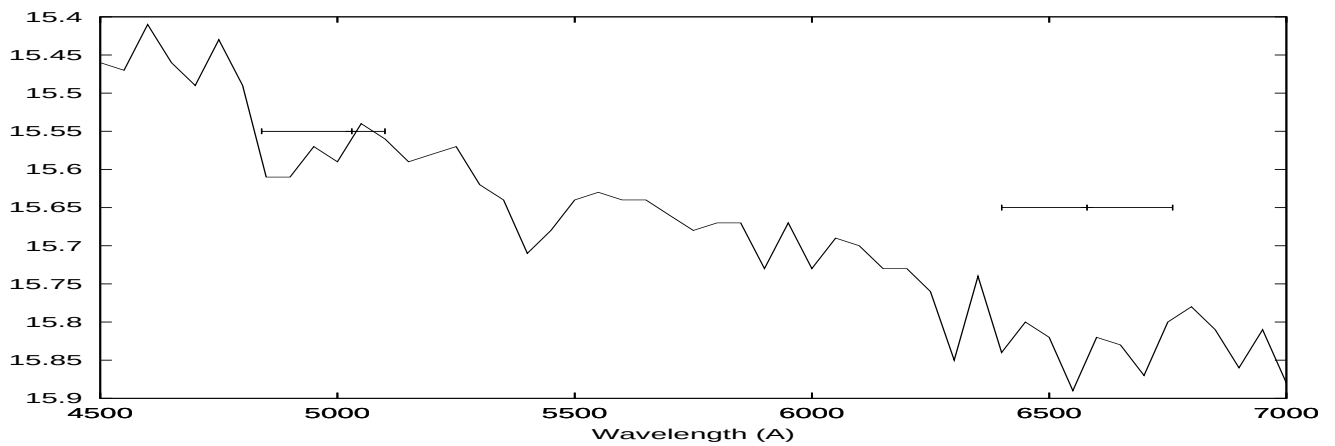
name	value
RA (2000)	03 13 37.0
Dec (2000)	+15 06 24
Vmag / Bmag	/ 15.36
B-V mag	15.36
type (sp/obj)	sd:O / star
peculiarity	none
grism	
spec50cal/pg0310149	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



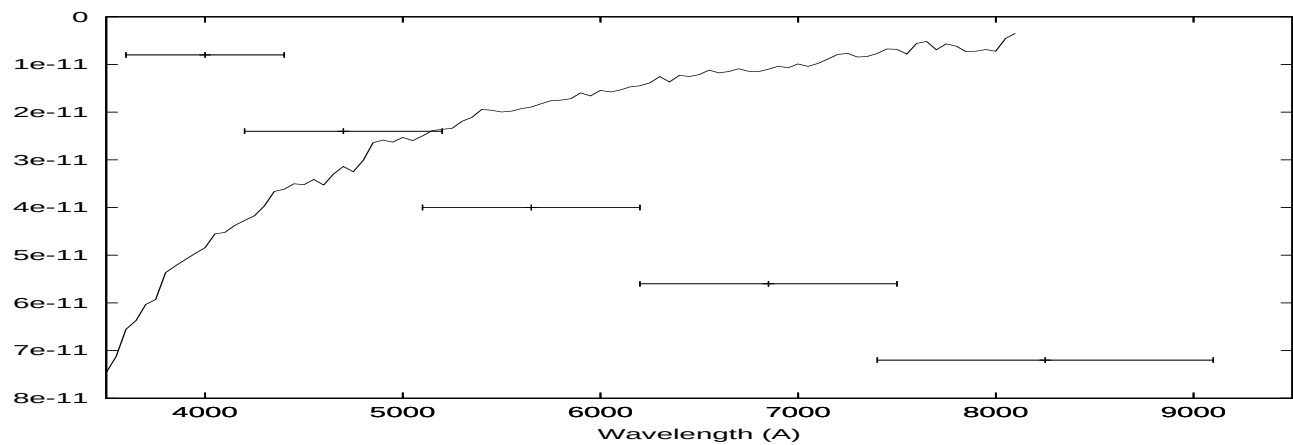
all data graph in flux (mag)



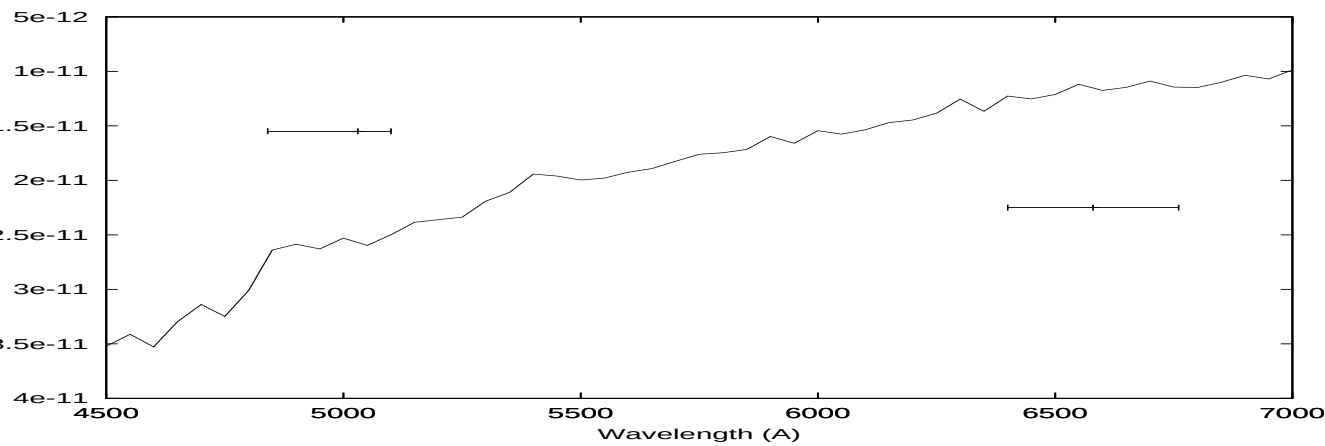
PG0310+149

name	value
RA (2000)	03 13 37.0
Dec (2000)	+15 06 24
Vmag / Bmag	/ 15.36
B-V mag	15.36
type (sp/obj)	sd:O / star
peculiarity	none
grism	
spec50cal/pg0310149	
/	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

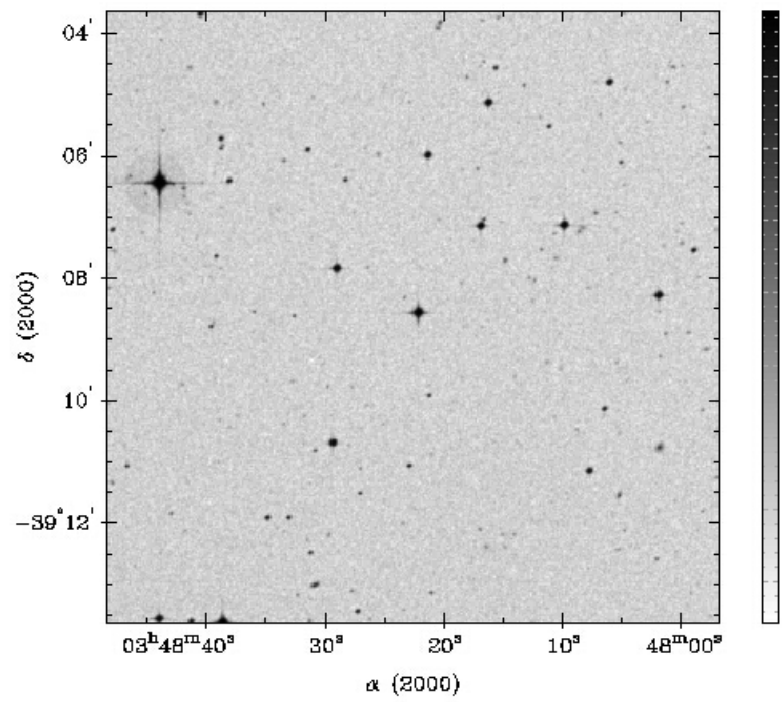


all data graph in flux (mag)

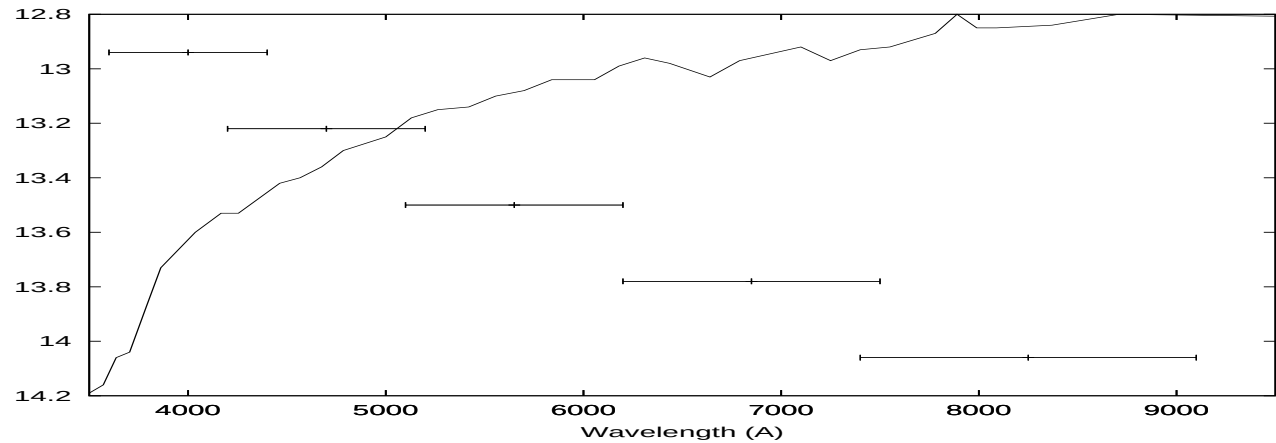


LTT1788

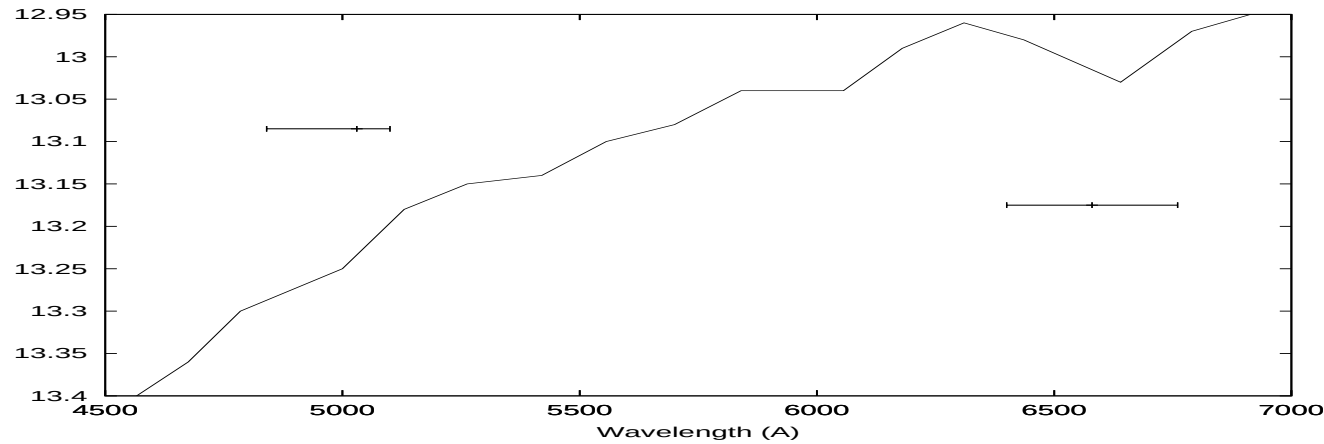
name	value
RA (2000)	03 48 22.2
Dec (2000)	-39 08 35
Vmag / Bmag	13.15 / 13.64
B-V mag	0.49
type (sp/obj)	/ star
peculiarity	hpm
grism	
ctiocal/l1788	
ctionewcal/l1788	
ctiostan/l1788	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



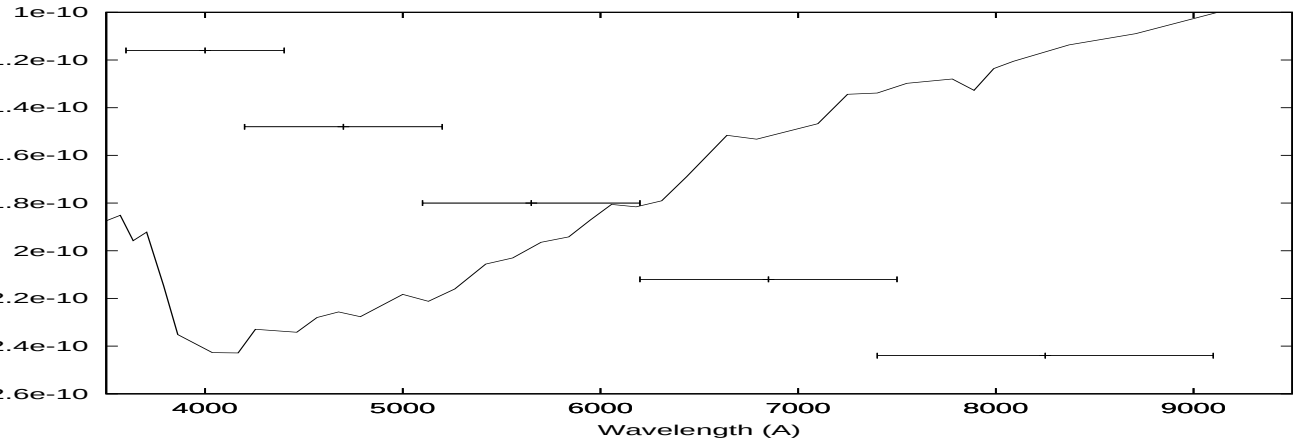
all data graph in flux (mag)



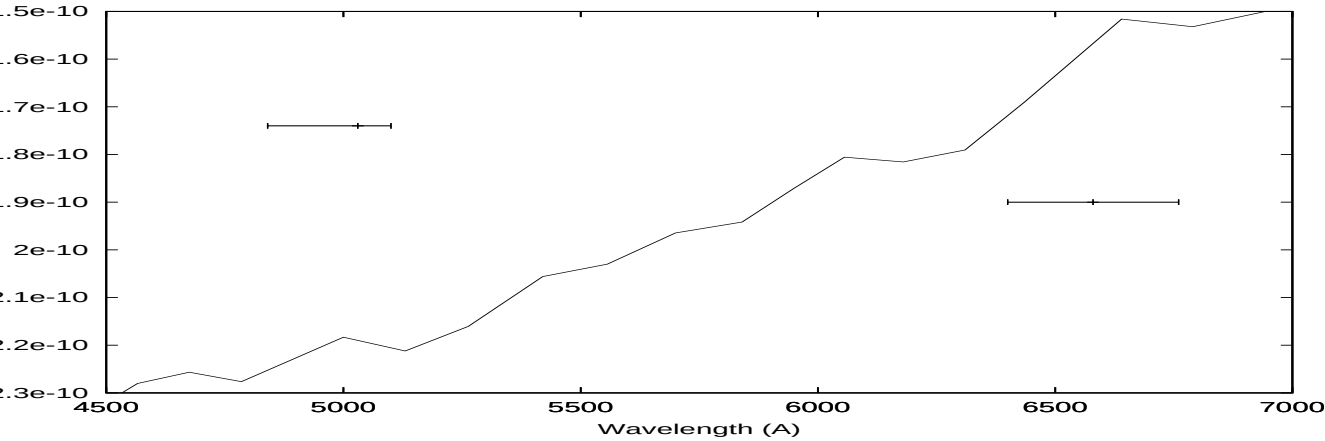
LTT1788

name	value
RA (2000)	03 48 22.2
Dec (2000)	-39 08 35
Vmag / Bmag	13.15 / 13.64
B-V mag	0.49
type (sp/obj)	/ star
peculiarity	hpm
grism	
ctiocal/l1788	
ctionewcal/l1788	
ctiostan/l1788	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

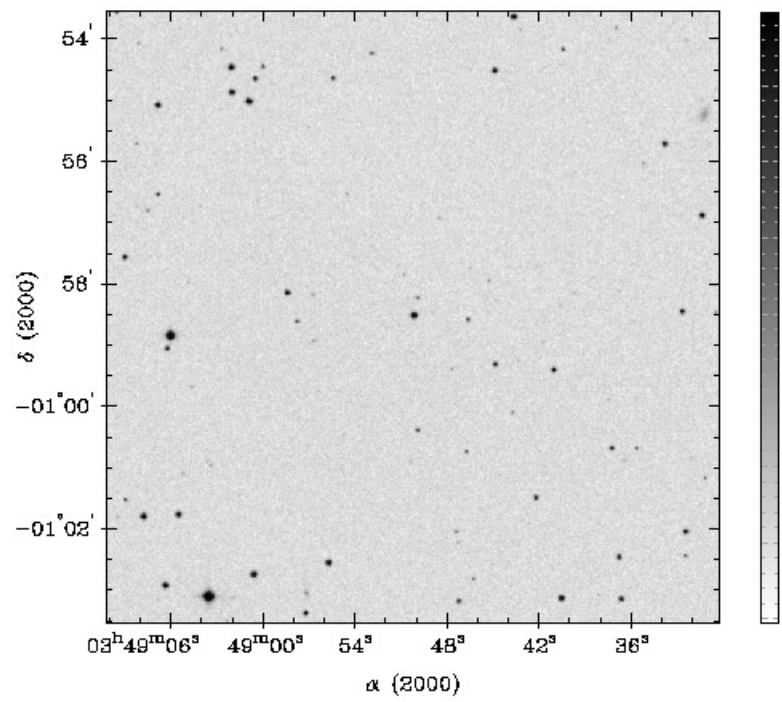


all data graph in flux (mag)

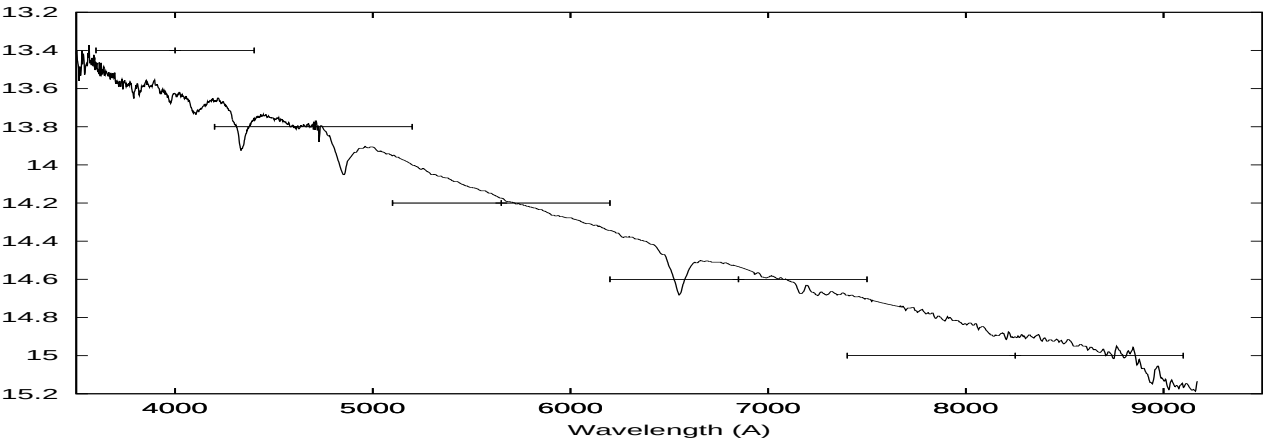


GD50

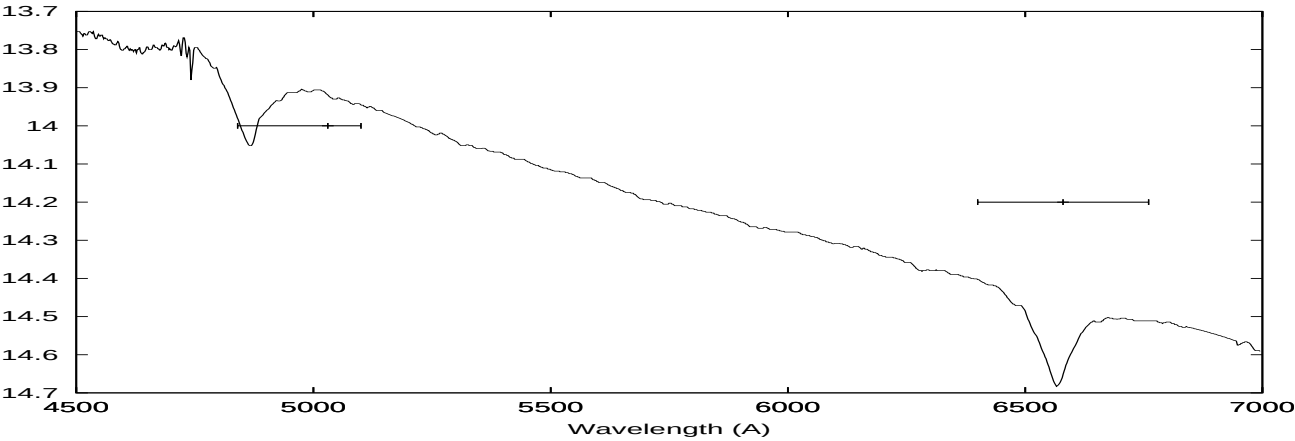
name	value
RA (2000)	03 48 50.20
Dec (2000)	-00 58 31.2
Vmag / Bmag	13.98 / 13.82
B-V mag	-0.16
type (sp/obj)	DAw... / wd
peculiarity	none
grism	
hststan/gd50	
okestan/gd50	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



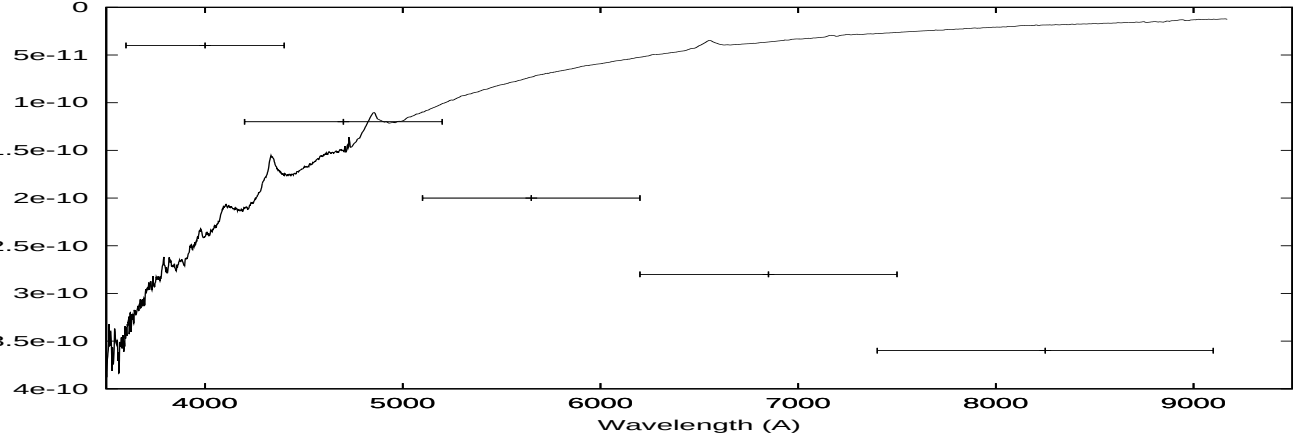
all data graph in flux (mag)



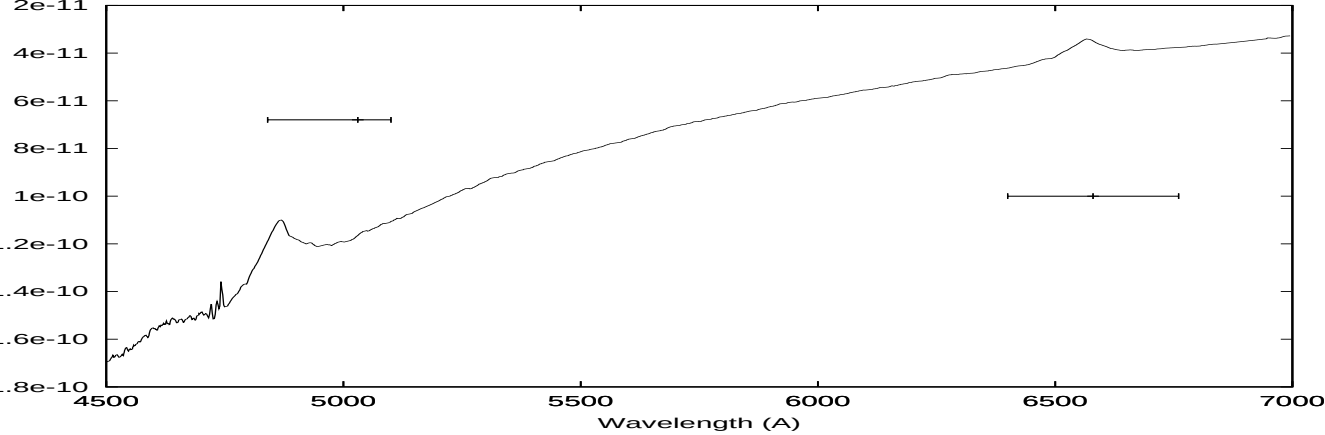
GD50

name	value
RA (2000)	03 48 50.20
Dec (2000)	-00 58 31.2
Vmag / Bmag	13.98 / 13.82
B-V mag	-0.16
type (sp/obj)	DAw... / wd
peculiarity	none
grism	
hststan/gd50	
okestan/gd50	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

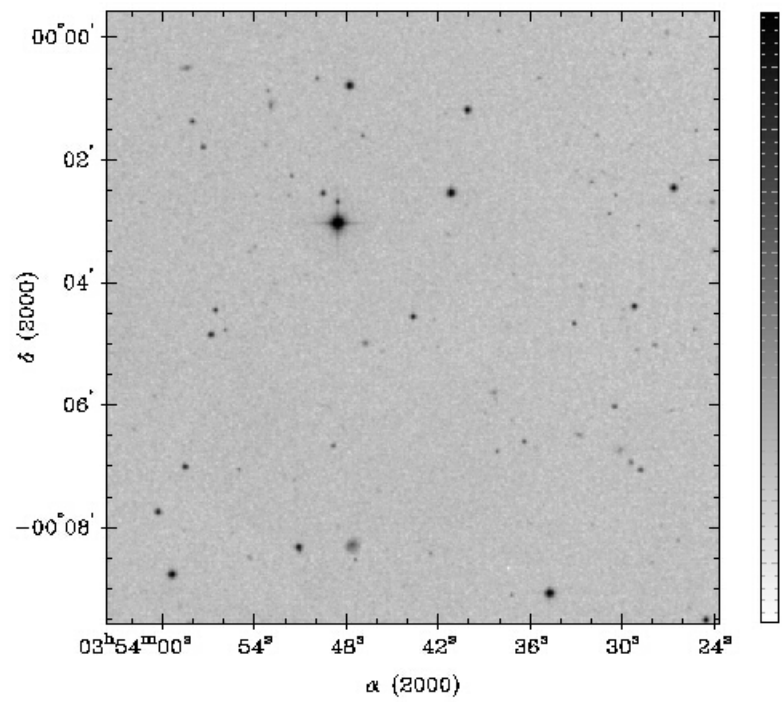


all data graph in flux (mag)

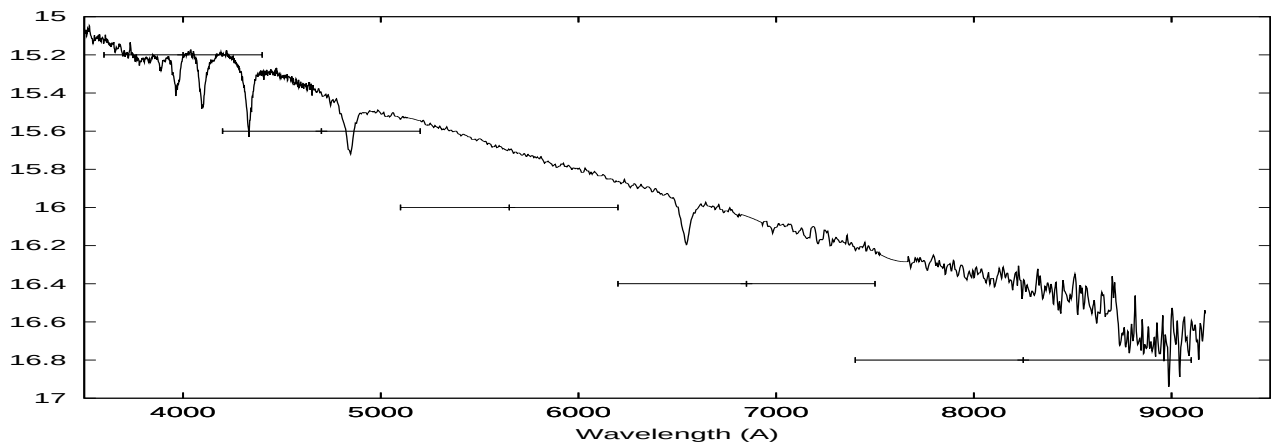


SA95-42

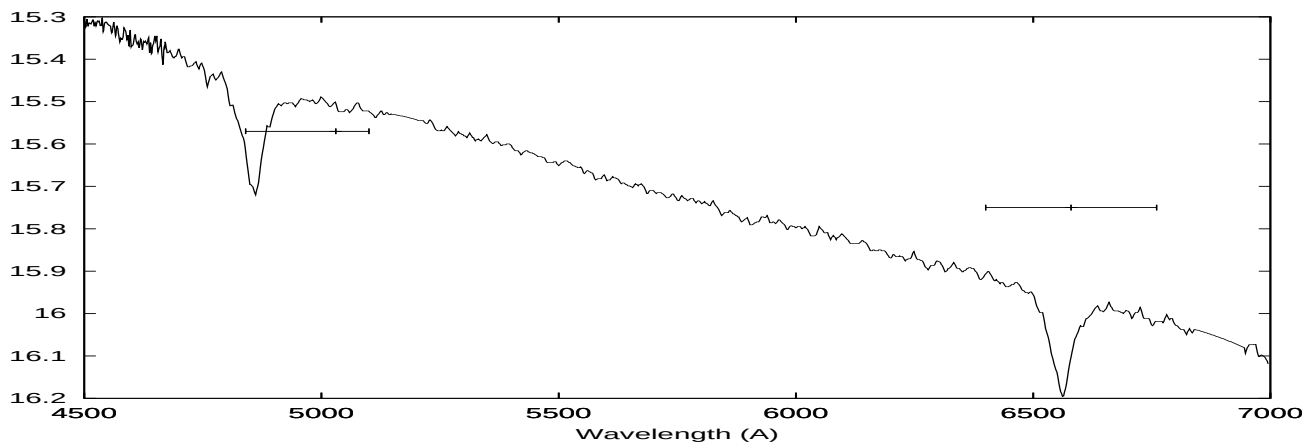
name	value
RA (2000)	03 53 44
Dec (2000)	-00 04 36
Vmag / Bmag	15.61 / 15.39
B-V mag	-0.21
type (sp/obj)	/ star
peculiarity	none
grism	
okestan/sa95_42	
/	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



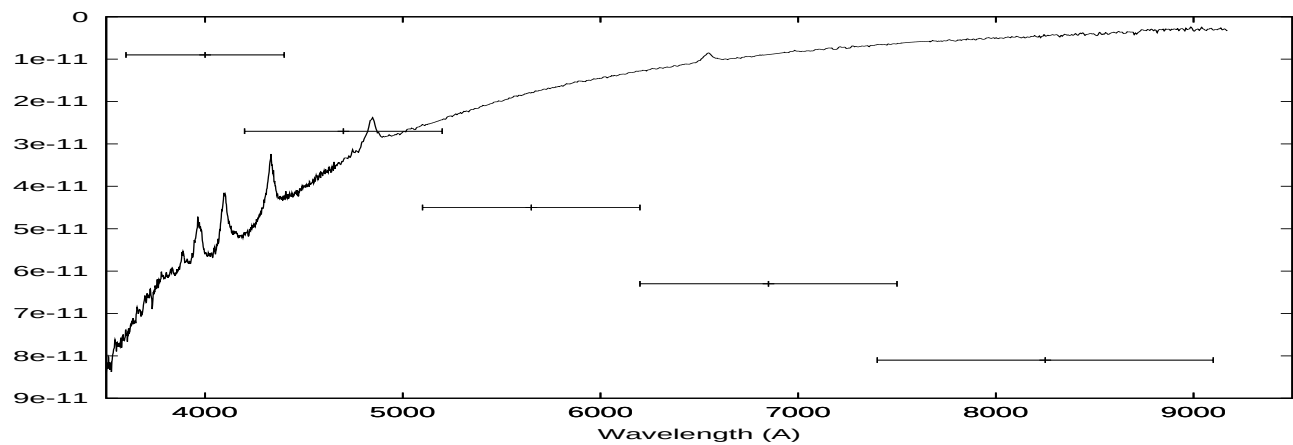
all data graph in flux (mag)



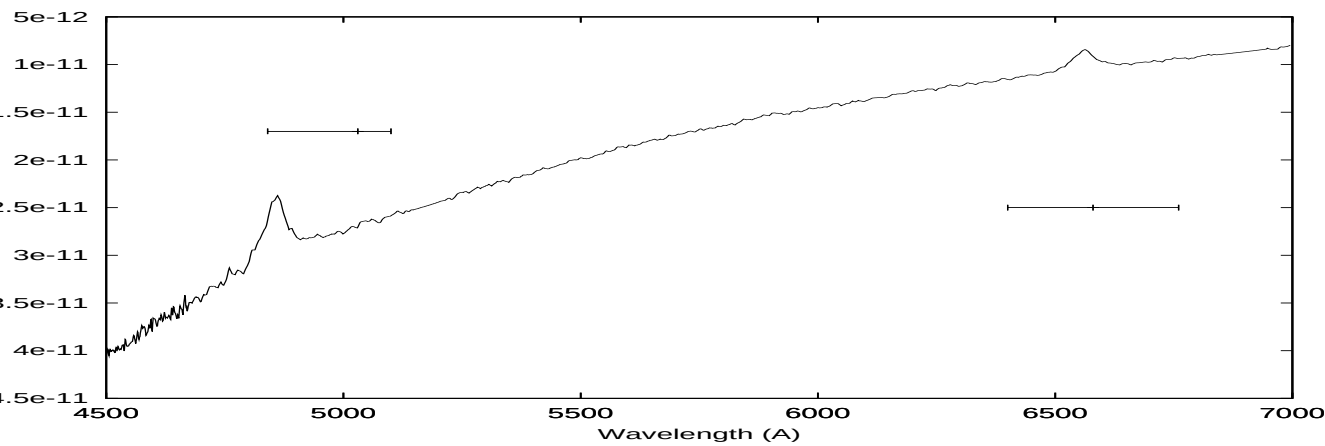
SA95-42

name	value
RA (2000)	03 53 44
Dec (2000)	-00 04 36
Vmag / Bmag	15.61 / 15.39
B-V mag	-0.21
type (sp/obj)	/ star
peculiarity	none
grism	
okestan/sa95_42	
/	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

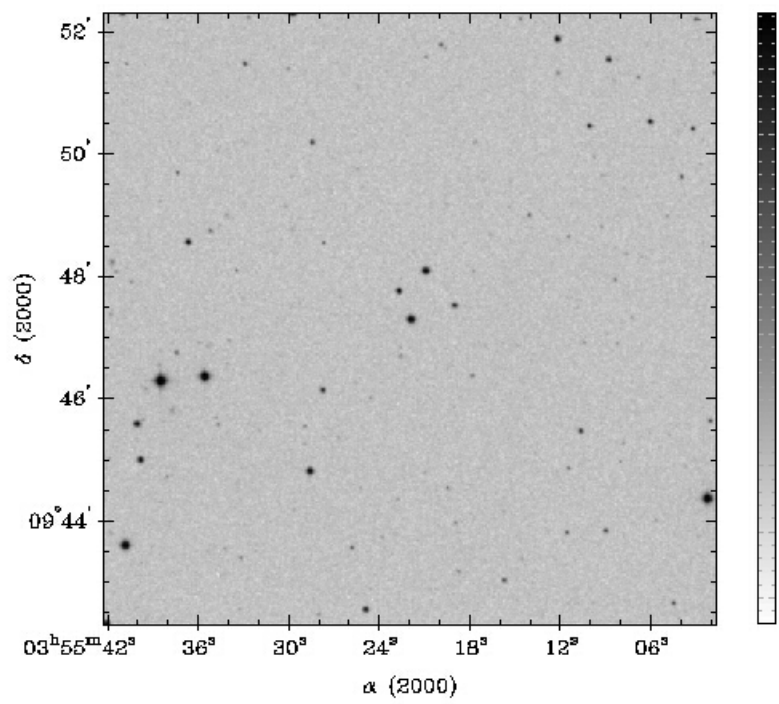


all data graph in flux (mag)

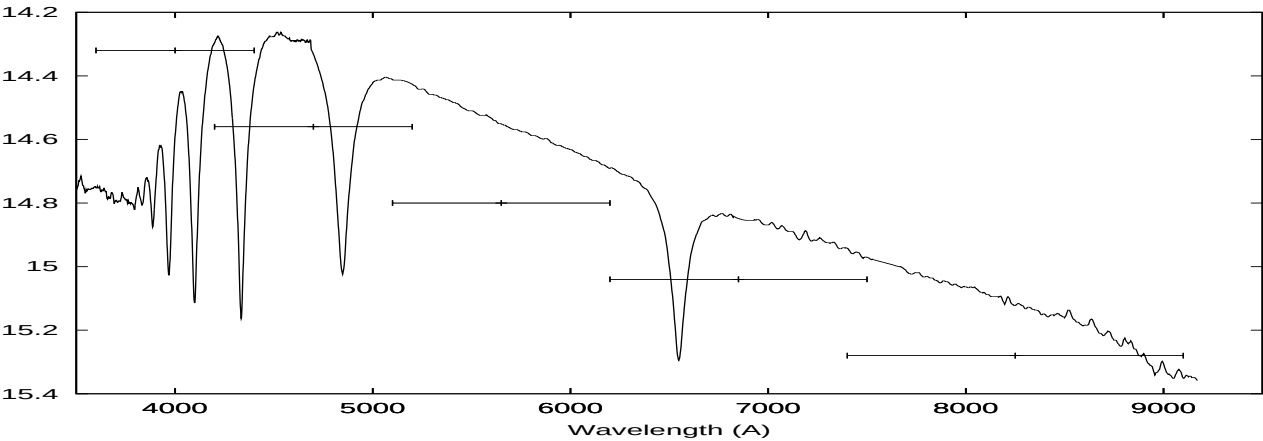


EGGR26

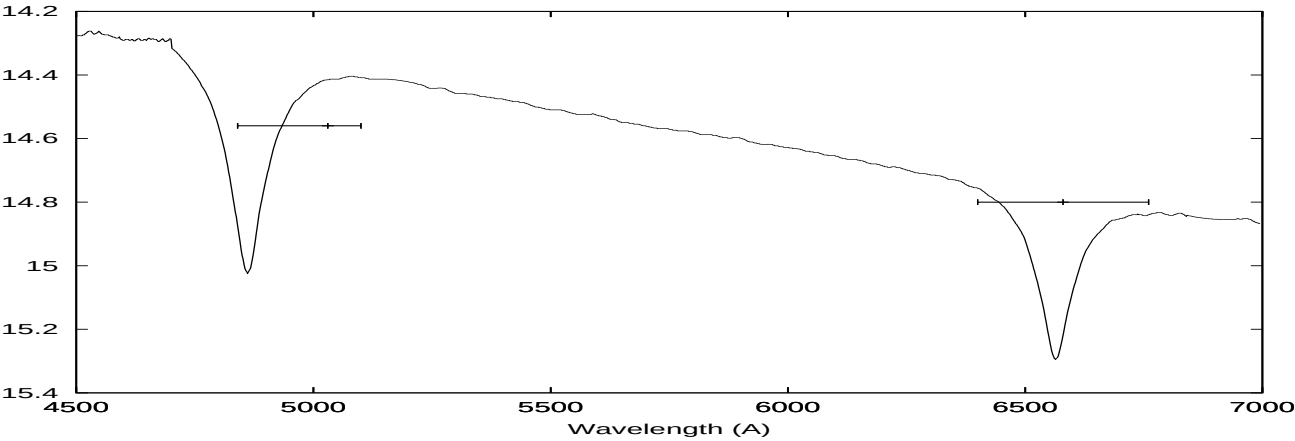
name	value
RA (2000)	03 55 21.98
Dec (2000)	+09 47 18.2
Vmag / Bmag	14.47 / 14.62
B-V mag	0.14
type (sp/obj)	DA4 / wd
peculiarity	none
grism	
ctiocal/hz4	
hststan/hz4	
iidscal/hz4	
okestan/hz4	
/	
/	
/	
/	
/	



all data graph in flux (mag)



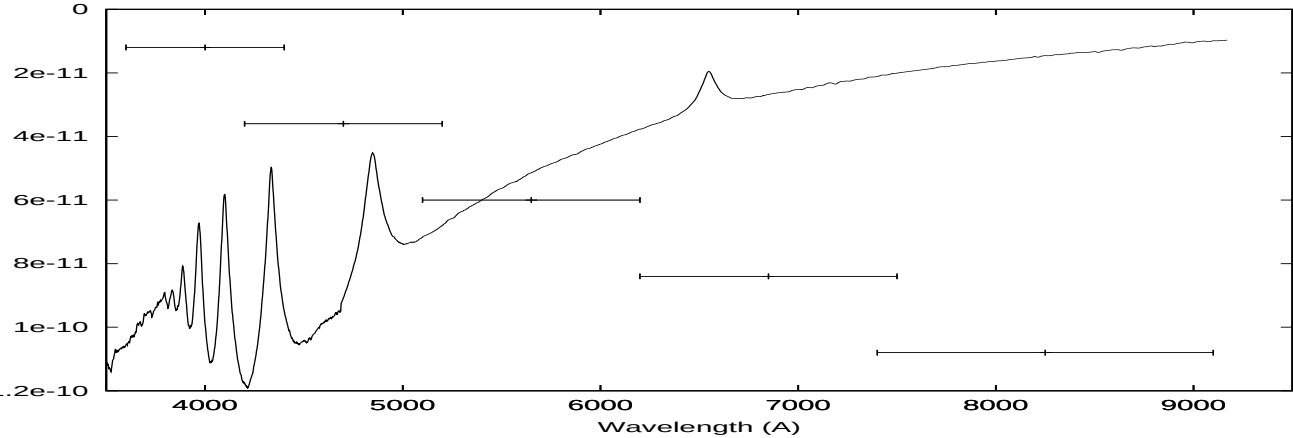
all data graph in flux (mag)



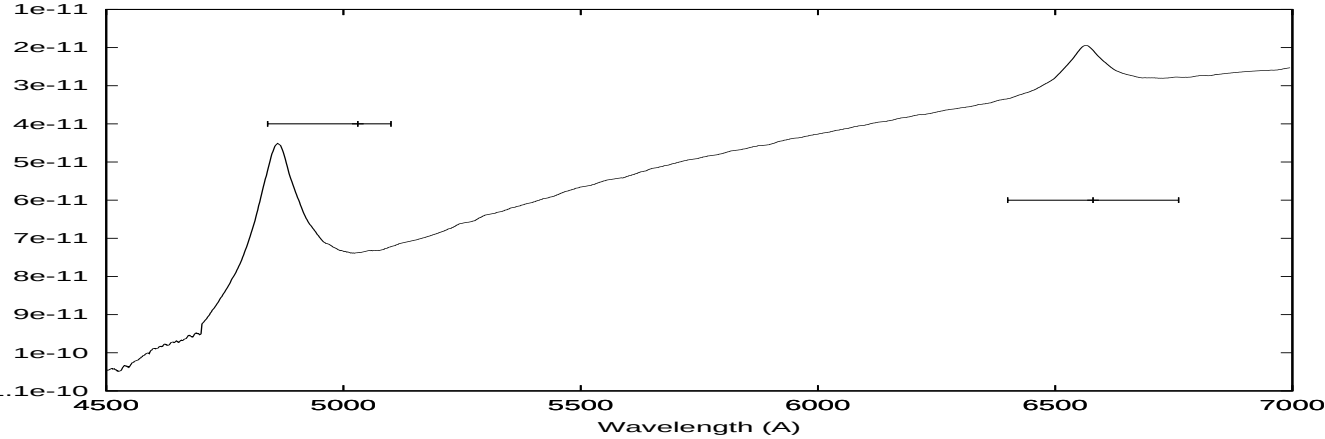
EGGR26

name	value
RA (2000)	03 55 21.98
Dec (2000)	+09 47 18.2
Vmag / Bmag	14.47 / 14.62
B-V mag	0.14
type (sp/obj)	DA4 / wd
peculiarity	none
grism	
ctiocal/hz4	
hststan/hz4	
iidscal/hz4	
okestan/hz4	
/	
/	
/	
/	
/	

all data graph in flux (mag)

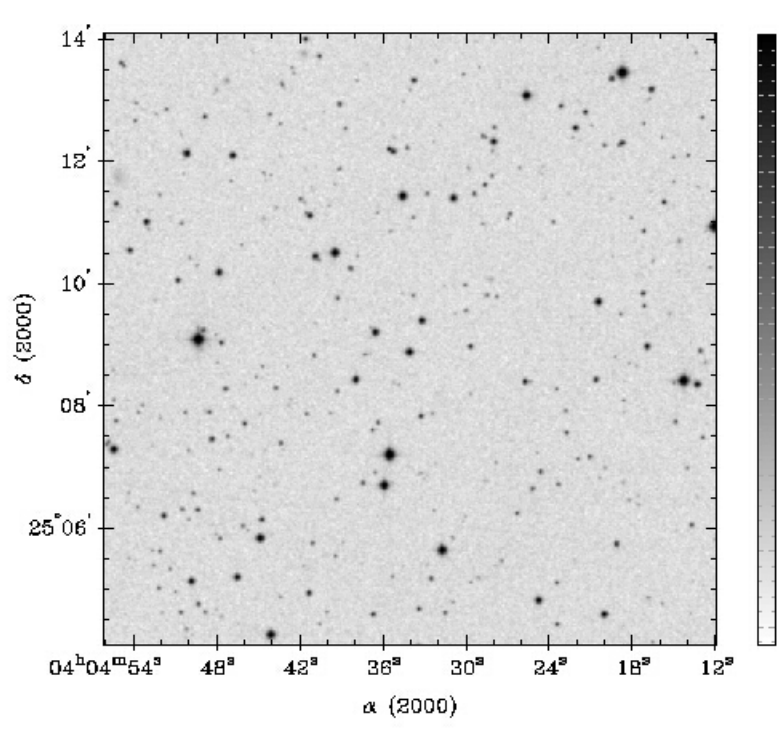


all data graph in flux (mag)

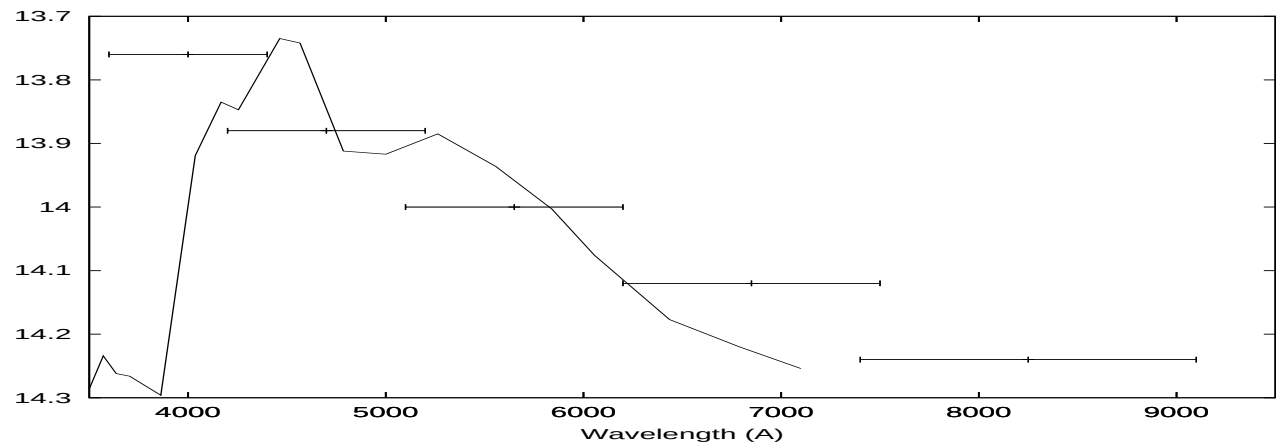


EGGR28

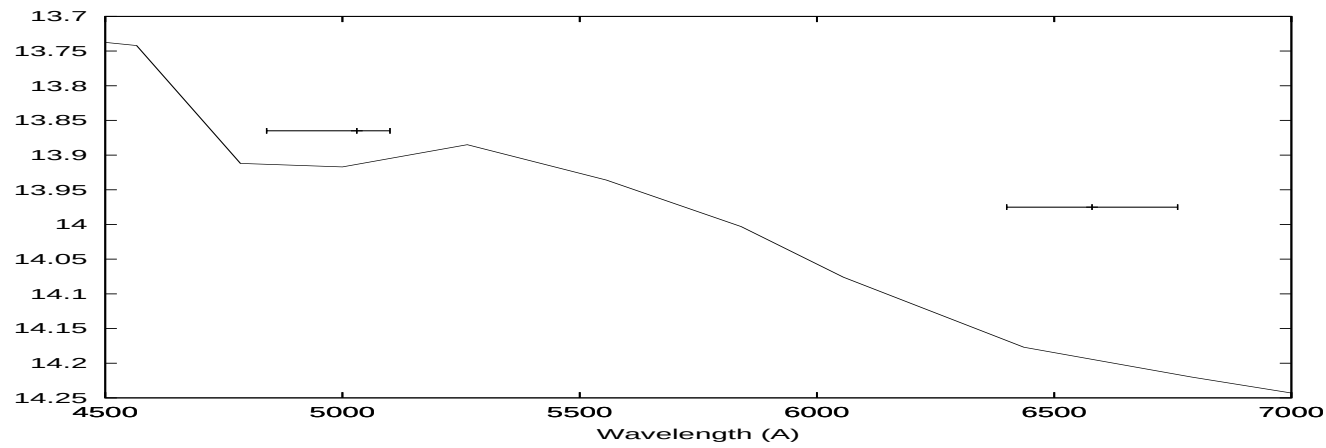
name	value
RA (2000)	04 04 34
Dec (2000)	+25 09 06
Vmag / Bmag	13.8 / 13.92
B-V mag	0.11
type (sp/obj)	DA / wd
peculiarity	none
grism	
iidscal/lb1240	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



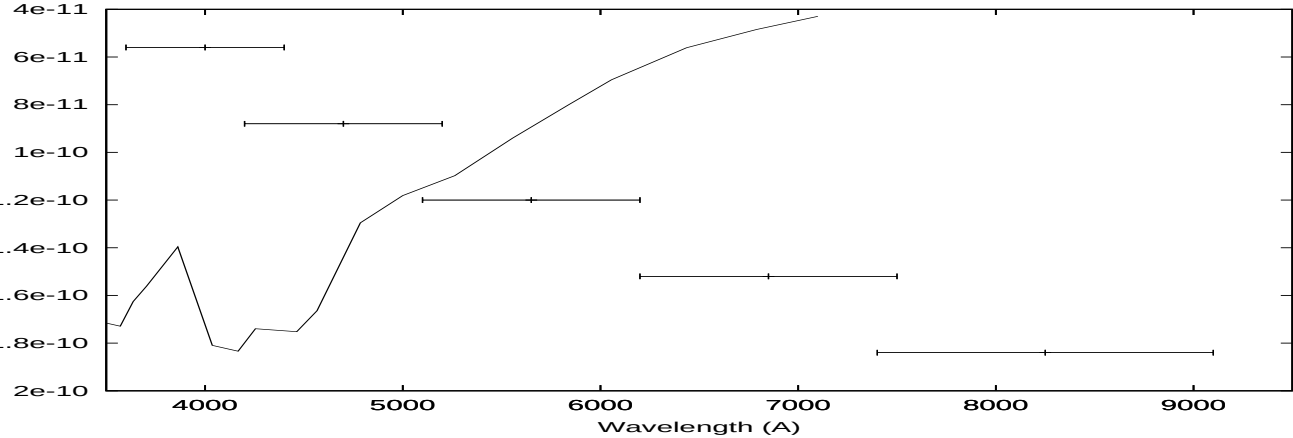
all data graph in flux (mag)



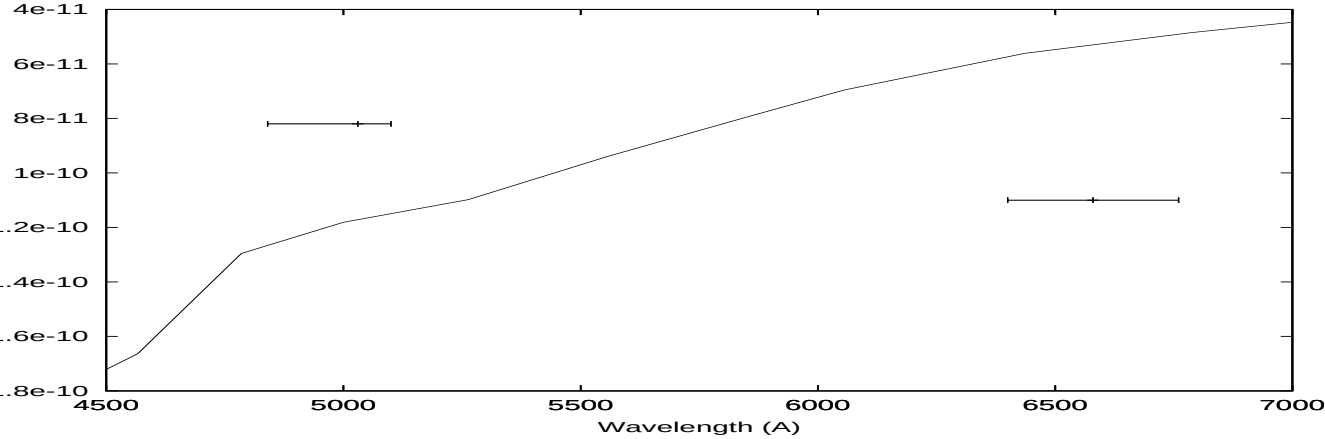
EGGR28

name	value
RA (2000)	04 04 34
Dec (2000)	+25 09 06
Vmag / Bmag	13.8 / 13.92
B-V mag	0.11
type (sp/obj)	DA / wd
peculiarity	none
grism	
iidscal/lb1240	
/	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

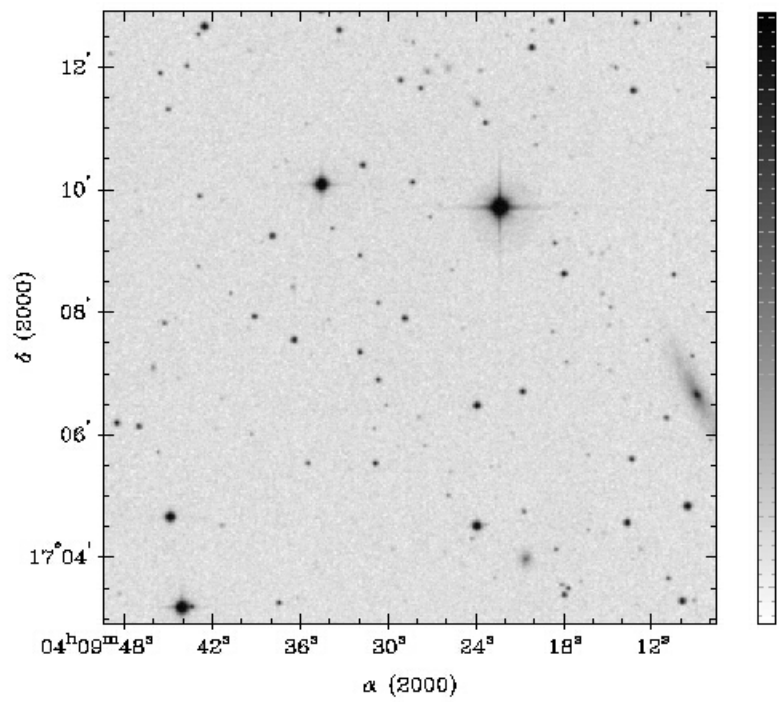


all data graph in flux (mag)

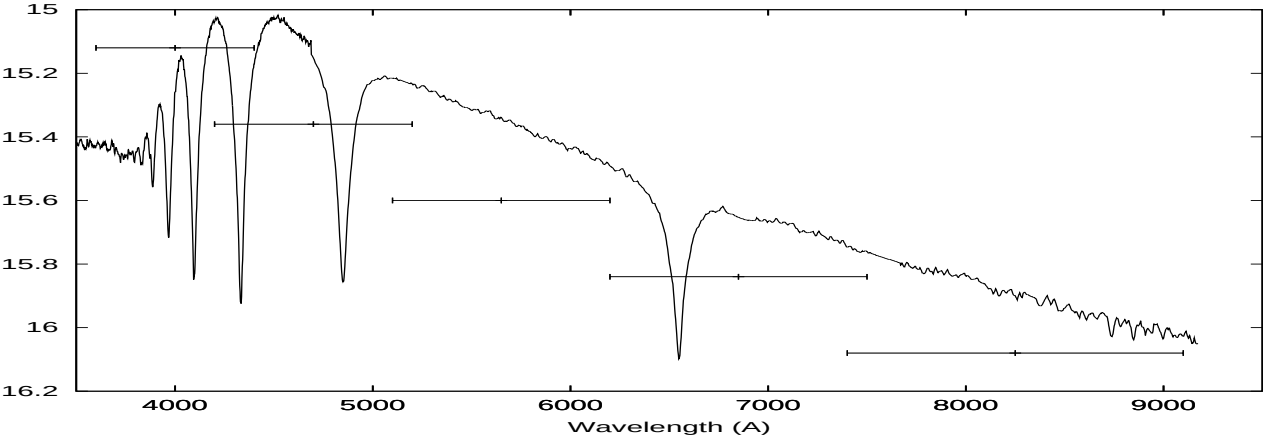


EGGR29

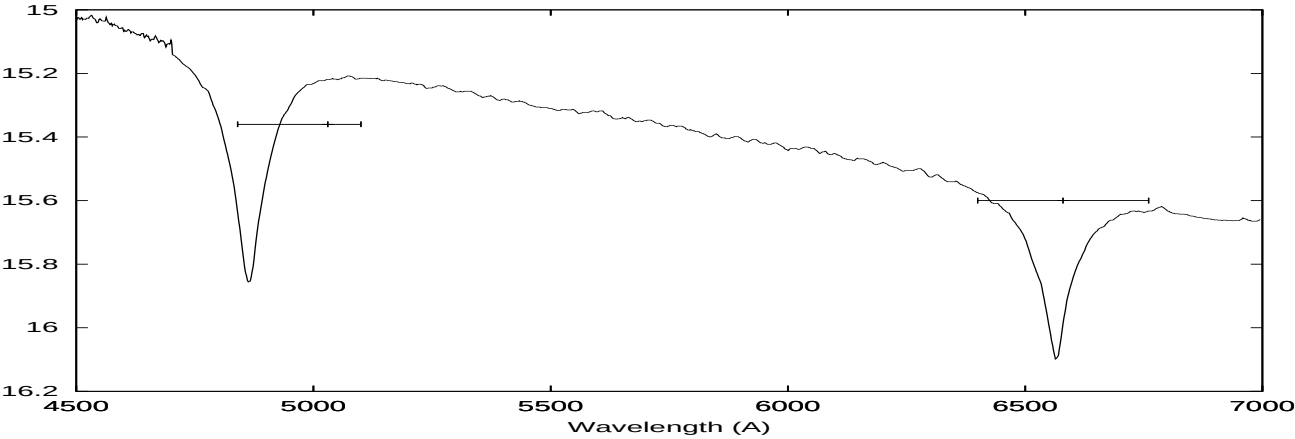
name	value
RA (2000)	04 09 28.50
Dec (2000)	+17 07 55.2
Vmag / Bmag	15.35 / 15.44
B-V mag	0.08
type (sp/obj)	DA4 / wd
peculiarity	none
grism	
iidscal/lb227	
hststan/lb227	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



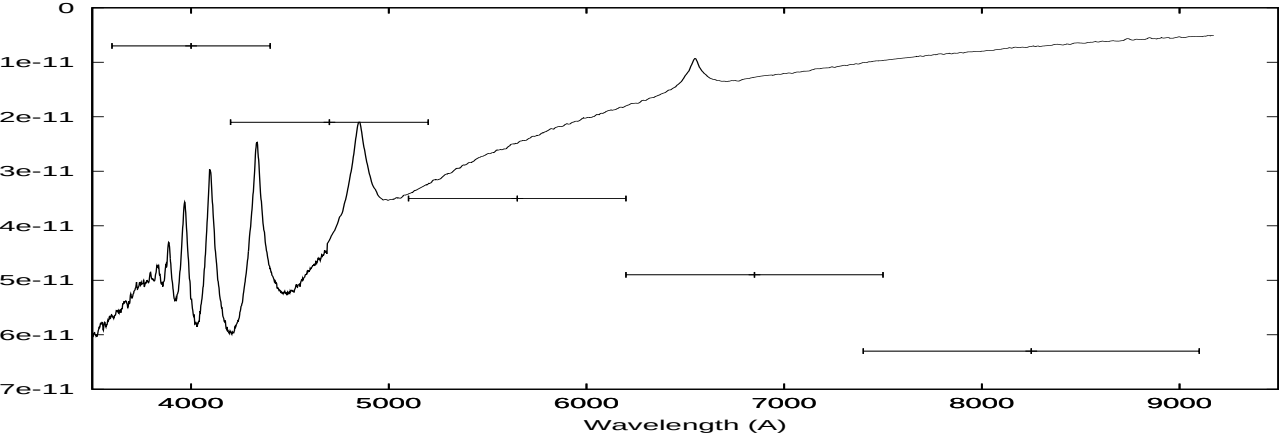
all data graph in flux (mag)



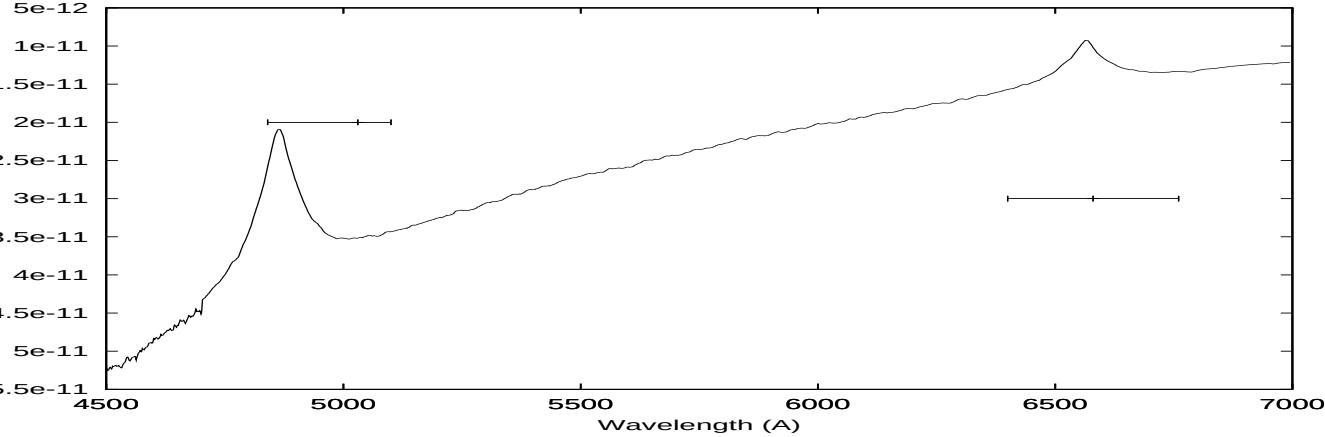
EGGR29

name	value
RA (2000)	04 09 28.50
Dec (2000)	+17 07 55.2
Vmag / Bmag	15.35 / 15.44
B-V mag	0.08
type (sp/obj)	DA4 / wd
peculiarity	none
grism	
iidscal/lb227	
hststan/lb227	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

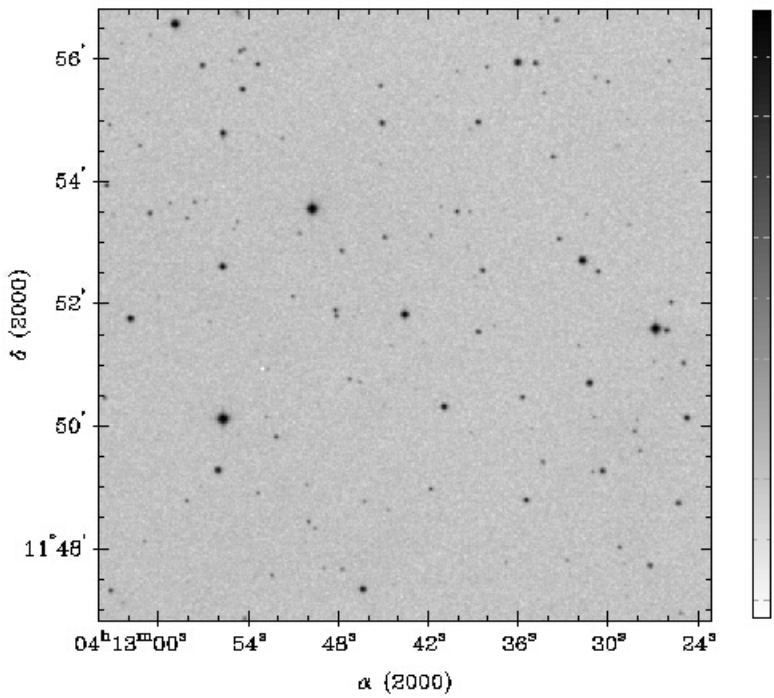


all data graph in flux (mag)

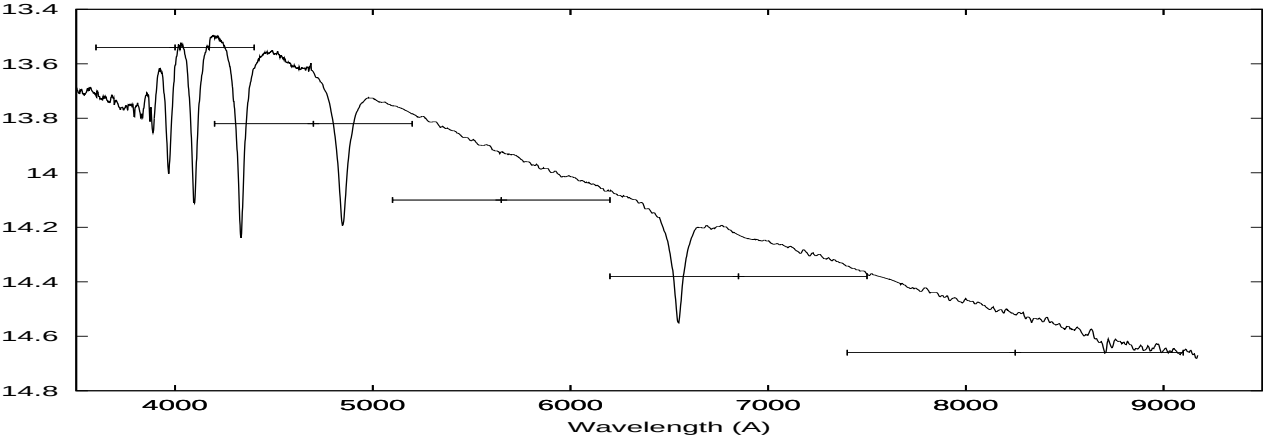


EGGR31

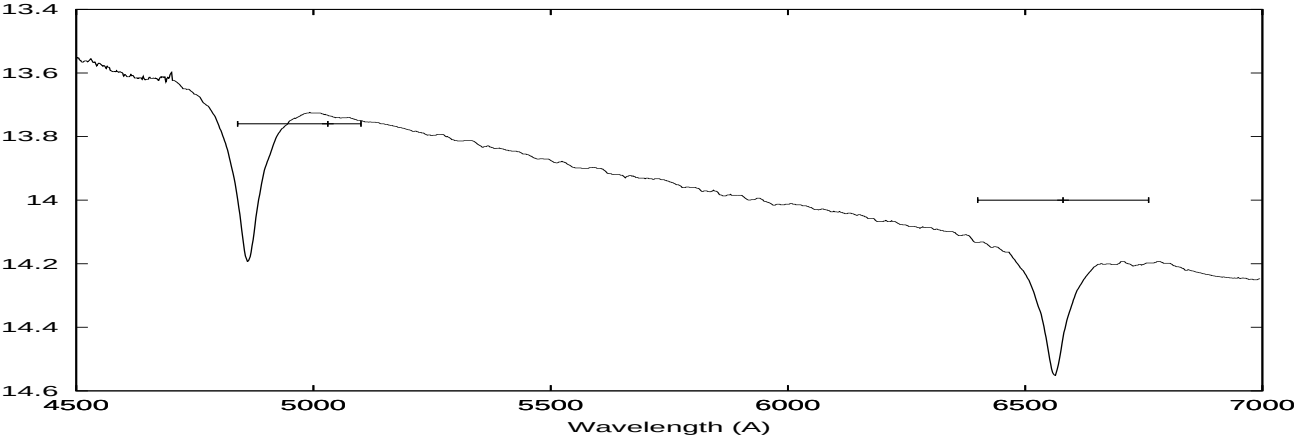
name	value
RA (2000)	04 12 43.55
Dec (2000)	+11 51 49.0
Vmag / Bmag	13.86 / 13.81
B-V mag	-0.04
type (sp/obj)	DA3 / wd
peculiarity	none
grism	
ctiocal/hz2	
hststan/hz2	
iidscal/hz2	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



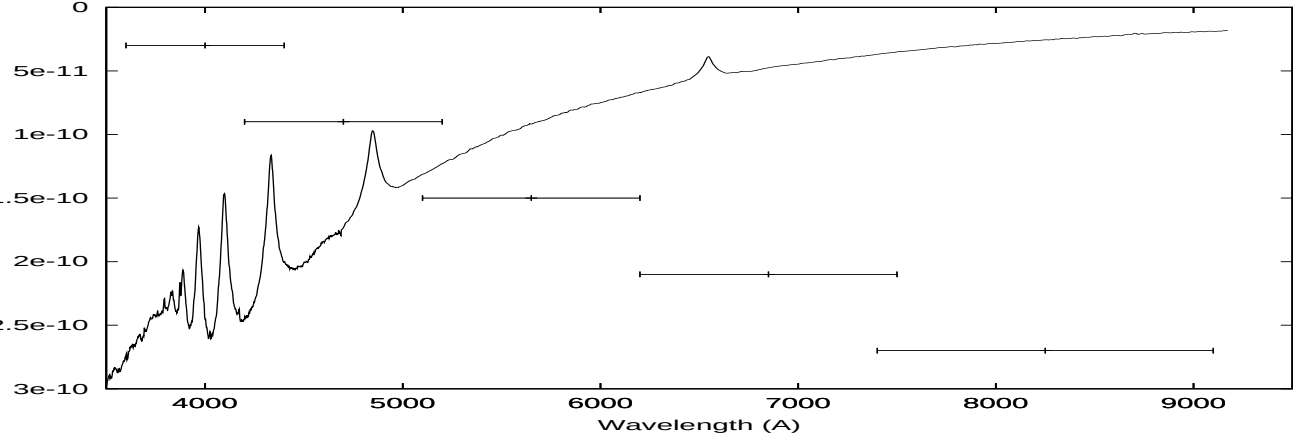
all data graph in flux (mag)



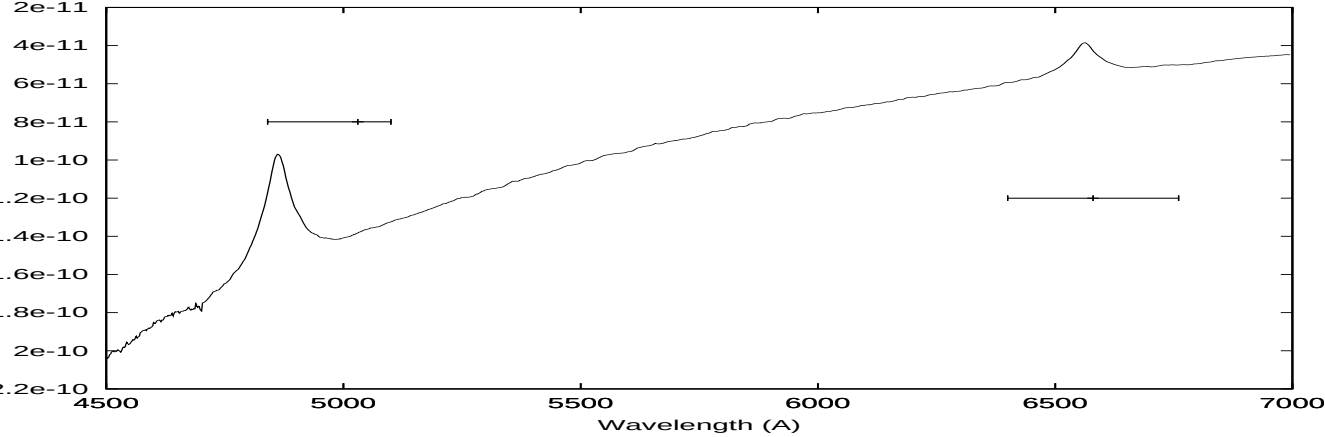
EGGR31

name	value
RA (2000)	04 12 43.55
Dec (2000)	+11 51 49.0
Vmag / Bmag	13.86 / 13.81
B-V mag	-0.04
type (sp/obj)	DA3 / wd
peculiarity	none
grism	
ctiocal/hz2	
hststan/hz2	
iidscal/hz2	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

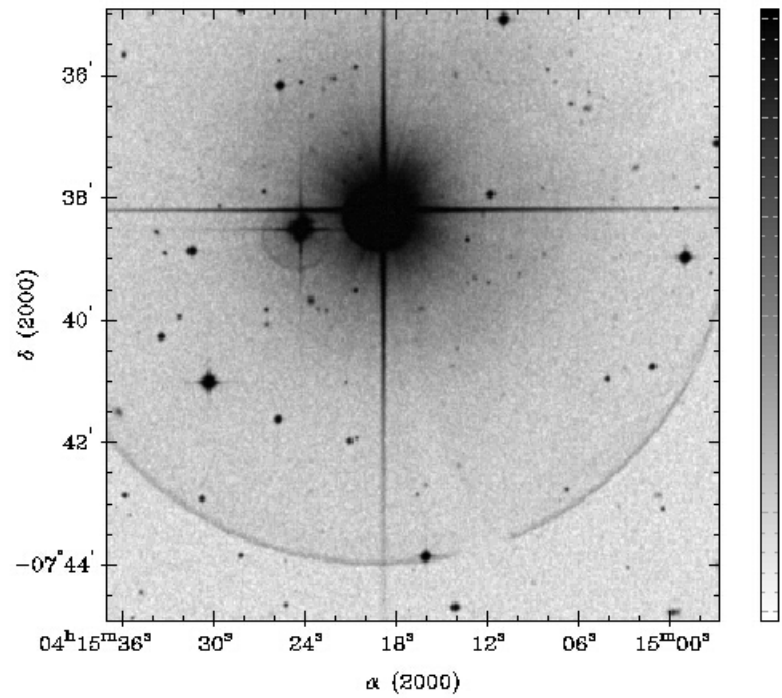


all data graph in flux (mag)

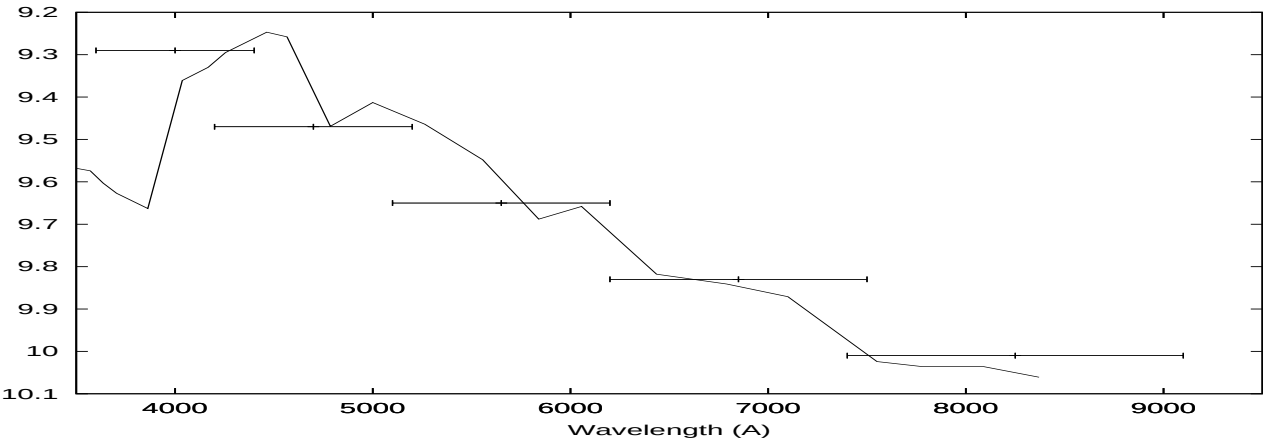


EGGR33

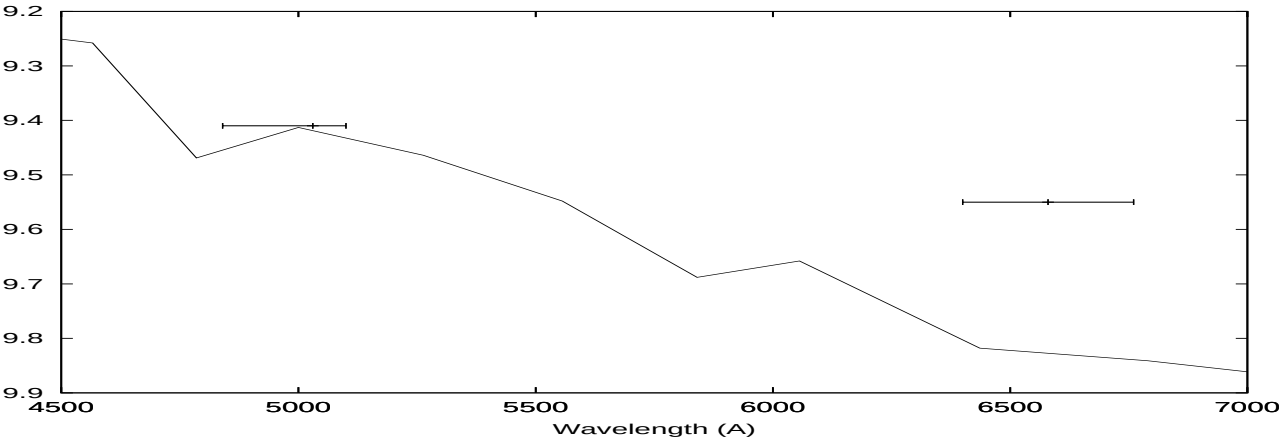
name	value
RA (2000)	04 15 16.92
Dec (2000)	-07 39 54.7
Vmag / Bmag	9.5 / 9.61
B-V mag	0.1
type (sp/obj)	DA / wd
peculiarity	none
grism	
iidscal/40erib	
redcal/40erib	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



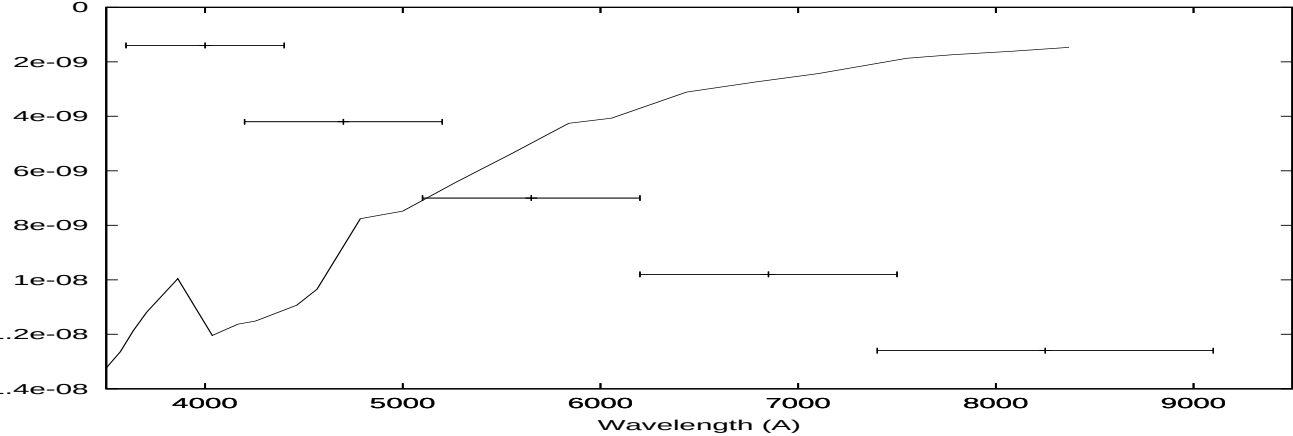
all data graph in flux (mag)



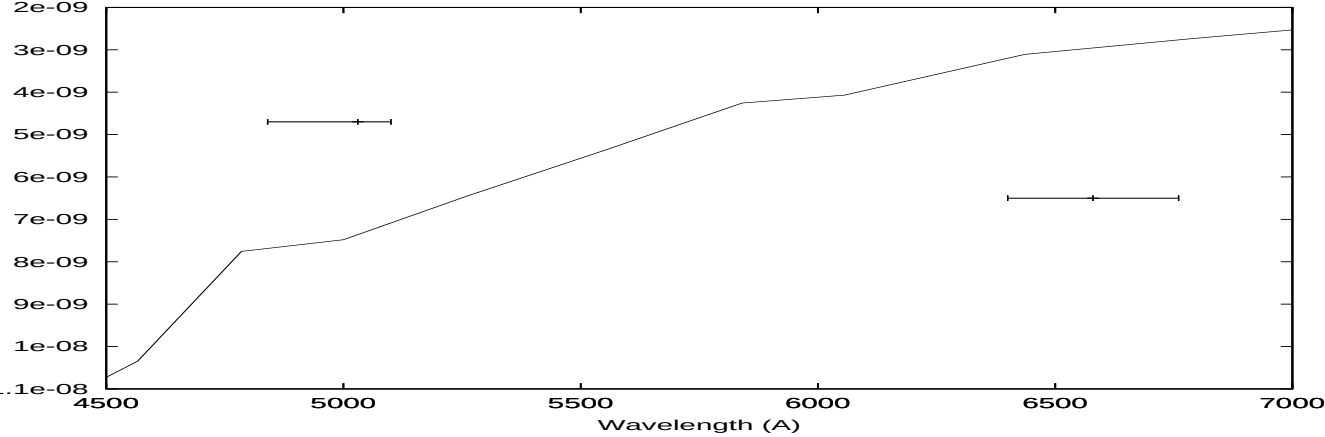
EGGR33

name	value
RA (2000)	04 15 16.92
Dec (2000)	-07 39 54.7
Vmag / Bmag	9.5 / 9.61
B-V mag	0.1
type (sp/obj)	DA / wd
peculiarity	none
grism	
iidscal/40erib	
redcal/40erib	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

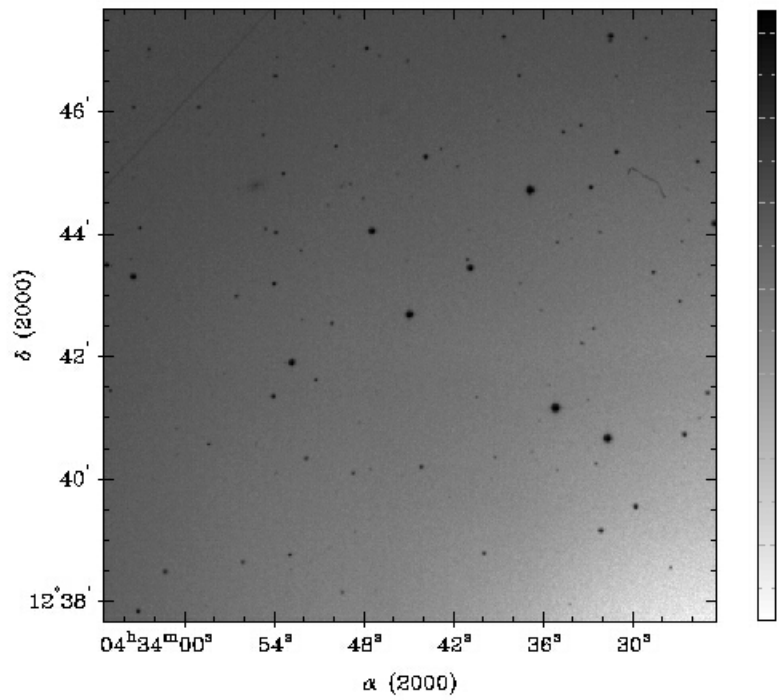


all data graph in flux (mag)

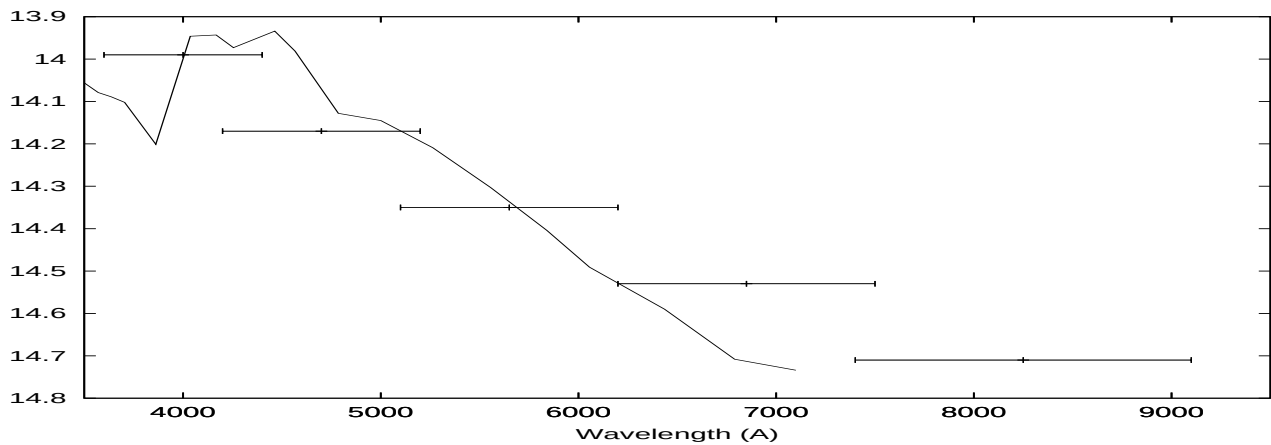


EGGR39

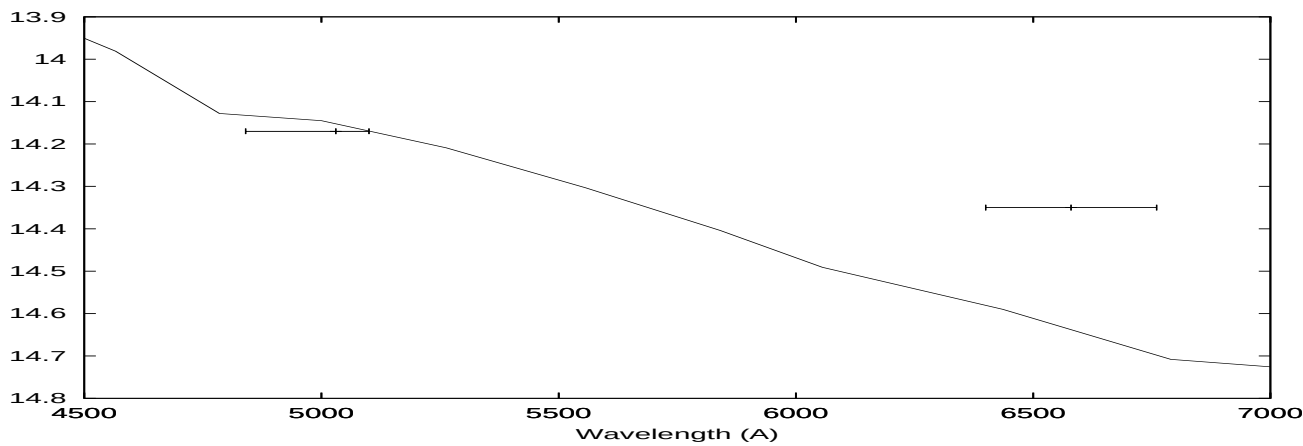
name	value
RA (2000)	04 33 44.96
Dec (2000)	+12 42 40.3
Vmag / Bmag	14.18 / 14.15
B-V mag	-0.02
type (sp/obj)	DA / wd
peculiarity	none
grism	
iidscal/hz7	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



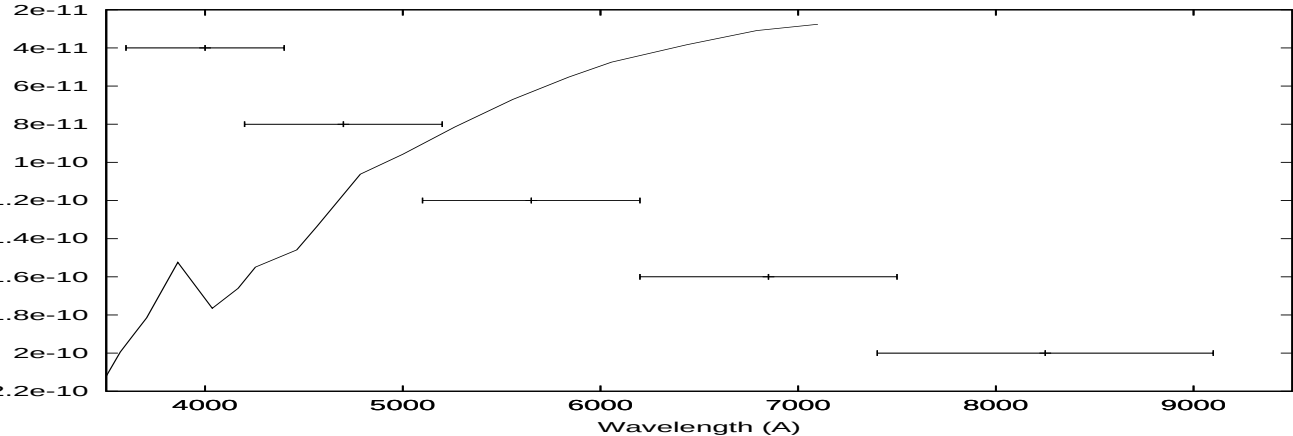
all data graph in flux (mag)



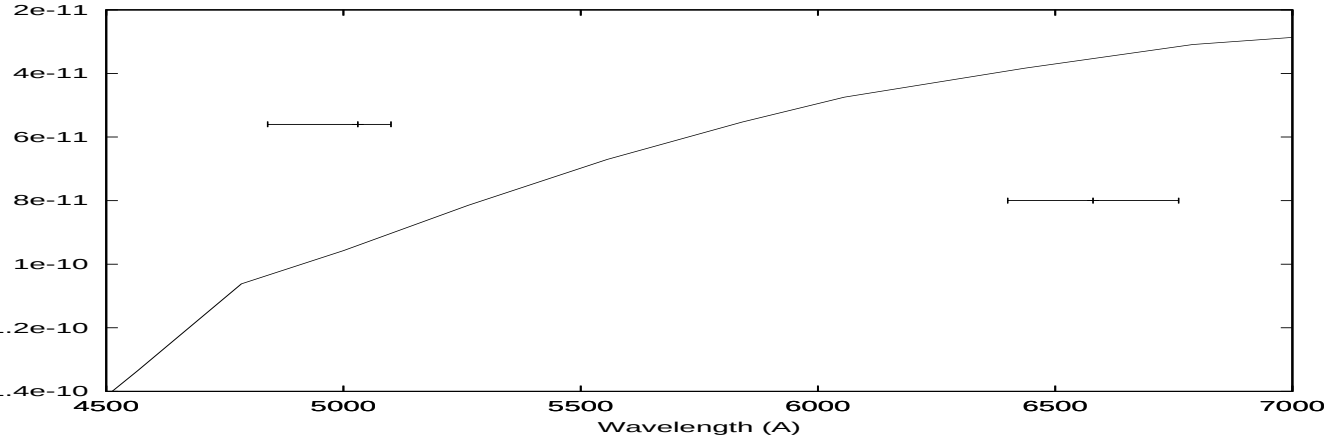
EGGR39

name	value
RA (2000)	04 33 44.96
Dec (2000)	+12 42 40.3
Vmag / Bmag	14.18 / 14.15
B-V mag	-0.02
type (sp/obj)	DA / wd
peculiarity	none
grism	
iidscal/hz7	
/	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

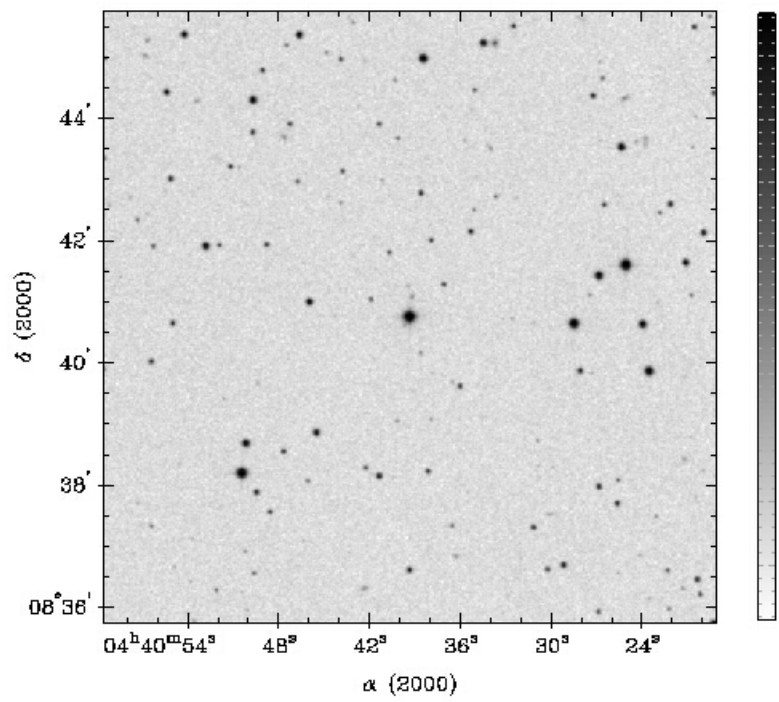


all data graph in flux (mag)

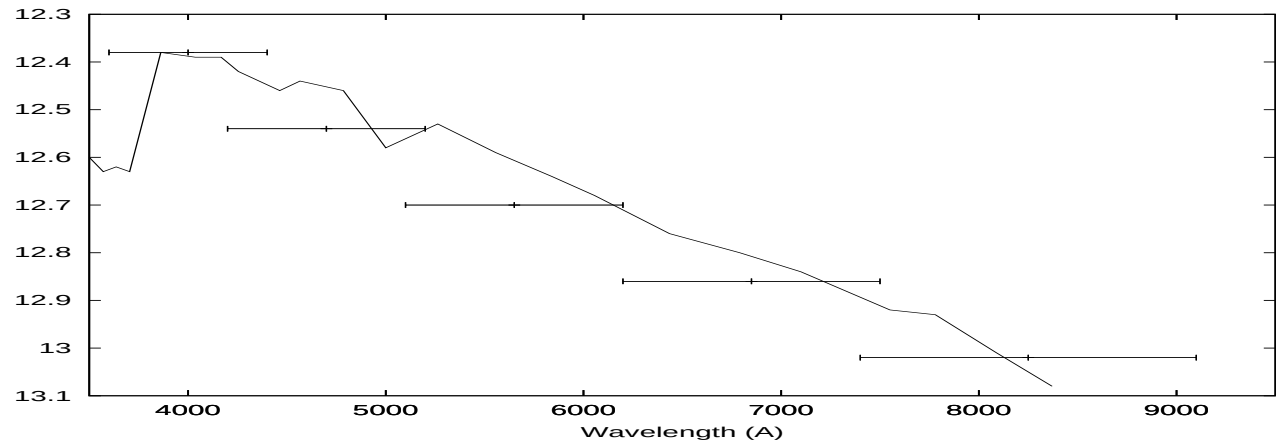


HZ15

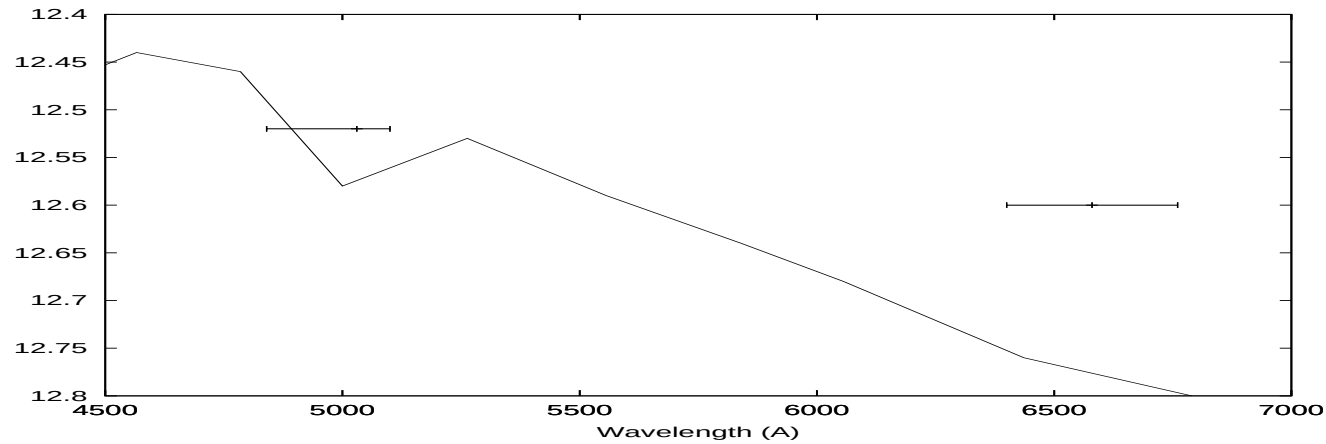
name	value
RA (2000)	04 40 39.33
Dec (2000)	+08 40 45.4
Vmag / Bmag	12.6 / 12.58
B-V mag	-0.01
type (sp/obj)	B5 / star
peculiarity	none
grism	
ctiocal/hz15	
iidscal/hz15	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



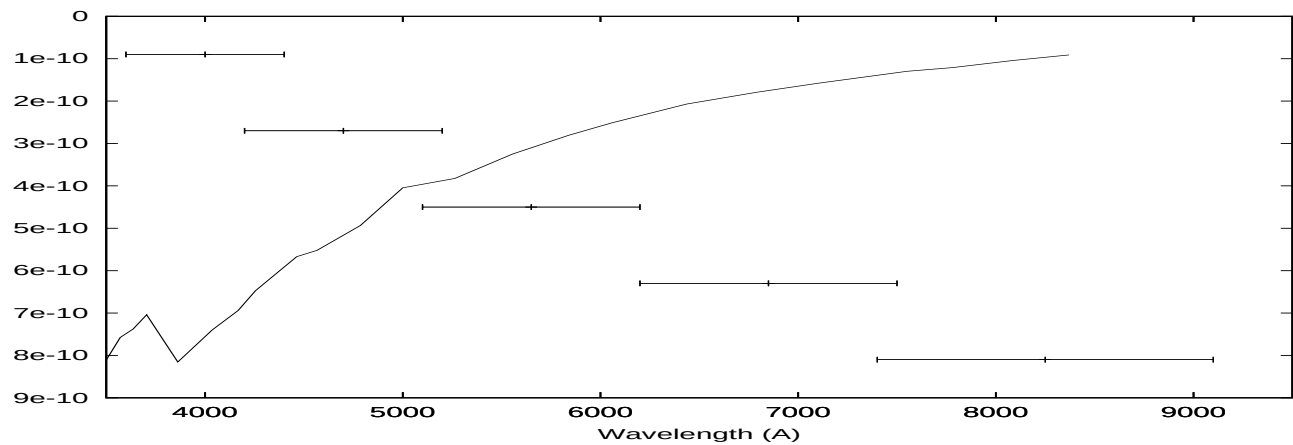
all data graph in flux (mag)



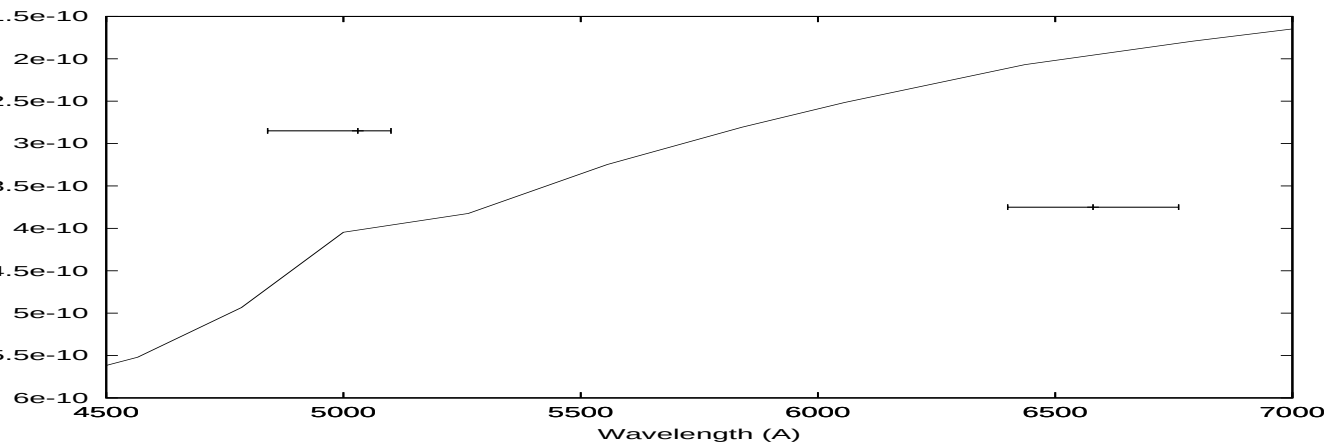
HZ15

name	value
RA (2000)	04 40 39.33
Dec (2000)	+08 40 45.4
Vmag / Bmag	12.6 / 12.58
B-V mag	-0.01
type (sp/obj)	B5 / star
peculiarity	none
grism	
ctiocal/hz15	
iidscale/hz15	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

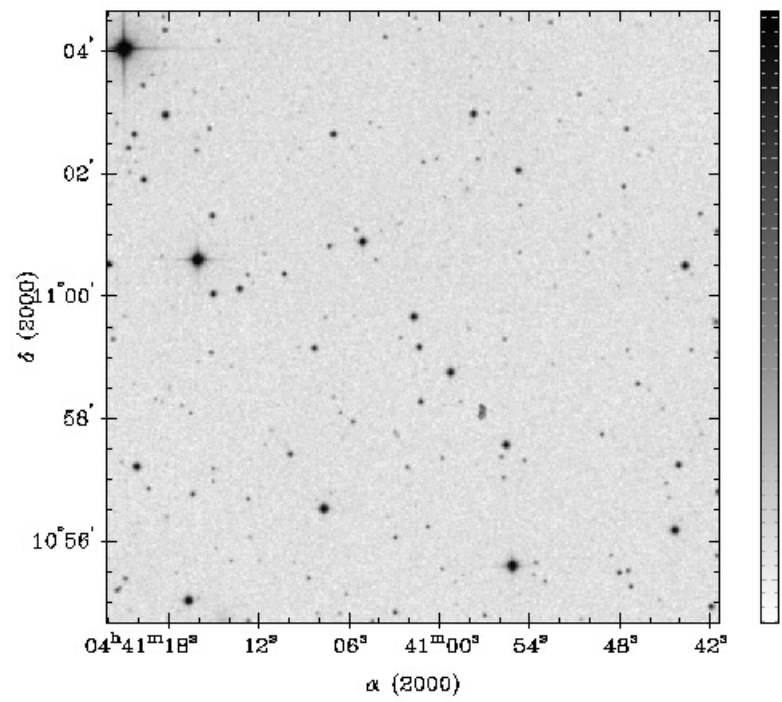


all data graph in flux (mag)

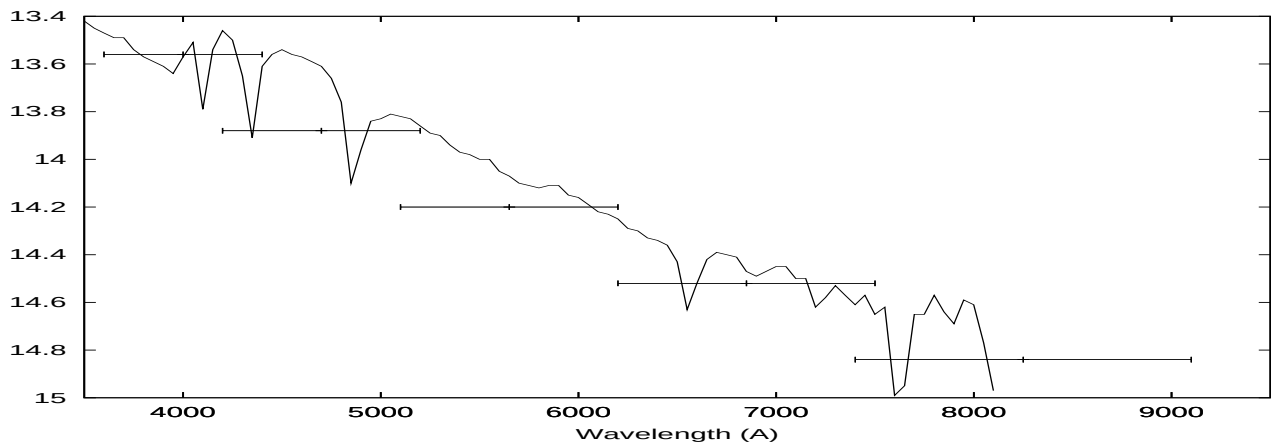


EGGR42

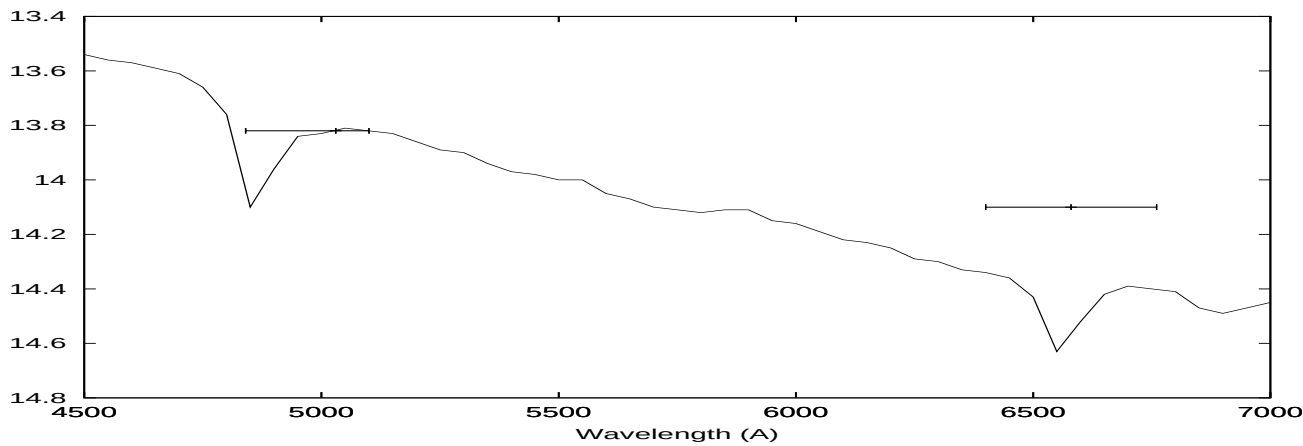
name	value
RA (2000)	04 41 01.73
Dec (2000)	+10 59 39.9
Vmag / Bmag	13.83 / 13.68
B-V mag	-0.15
type (sp/obj)	DAn / wd
peculiarity	none
grism	
iidscal/hz14	
spec50cal/hz14	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



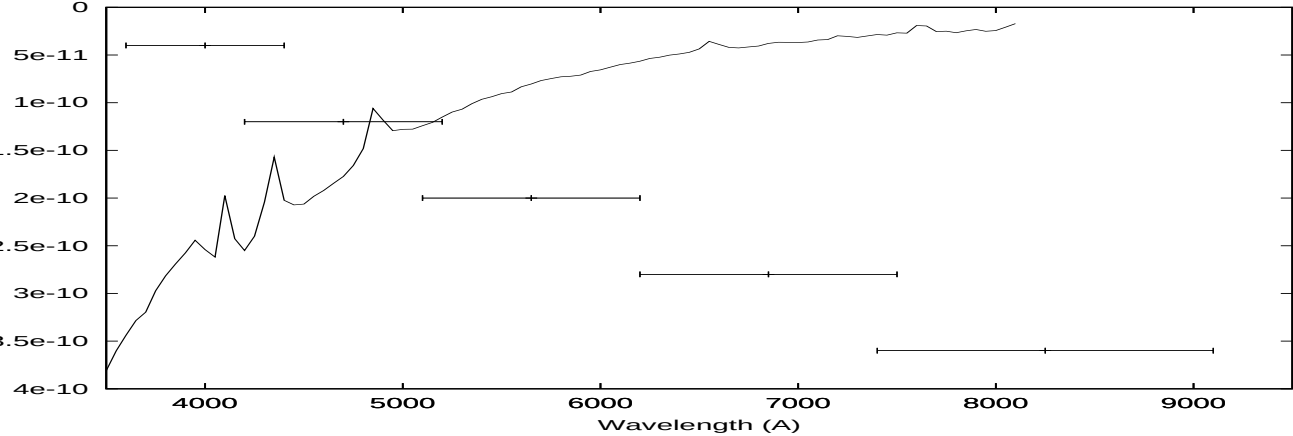
all data graph in flux (mag)



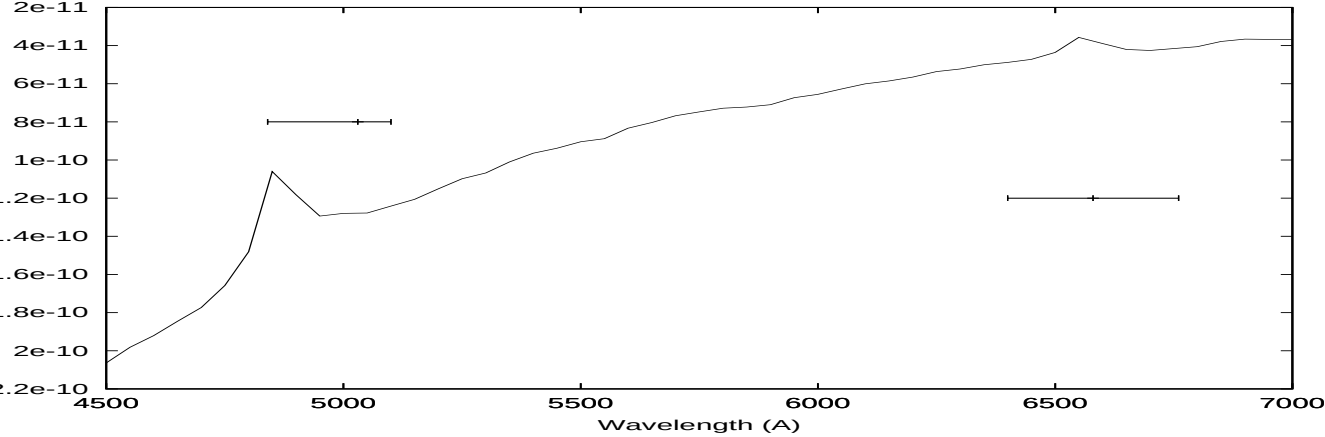
EGGR42

name	value
RA (2000)	04 41 01.73
Dec (2000)	+10 59 39.9
Vmag / Bmag	13.83 / 13.68
B-V mag	-0.15
type (sp/obj)	DAn / wd
peculiarity	none
grism	
iidscal/hz14	
spec50cal/hz14	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

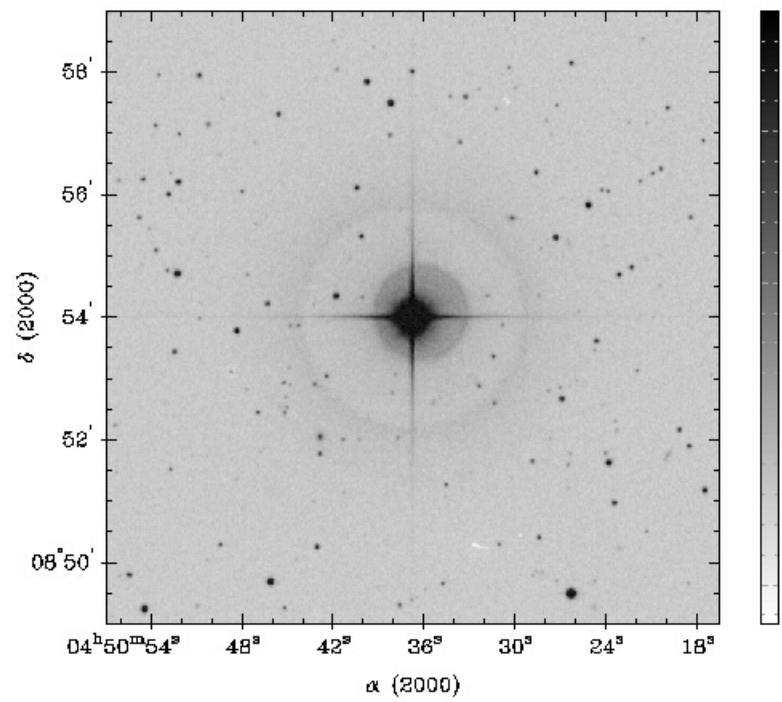


all data graph in flux (mag)

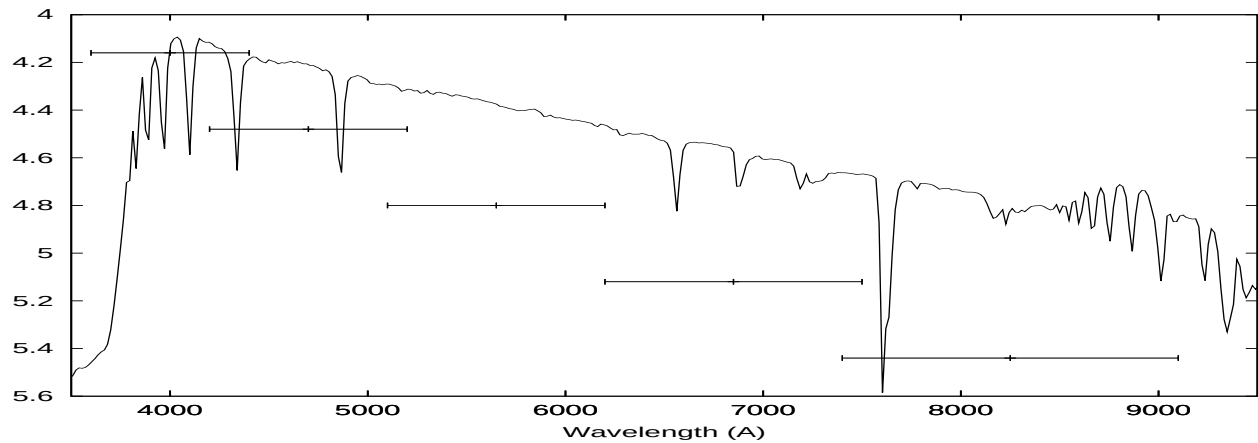


HD30739

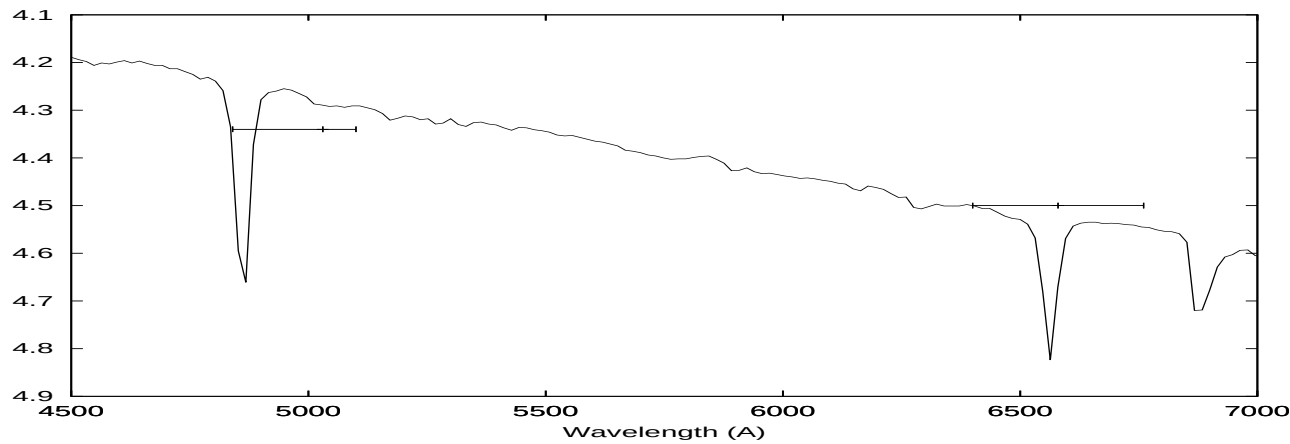
name	value
RA (2000)	04 50 36.72
Dec (2000)	+08 54 00.6
Vmag / Bmag	4.35 / 4.37
B-V mag	0.02
type (sp/obj)	A1Vn / star
peculiarity	none
grism	
ctiostan/hr1544	
spec16cal/hr1544	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



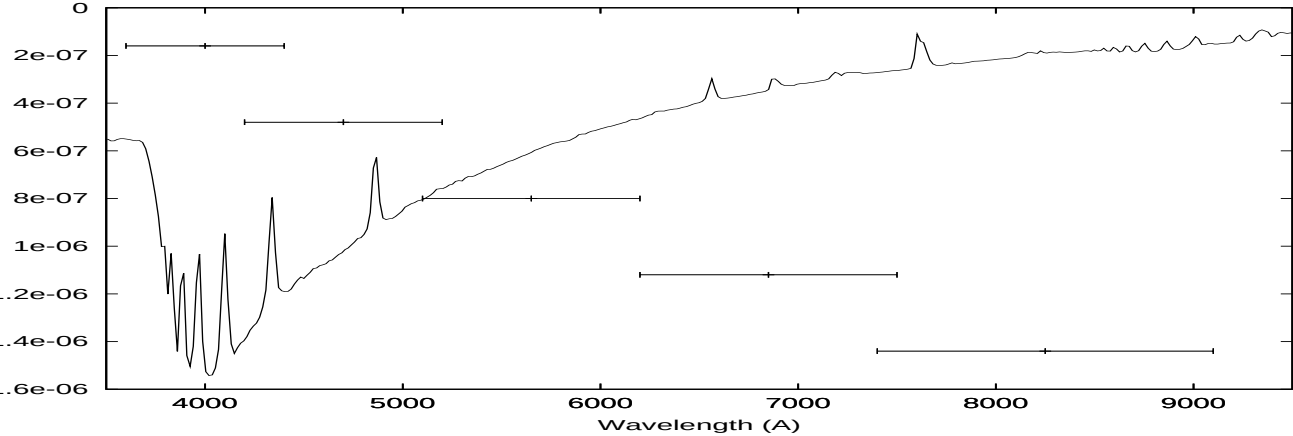
all data graph in flux (mag)



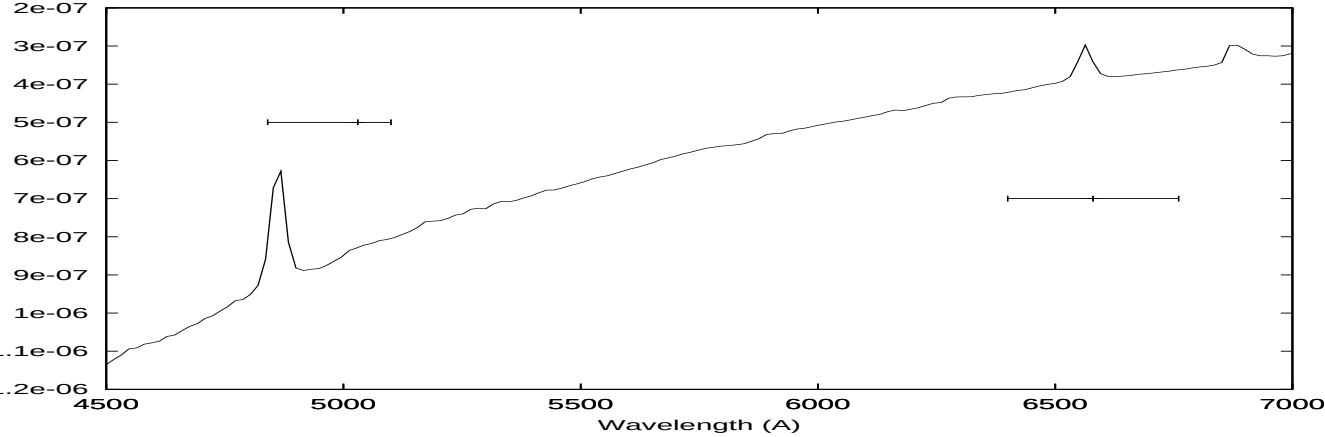
HD30739

name	value
RA (2000)	04 50 36.72
Dec (2000)	+08 54 00.6
Vmag / Bmag	4.35 / 4.37
B-V mag	0.02
type (sp/obj)	A1Vn / star
peculiarity	none
grism	
ctiostan/hr1544	
spec16cal/hr1544	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

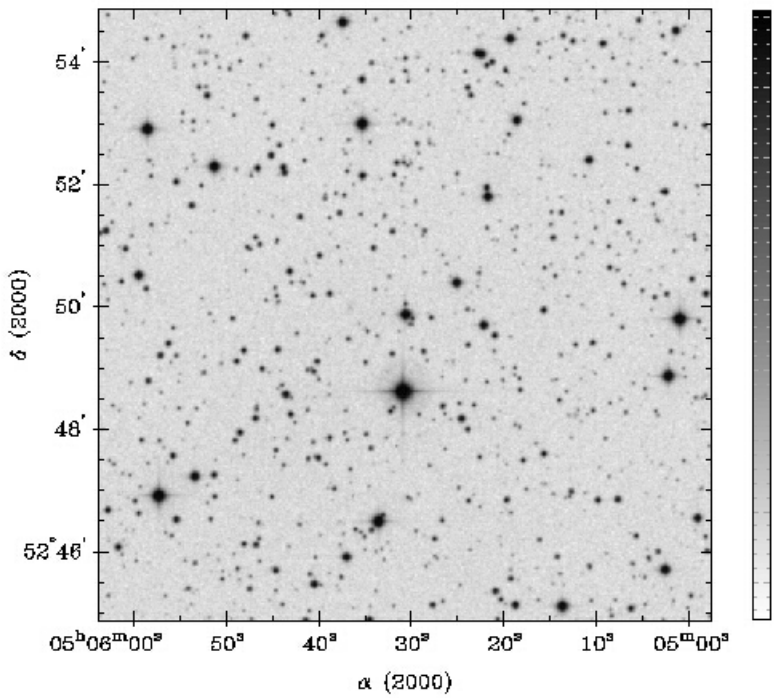


all data graph in flux (mag)

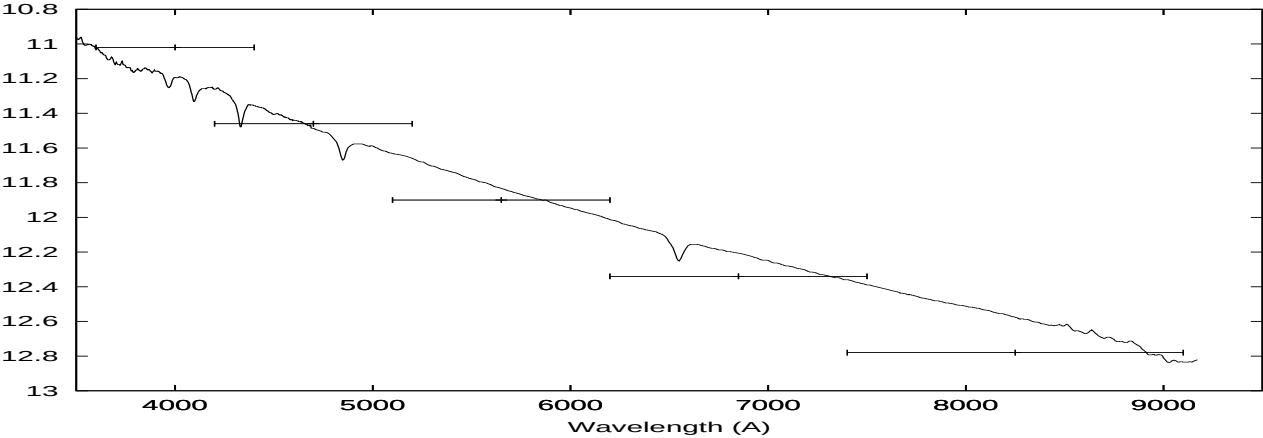


EGGR247

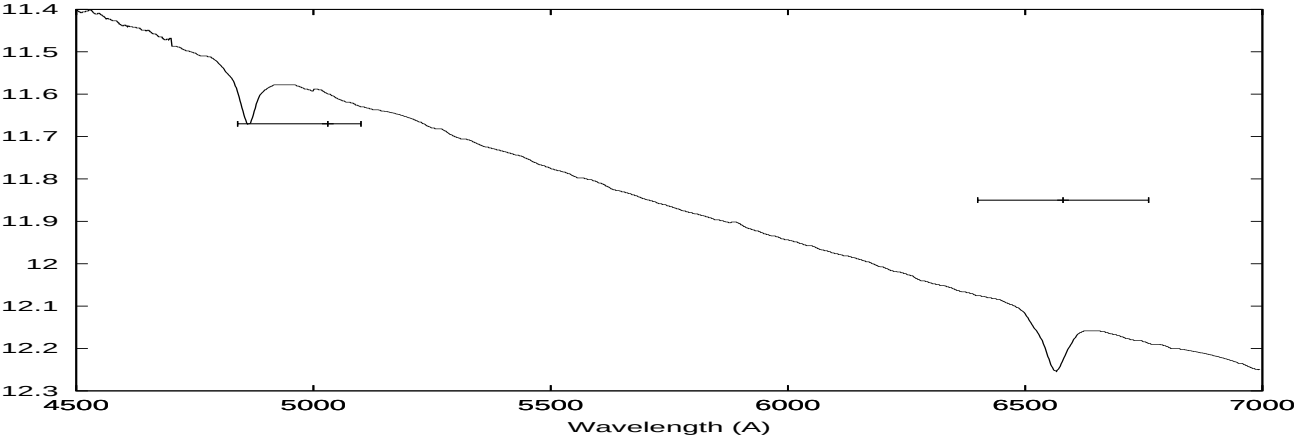
name	value
RA (2000)	05 05 30.62
Dec (2000)	+52 49 51.9
Vmag / Bmag	11.79 / 11.4
B-V mag	-0.38
type (sp/obj)	DAw... / wd
peculiarity	none
grism	
iidscal/g191b2b	
irscal/g191b2b	
oke1990/g191b2b	
redcal/g191b2b	
spec50cal/g191b2b	
wdstan/g191b2b	
redcal/g191b2b	
okestan/g191b2b	
/	



all data graph in flux (mag)



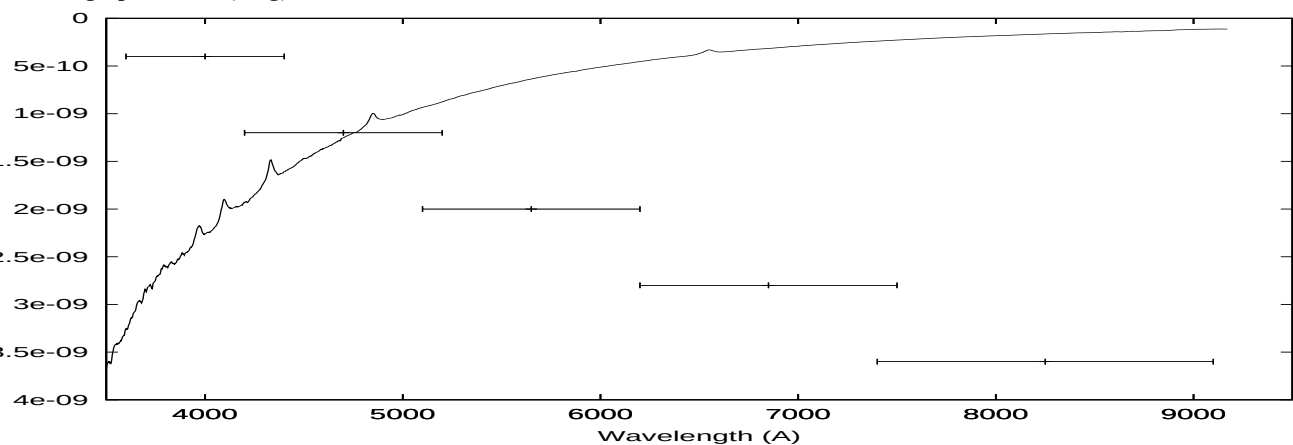
all data graph in flux (mag)



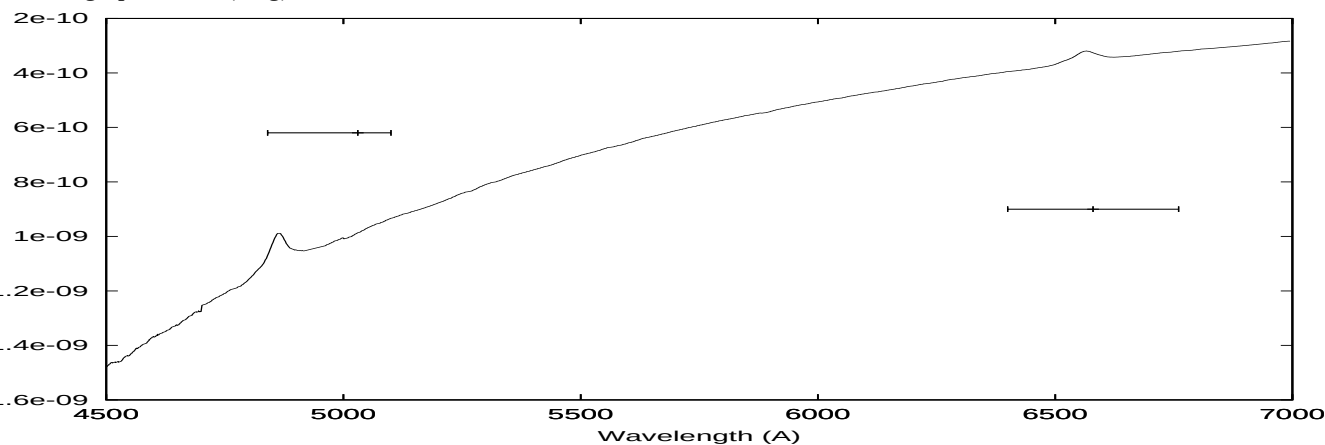
EGGR247

name	value
RA (2000)	05 05 30.62
Dec (2000)	+52 49 51.9
Vmag / Bmag	11.79 / 11.4
B-V mag	-0.38
type (sp/obj)	DAw... / wd
peculiarity	none
grism	
iidscal/g191b2b	
irscal/g191b2b	
oke1990/g191b2b	
redcal/g191b2b	
spec50cal/g191b2b	
wdstan/g191b2b	
redcal/g191b2b	
okestan/g191b2b	
/	

all data graph in flux (mag)

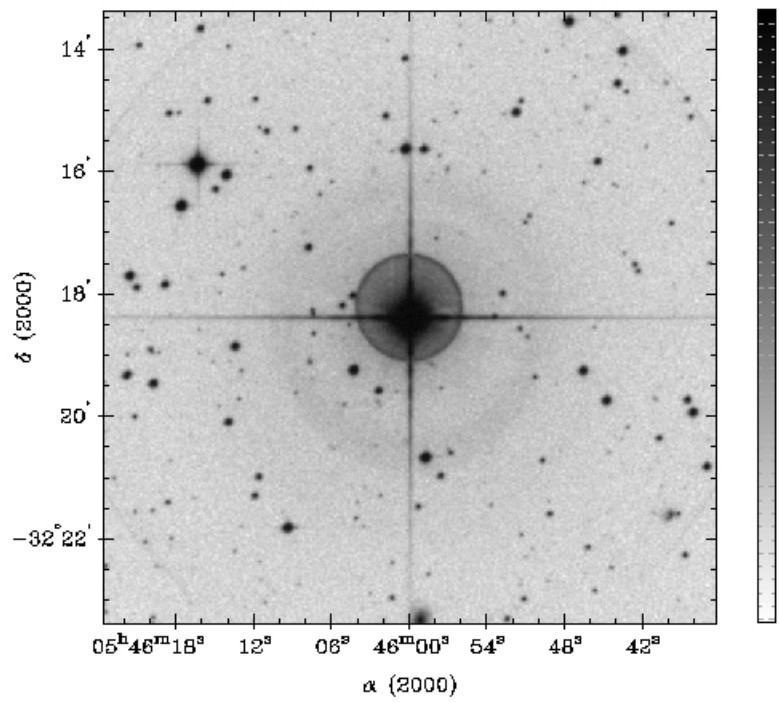


all data graph in flux (mag)

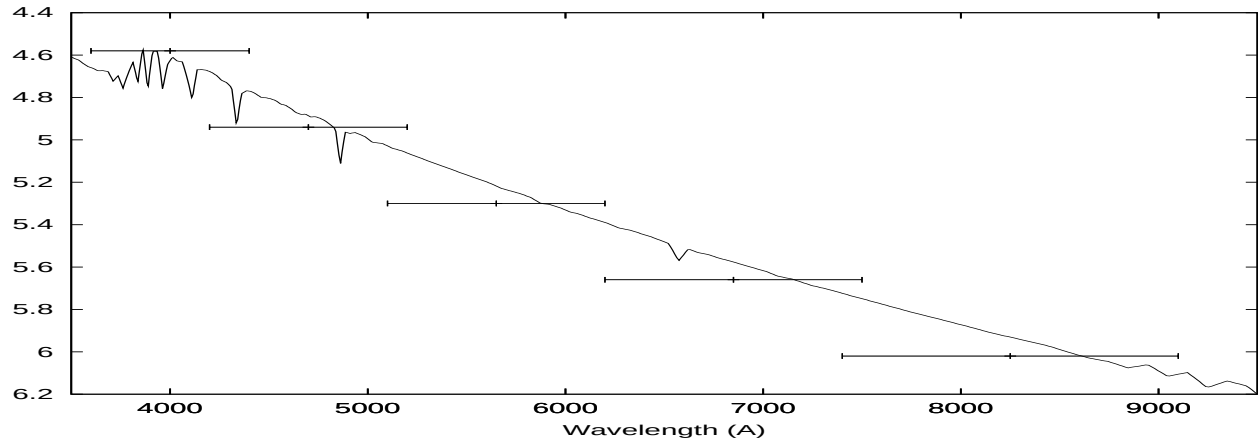


HR1996

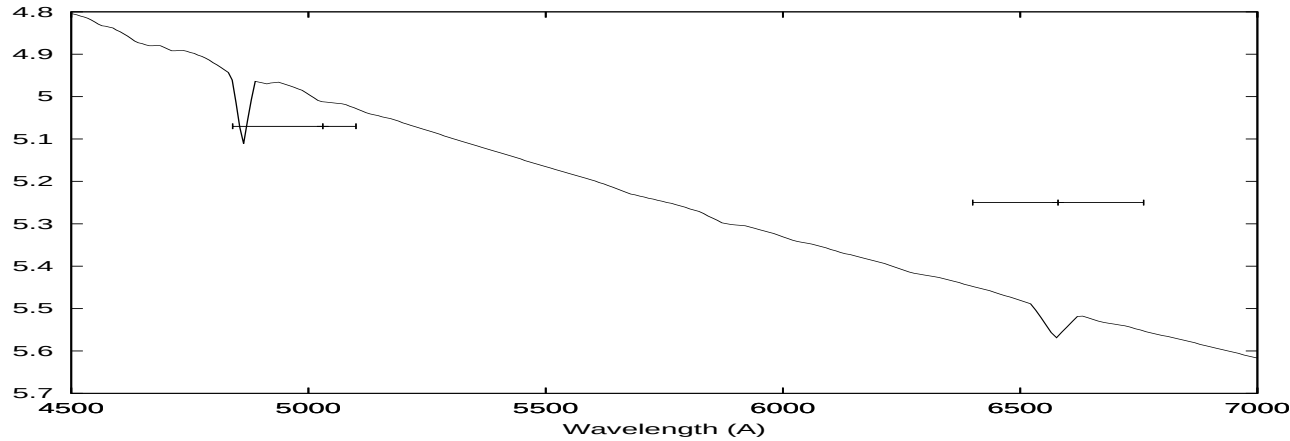
name	value
RA (2000)	05 45 59.90
Dec (2000)	-32 18 23.2
Vmag / Bmag	5.15 / 4.89
B-V mag	-0.26
type (sp/obj)	O9.5V / star
peculiarity	var
grism	
hststan/hr1996	
/	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



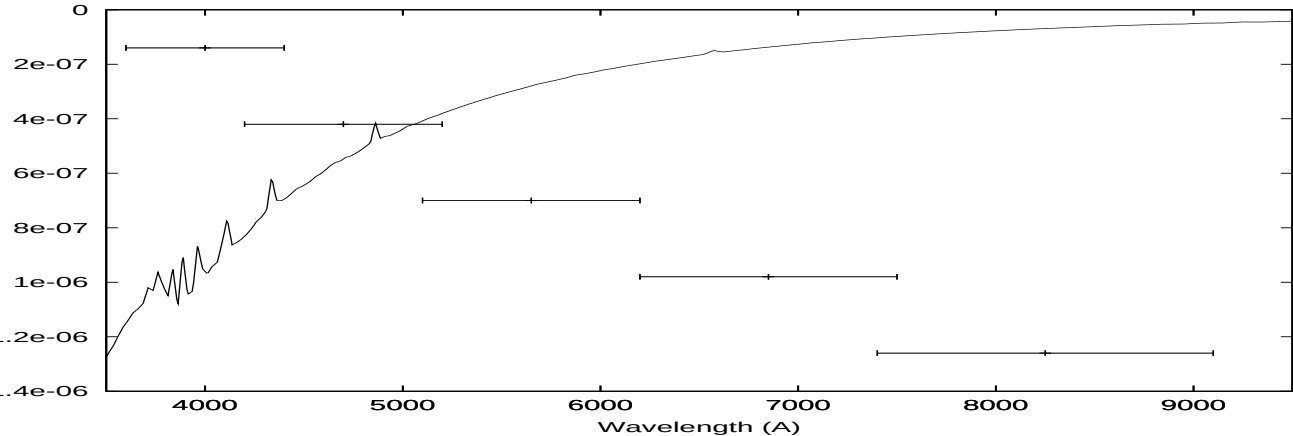
all data graph in flux (mag)



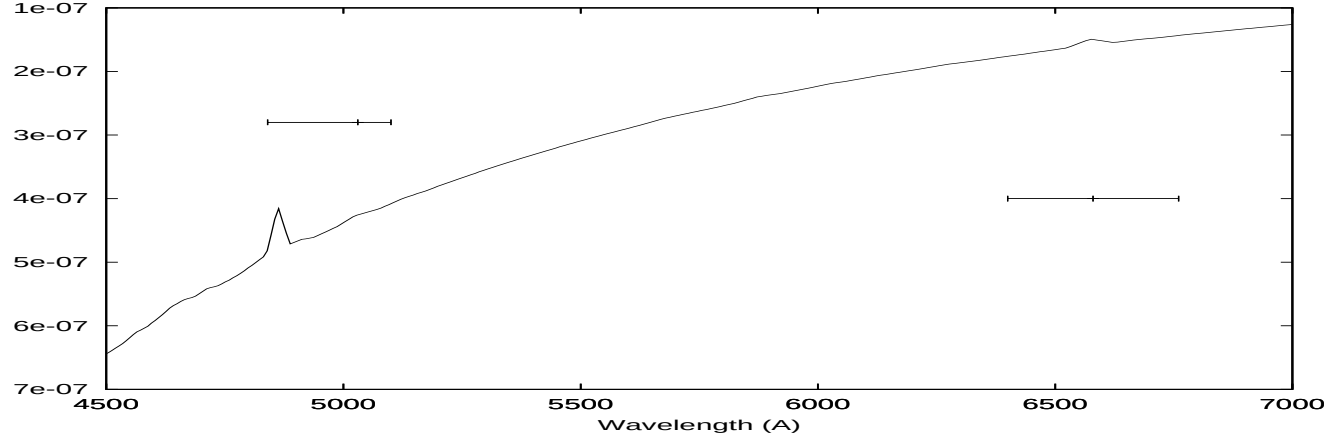
HR1996

name	value
RA (2000)	05 45 59.90
Dec (2000)	-32 18 23.2
Vmag / Bmag	5.15 / 4.89
B-V mag	-0.26
type (sp/obj)	O9.5V / star
peculiarity	var
grism	
hststan/hr1996	
/	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

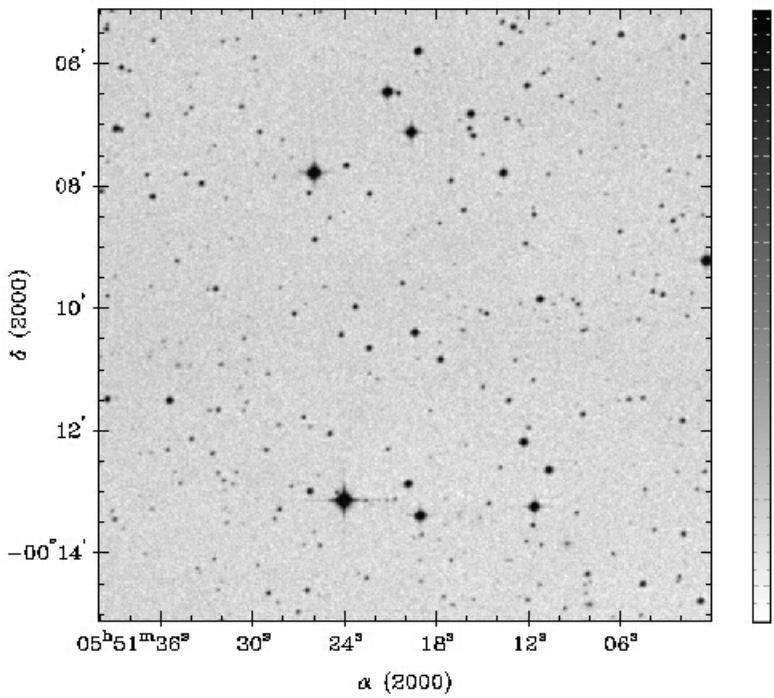


all data graph in flux (mag)

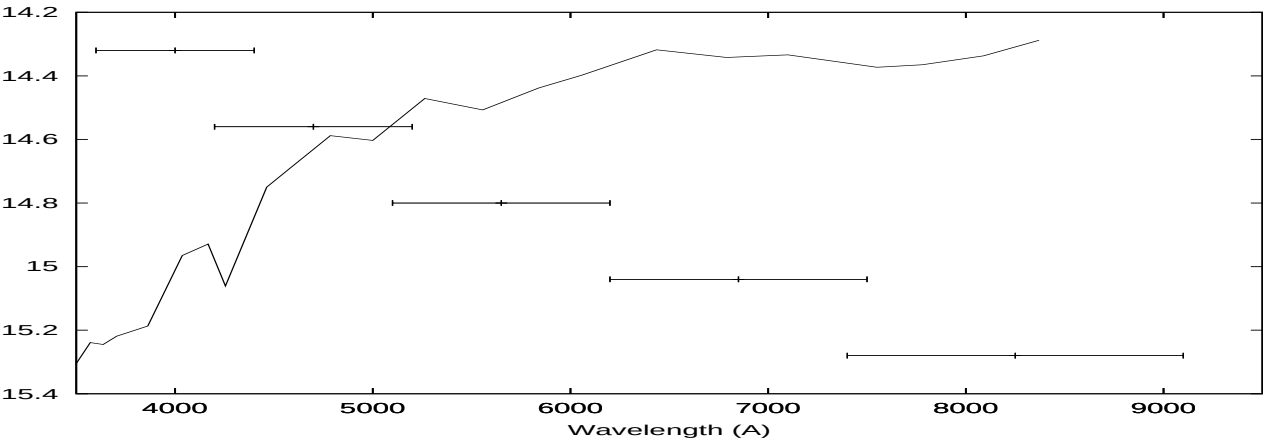


EGGR248

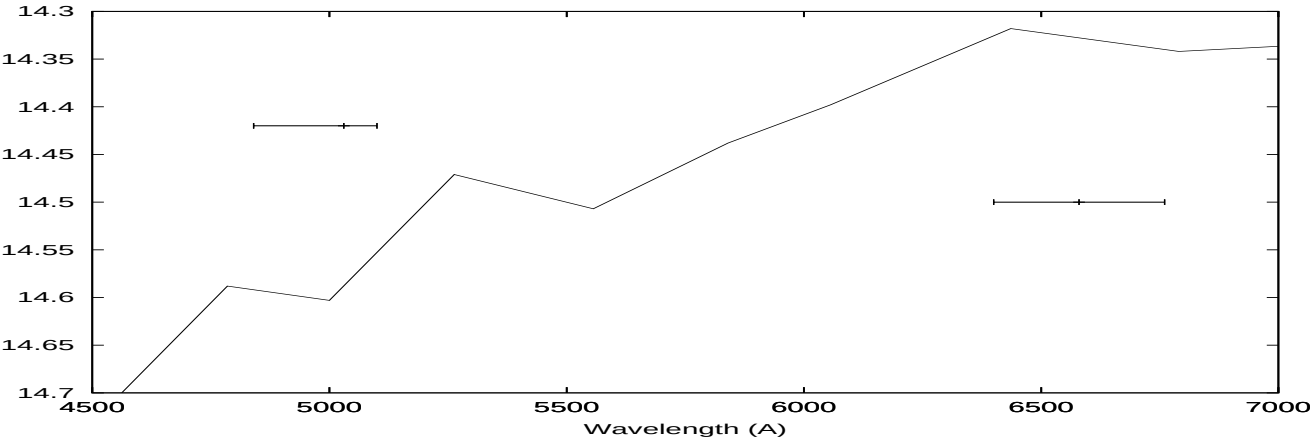
name	value
RA (2000)	05 51 20
Dec (2000)	-00 10 06
Vmag / Bmag	14.6 / 15.06
B-V mag	0.46
type (sp/obj)	DCp... / wd
peculiarity	none
grism	
ctiocal/g9937	
iidscal/g9937	
redcal/g9937	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



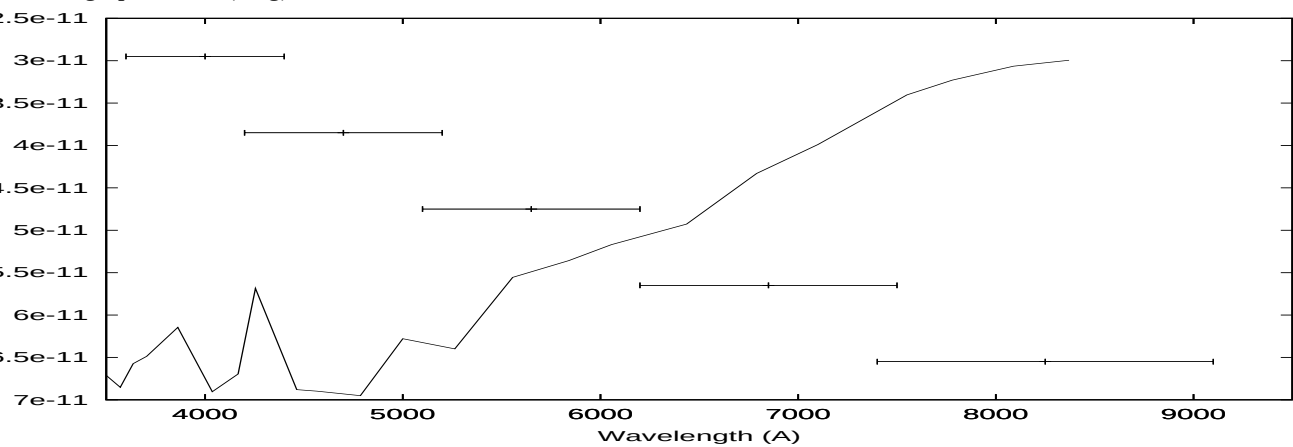
all data graph in flux (mag)



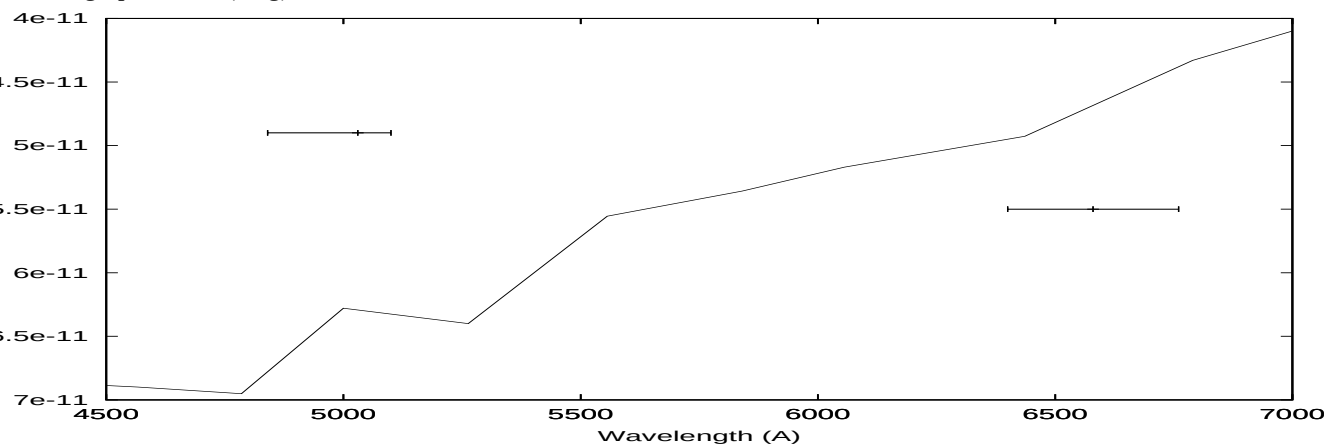
EGGR248

name	value
RA (2000)	05 51 20
Dec (2000)	-00 10 06
Vmag / Bmag	14.6 / 15.06
B-V mag	0.46
type (sp/obj)	DCp... / wd
peculiarity	none
grism	
ctiocal/g9937	
iidscal/g9937	
redcal/g9937	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

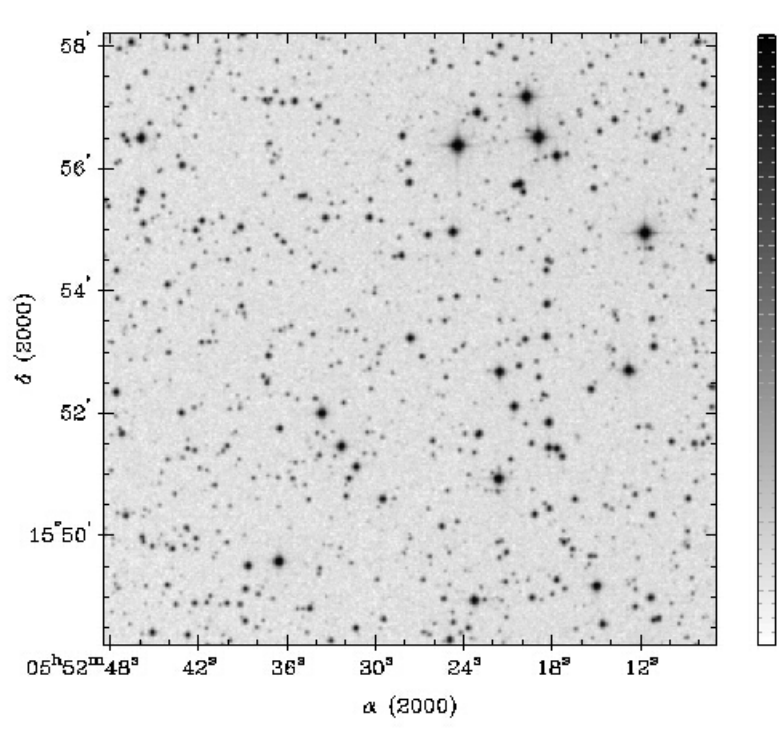


all data graph in flux (mag)

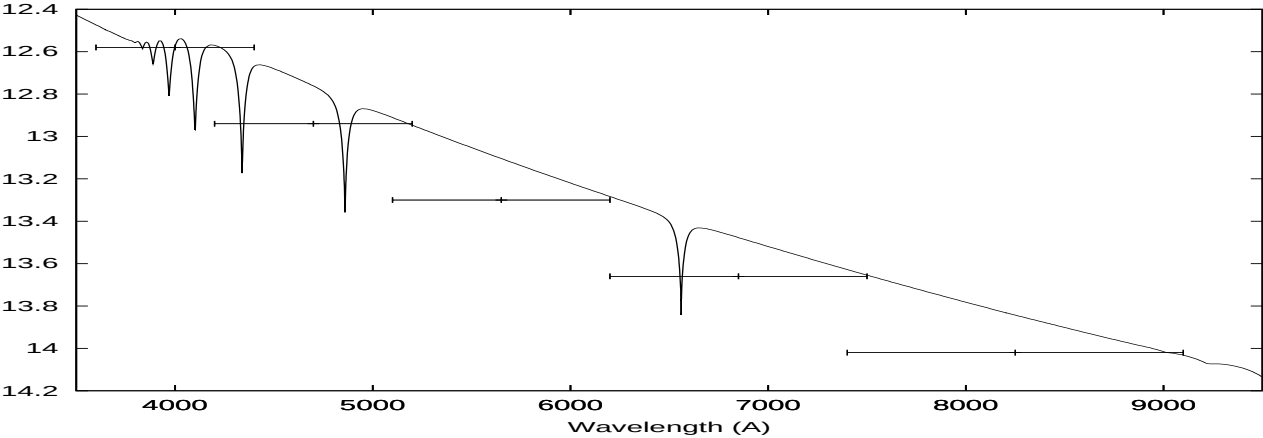


GD71

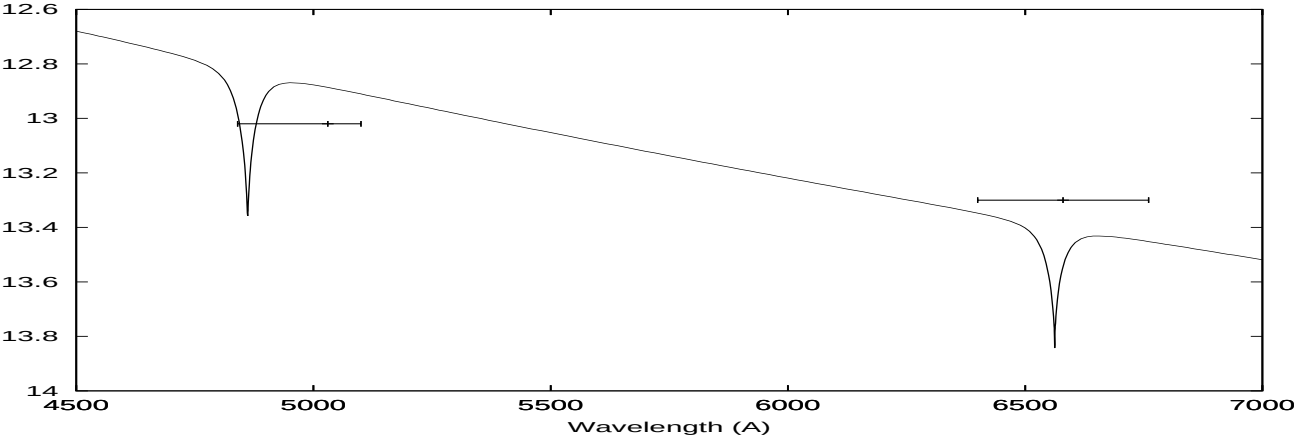
name	value
RA (2000)	05 52 27.62
Dec (2000)	+15 53 13.3
Vmag / Bmag	13.06 / 12.81
B-V mag	-0.25
type (sp/obj)	DAw... / wd
peculiarity	none
grism	
wdstan/gd71	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



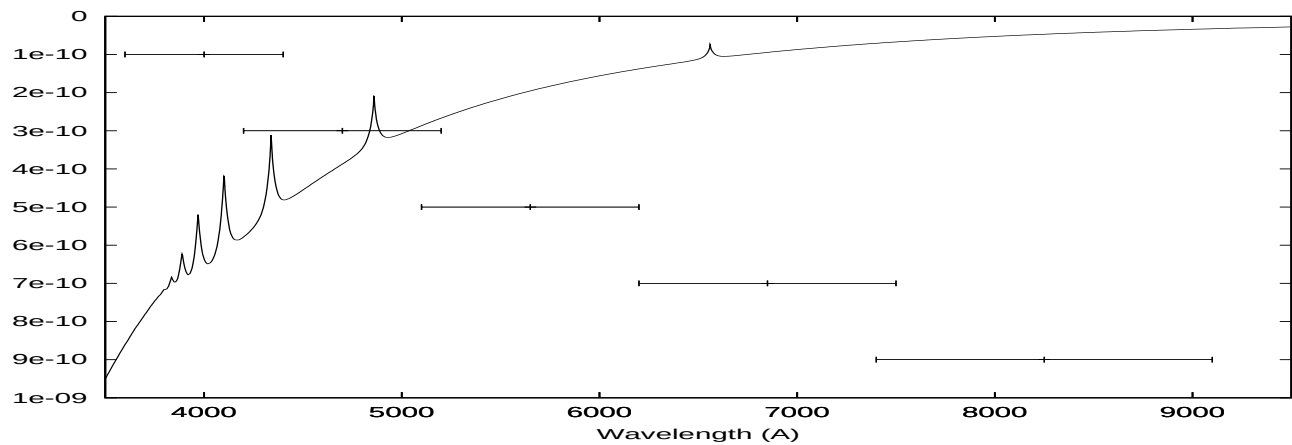
all data graph in flux (mag)



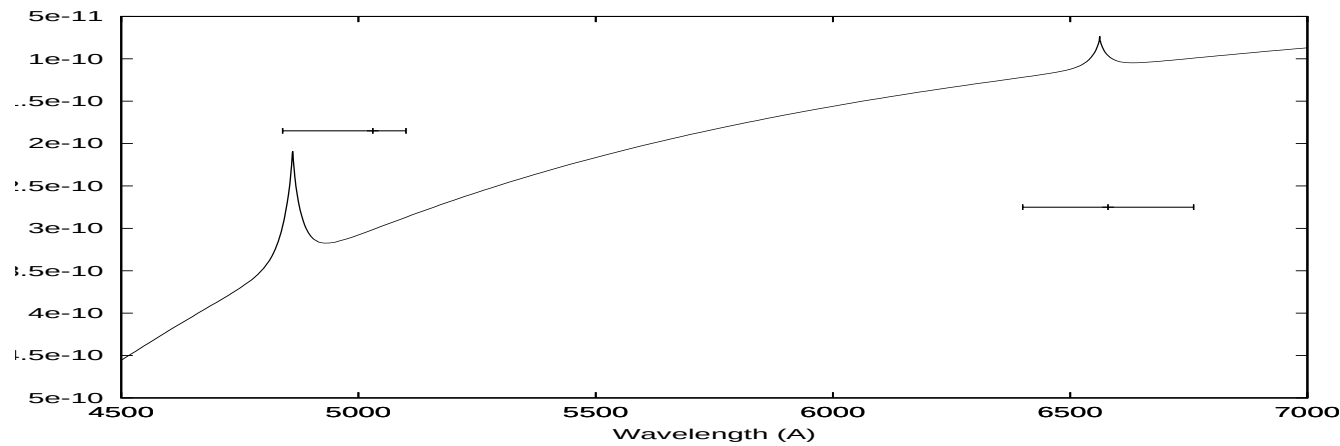
GD71

name	value
RA (2000)	05 52 27.62
Dec (2000)	+15 53 13.3
Vmag / Bmag	13.06 / 12.81
B-V mag	-0.25
type (sp/obj)	DAw... / wd
peculiarity	none
grism	
wdstan/gd71	
/	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

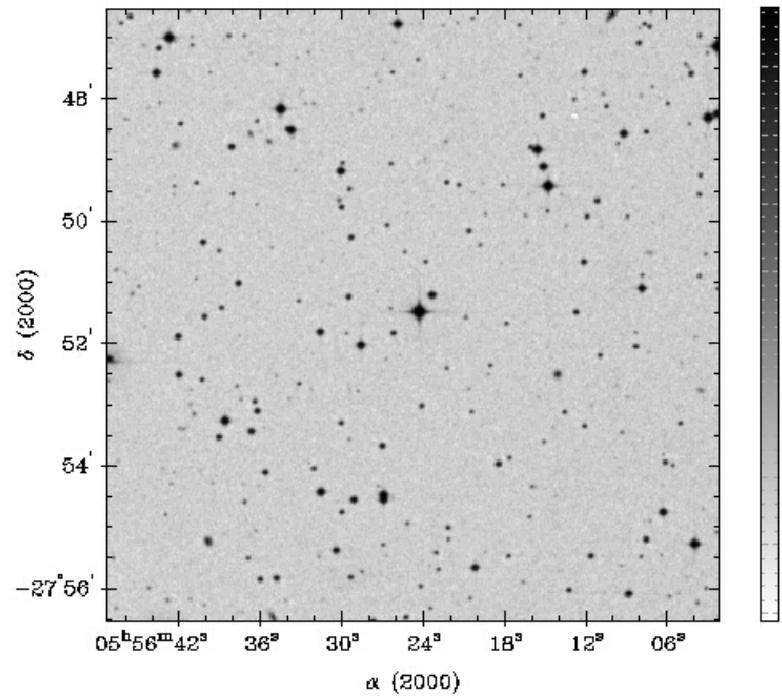


all data graph in flux (mag)

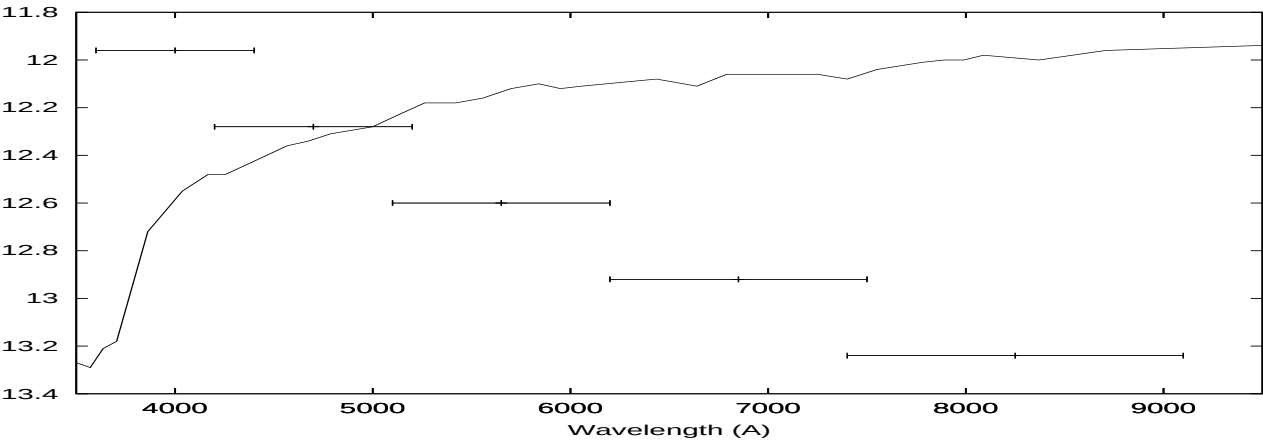


LTT2415

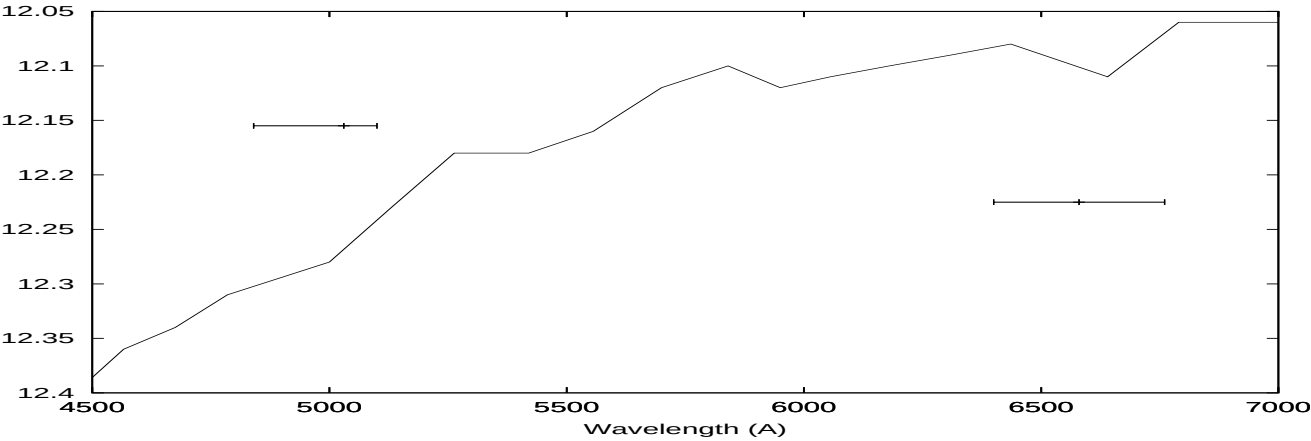
name	value
RA (2000)	05 56 24.74
Dec (2000)	-27 51 32.3
Vmag / Bmag	12.21 / 12.62
B-V mag	0.4
type (sp/obj)	sdG / star
peculiarity	hpm
grism	
ctiocal/l2415	
ctionewcal/l2415	
ctiostan/ltt2415	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



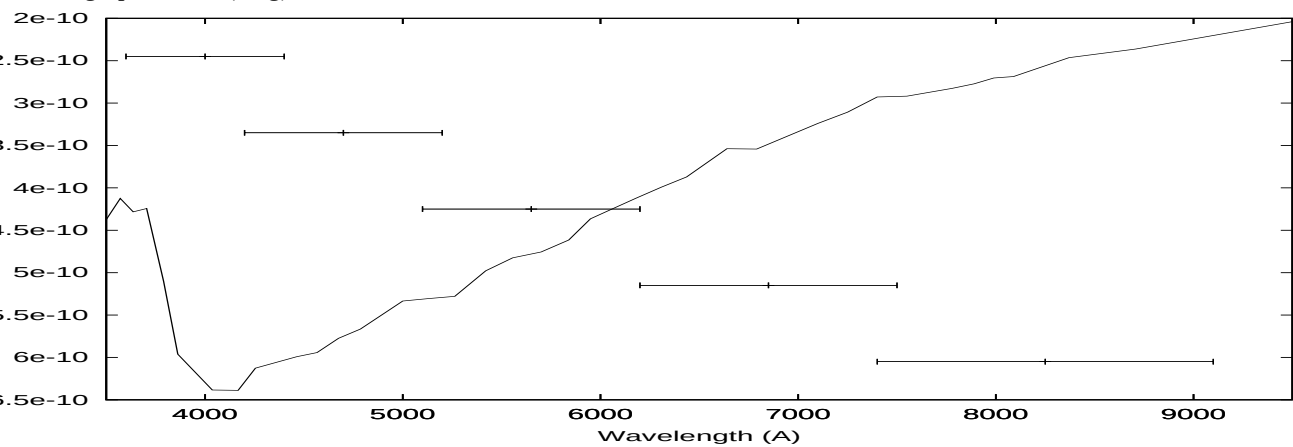
all data graph in flux (mag)



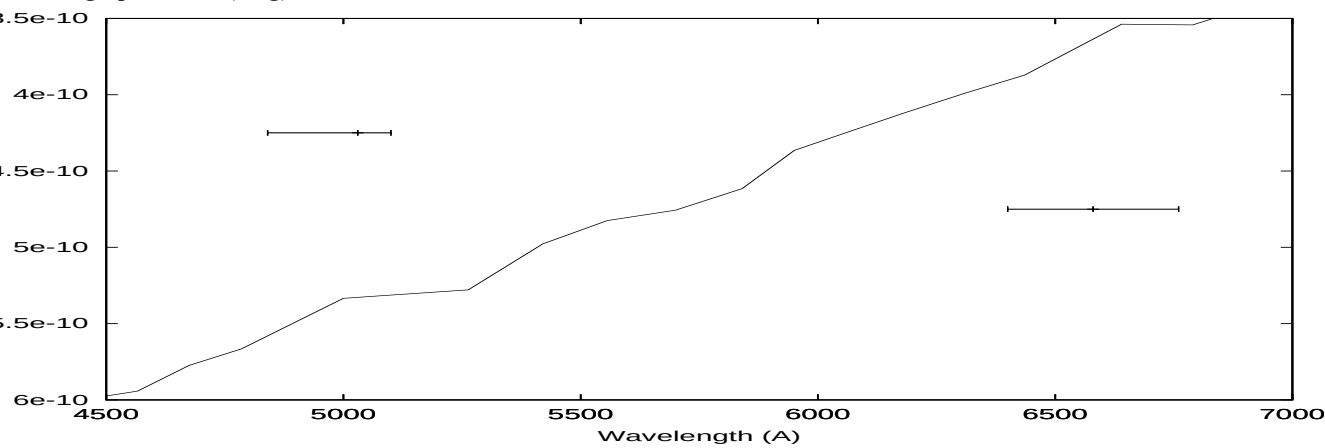
LTT2415

name	value
RA (2000)	05 56 24.74
Dec (2000)	-27 51 32.3
Vmag / Bmag	12.21 / 12.62
B-V mag	0.4
type (sp/obj)	sdG / star
peculiarity	hpm
grism	
ctiocal/l2415	
ctionewcal/l2415	
ctiostan/ltt2415	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

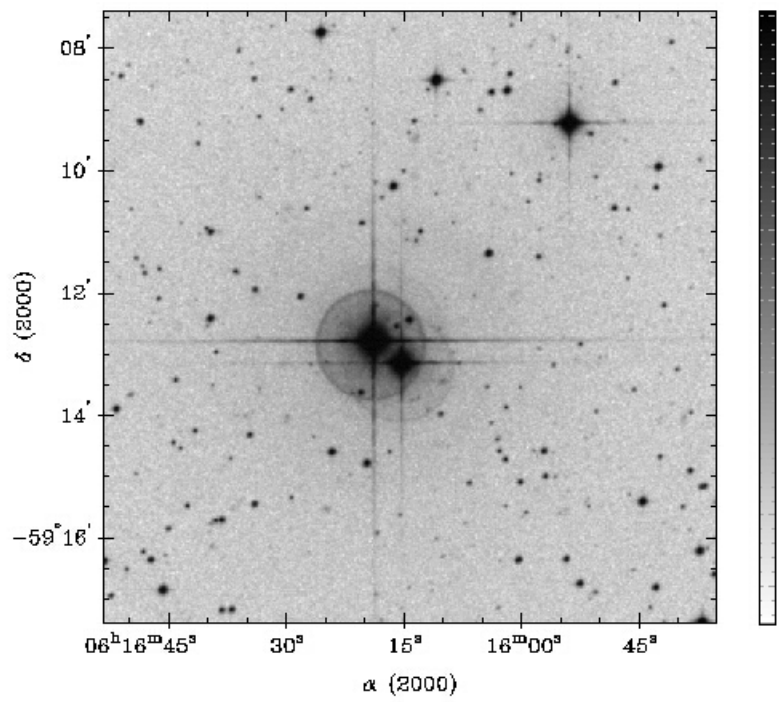


all data graph in flux (mag)

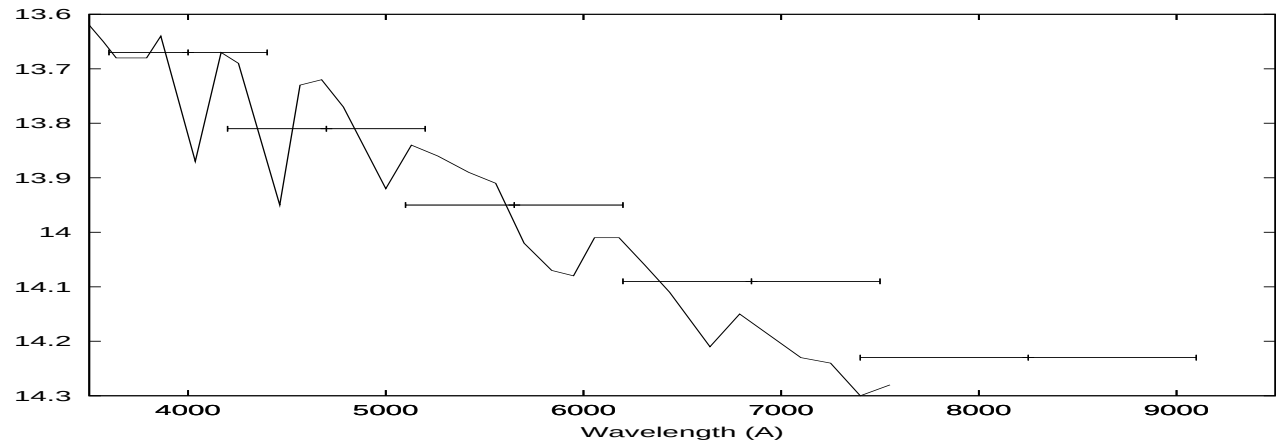


LTT2511

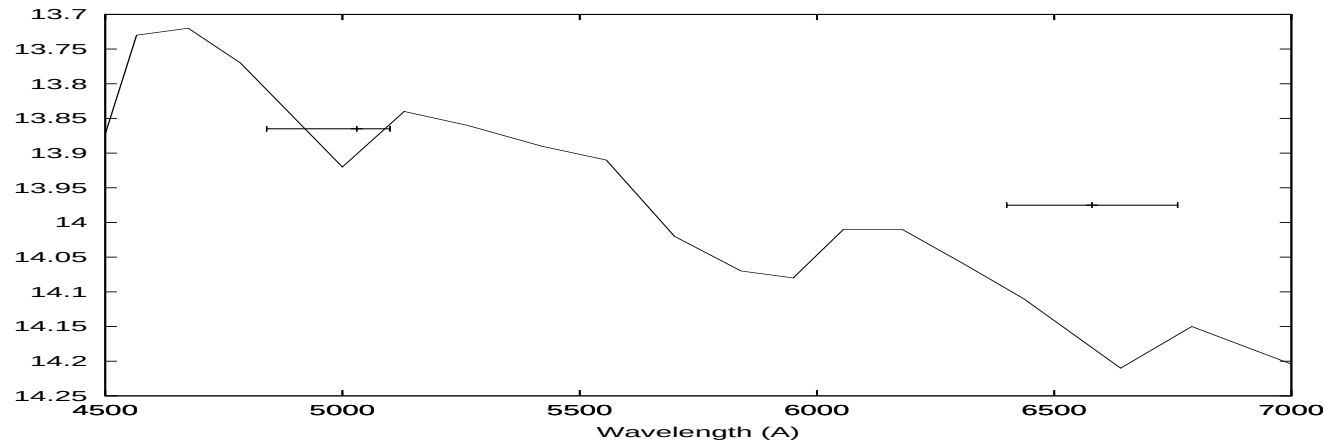
name	value
RA (2000)	06 16 14.2
Dec (2000)	-59 12 23
Vmag / Bmag	14.09 / 14
B-V mag	-0.08
type (sp/obj)	DB / wd
peculiarity	none
grism	
ctiocal/l2511	
/	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



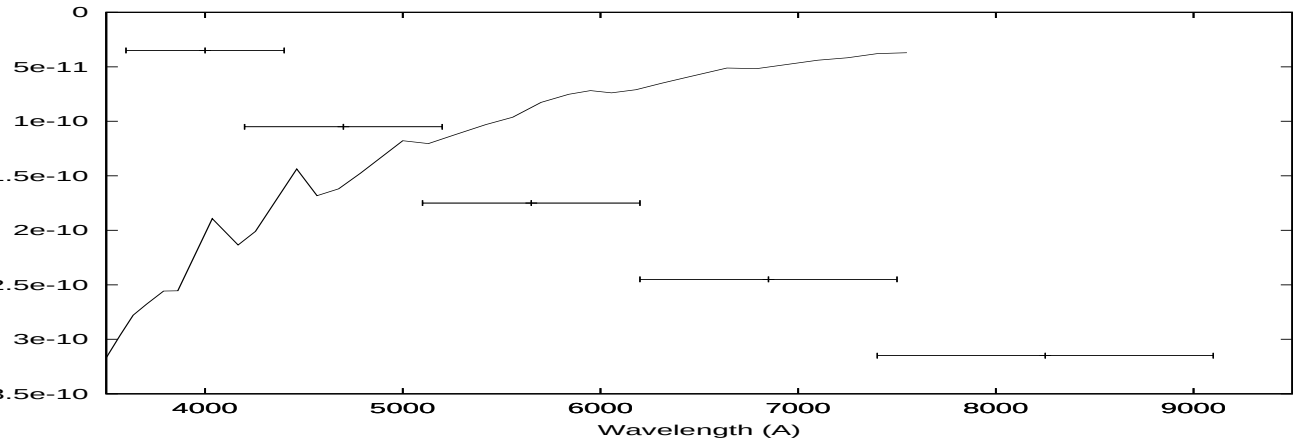
all data graph in flux (mag)



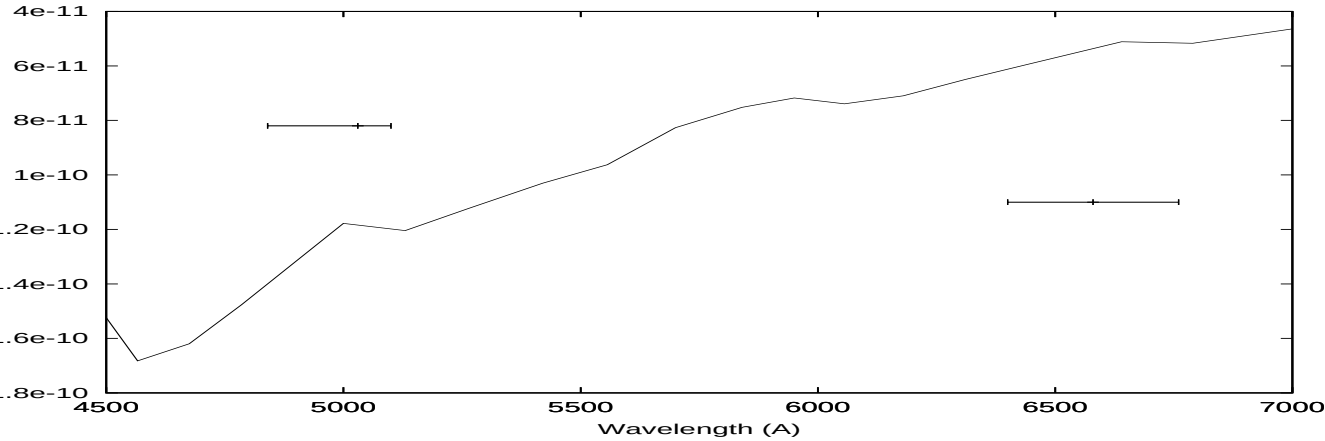
LTT2511

name	value
RA (2000)	06 16 14.2
Dec (2000)	-59 12 23
Vmag / Bmag	14.09 / 14
B-V mag	-0.08
type (sp/obj)	DB / wd
peculiarity	none
grism	
ctiocal/l2511	
/	
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all data graph in flux (mag)

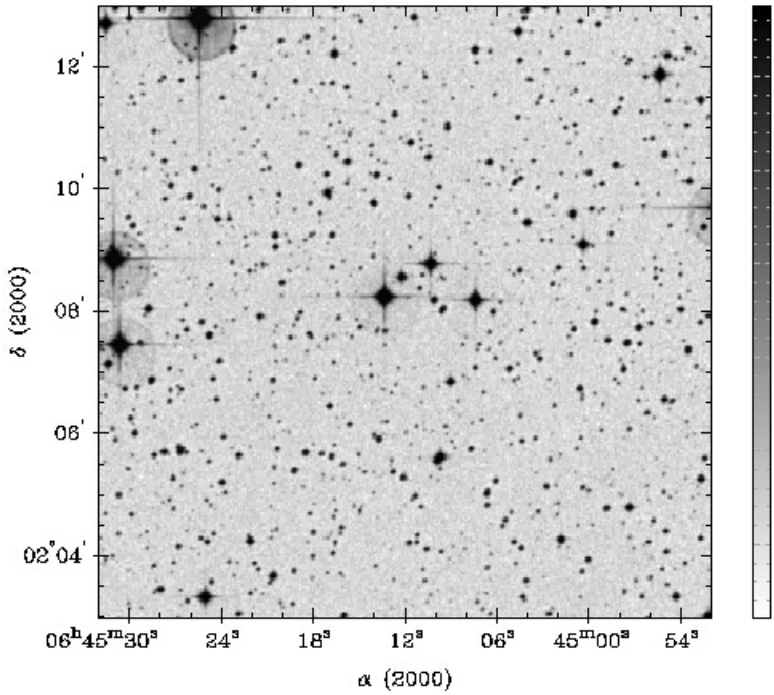


all data graph in flux (mag)

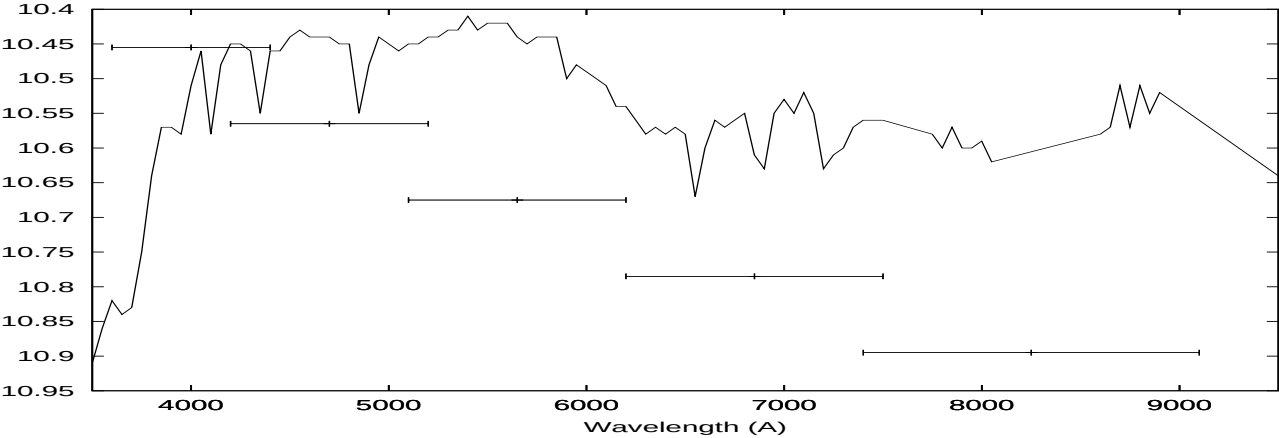


Hiltner600

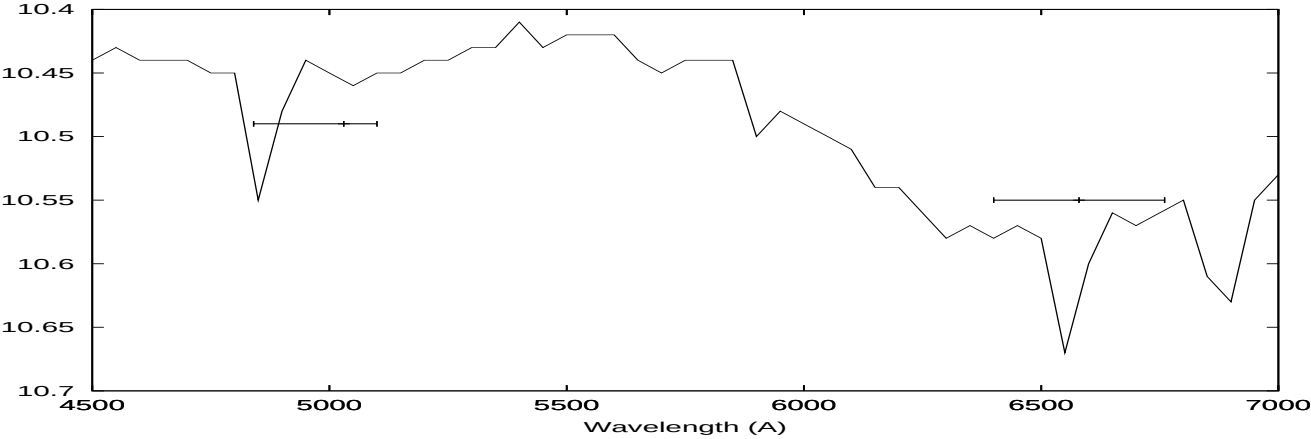
name	value
RA (2000)	06 45 12
Dec (2000)	+02 08
Vmag / Bmag	10.45 / 10.63
B-V mag	0.18
type (sp/obj)	B1V / star
peculiarity	none
grism	
ctiocal/h600	
ctionewcal/h600	
ctiostan/hilt600	
iidsca/hiltner600	
irscal/hiltner600	
spec50cal/hilt600	
/	
/	
/	



all data graph in flux (mag)



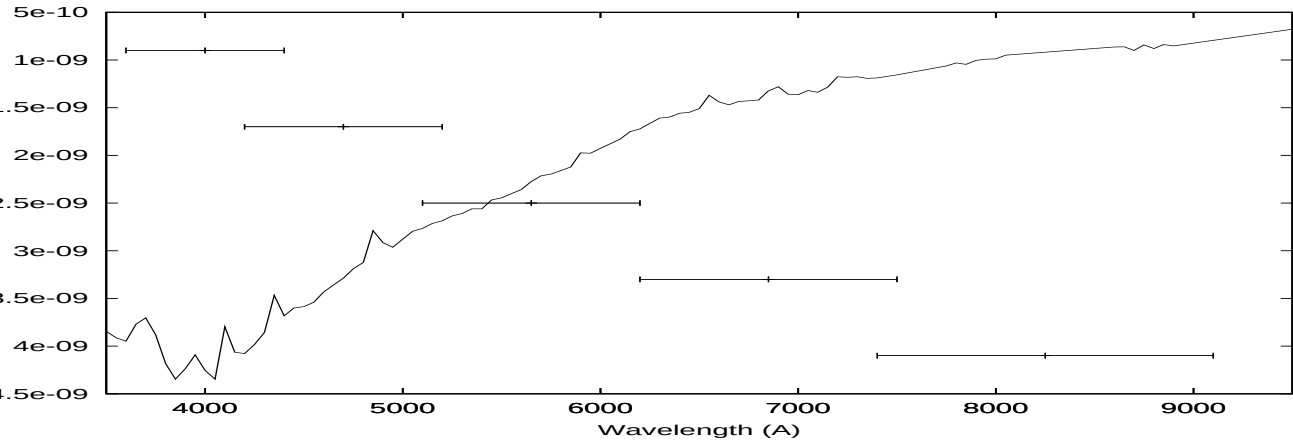
all data graph in flux (mag)



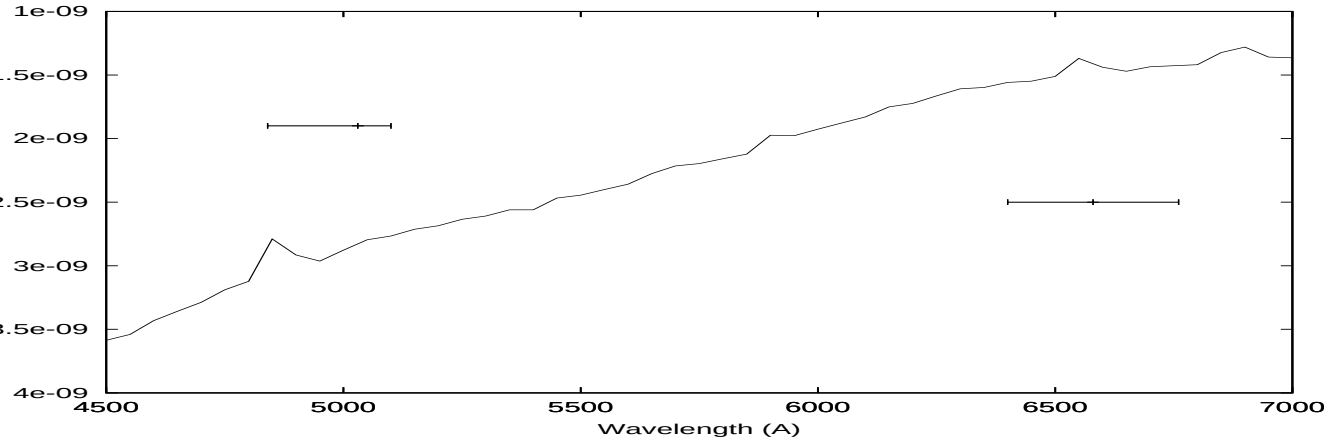
Hiltner600

name	value
RA (2000)	06 45 12
Dec (2000)	+02 08
Vmag / Bmag	10.45 / 10.63
B-V mag	0.18
type (sp/obj)	B1V / star
peculiarity	none
grism	
ctiocal/h600	
ctionewcal/h600	
ctiostan/hilt600	
iidscal/hiltner600	
irscal/hiltner600	
spec50cal/hilt600	
/	
/	
/	

all data graph in flux (mag)

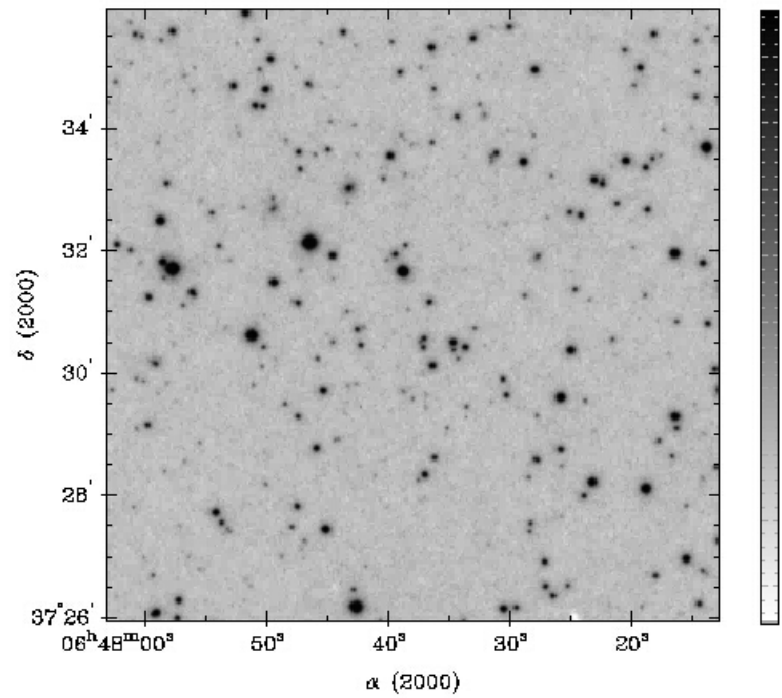


all data graph in flux (mag)

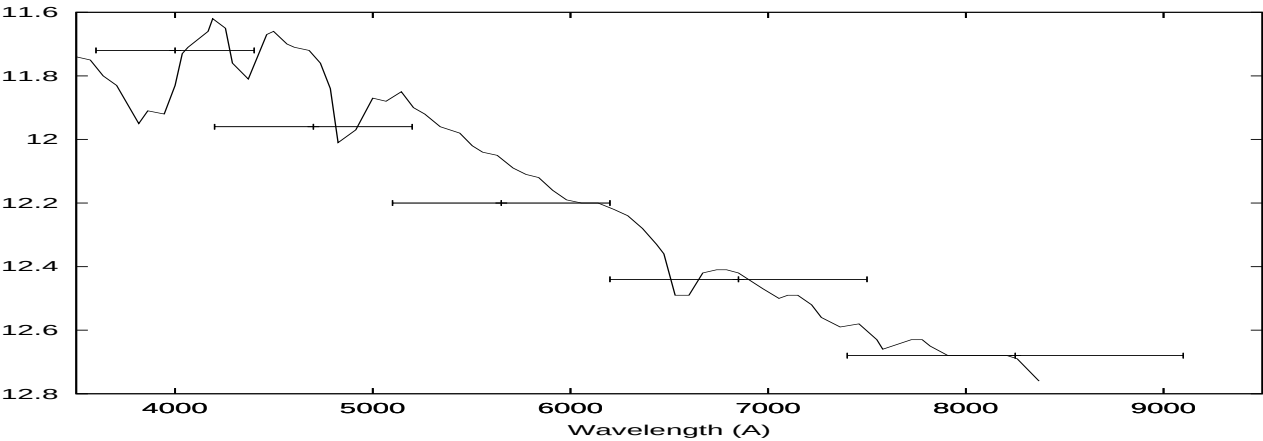


EGGR50

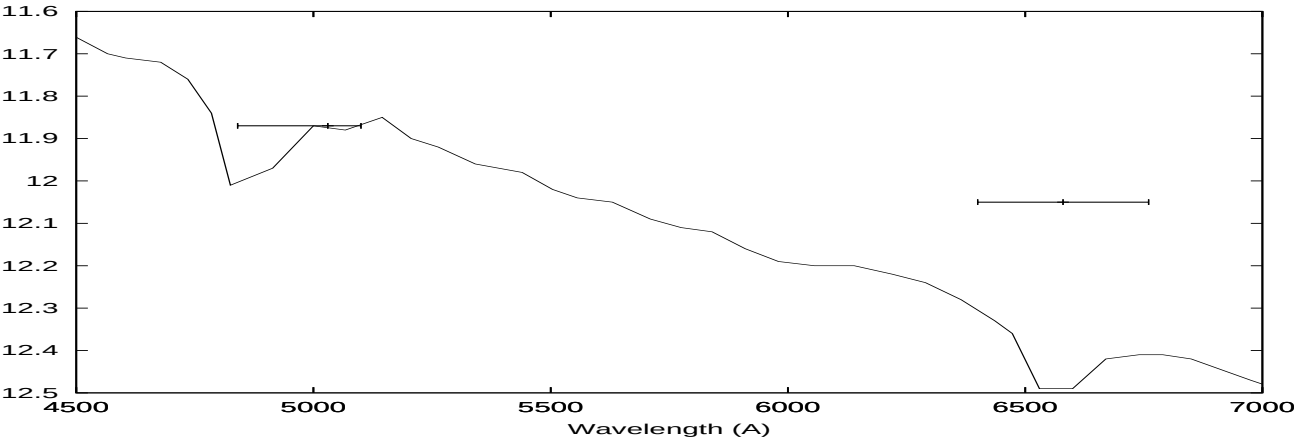
name	value
RA (2000)	06 47 37.99
Dec (2000)	+37 30 57.1
Vmag / Bmag	12.08 / 12
B-V mag	-0.08
type (sp/obj)	DAn / wd
peculiarity	none
grism	
iidscal/he3	
irscal/he3	
redcal/he3	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



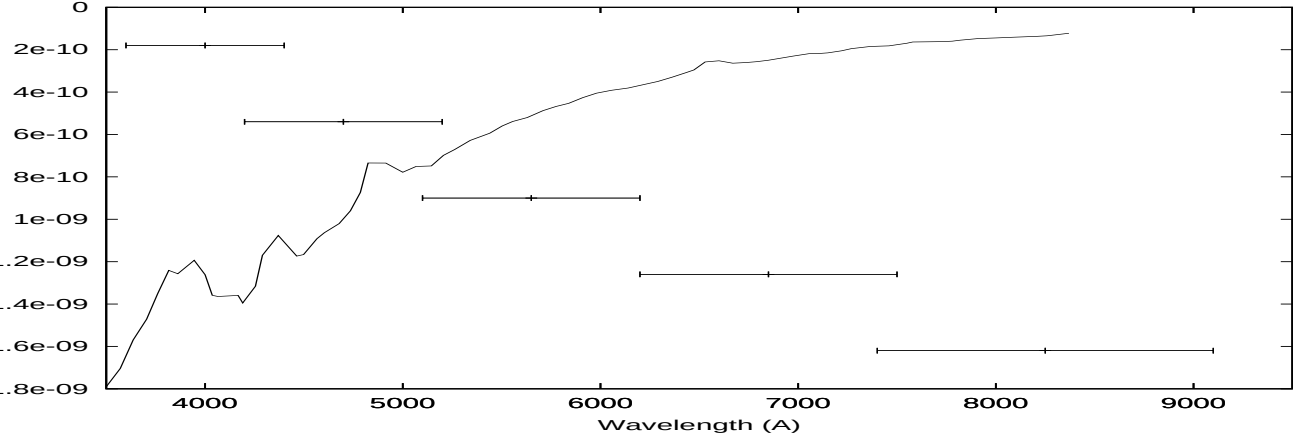
all data graph in flux (mag)



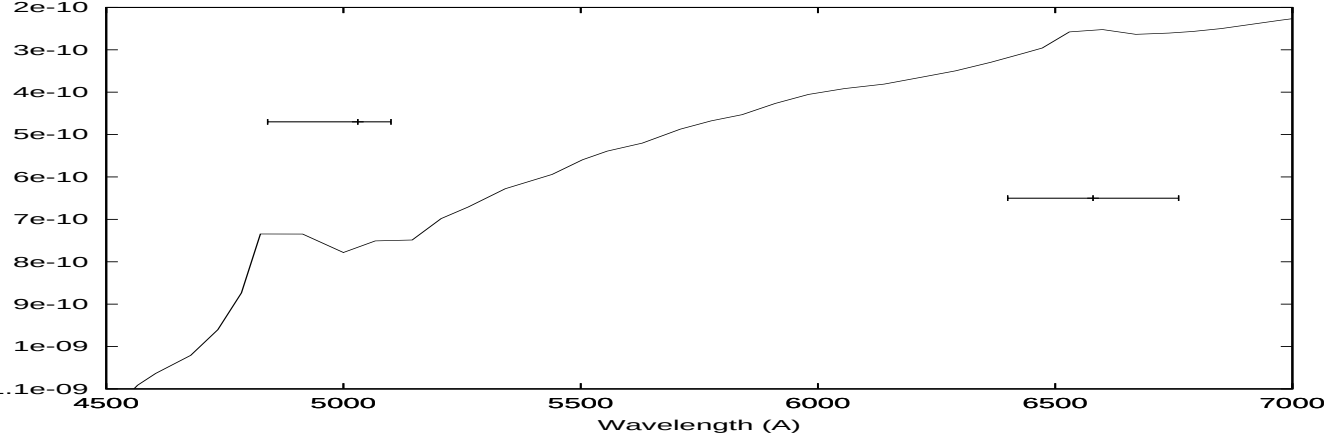
EGGR50

name	value
RA (2000)	06 47 37.99
Dec (2000)	+37 30 57.1
Vmag / Bmag	12.08 / 12
B-V mag	-0.08
type (sp/obj)	DAn / wd
peculiarity	none
grism	
iidscal/he3	
irscal/he3	
redcal/he3	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

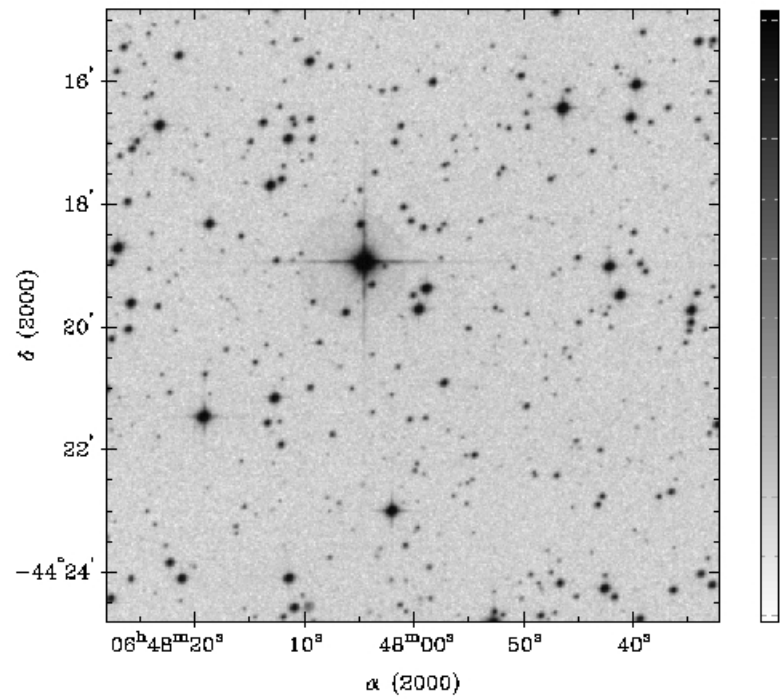


all data graph in flux (mag)

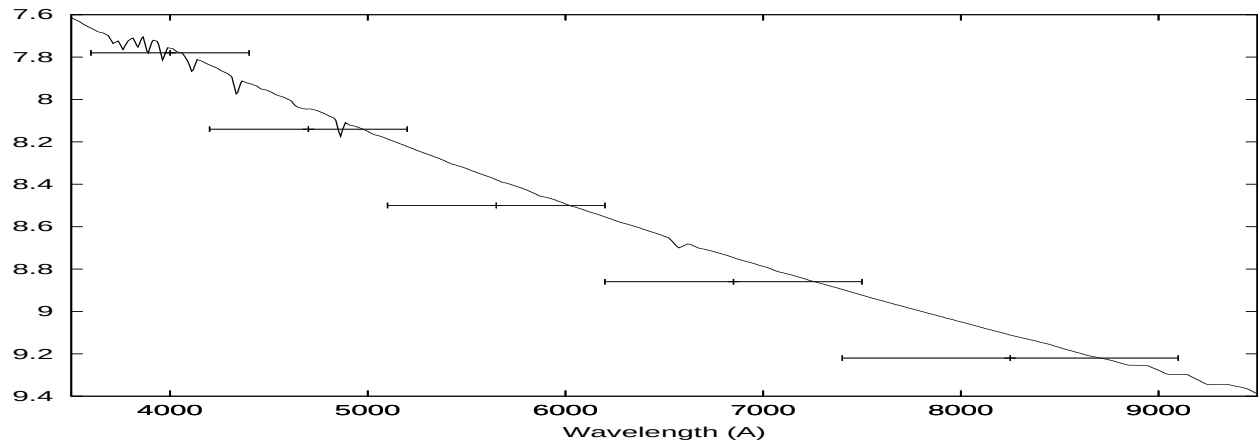


HD49798

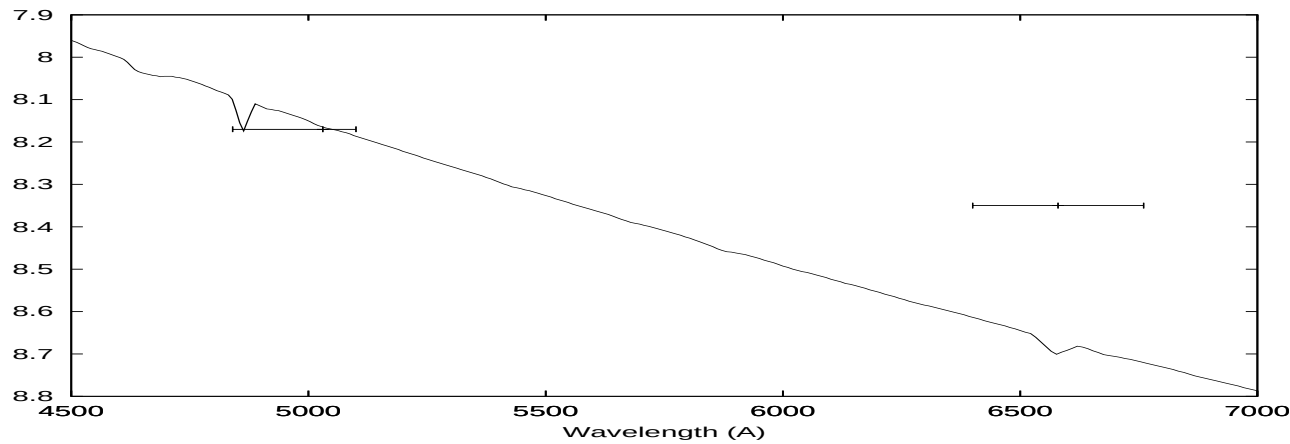
name	value
RA (2000)	06 48 04.70
Dec (2000)	-44 18 58.4
Vmag / Bmag	8.27 / 7.99
B-V mag	-0.27
type (sp/obj)	sdO6p / star
peculiarity	dbl
grism	
hststan/hd49798	
/	
/	
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all data graph in flux (mag)



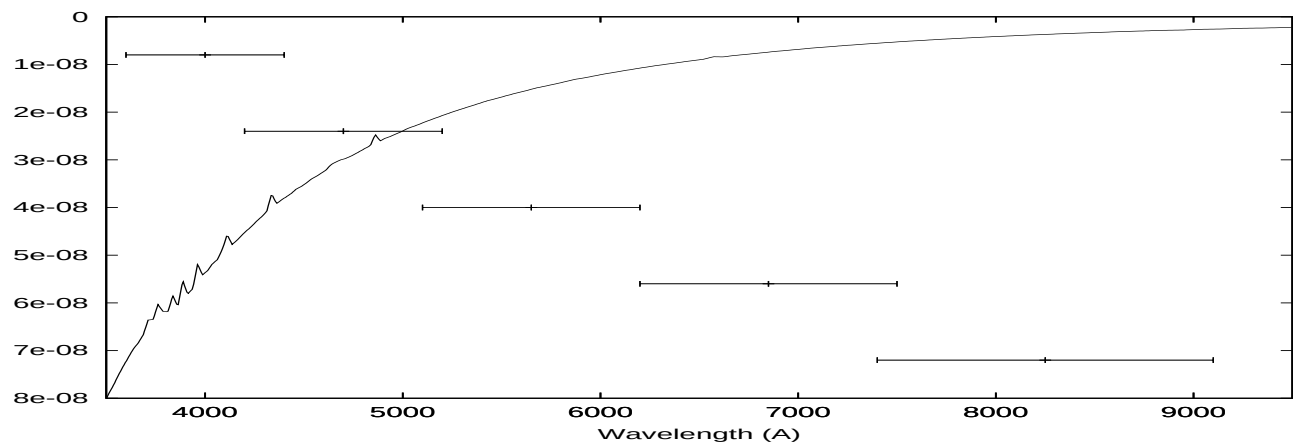
all data graph in flux (mag)



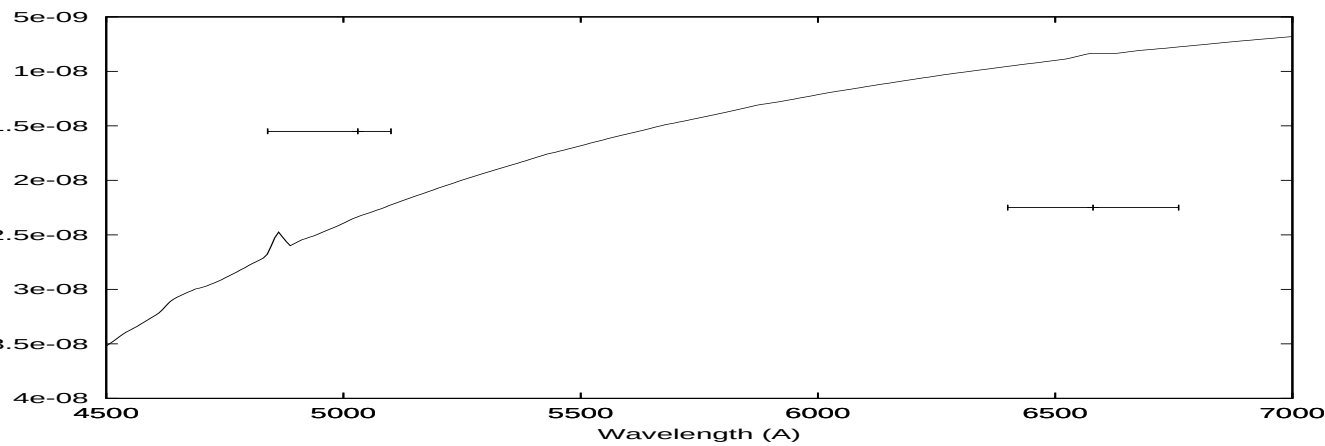
HD49798

name	value
RA (2000)	06 48 04.70
Dec (2000)	-44 18 58.4
Vmag / Bmag	8.27 / 7.99
B-V mag	-0.27
type (sp/obj)	sdO6p / star
peculiarity	dbl
grism	
hststan/hd49798	
/	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

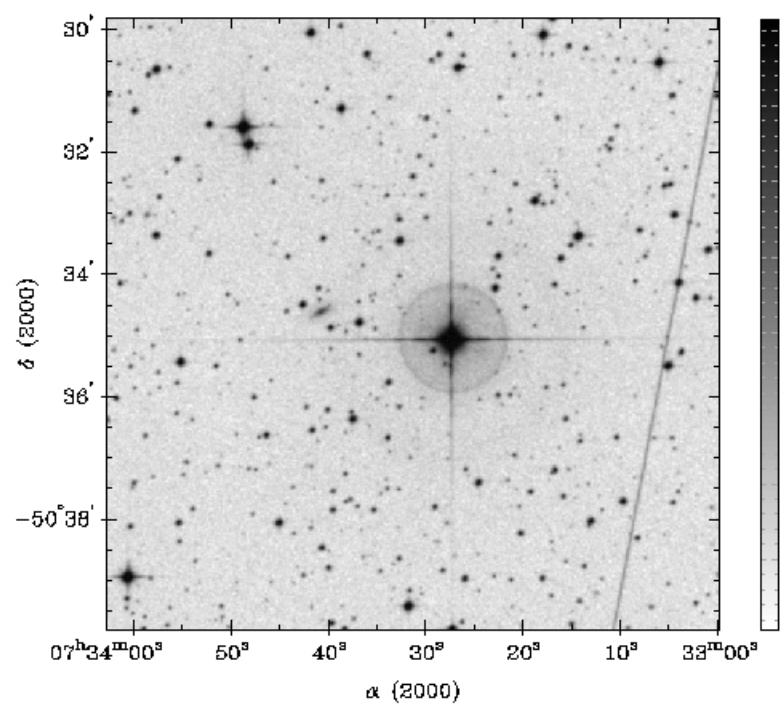


all data graph in flux (mag)

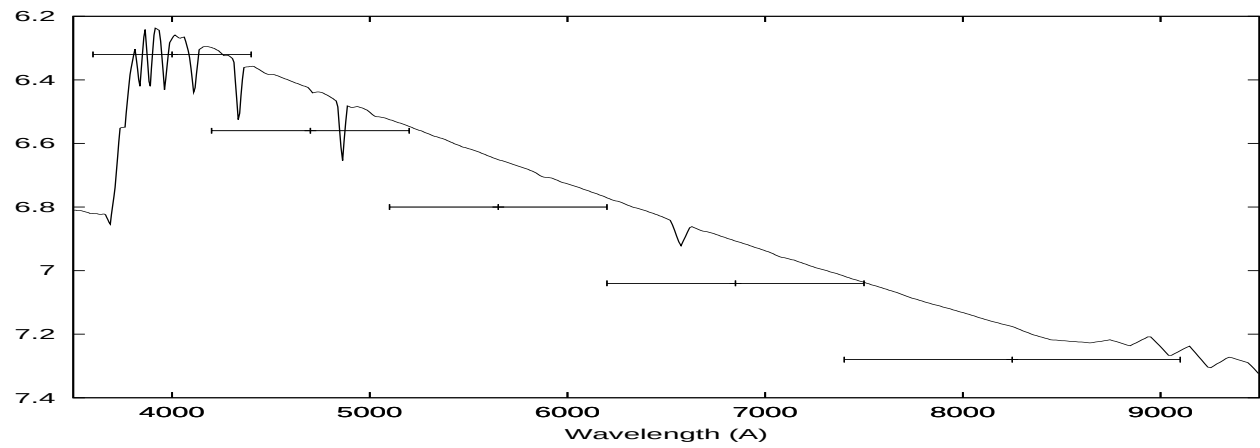


HD60753

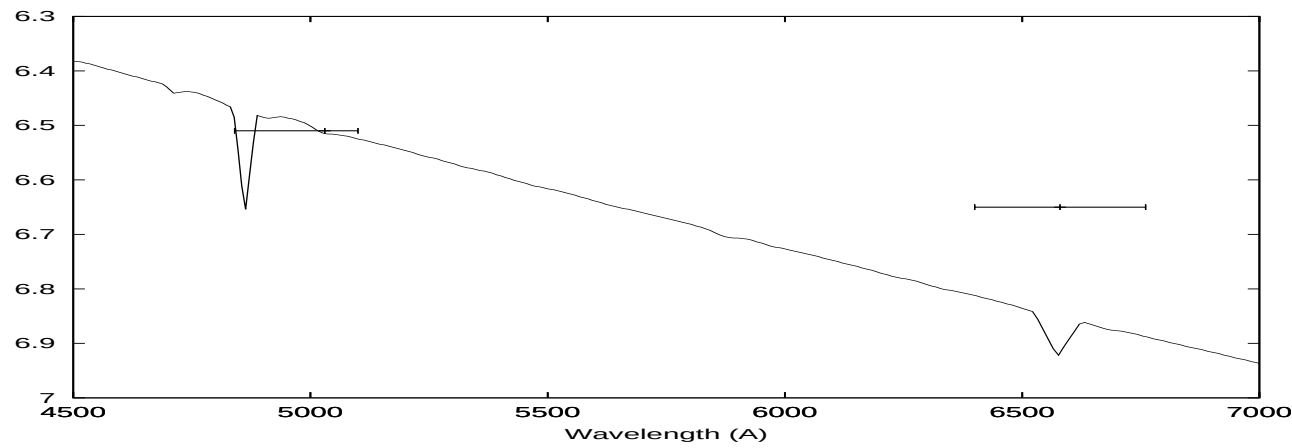
name	value
RA (2000)	07 33 27.32
Dec (2000)	-50 35 03.3
Vmag / Bmag	6.68 / 6.49
B-V mag	-0.19
type (sp/obj)	B2III / star
peculiarity	none
grism	
hststan/hd60753	
/	
/	
/	
/	
/	
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/	
/	
/	



all data graph in flux (mag)



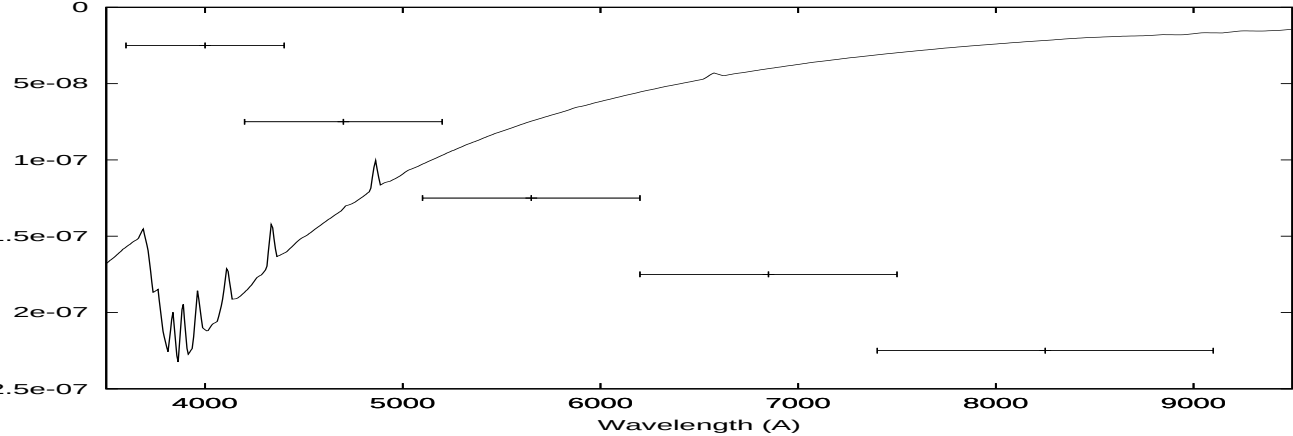
all data graph in flux (mag)



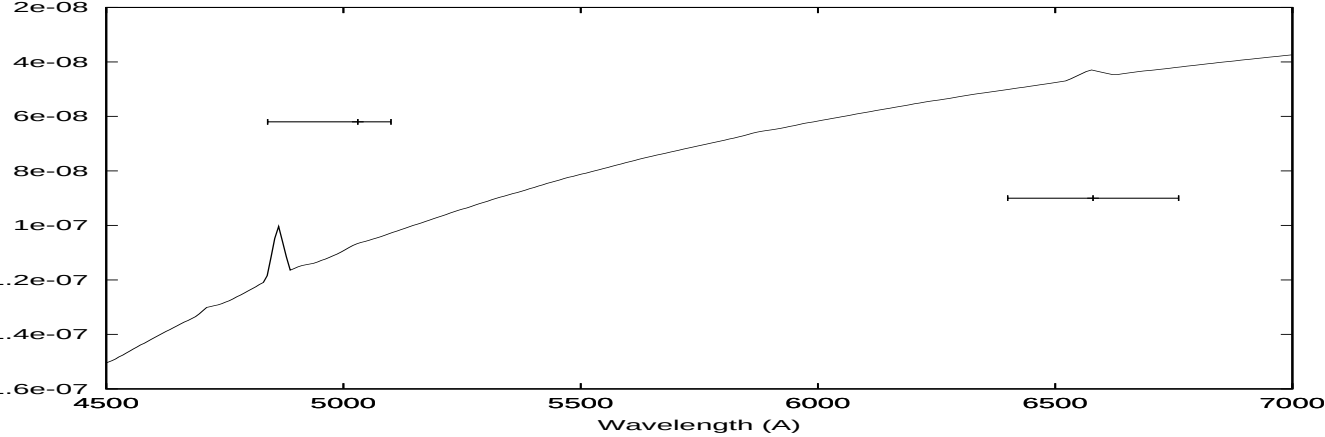
HD60753

name	value
RA (2000)	07 33 27.32
Dec (2000)	-50 35 03.3
Vmag / Bmag	6.68 / 6.49
B-V mag	-0.19
type (sp/obj)	B2III / star
peculiarity	none
grism	
hststan/hd60753	
/	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

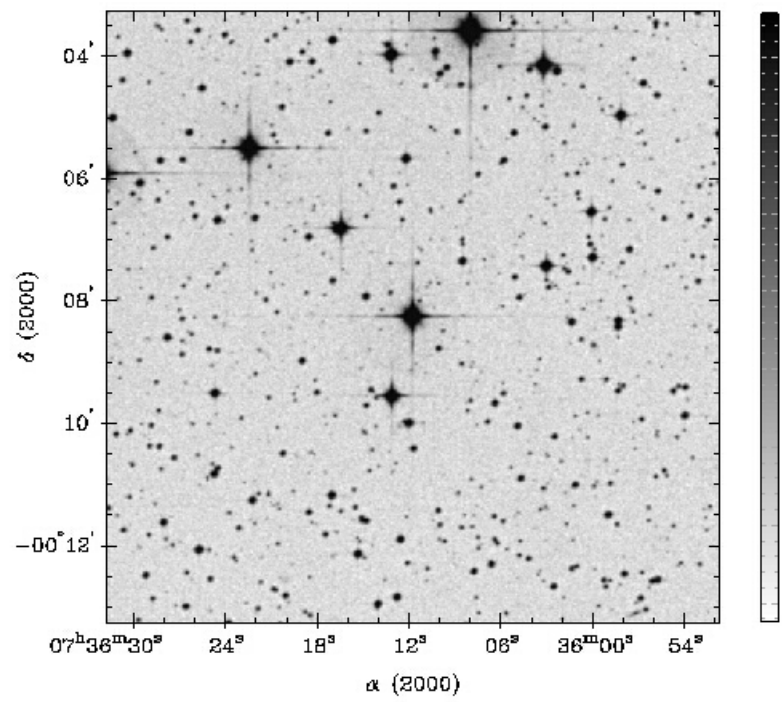


all data graph in flux (mag)

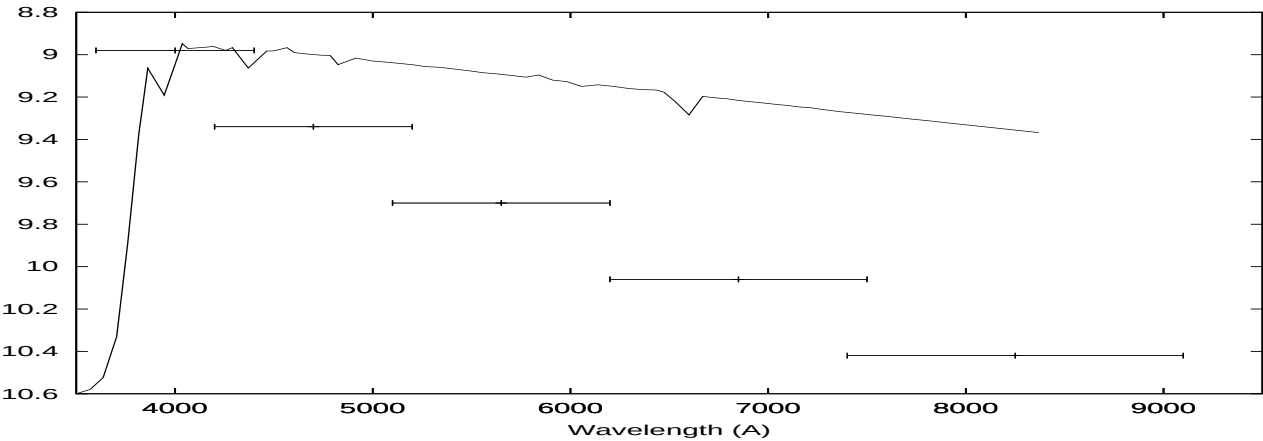


HD60778

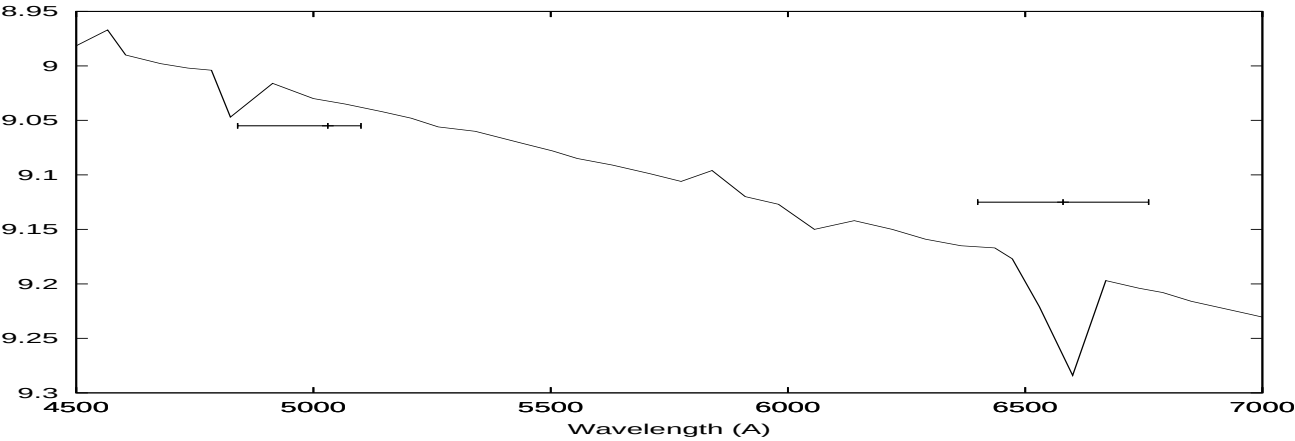
name	value
RA (2000)	07 36 11.78
Dec (2000)	-00 08 15.6
Vmag / Bmag	9.12 / 9.19
B-V mag	0.07
type (sp/obj)	A1V / star
peculiarity	none
grism	
irscal/hd60778	
/	
/	
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all data graph in flux (mag)



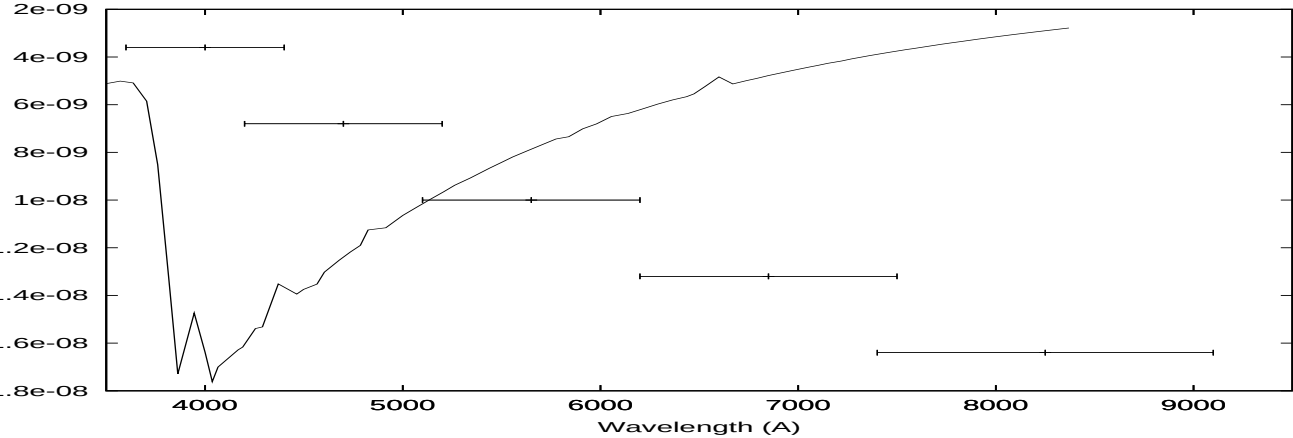
all data graph in flux (mag)



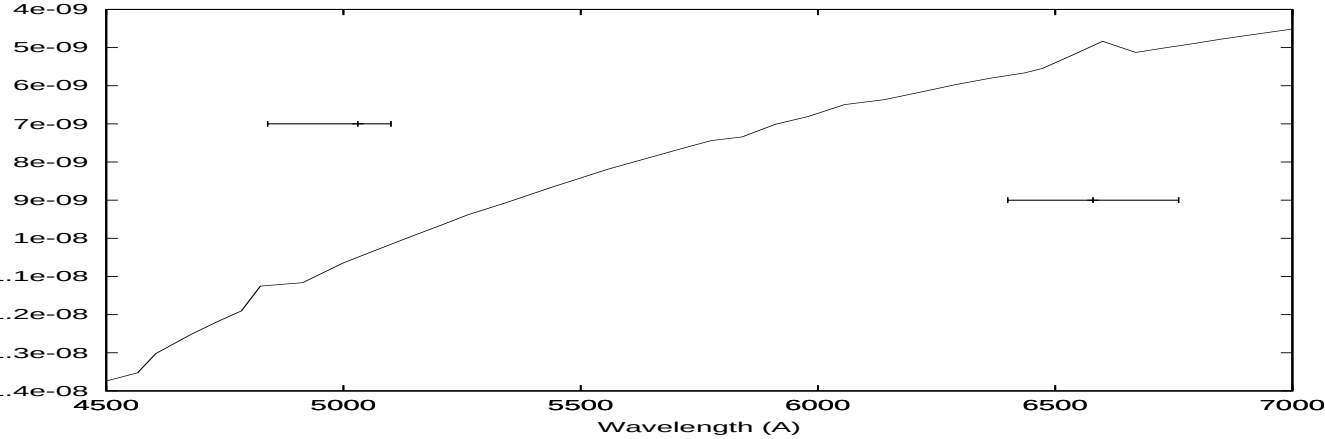
HD60778

name	value
RA (2000)	07 36 11.78
Dec (2000)	-00 08 15.6
Vmag / Bmag	9.12 / 9.19
B-V mag	0.07
type (sp/obj)	A1V / star
peculiarity	none
grism	
irscal/hd60778	
/	
/	
/	
/	
/	
/	
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/	
/	

all data graph in flux (mag)

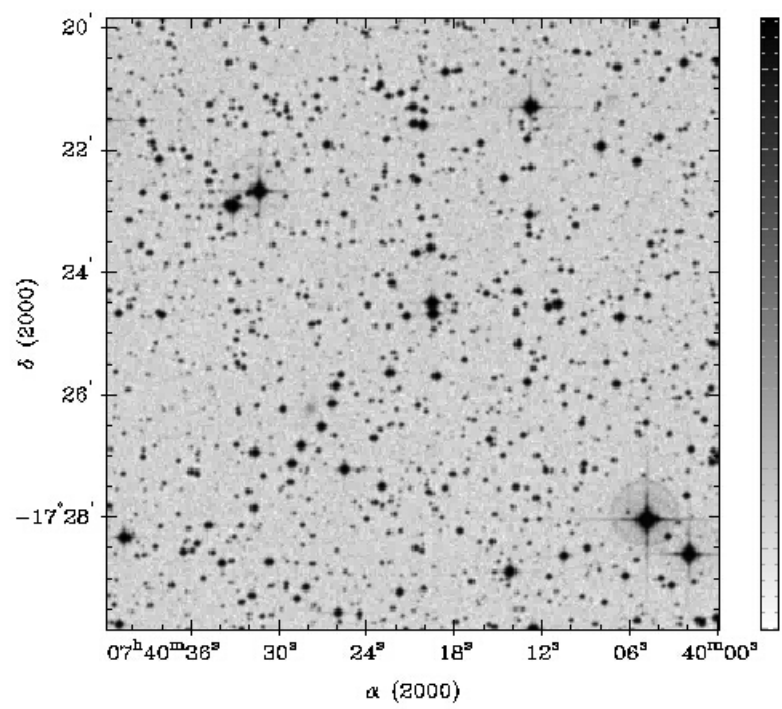


all data graph in flux (mag)

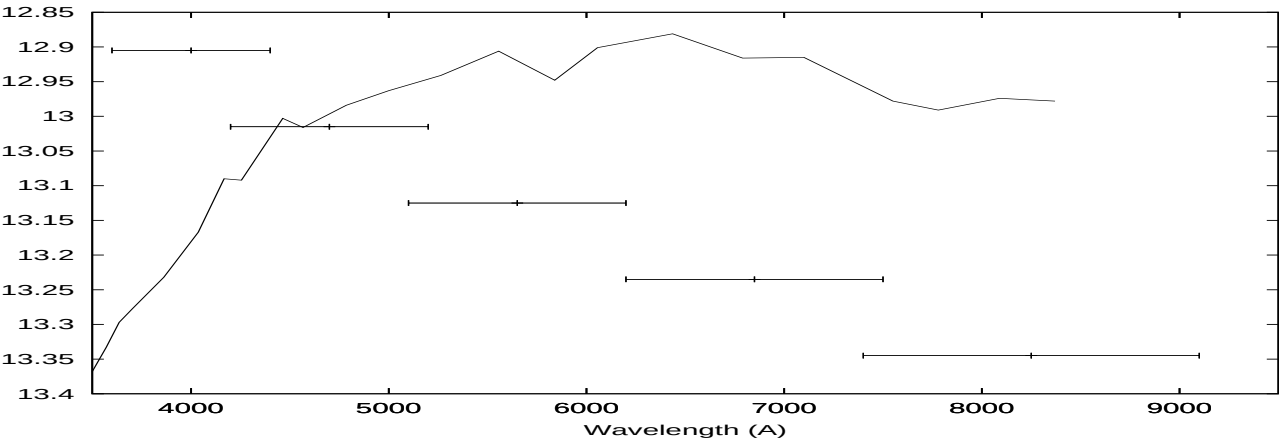


EGGR54

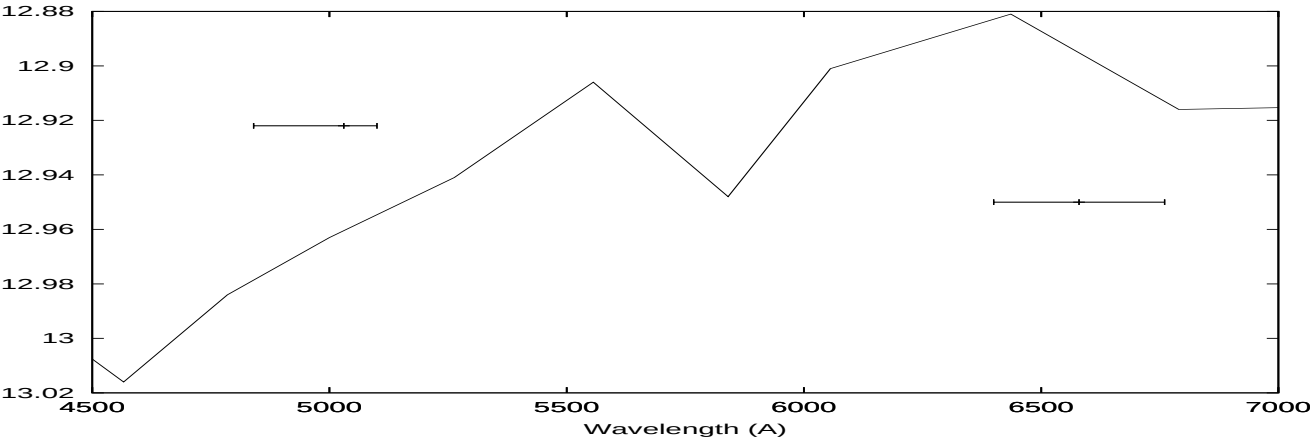
name	value
RA (2000)	07 40 20.85
Dec (2000)	-17 24 50.9
Vmag / Bmag	12.98 / 13.27
B-V mag	0.28
type (sp/obj)	DF / wd
peculiarity	none
grism	
ctiocal/174546	
ctionewcal/1745	
ctiostan/ltt745	
iidscal/174546a	
redcal/174546a	
/	
/	
/	
/	



all data graph in flux (mag)



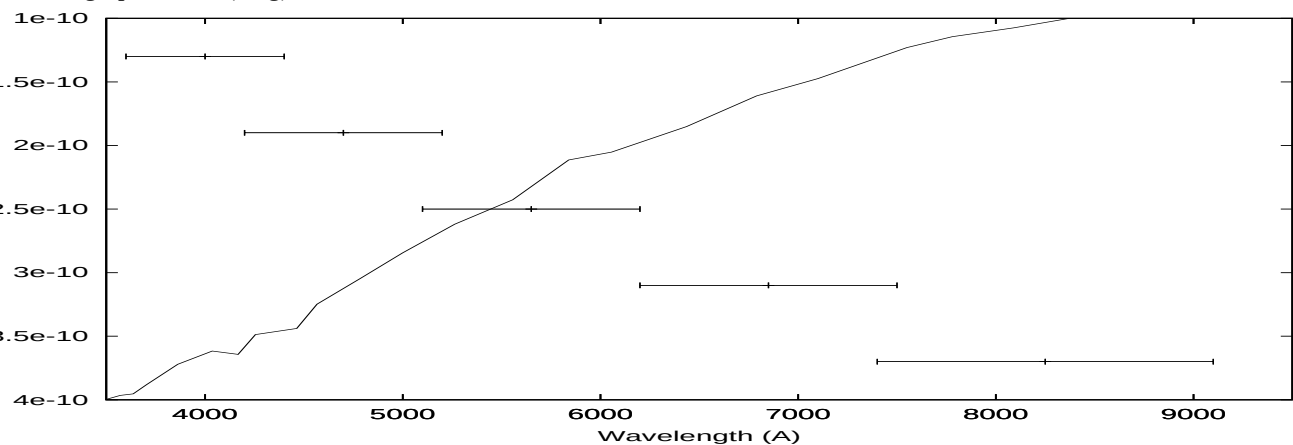
all data graph in flux (mag)



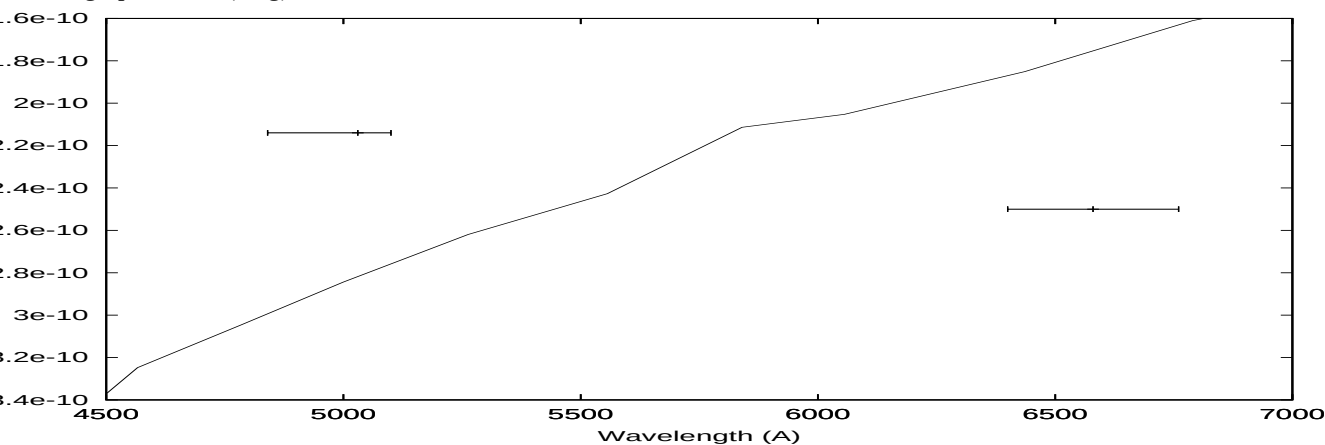
EGGR54

name	value
RA (2000)	07 40 20.85
Dec (2000)	-17 24 50.9
Vmag / Bmag	12.98 / 13.27
B-V mag	0.28
type (sp/obj)	DF / wd
peculiarity	none
grism	
ctiocal/174546	
ctionewcal/1745	
ctiostan/ltt745	
iidscal/174546a	
redcal/174546a	
/	
/	
/	
/	

all data graph in flux (mag)

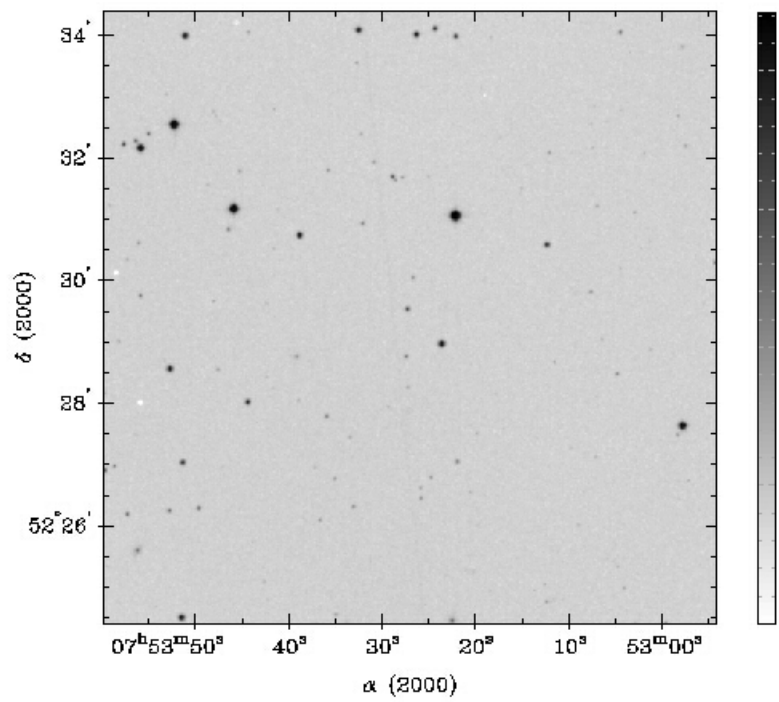


all data graph in flux (mag)

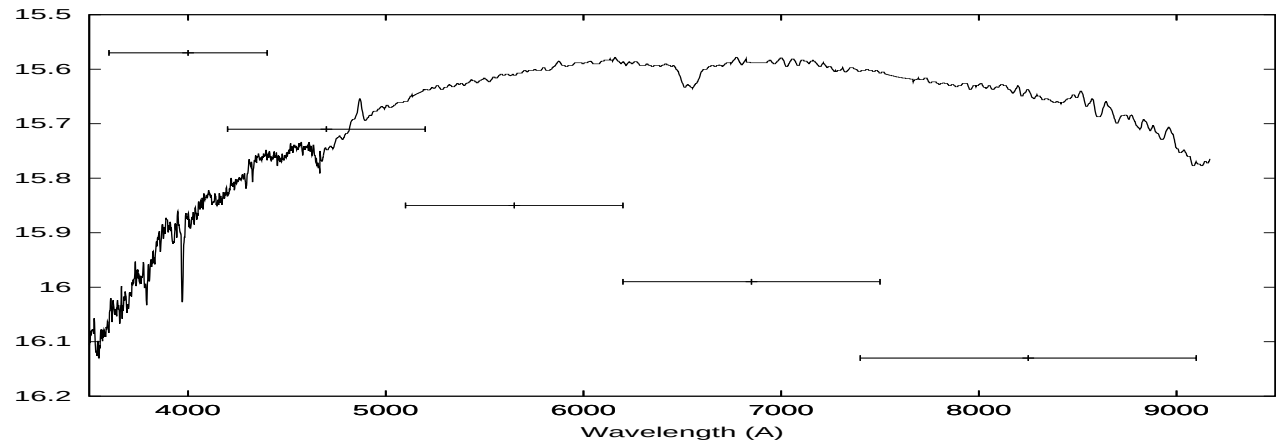


G193-74

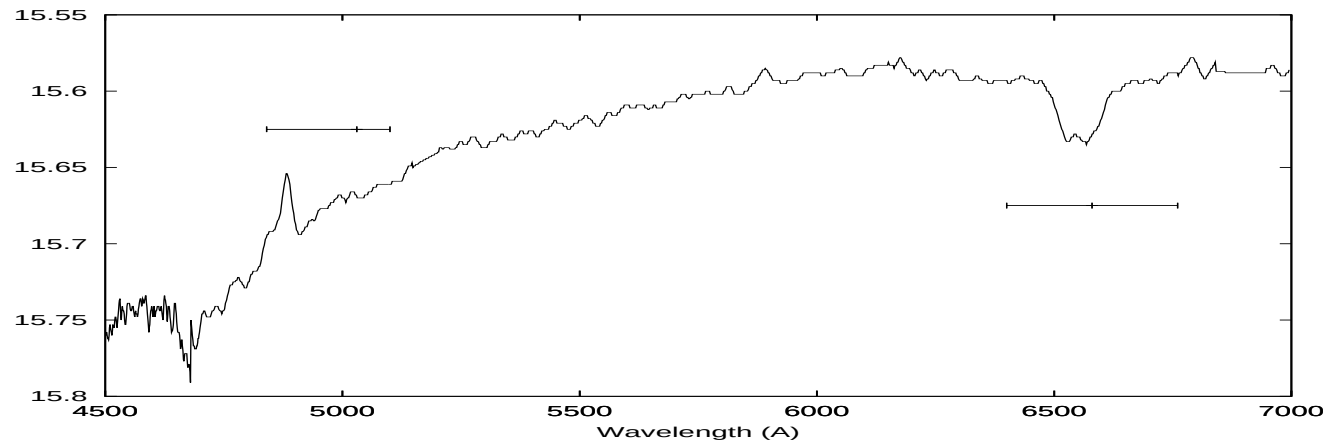
name	value
RA (2000)	07 53 27
Dec (2000)	+52 29 24
Vmag / Bmag	/ 15.7
B-V mag	15.7
type (sp/obj)	DC / wd
peculiarity	none
grism	
oke1990/g19374	
okestan/g193_74	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



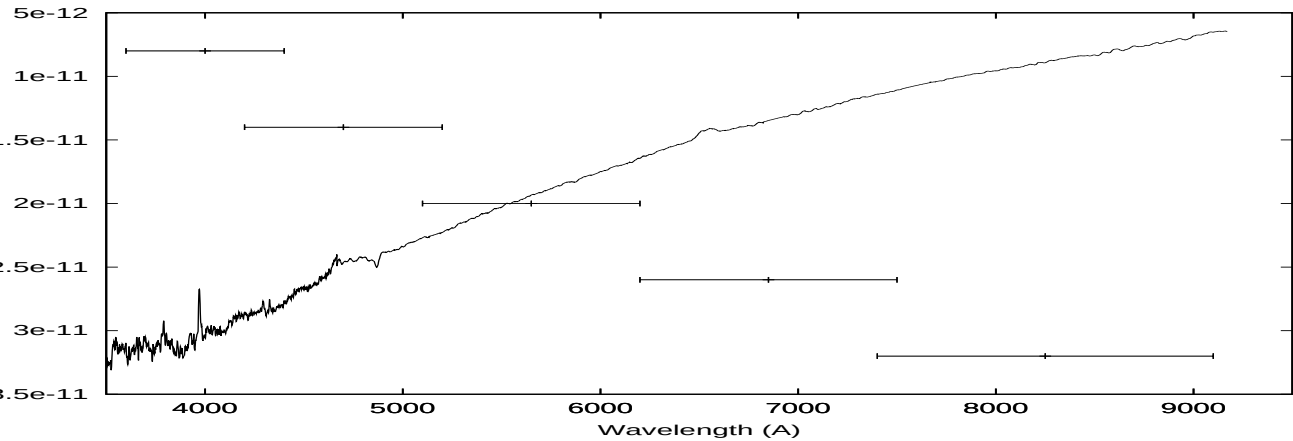
all data graph in flux (mag)



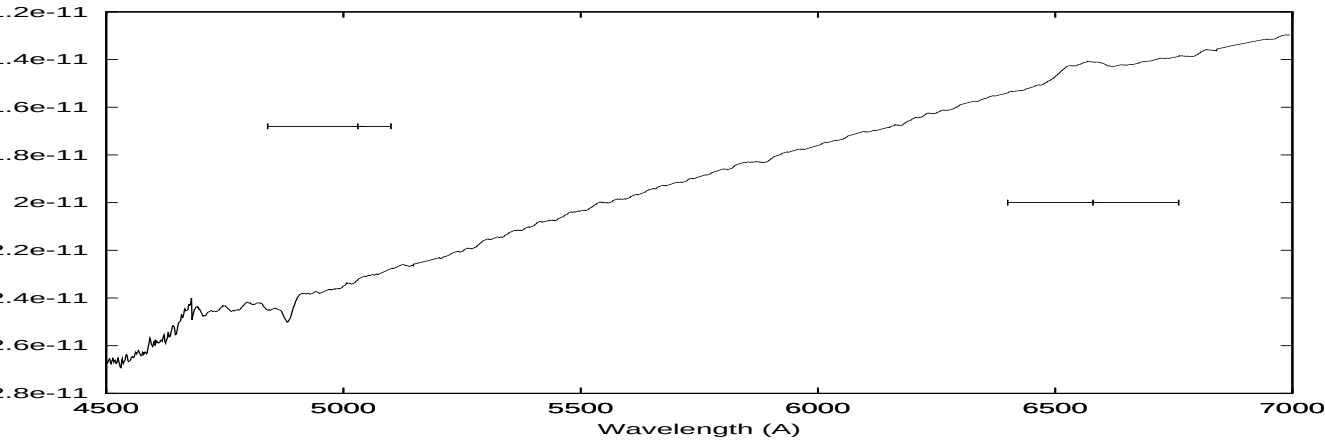
G193-74

name	value
RA (2000)	07 53 27
Dec (2000)	+52 29 24
Vmag / Bmag	/ 15.7
B-V mag	15.7
type (sp/obj)	DC / wd
peculiarity	none
grism	
oke1990/g19374	
okestan/g193_74	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

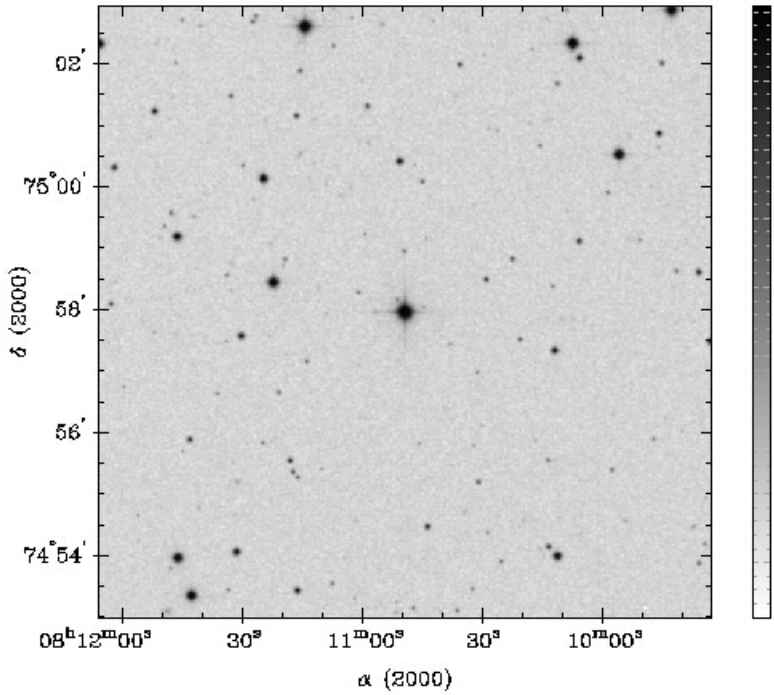


all data graph in flux (mag)

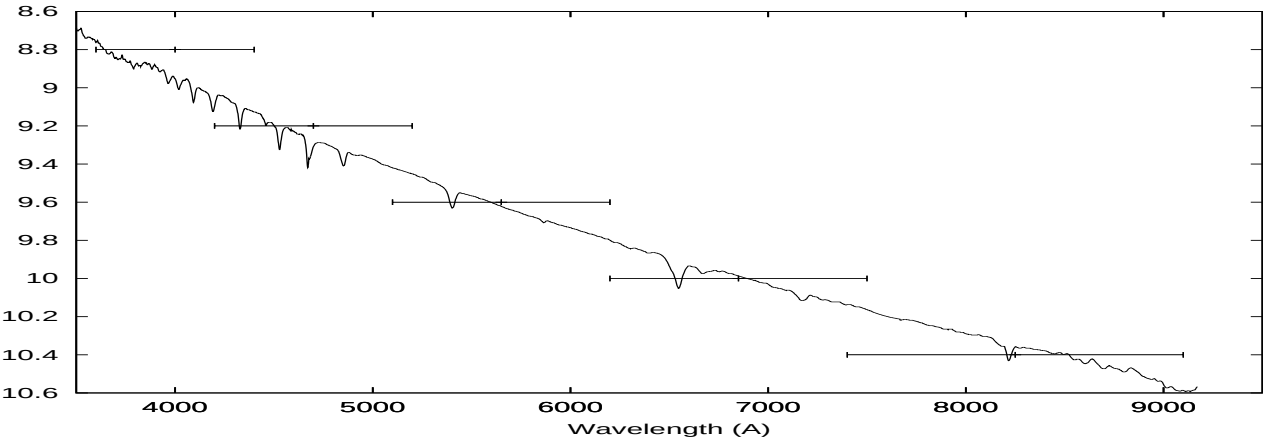


BD+75_325

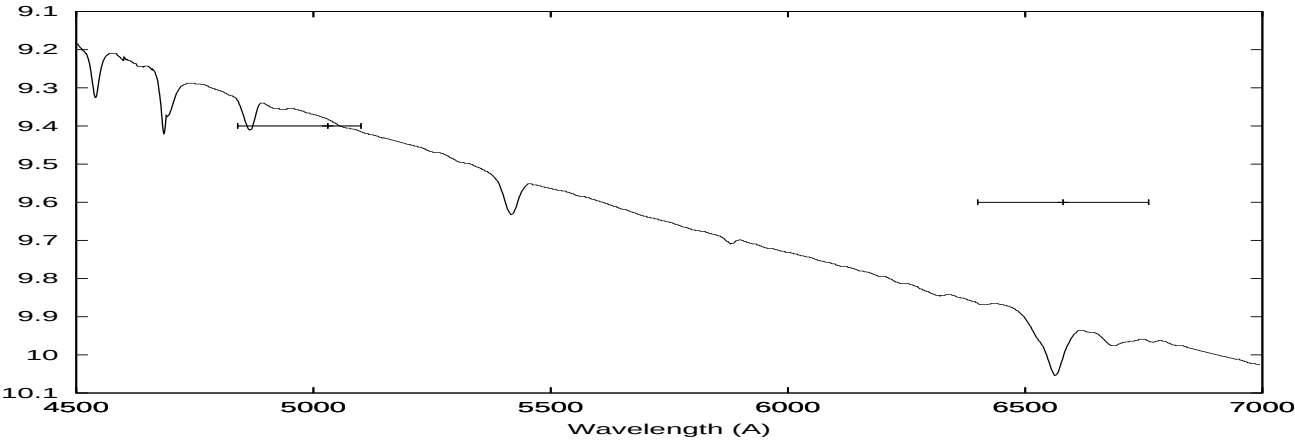
name	value
RA (2000)	08 10 49.49
Dec (2000)	+74 57 57.9
Vmag / Bmag	9.5 / 9.21
B-V mag	-0.28
type (sp/obj)	O5p / star
peculiarity	var
grism	
hststan/bd75d325	
oke1990/bd75325	
okestan/bd75d325	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



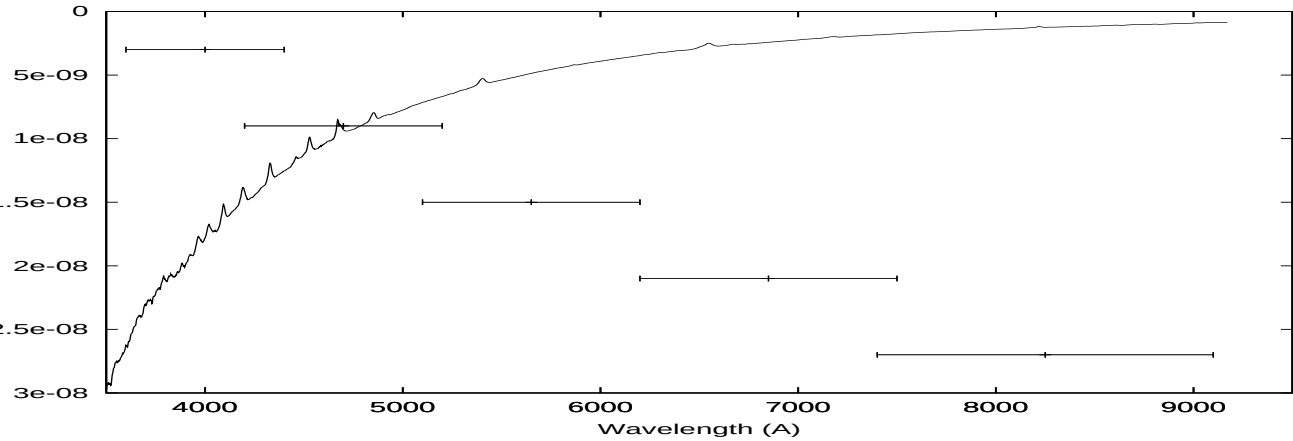
all data graph in flux (mag)



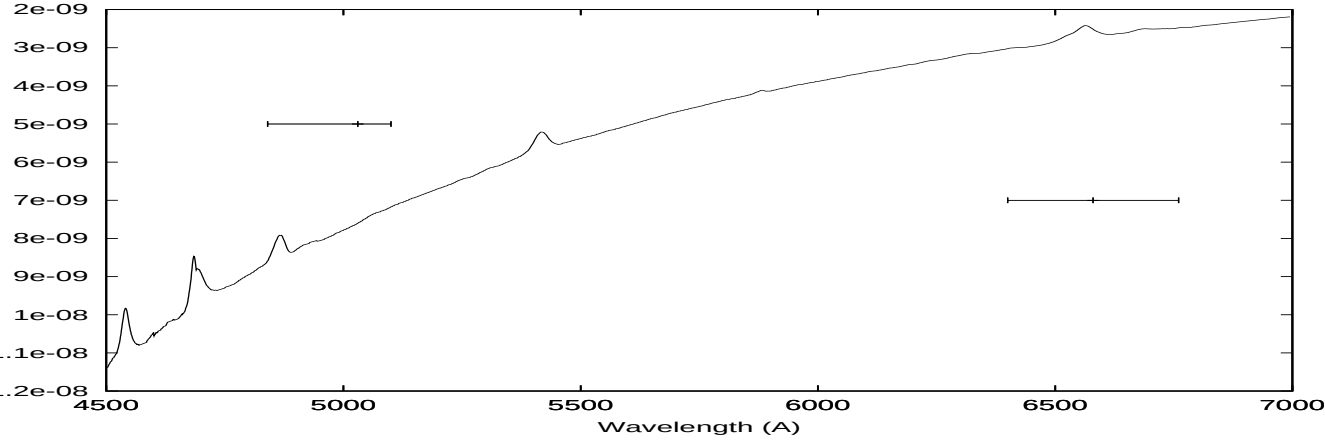
BD+75_325

name	value
RA (2000)	08 10 49.49
Dec (2000)	+74 57 57.9
Vmag / Bmag	9.5 / 9.21
B-V mag	-0.28
type (sp/obj)	O5p / star
peculiarity	var
grism	
hststan/bd75d325	
oke1990/bd75325	
okestan/bd75d325	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

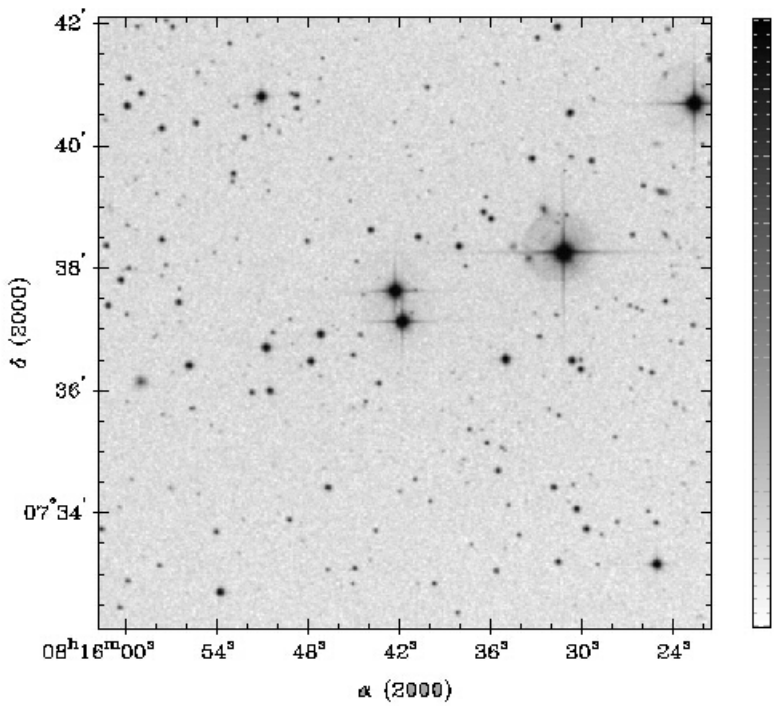


all data graph in flux (mag)

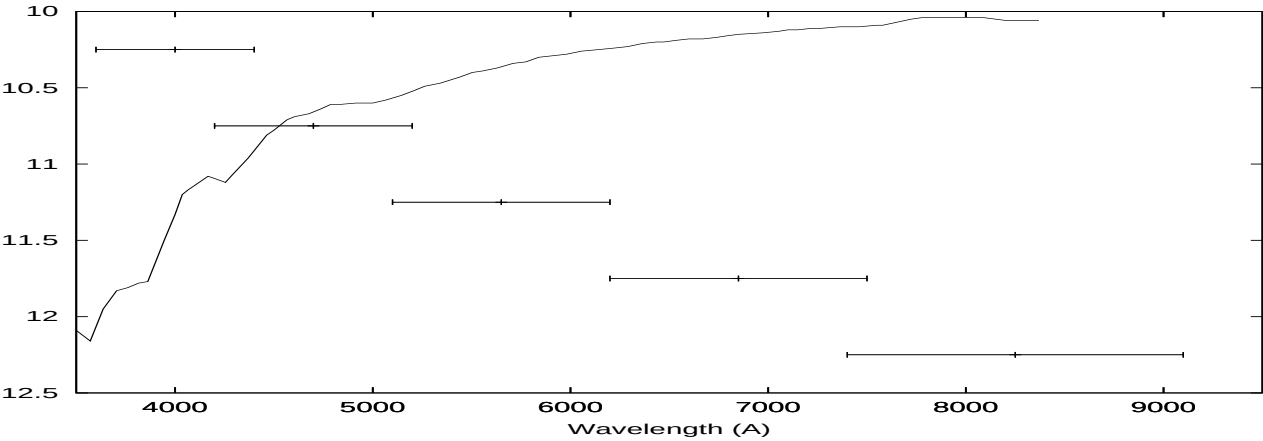


BD+08_2015

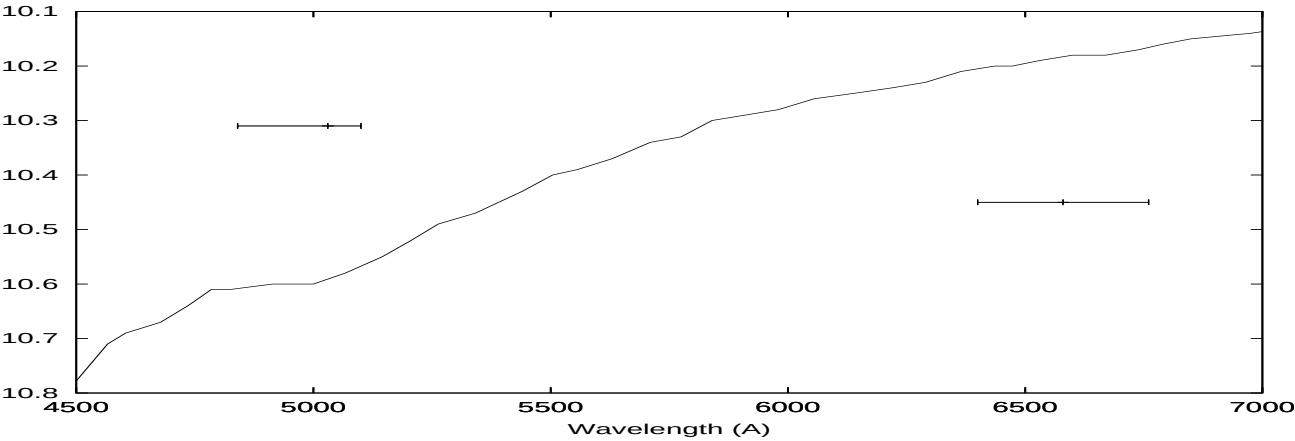
name	value
RA (2000)	08 15 41.62
Dec (2000)	+07 37 06.0
Vmag / Bmag	10.44 / 11.11
B-V mag	0.67
type (sp/obj)	A2 / star
peculiarity	hpm
grism	
ctiocal/bd8	
iidscal/bd82015	
irscal/bd082015	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



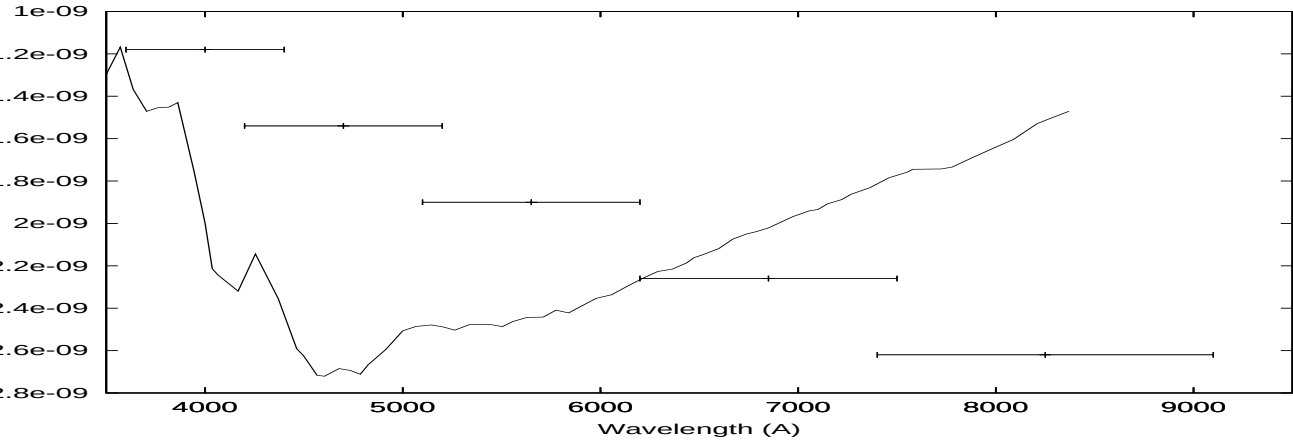
all data graph in flux (mag)



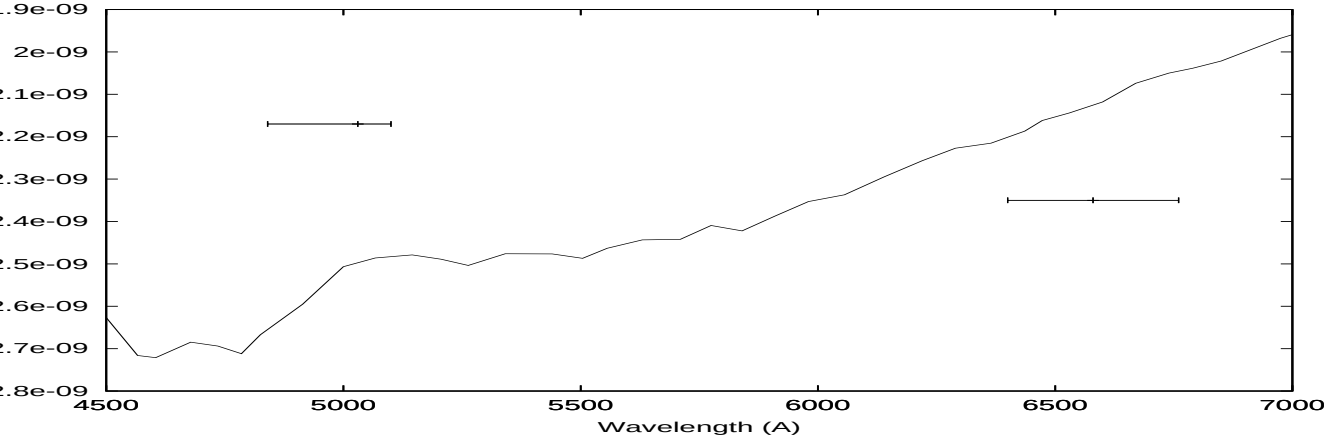
BD+08_2015

name	value
RA (2000)	08 15 41.62
Dec (2000)	+07 37 06.0
Vmag / Bmag	10.44 / 11.11
B-V mag	0.67
type (sp/obj)	A2 / star
peculiarity	hpm
grism	
ctiocal/bd8	
iidscal/bd82015	
irscal/bd082015	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

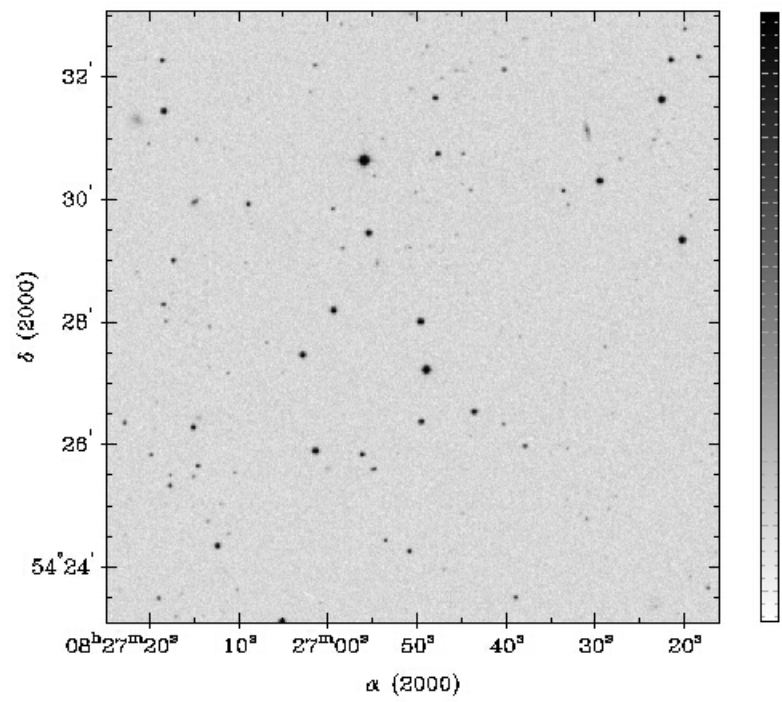


all data graph in flux (mag)

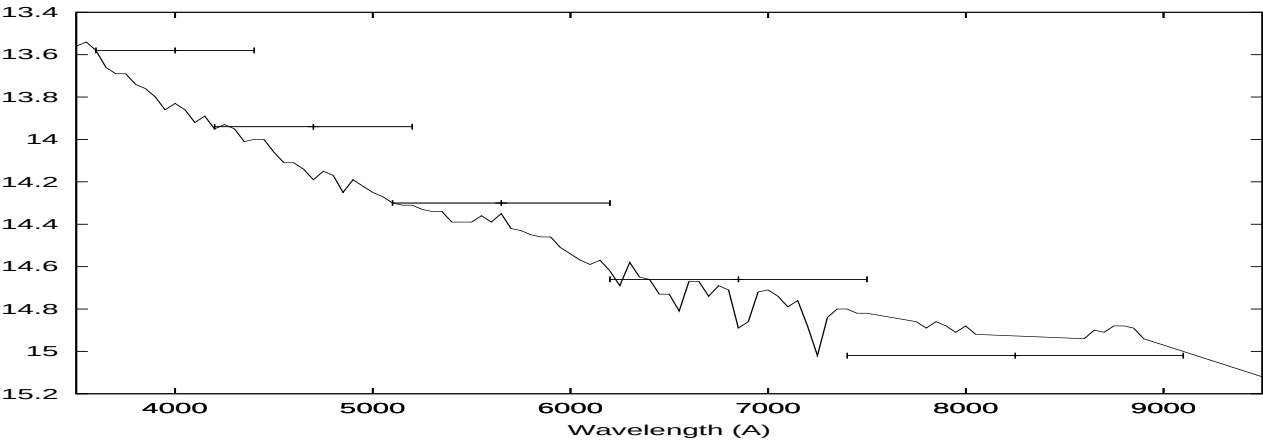


PG0823+546

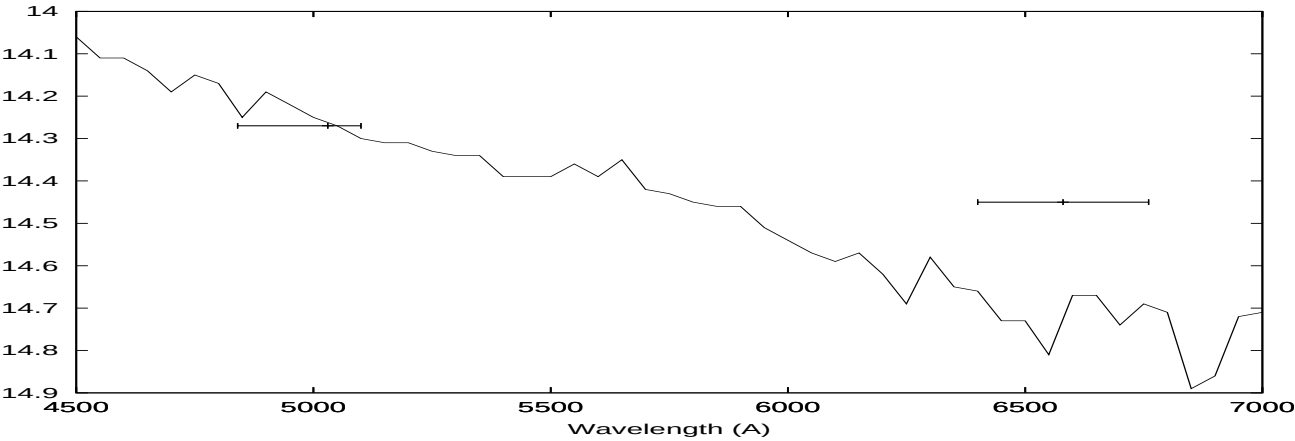
name	value
RA (2000)	08 26 50.4
Dec (2000)	+54 28 06
Vmag / Bmag	/ 13.25
B-V mag	13.25
type (sp/obj)	sd:O / star
peculiarity	none
grism	
spec50cal/pg0823546	
/	
/	
/	
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/	
/	



all data graph in flux (mag)



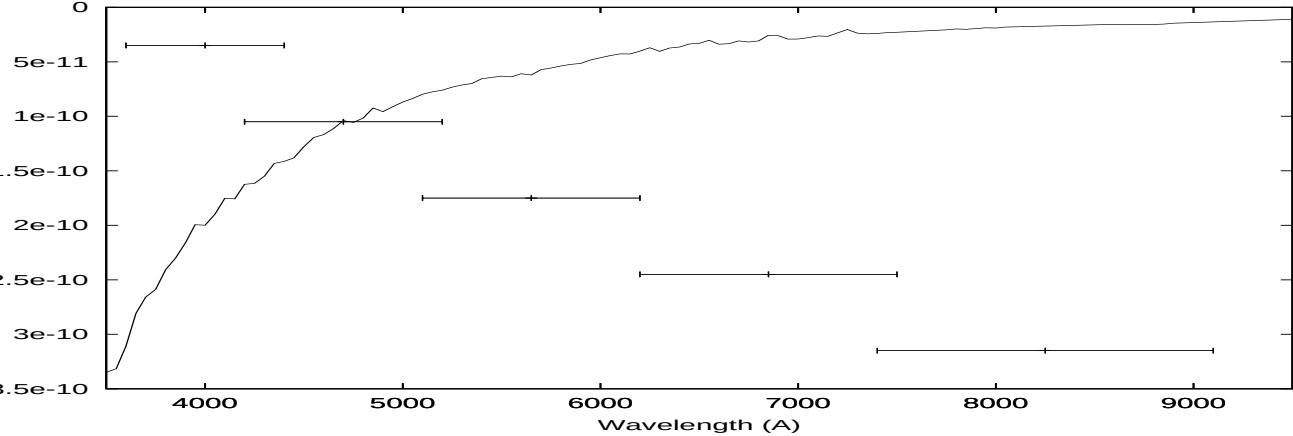
all data graph in flux (mag)



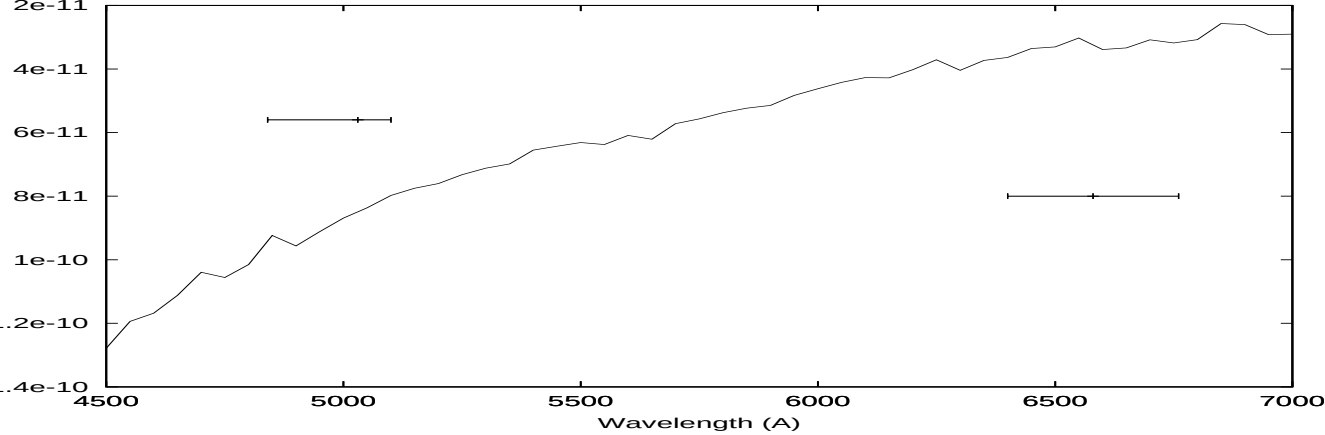
PG0823+546

name	value
RA (2000)	08 26 50.4
Dec (2000)	+54 28 06
Vmag / Bmag	/ 13.25
B-V mag	13.25
type (sp/obj)	sd:O / star
peculiarity	none
grism	
spec50cal/pg0823546	
/	
/	
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/	
/	
/	

all data graph in flux (mag)

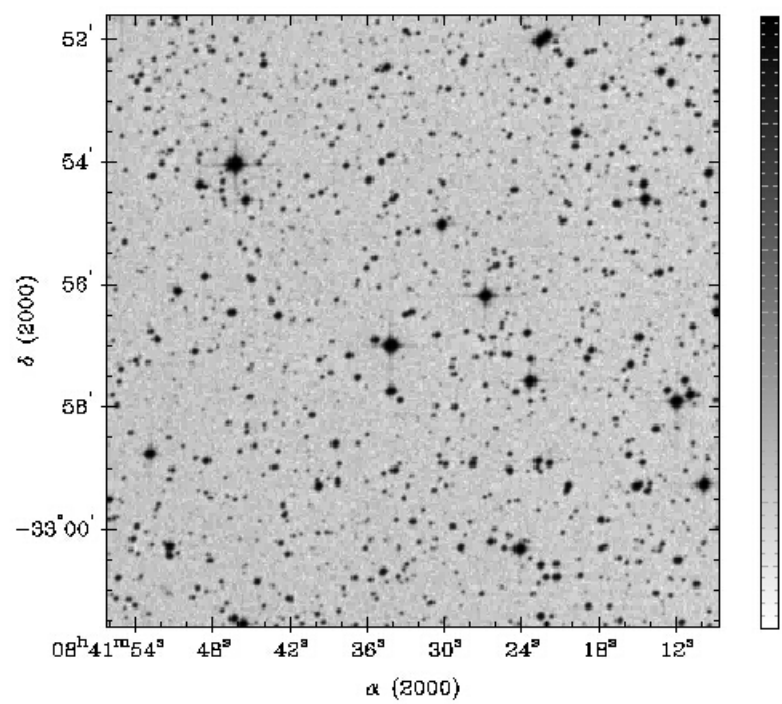


all data graph in flux (mag)

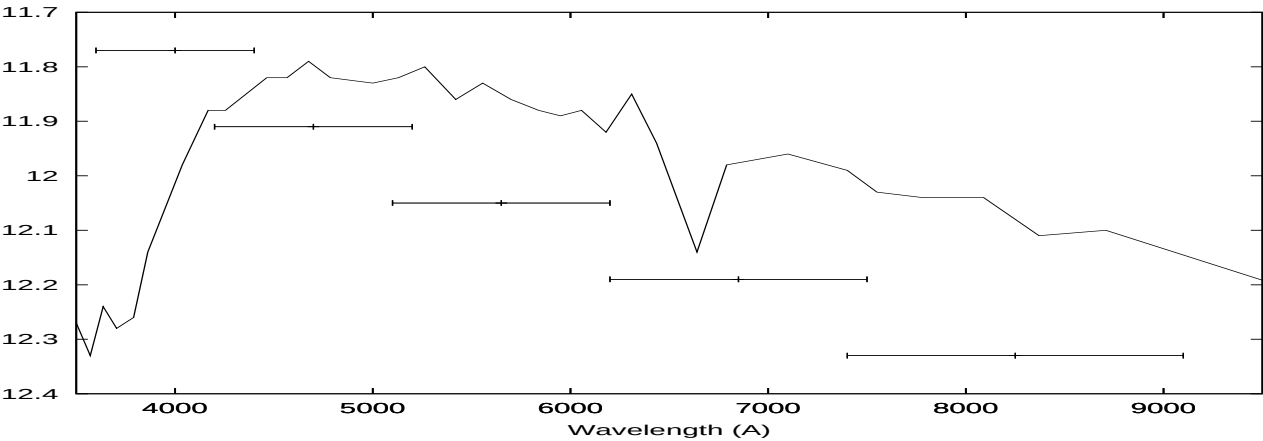


LTT3218

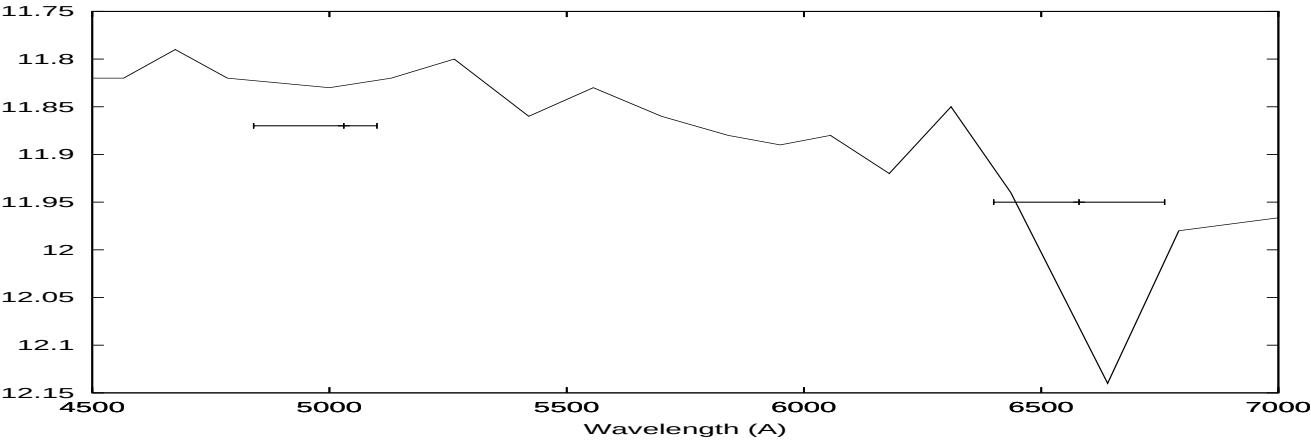
name	value
RA (2000)	08 41 32.56
Dec (2000)	-32 56 34.9
Vmag / Bmag	12 / 12.15
B-V mag	0.15
type (sp/obj)	DAs... / wd
peculiarity	none
grism	
ctiocal/l3218	
ctionewcal/l3218	
ctiostan/ltt3218	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



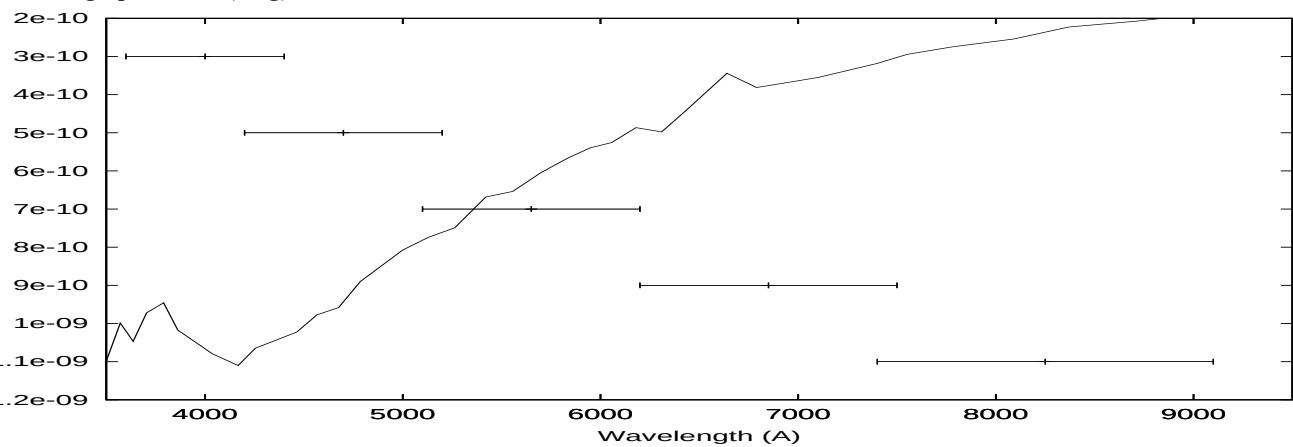
all data graph in flux (mag)



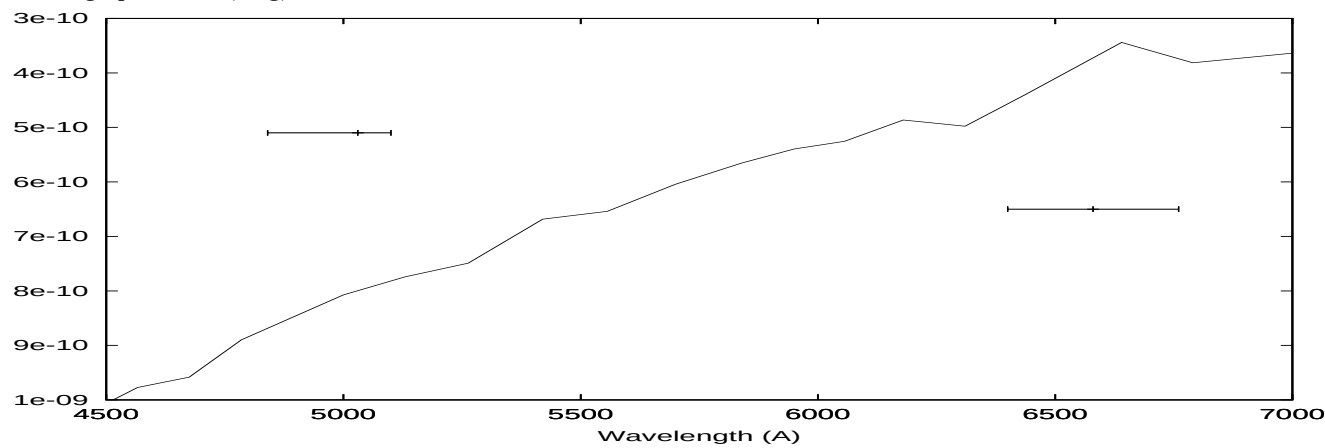
LTT3218

name	value
RA (2000)	08 41 32.56
Dec (2000)	-32 56 34.9
Vmag / Bmag	12 / 12.15
B-V mag	0.15
type (sp/obj)	DAs... / wd
peculiarity	none
grism	
ctiocal/l3218	
ctionewcal/l3218	
ctiostan/ltt3218	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

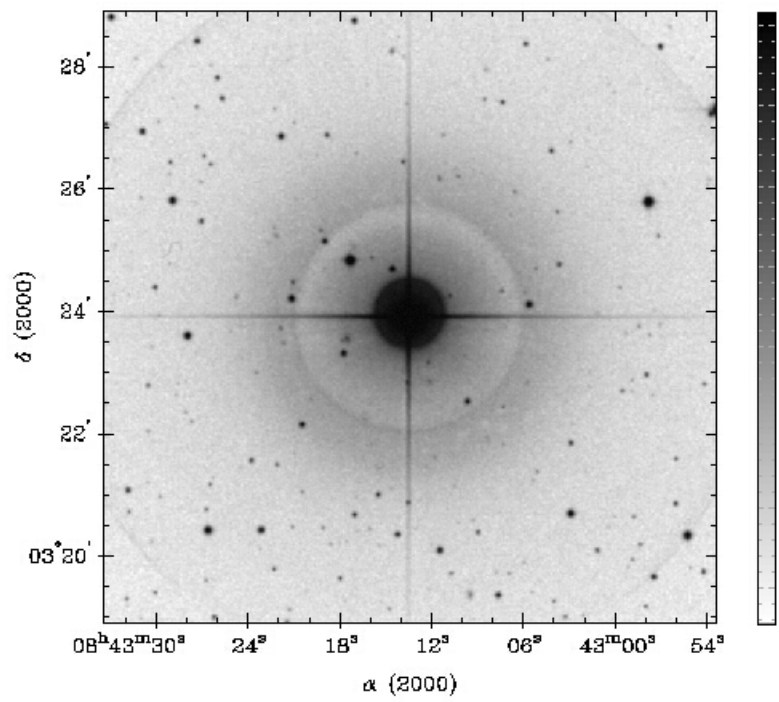


all data graph in flux (mag)

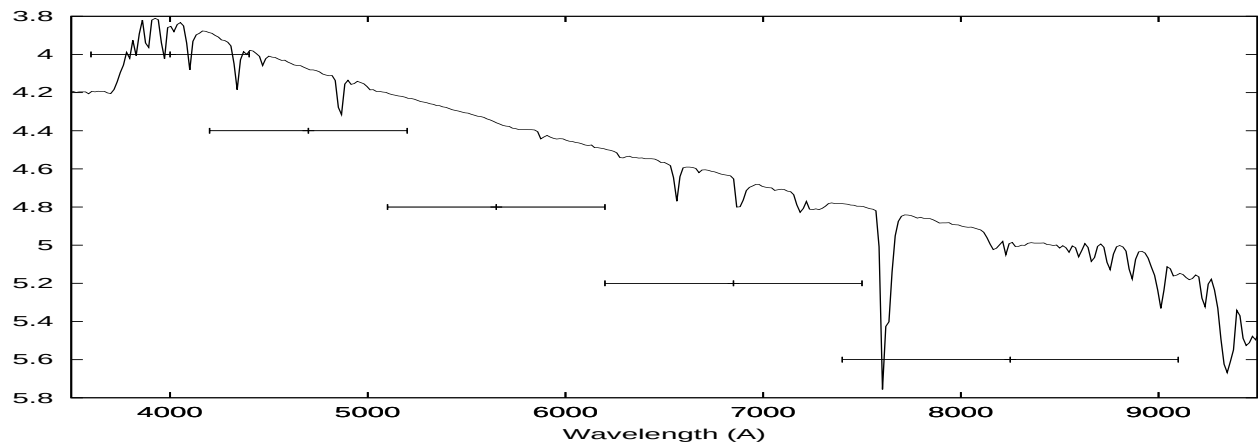


HD74280

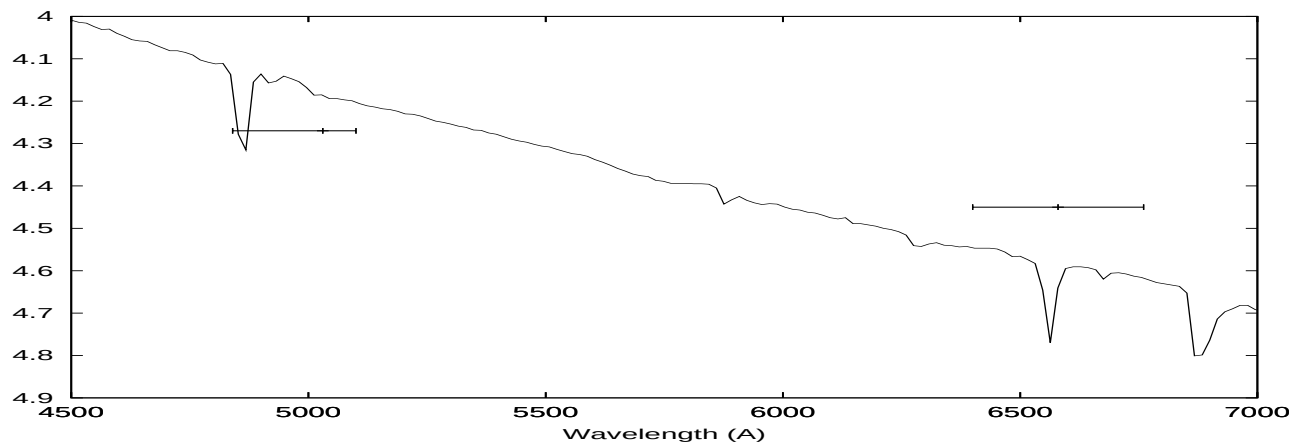
name	value
RA (2000)	08 43 13.48
Dec (2000)	+03 23 55.2
Vmag / Bmag	4.27 / 4.1
B-V mag	-0.17
type (sp/obj)	B3V / star
peculiarity	var
grism	
bstdscal/hr3454	
ctiostan/hr3454	
spec16cal/hr3454	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



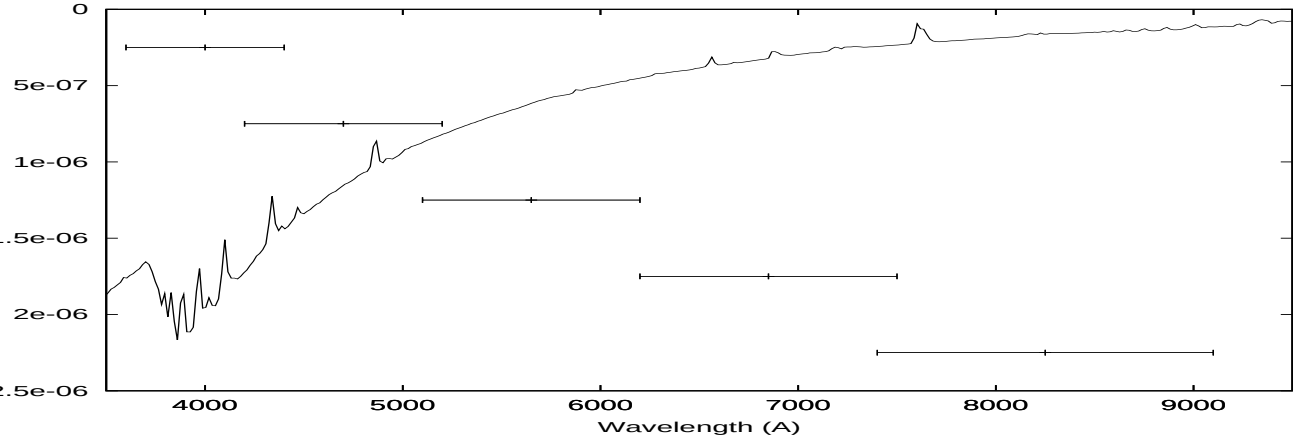
all data graph in flux (mag)



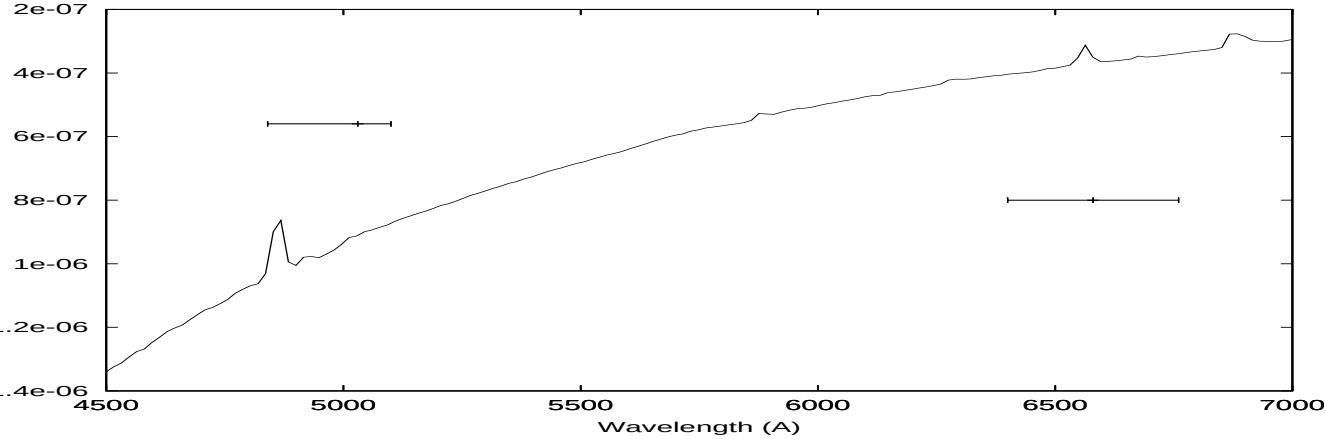
HD74280

name	value
RA (2000)	08 43 13.48
Dec (2000)	+03 23 55.2
Vmag / Bmag	4.27 / 4.1
B-V mag	-0.17
type (sp/obj)	B3V / star
peculiarity	var
grism	
bstdscal/hr3454	
ctiostan/hr3454	
spec16cal/hr3454	
/	
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/	
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all data graph in flux (mag)

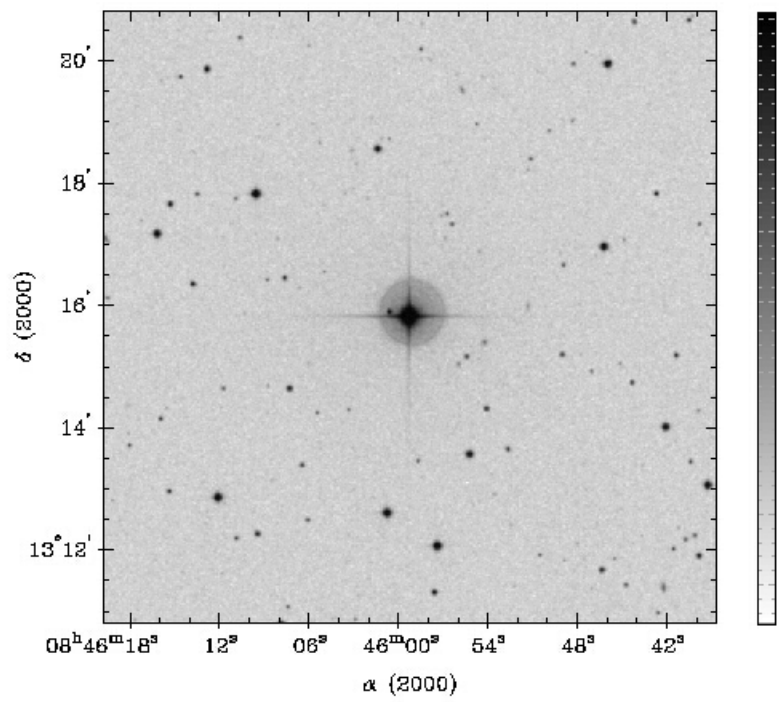


all data graph in flux (mag)

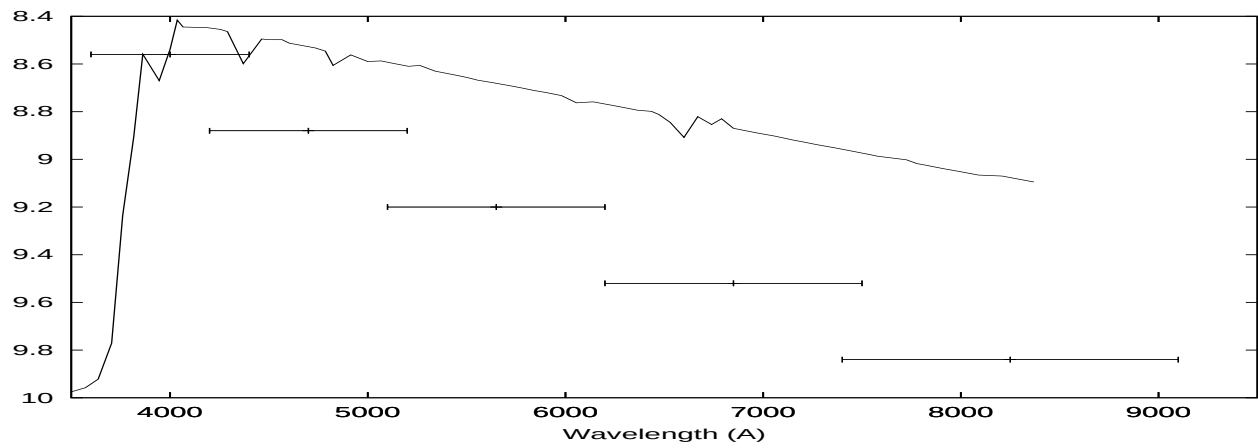


HD74721

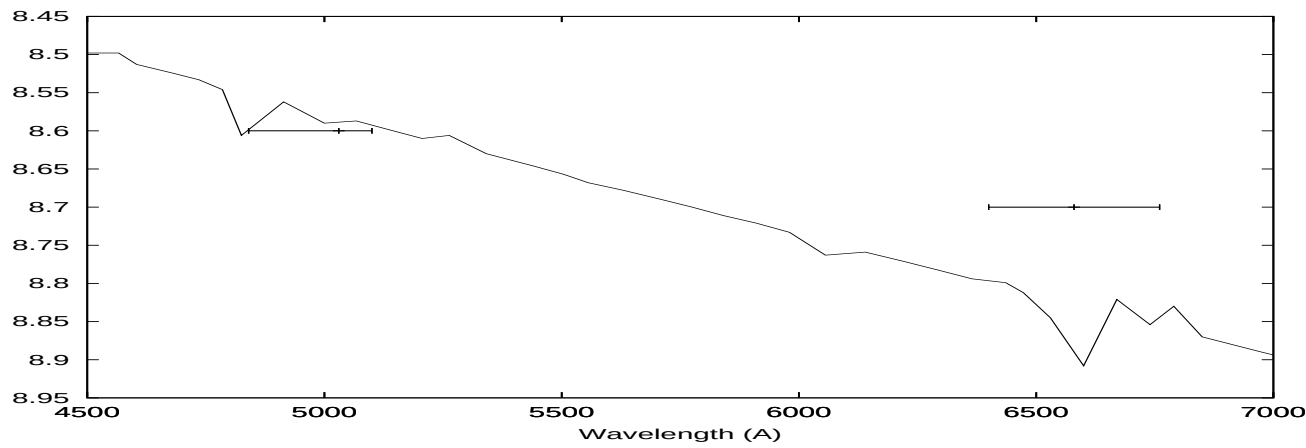
name	value
RA (2000)	08 45 59.26
Dec (2000)	+13 15 48.6
Vmag / Bmag	8.71 / 8.76
B-V mag	0.04
type (sp/obj)	A0V / star
peculiarity	none
grism	
irscal/hd74721	
/	
/	
/	
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/	
/	



all data graph in flux (mag)



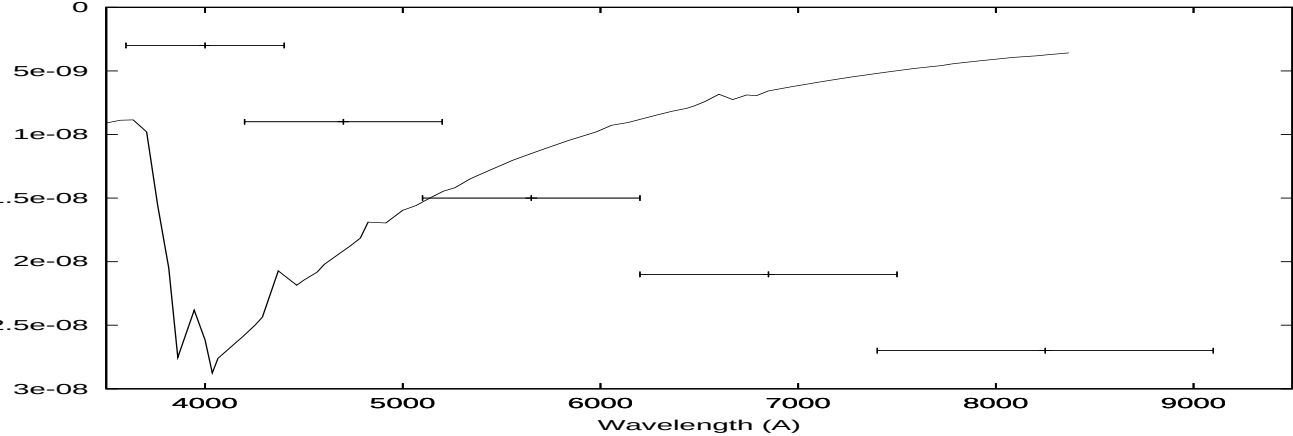
all data graph in flux (mag)



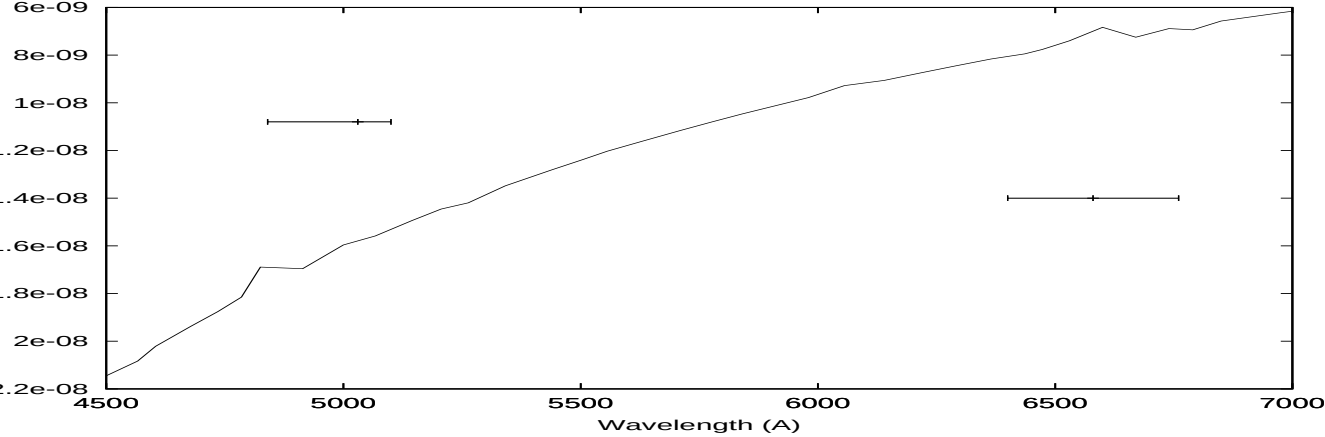
HD74721

name	value
RA (2000)	08 45 59.26
Dec (2000)	+13 15 48.6
Vmag / Bmag	8.71 / 8.76
B-V mag	0.04
type (sp/obj)	A0V / star
peculiarity	none
grism	
irscal/hd74721	
/	
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all data graph in flux (mag)

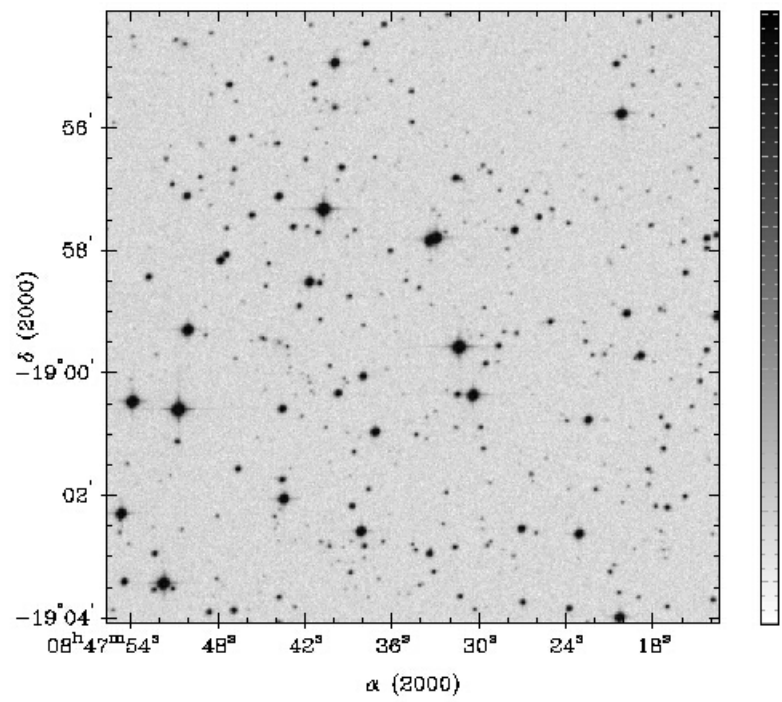


all data graph in flux (mag)

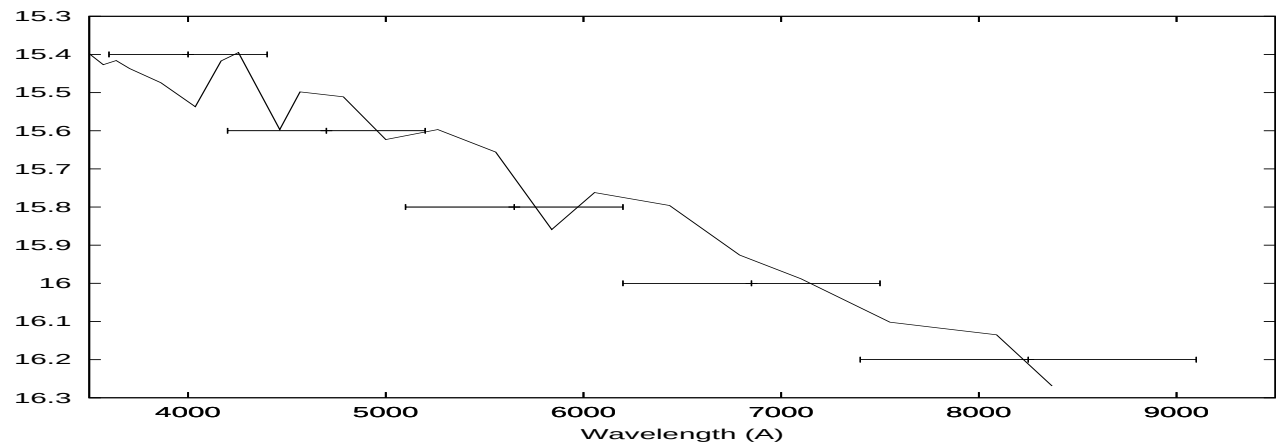


EGGR63

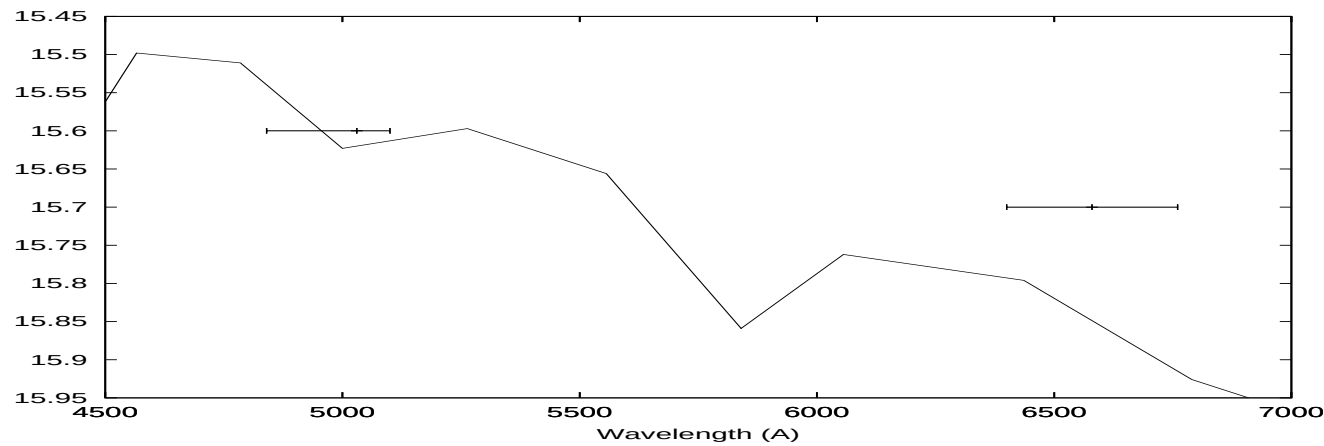
name	value
RA (2000)	08 47 34.5
Dec (2000)	-18 59 05
Vmag / Bmag	15.55 / 15.49
B-V mag	-0.06
type (sp/obj)	DB... / wd
peculiarity	none
grism	
ctiocal/lds235	
iidscal/lds235b	
redcal/lds235b	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



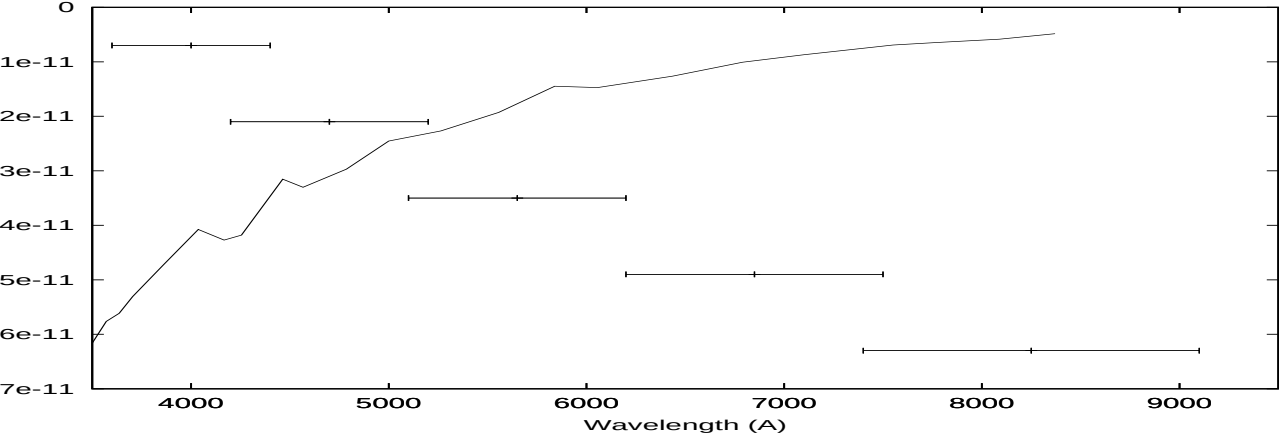
all data graph in flux (mag)



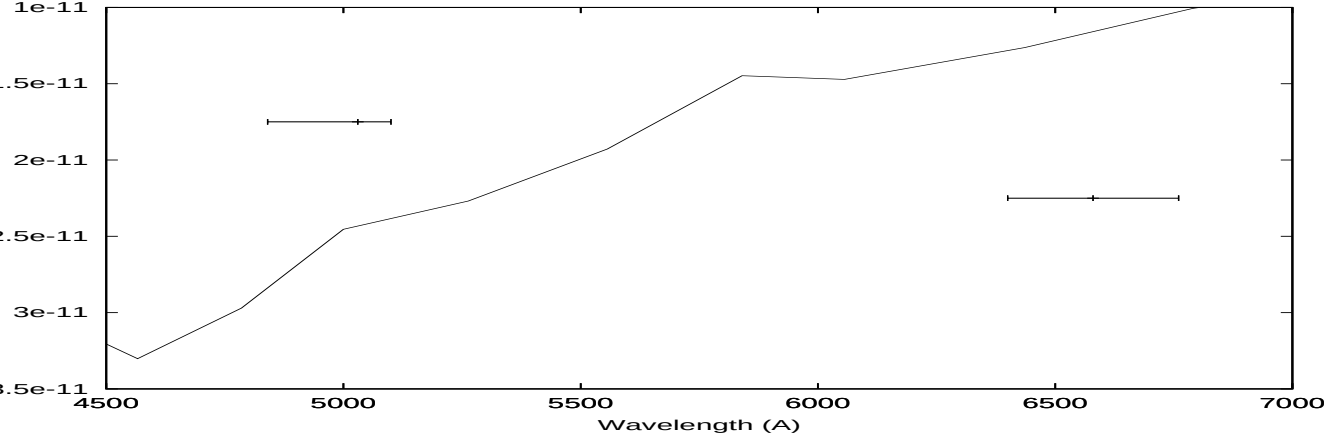
EGGR63

name	value
RA (2000)	08 47 34.5
Dec (2000)	-18 59 05
Vmag / Bmag	15.55 / 15.49
B-V mag	-0.06
type (sp/obj)	DB... / wd
peculiarity	none
grism	
ctiocal/lds235	
iidscal/lds235b	
redcal/lds235b	
/	
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all data graph in flux (mag)

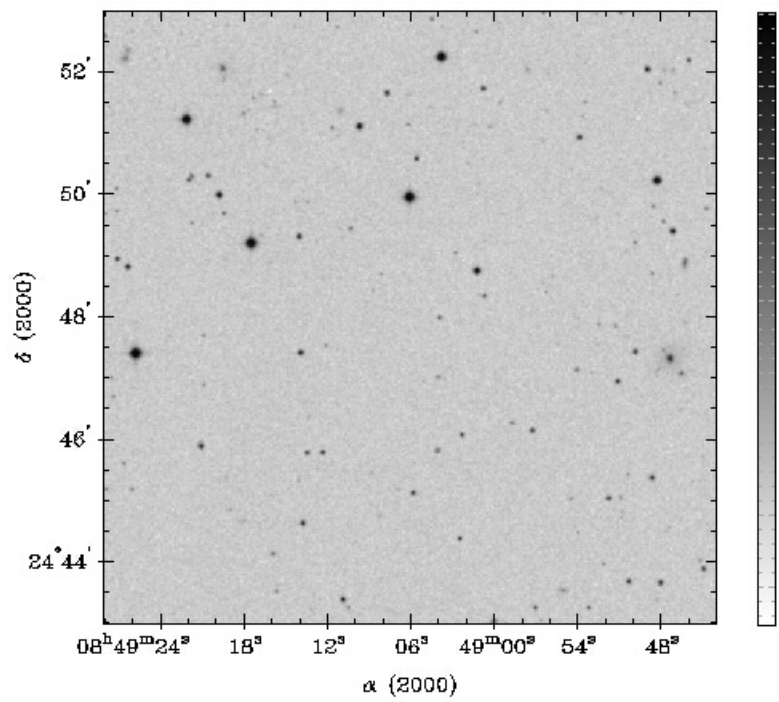


all data graph in flux (mag)

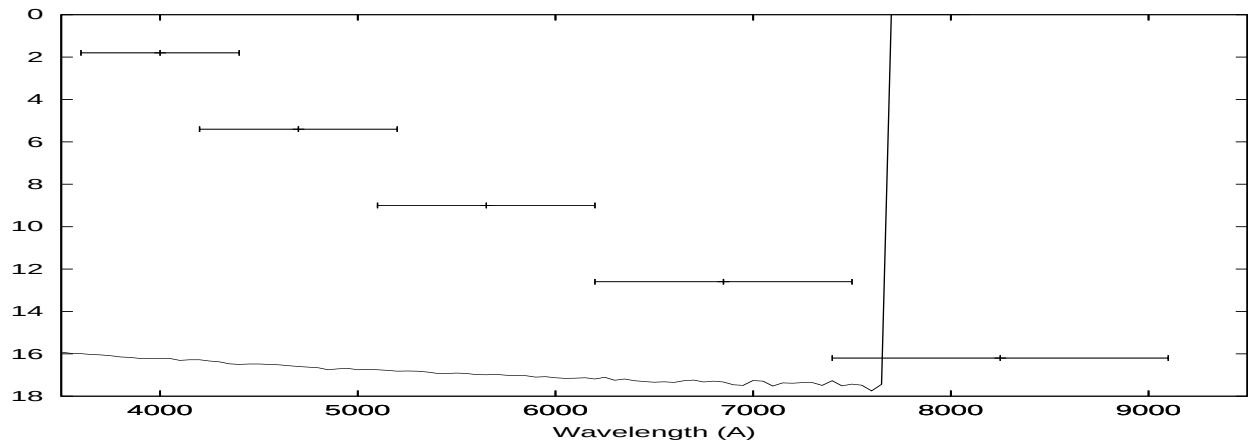


PG0846+249

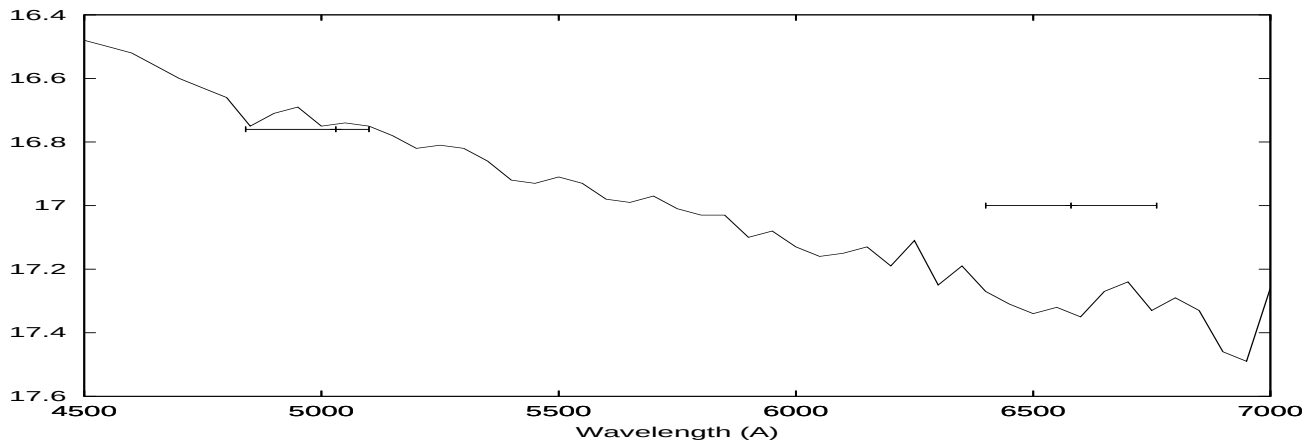
name	value
RA (2000)	08 49 06
Dec (2000)	+24 48
Vmag / Bmag	16.71 / 16.4
B-V mag	-0.31
type (sp/obj)	DA / wd
peculiarity	none
grism	
spec50cal/pg0846249	
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all data graph in flux (mag)



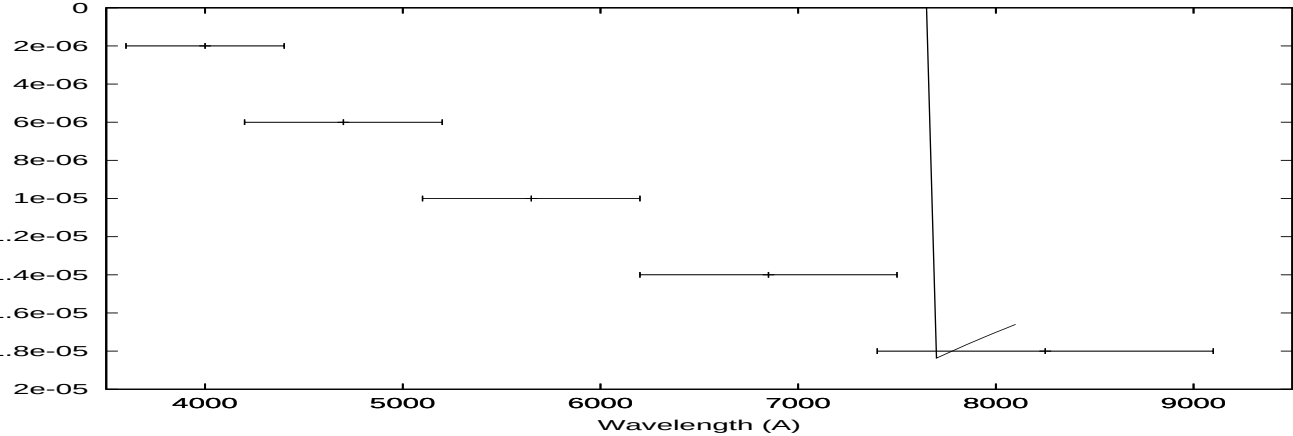
all data graph in flux (mag)



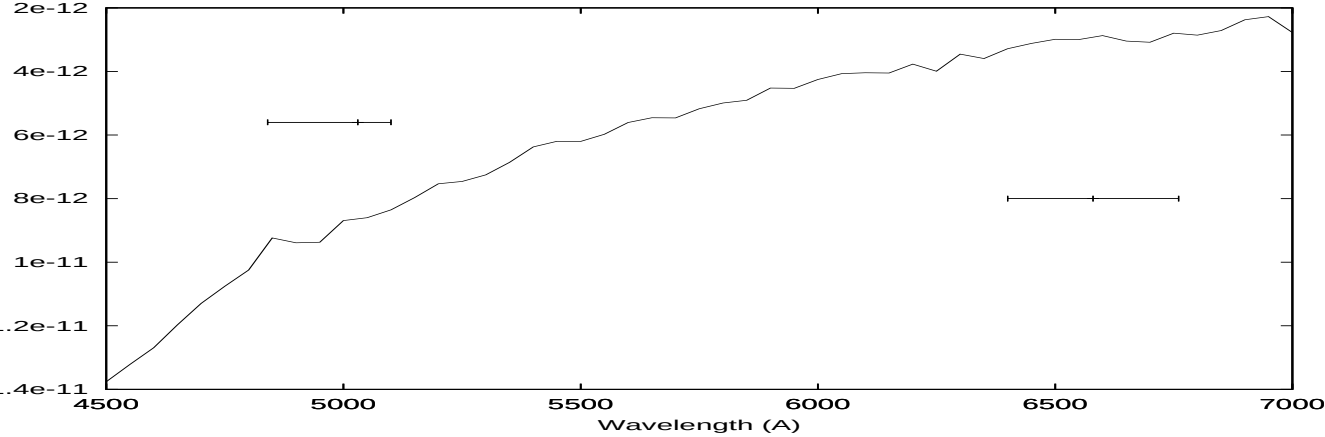
PG0846+249

name	value
RA (2000)	08 49 06
Dec (2000)	+24 48
Vmag / Bmag	16.71 / 16.4
B-V mag	-0.31
type (sp/obj)	DA / wd
peculiarity	none
grism	
spec50cal/pg0846249	
/	
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all data graph in flux (mag)

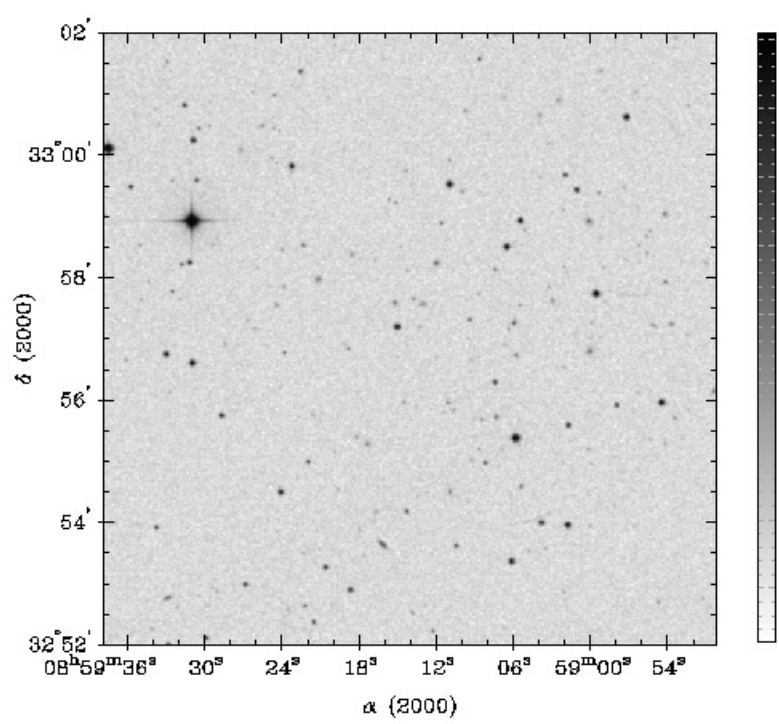


all data graph in flux (mag)

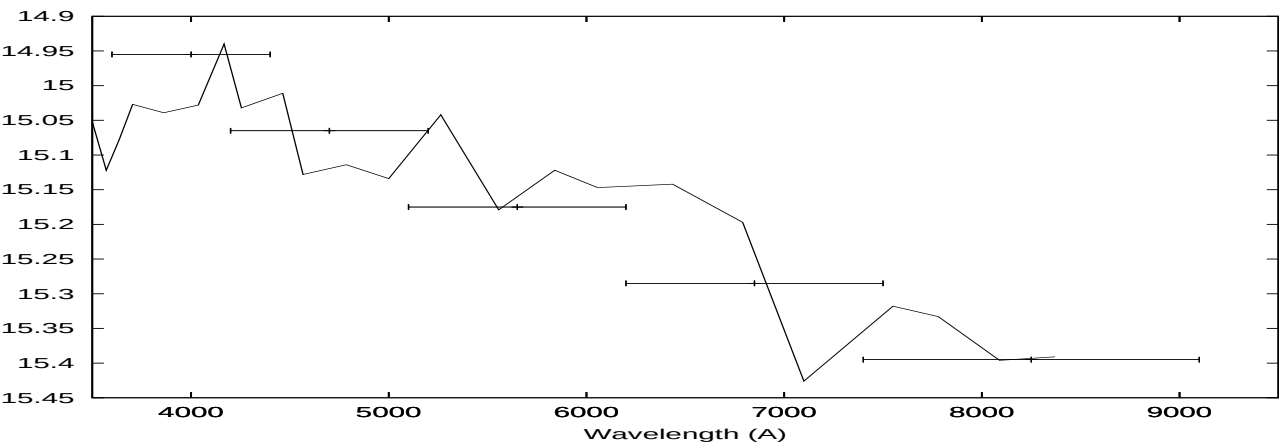


EGGR182

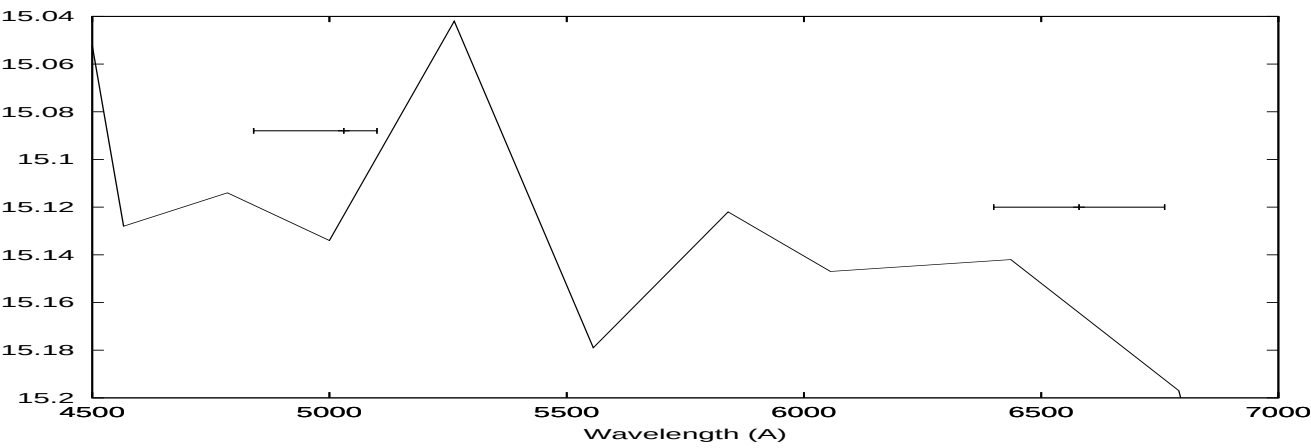
name	value
RA (2000)	08 59 14
Dec (2000)	+32 57 00
Vmag / Bmag	15.18 / 15.18
B-V mag	0
type (sp/obj)	DC:p / wd
peculiarity	none
grism	
redcal/g4718	
iidscal/g4718	
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all data graph in flux (mag)



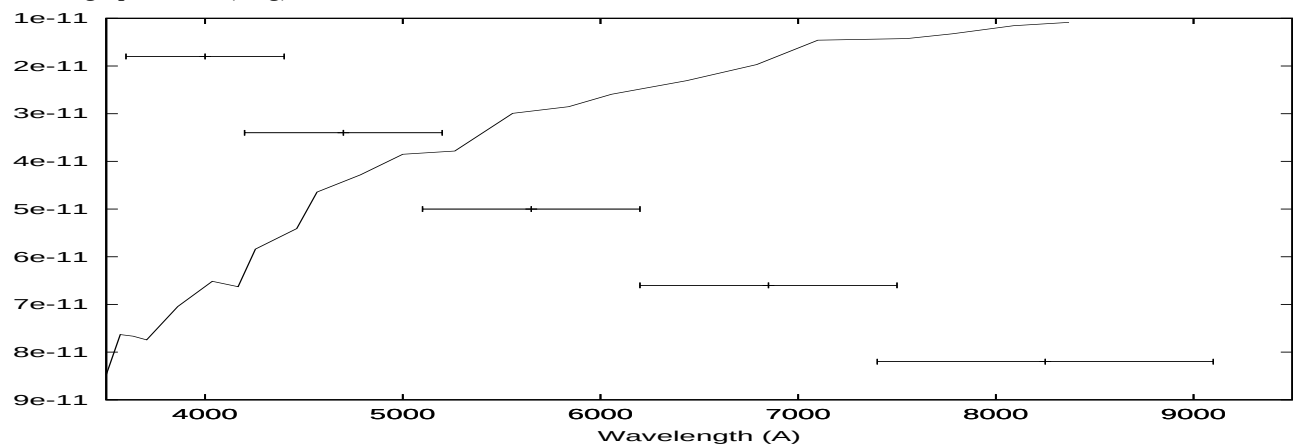
all data graph in flux (mag)



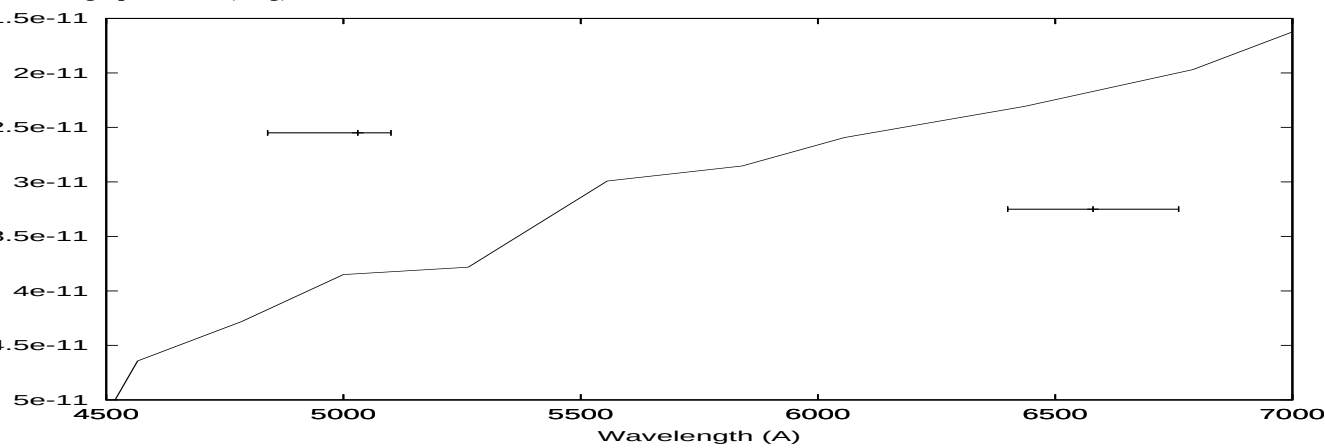
EGGR182

name	value
RA (2000)	08 59 14
Dec (2000)	+32 57 00
Vmag / Bmag	15.18 / 15.18
B-V mag	0
type (sp/obj)	DC:p / wd
peculiarity	none
grism	
redcal/g4718	
iidscal/g4718	
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all data graph in flux (mag)

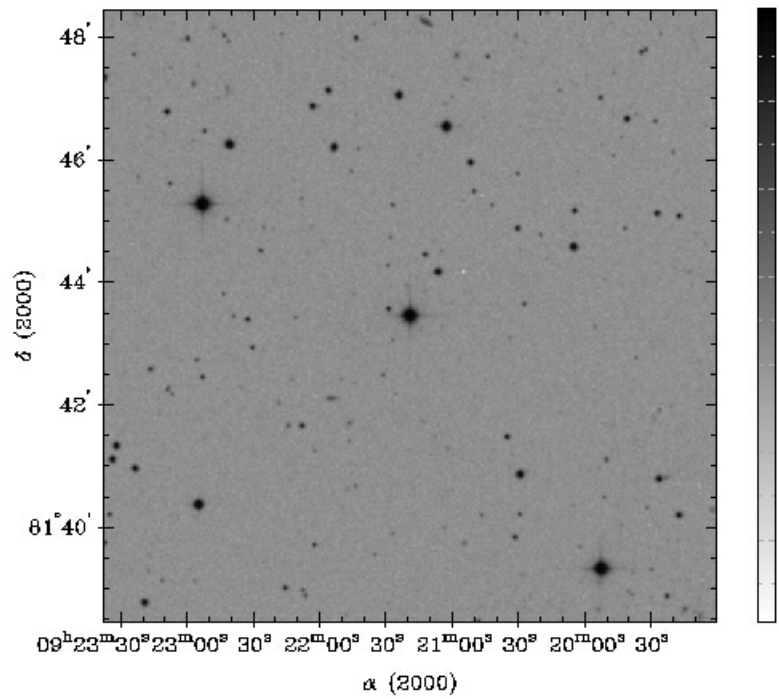


all data graph in flux (mag)

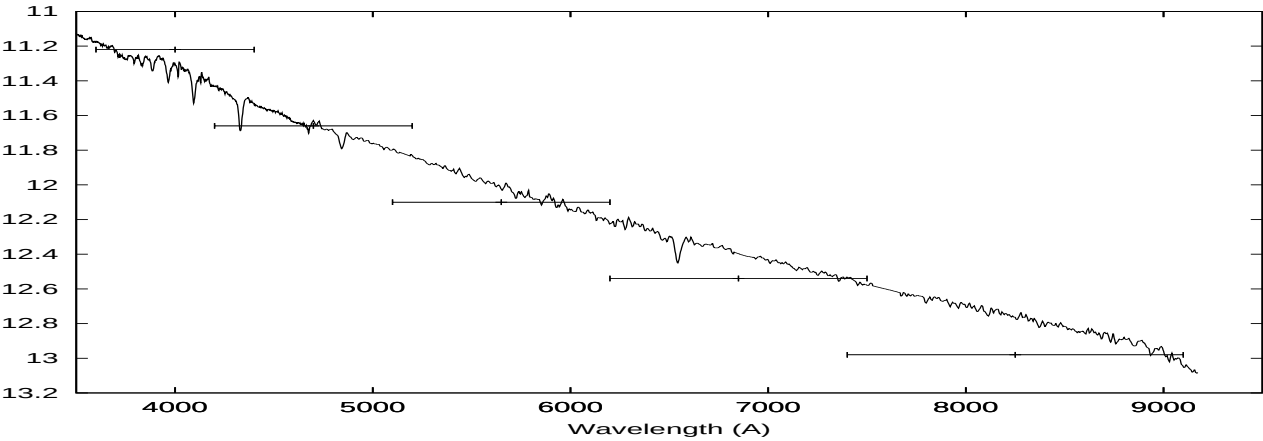


AGK+81_266

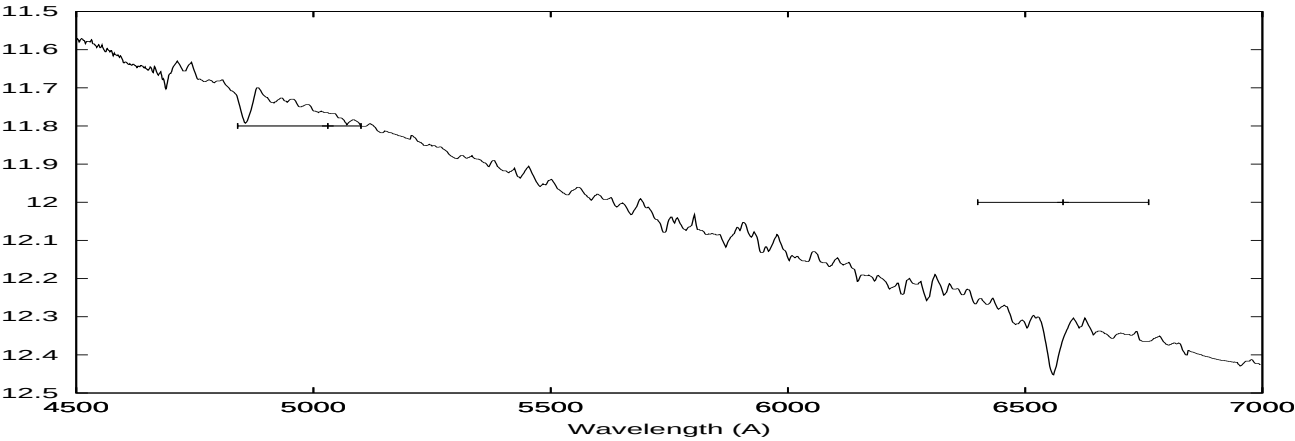
name	value
RA (2000)	09 21 19.18
Dec (2000)	+81 43 27.6
Vmag / Bmag	12.1 / 11.9
B-V mag	-0.19
type (sp/obj)	B2 / star
peculiarity	none
grism	
hststan/agk81d266	
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all data graph in flux (mag)



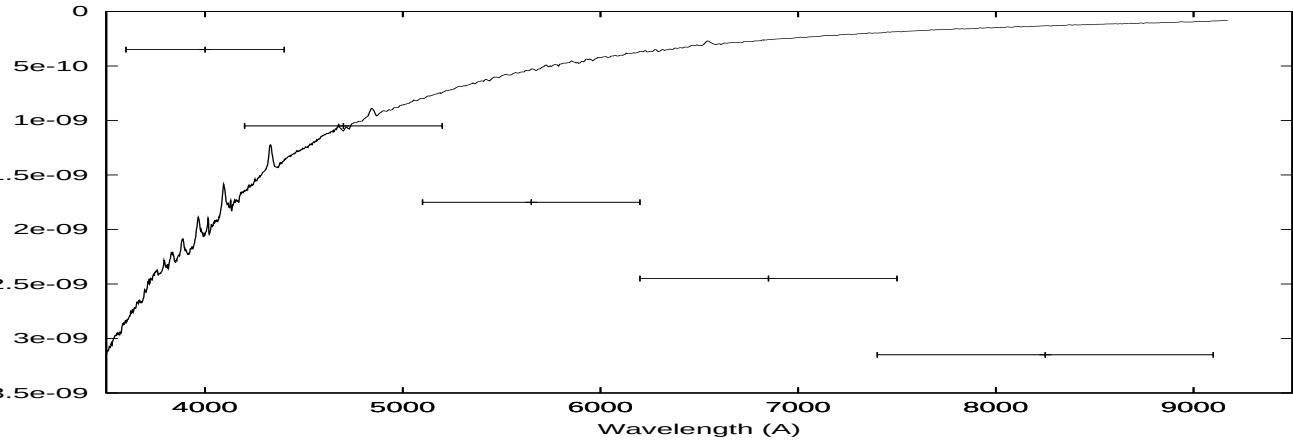
all data graph in flux (mag)



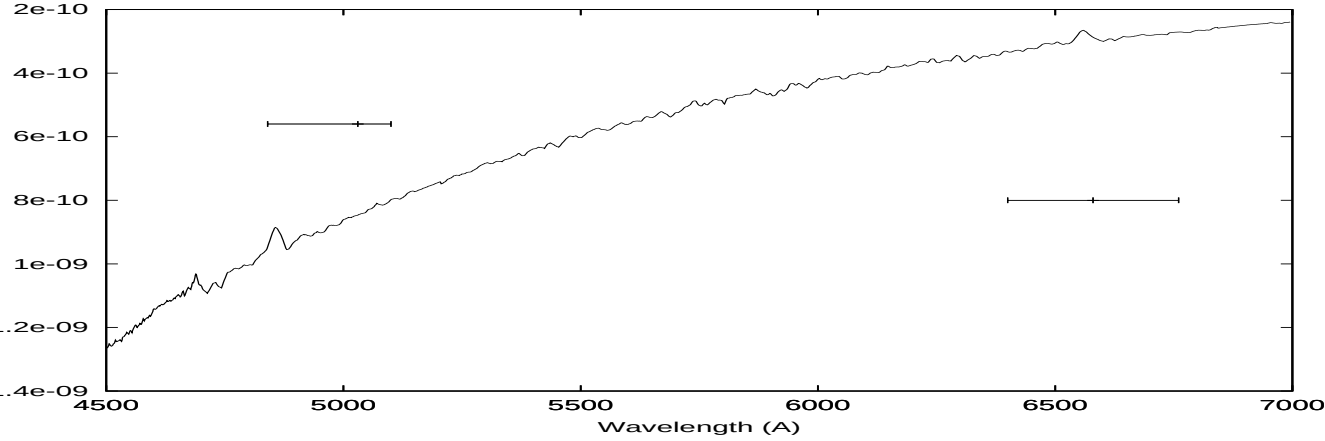
AGK+81_266

name	value
RA (2000)	09 21 19.18
Dec (2000)	+81 43 27.6
Vmag / Bmag	12.1 / 11.9
B-V mag	-0.19
type (sp/obj)	B2 / star
peculiarity	none
grism	
hststan/agk81d266	
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all data graph in flux (mag)

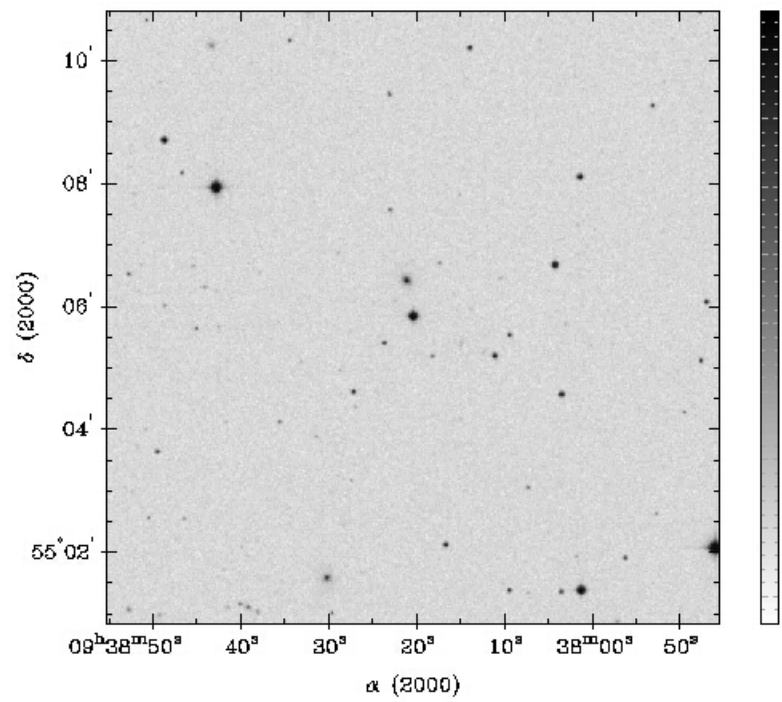


all data graph in flux (mag)

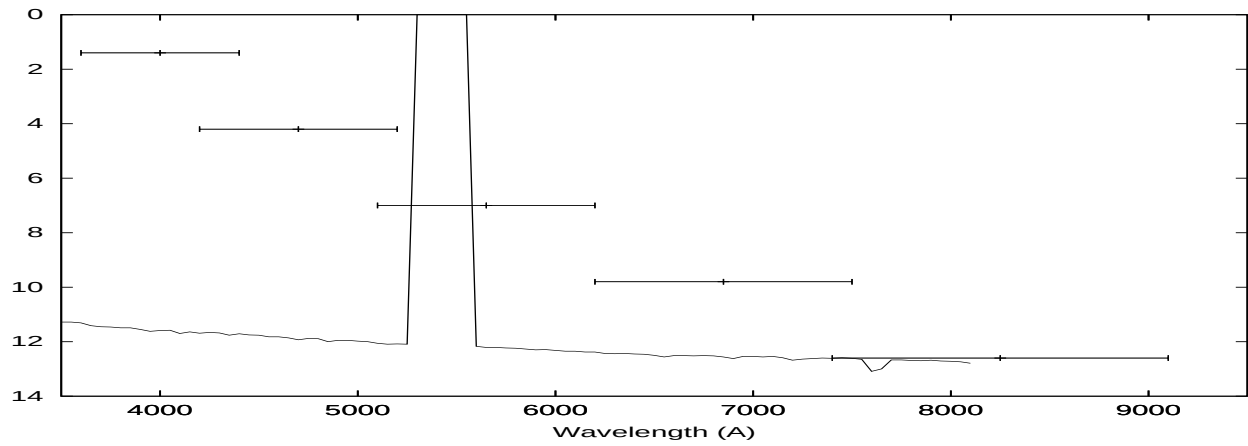


PG0934+554

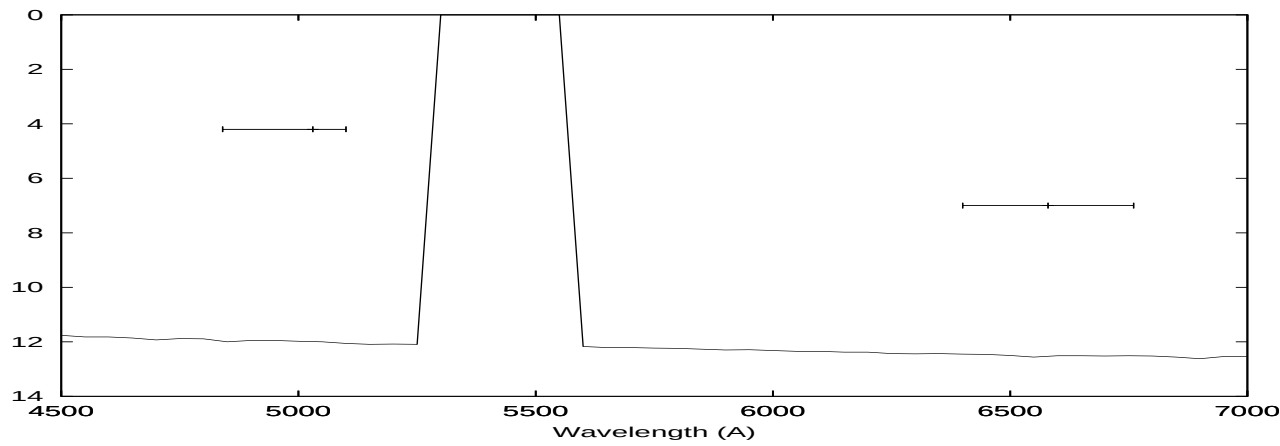
name	value
RA (2000)	09 38 20.35
Dec (2000)	+55 05 50.1
Vmag / Bmag	12.15 / 11.88
B-V mag	-0.27
type (sp/obj)	sd:O / wd
peculiarity	none
grism	
spec50cal/pg0934554	
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all data graph in flux (mag)



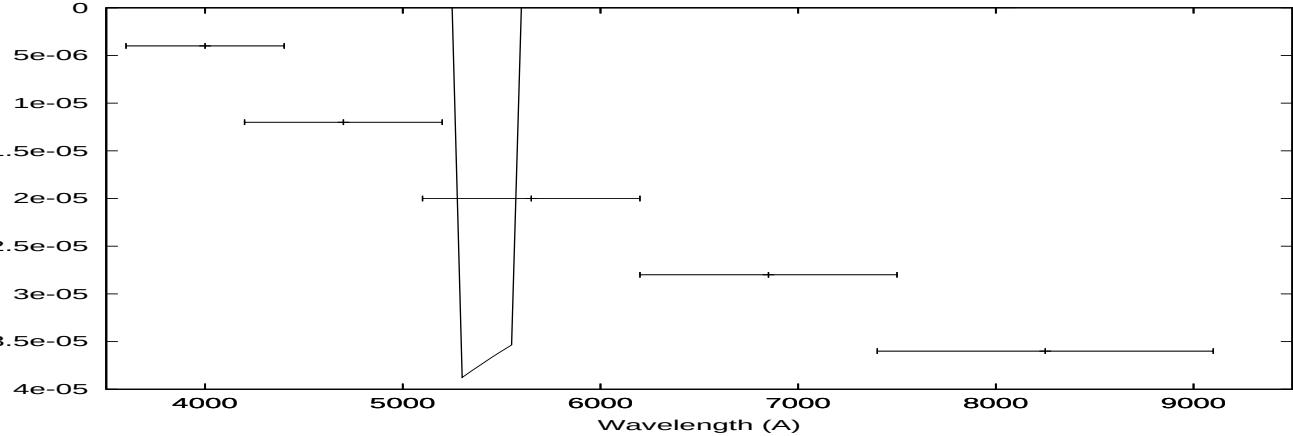
all data graph in flux (mag)



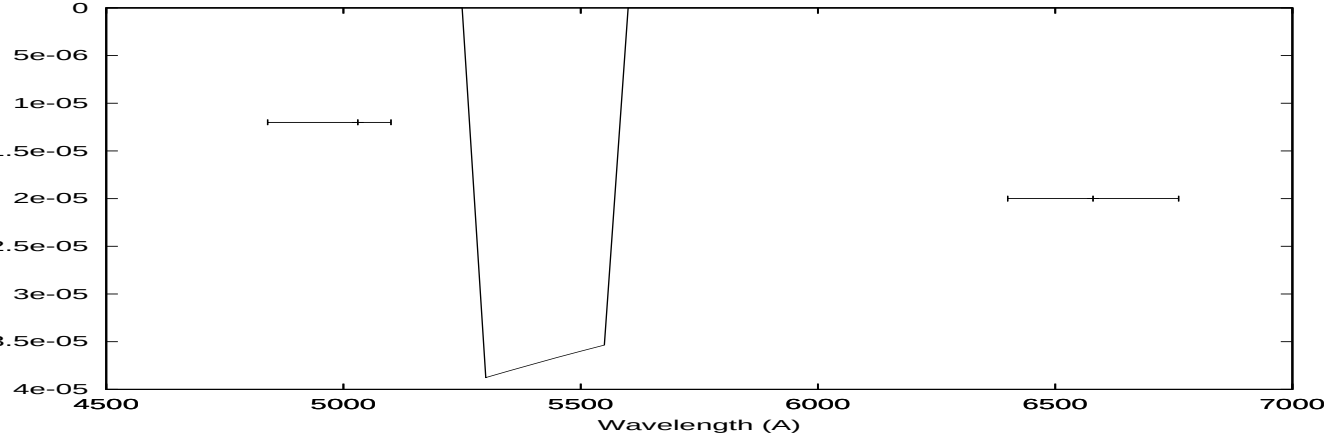
PG0934+554

name	value
RA (2000)	09 38 20.35
Dec (2000)	+55 05 50.1
Vmag / Bmag	12.15 / 11.88
B-V mag	-0.27
type (sp/obj)	sd:O / wd
peculiarity	none
grism	
spec50cal/pg0934554	
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all data graph in flux (mag)

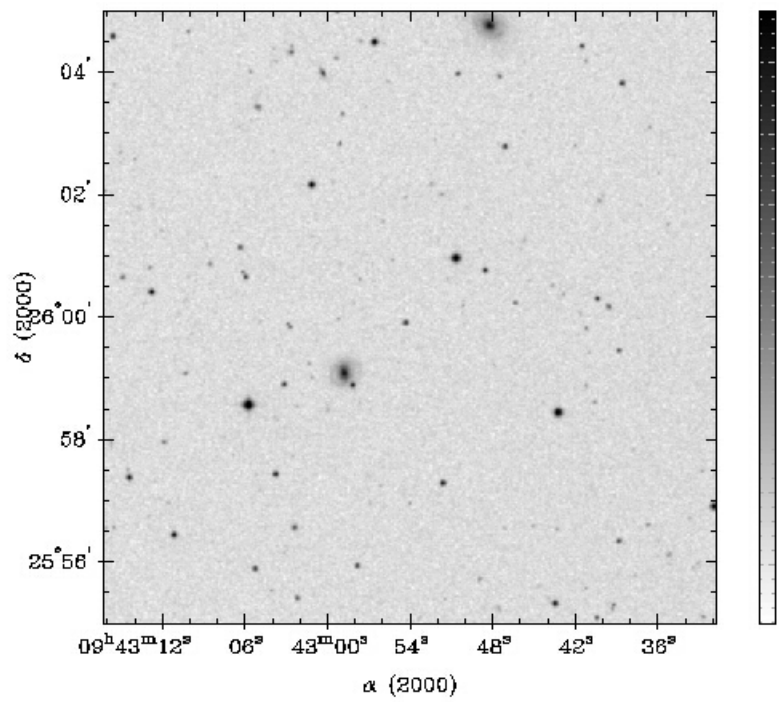


all data graph in flux (mag)

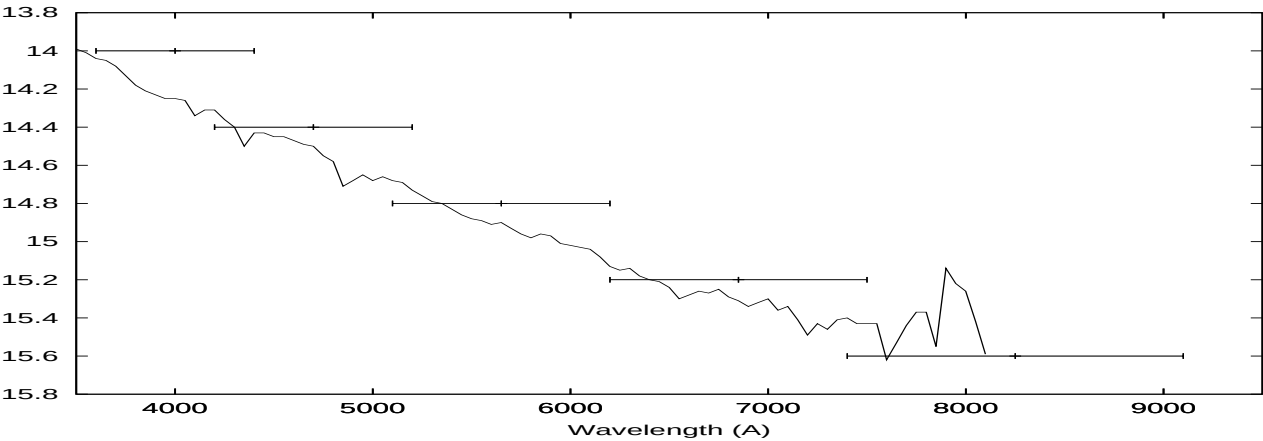


PG0939+262

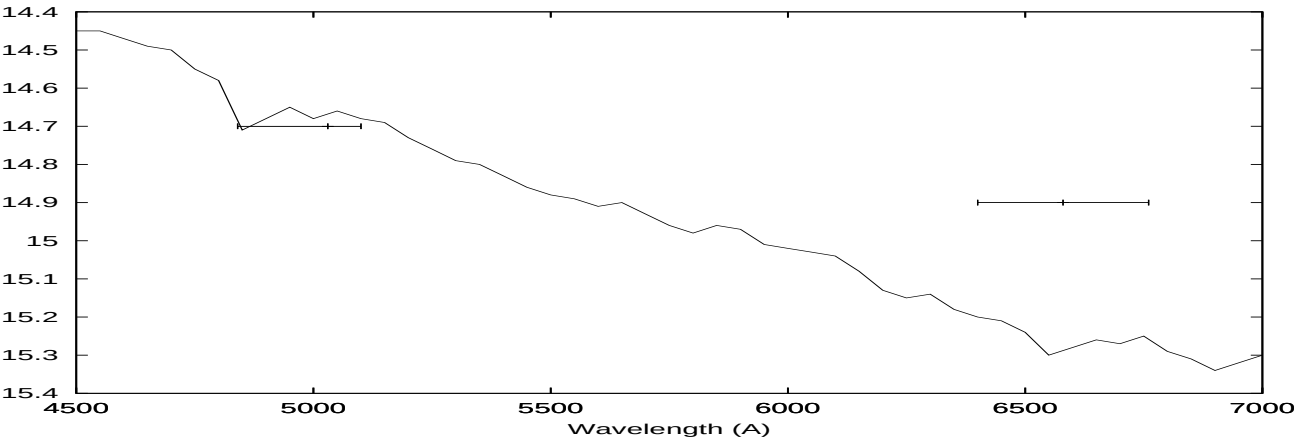
name	value
RA (2000)	09 42 54
Dec (2000)	+26 00
Vmag / Bmag	14.53 / 14.18
B-V mag	-0.35
type (sp/obj)	DA / star
peculiarity	none
grism	
spec50cal/pg0939262	
/	
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all data graph in flux (mag)



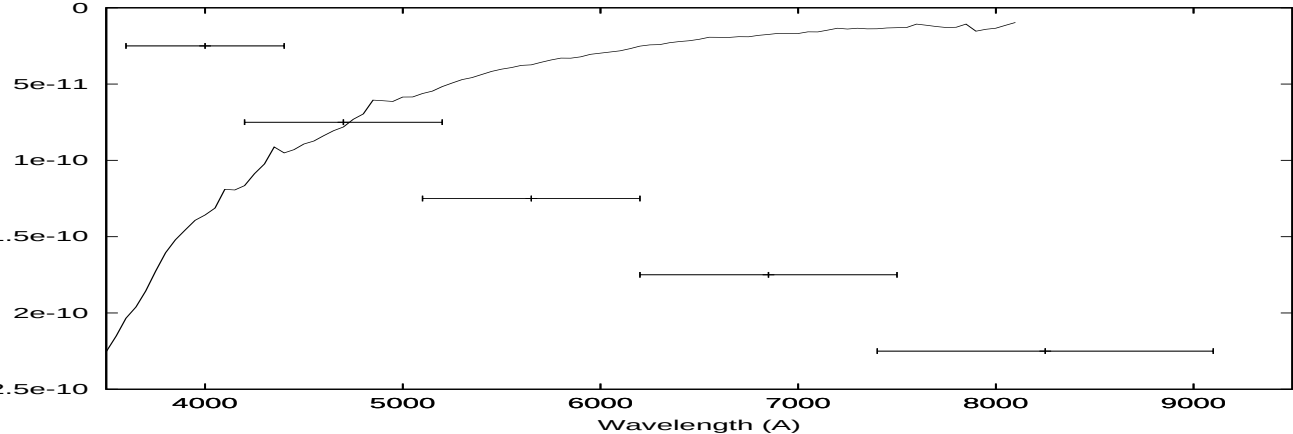
all data graph in flux (mag)



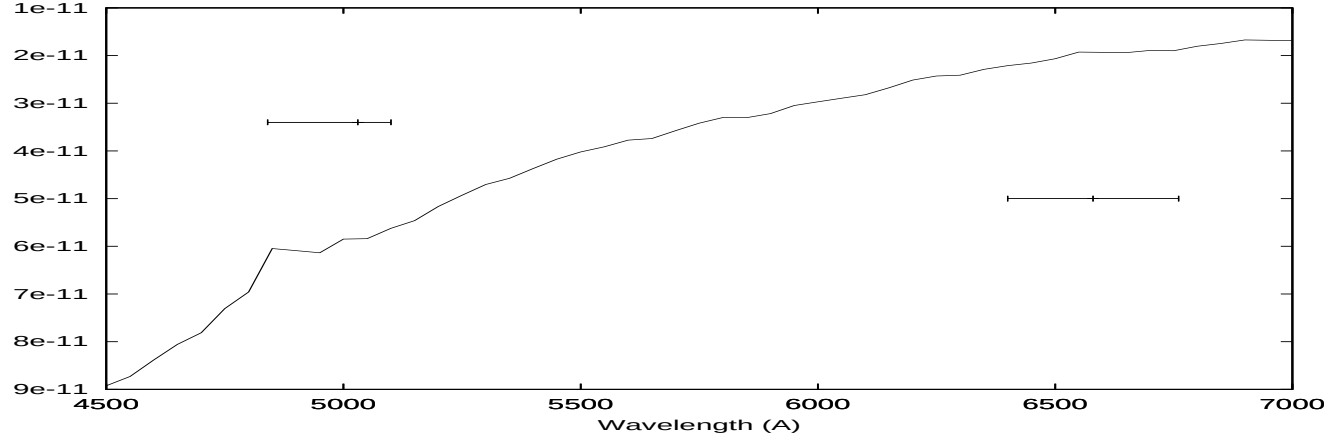
PG0939+262

name	value
RA (2000)	09 42 54
Dec (2000)	+26 00
Vmag / Bmag	14.53 / 14.18
B-V mag	-0.35
type (sp/obj)	DA / star
peculiarity	none
grism	
spec50cal/pg0939262	
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all data graph in flux (mag)

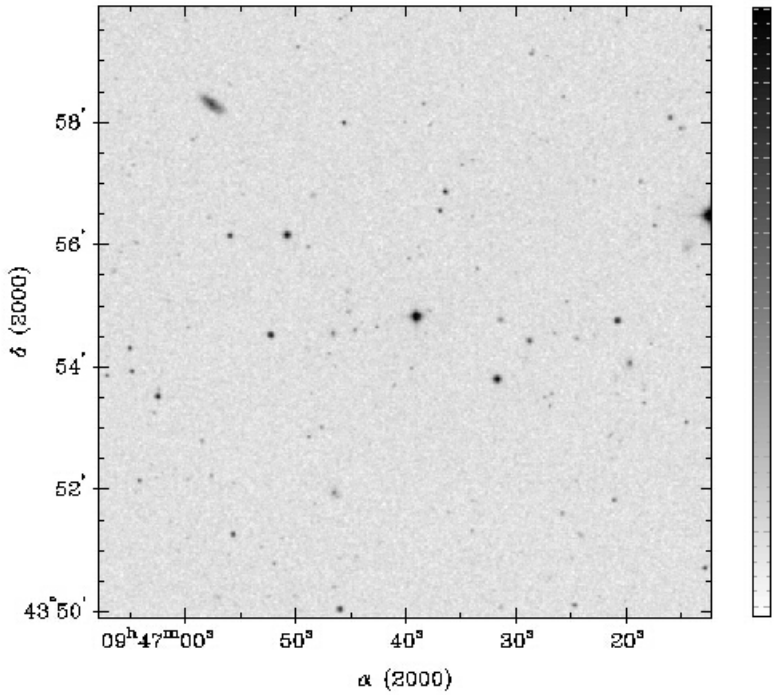


all data graph in flux (mag)

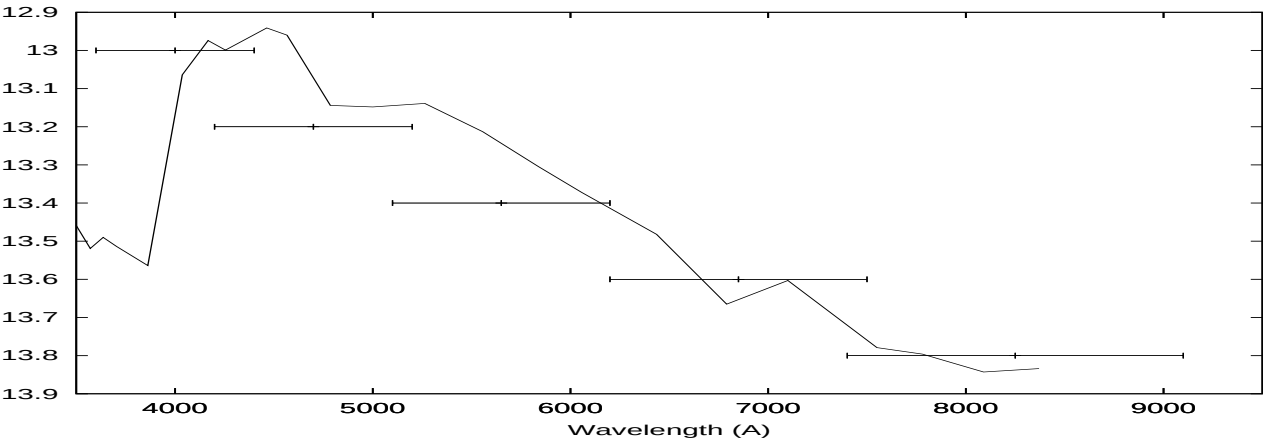


EGGR67

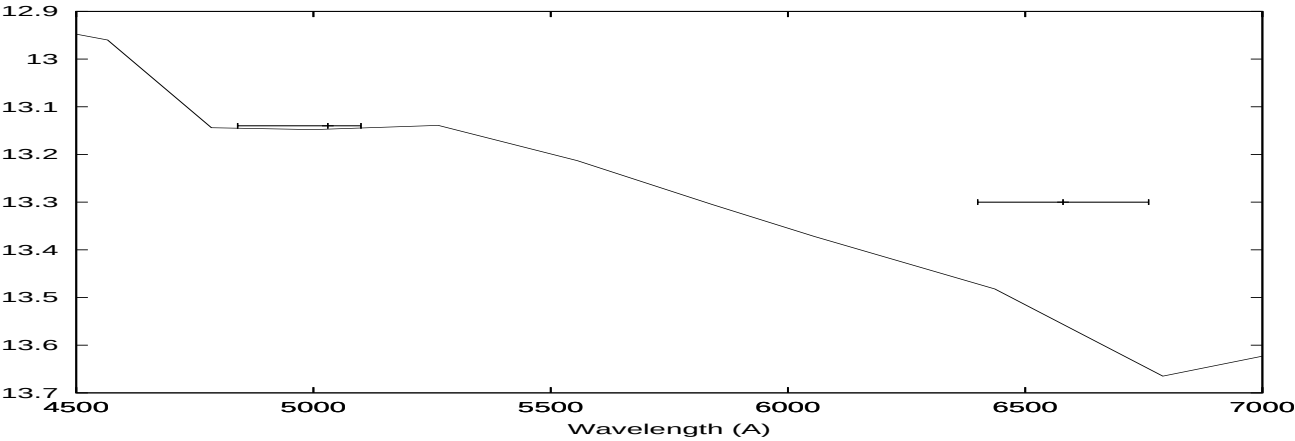
name	value
RA (2000)	09 46 40
Dec (2000)	+43 54.9
Vmag / Bmag	13.29 / 13.39
B-V mag	0.1
type (sp/obj)	DA / wd
peculiarity	none
grism	
iidscal/sa29130	
redcal/sa29130	
/	
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/	
/	
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all data graph in flux (mag)



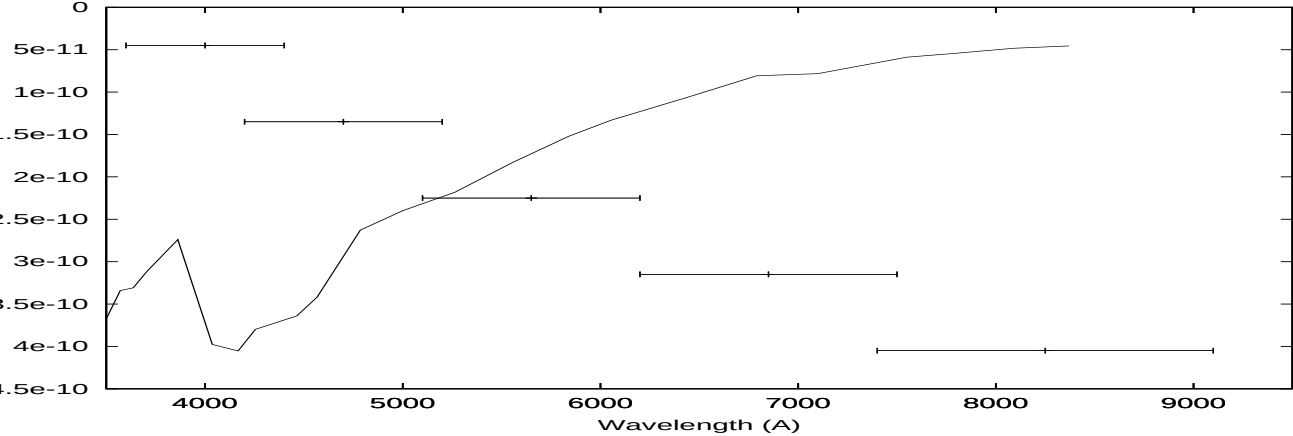
all data graph in flux (mag)



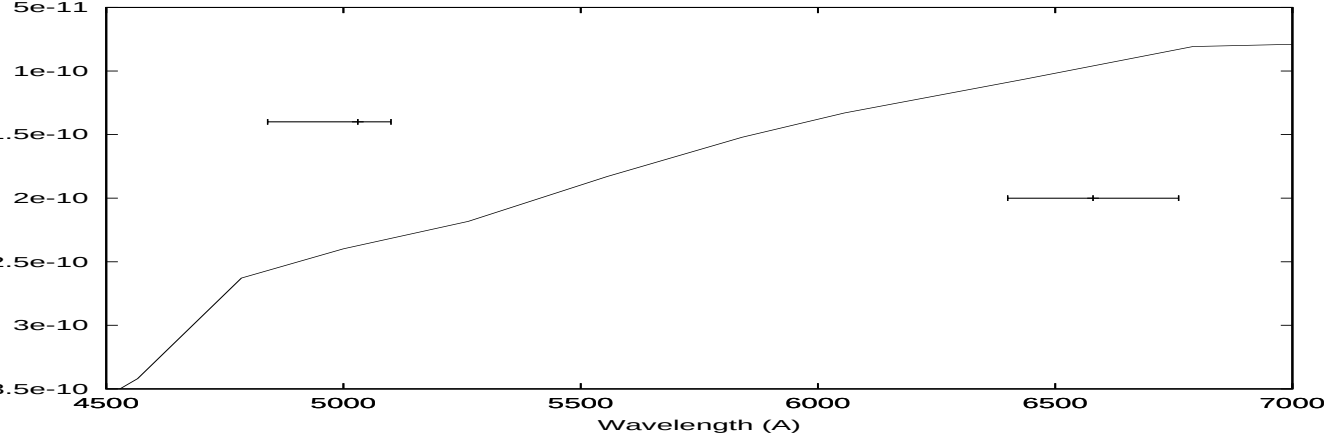
EGGR67

name	value
RA (2000)	09 46 40
Dec (2000)	+43 54.9
Vmag / Bmag	13.29 / 13.39
B-V mag	0.1
type (sp/obj)	DA / wd
peculiarity	none
grism	
iidscal/sa29130	
redcal/sa29130	
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all data graph in flux (mag)

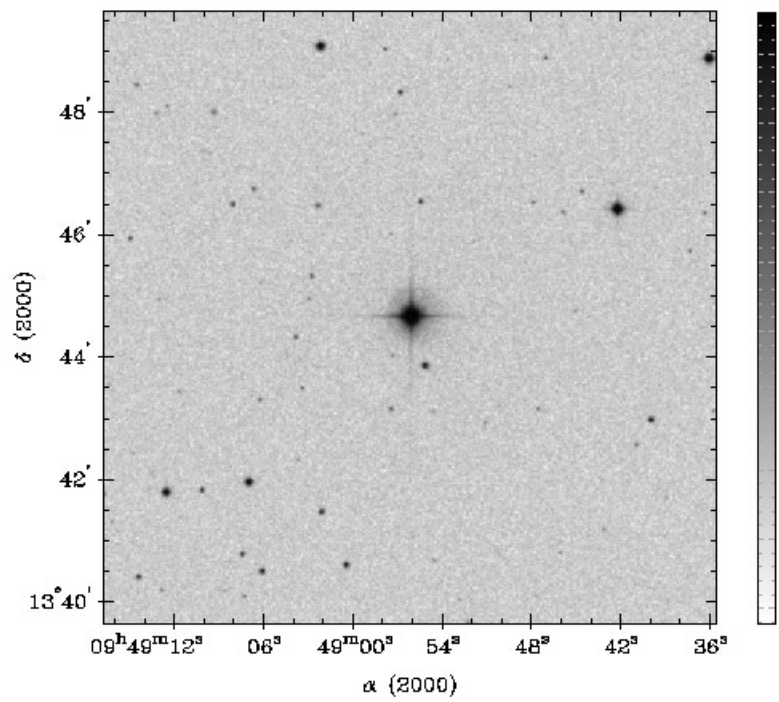


all data graph in flux (mag)

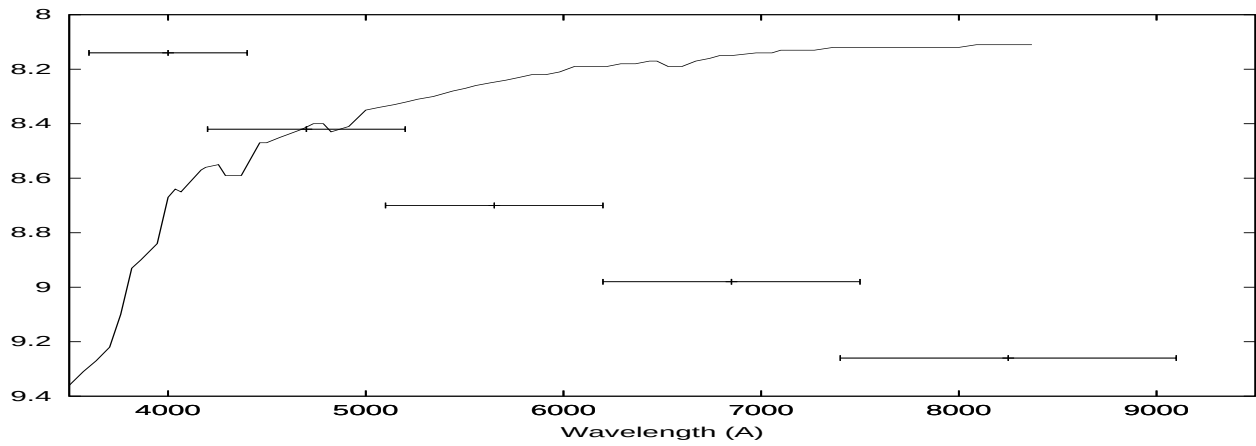


HD84937

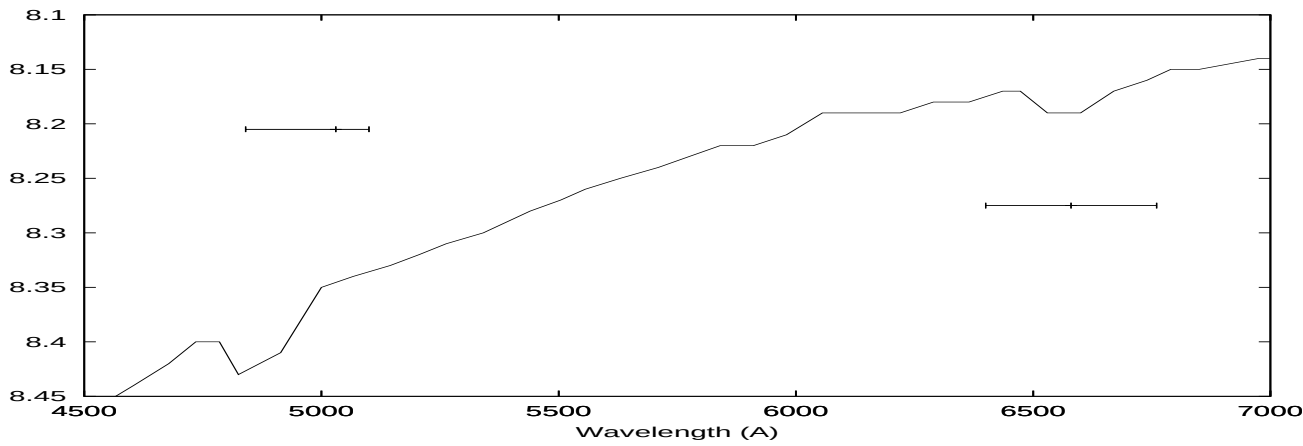
name	value
RA (2000)	09 48 56.10
Dec (2000)	+13 44 39.3
Vmag / Bmag	8.28 / 8.69
B-V mag	0.41
type (sp/obj)	sdF5 / star
peculiarity	hpm
grism	
irscal/hd84937	
redcal/hd84937	
/	
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/	
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all data graph in flux (mag)



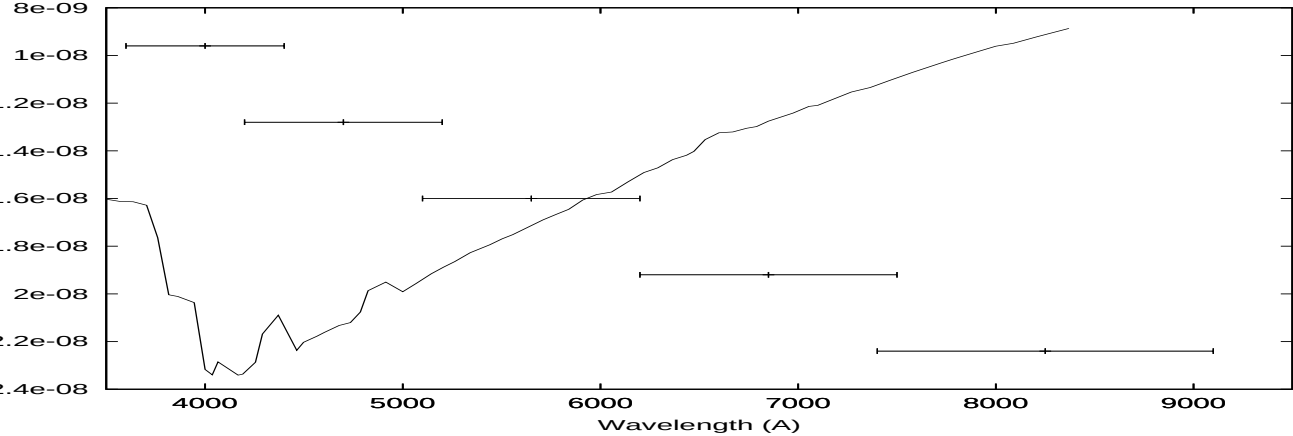
all data graph in flux (mag)



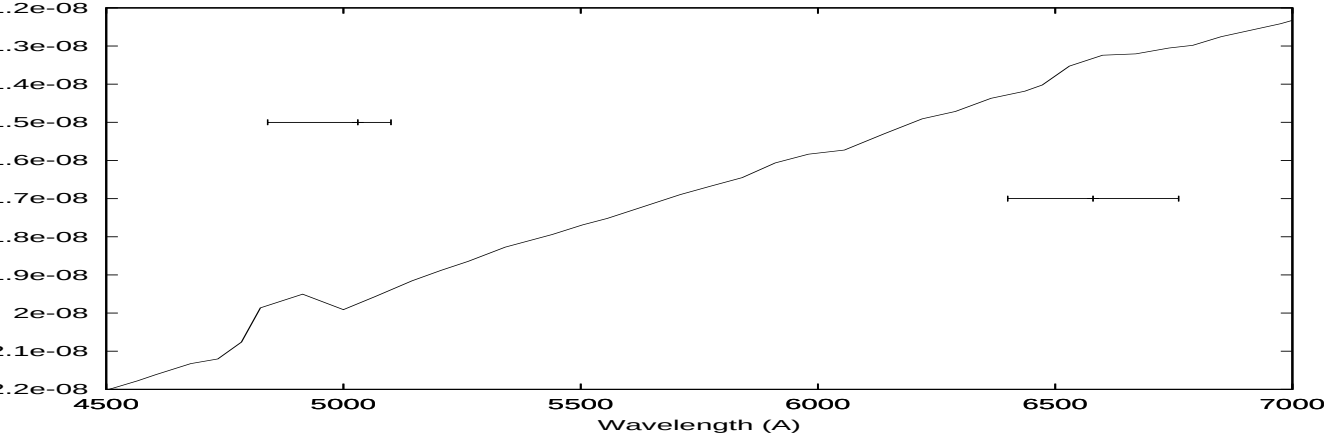
HD84937

name	value
RA (2000)	09 48 56.10
Dec (2000)	+13 44 39.3
Vmag / Bmag	8.28 / 8.69
B-V mag	0.41
type (sp/obj)	sdF5 / star
peculiarity	hpm
grism	
irscal/hd84937	
redcal/hd84937	
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all data graph in flux (mag)

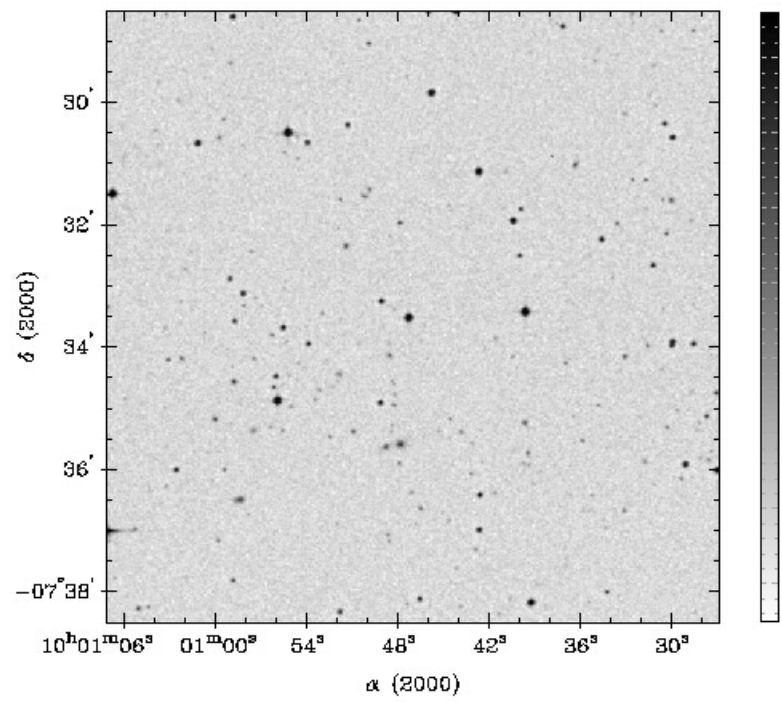


all data graph in flux (mag)

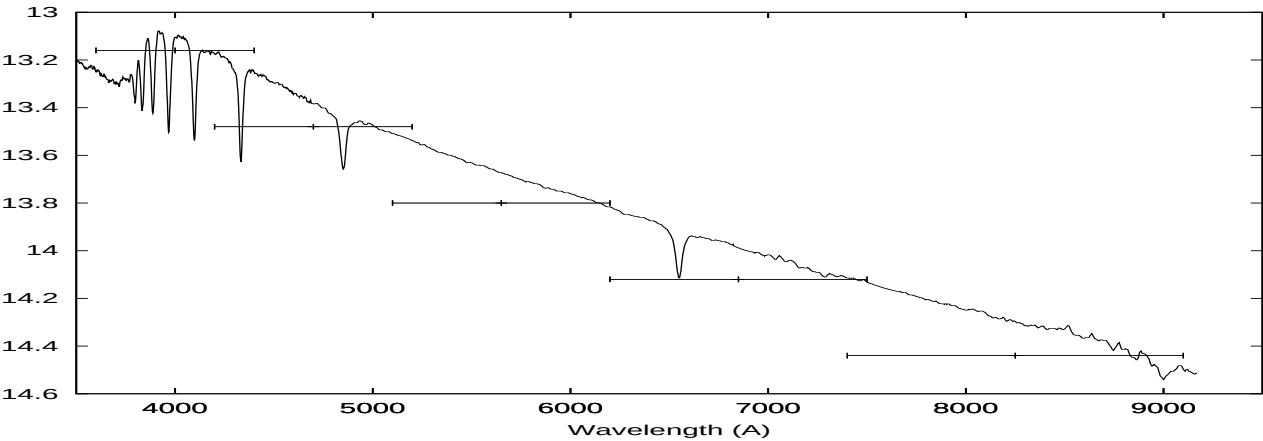


GD108

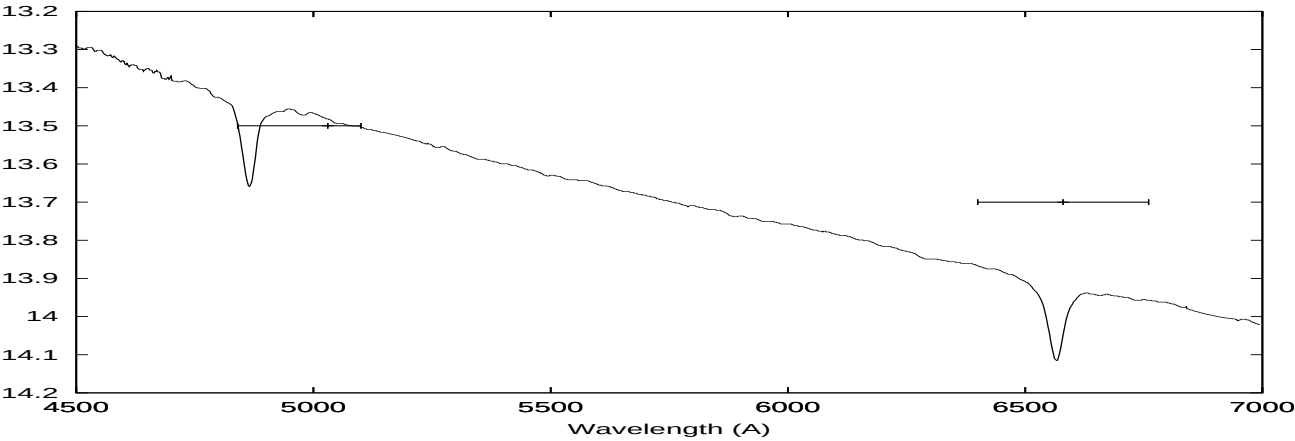
name	value
RA (2000)	10 00 47
Dec (2000)	-07 33 30
Vmag / Bmag	13.56 / 13.33
B-V mag	-0.23
type (sp/obj)	sdB / wd
peculiarity	none
grism	
hststan/gd108	
oke1990/gd108	
okestan/gd108	
/	
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/	
/	
/	



all data graph in flux (mag)



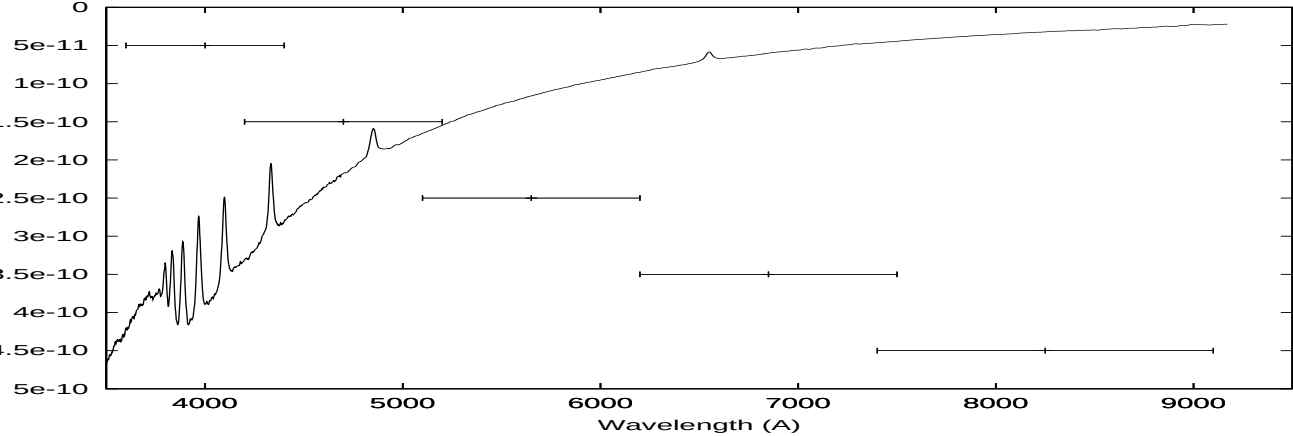
all data graph in flux (mag)



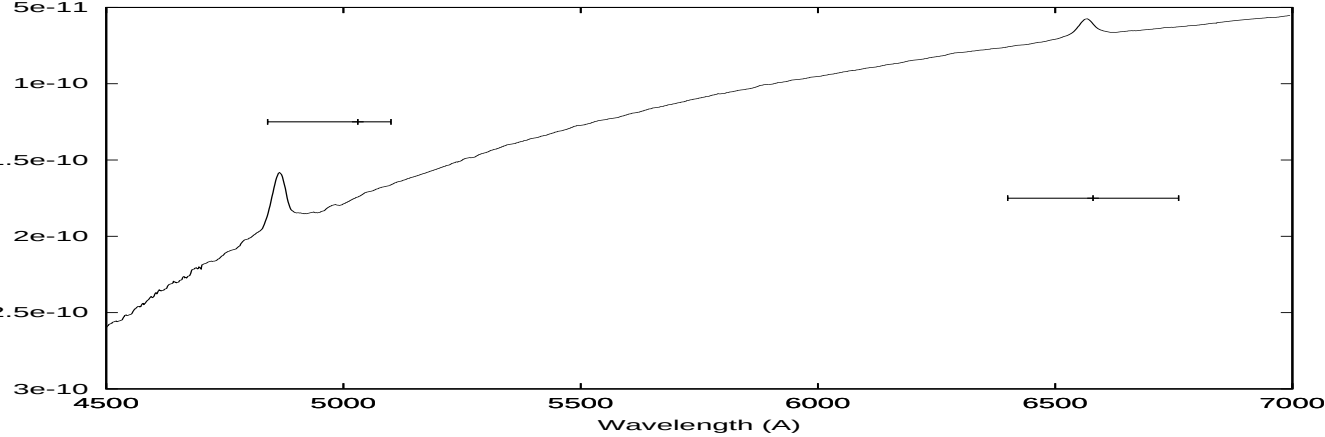
GD108

name	value
RA (2000)	10 00 47
Dec (2000)	-07 33 30
Vmag / Bmag	13.56 / 13.33
B-V mag	-0.23
type (sp/obj)	sdB / wd
peculiarity	none
grism	
hststan/gd108	
oke1990/gd108	
okestan/gd108	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

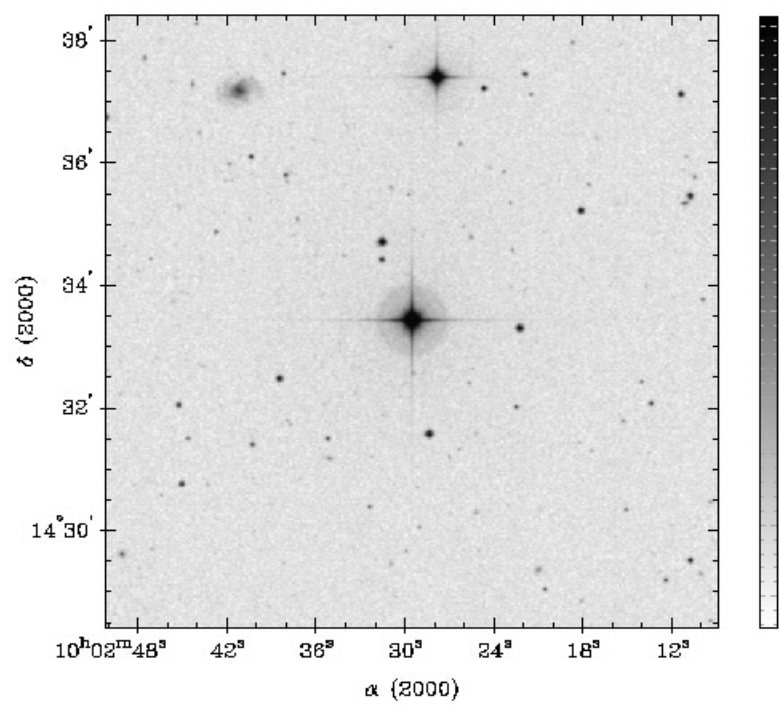


all data graph in flux (mag)

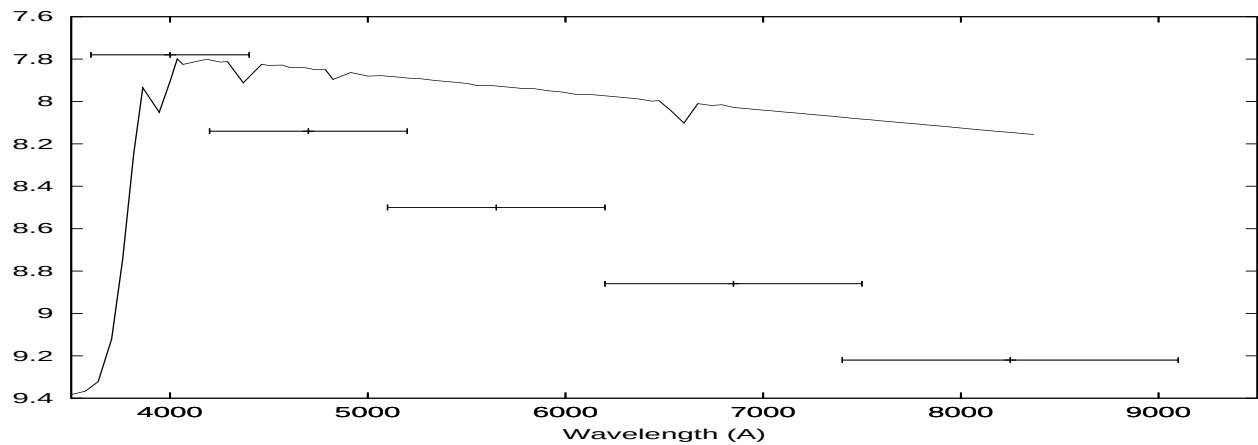


HD86986

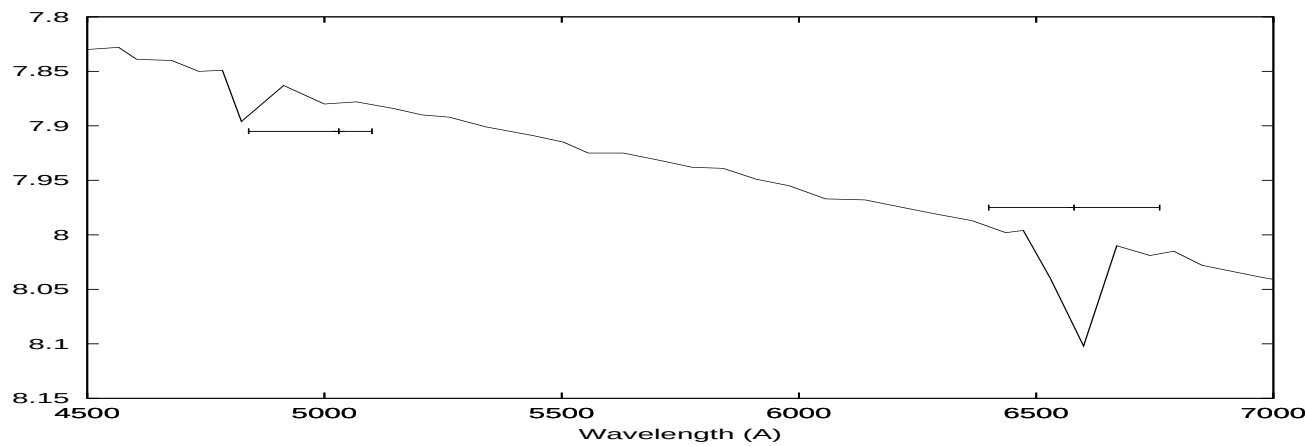
name	value
RA (2000)	10 02 29.57
Dec (2000)	+14 33 25.2
Vmag / Bmag	8.01 / 8.11
B-V mag	0.09
type (sp/obj)	A1V / star
peculiarity	hpm
grism	
irscal/hd86986	
/	
/	
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/	
/	
/	
/	
/	



all data graph in flux (mag)



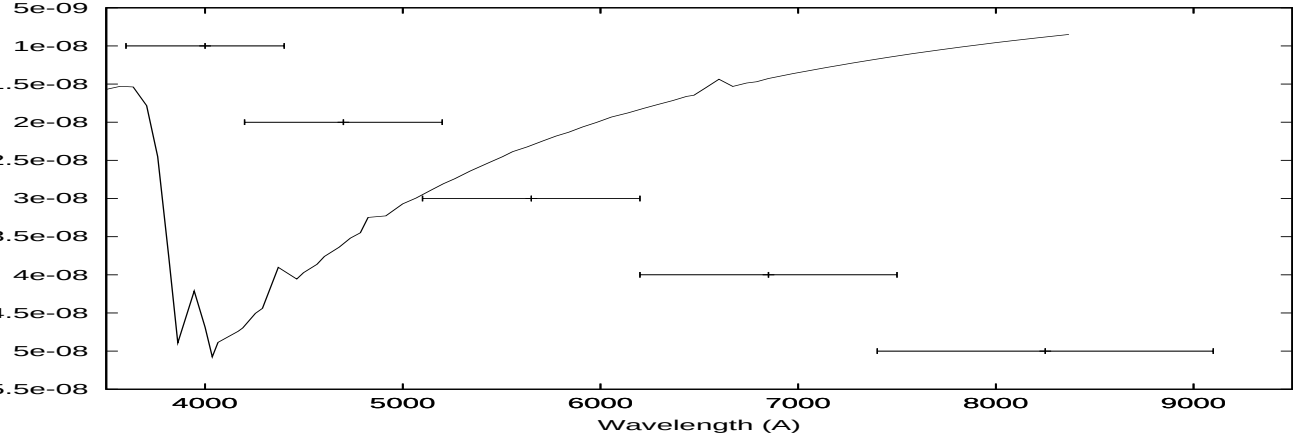
all data graph in flux (mag)



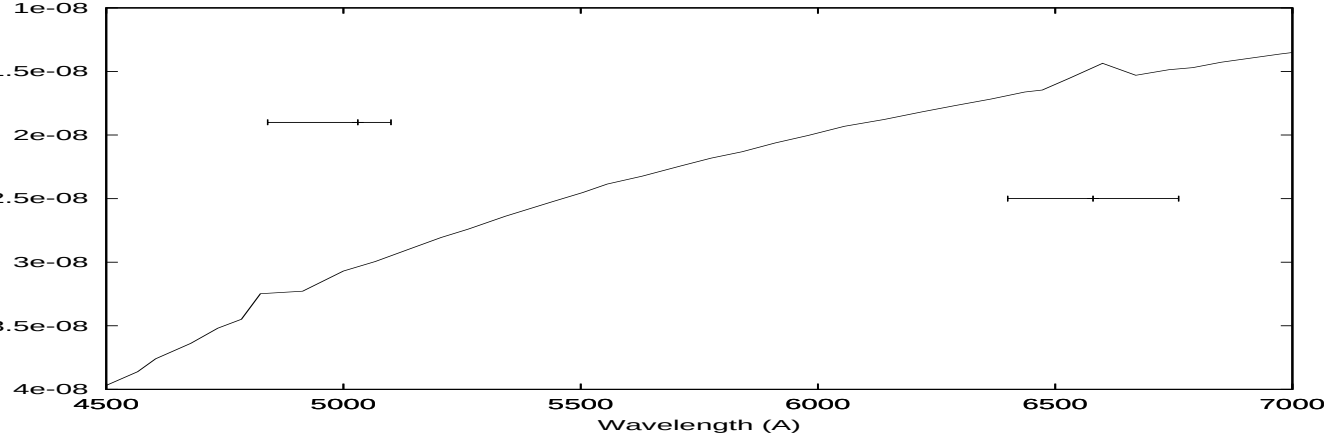
HD86986

name	value
RA (2000)	10 02 29.57
Dec (2000)	+14 33 25.2
Vmag / Bmag	8.01 / 8.11
B-V mag	0.09
type (sp/obj)	A1V / star
peculiarity	hpm
grism	
irscal/hd86986	
/	
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all data graph in flux (mag)

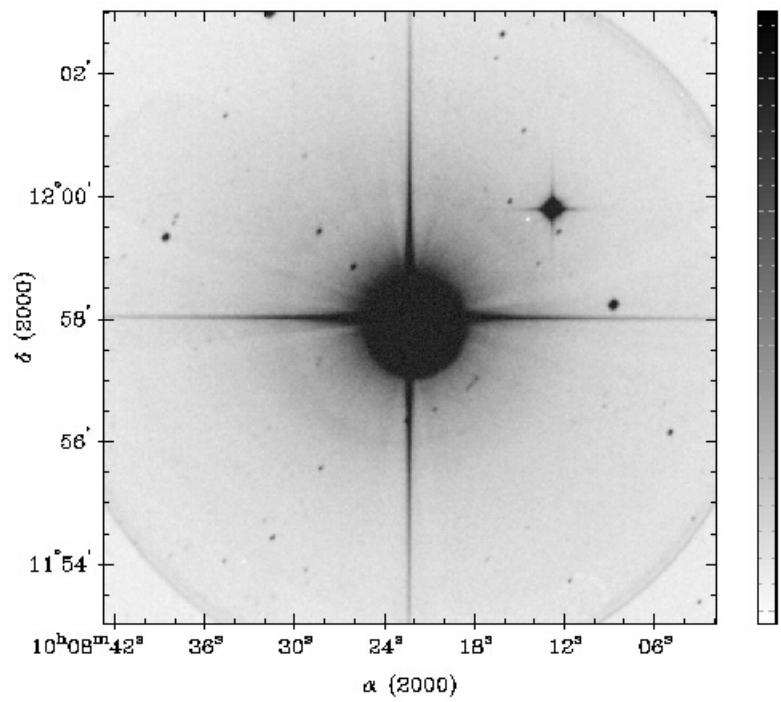


all data graph in flux (mag)

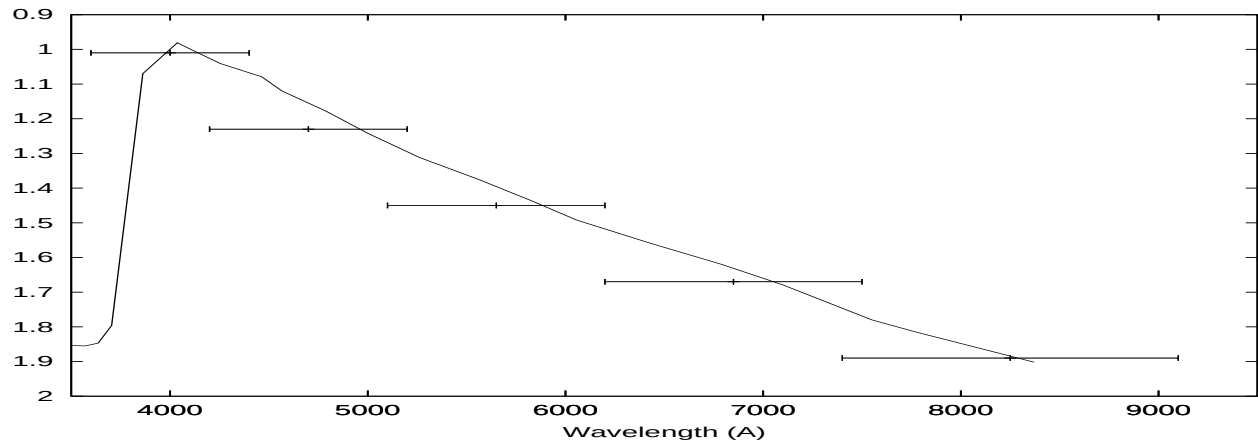


HR3982

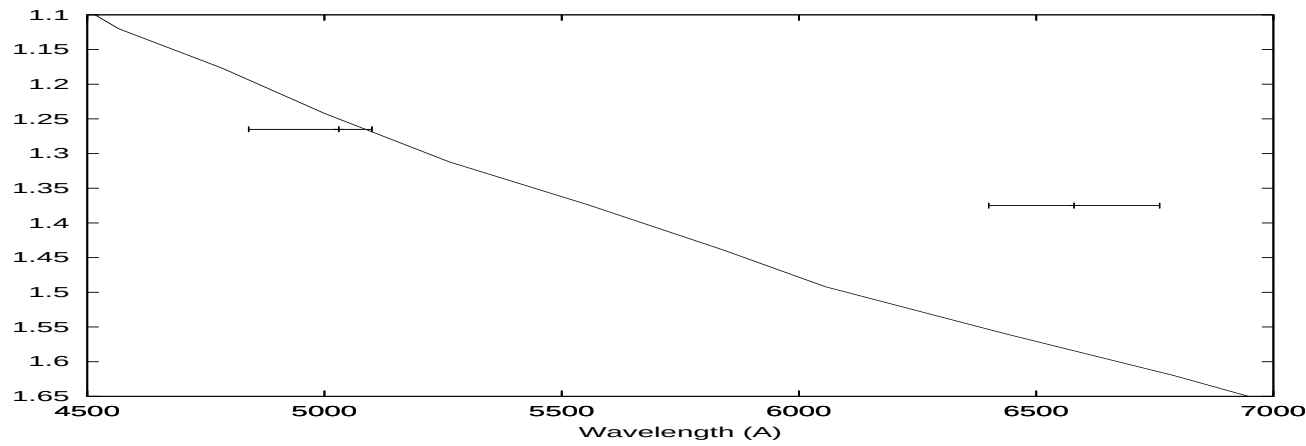
name	value
RA (2000)	10 08 22.31
Dec (2000)	+11 58 01.9
Vmag / Bmag	1.35 / 1.24
B-V mag	-0.11
type (sp/obj)	B7V / star
peculiarity	var
grism	
bstdscal/hr3982	
/	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



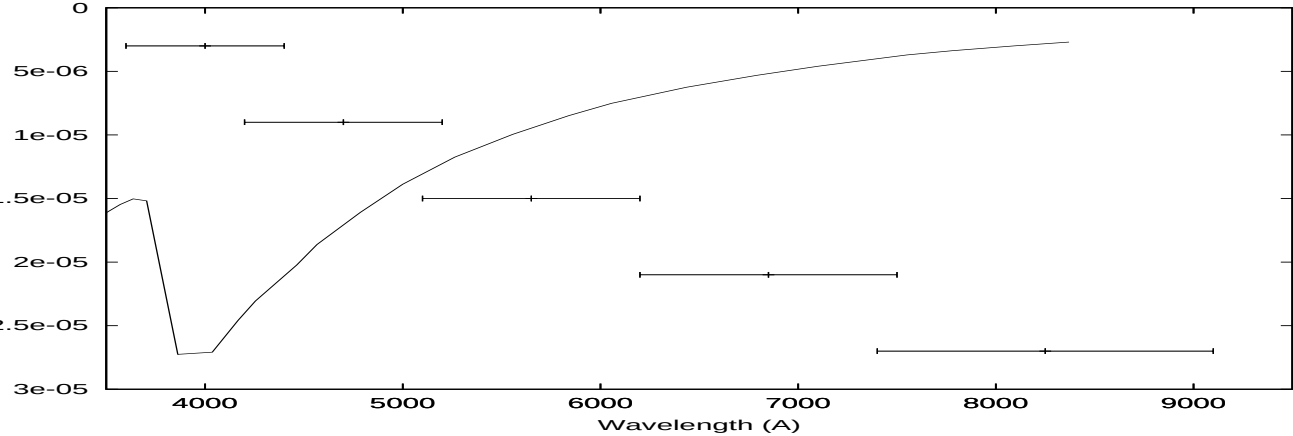
all data graph in flux (mag)



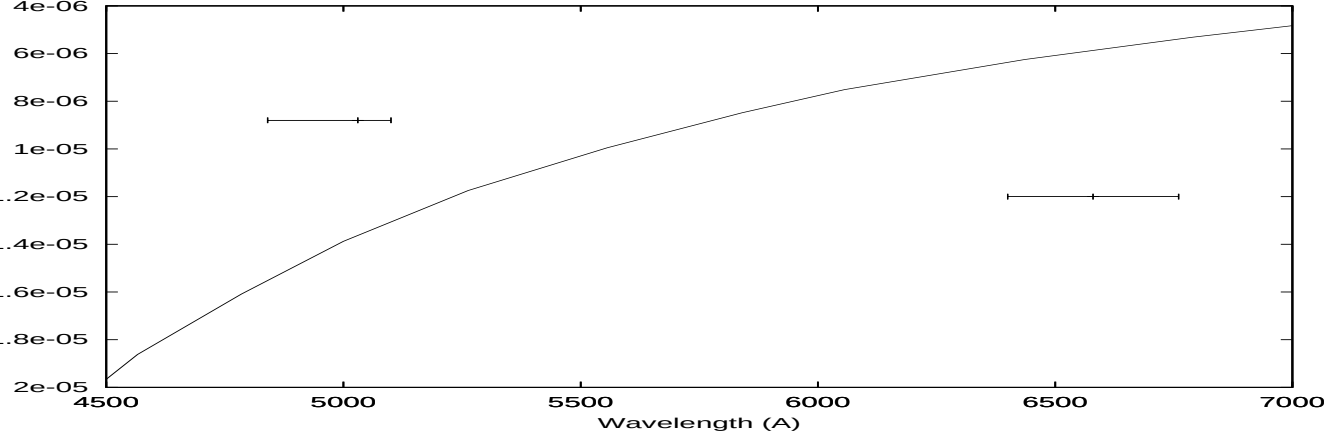
HR3982

name	value
RA (2000)	10 08 22.31
Dec (2000)	+11 58 01.9
Vmag / Bmag	1.35 / 1.24
B-V mag	-0.11
type (sp/obj)	B7V / star
peculiarity	var
grism	
bstdscal/hr3982	
/	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

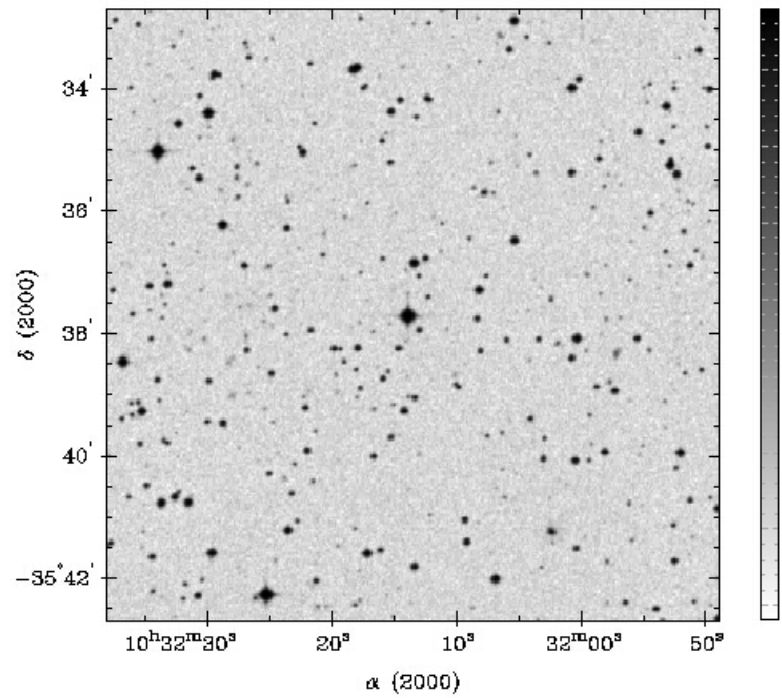


all data graph in flux (mag)

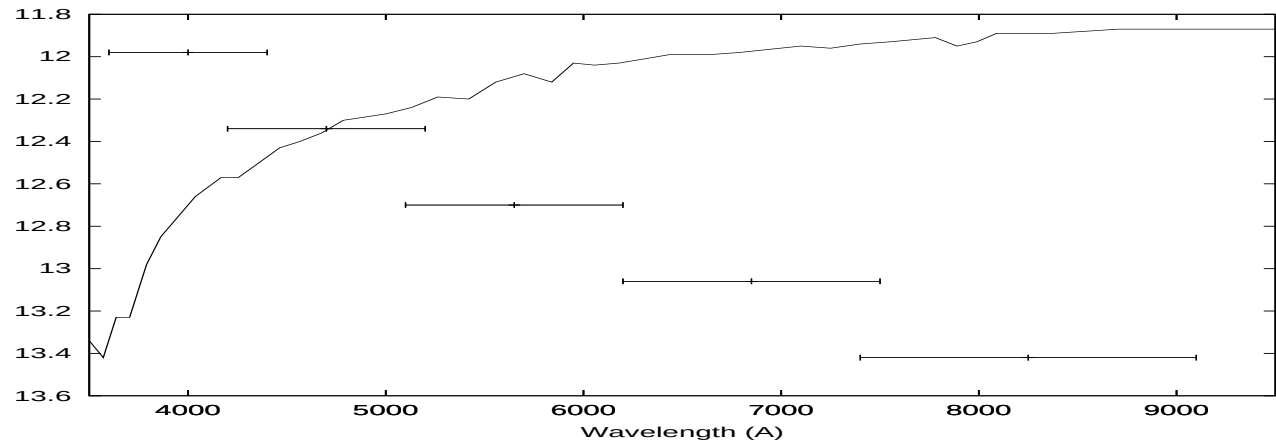


LTT3864

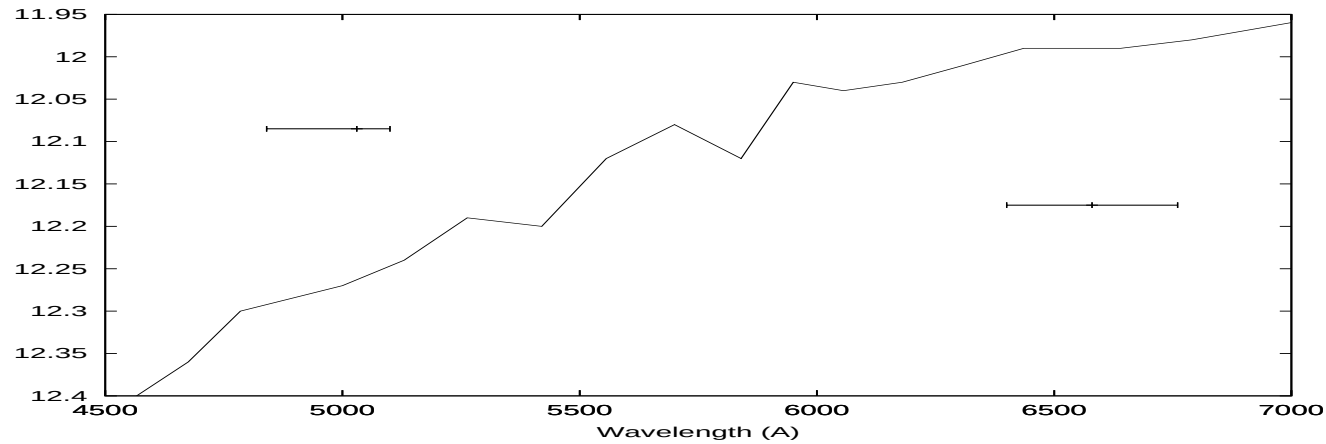
name	value
RA (2000)	10 32 13.56
Dec (2000)	-35 37 41.2
Vmag / Bmag	12.17 / 12.68
B-V mag	0.51
type (sp/obj)	/ star
peculiarity	hpm
grism	
ctiocal/l3864	
ctionewcal/l3864	
ctiostan/ltt3864	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



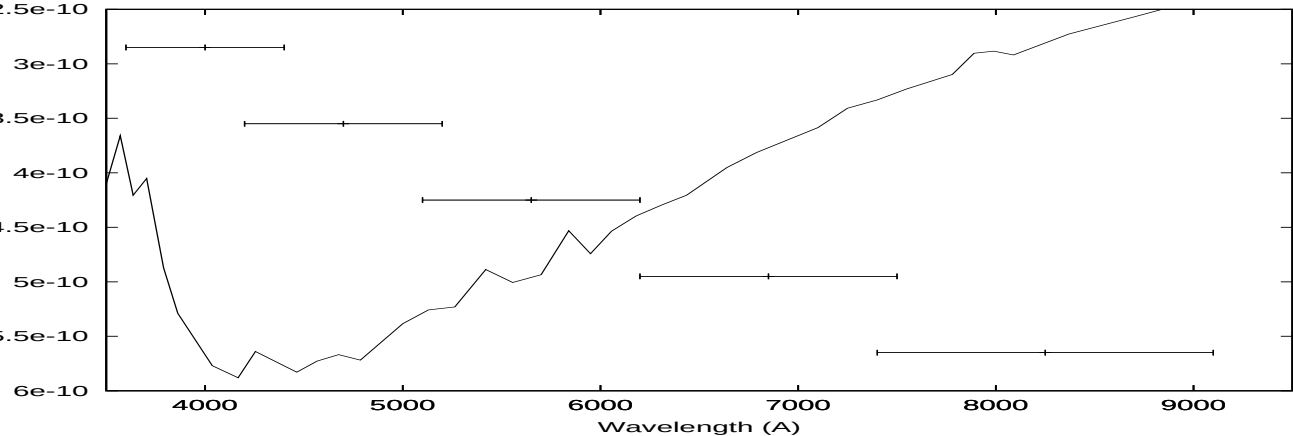
all data graph in flux (mag)



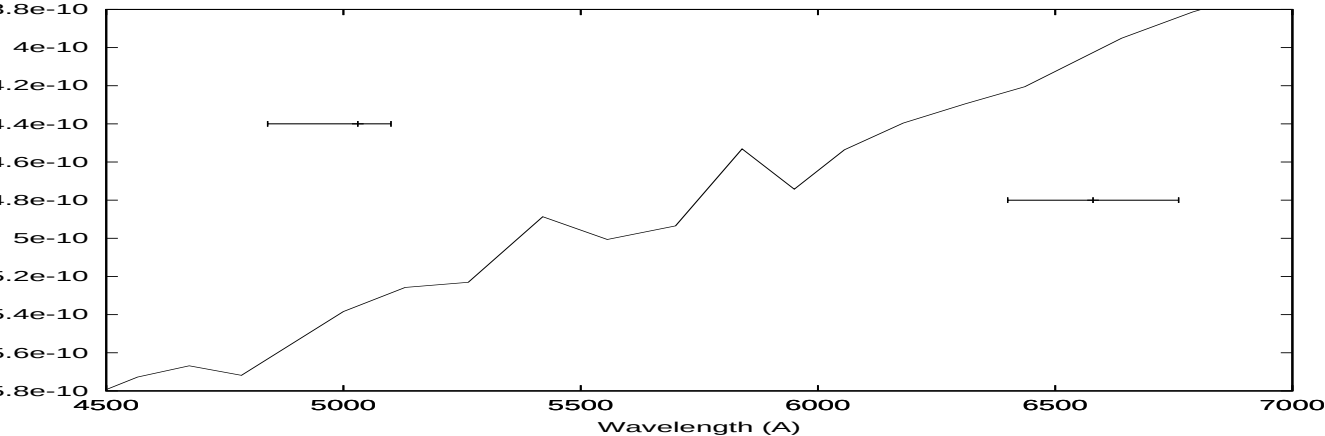
LTT3864

name	value
RA (2000)	10 32 13.56
Dec (2000)	-35 37 41.2
Vmag / Bmag	12.17 / 12.68
B-V mag	0.51
type (sp/obj)	/ star
peculiarity	hpm
grism	
ctiocal/l3864	
ctionewcal/l3864	
ctiostan/ltt3864	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

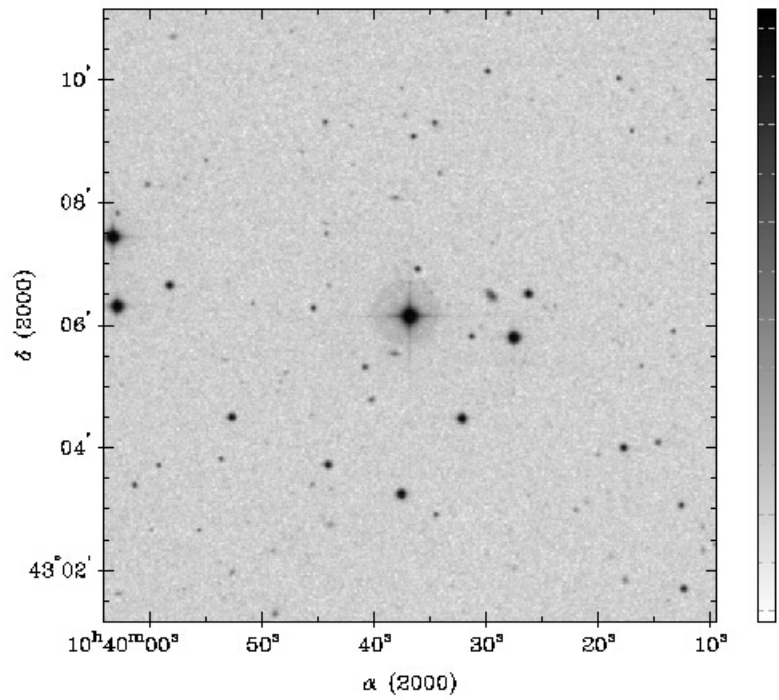


all data graph in flux (mag)

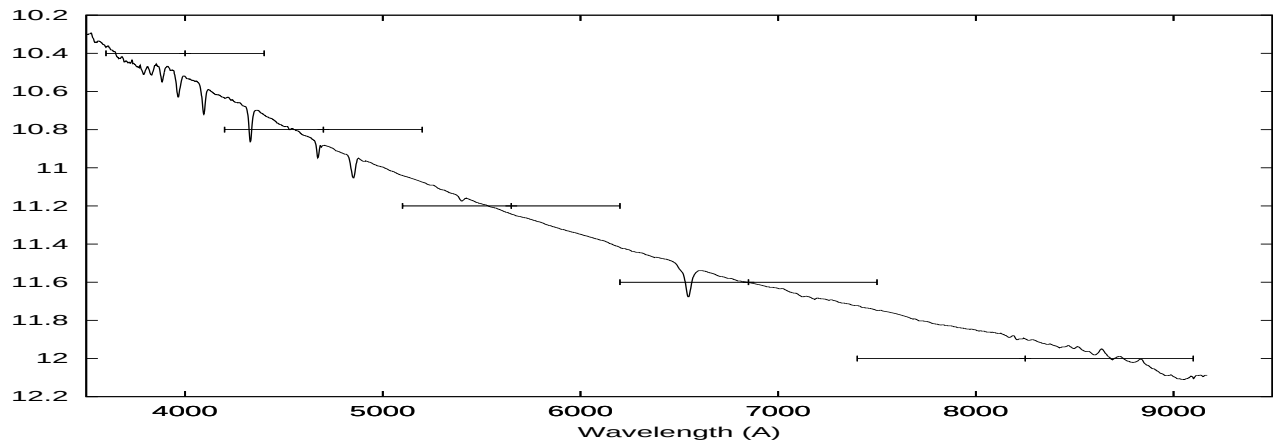


Feige34

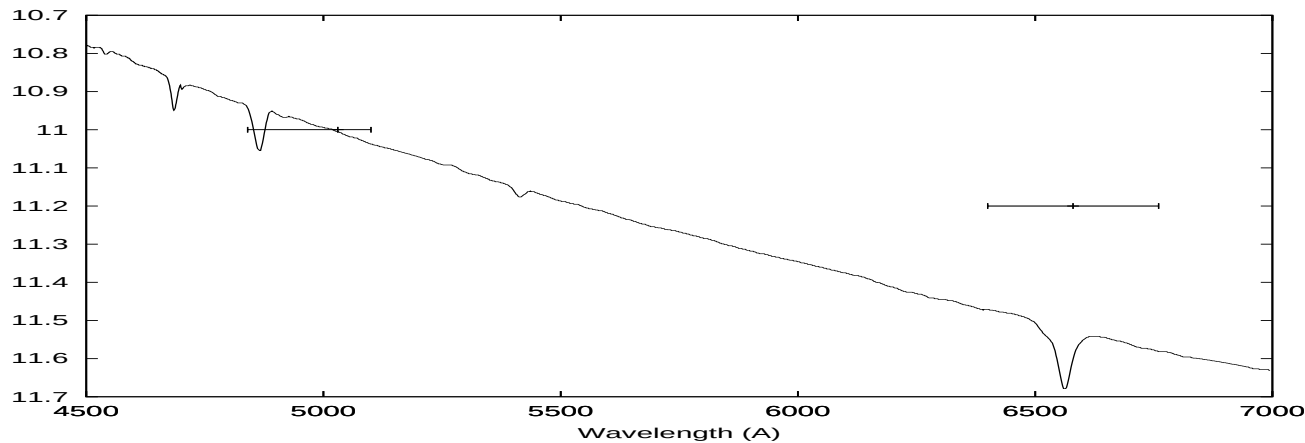
name	value
RA (2000)	10 39 36.74
Dec (2000)	+43 06 09.3
Vmag / Bmag	11 / 10.84
B-V mag	-0.16
type (sp/obj)	DA: / wd
peculiarity	none
grism	
hststan/feige34	
iidscal/feige34	
irscal/feieg34	
oke1990/feige34	
okestan/feige34	
spec50cal/feige34	
/	
/	
/	



all data graph in flux (mag)



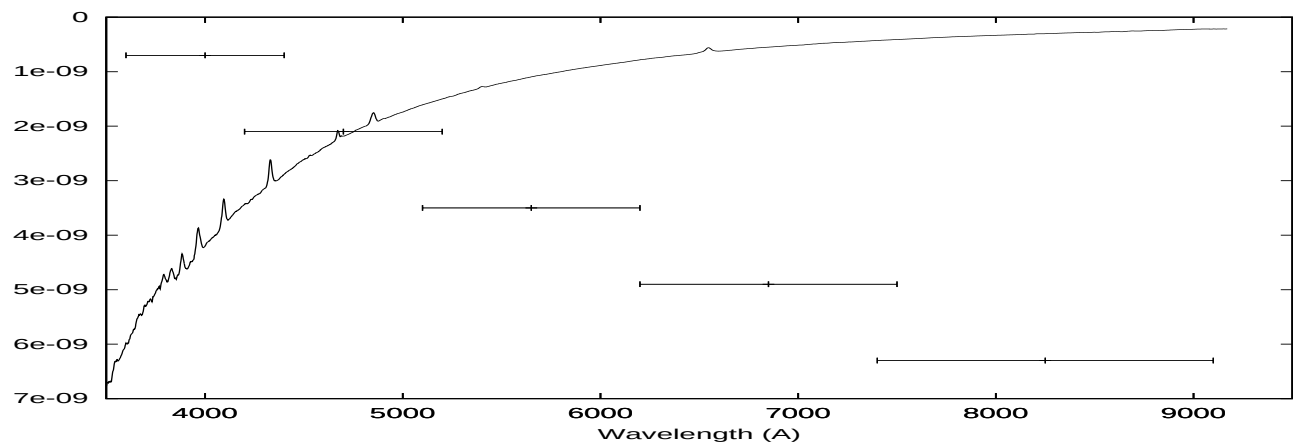
all data graph in flux (mag)



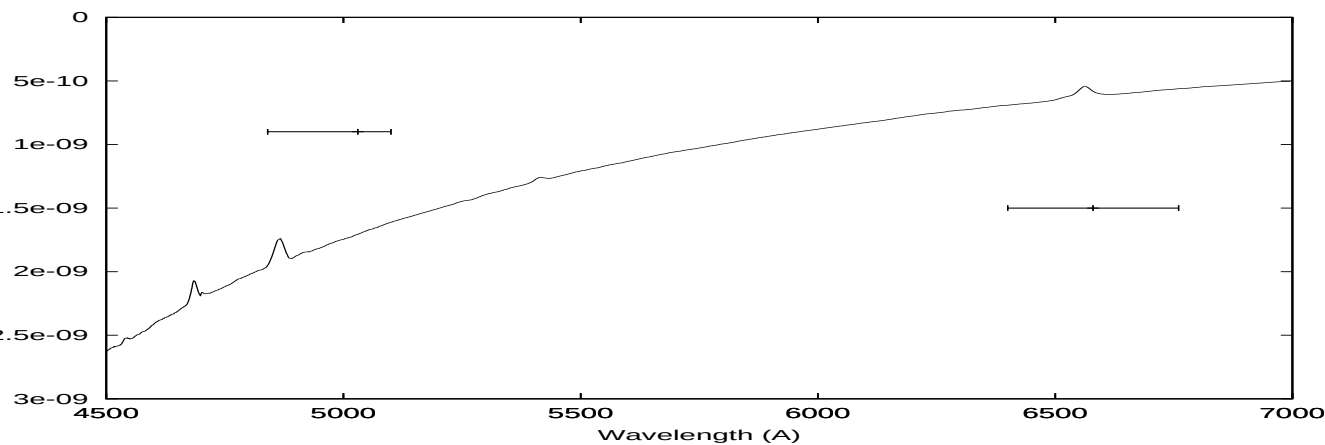
Feige34

name	value
RA (2000)	10 39 36.74
Dec (2000)	+43 06 09.3
Vmag / Bmag	11 / 10.84
B-V mag	-0.16
type (sp/obj)	DA: / wd
peculiarity	none
grism	
hststan/feige34	
iidscal/feige34	
irscal/feieg34	
oke1990/feige34	
okestan/feige34	
spec50cal/feige34	
/	
/	
/	

all data graph in flux (mag)

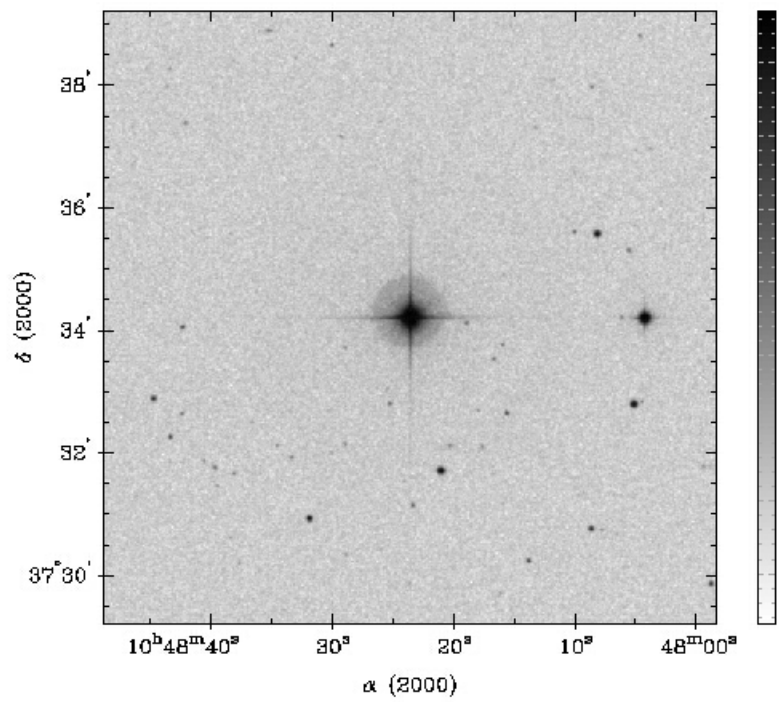


all data graph in flux (mag)

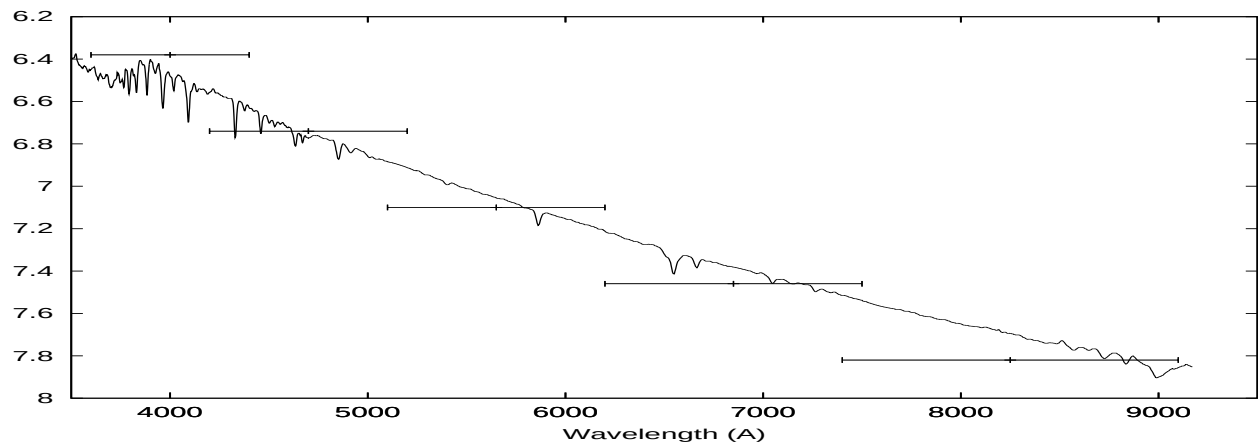


HD93521

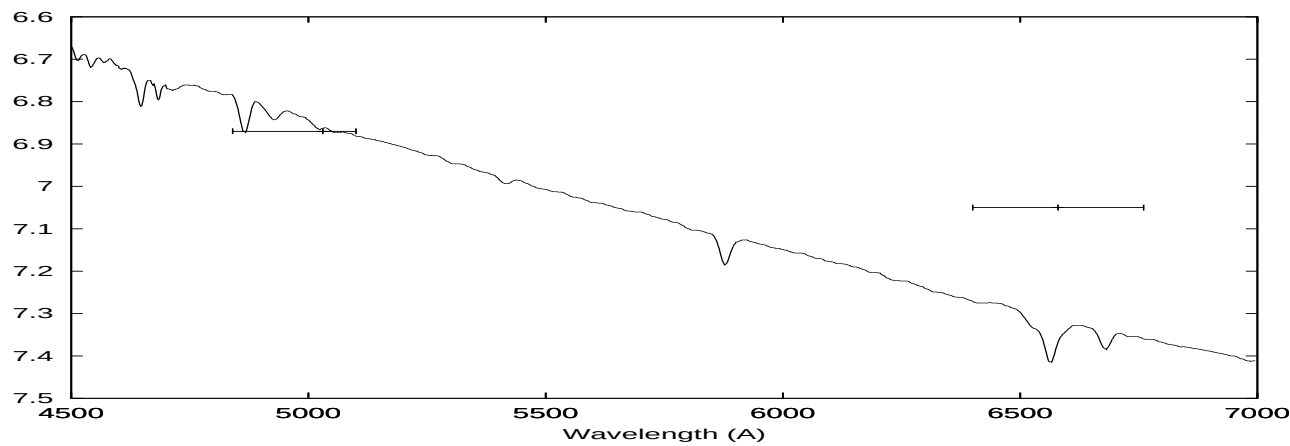
name	value
RA (2000)	10 48 23.51
Dec (2000)	+37 34 13.1
Vmag / Bmag	7.06 / 6.79
B-V mag	-0.27
type (sp/obj)	O9Vp / star
peculiarity	none
grism	
hststan/hd93521	
okestan/hd93521	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



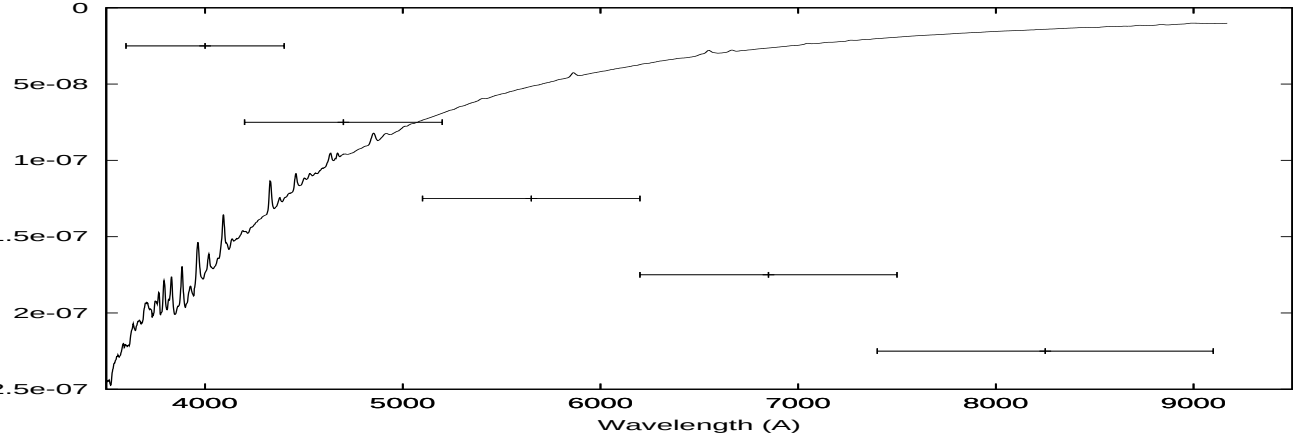
all data graph in flux (mag)



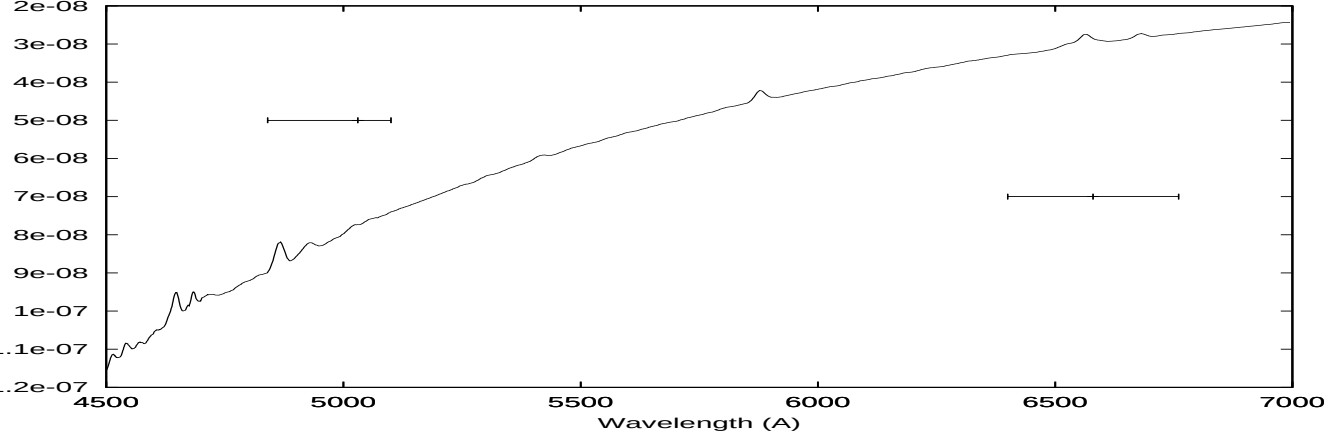
HD93521

name	value
RA (2000)	10 48 23.51
Dec (2000)	+37 34 13.1
Vmag / Bmag	7.06 / 6.79
B-V mag	-0.27
type (sp/obj)	O9Vp / star
peculiarity	none
grism	
hststan/hd93521	
okestan/hd93521	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

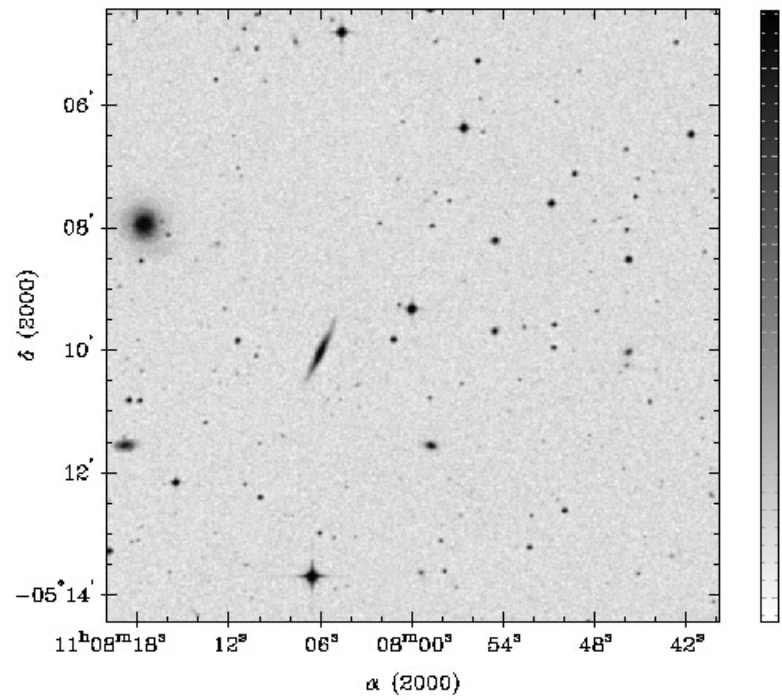


all data graph in flux (mag)

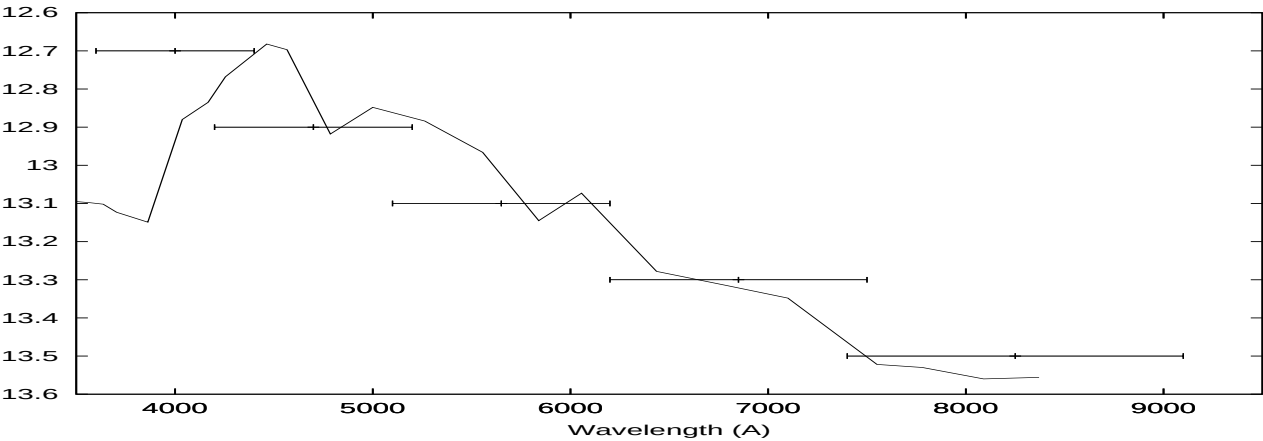


LTT4099

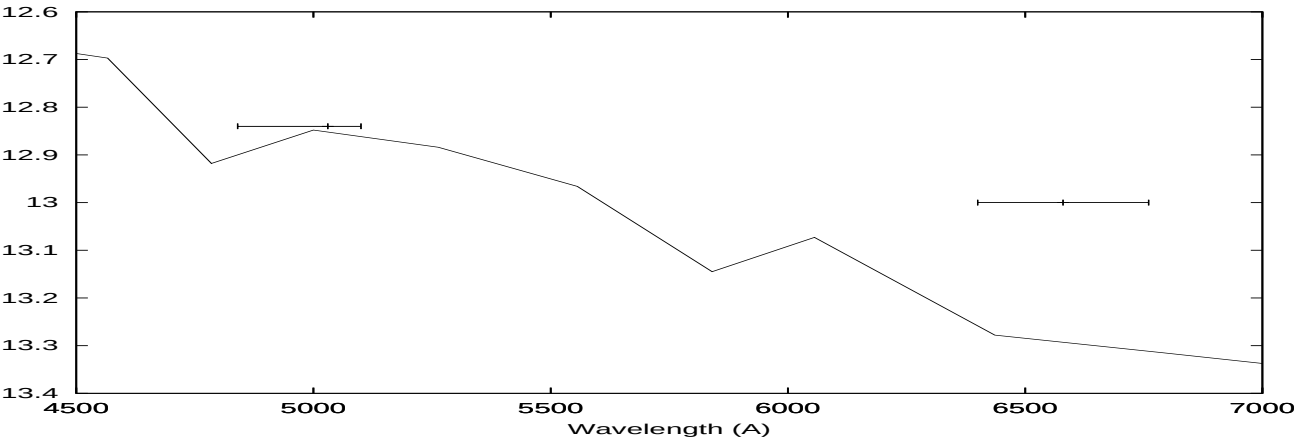
name	value
RA (2000)	11 07 59.97
Dec (2000)	-05 09 26.0
Vmag / Bmag	12.92 / 13.01
B-V mag	0.08
type (sp/obj)	DA / wd
peculiarity	none
grism	
ctiocal/197030	
iidsca/197030	
redcal/197030	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



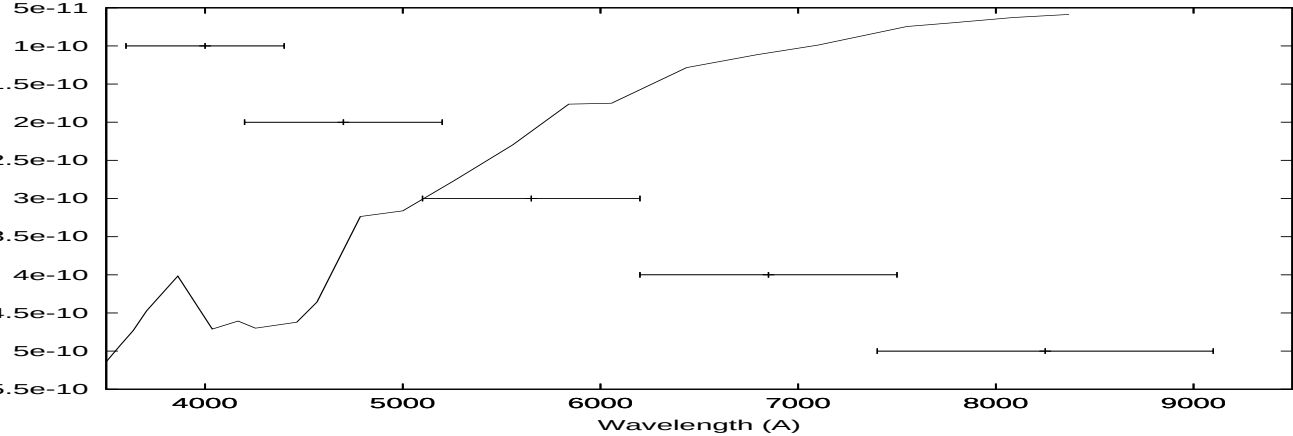
all data graph in flux (mag)



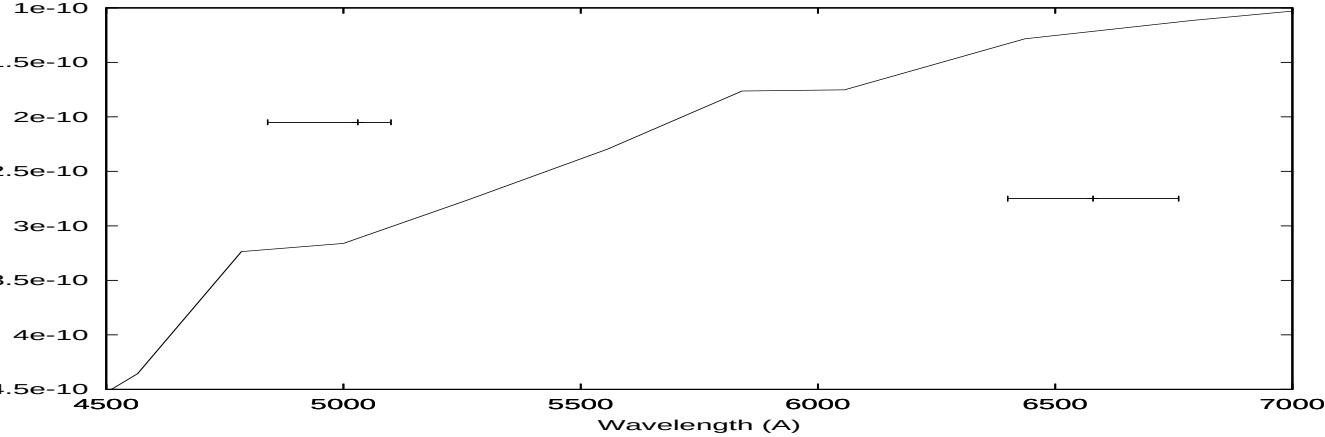
LTT4099

name	value
RA (2000)	11 07 59.97
Dec (2000)	-05 09 26.0
Vmag / Bmag	12.92 / 13.01
B-V mag	0.08
type (sp/obj)	DA / wd
peculiarity	none
grism	
ctiocal/197030	
iidscale/197030	
redcal/197030	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

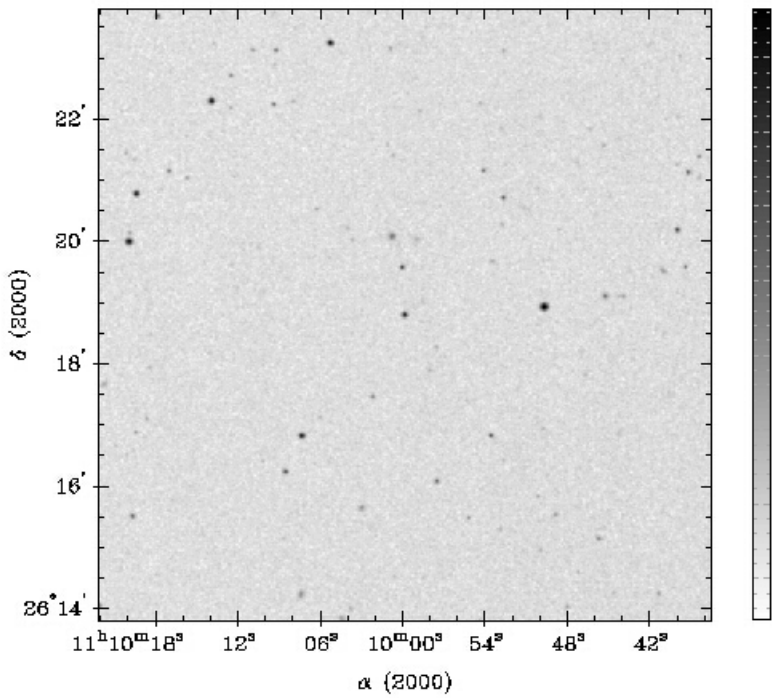


all data graph in flux (mag)

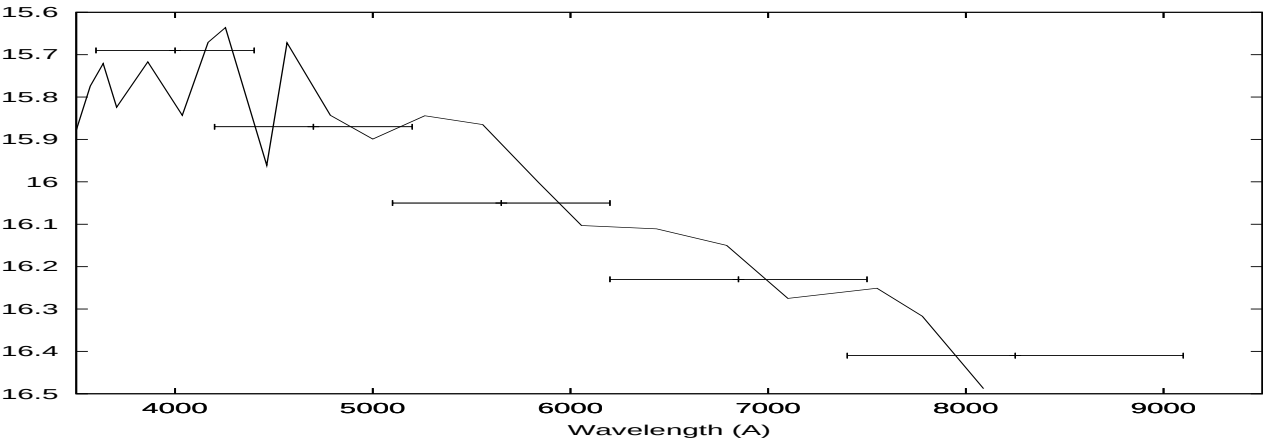


EGGR77

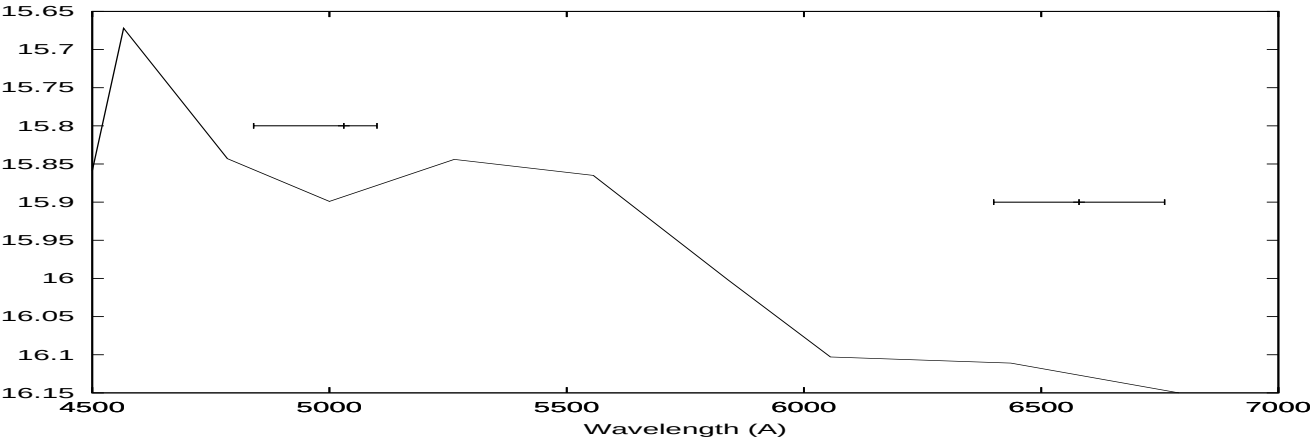
name	value
RA (2000)	11 09 59.87
Dec (2000)	+26 18 48.2
Vmag / Bmag	15.89 / 15.82
B-V mag	-0.07
type (sp/obj)	DB / wd
peculiarity	none
grism	
iidscal/ton573	
/	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



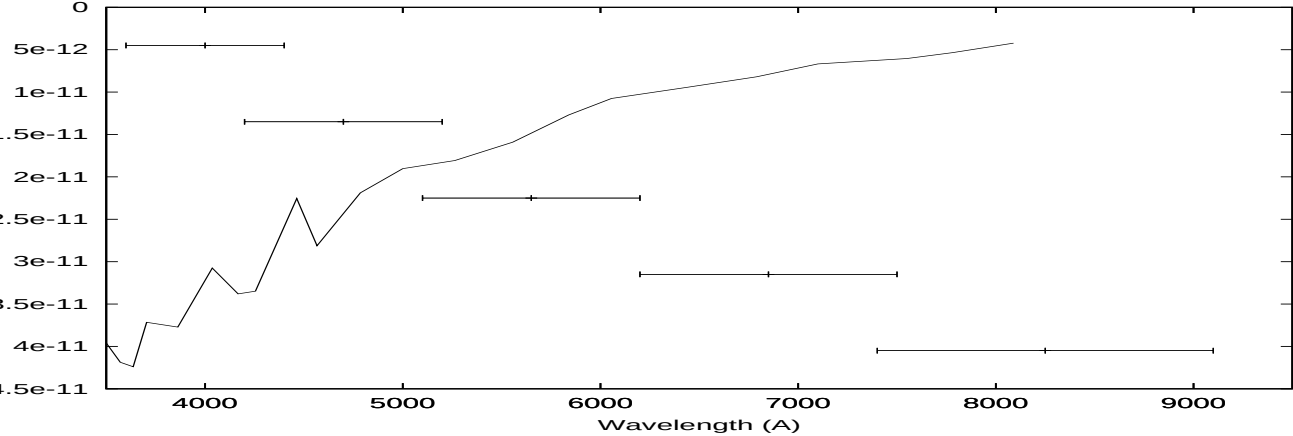
all data graph in flux (mag)



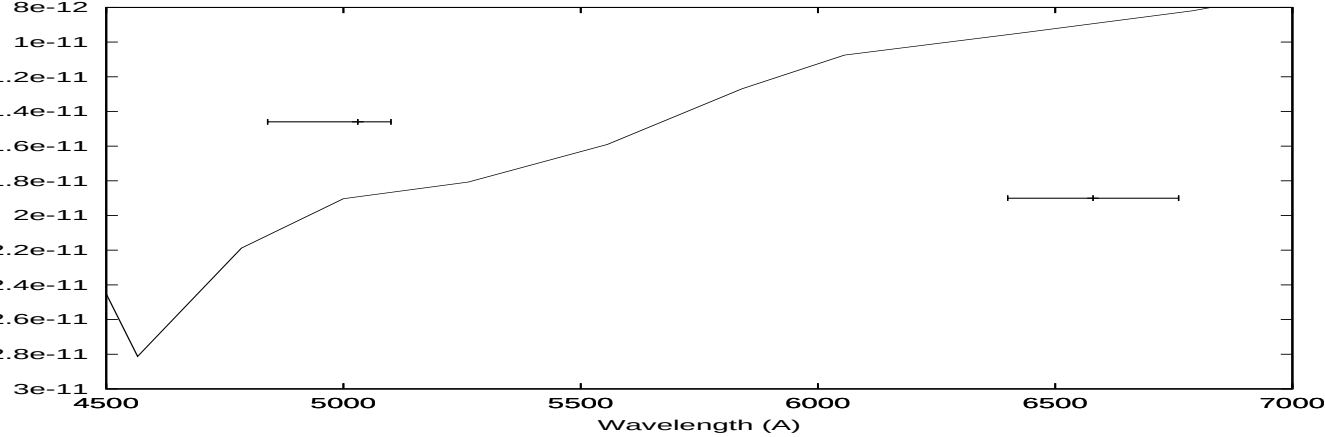
EGGR77

name	value
RA (2000)	11 09 59.87
Dec (2000)	+26 18 48.2
Vmag / Bmag	15.89 / 15.82
B-V mag	-0.07
type (sp/obj)	DB / wd
peculiarity	none
grism	
iidscal/ton573	
/	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

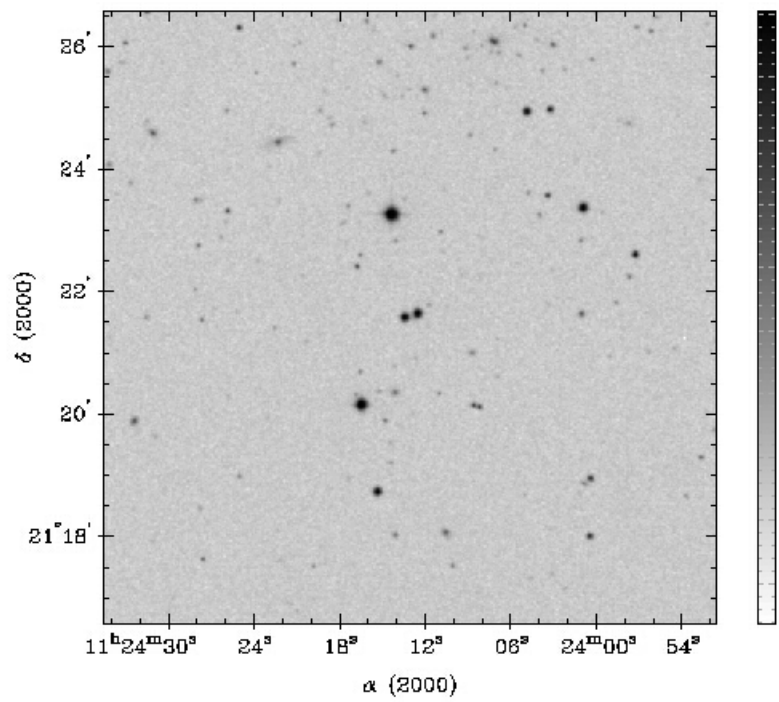


all data graph in flux (mag)

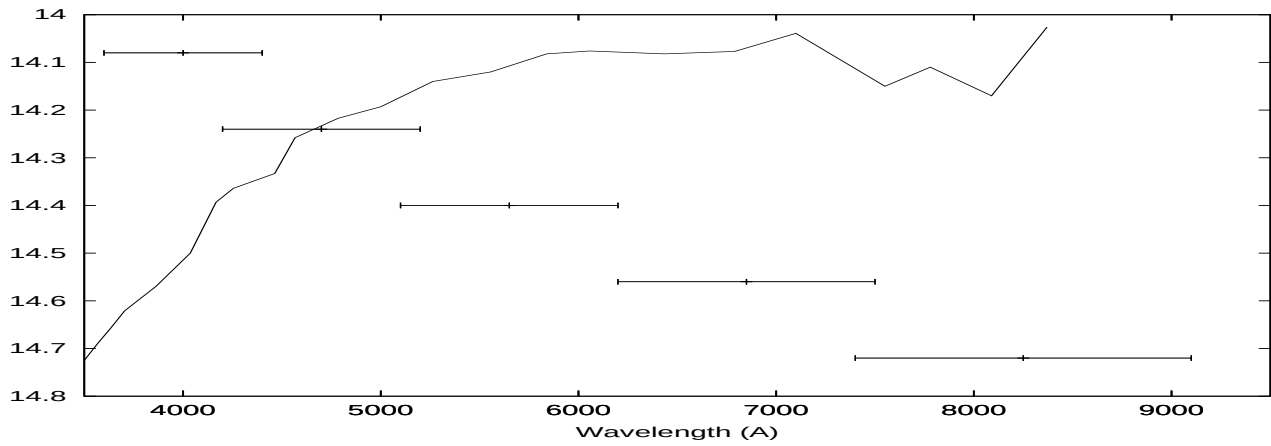


EGGR79

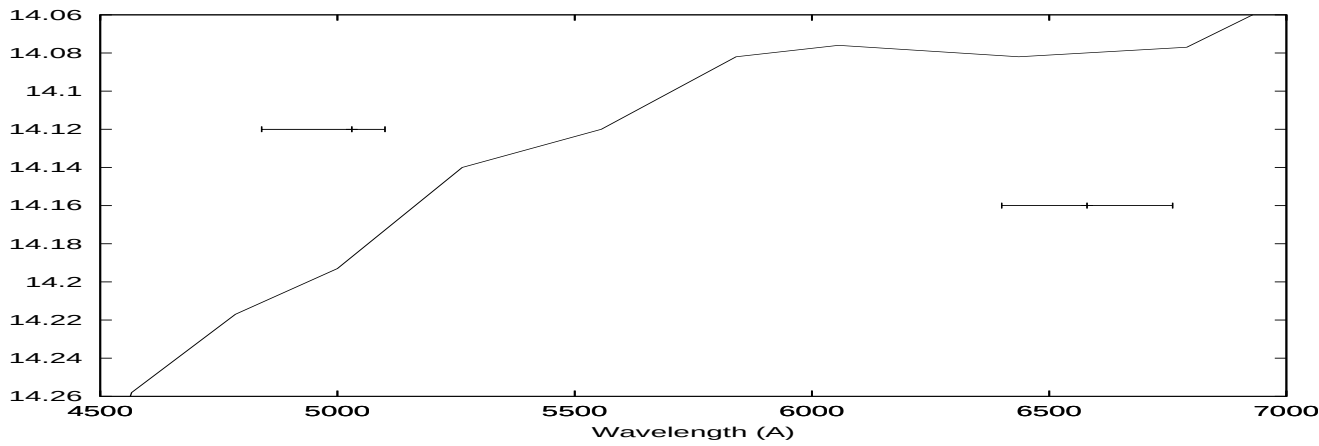
name	value
RA (2000)	11 24 13.06
Dec (2000)	+21 21 34.8
Vmag / Bmag	14.32 / 14.58
B-V mag	0.26
type (sp/obj)	DAw / wd
peculiarity	none
grism	
ctiocal/ross627	
iidscal/ross627	
redcal/ross627	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



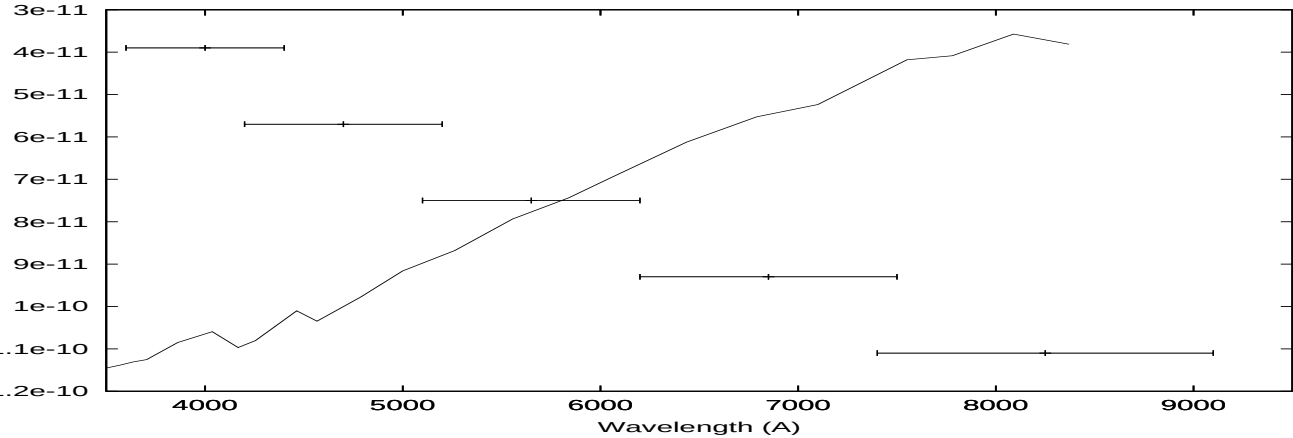
all data graph in flux (mag)



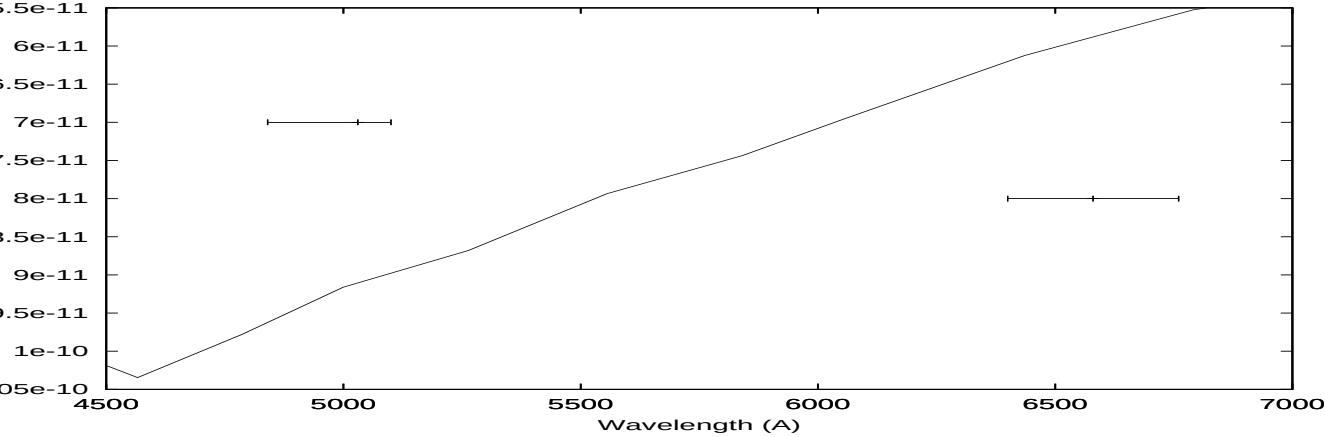
EGGR79

name	value
RA (2000)	11 24 13.06
Dec (2000)	+21 21 34.8
Vmag / Bmag	14.32 / 14.58
B-V mag	0.26
type (sp/obj)	DAw / wd
peculiarity	none
grism	
ctiocal/ross627	
iidscal/ross627	
redcal/ross627	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

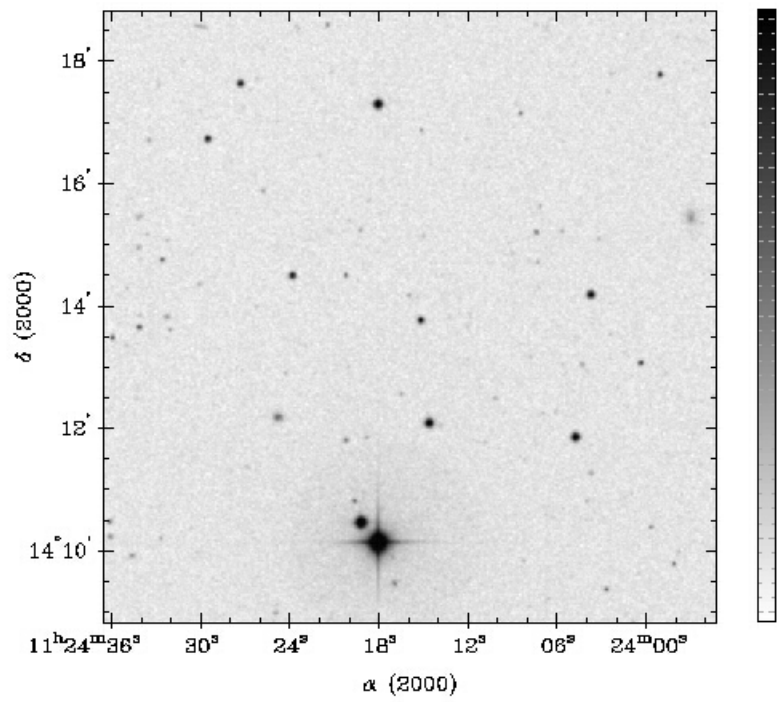


all data graph in flux (mag)

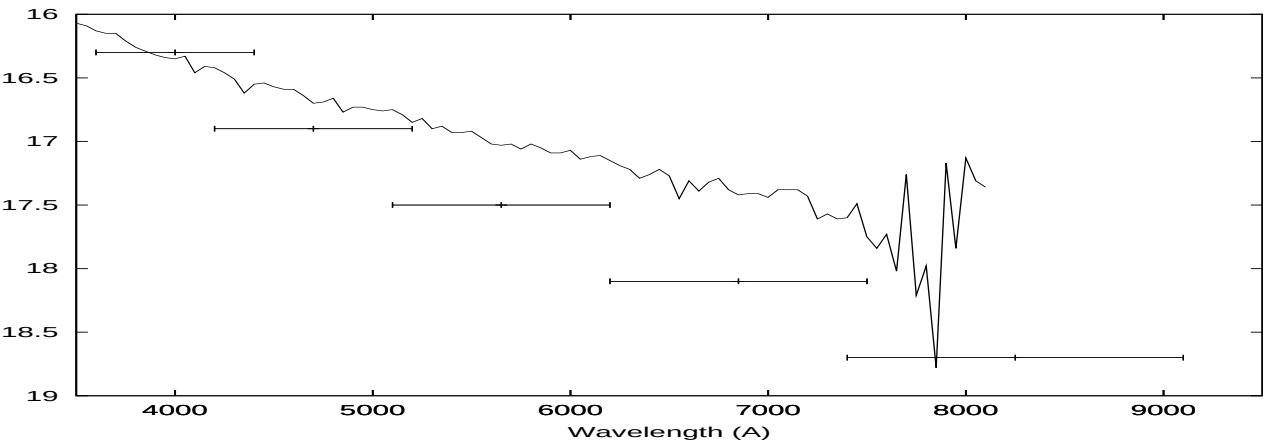


PG1121+145

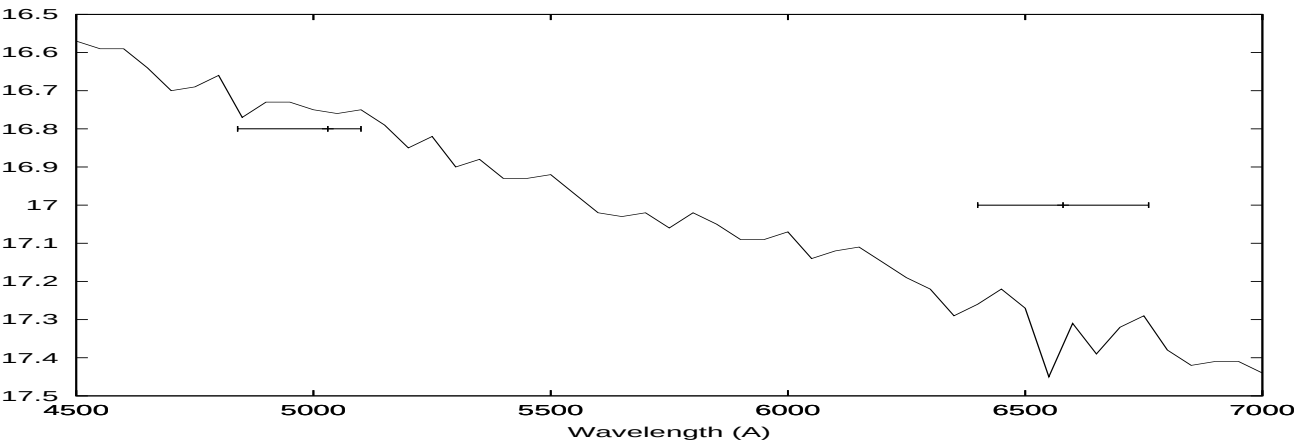
name	value
RA (2000)	11 24 15.9
Dec (2000)	+14 13 49
Vmag / Bmag	/ 16.41
B-V mag	16.41
type (sp/obj)	DA / wd
peculiarity	none
grism	
spec50cal/pg1121145	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



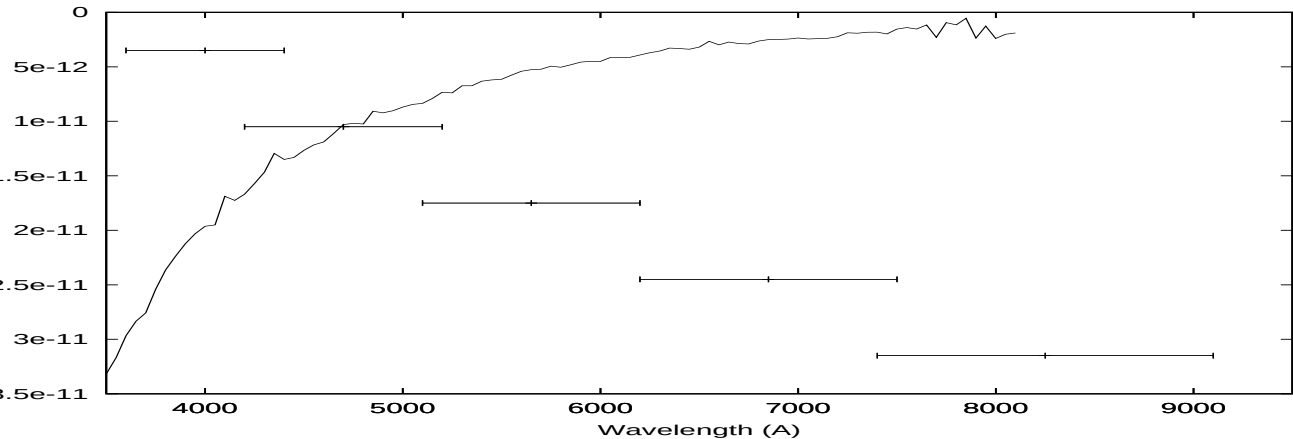
all data graph in flux (mag)



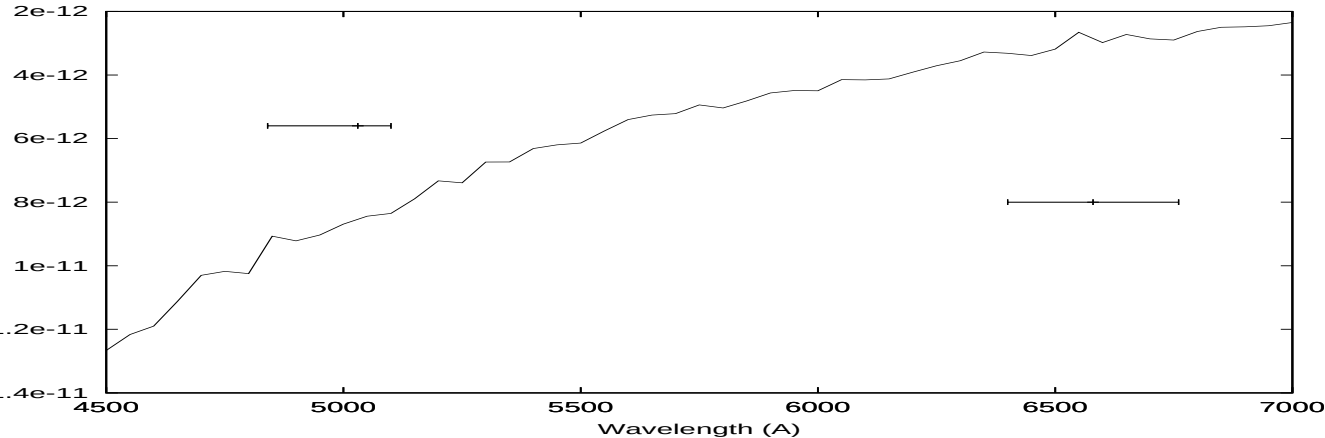
PG1121+145

name	value
RA (2000)	11 24 15.9
Dec (2000)	+14 13 49
Vmag / Bmag	/ 16.41
B-V mag	16.41
type (sp/obj)	DA / wd
peculiarity	none
grism	
spec50cal/pg1121145	
/	
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/	
/	

all data graph in flux (mag)

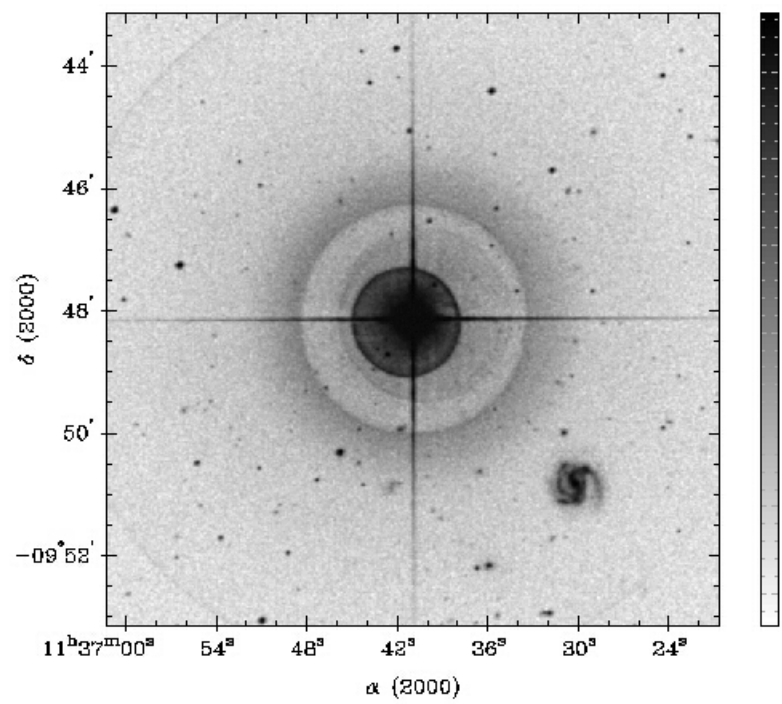


all data graph in flux (mag)

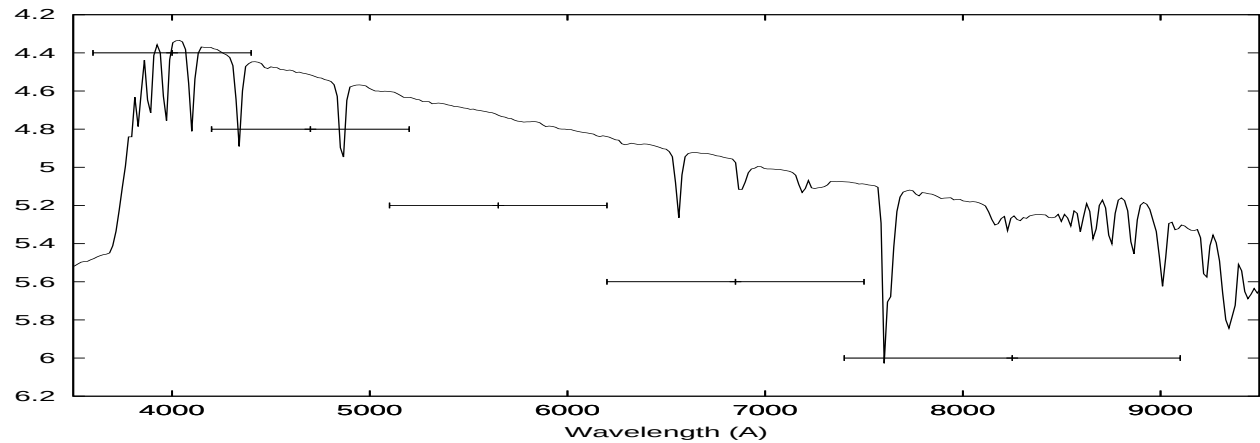


HD100889

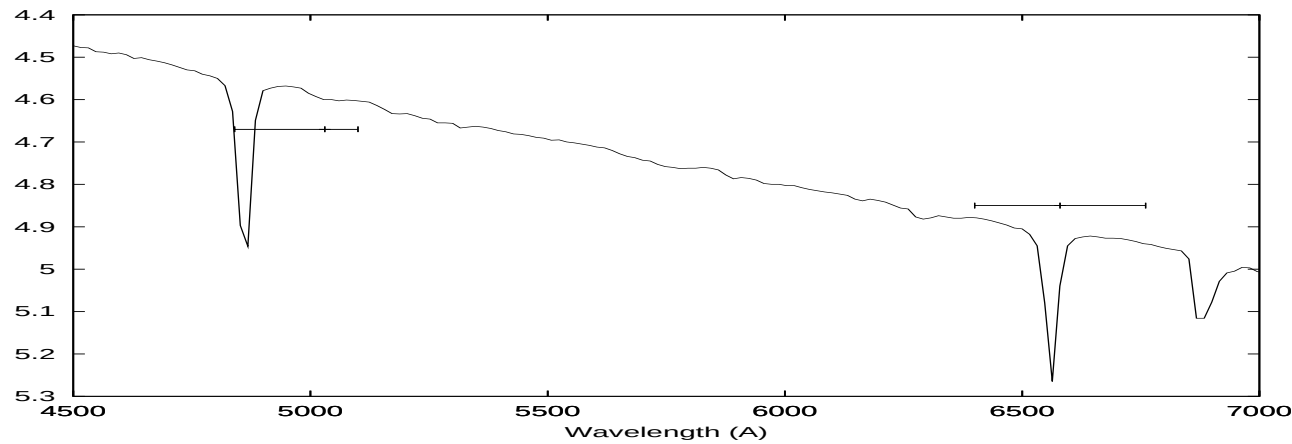
name	value
RA (2000)	11 36 40.91
Dec (2000)	-09 48 08.1
Vmag / Bmag	4.68 / 4.63
B-V mag	-0.04
type (sp/obj)	B9.5Vn / star
peculiarity	none
grism	
bstdscal/hr4468	
ctiostan/hr4468	
spec16cal/hr4468	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



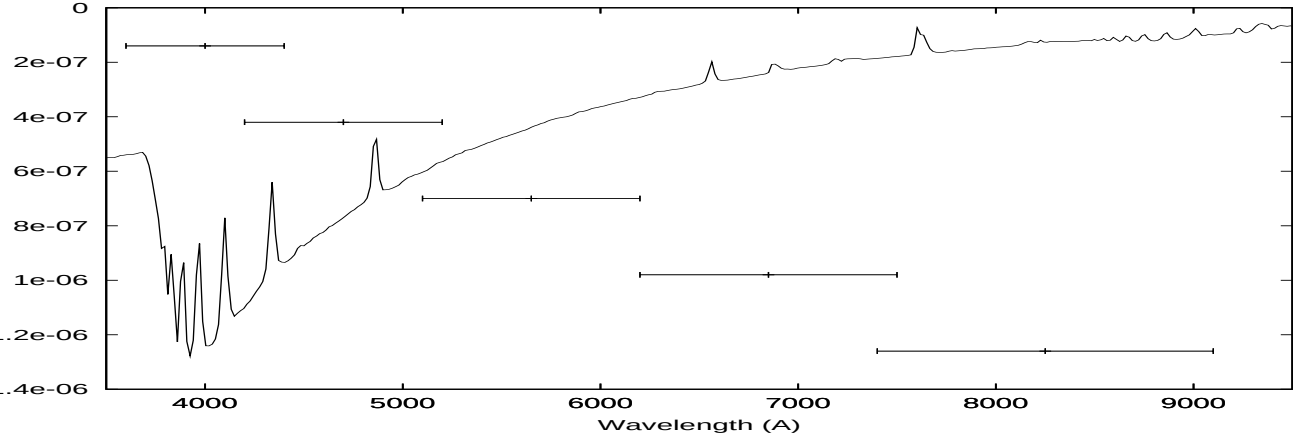
all data graph in flux (mag)



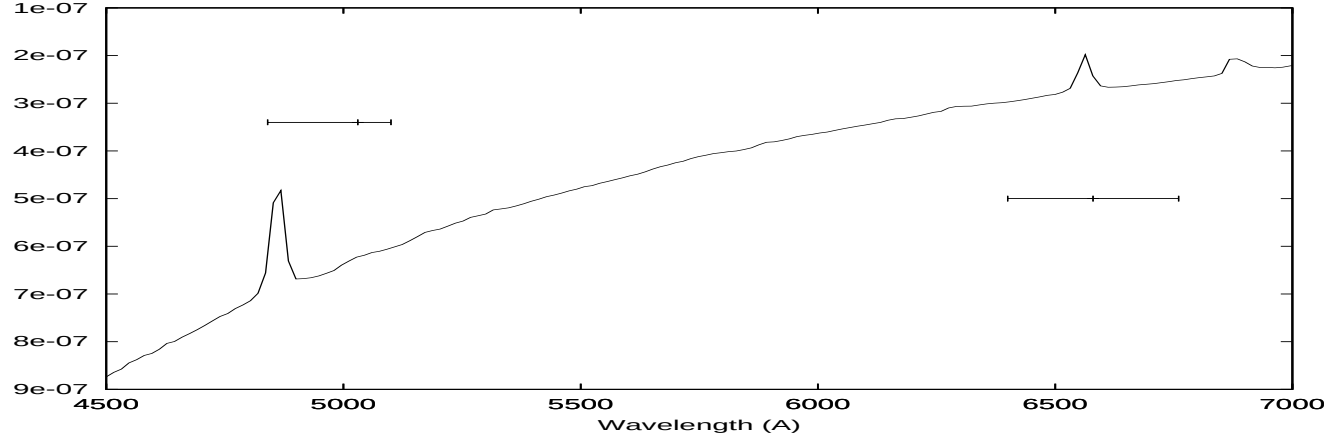
HD100889

name	value
RA (2000)	11 36 40.91
Dec (2000)	-09 48 08.1
Vmag / Bmag	4.68 / 4.63
B-V mag	-0.04
type (sp/obj)	B9.5Vn / star
peculiarity	none
grism	
bstdscal/hr4468	
ctiostan/hr4468	
spec16cal/hr4468	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

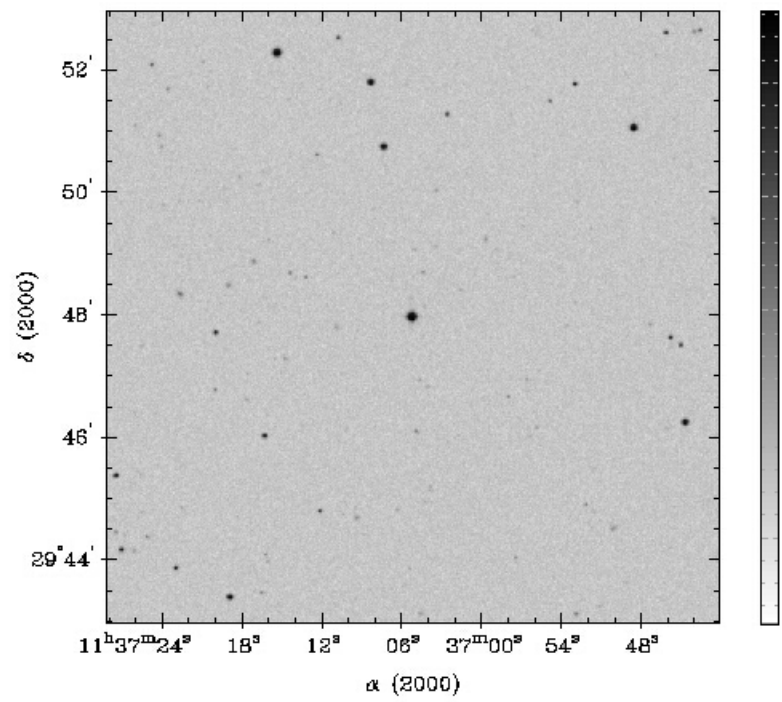


all data graph in flux (mag)

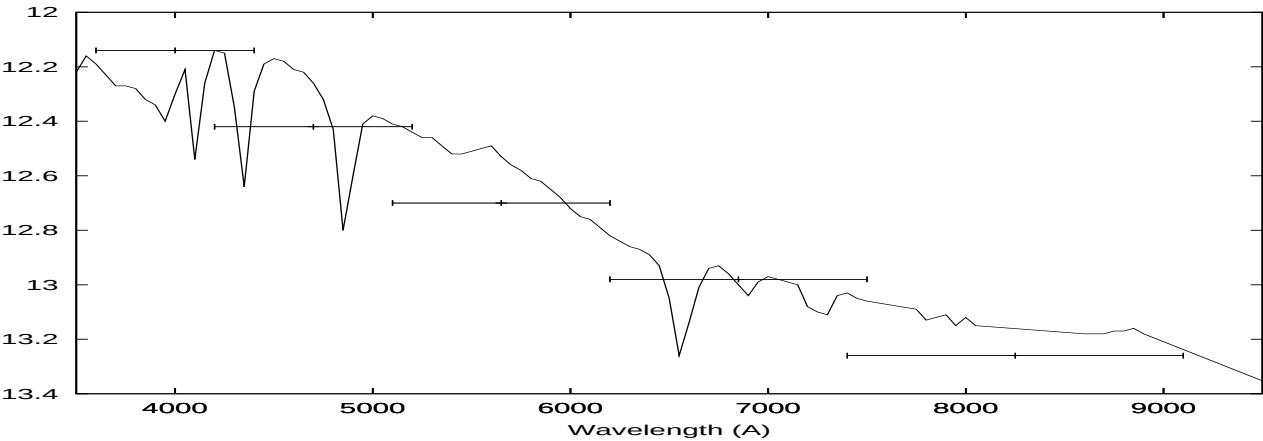


EGGR184

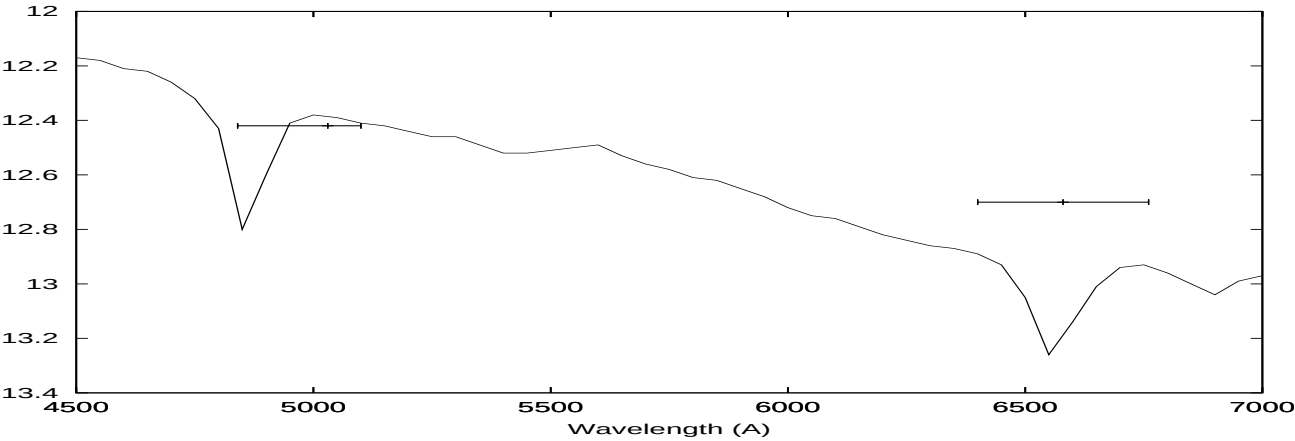
name	value
RA (2000)	11 37 05.10
Dec (2000)	+29 47 58.3
Vmag / Bmag	12.46 / 12.5
B-V mag	0.03
type (sp/obj)	DA / wd
peculiarity	none
grism	
iidscal/gd140	
redcal/gd140	
spec50cal/gd140	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



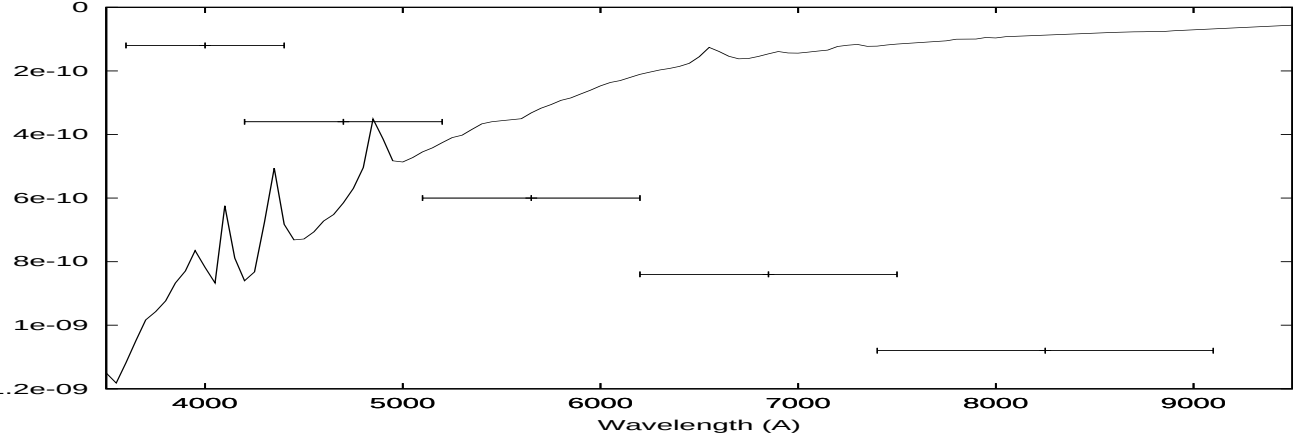
all data graph in flux (mag)



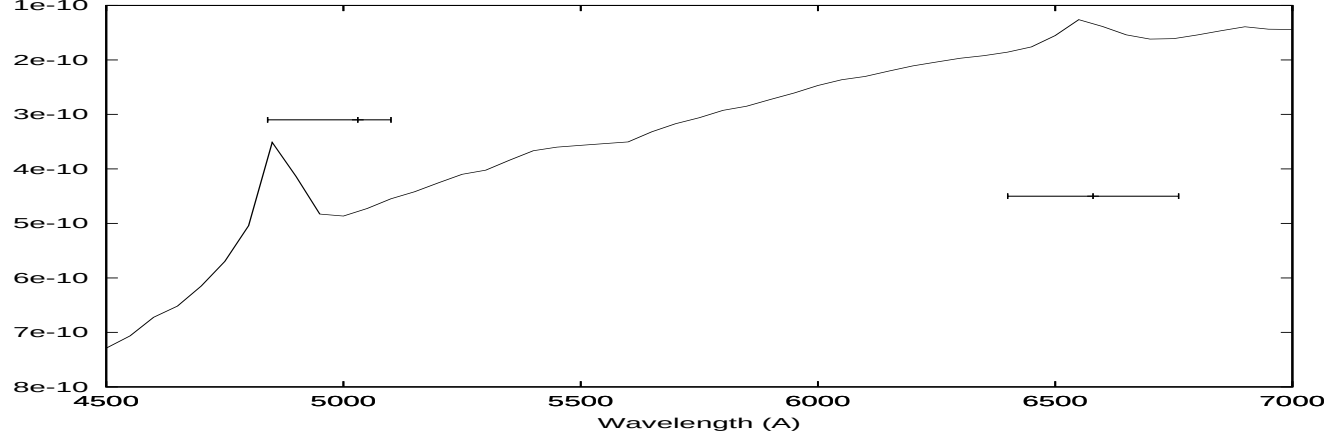
EGGR184

name	value
RA (2000)	11 37 05.10
Dec (2000)	+29 47 58.3
Vmag / Bmag	12.46 / 12.5
B-V mag	0.03
type (sp/obj)	DA / wd
peculiarity	none
grism	
iidscal/gd140	
redcal/gd140	
spec50cal/gd140	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

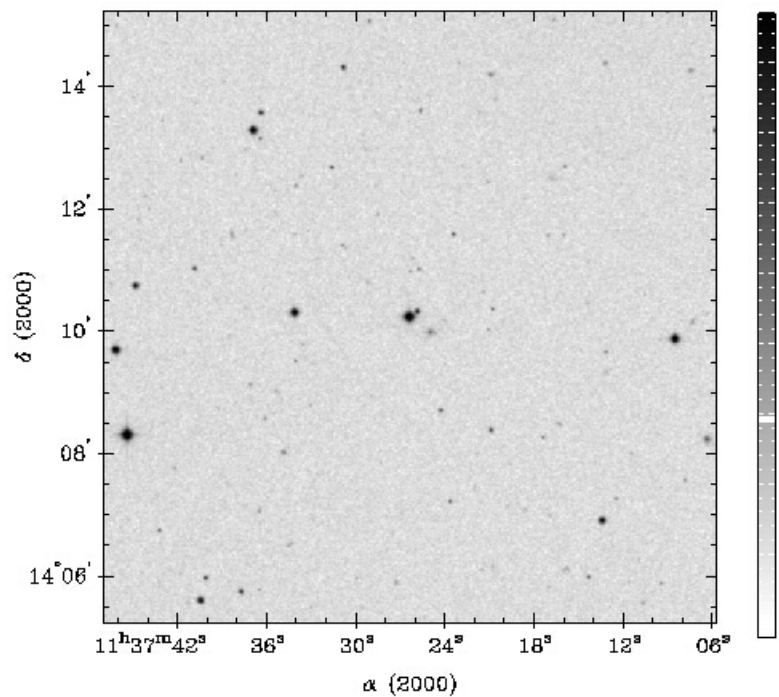


all data graph in flux (mag)

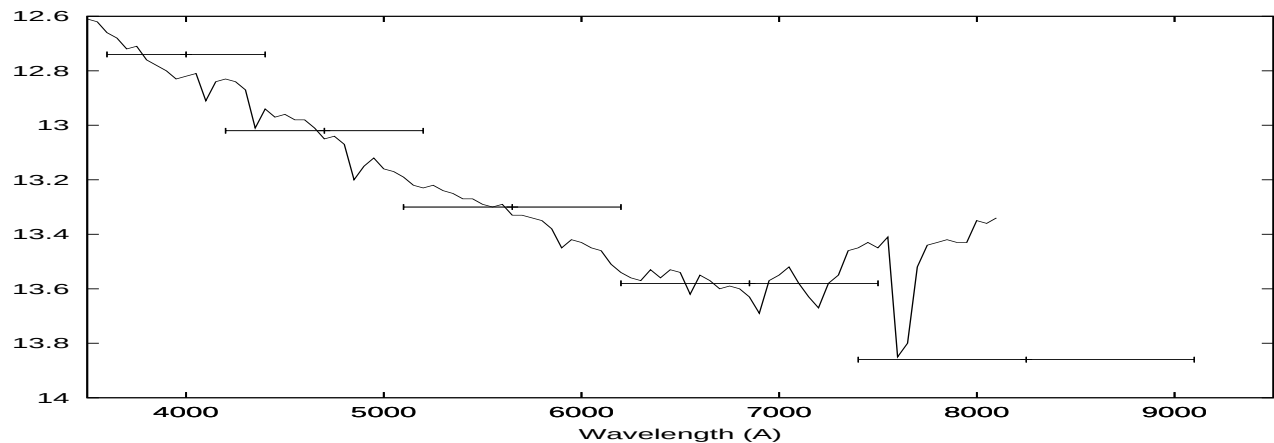


EGGR81

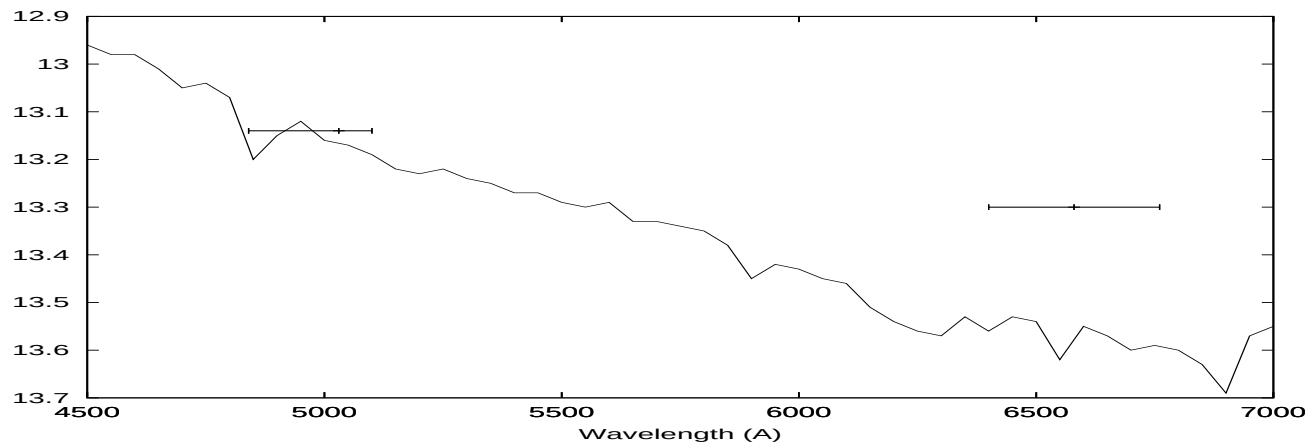
name	value
RA (2000)	11 37 26.38
Dec (2000)	+14 10 14.1
Vmag / Bmag	13.24 / 12.94
B-V mag	-0.3
type (sp/obj)	DA / wd
peculiarity	none
grism	
spec50cal/eg81	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



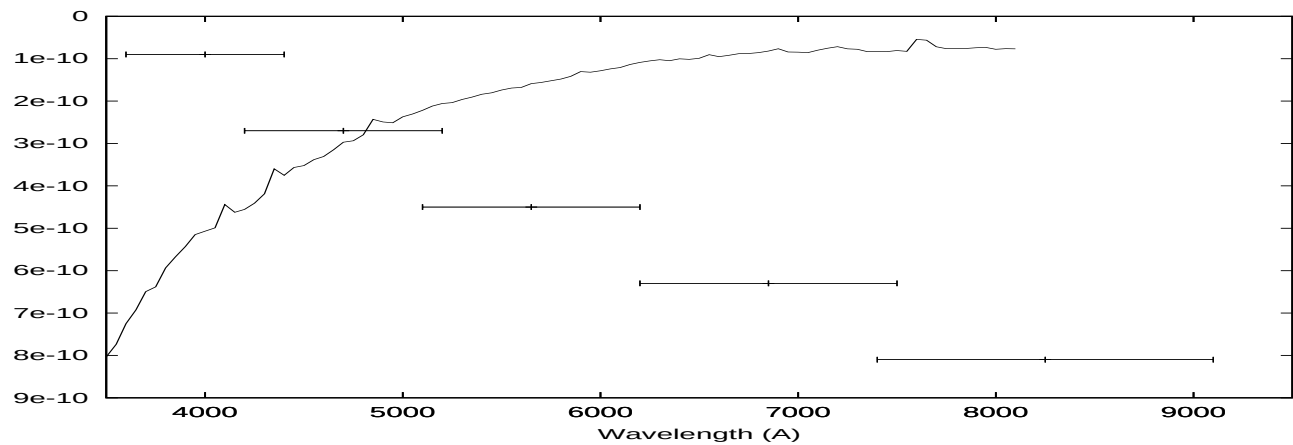
all data graph in flux (mag)



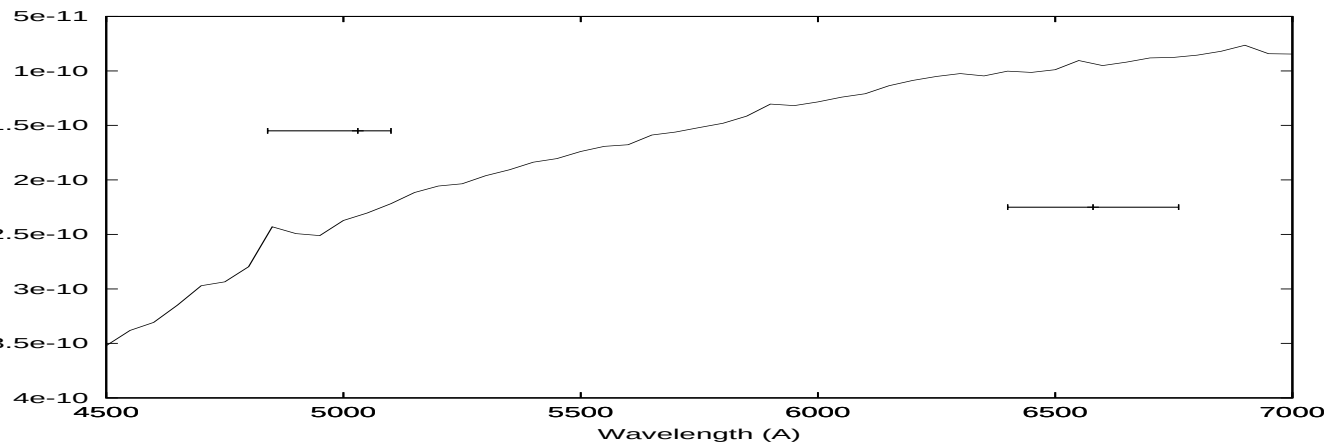
EGGR81

name	value
RA (2000)	11 37 26.38
Dec (2000)	+14 10 14.1
Vmag / Bmag	13.24 / 12.94
B-V mag	-0.3
type (sp/obj)	DA / wd
peculiarity	none
grism	
spec50cal/eg81	
/	
/	
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all data graph in flux (mag)

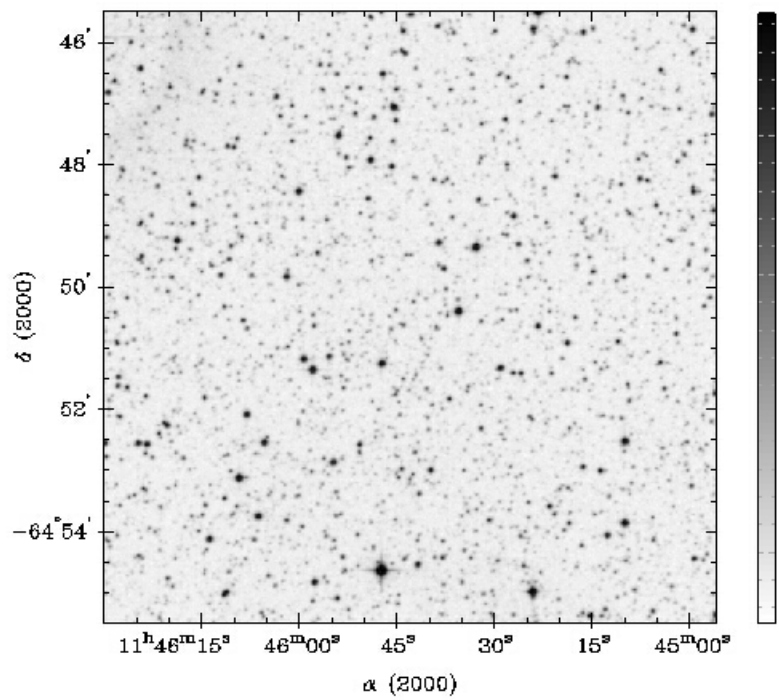


all data graph in flux (mag)

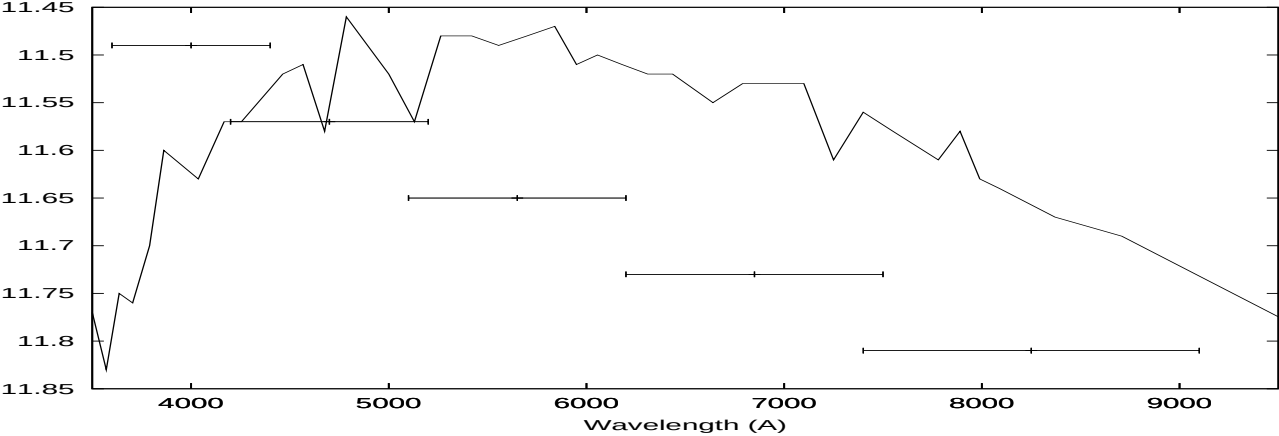


LTT4364

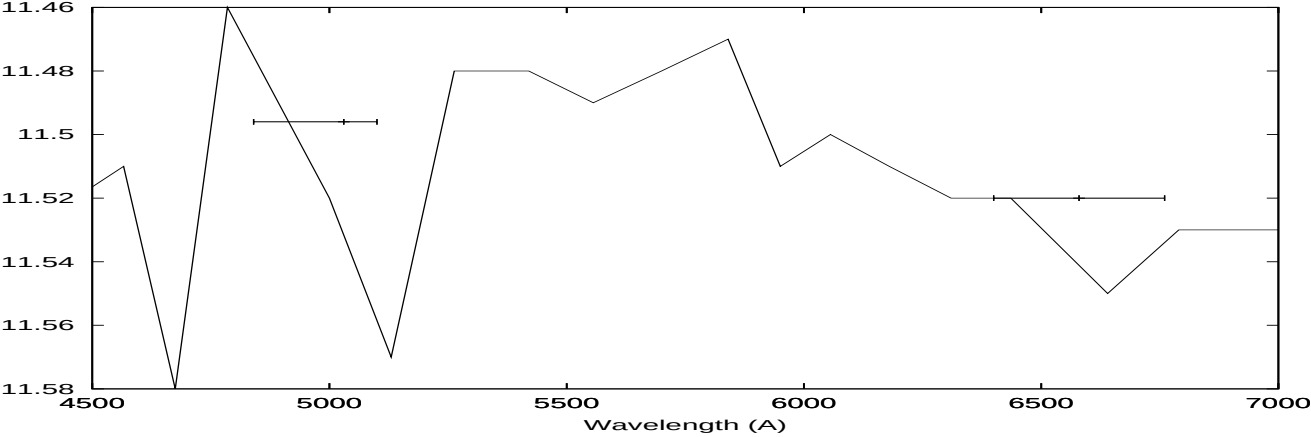
name	value
RA (2000)	11 45 42.92
Dec (2000)	-64 50 29.5
Vmag / Bmag	11.5 / 11.68
B-V mag	0.18
type (sp/obj)	DC / wd
peculiarity	none
grism	
ctiocal/l4364	
ctionewcal/l4364	
ctiostan/l4364	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



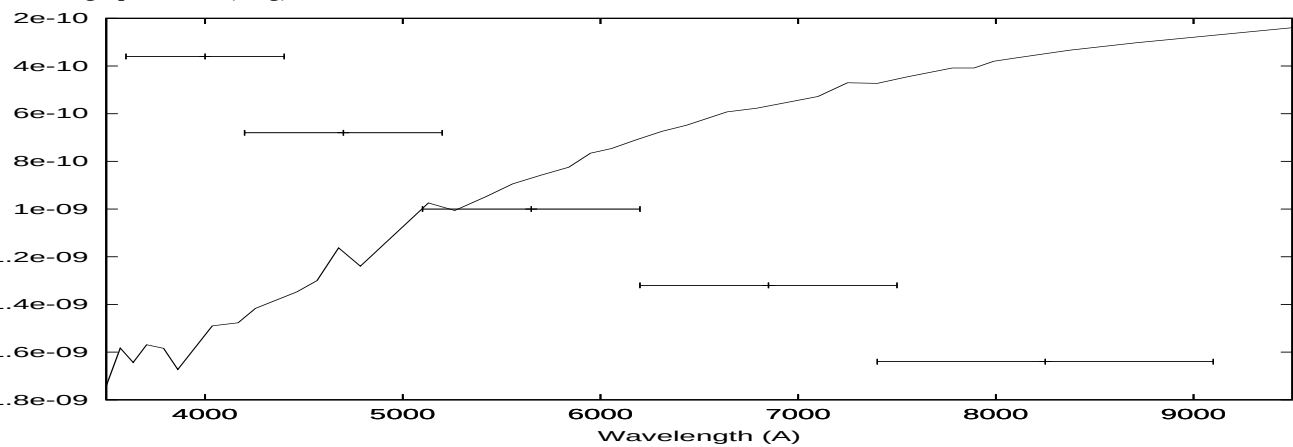
all data graph in flux (mag)



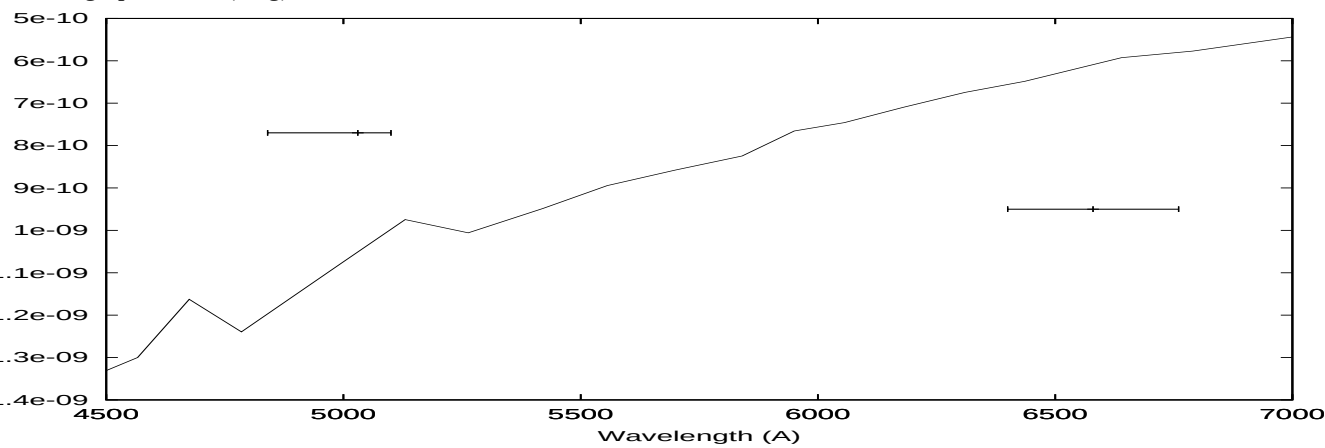
LTT4364

name	value
RA (2000)	11 45 42.92
Dec (2000)	-64 50 29.5
Vmag / Bmag	11.5 / 11.68
B-V mag	0.18
type (sp/obj)	DC / wd
peculiarity	none
grism	
ctiocal/l4364	
ctionewcal/l4364	
ctiostan/ltt4364	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

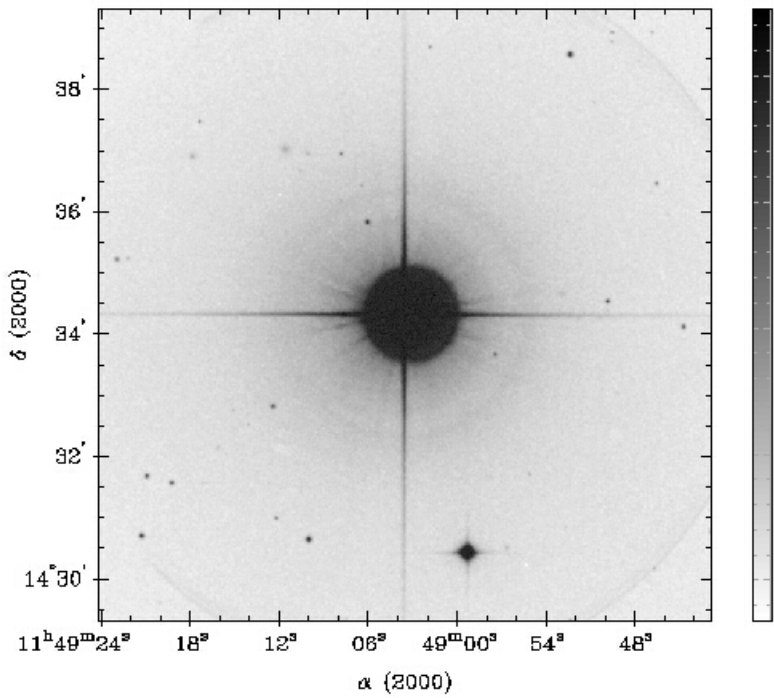


all data graph in flux (mag)

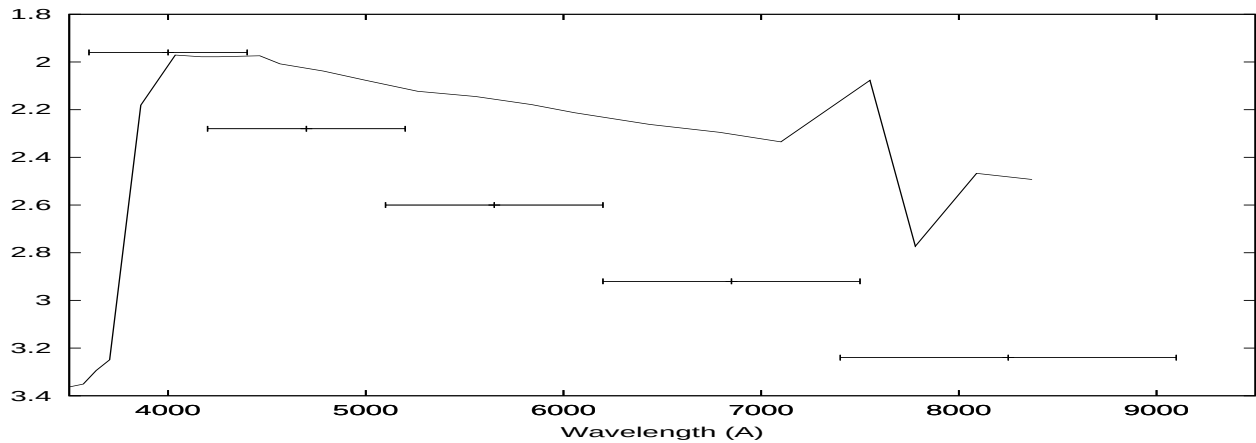


HR4534

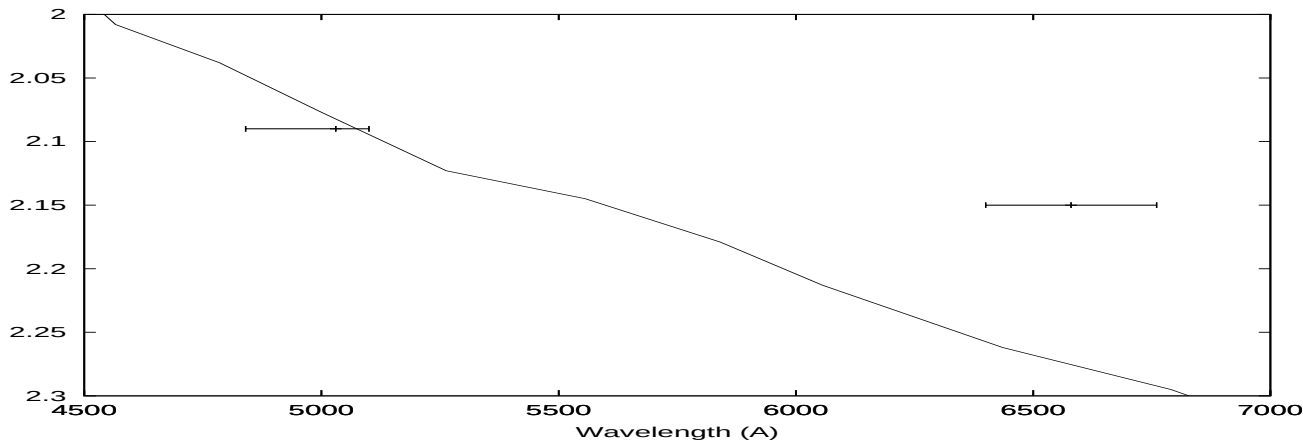
name	value
RA (2000)	11 49 03.58
Dec (2000)	+14 34 19.4
Vmag / Bmag	2.14 / 2.23
B-V mag	0.08
type (sp/obj)	A3V / star
peculiarity	var
grism	
bstdscal/hr4534	
/	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



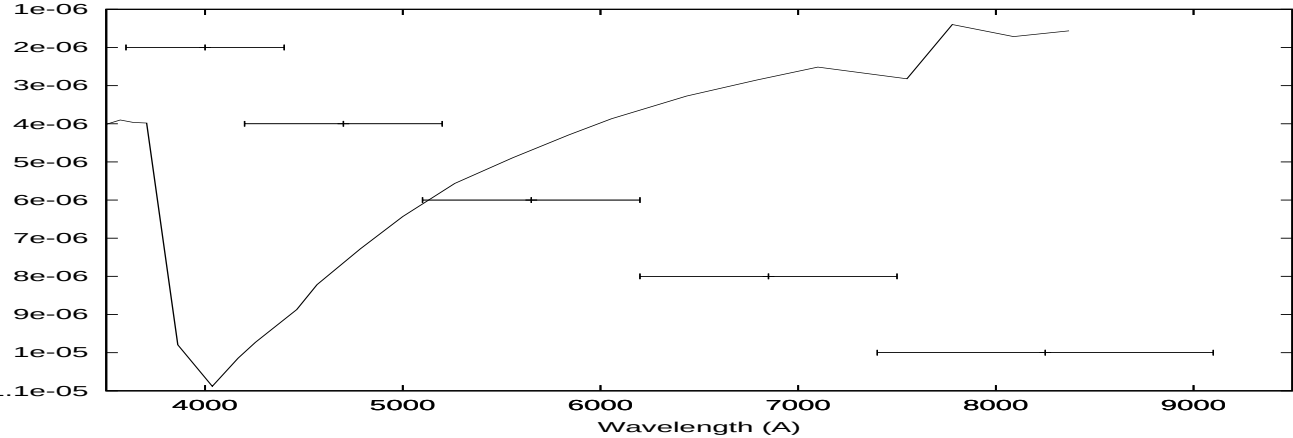
all data graph in flux (mag)



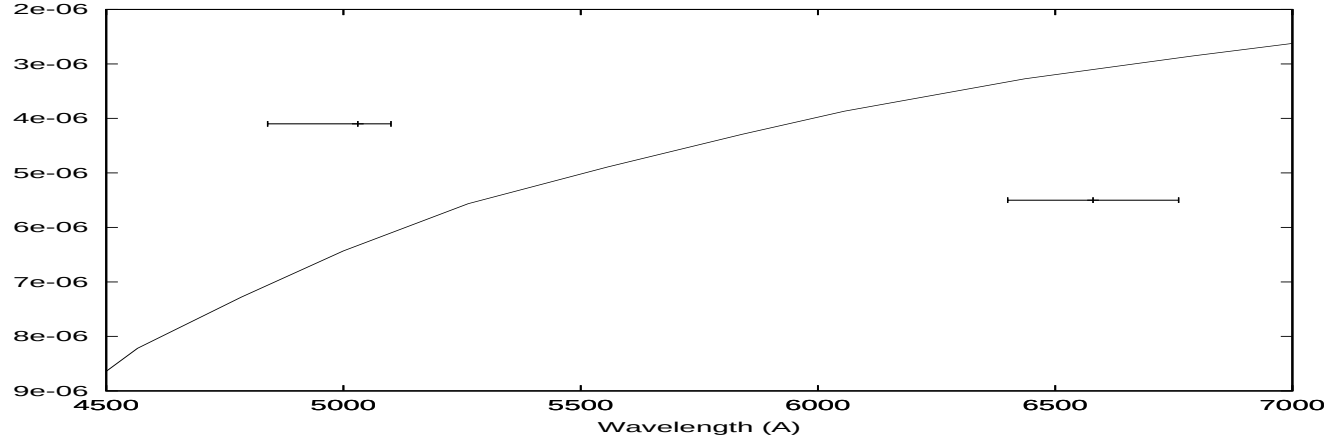
HR4534

name	value
RA (2000)	11 49 03.58
Dec (2000)	+14 34 19.4
Vmag / Bmag	2.14 / 2.23
B-V mag	0.08
type (sp/obj)	A3V / star
peculiarity	var
grism	
bstdscal/hr4534	
/	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

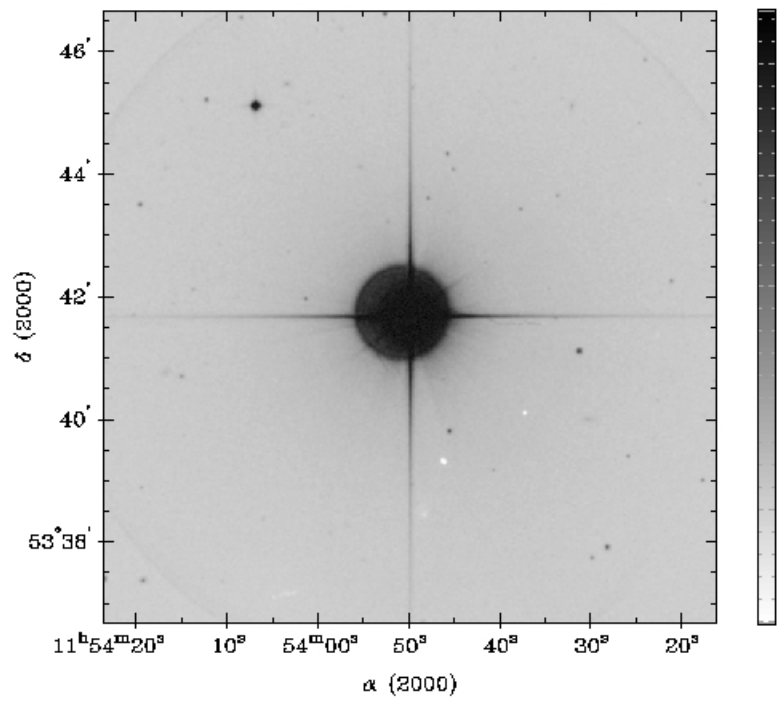


all data graph in flux (mag)

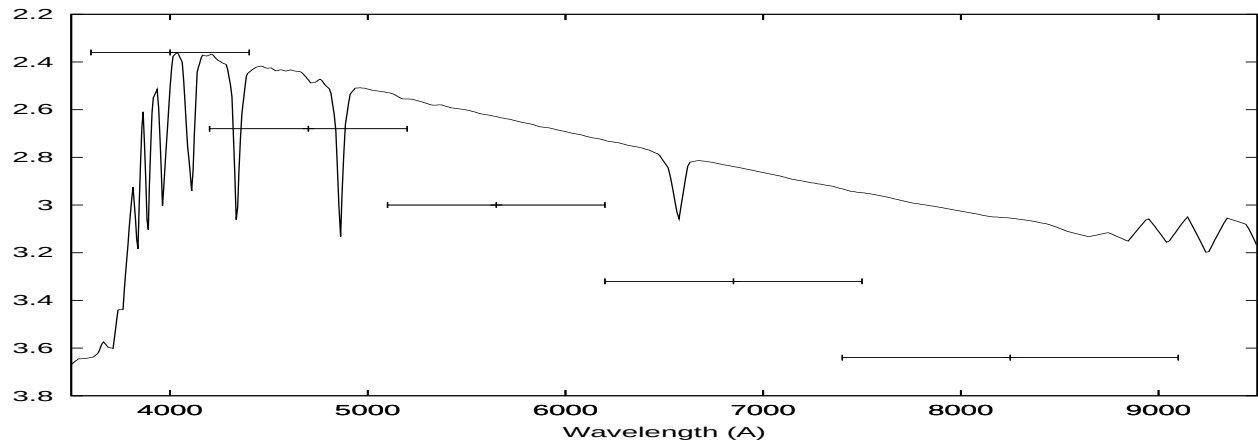


HR4554

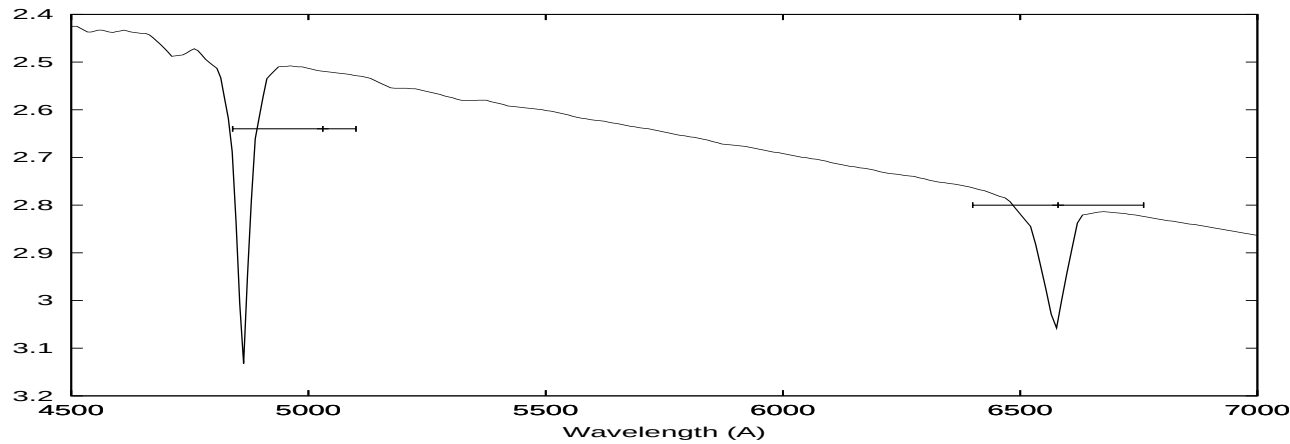
name	value
RA (2000)	11 53 49.85
Dec (2000)	+53 41 41.1
Vmag / Bmag	2.43 / 2.46
B-V mag	0.02
type (sp/obj)	A0Ve / star
peculiarity	emm
grism	
hststan/hr4554	
/	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



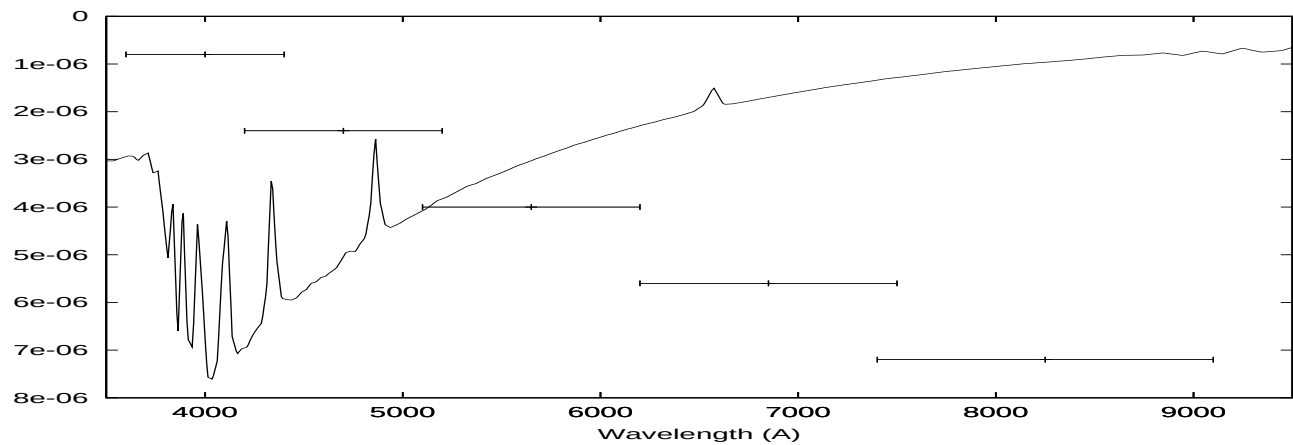
all data graph in flux (mag)



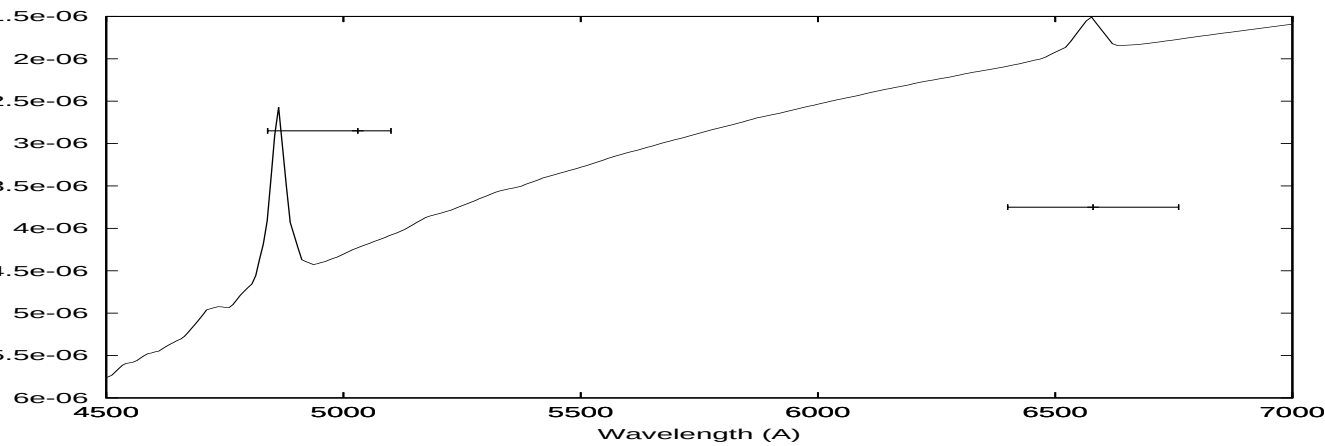
HR4554

name	value
RA (2000)	11 53 49.85
Dec (2000)	+53 41 41.1
Vmag / Bmag	2.43 / 2.46
B-V mag	0.02
type (sp/obj)	A0Ve / star
peculiarity	emm
grism	
hststan/hr4554	
/	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

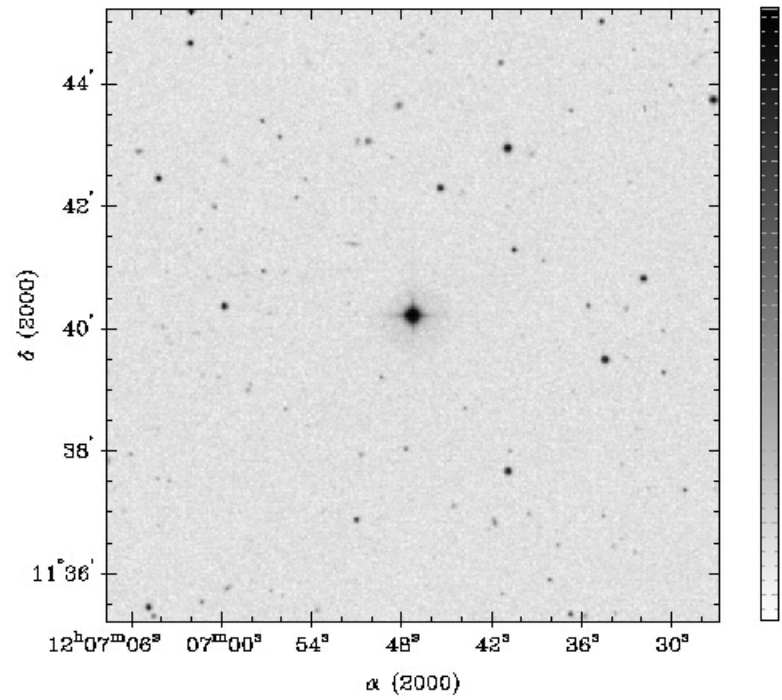


all data graph in flux (mag)

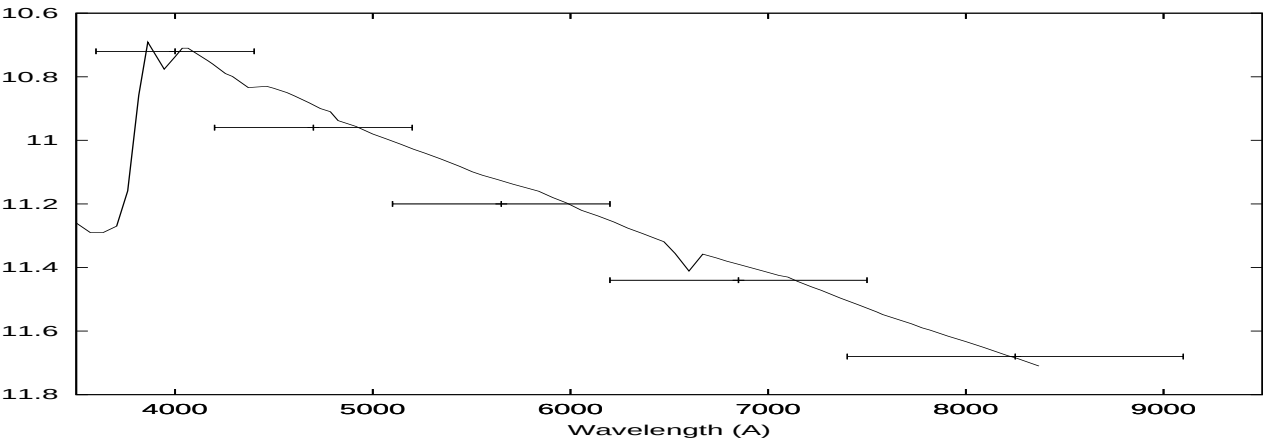


Feige56

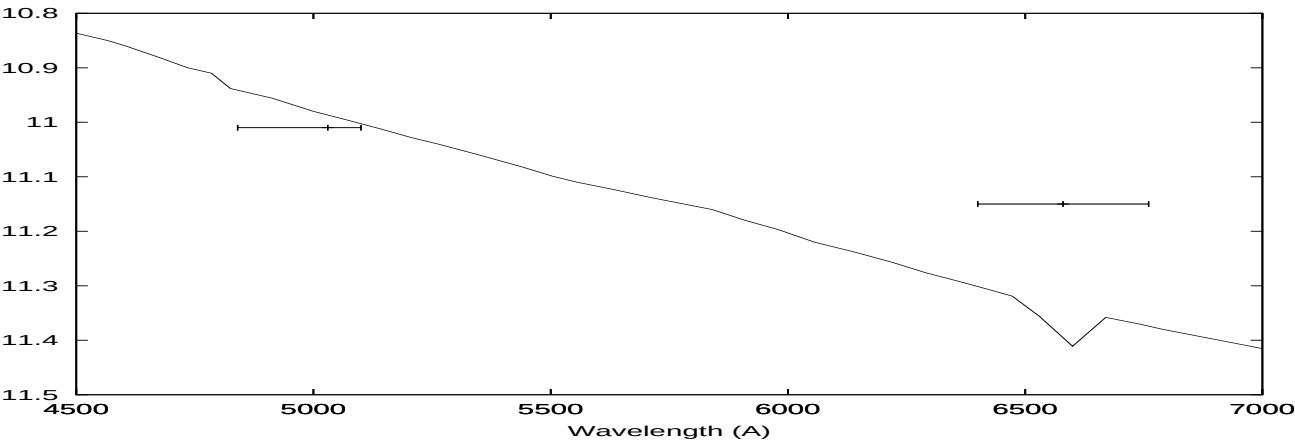
name	value
RA (2000)	12 06 47.23
Dec (2000)	+11 40 12.6
Vmag / Bmag	11.1 / 10.92
B-V mag	-0.18
type (sp/obj)	A0V / star
peculiarity	none
grism	
ctiocal/f56	
ctionewcal/f56	
ctiostan/feige56	
iidsca/f56	
irscal/feige56	
/	
/	
/	
/	



all data graph in flux (mag)



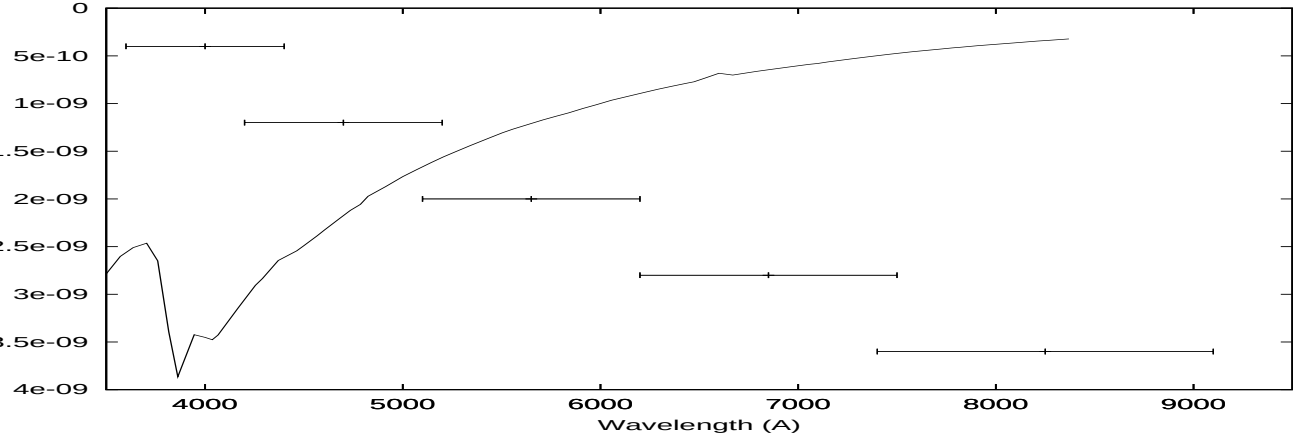
all data graph in flux (mag)



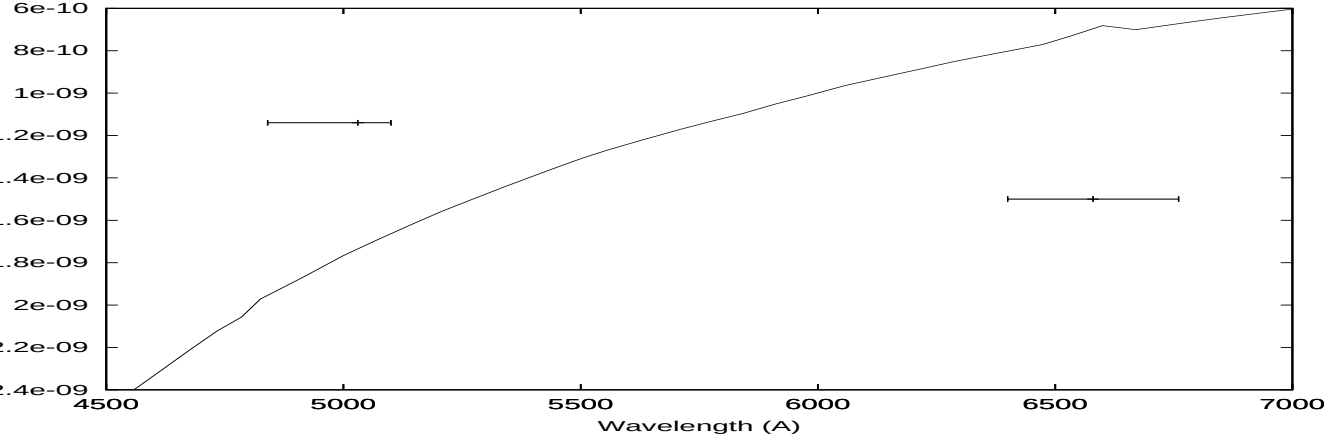
Feige56

name	value
RA (2000)	12 06 47.23
Dec (2000)	+11 40 12.6
Vmag / Bmag	11.1 / 10.92
B-V mag	-0.18
type (sp/obj)	A0V / star
peculiarity	none
grism	
ctiocal/f56	
ctionewcal/f56	
ctiostan/feige56	
iidscale/feige56	
irscal/feige56	
/	
/	
/	
/	

all data graph in flux (mag)

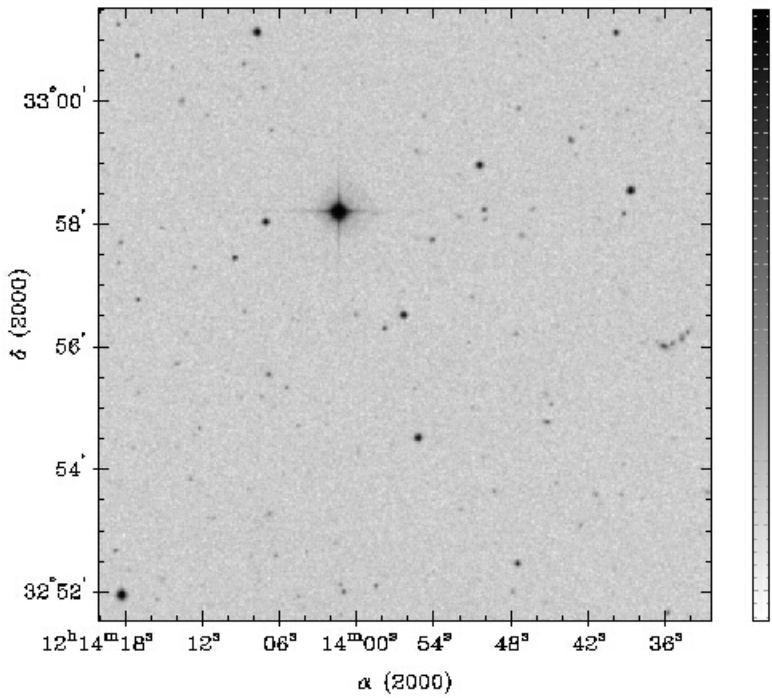


all data graph in flux (mag)

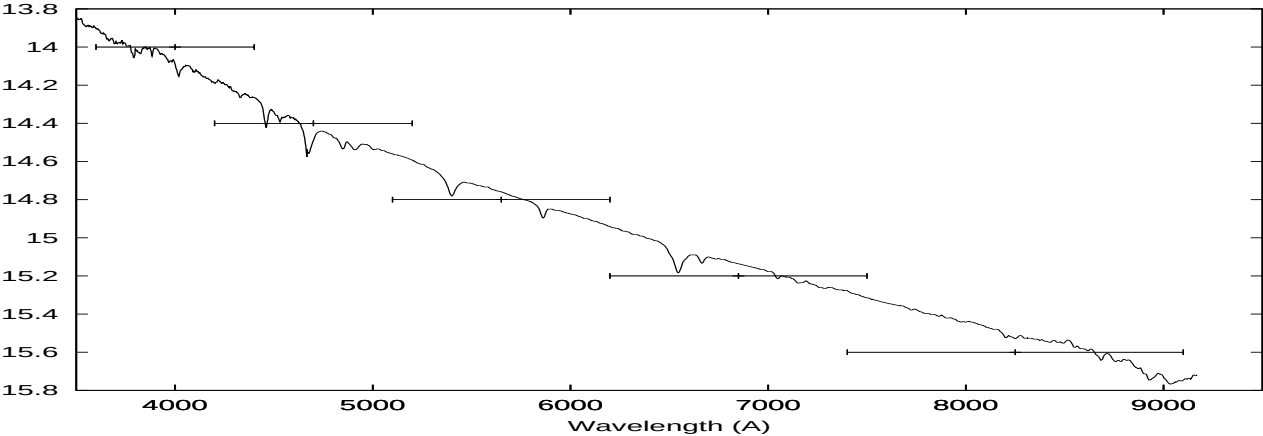


HZ21

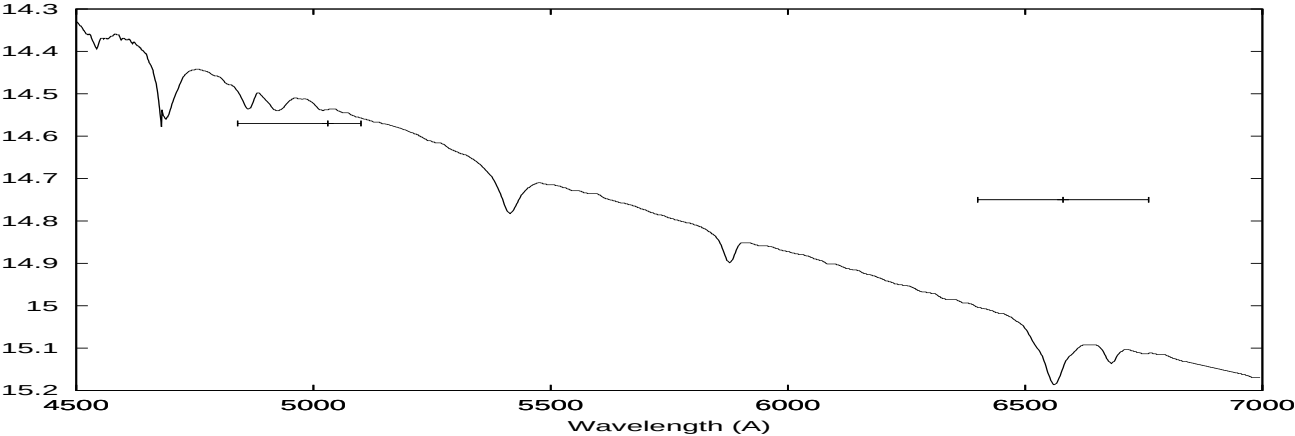
name	value
RA (2000)	12 13 56.27
Dec (2000)	+32 56 31.4
Vmag / Bmag	14.22 / 13.86
B-V mag	-0.36
type (sp/obj)	DA: / wd
peculiarity	none
grism	
oke1990/hz21	
okestan/hz21	
hststan/hz21	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



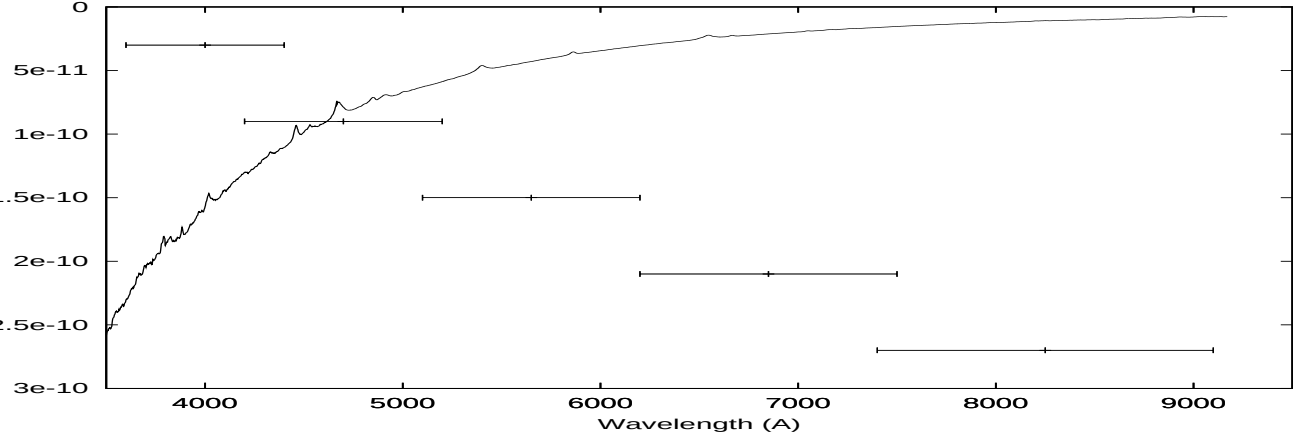
all data graph in flux (mag)



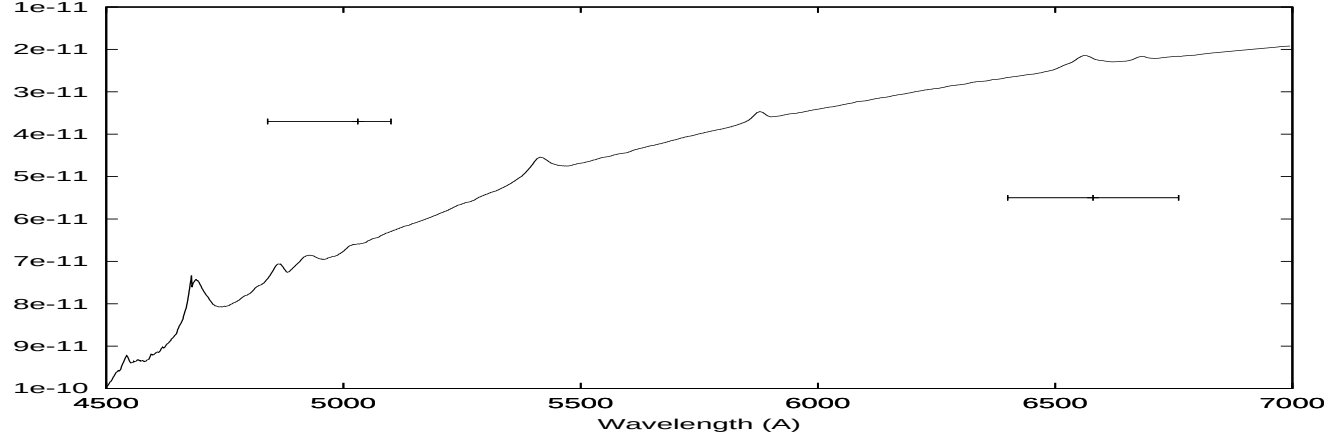
HZ21

name	value
RA (2000)	12 13 56.27
Dec (2000)	+32 56 31.4
Vmag / Bmag	14.22 / 13.86
B-V mag	-0.36
type (sp/obj)	DA: / wd
peculiarity	none
grism	
oke1990/hz21	
okestan/hz21	
hststan/hz21	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

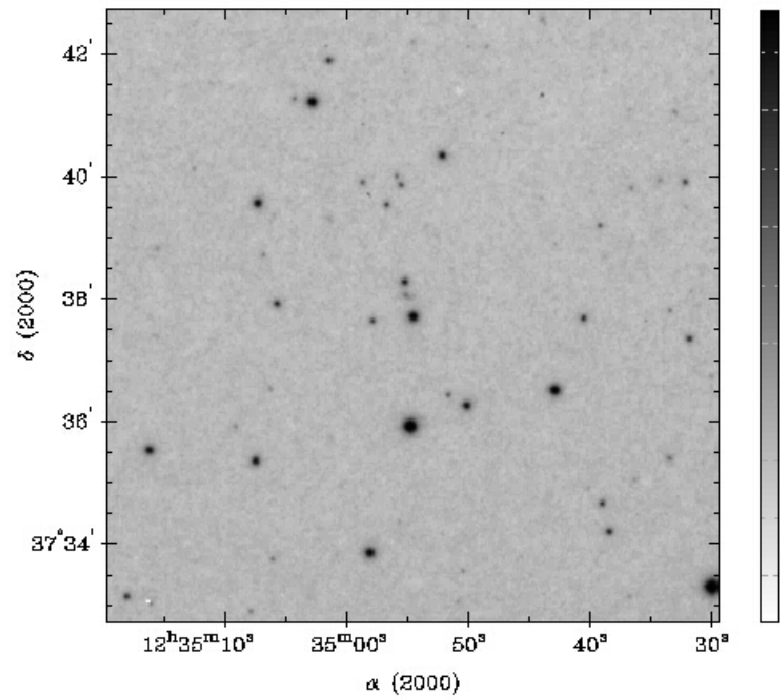


all data graph in flux (mag)

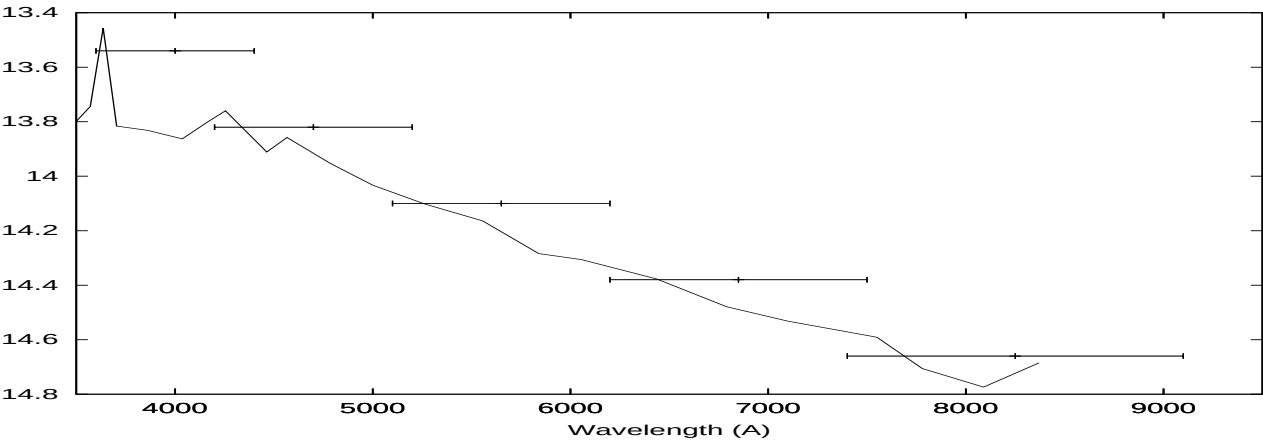


EGGR91

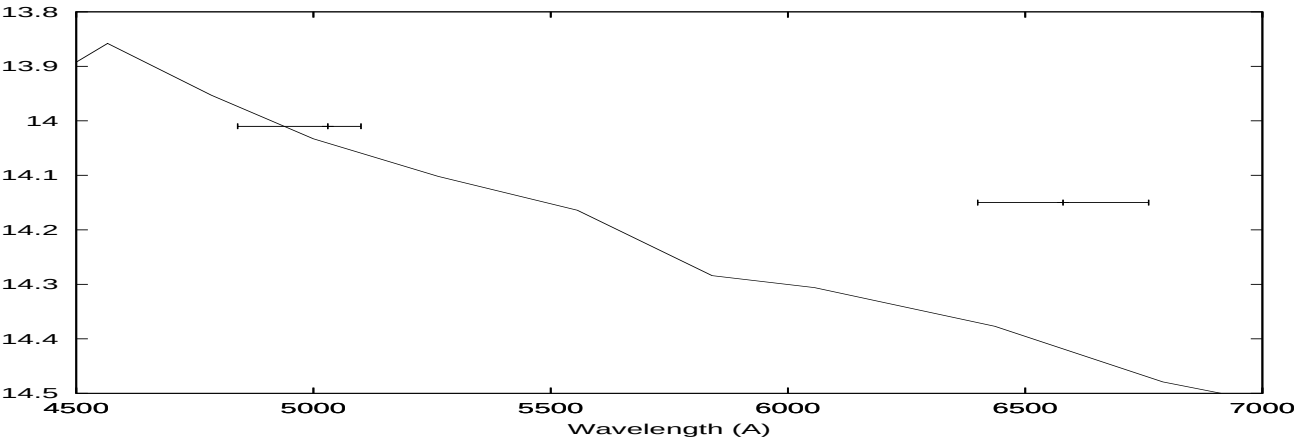
name	value
RA (2000)	12 34 54.58
Dec (2000)	+37 37 43.4
Vmag / Bmag	14.18 / 13.95
B-V mag	-0.23
type (sp/obj)	DBp / nova
peculiarity	none
grism	
iidscal/hz29	
redcal/hz29	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



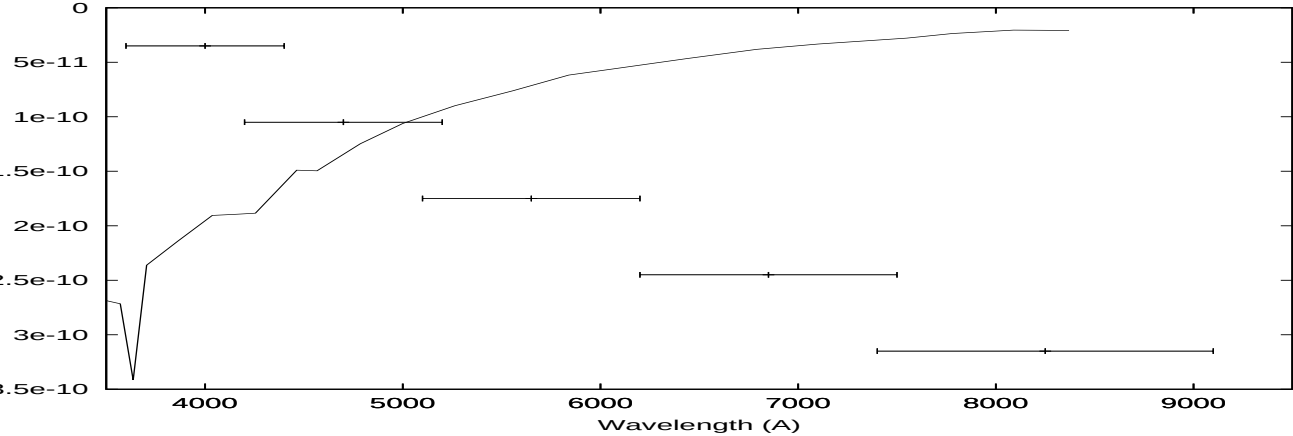
all data graph in flux (mag)



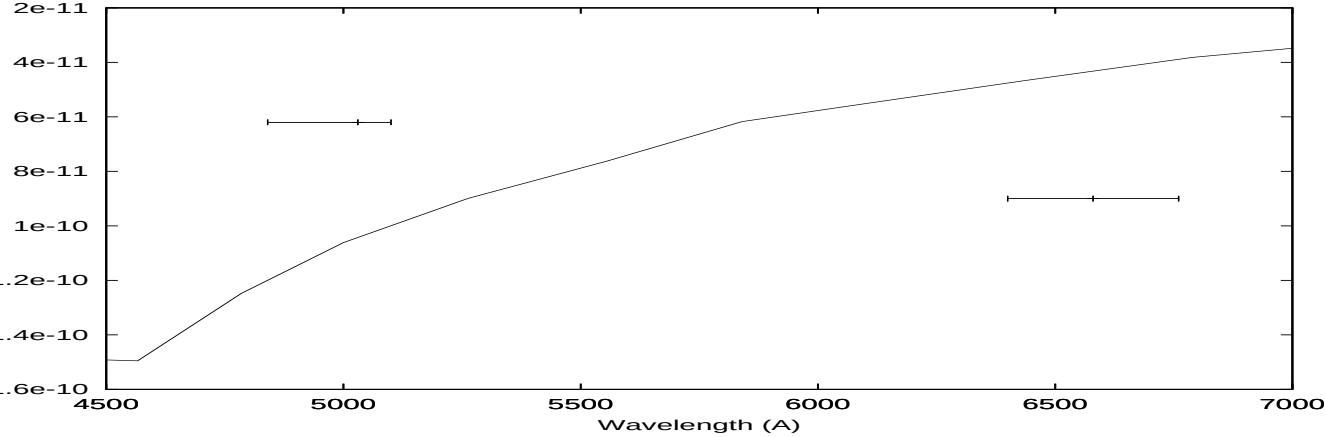
EGGR91

name	value
RA (2000)	12 34 54.58
Dec (2000)	+37 37 43.4
Vmag / Bmag	14.18 / 13.95
B-V mag	-0.23
type (sp/obj)	DBp / nova
peculiarity	none
grism	
iidscal/hz29	
redcal/hz29	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

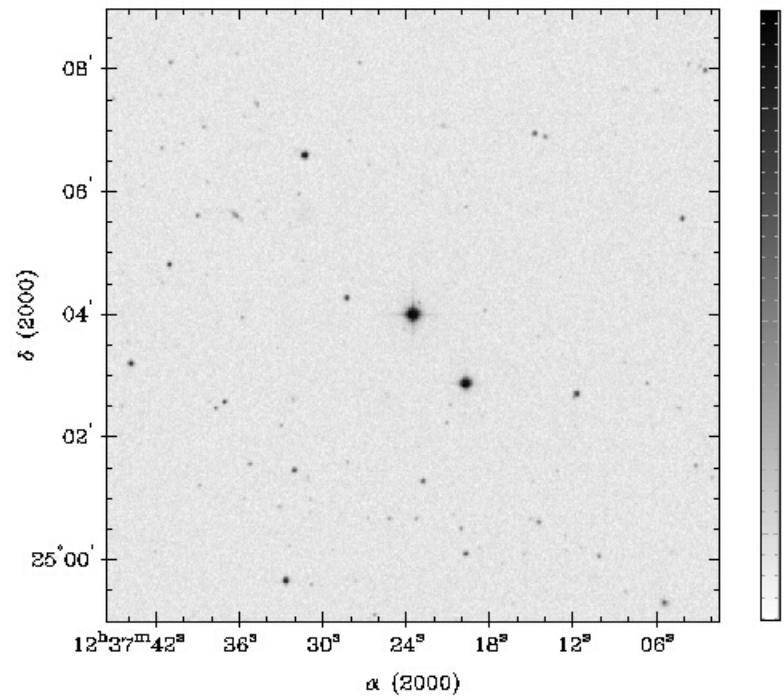


all data graph in flux (mag)

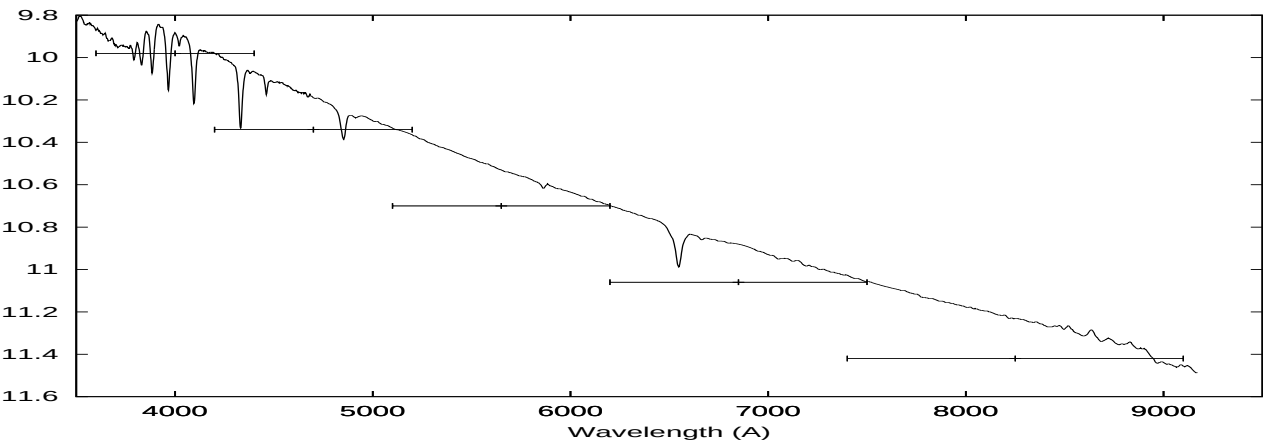


Feige66

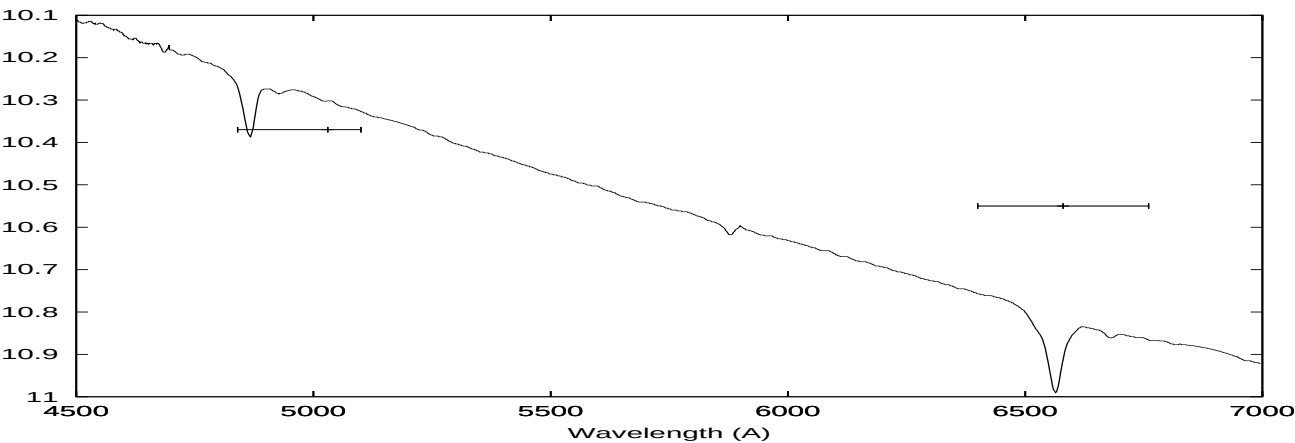
name	value
RA (2000)	12 37 23.52
Dec (2000)	+25 03 59.9
Vmag / Bmag	10.64 / 10.24
B-V mag	-0.4
type (sp/obj)	Bp / star
peculiarity	none
grism	
hststan/feige66	
okestan/feige66	
spec50cal/feige66	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



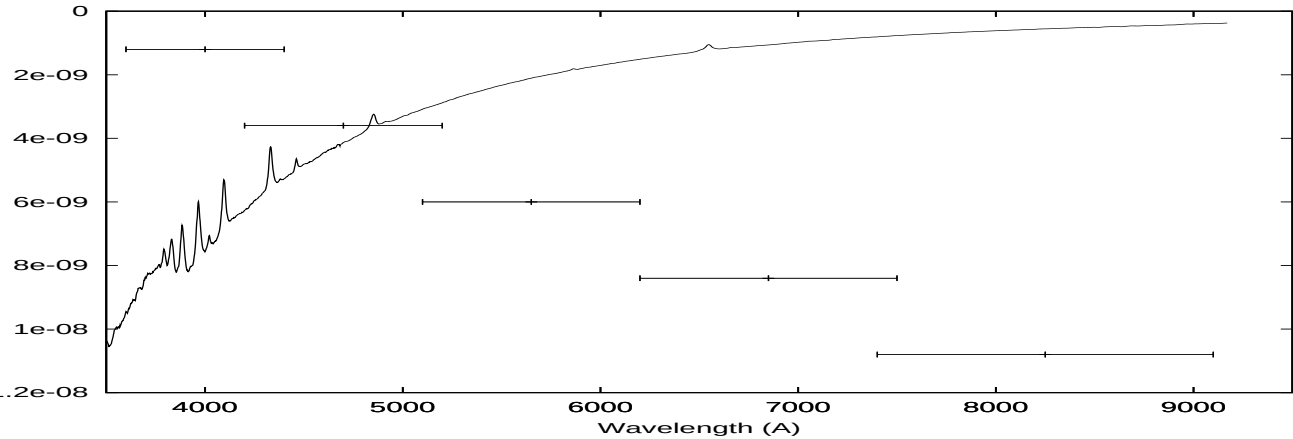
all data graph in flux (mag)



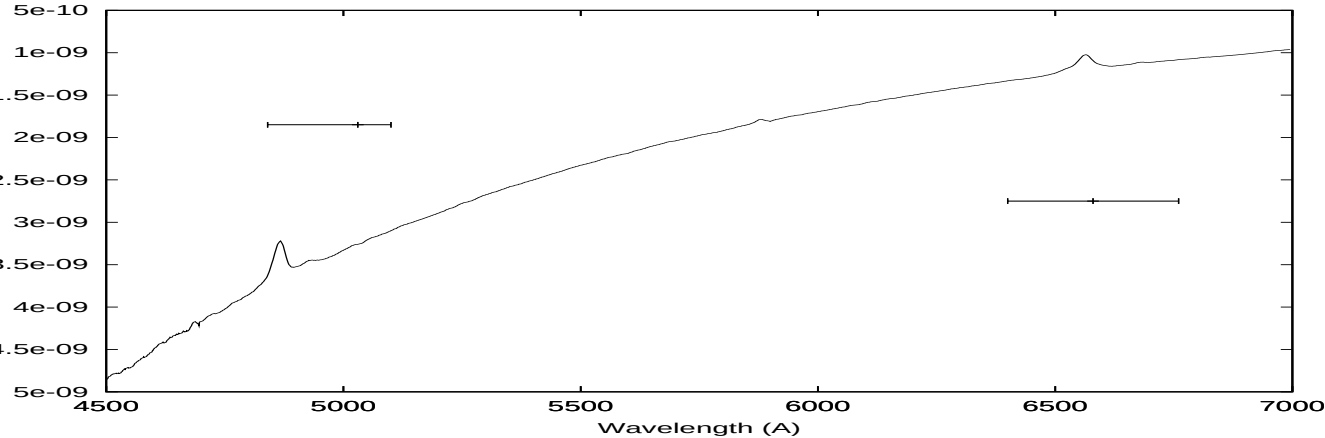
Feige66

name	value
RA (2000)	12 37 23.52
Dec (2000)	+25 03 59.9
Vmag / Bmag	10.64 / 10.24
B-V mag	-0.4
type (sp/obj)	Bp / star
peculiarity	none
grism	
hststan/feige66	
okestan/feige66	
spec50cal/feige66	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

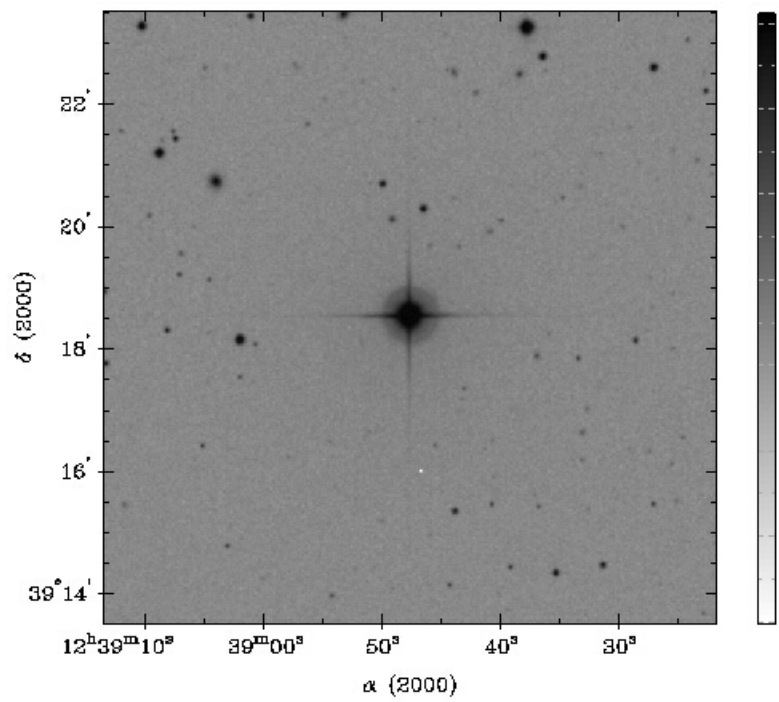


all data graph in flux (mag)

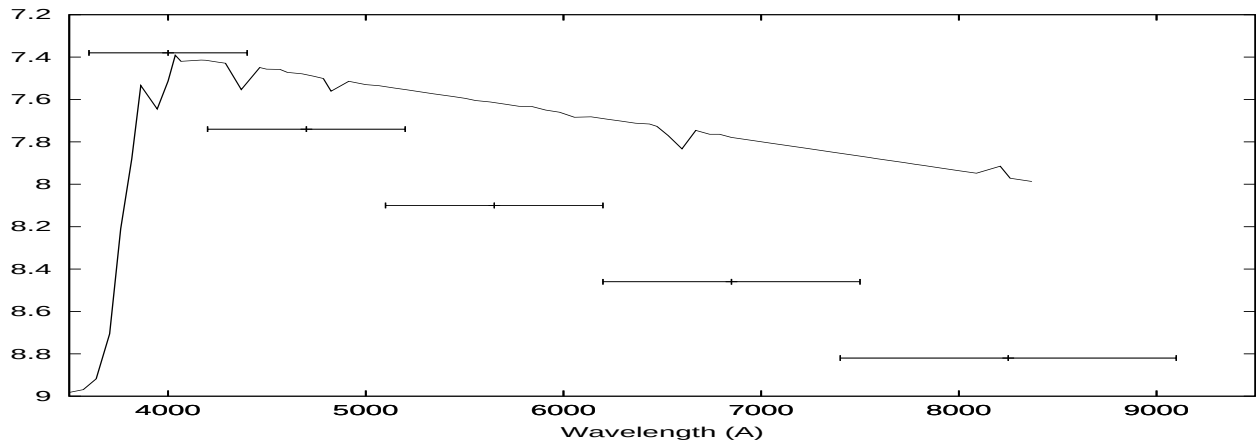


HD109995

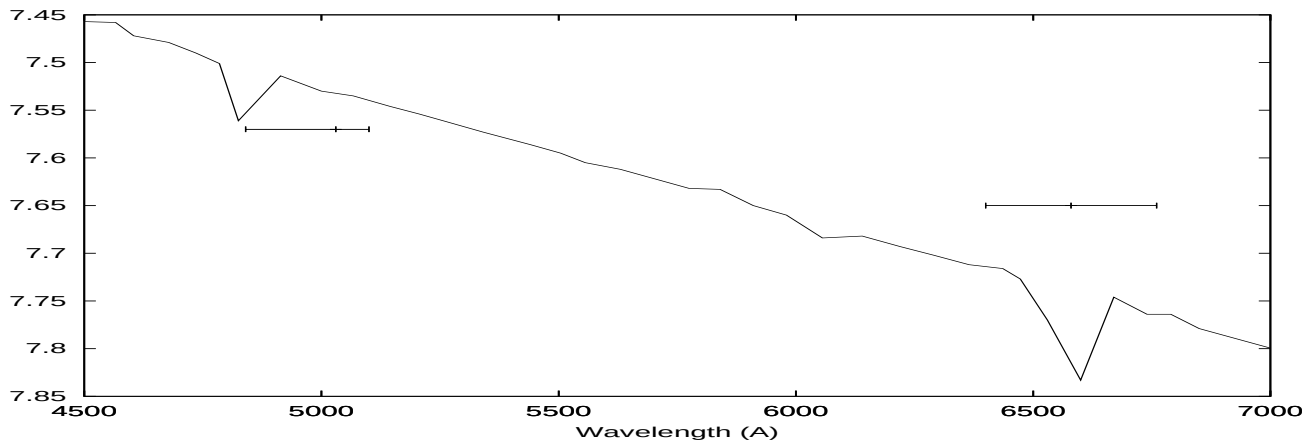
name	value
RA (2000)	12 38 47.60
Dec (2000)	+39 18 31.6
Vmag / Bmag	7.6 / 7.64
B-V mag	0.04
type (sp/obj)	A0p / star
peculiarity	none
grism	
irscal/hd109995	
/	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



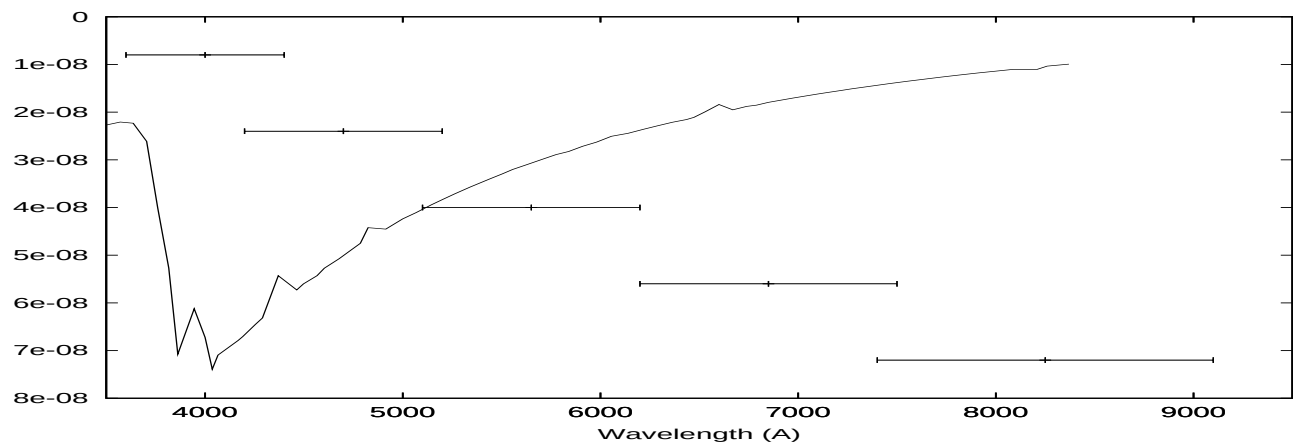
all data graph in flux (mag)



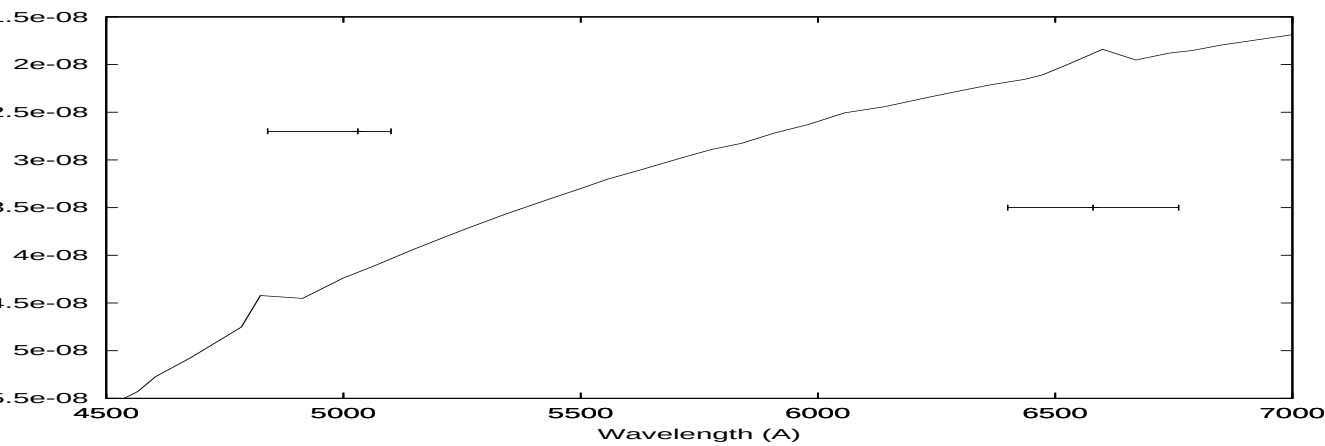
HD109995

name	value
RA (2000)	12 38 47.60
Dec (2000)	+39 18 31.6
Vmag / Bmag	7.6 / 7.64
B-V mag	0.04
type (sp/obj)	A0p / star
peculiarity	none
grism	
irscal/hd109995	
/	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

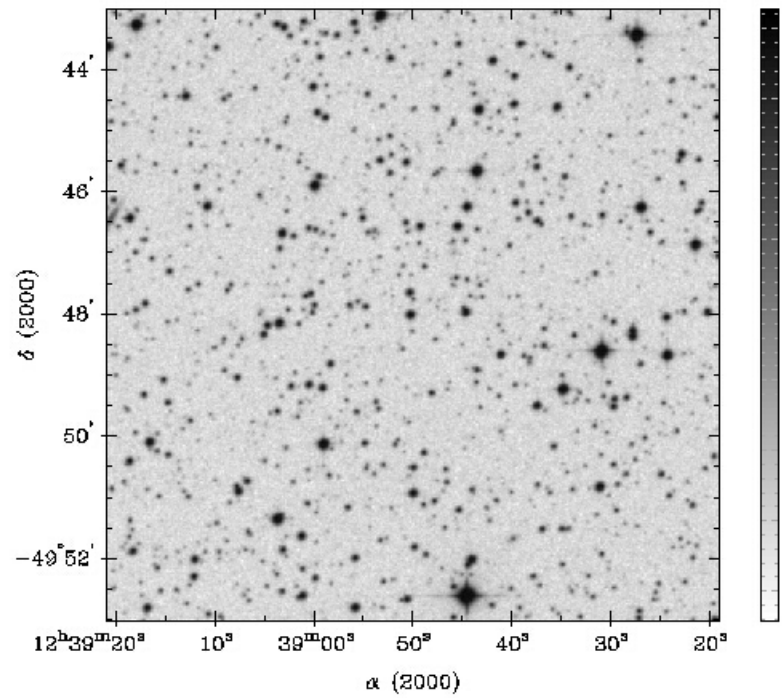


all data graph in flux (mag)

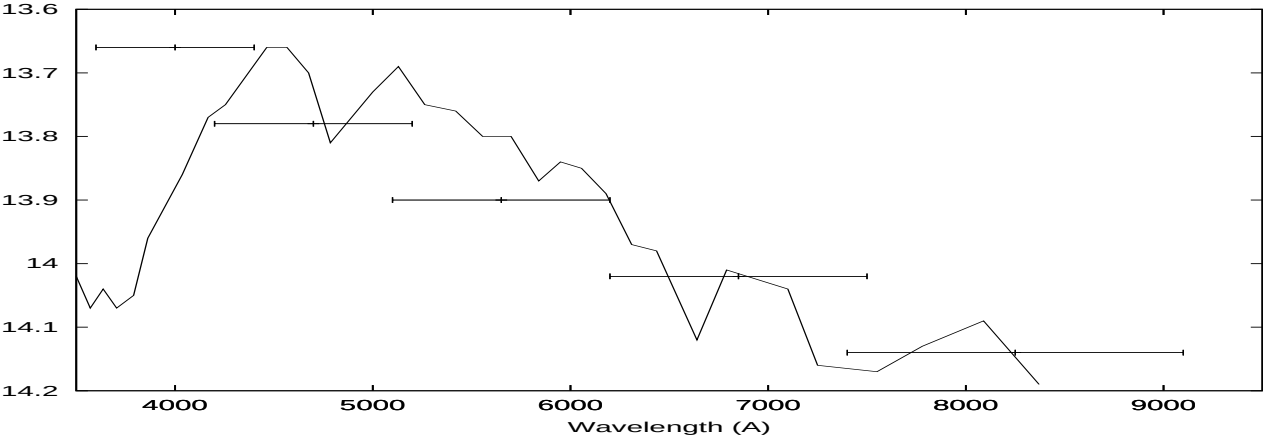


LTT4816

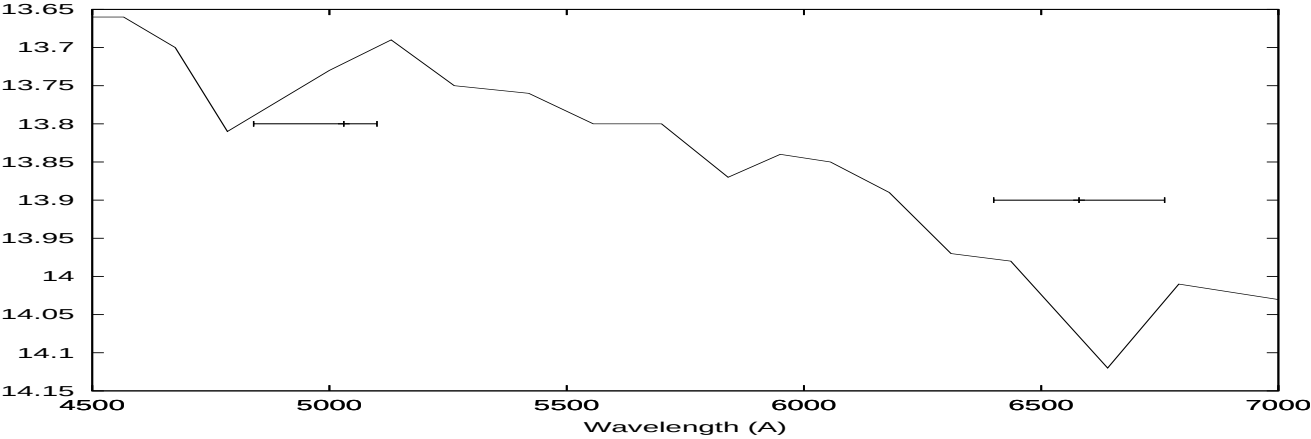
name	value
RA (2000)	12 38 49.93
Dec (2000)	-49 48 01.2
Vmag / Bmag	13.96 / 14.14
B-V mag	0.18
type (sp/obj)	DA / wd
peculiarity	none
grism	
ctiocal/l4816	
ctionewcal/l4816	
ctiostan/ltt4816	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



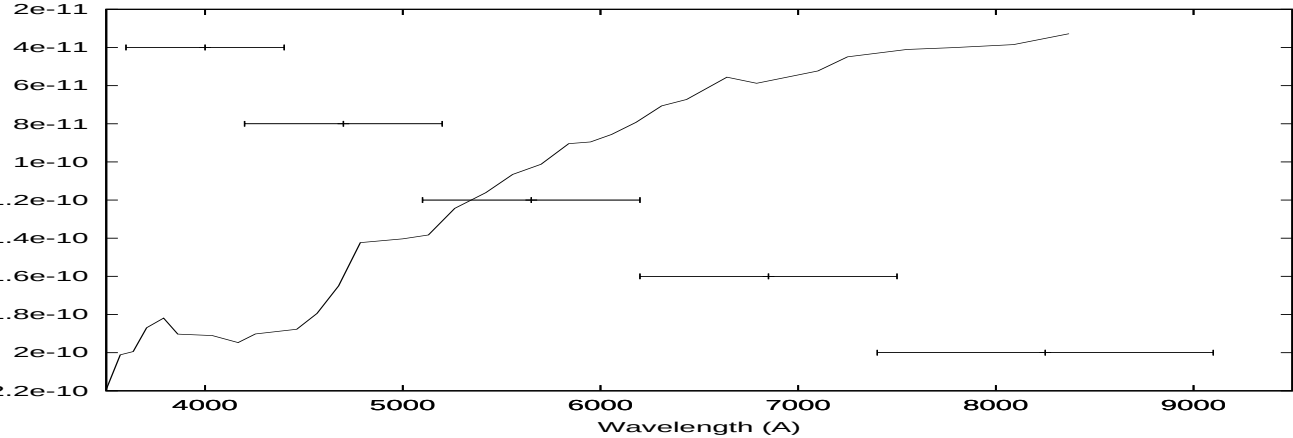
all data graph in flux (mag)



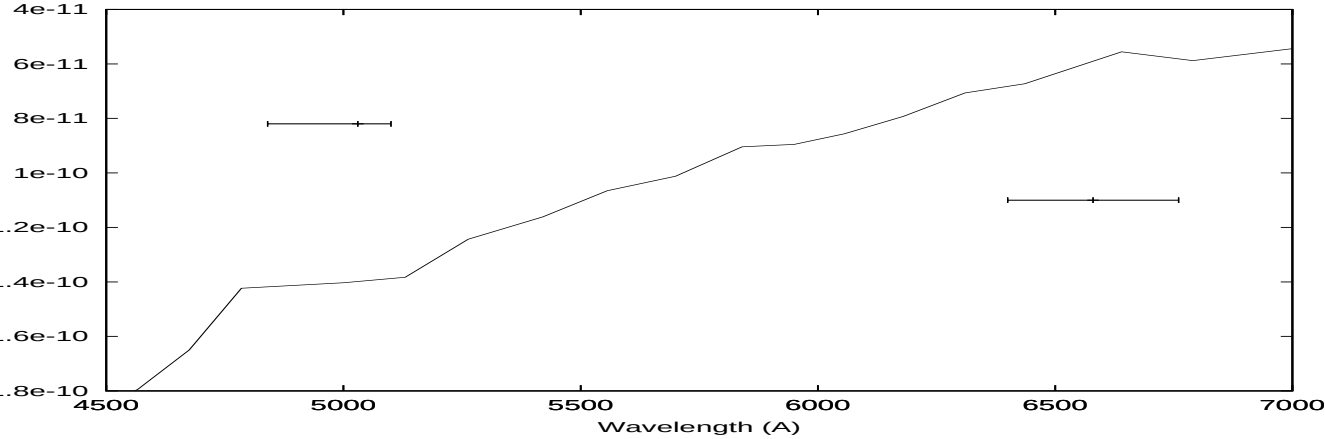
LTT4816

name	value
RA (2000)	12 38 49.93
Dec (2000)	-49 48 01.2
Vmag / Bmag	13.96 / 14.14
B-V mag	0.18
type (sp/obj)	DA / wd
peculiarity	none
grism	
ctiocal/l4816	
ctionewcal/l4816	
ctiostan/ltt4816	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

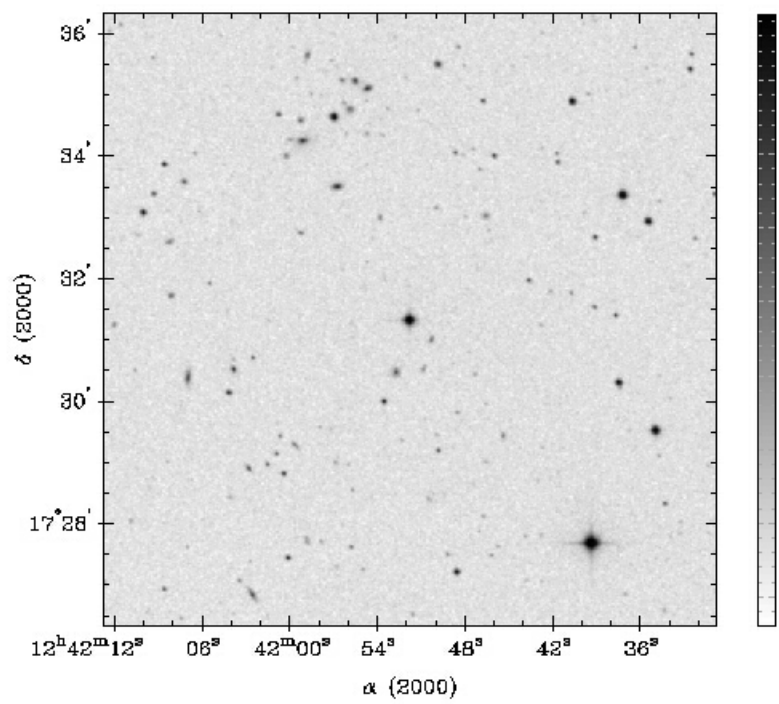


all data graph in flux (mag)

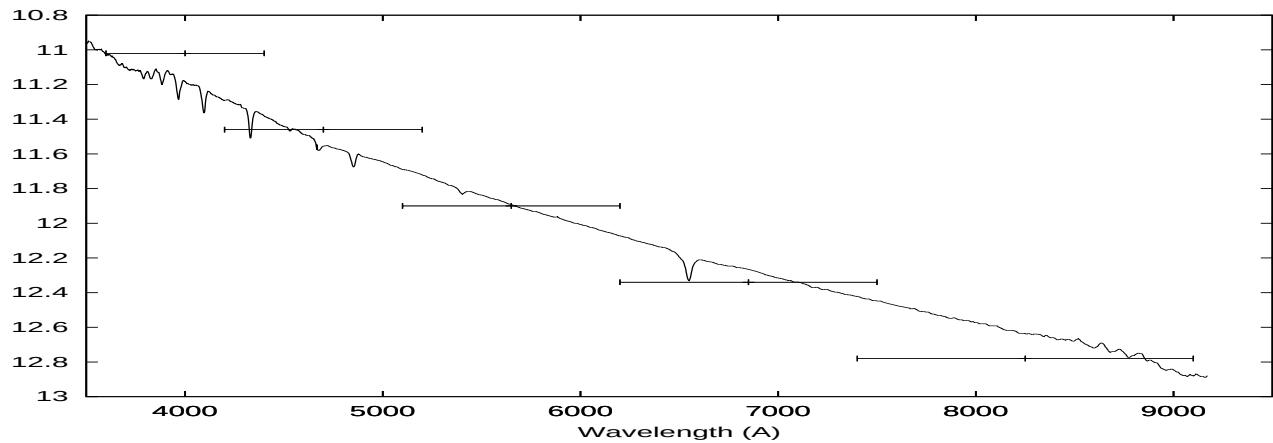


Feige67

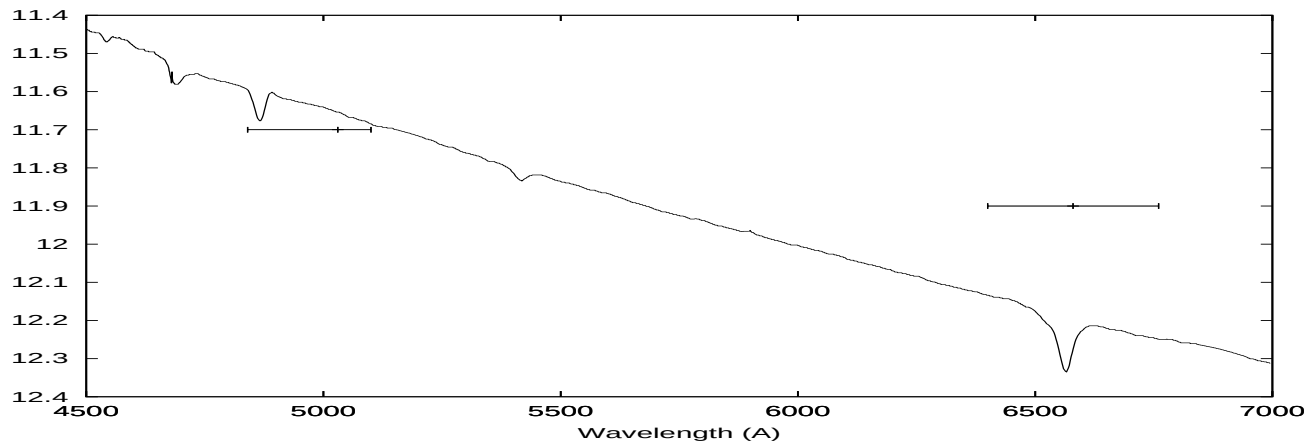
name	value
RA (2000)	12 41 51.79
Dec (2000)	+17 31 19.8
Vmag / Bmag	12.1 / 11.7
B-V mag	-0.4
type (sp/obj)	Op / star
peculiarity	none
grism	
hststan/feige67	
oke1990/feige67	
okestan/feige67	
spec50cal/feige67	
/	
/	
/	
/	
/	



all data graph in flux (mag)



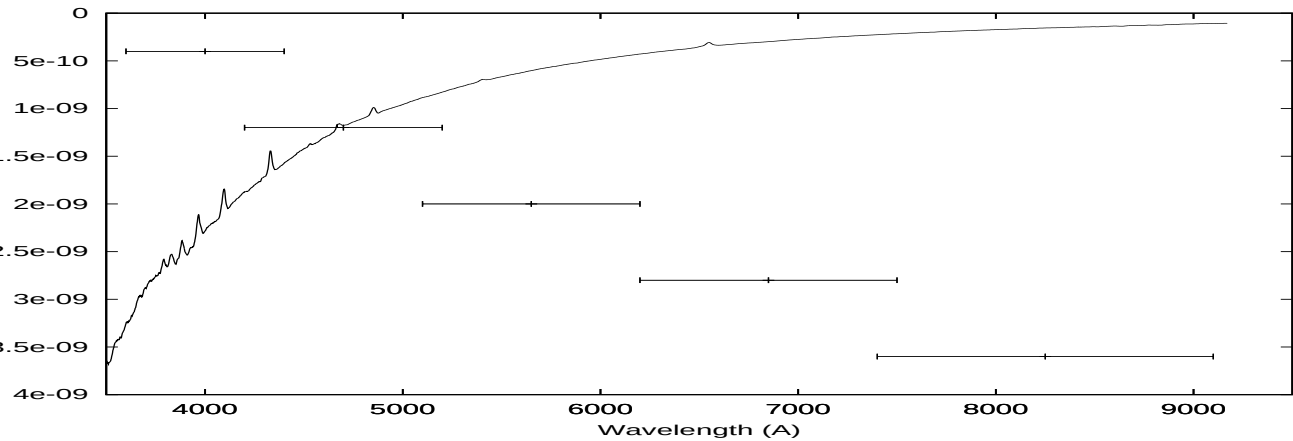
all data graph in flux (mag)



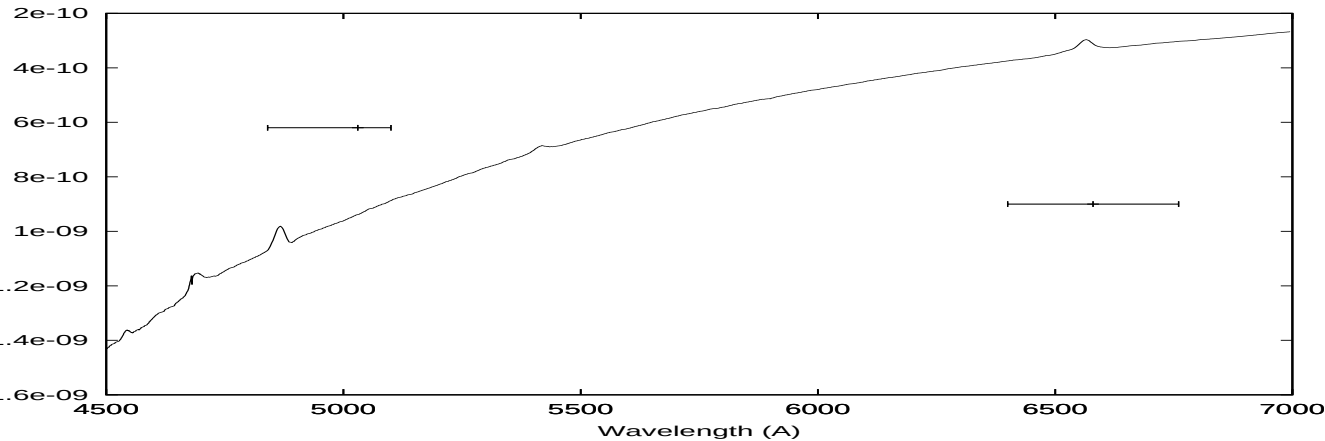
Feige67

name	value
RA (2000)	12 41 51.79
Dec (2000)	+17 31 19.8
Vmag / Bmag	12.1 / 11.7
B-V mag	-0.4
type (sp/obj)	Op / star
peculiarity	none
grism	
hststan/feige67	
oke1990/feige67	
okestan/feige67	
spec50cal/feige67	
/	
/	
/	
/	
/	

all data graph in flux (mag)

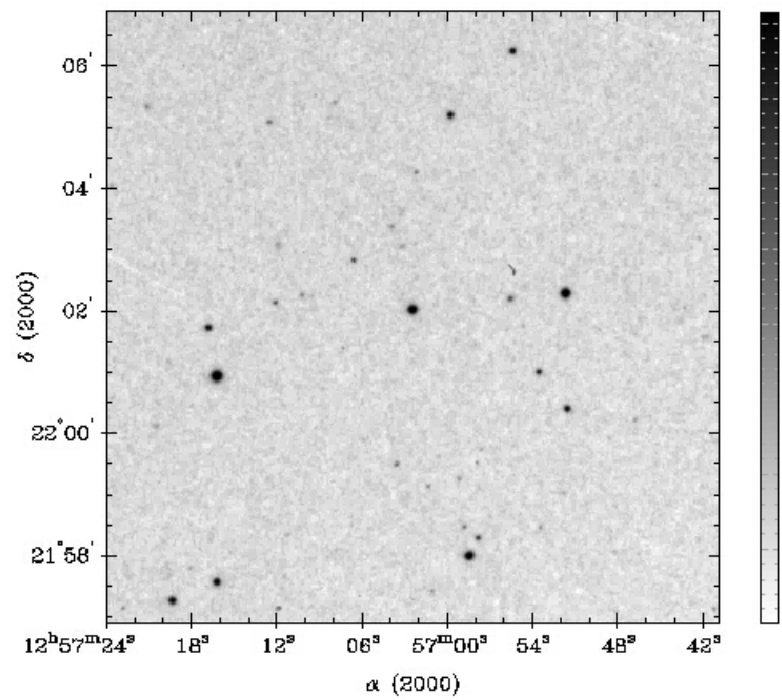


all data graph in flux (mag)

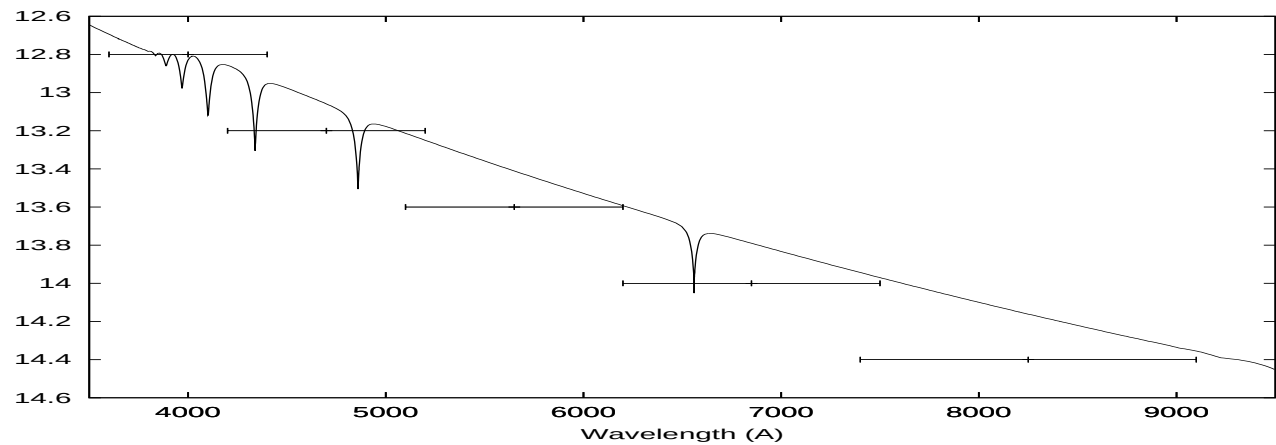


GD153

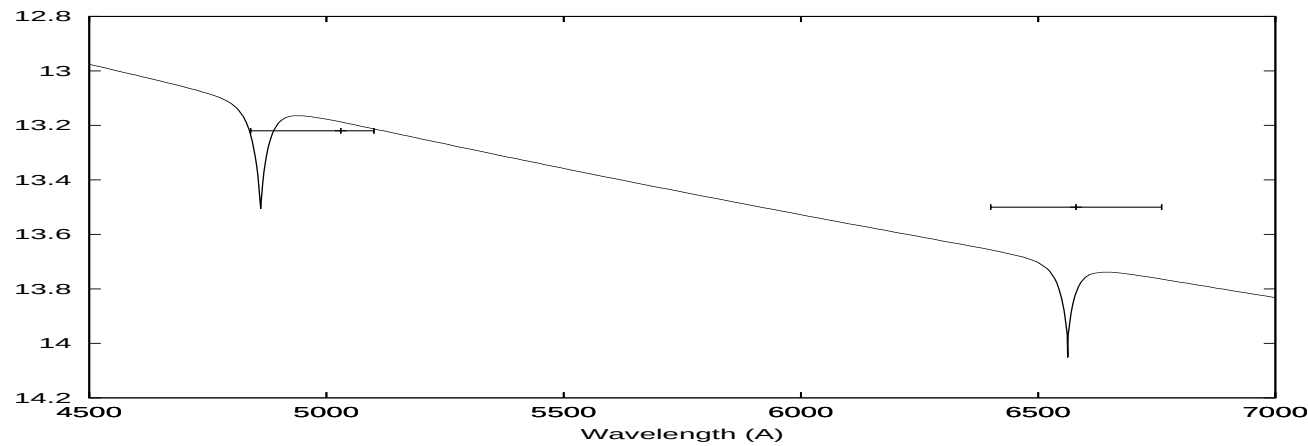
name	value
RA (2000)	12 57 02.4
Dec (2000)	+22 01 55
Vmag / Bmag	13.4 / 13.17
B-V mag	-0.23
type (sp/obj)	DAw... / wd
peculiarity	none
grism	
wdstan/gd153	
/	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



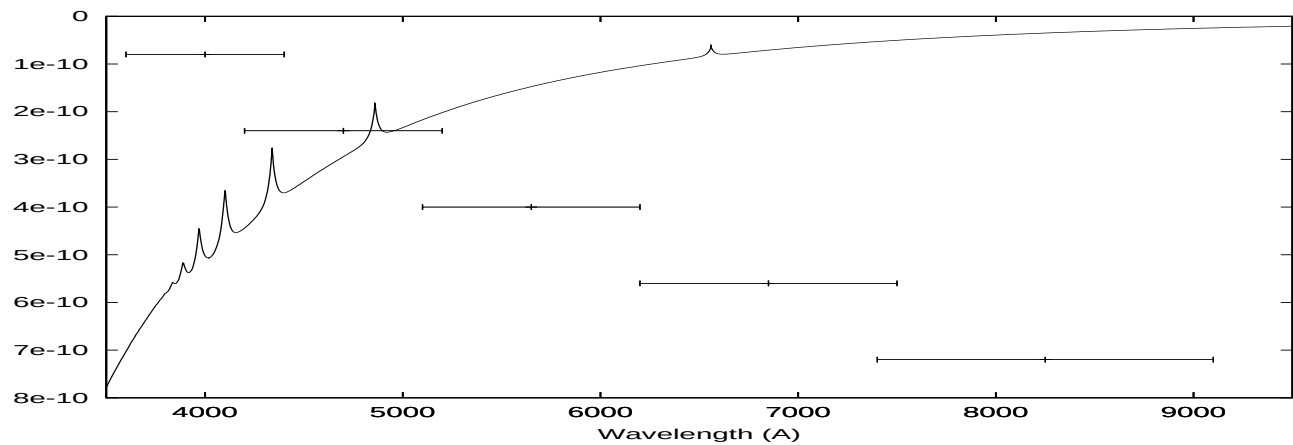
all data graph in flux (mag)



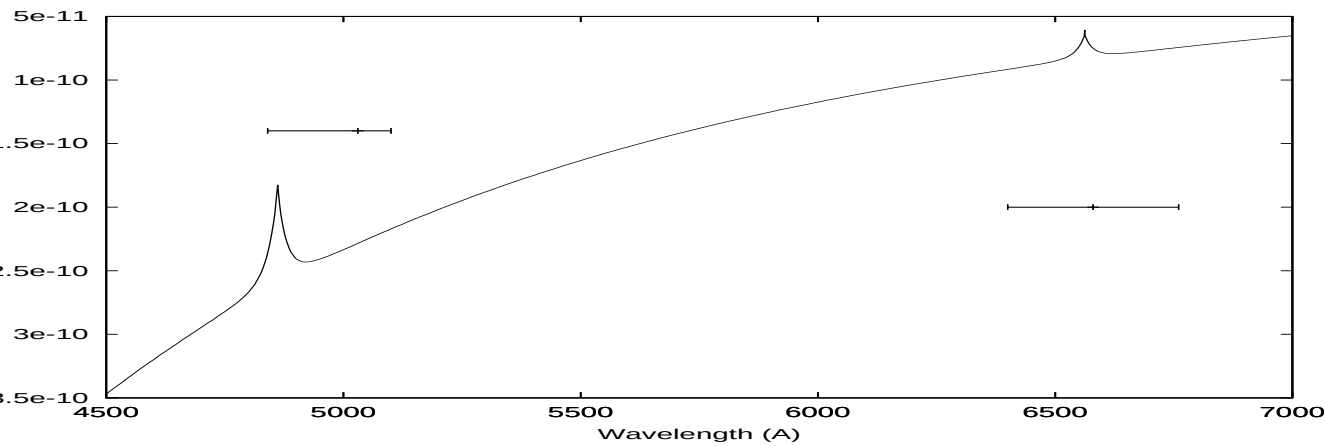
GD153

name	value
RA (2000)	12 57 02.4
Dec (2000)	+22 01 55
Vmag / Bmag	13.4 / 13.17
B-V mag	-0.23
type (sp/obj)	DAw... / wd
peculiarity	none
grism	
wdstan/gd153	
/	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

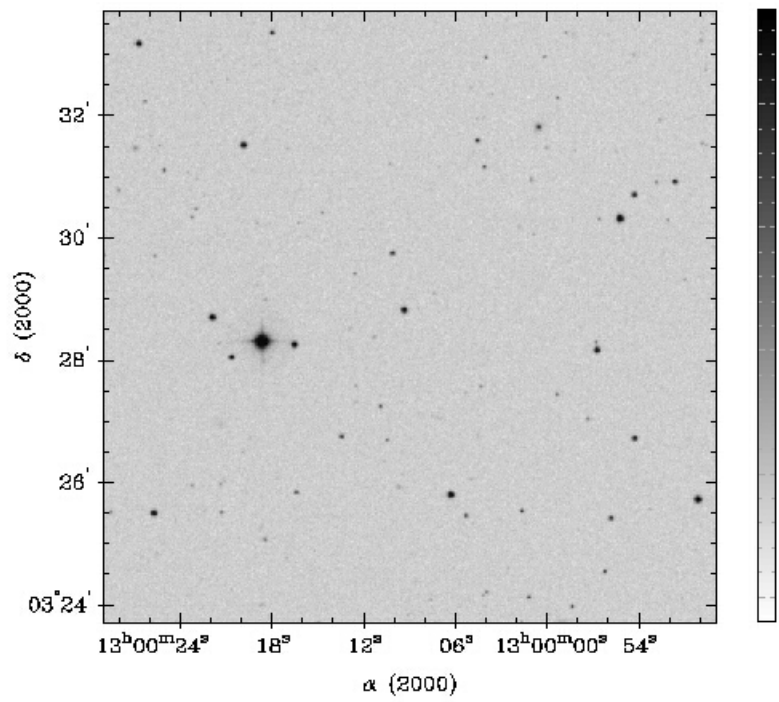


all data graph in flux (mag)

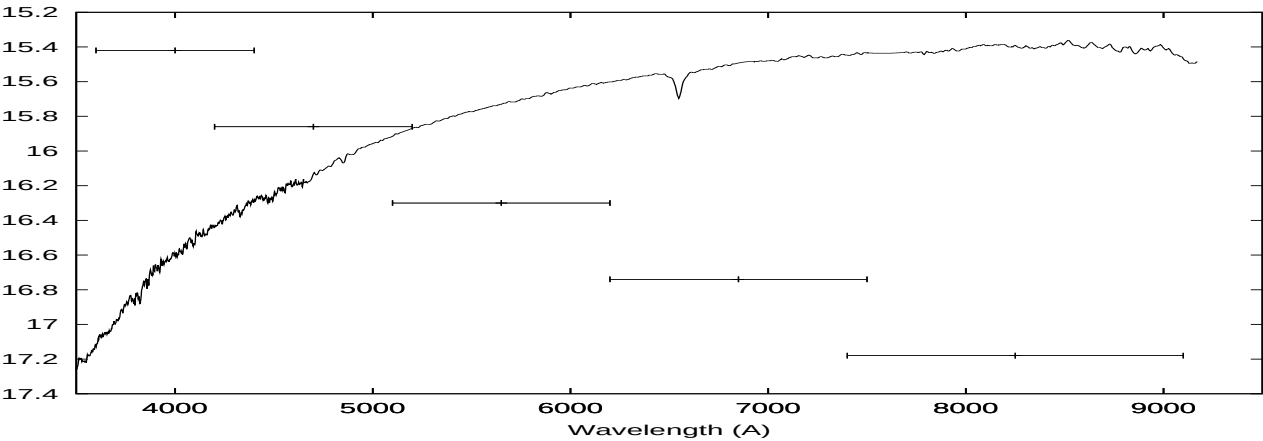


G60-54

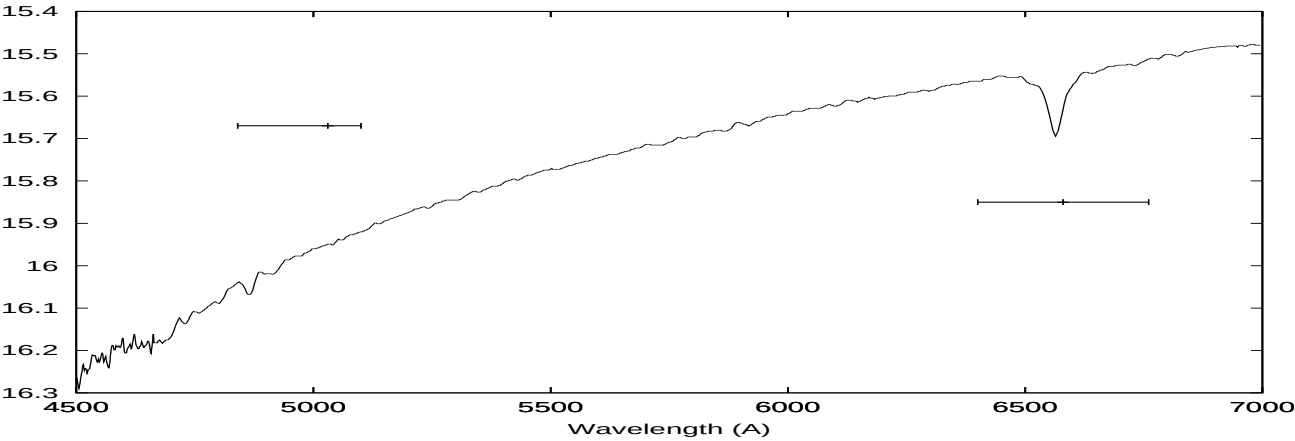
name	value
RA (2000)	13 00 09.02
Dec (2000)	+03 28 42.1
Vmag / Bmag	15.9 / 16.54
B-V mag	0.63
type (sp/obj)	DC / wd
peculiarity	none
grism	
okestan/g60_54	
/	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



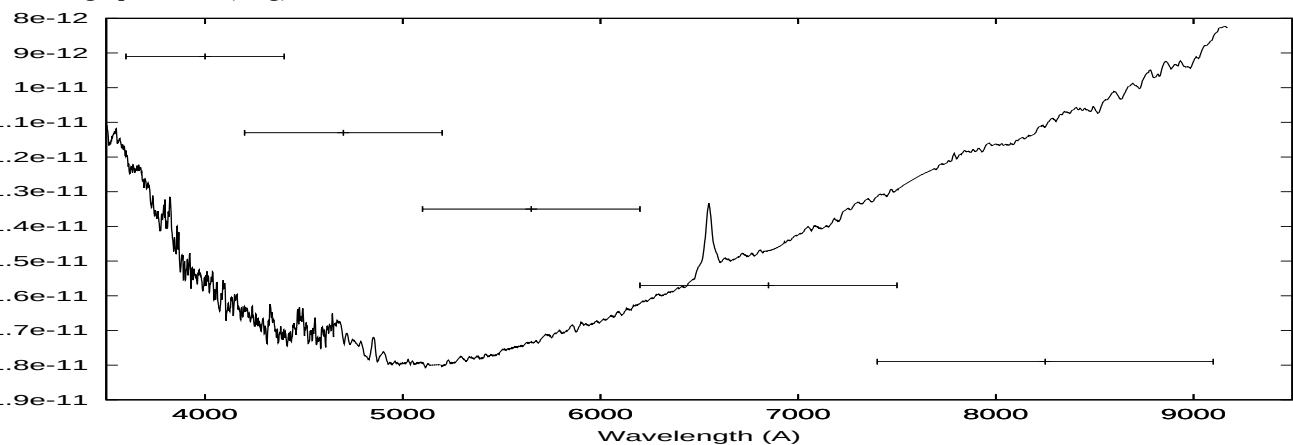
all data graph in flux (mag)



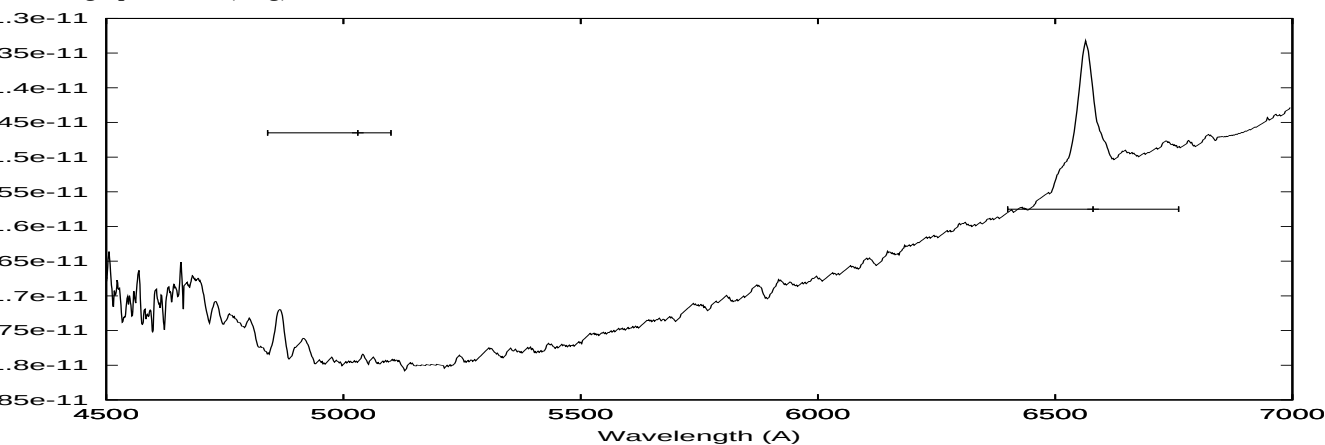
G60-54

name	value
RA (2000)	13 00 09.02
Dec (2000)	+03 28 42.1
Vmag / Bmag	15.9 / 16.54
B-V mag	0.63
type (sp/obj)	DC / wd
peculiarity	none
grism	
okestan/g60_54	
/	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

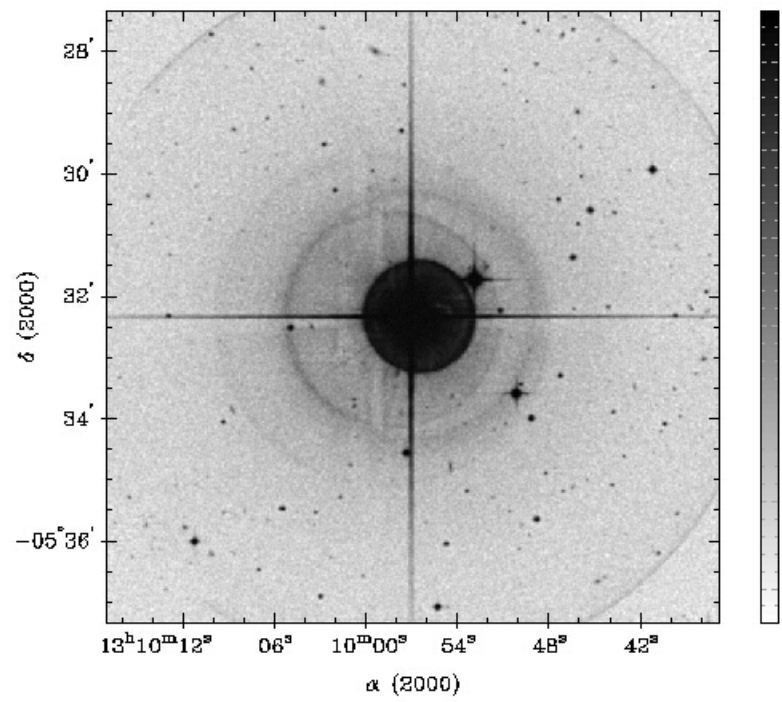


all data graph in flux (mag)

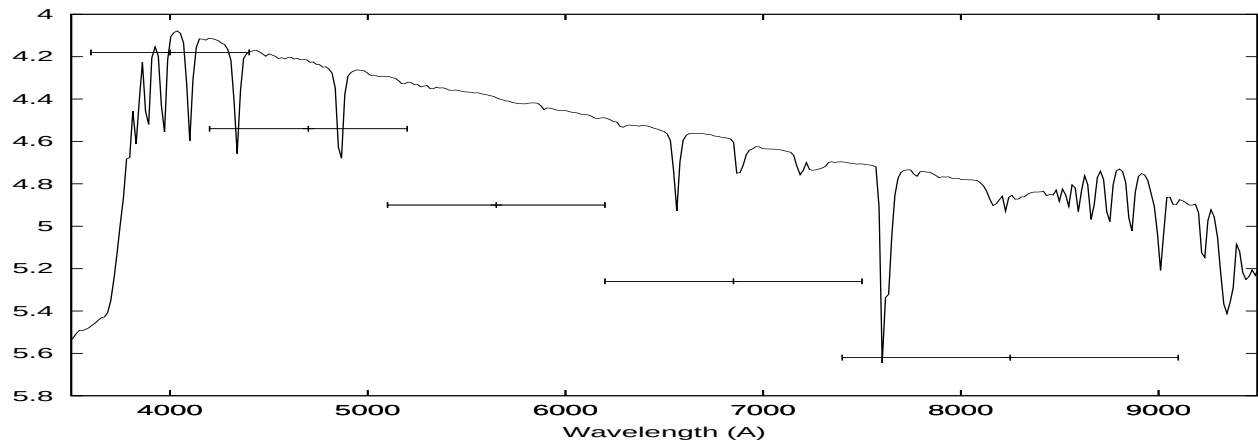


HD114330

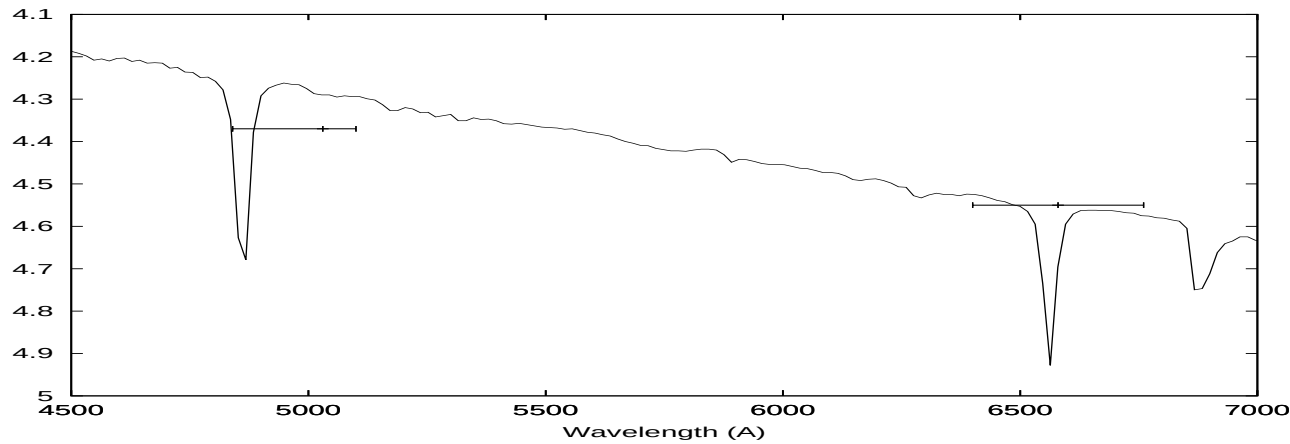
name	value
RA (2000)	13 09 56.99
Dec (2000)	-05 32 20.4
Vmag / Bmag	4.38 / 4.38
B-V mag	0
type (sp/obj)	A1IVs+ / star
peculiarity	dbl
grism	
ctiostan/hr4963	
spec16cal/hr4963	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



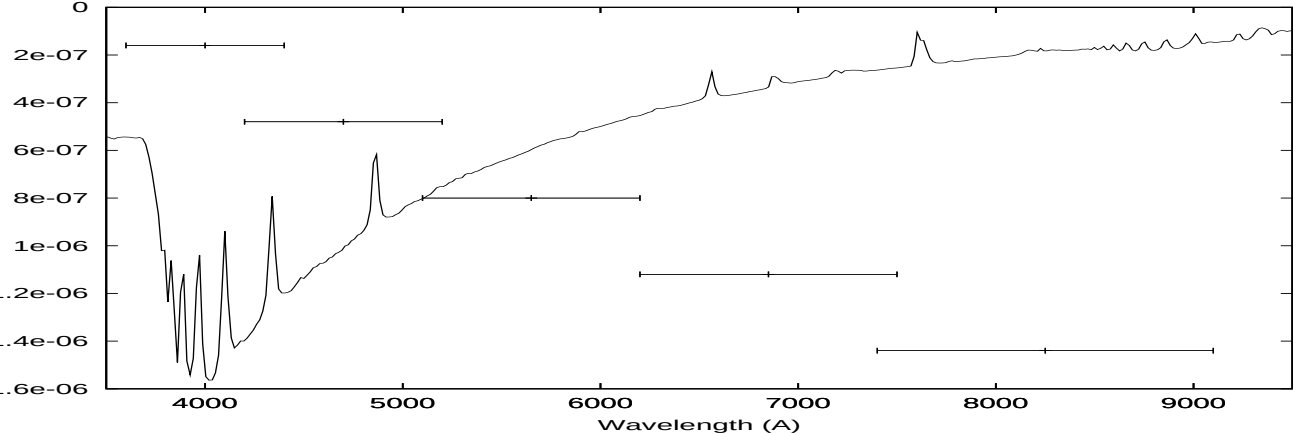
all data graph in flux (mag)



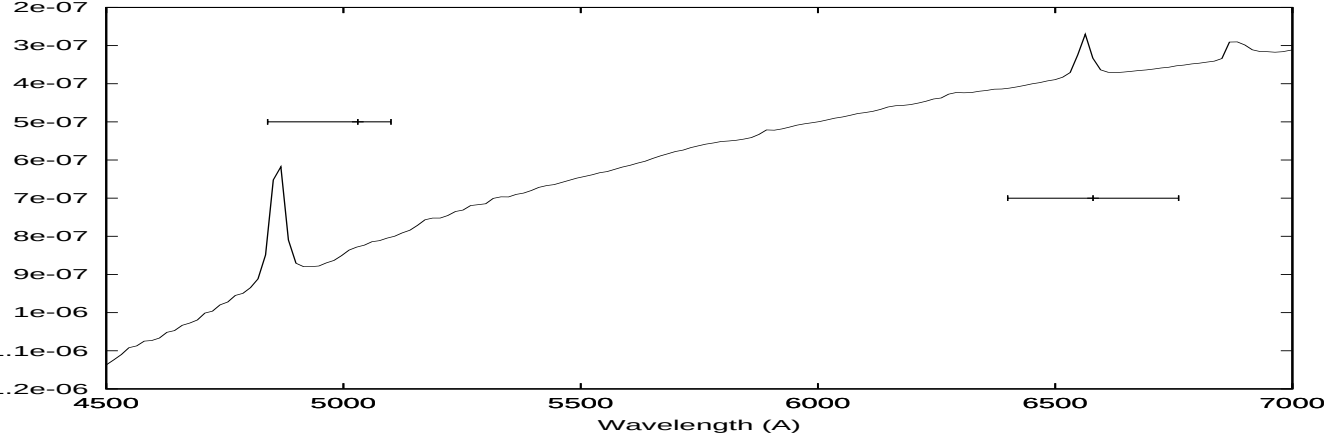
HD114330

name	value
RA (2000)	13 09 56.99
Dec (2000)	-05 32 20.4
Vmag / Bmag	4.38 / 4.38
B-V mag	0
type (sp/obj)	A1IVs+ / star
peculiarity	dbl
grism	
ctiostan/hr4963	
spec16cal/hr4963	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

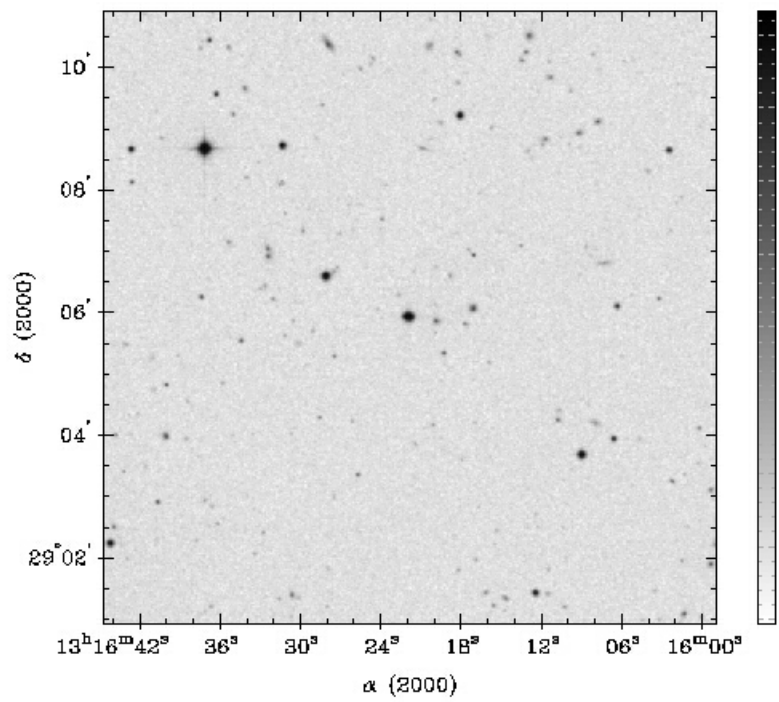


all data graph in flux (mag)

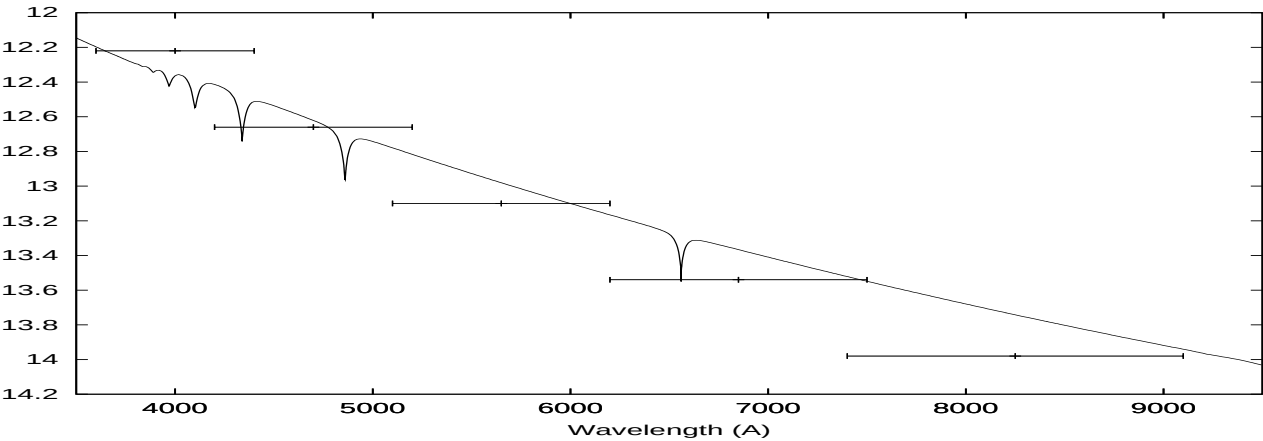


EGGR98

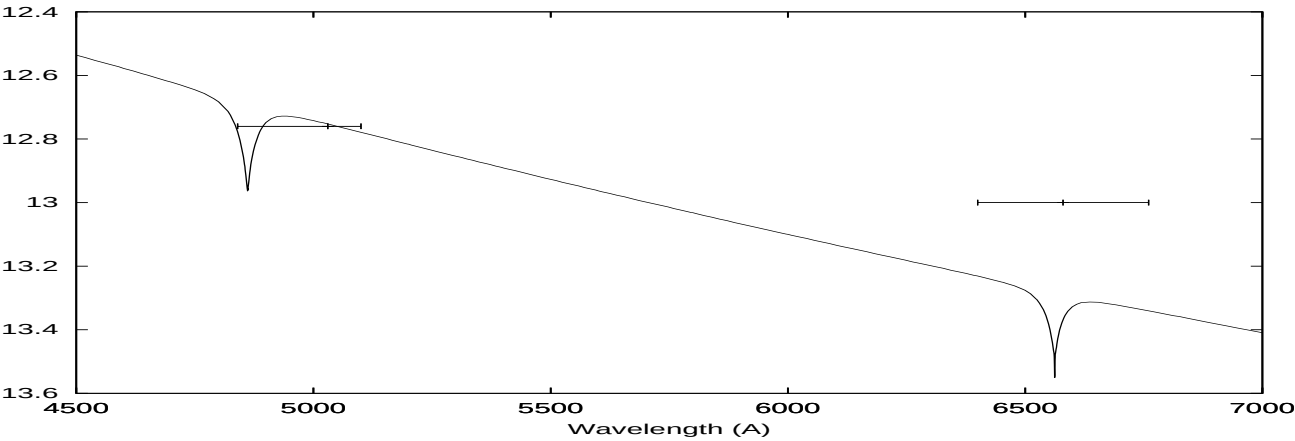
name	value
RA (2000)	13 16 21.85
Dec (2000)	+29 05 55.4
Vmag / Bmag	12.66 / 12.52
B-V mag	-0.14
type (sp/obj)	DAw... / wd
peculiarity	none
grism	
iidscal/hz43	
redcal/hz43	
wdstan/hz43	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



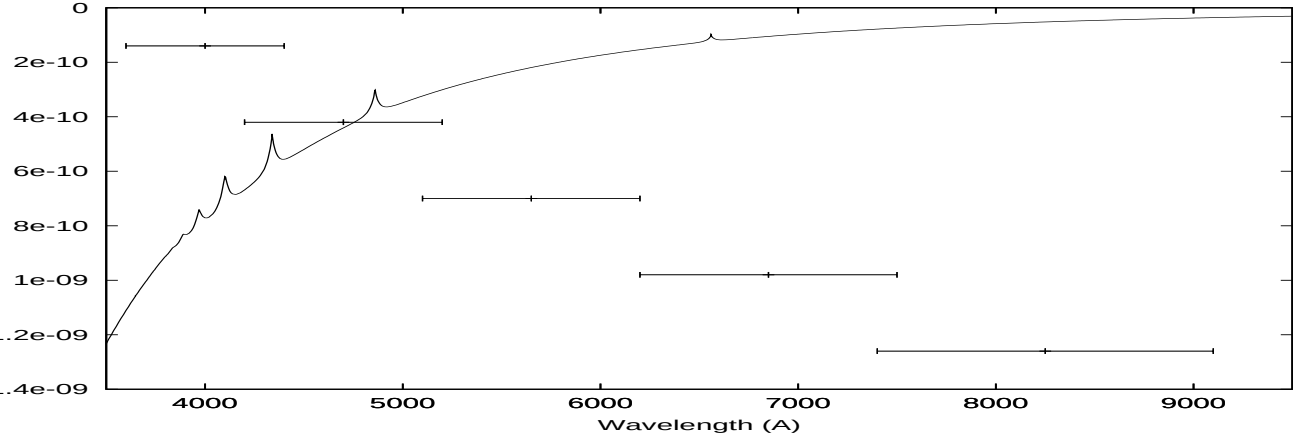
all data graph in flux (mag)



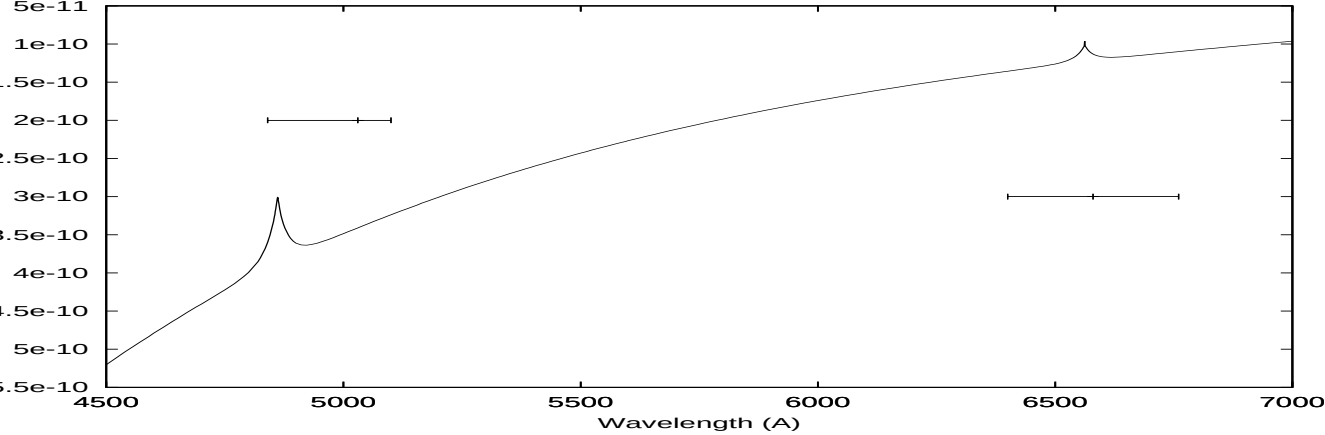
EGGR98

name	value
RA (2000)	13 16 21.85
Dec (2000)	+29 05 55.4
Vmag / Bmag	12.66 / 12.52
B-V mag	-0.14
type (sp/obj)	DAw... / wd
peculiarity	none
grism	
iidscal/hz43	
redcal/hz43	
wdstan/hz43	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

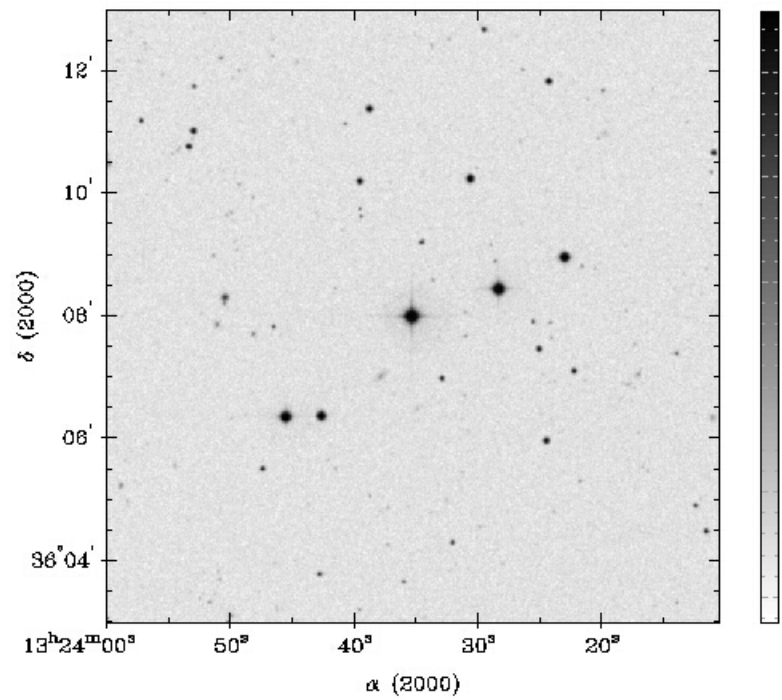


all data graph in flux (mag)

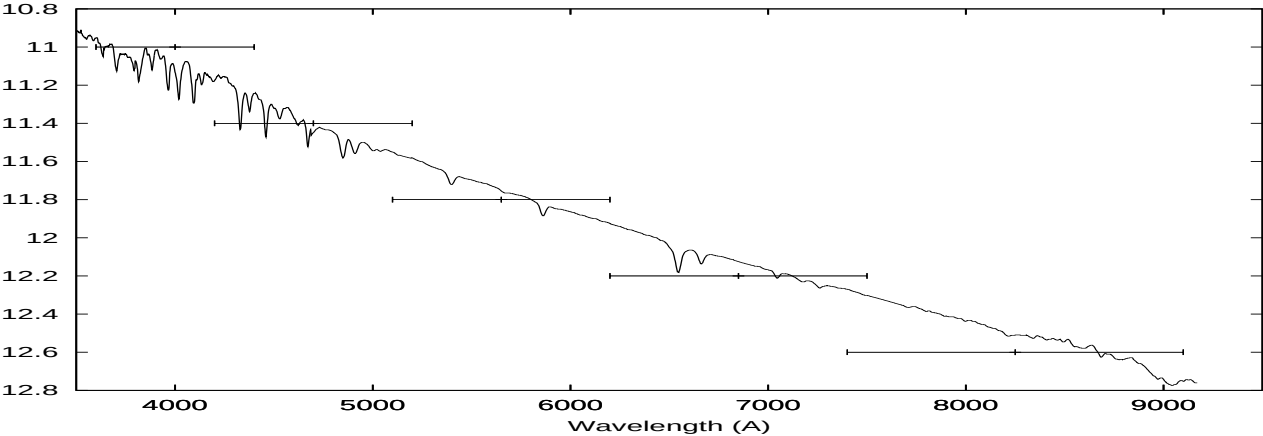


HZ44

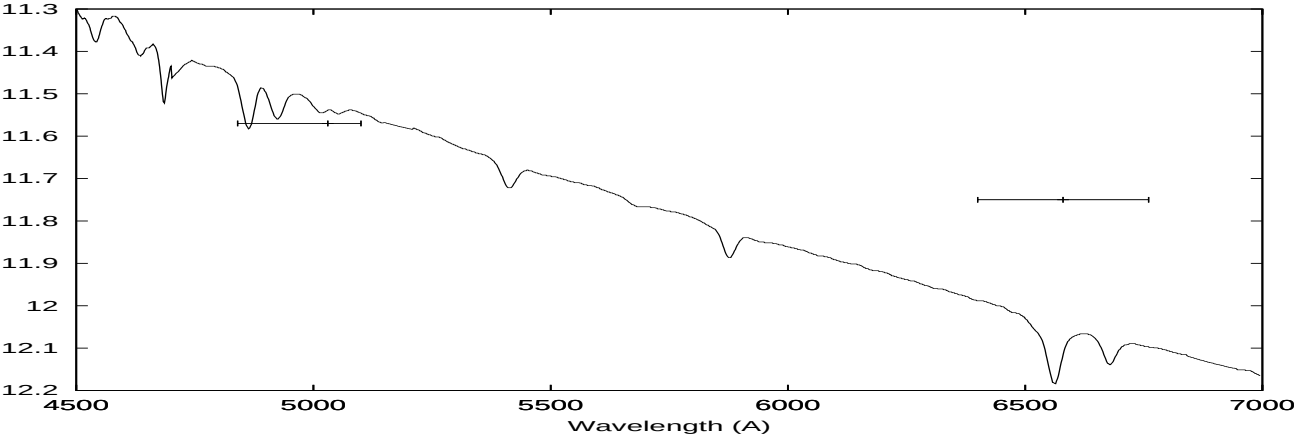
name	value
RA (2000)	13 23 35.26
Dec (2000)	+36 07 59.5
Vmag / Bmag	11.3 / 11.2
B-V mag	-0.1
type (sp/obj)	B2 / wd
peculiarity	none
grism	
hststan/hz44	
iidscal/hz44	
irscal/hz44	
okestan/hz44	
redcal/hz44	
spec50cal/hz44	
/	
/	
/	



all data graph in flux (mag)



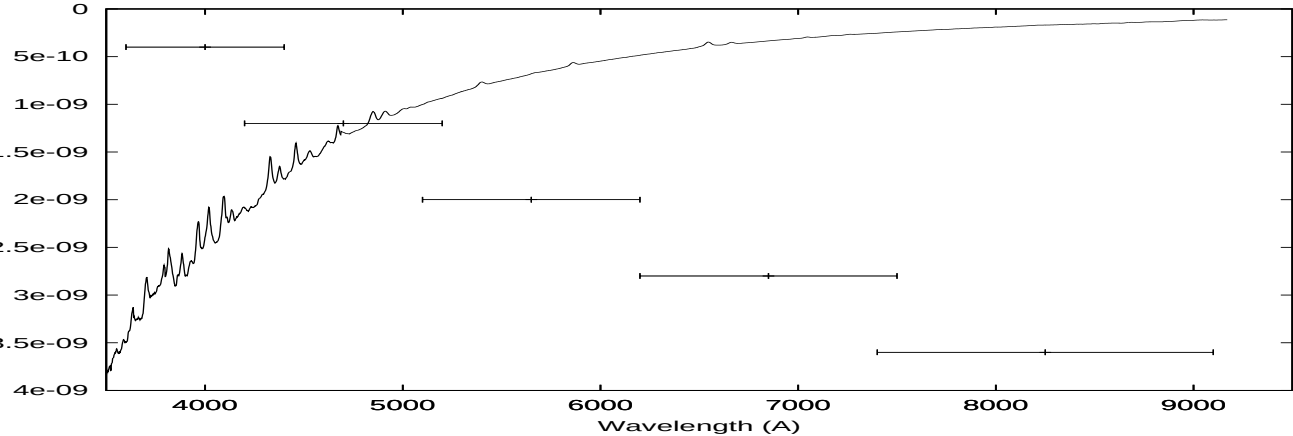
all data graph in flux (mag)



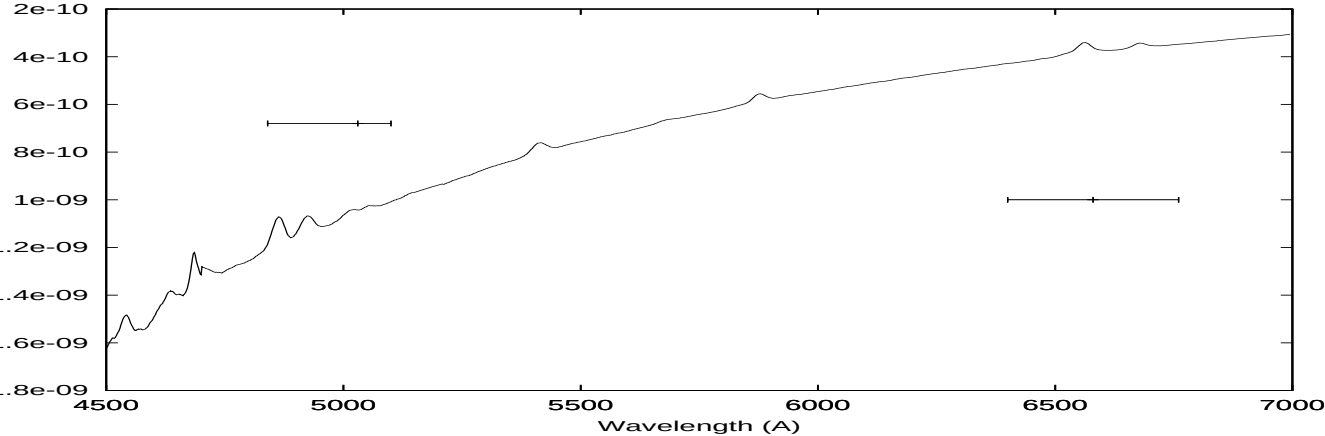
HZ44

name	value
RA (2000)	13 23 35.26
Dec (2000)	+36 07 59.5
Vmag / Bmag	11.3 / 11.2
B-V mag	-0.1
type (sp/obj)	B2 / wd
peculiarity	none
grism	
hststan/hz44	
iidscal/hz44	
irscal/hz44	
okestan/hz44	
redcal/hz44	
spec50cal/hz44	
/	
/	
/	

all data graph in flux (mag)

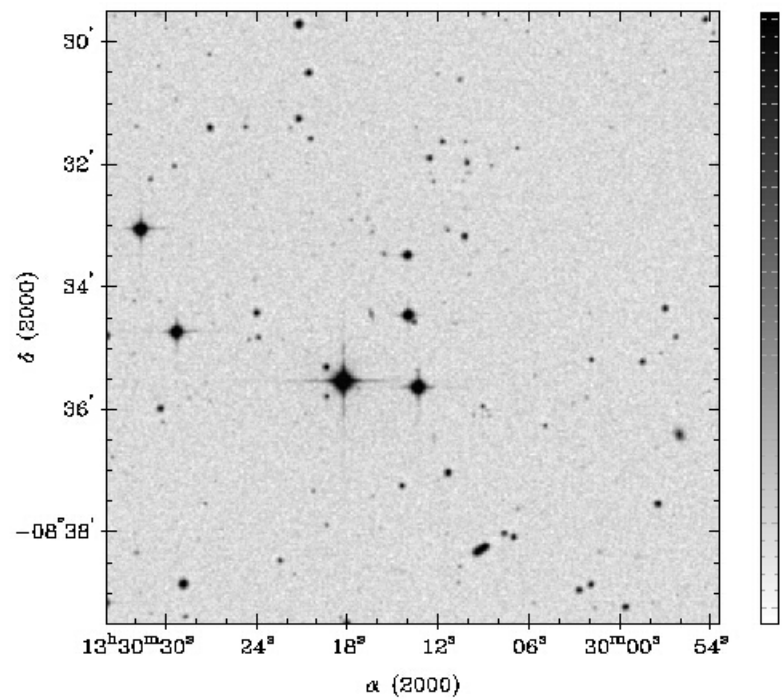


all data graph in flux (mag)

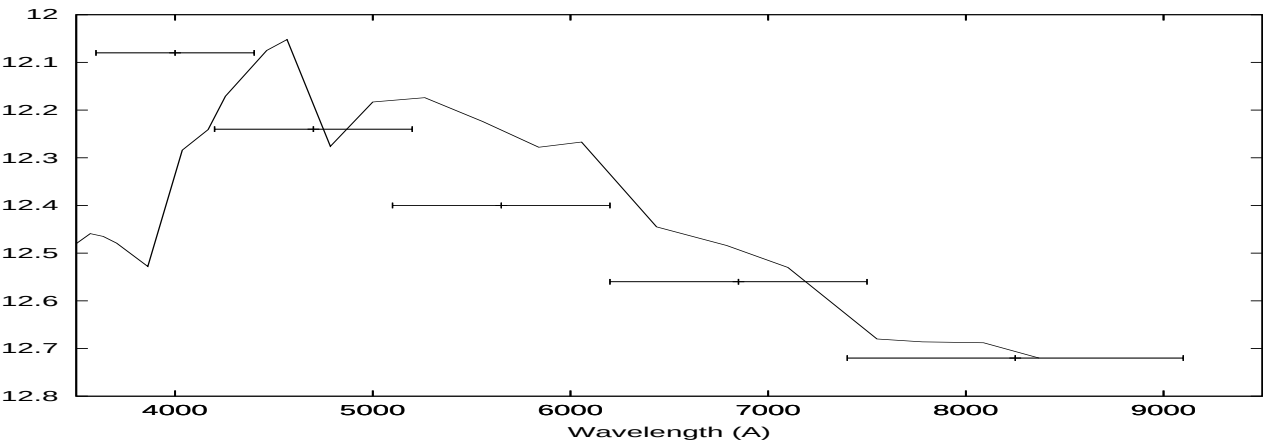


EGGR99

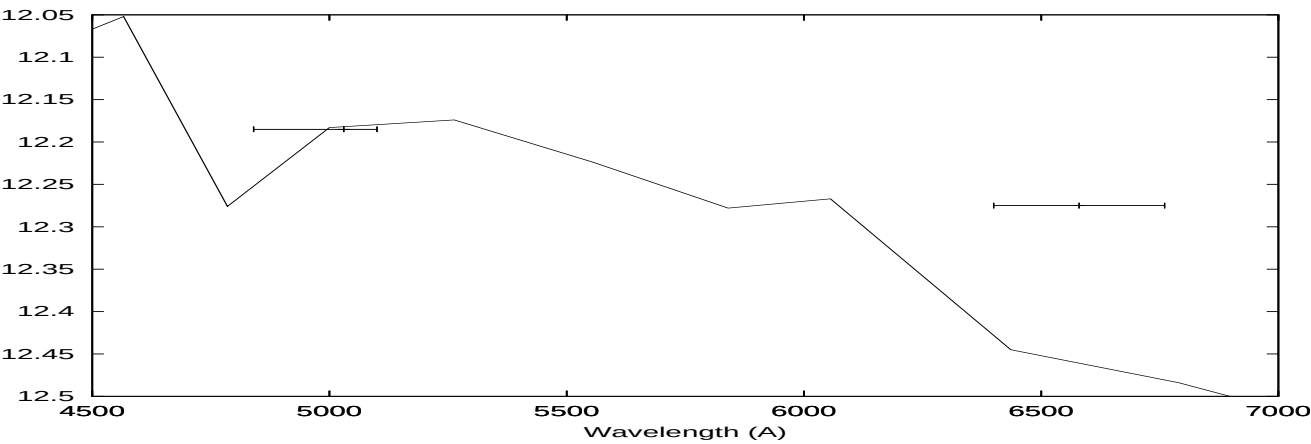
name	value
RA (2000)	13 30 13.64
Dec (2000)	-08 34 29.5
Vmag / Bmag	12.31 / 12.4
B-V mag	0.08
type (sp/obj)	DA / wd
peculiarity	none
grism	
ctiocal/w485a	
iidscal/wolf485a	
redcal/wolf485a	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



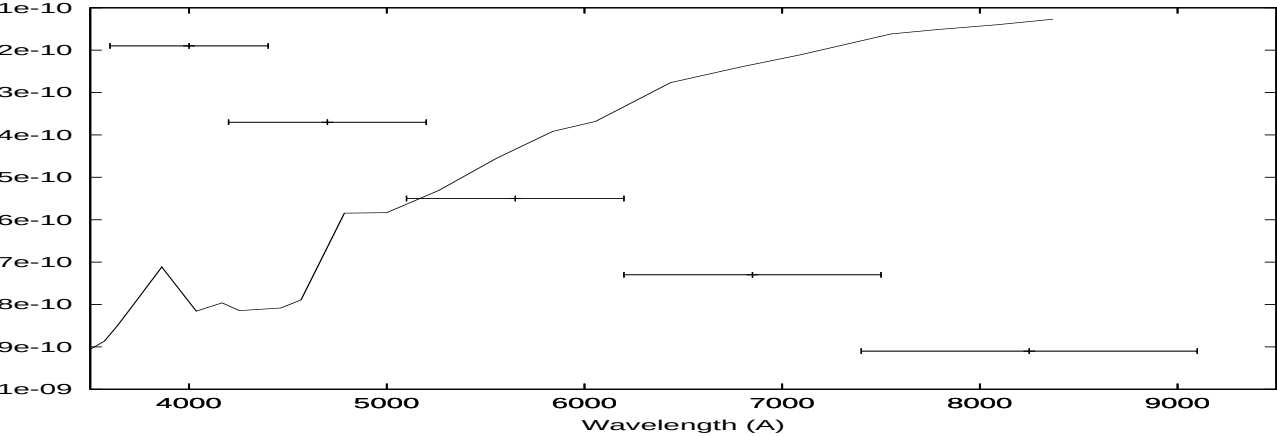
all data graph in flux (mag)



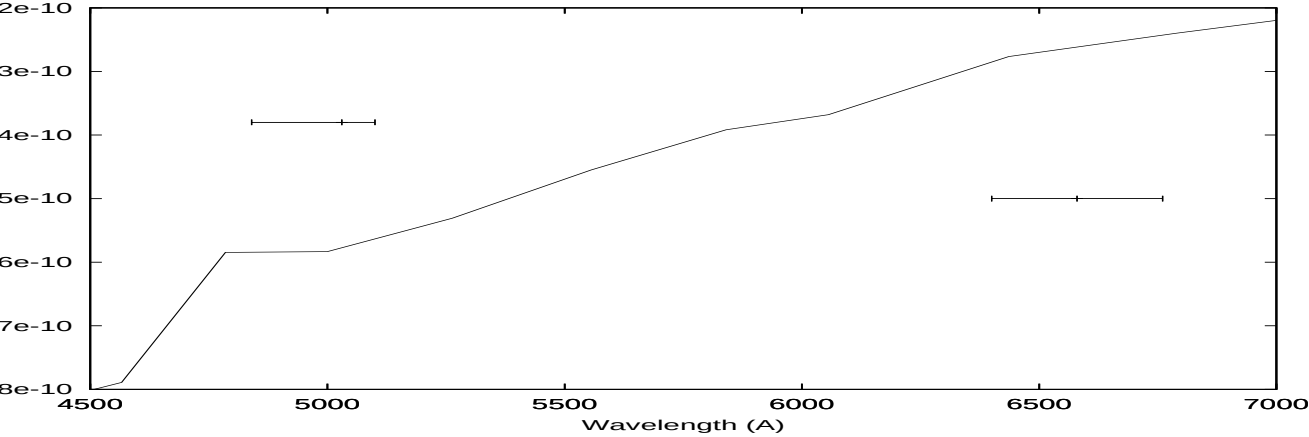
EGGR99

name	value
RA (2000)	13 30 13.64
Dec (2000)	-08 34 29.5
Vmag / Bmag	12.31 / 12.4
B-V mag	0.08
type (sp/obj)	DA / wd
peculiarity	none
grism	
ctiocal/w485a	
iidscal/wolf485a	
redcal/wolf485a	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

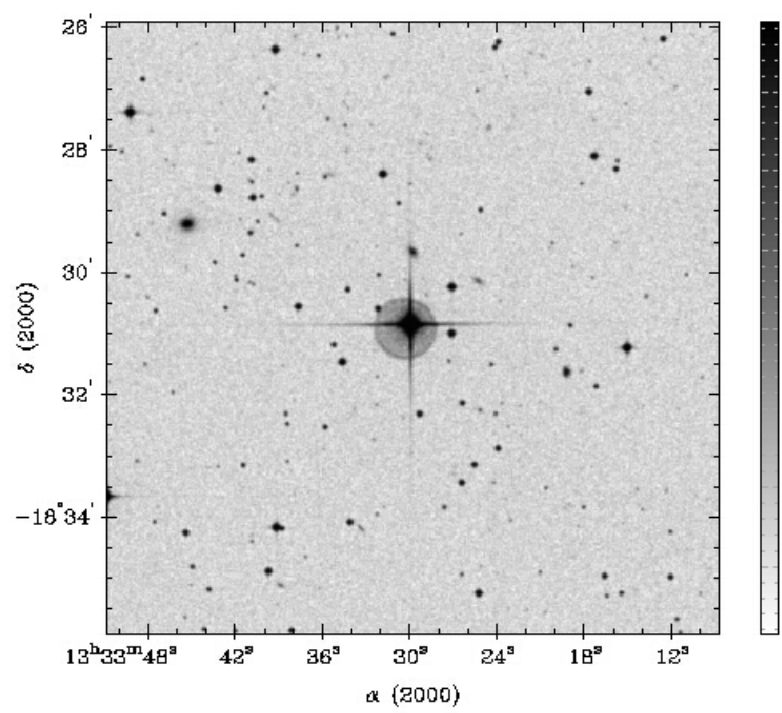


all data graph in flux (mag)

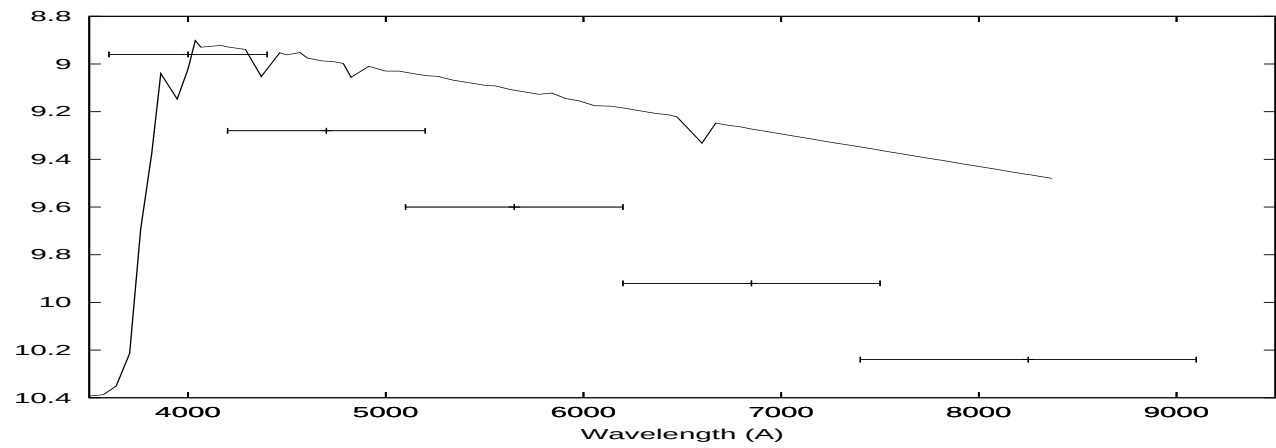


HD117880

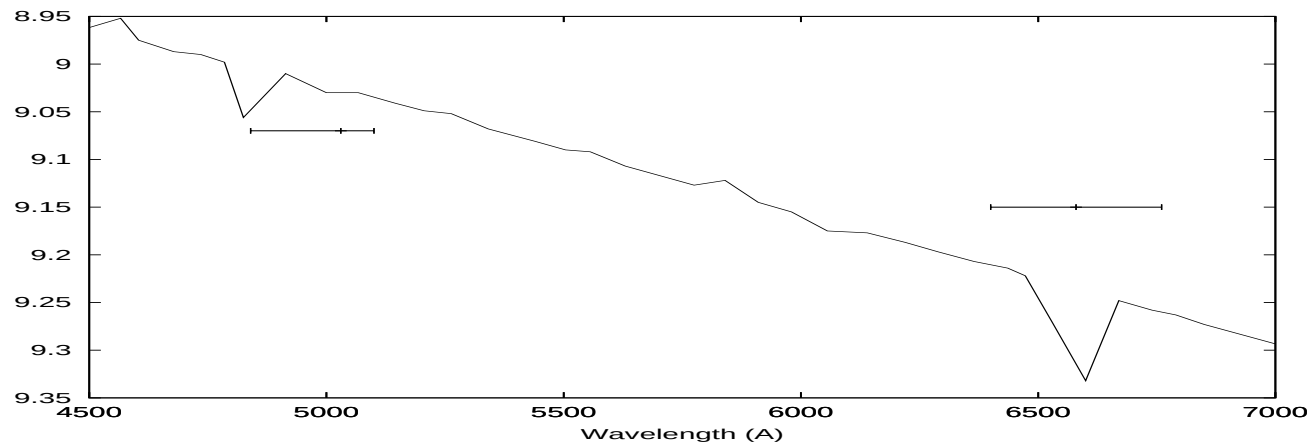
name	value
RA (2000)	13 33 29.81
Dec (2000)	-18 30 54.3
Vmag / Bmag	9.06 / 9.08
B-V mag	0.01
type (sp/obj)	B9IV/V / star
peculiarity	none
grism	
irscal/hd117880	
/	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



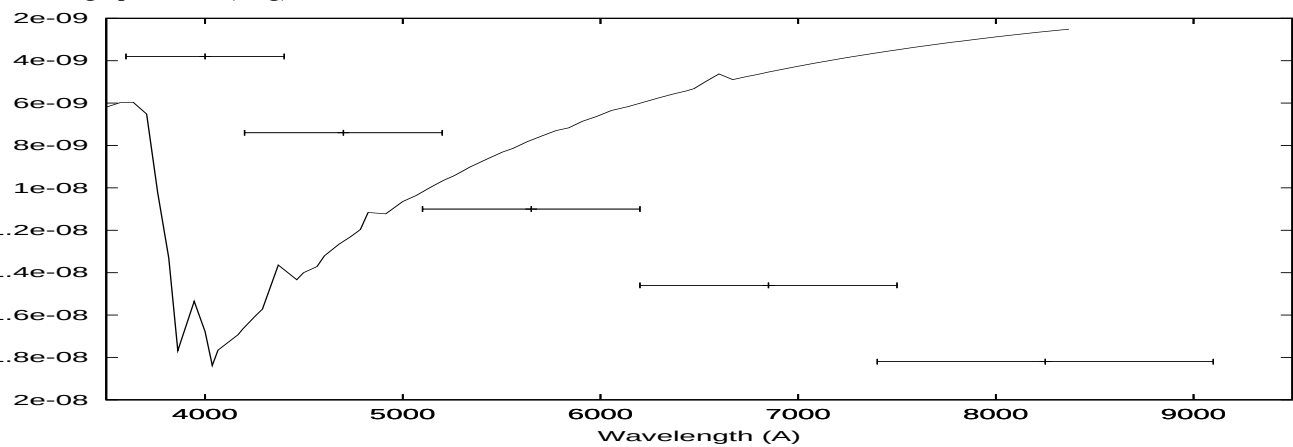
all data graph in flux (mag)



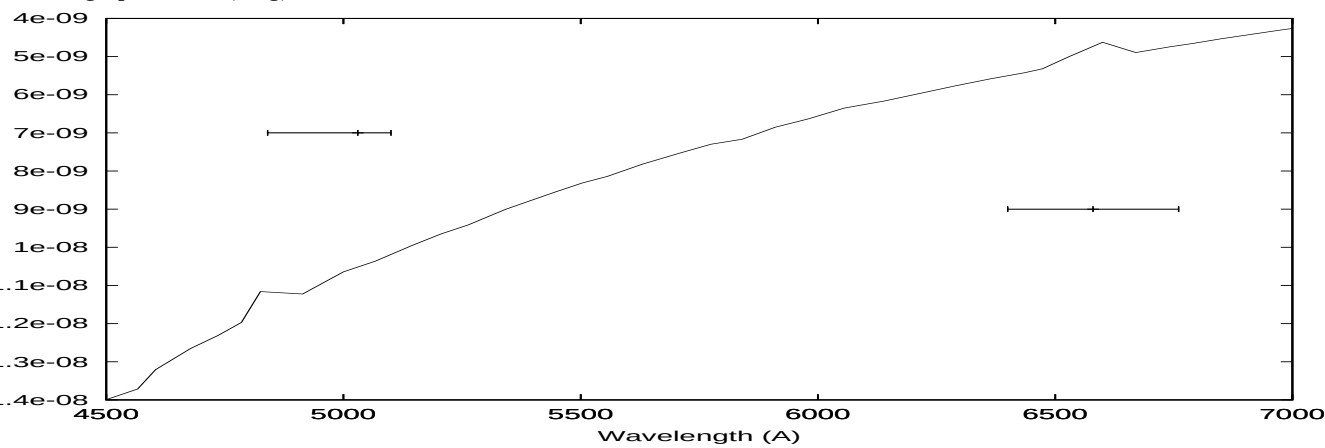
HD117880

name	value
RA (2000)	13 33 29.81
Dec (2000)	-18 30 54.3
Vmag / Bmag	9.06 / 9.08
B-V mag	0.01
type (sp/obj)	B9IV/V / star
peculiarity	none
grism	
irscal/hd117880	
/	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

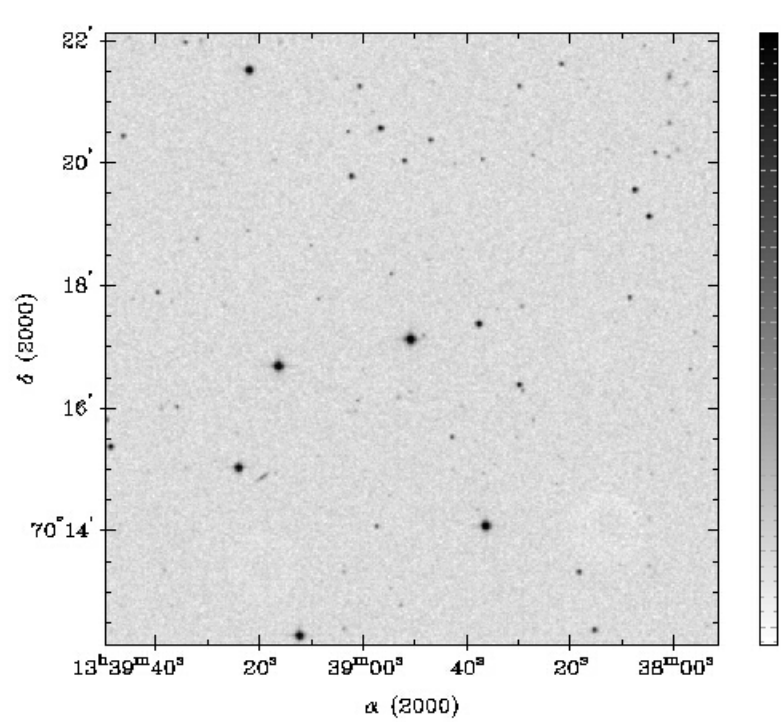


all data graph in flux (mag)

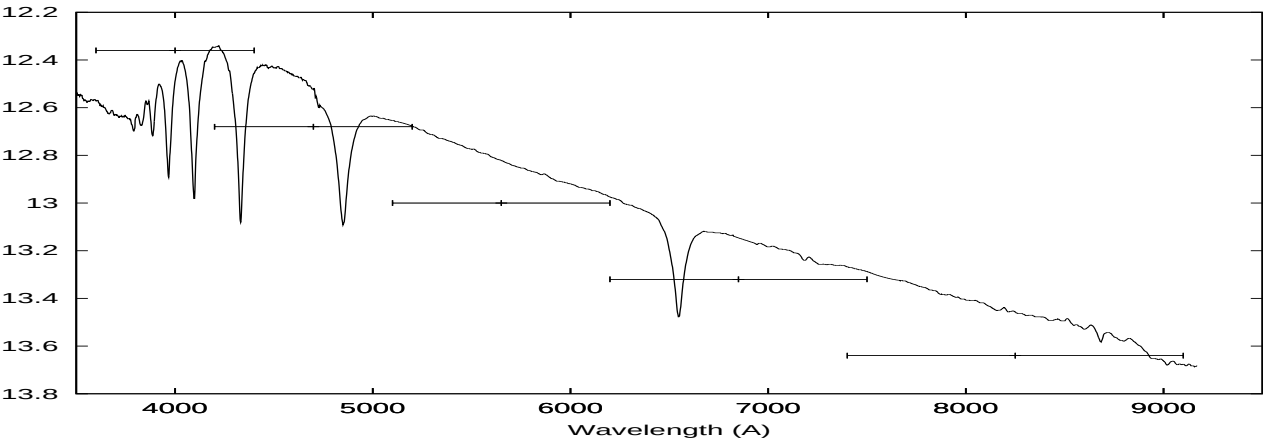


EGGR102

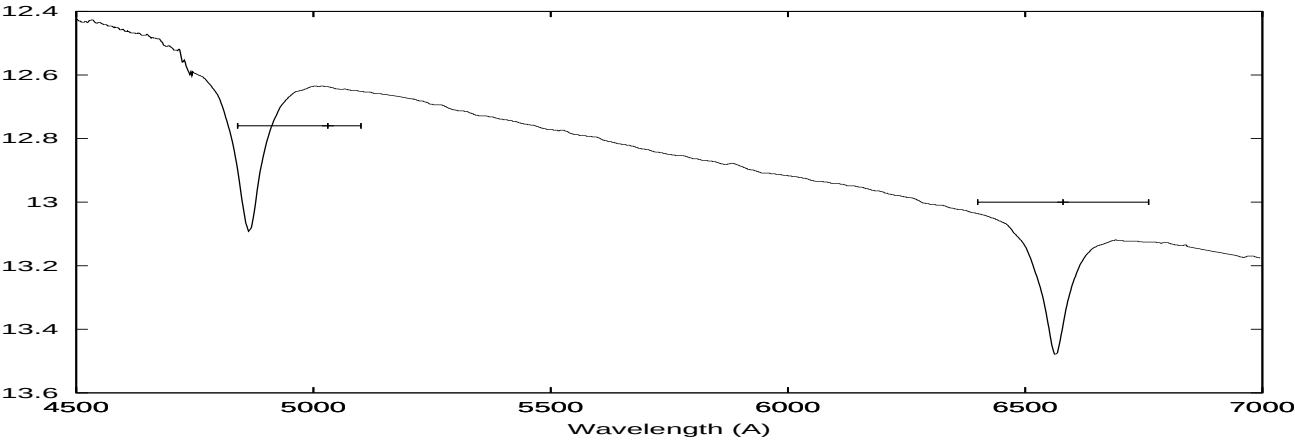
name	value
RA (2000)	13 38 50.47
Dec (2000)	+70 17 07.6
Vmag / Bmag	12.8 / 12.7
B-V mag	-0.1
type (sp/obj)	DA: / wd
peculiarity	none
grism	
iidscal/grw705824	
okestan/grw70d5824	
redcal/grw705824	
hststan/grw70d5824	
/	
/	
/	
/	
/	



all data graph in flux (mag)



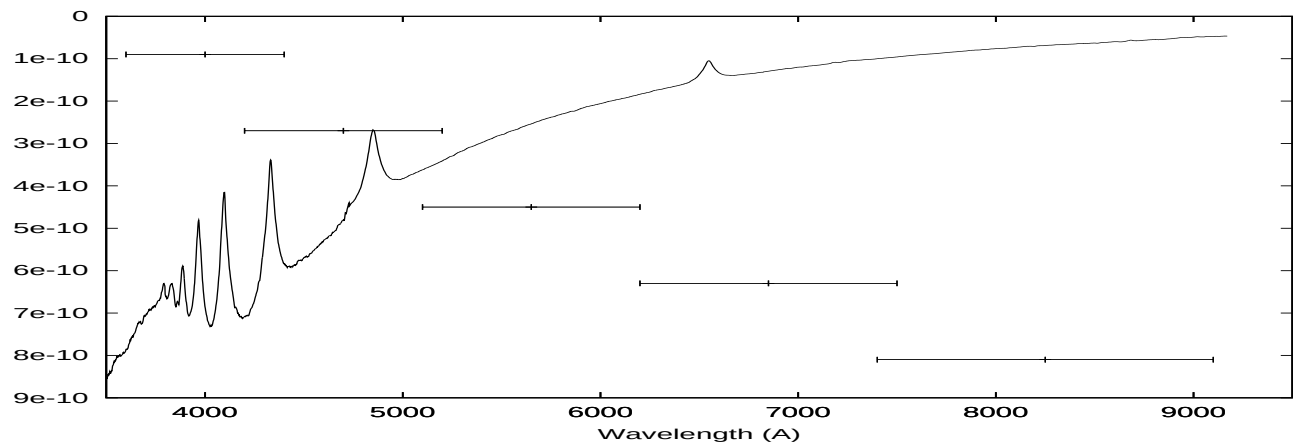
all data graph in flux (mag)



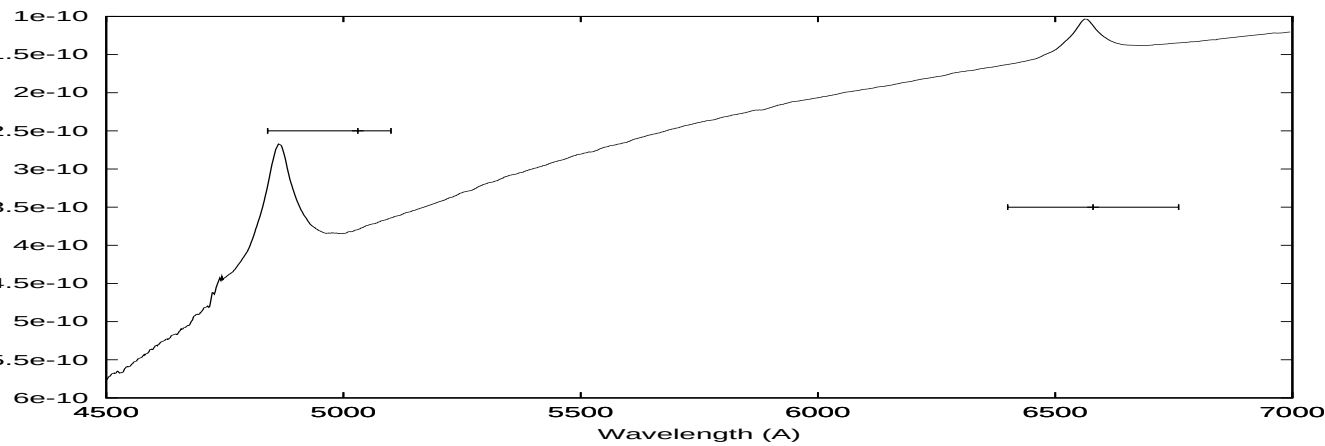
EGGR102

name	value
RA (2000)	13 38 50.47
Dec (2000)	+70 17 07.6
Vmag / Bmag	12.8 / 12.7
B-V mag	-0.1
type (sp/obj)	DA: / wd
peculiarity	none
grism	
iidscal/grw705824	
okestan/grw70d5824	
redcal/grw705824	
hststan/grw70d5824	
/	
/	
/	
/	
/	

all data graph in flux (mag)

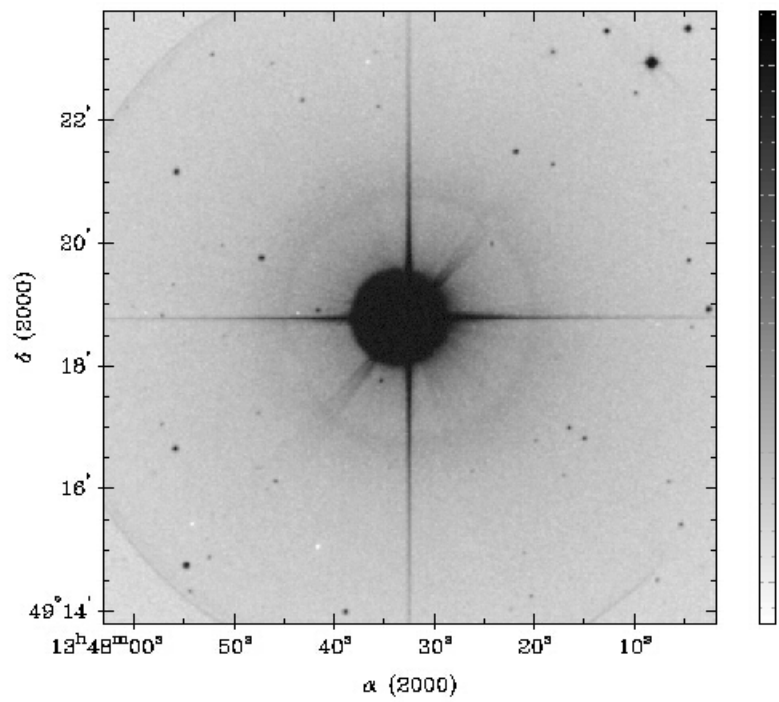


all data graph in flux (mag)

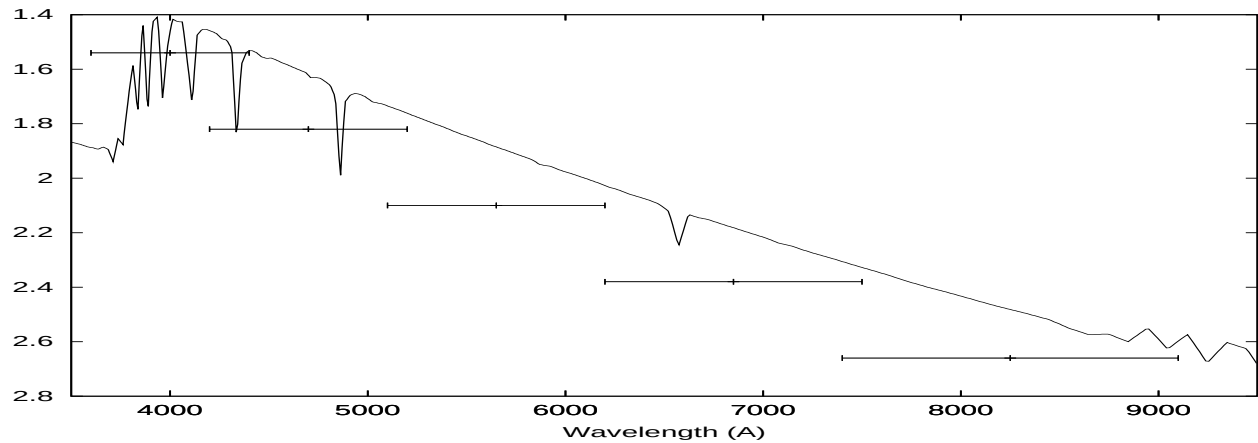


HR5191

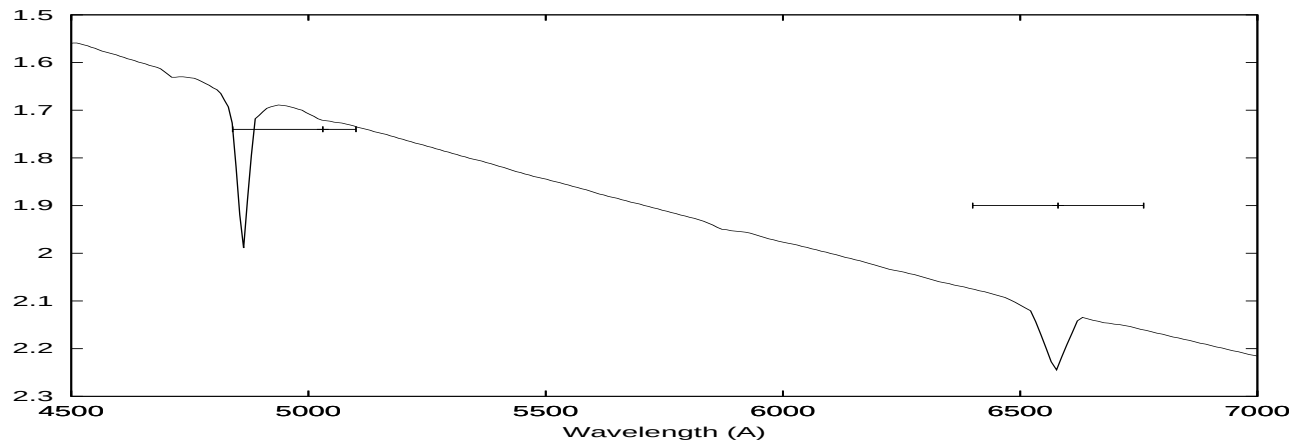
name	value
RA (2000)	13 47 32.44
Dec (2000)	+49 18 47.8
Vmag / Bmag	1.852 / 1.76
B-V mag	-0.09
type (sp/obj)	B3V / star
peculiarity	var
grism	
bstdscal/hr5191	
hststan/hr5191	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



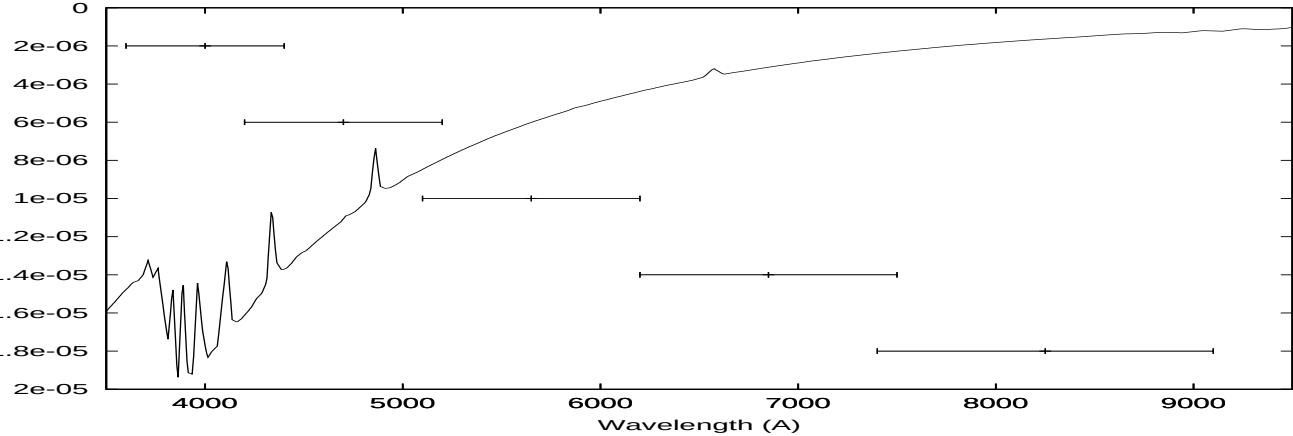
all data graph in flux (mag)



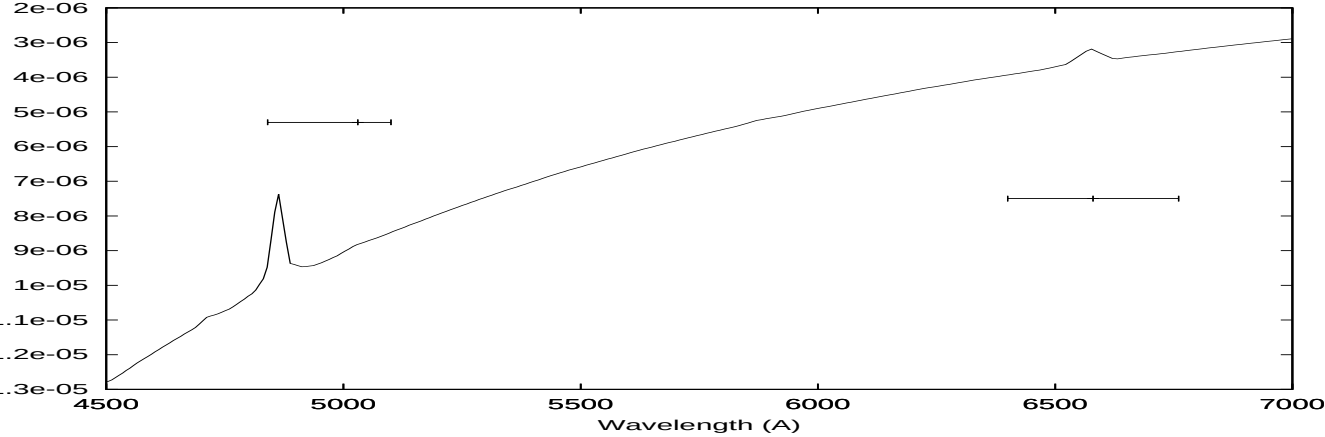
HR5191

name	value
RA (2000)	13 47 32.44
Dec (2000)	+49 18 47.8
Vmag / Bmag	1.852 / 1.76
B-V mag	-0.09
type (sp/obj)	B3V / star
peculiarity	var
grism	
bstdscal/hr5191	
hststan/hr5191	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

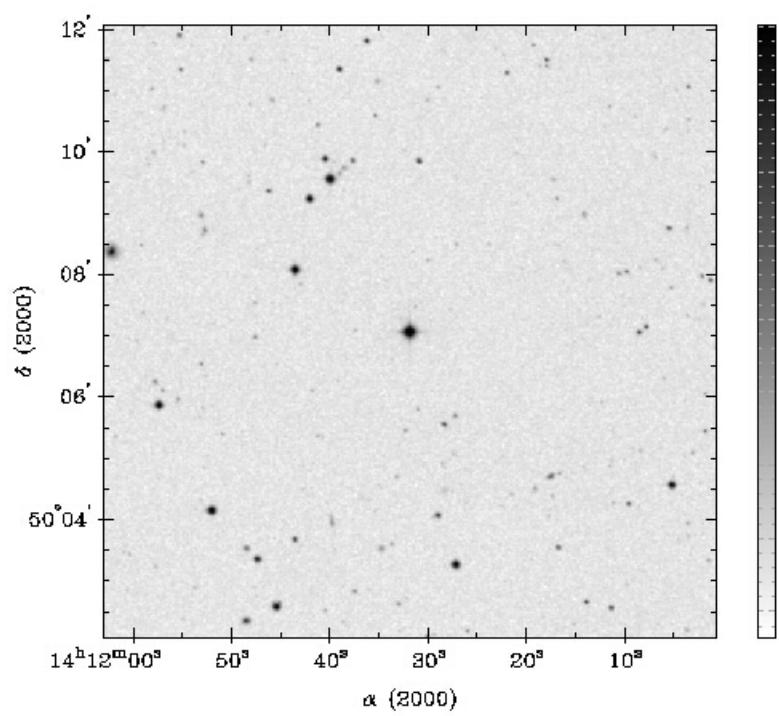


all data graph in flux (mag)

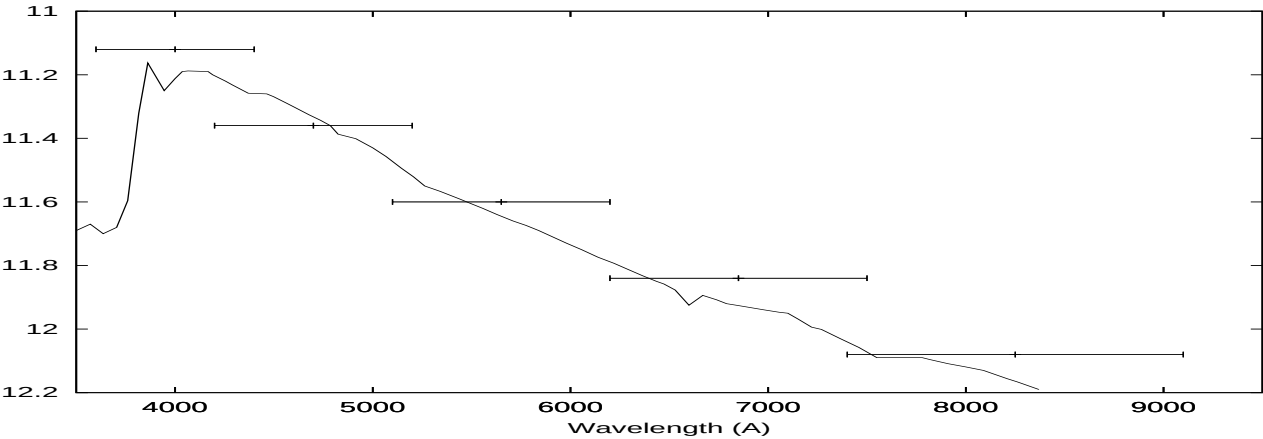


Feige92

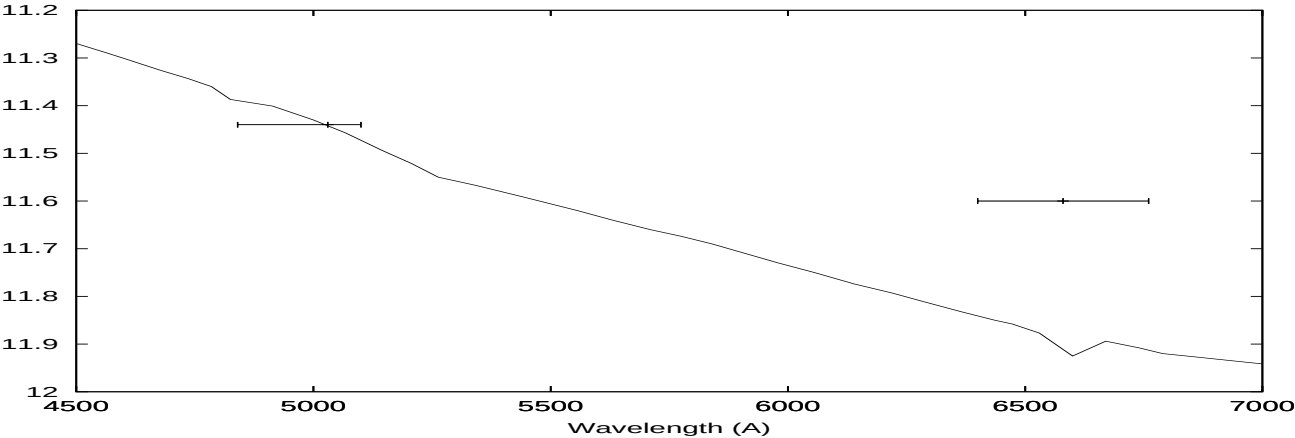
name	value
RA (2000)	14 11 31.88
Dec (2000)	+50 07 04.2
Vmag / Bmag	11.5 / 11.37
B-V mag	-0.13
type (sp/obj)	Bp / star
peculiarity	none
grism	
iidscal/feige92	
irscal/feige92	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



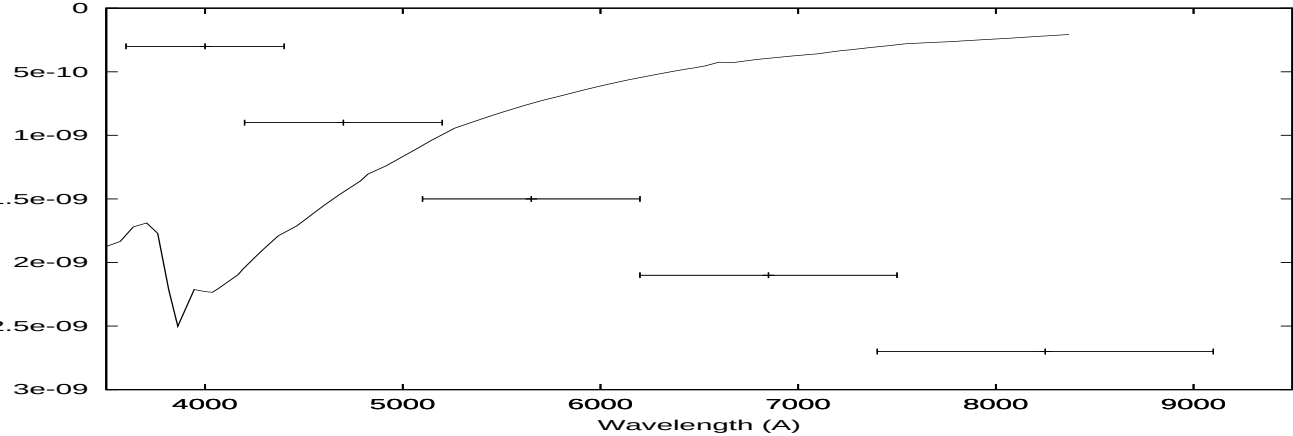
all data graph in flux (mag)



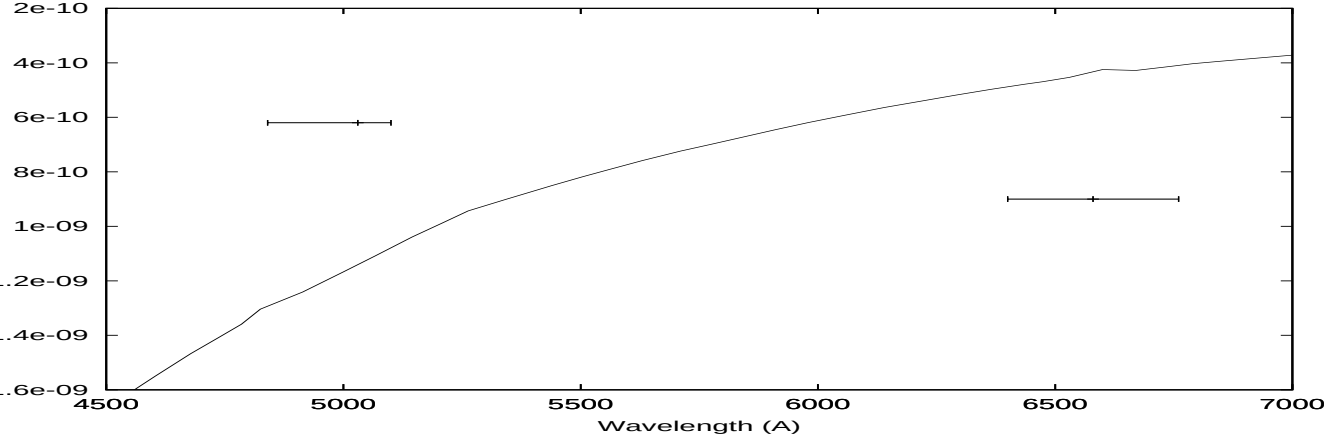
Feige92

name	value
RA (2000)	14 11 31.88
Dec (2000)	+50 07 04.2
Vmag / Bmag	11.5 / 11.37
B-V mag	-0.13
type (sp/obj)	Bp / star
peculiarity	none
grism	
iidscal/feige92	
irscal/feige92	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

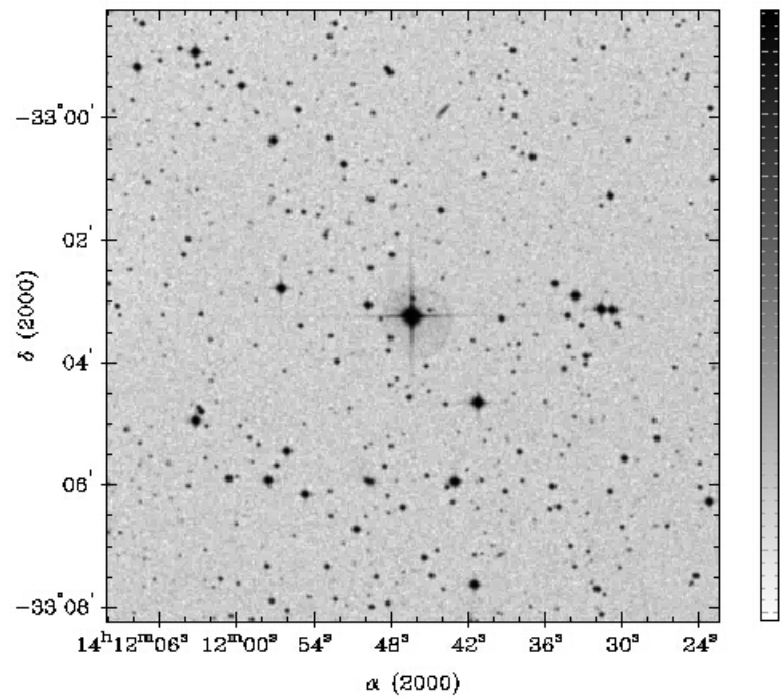


all data graph in flux (mag)

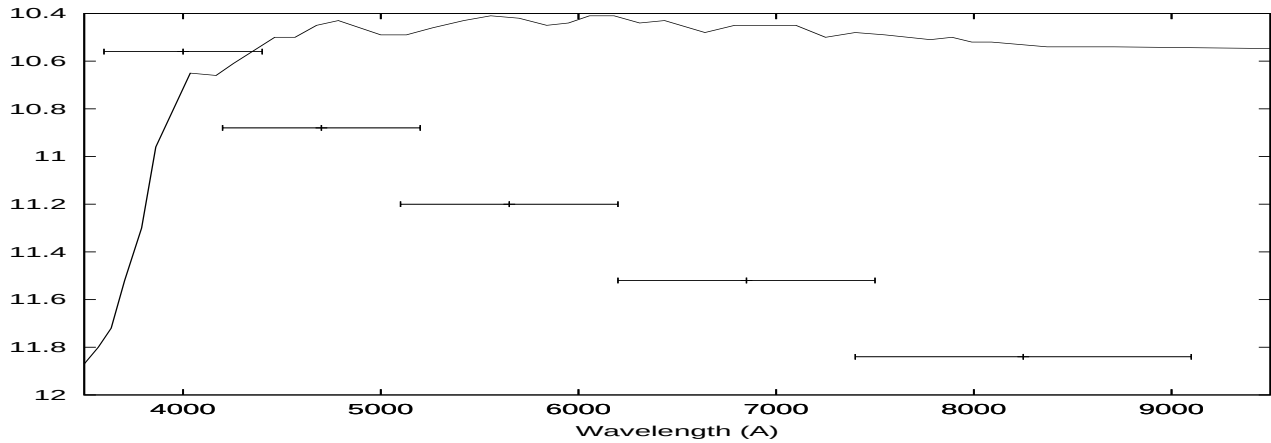


CD-32_9927

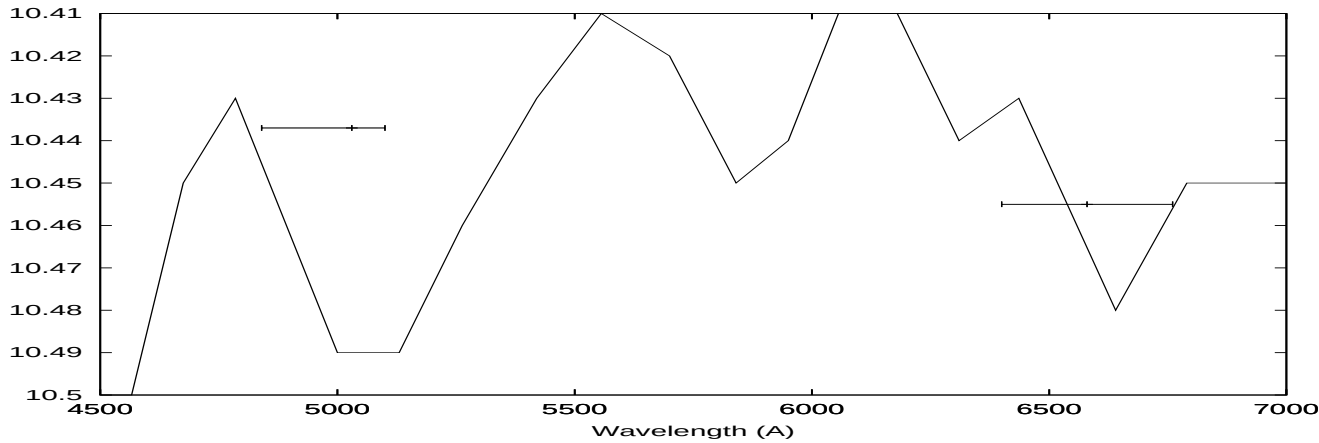
name	value
RA (2000)	14 11 46.32
Dec (2000)	-33 03 14.3
Vmag / Bmag	10.33 / 10.79
B-V mag	0.45
type (sp/obj)	A0 / star
peculiarity	none
grism	
ctiocal/cd32	
ctionewcal/cd32	
ctiostan/cd32d9927	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



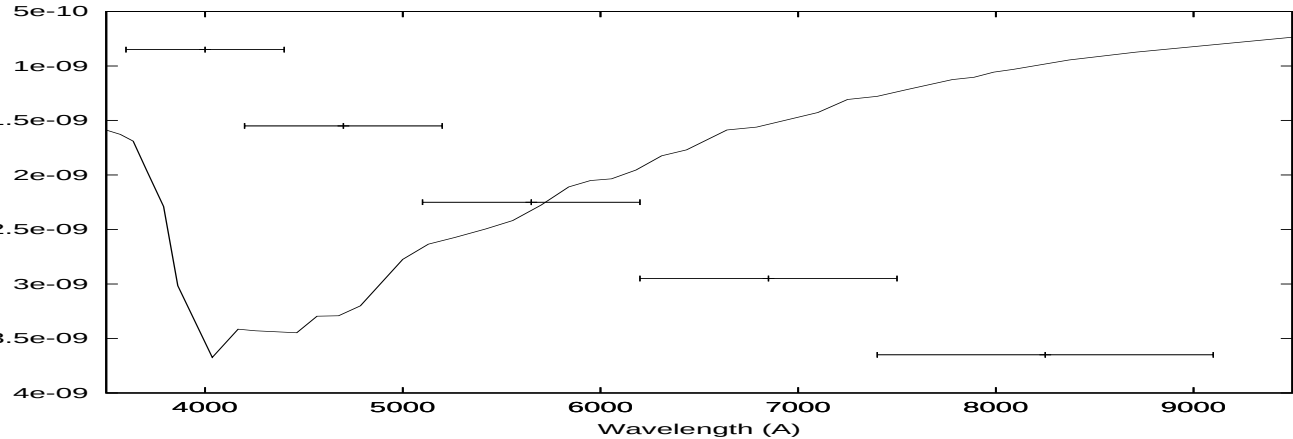
all data graph in flux (mag)



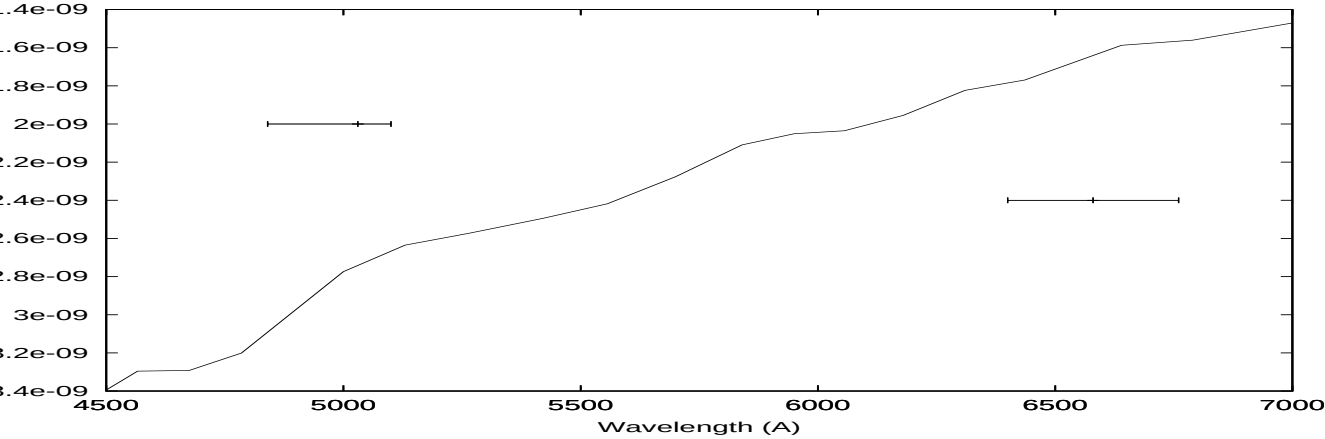
CD-32_9927

name	value
RA (2000)	14 11 46.32
Dec (2000)	-33 03 14.3
Vmag / Bmag	10.33 / 10.79
B-V mag	0.45
type (sp/obj)	A0 / star
peculiarity	none
grism	
ctiocal/cd32	
ctionewcal/cd32	
ctiostan/cd32d9927	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

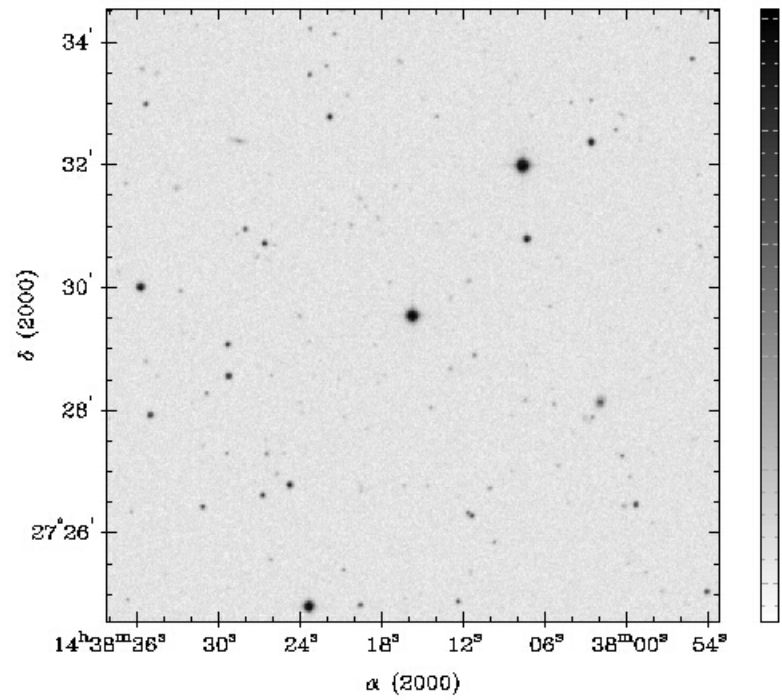


all data graph in flux (mag)

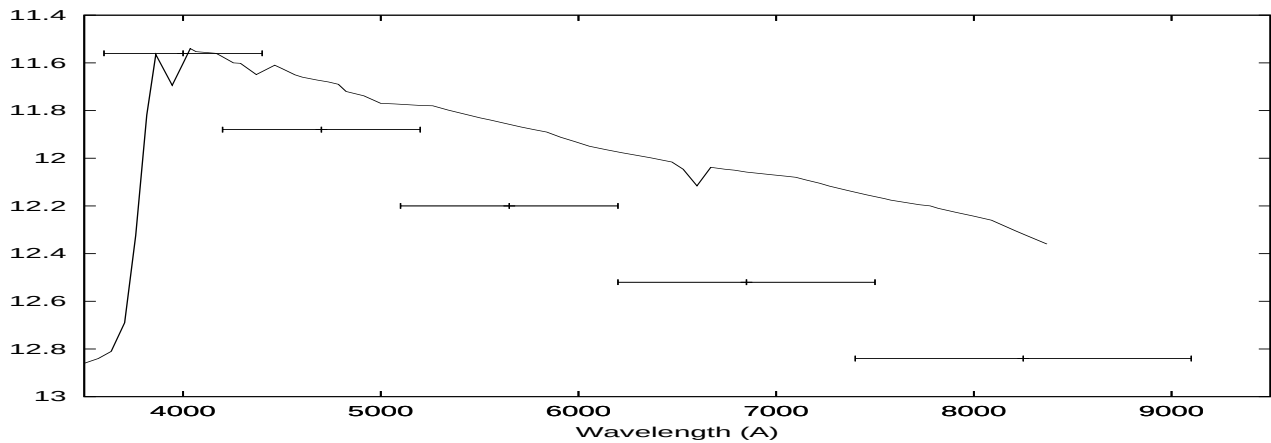


Feige98

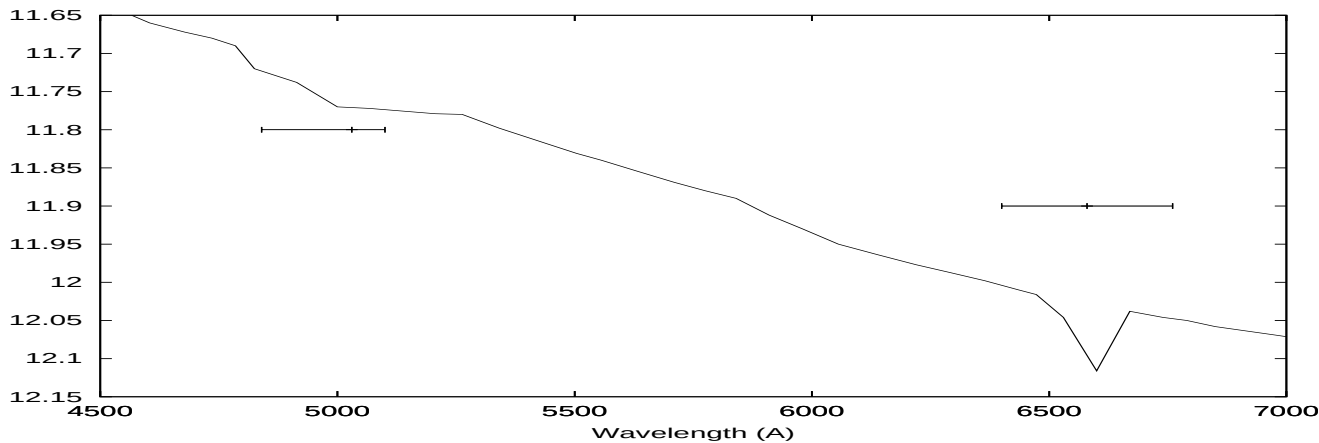
name	value
RA (2000)	14 38 15.77
Dec (2000)	+27 29 33.0
Vmag / Bmag	11.7 / 11.7
B-V mag	0
type (sp/obj)	Aw / star
peculiarity	none
grism	
ctiocal/f98	
iidscal/feige98	
irscal/feige98	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



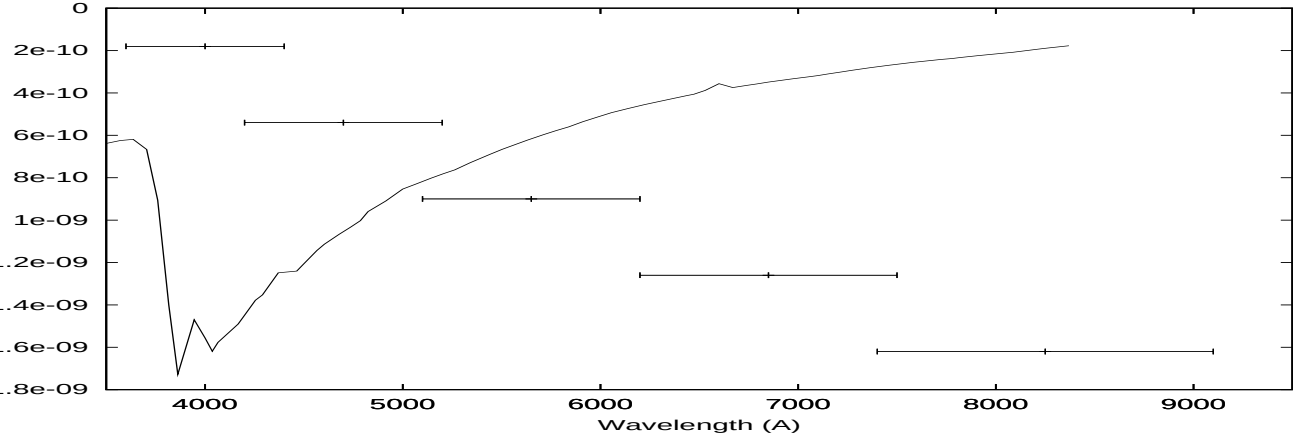
all data graph in flux (mag)



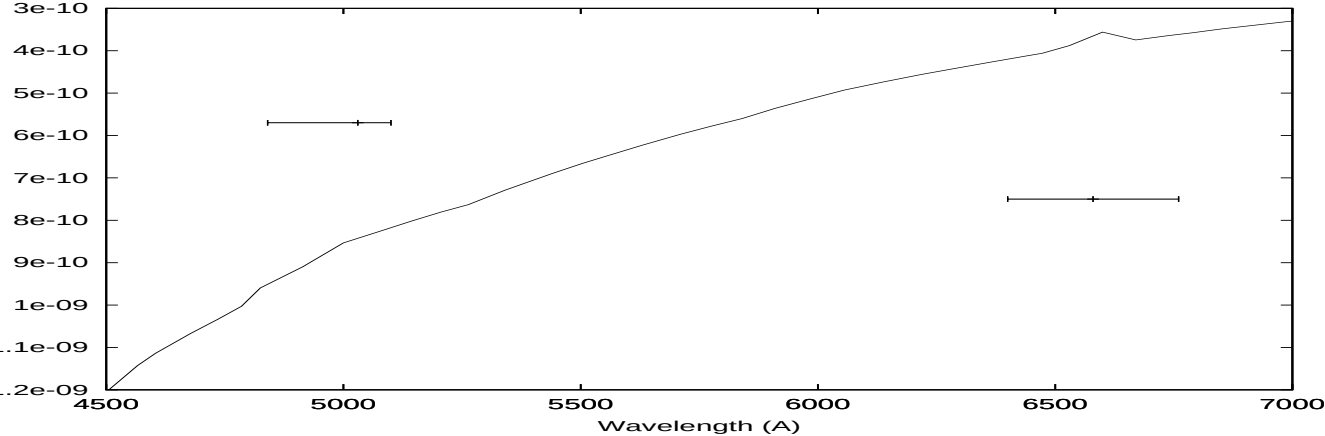
Feige98

name	value
RA (2000)	14 38 15.77
Dec (2000)	+27 29 33.0
Vmag / Bmag	11.7 / 11.7
B-V mag	0
type (sp/obj)	Aw / star
peculiarity	none
grism	
ctiocal/f98	
iidscal/feige98	
irscal/feige98	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

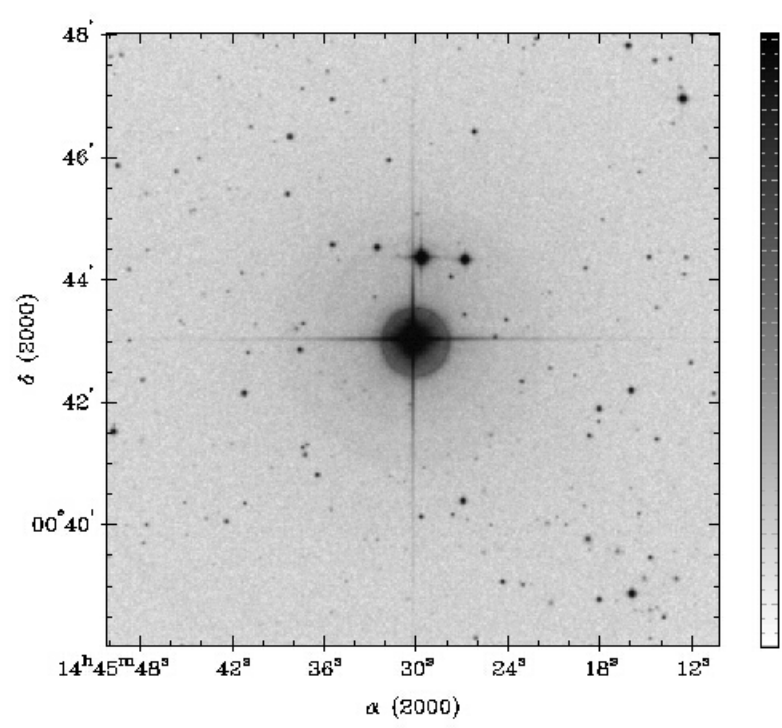


all data graph in flux (mag)

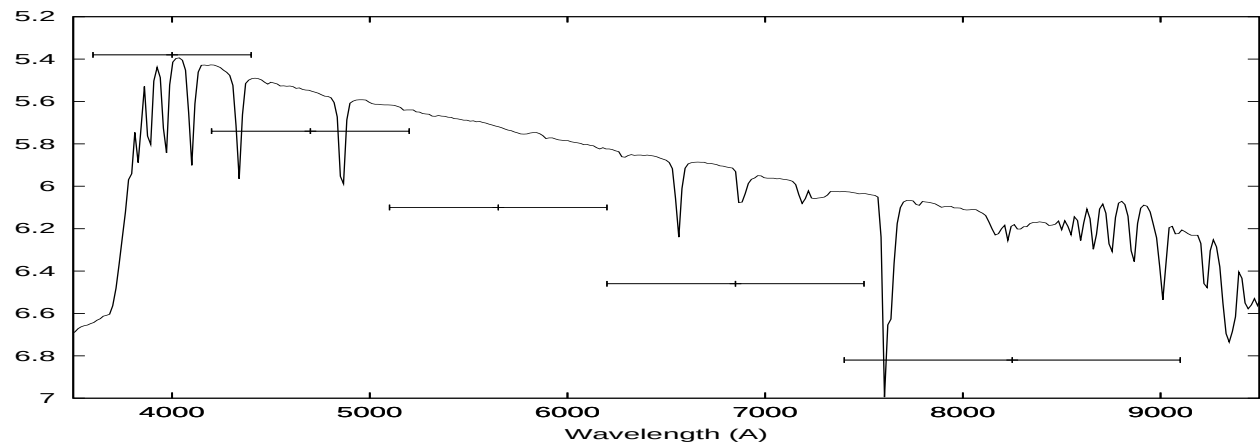


HD129956

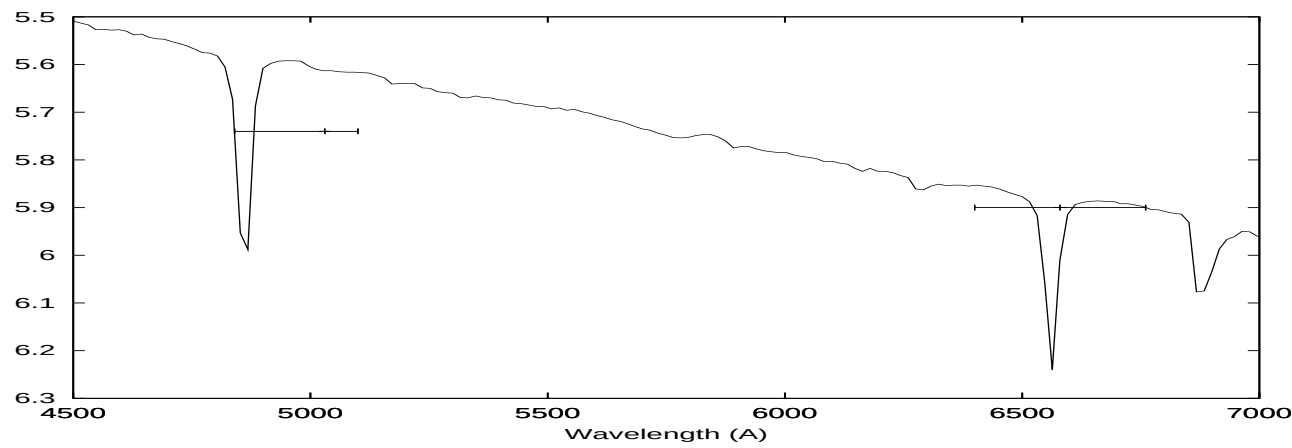
name	value
RA (2000)	14 45 30.21
Dec (2000)	+00 43 02.2
Vmag / Bmag	5.67 / 5.66
B-V mag	0
type (sp/obj)	B9.5V / star
peculiarity	none
grism	
ctiostan/hr5501	
spec16cal/hr5501	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



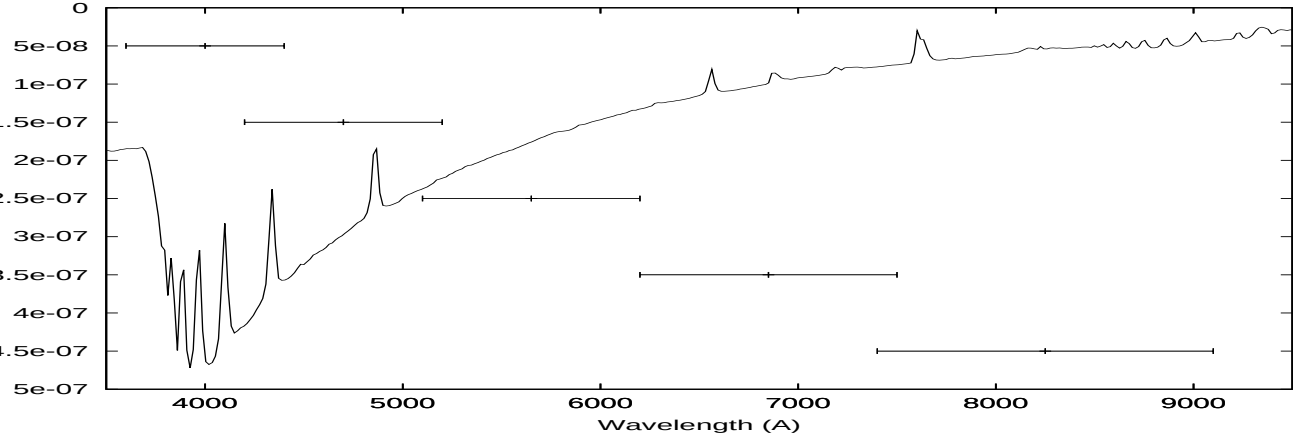
all data graph in flux (mag)



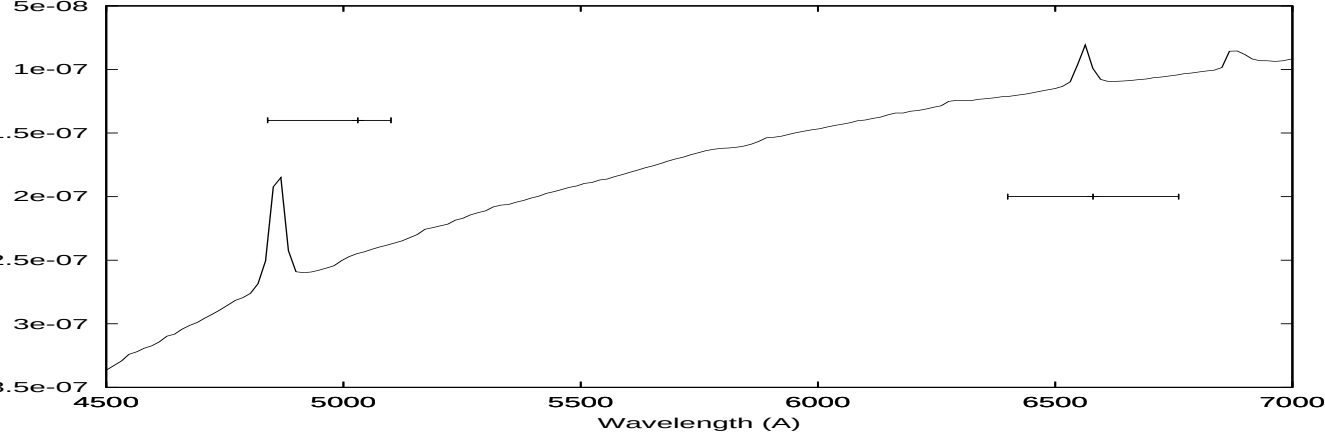
HD129956

name	value
RA (2000)	14 45 30.21
Dec (2000)	+00 43 02.2
Vmag / Bmag	5.67 / 5.66
B-V mag	0
type (sp/obj)	B9.5V / star
peculiarity	none
grism	
ctiostan/hr5501	
spec16cal/hr5501	
/	
/	
/	
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/	

all data graph in flux (mag)

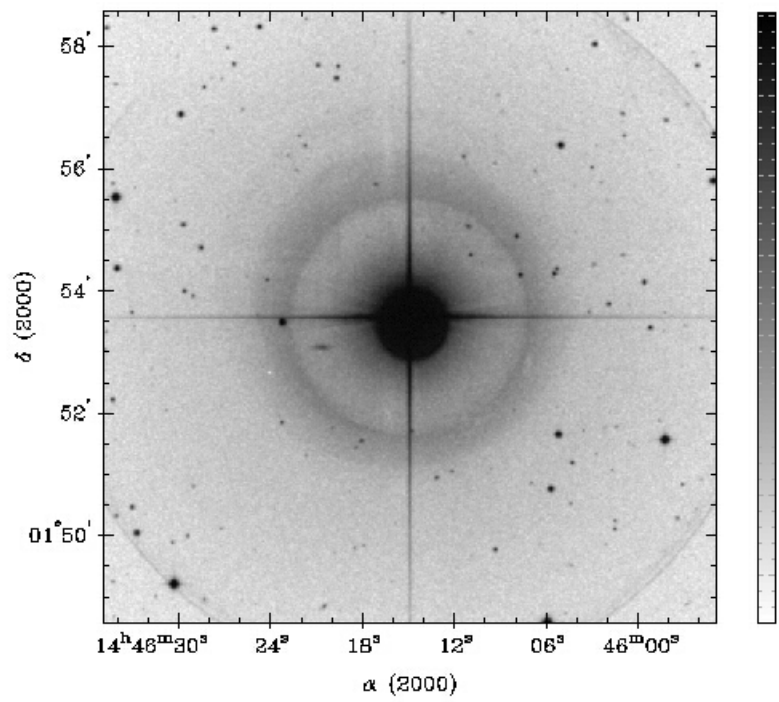


all data graph in flux (mag)

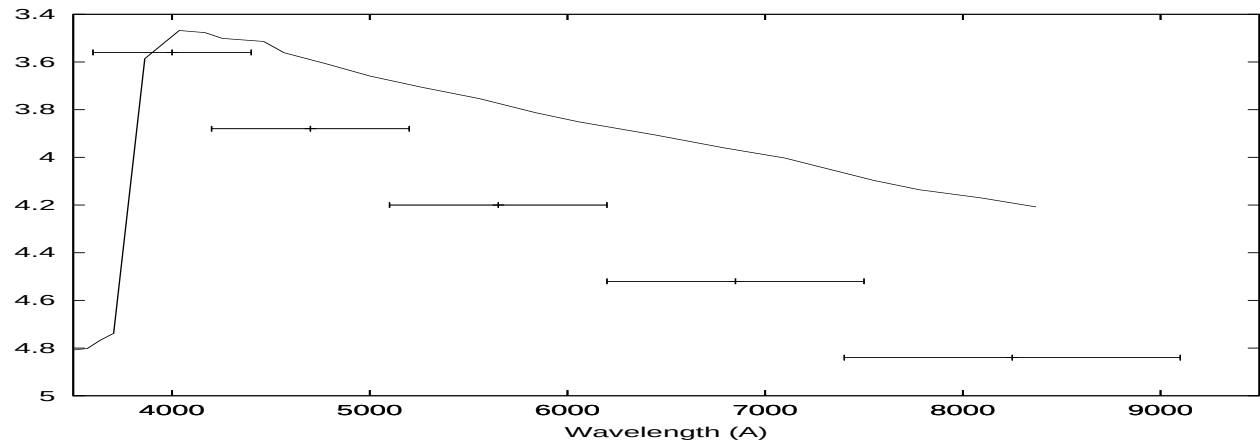


HR5511

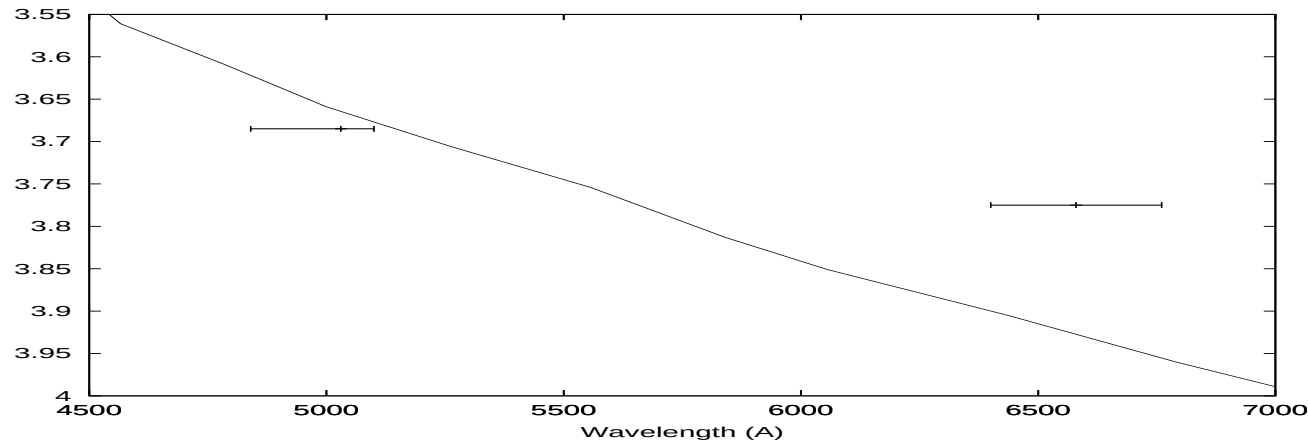
name	value
RA (2000)	14 46 14.92
Dec (2000)	+01 53 34.4
Vmag / Bmag	3.72 / 3.71
B-V mag	0
type (sp/obj)	A0V / star
peculiarity	var
grism	
bstdscal/hr5511	
/	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



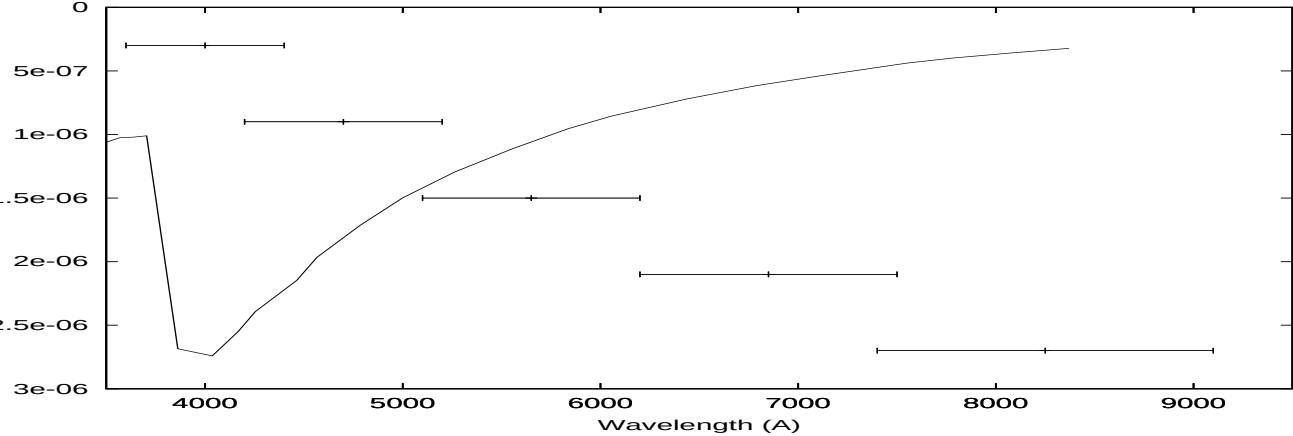
all data graph in flux (mag)



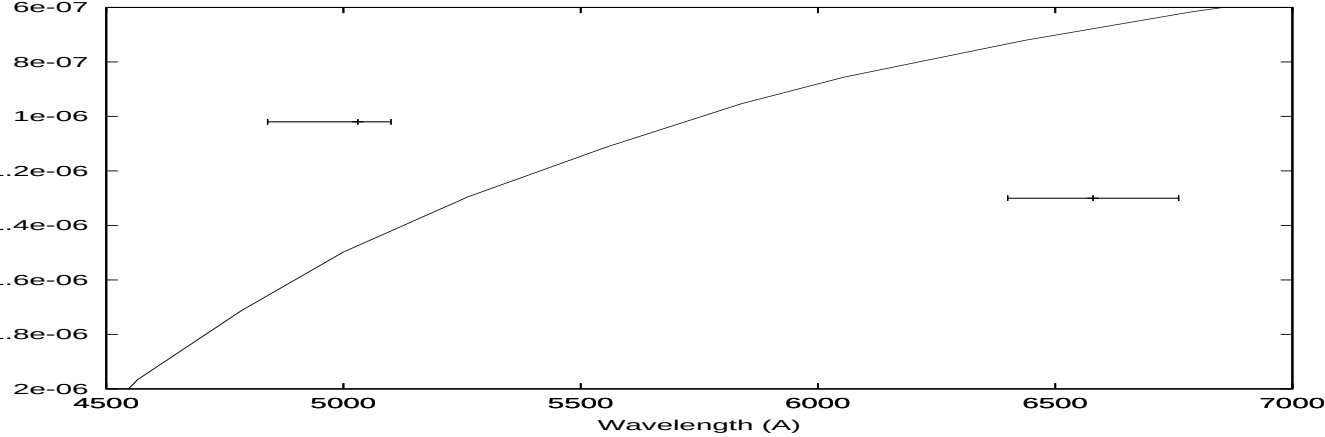
HR5511

name	value
RA (2000)	14 46 14.92
Dec (2000)	+01 53 34.4
Vmag / Bmag	3.72 / 3.71
B-V mag	0
type (sp/obj)	A0V / star
peculiarity	var
grism	
bstdscal/hr5511	
/	
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/	
/	
/	

all data graph in flux (mag)

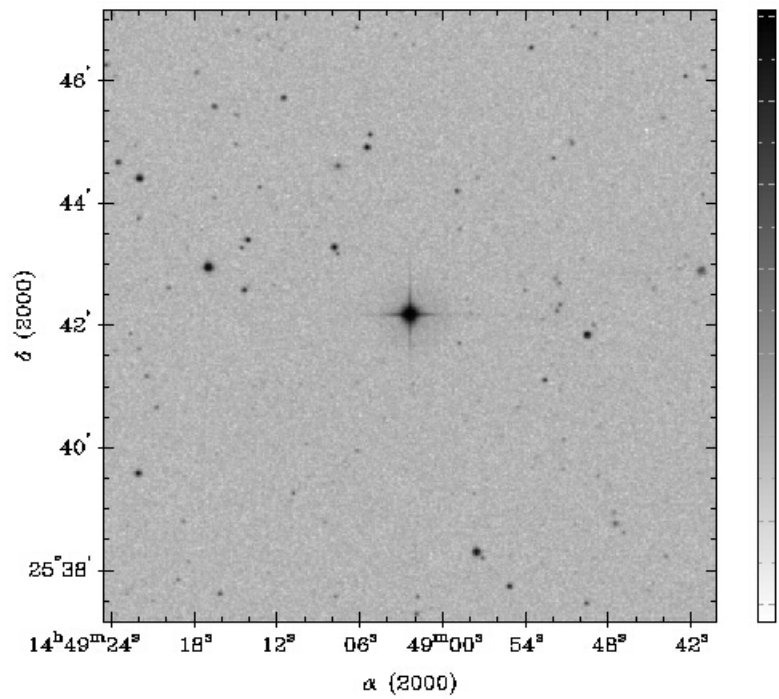


all data graph in flux (mag)

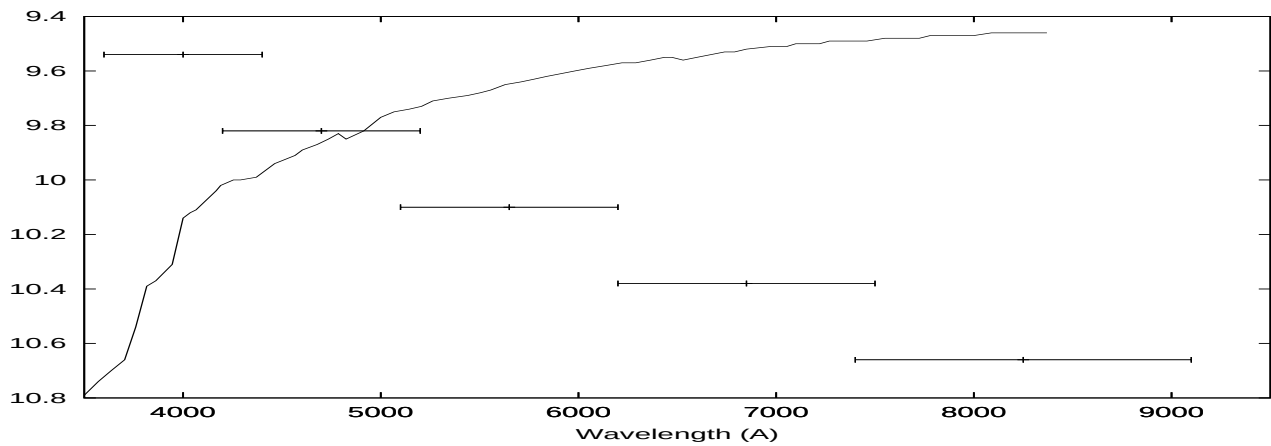


BD+26_2606

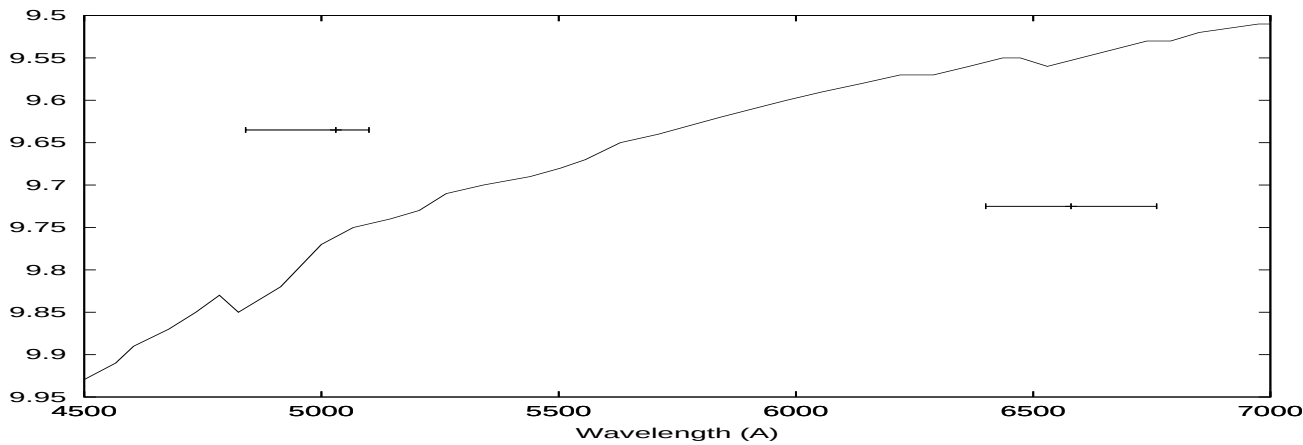
name	value
RA (2000)	14 49 02.35
Dec (2000)	+25 42 09.2
Vmag / Bmag	9.72 / 10.16
B-V mag	0.44
type (sp/obj)	A5 / star
peculiarity	hpm
grism	
irscal/bd262606	
redcal/bd262606	
/	
/	
/	
/	
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/	
/	
/	



all data graph in flux (mag)



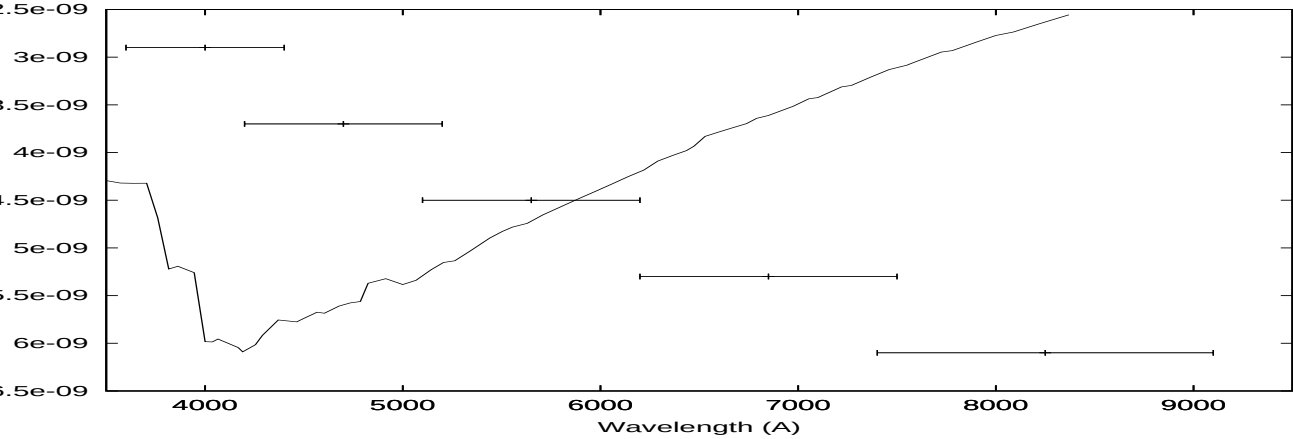
all data graph in flux (mag)



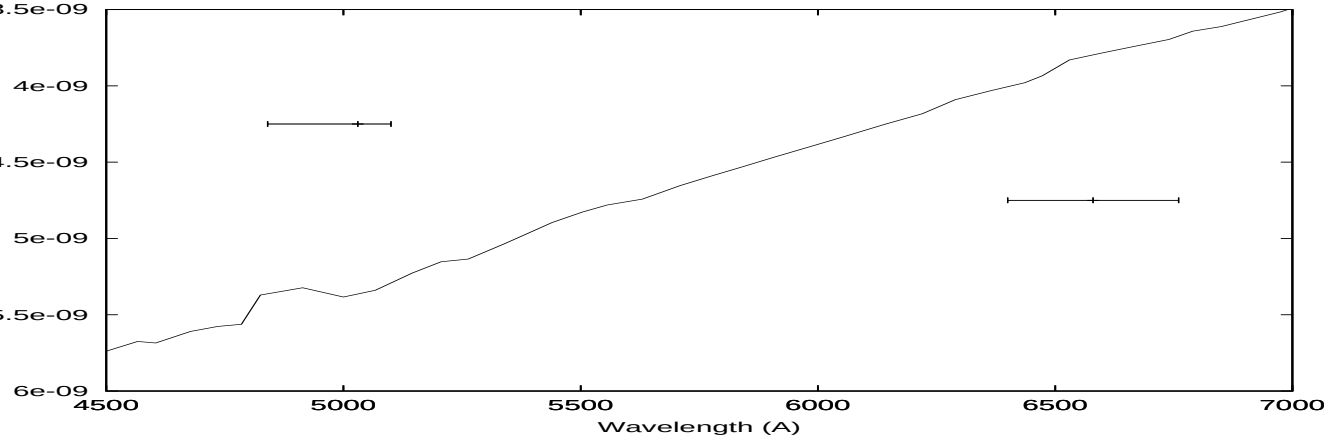
BD+26_2606

name	value
RA (2000)	14 49 02.35
Dec (2000)	+25 42 09.2
Vmag / Bmag	9.72 / 10.16
B-V mag	0.44
type (sp/obj)	A5 / star
peculiarity	hpm
grism	
irscal/bd262606	
redcal/bd262606	
/	
/	
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all data graph in flux (mag)

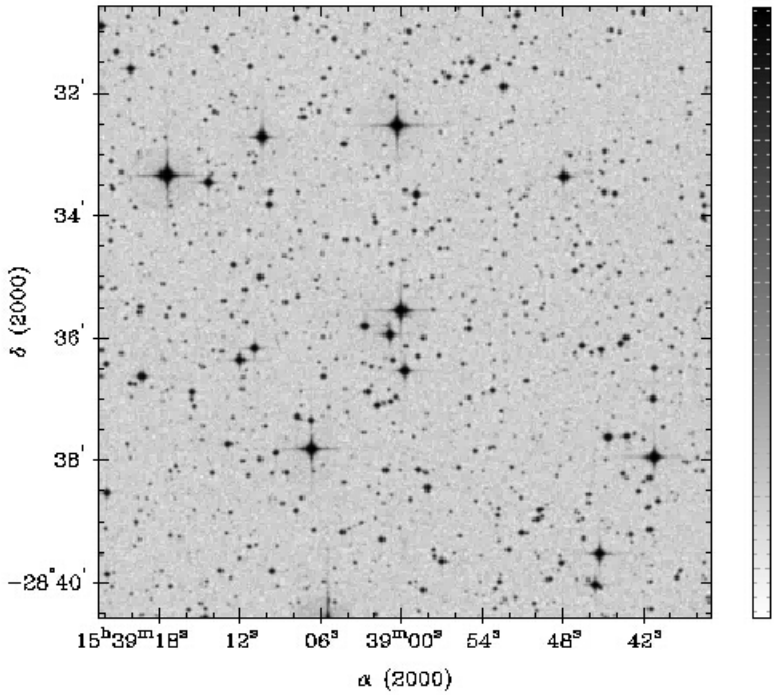


all data graph in flux (mag)

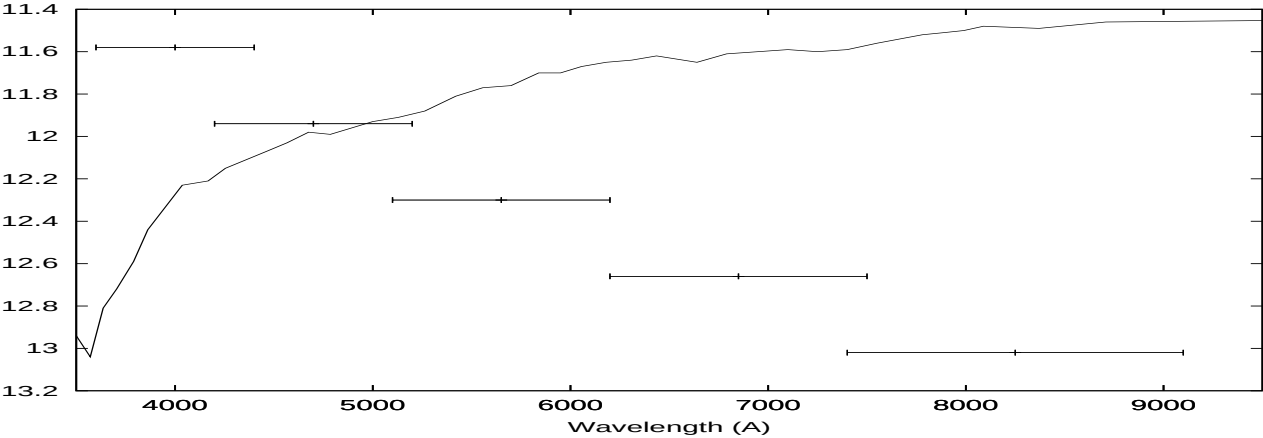


LTT6248

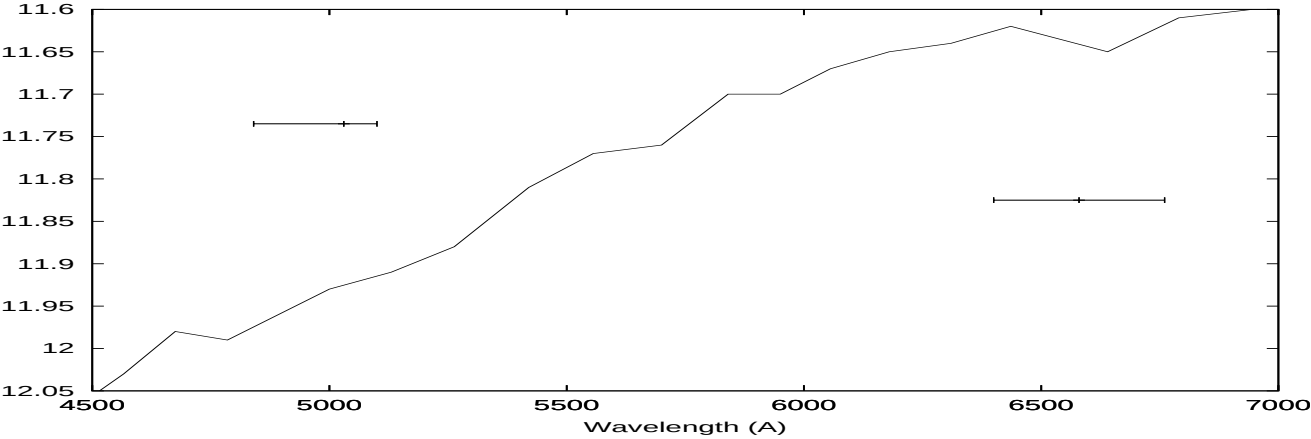
name	value
RA (2000)	15 38 59.8
Dec (2000)	-28 35 34
Vmag / Bmag	11.81 / 12.3
B-V mag	0.49
type (sp/obj)	/ star
peculiarity	hpm
grism	
ctiocal/l6248	
ctionewcal/l6248	
ctiostan/ltt6248	
/	
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/	



all data graph in flux (mag)



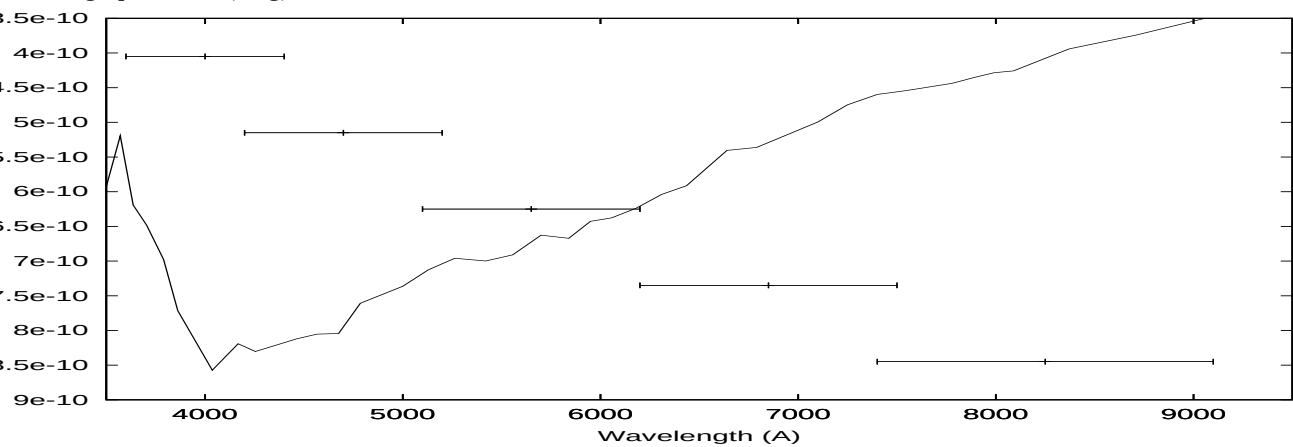
all data graph in flux (mag)



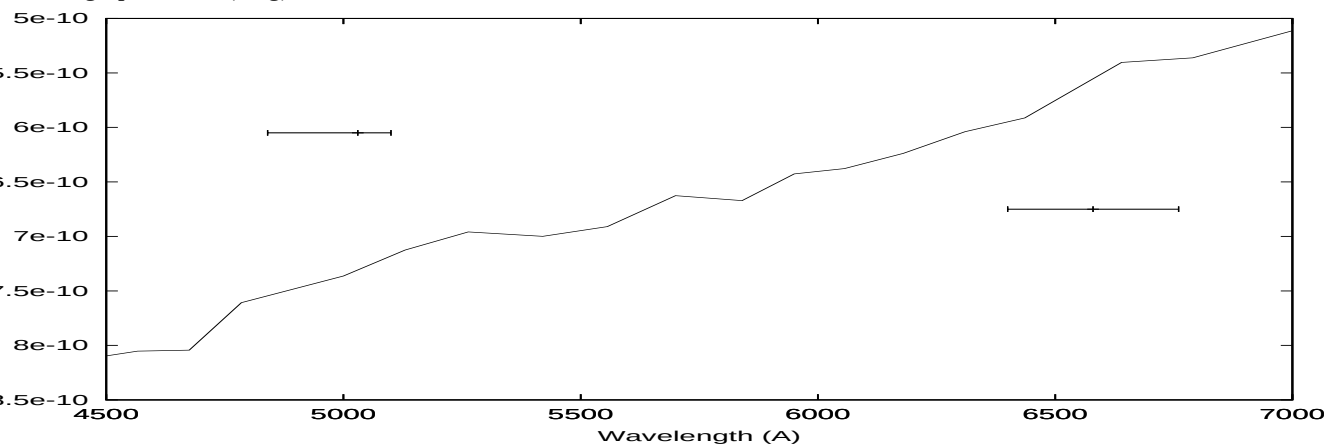
LTT6248

name	value
RA (2000)	15 38 59.8
Dec (2000)	-28 35 34
Vmag / Bmag	11.81 / 12.3
B-V mag	0.49
type (sp/obj)	/ star
peculiarity	hpm
grism	
ctiocal/l6248	
ctionewcal/l6248	
ctiostan/ltt6248	
/	
/	
/	
/	
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/	

all data graph in flux (mag)

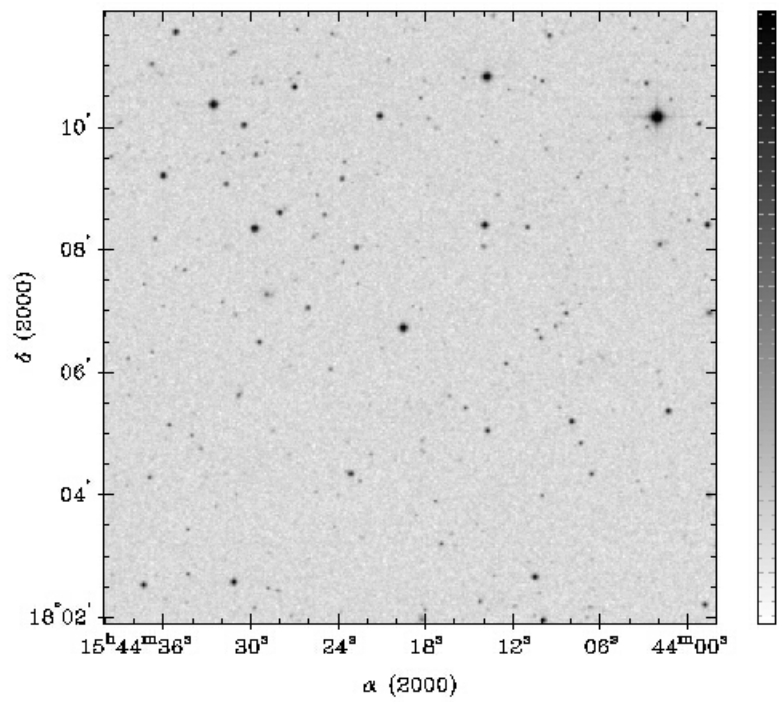


all data graph in flux (mag)

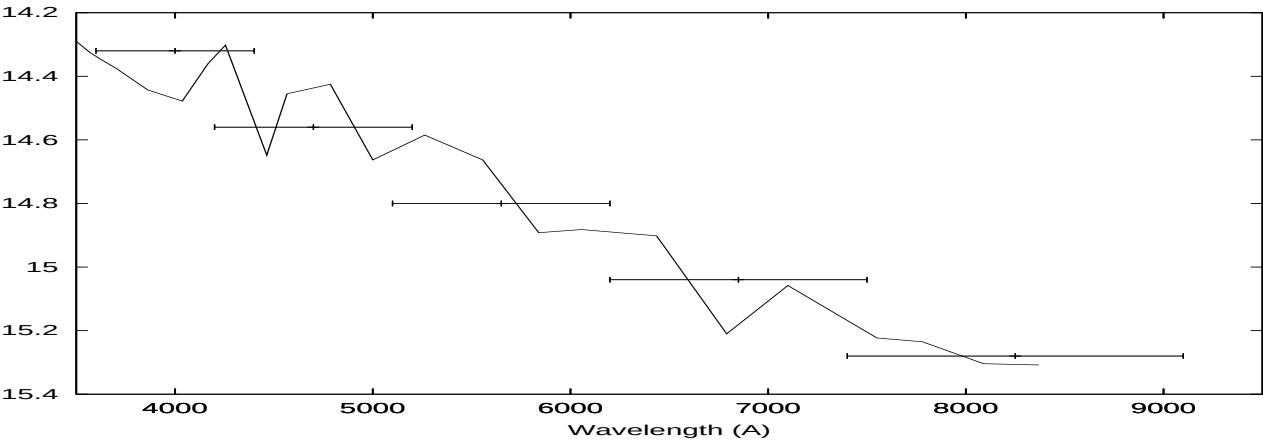


EGGR193

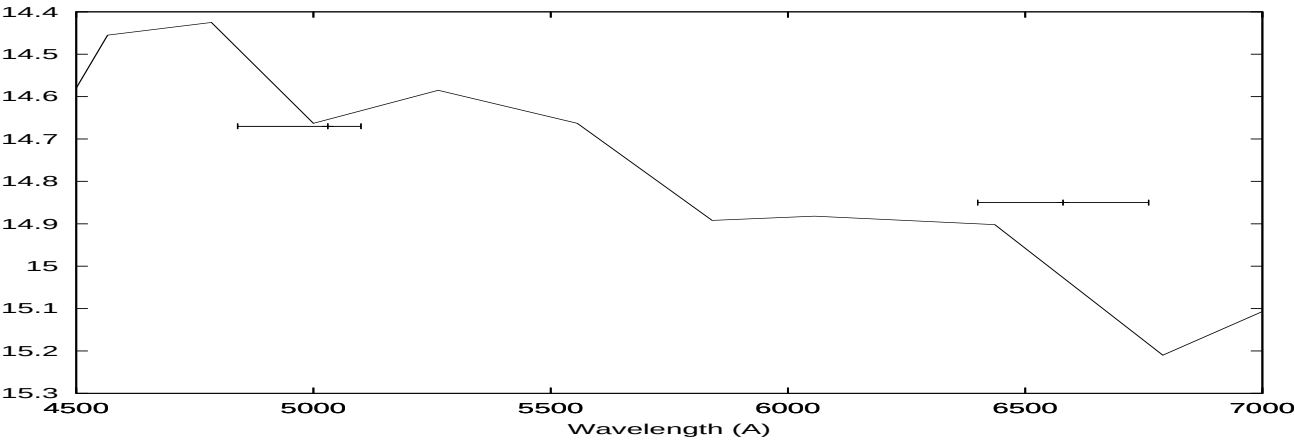
name	value
RA (2000)	15 44 19
Dec (2000)	+18 06 54
Vmag / Bmag	14.72 / 14.62
B-V mag	-0.1
type (sp/obj)	DBs / wd
peculiarity	none
grism	
redcal/gd190	
iidscal/gd190	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



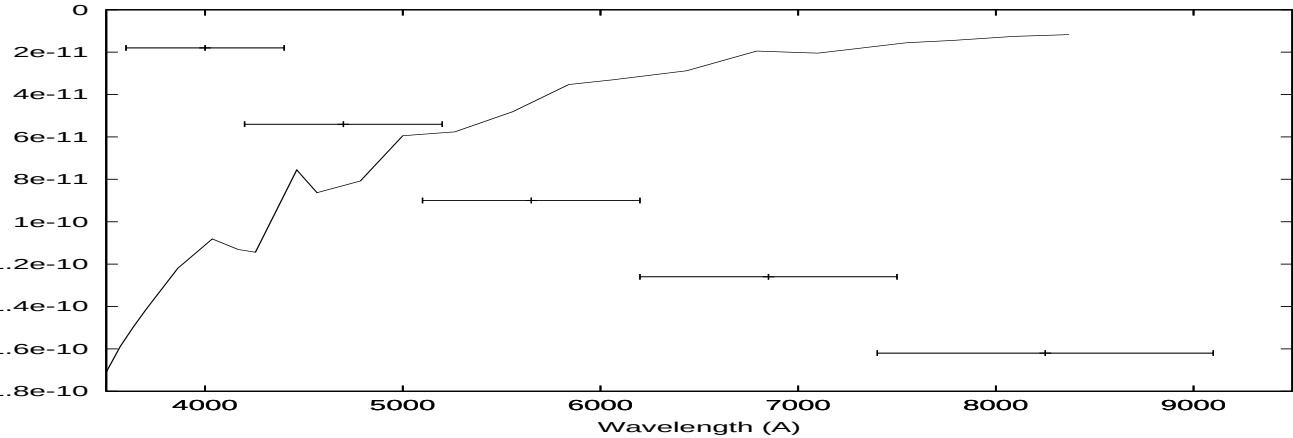
all data graph in flux (mag)



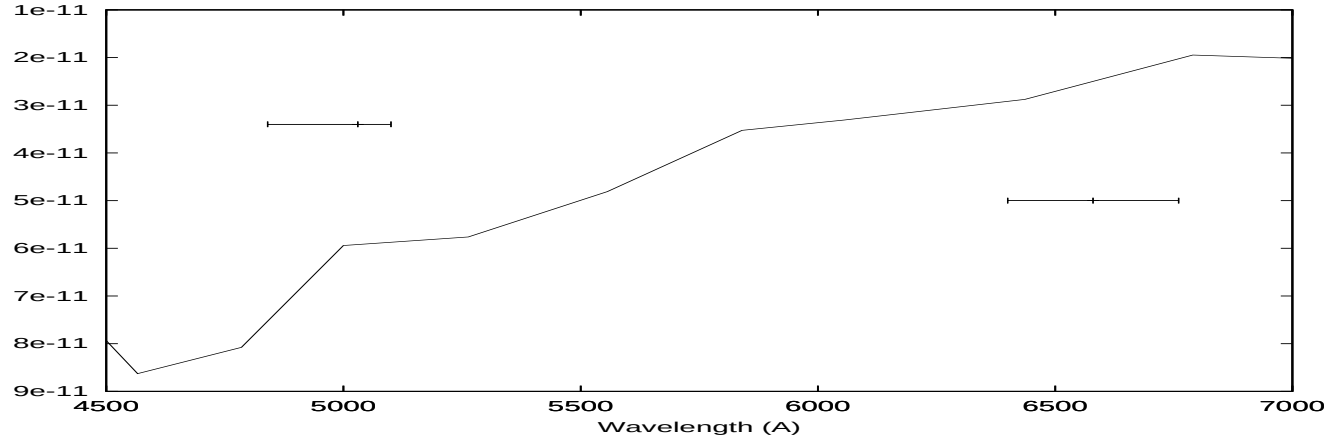
EGGR193

name	value
RA (2000)	15 44 19
Dec (2000)	+18 06 54
Vmag / Bmag	14.72 / 14.62
B-V mag	-0.1
type (sp/obj)	DBs / wd
peculiarity	none
grism	
redcal/gd190	
iidscal/gd190	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

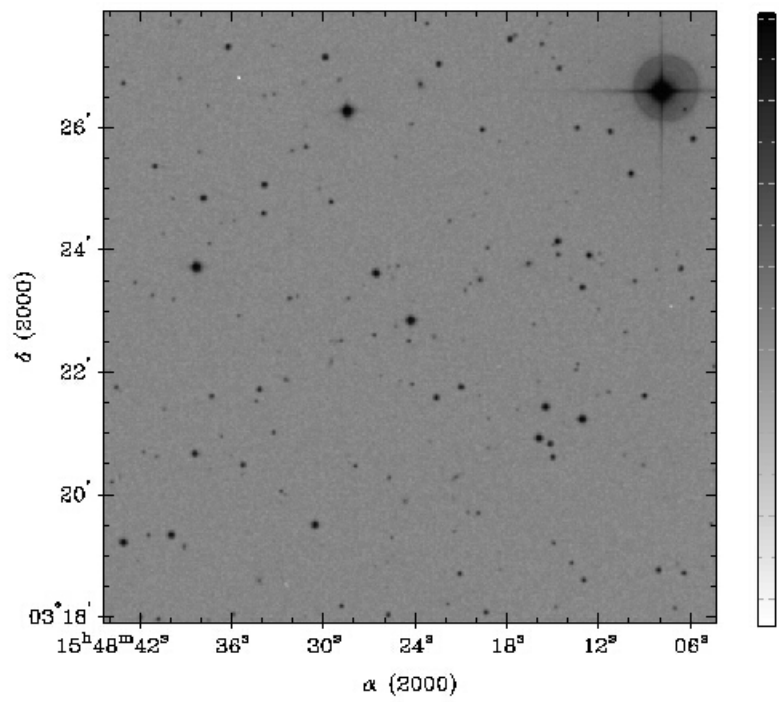


all data graph in flux (mag)

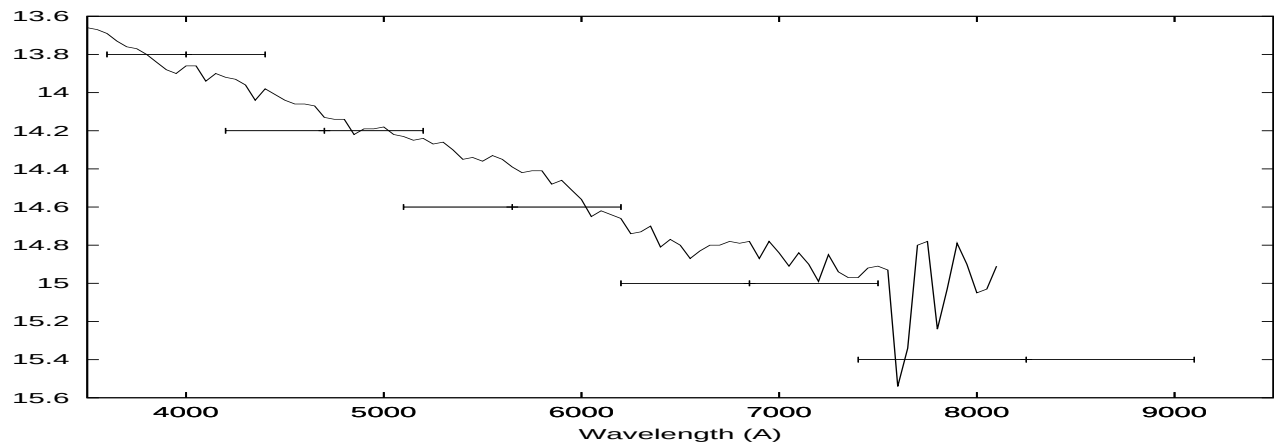


PG1545+035

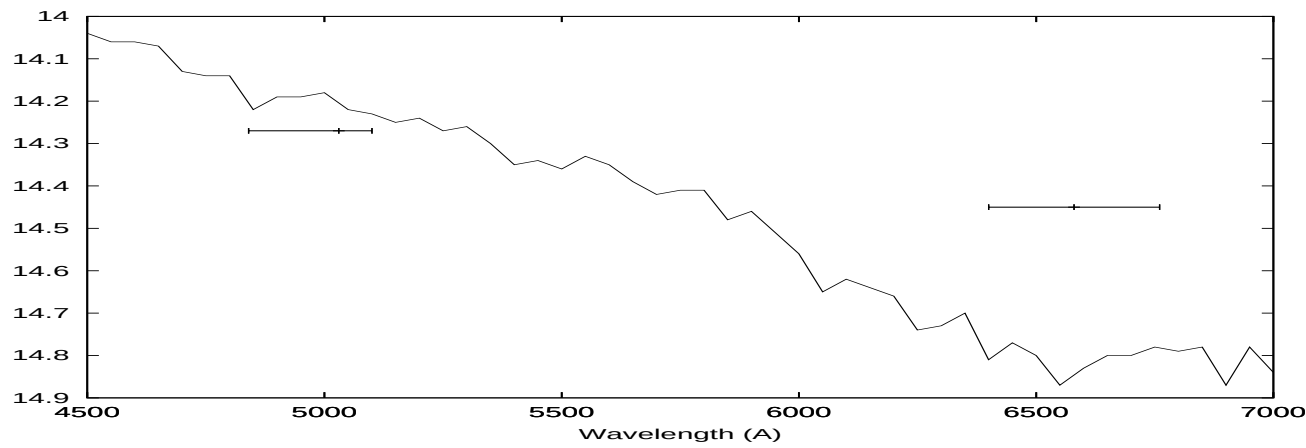
name	value
RA (2000)	15 48 24.3
Dec (2000)	+03 22 54
Vmag / Bmag	/ 13.57
B-V mag	13.57
type (sp/obj)	sd:O / star
peculiarity	none
grism	
spec50cal/pg1545035	
/	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



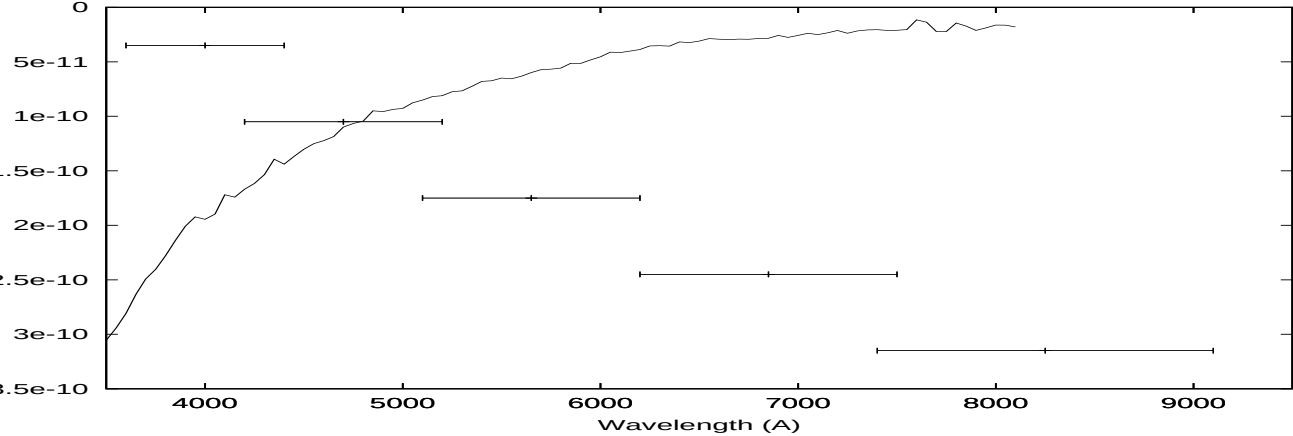
all data graph in flux (mag)



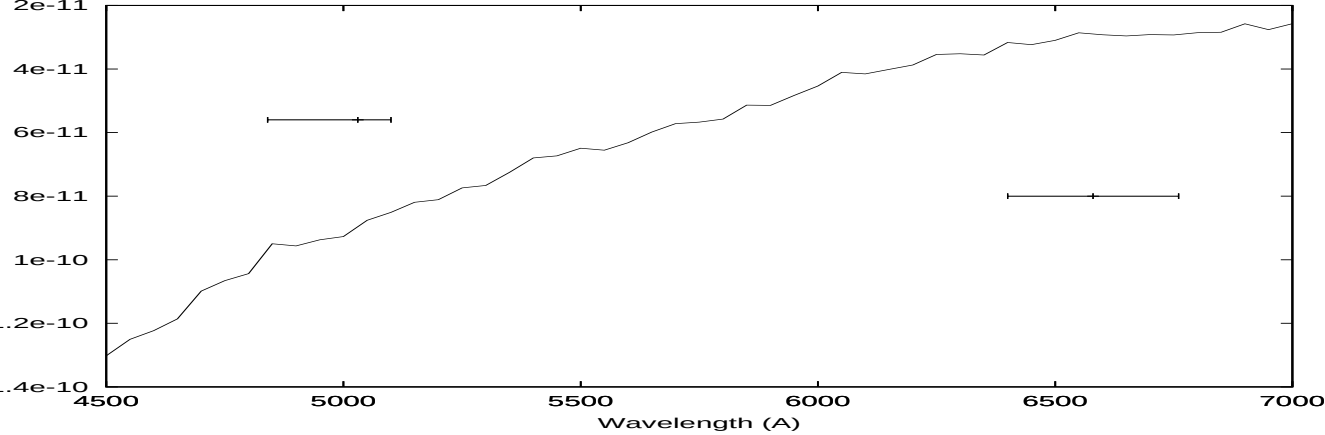
PG1545+035

name	value
RA (2000)	15 48 24.3
Dec (2000)	+03 22 54
Vmag / Bmag	/ 13.57
B-V mag	13.57
type (sp/obj)	sd:O / star
peculiarity	none
grism	
spec50cal/pg1545035	
/	
/	
/	
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/	
/	
/	
/	

all data graph in flux (mag)

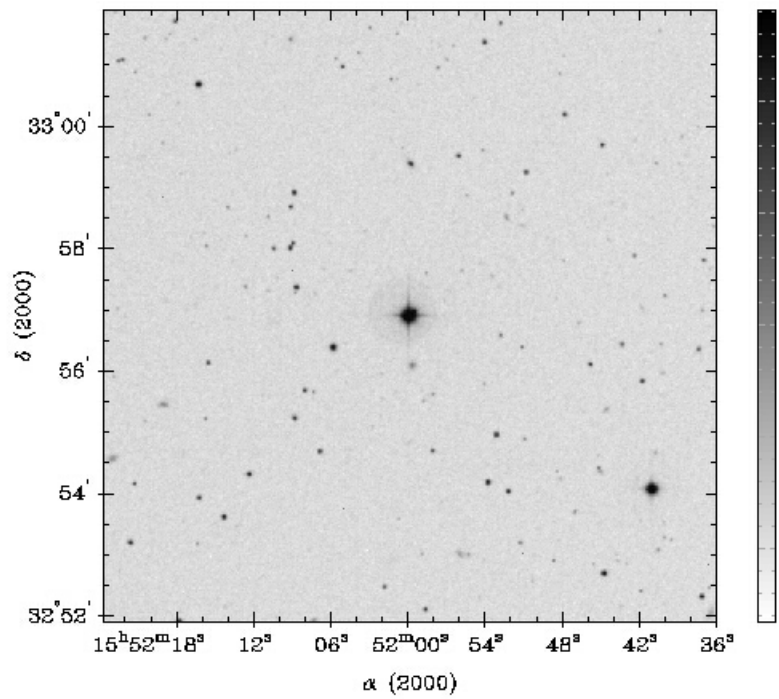


all data graph in flux (mag)

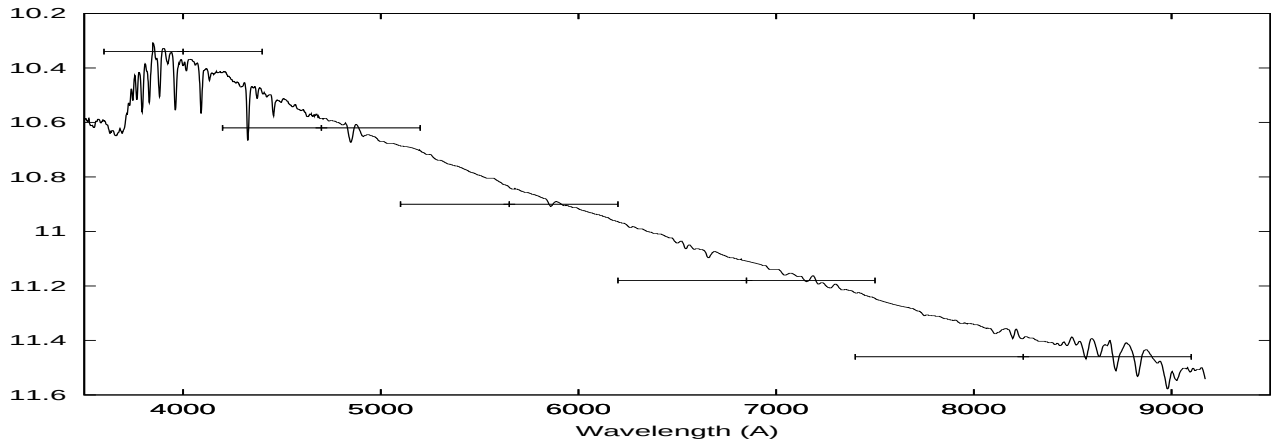


BD+33_2642

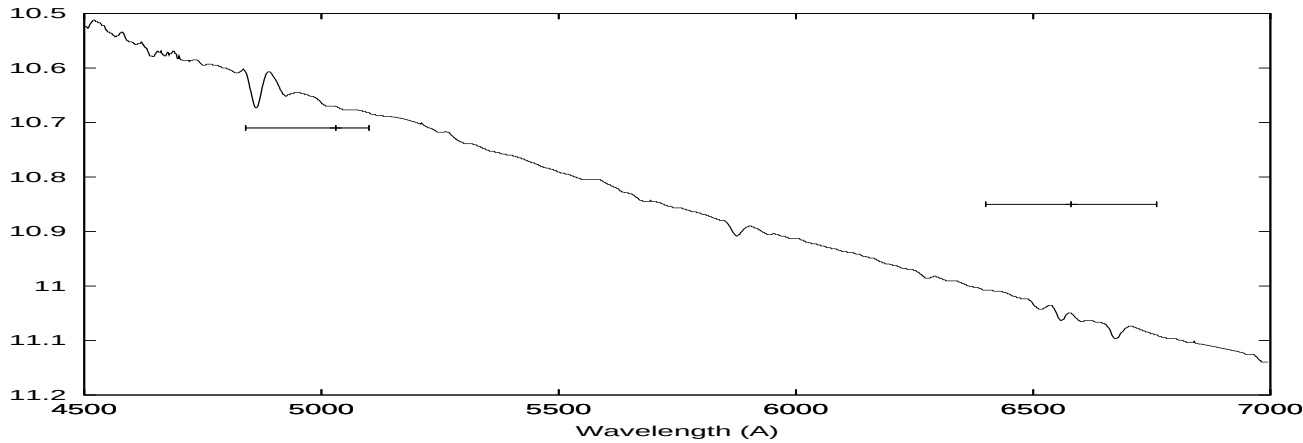
name	value
RA (2000)	15 51 59.89
Dec (2000)	+32 56 54.3
Vmag / Bmag	10.81 / 10.65
B-V mag	-0.16
type (sp/obj)	B2IVp / pn
peculiarity	none
grism	
hststan/bd33d2642	
iidscal/bd332642	
irscal/bd332642	
okestan/bd33d2642	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



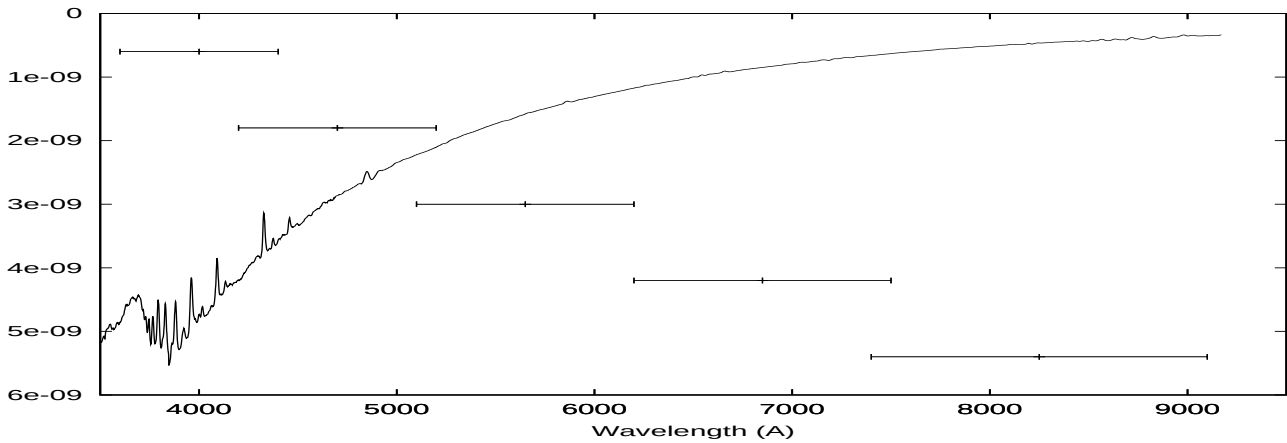
all data graph in flux (mag)



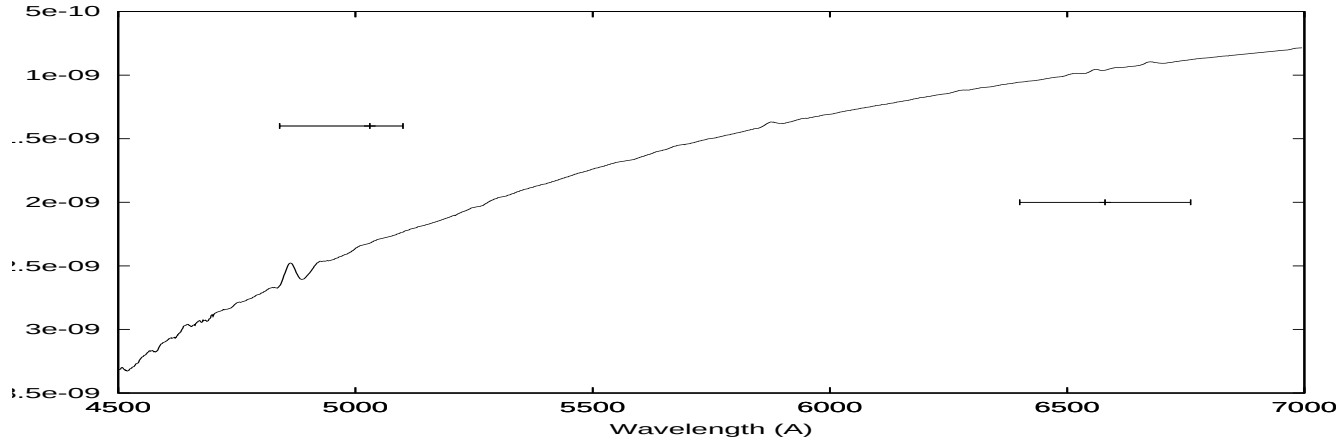
BD+33_2642

name	value
RA (2000)	15 51 59.89
Dec (2000)	+32 56 54.3
Vmag / Bmag	10.81 / 10.65
B-V mag	-0.16
type (sp/obj)	B2IVp / pn
peculiarity	none
grism	
hststan/bd33d2642	
iidscal/bd332642	
irscal/bd332642	
okestan/bd33d2642	
/	
/	
/	
/	
/	

all data graph in flux (mag)

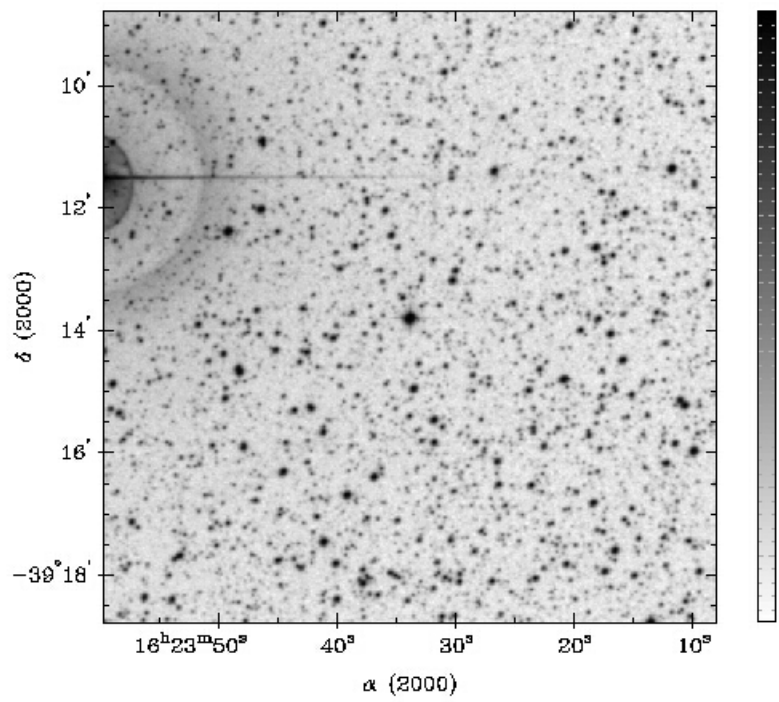


all data graph in flux (mag)

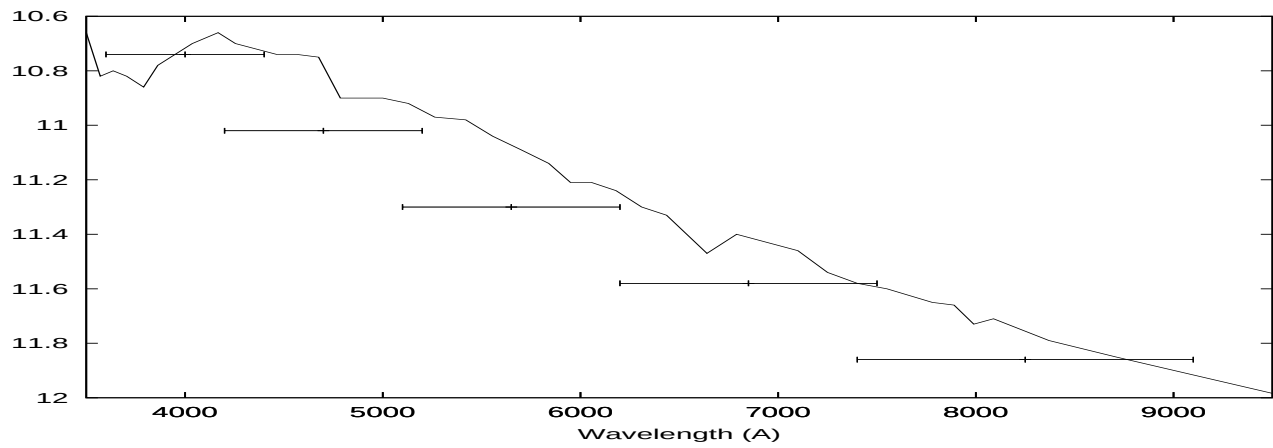


EGGR274

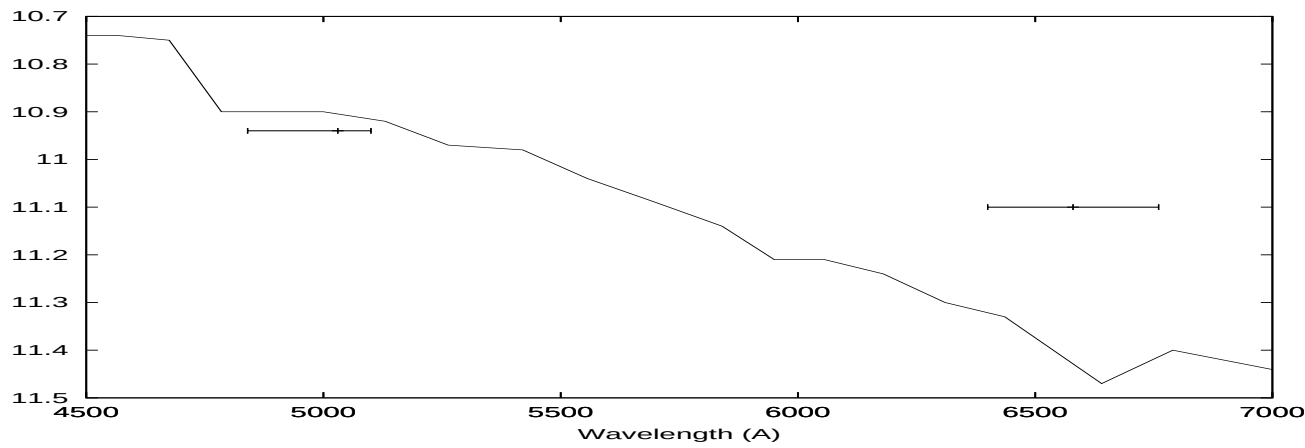
name	value
RA (2000)	16 23 33.84
Dec (2000)	-39 13 46.2
Vmag / Bmag	11.03 / 10.79
B-V mag	-0.24
type (sp/obj)	DA / wd
peculiarity	none
grism	
ctiocal/eg274	
ctionewcal/eg274	
ctiostan/eg274	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



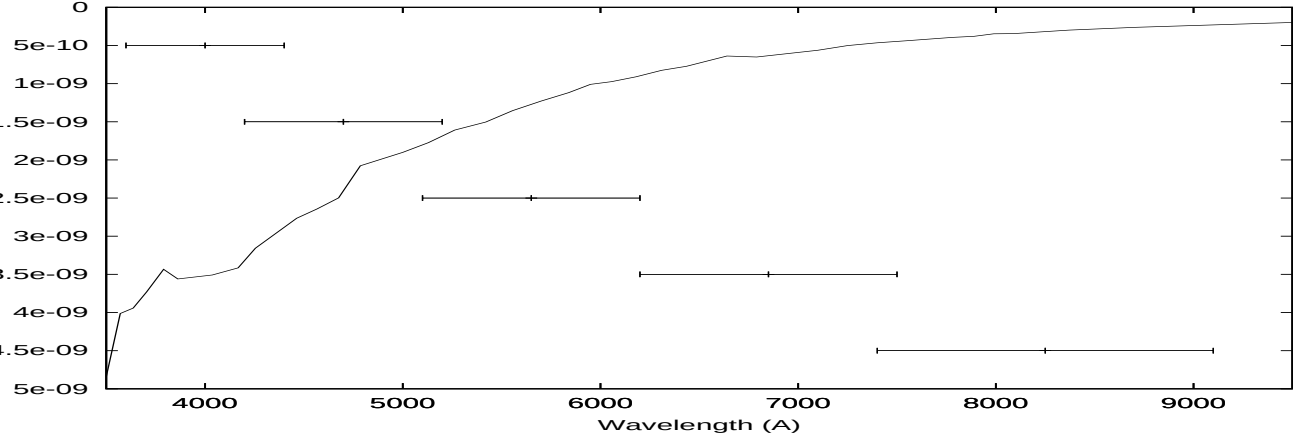
all data graph in flux (mag)



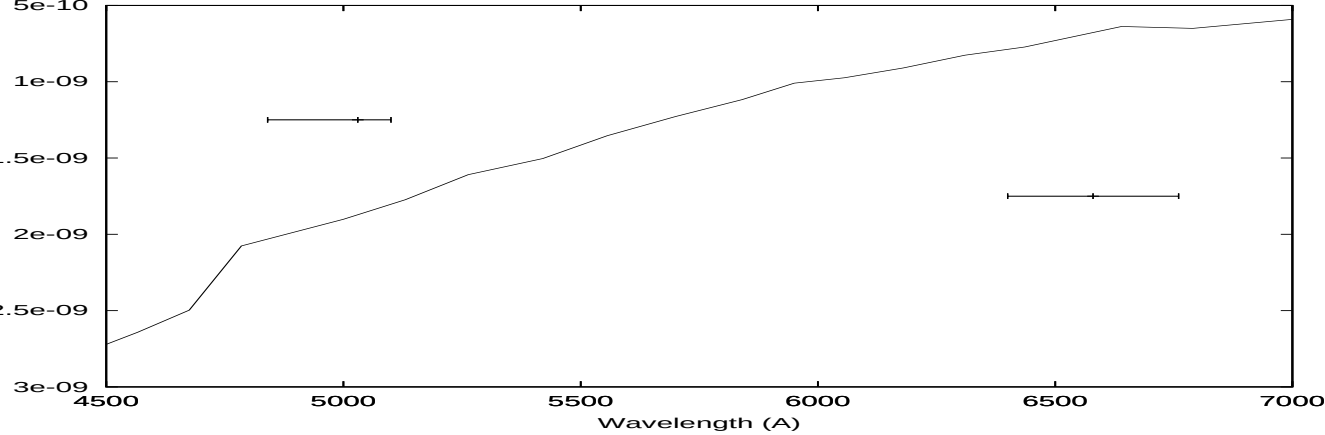
EGGR274

name	value
RA (2000)	16 23 33.84
Dec (2000)	-39 13 46.2
Vmag / Bmag	11.03 / 10.79
B-V mag	-0.24
type (sp/obj)	DA / wd
peculiarity	none
grism	
ctiocal/eg274	
ctionewcal/eg274	
ctiostan/eg274	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

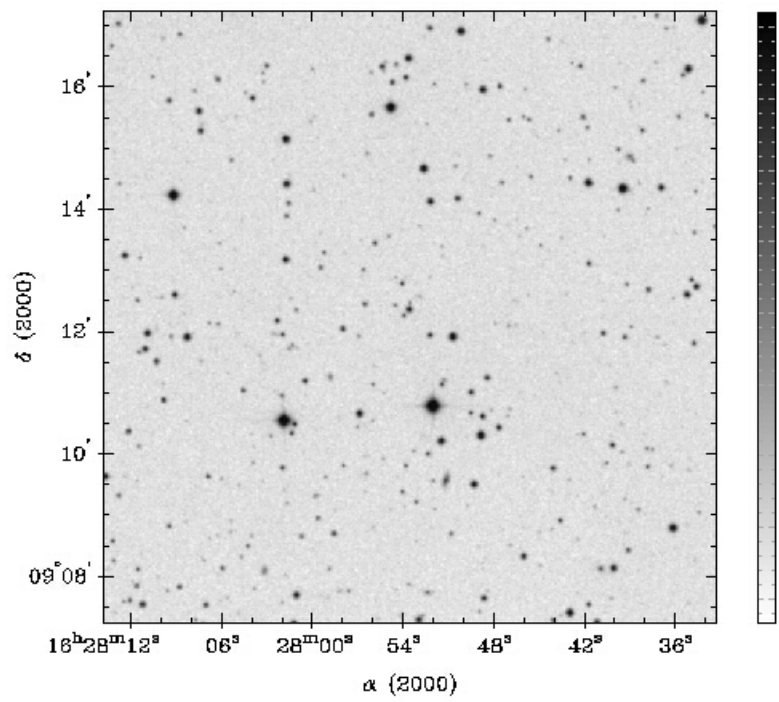


all data graph in flux (mag)

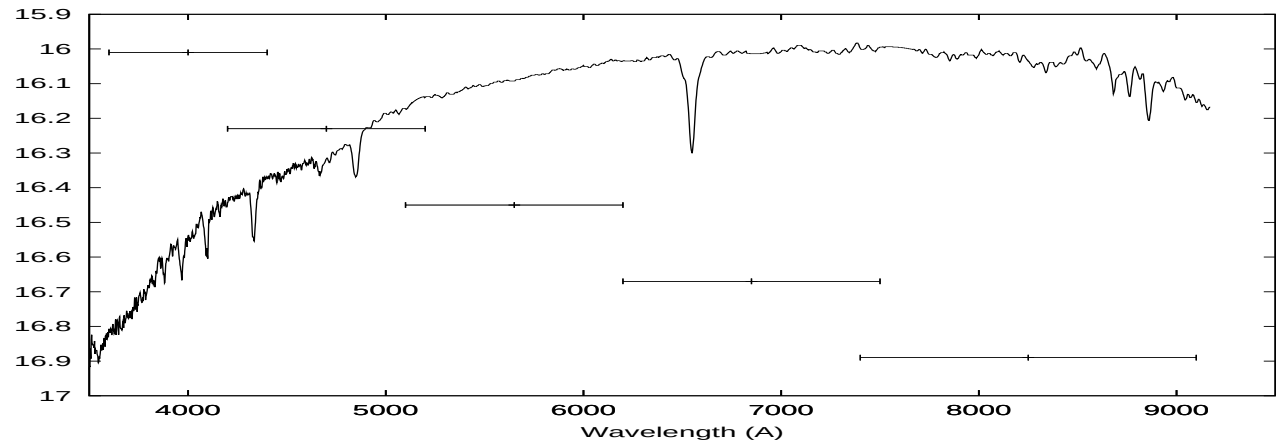


G138-31

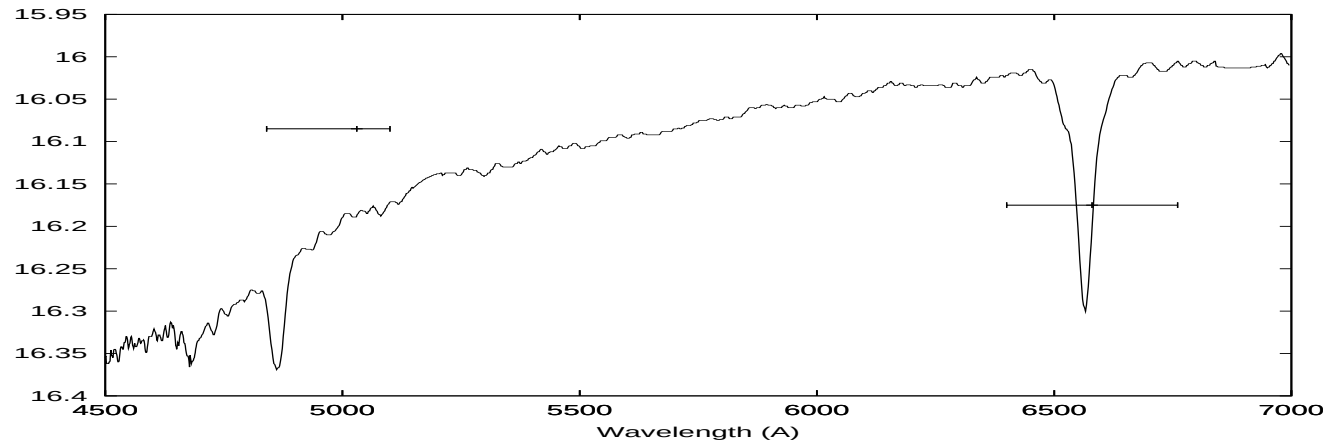
name	value
RA (2000)	16 27 53.56
Dec (2000)	+09 12 14.7
Vmag / Bmag	16.12 / 16.49
B-V mag	0.36
type (sp/obj)	DC / wd
peculiarity	none
grism	
oke1990/g13831	
okestan/g138_31	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



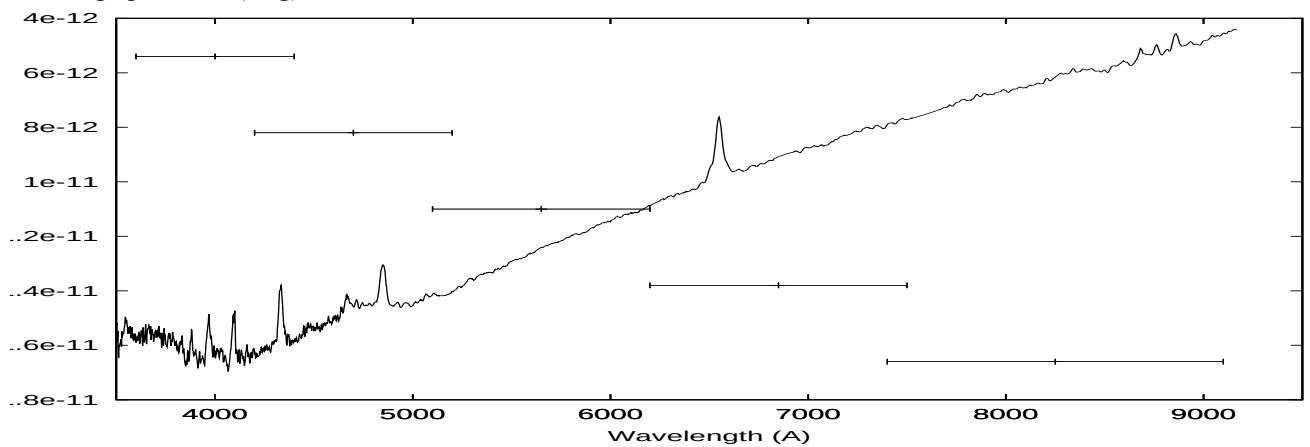
all data graph in flux (mag)



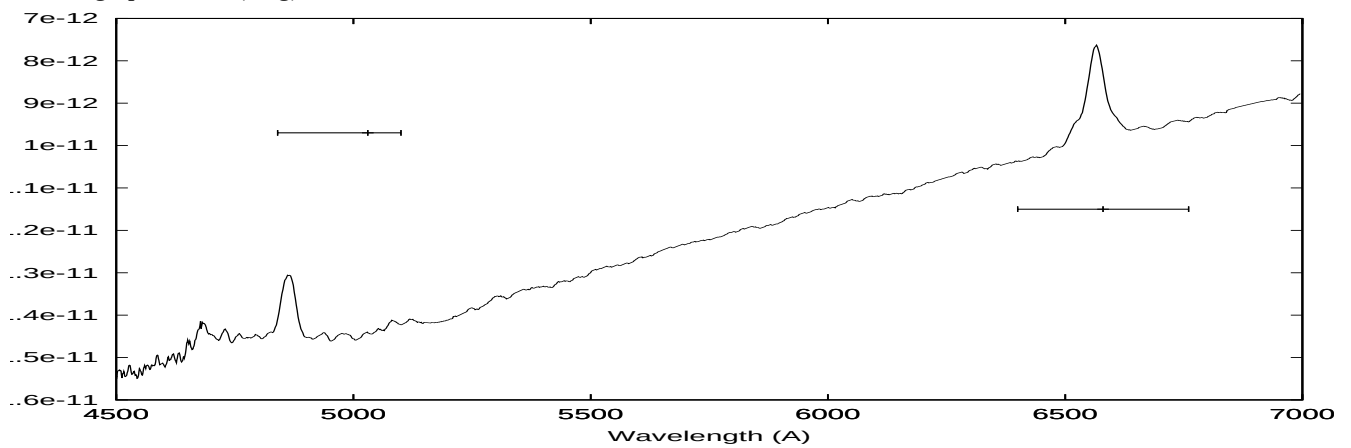
G138-31

name	value
RA (2000)	16 27 53.56
Dec (2000)	+09 12 14.7
Vmag / Bmag	16.12 / 16.49
B-V mag	0.36
type (sp/obj)	DC / wd
peculiarity	none
grism	
oke1990/g13831	
okestan/g138_31	
/	
/	
/	
/	
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/	
/	
/	

all data graph in flux (mag)

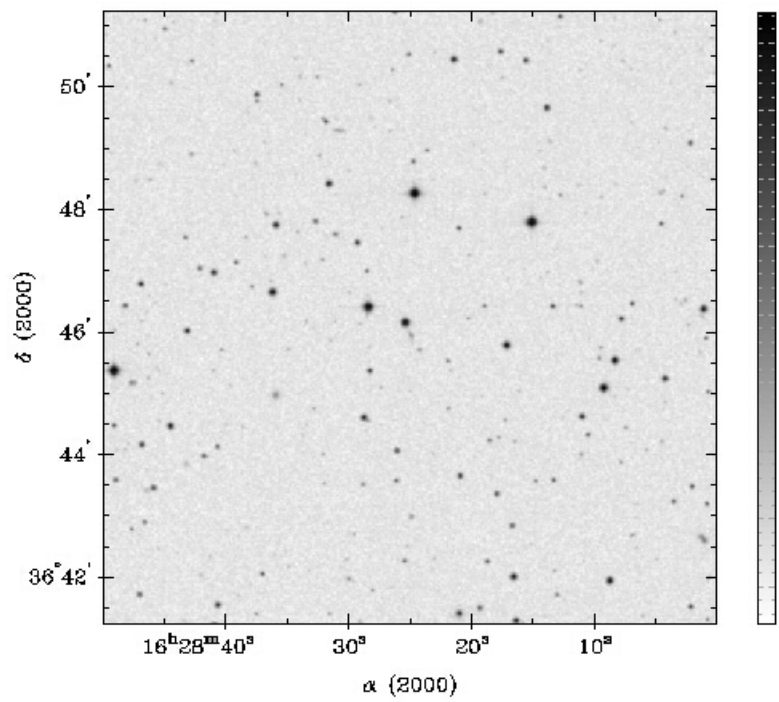


all data graph in flux (mag)

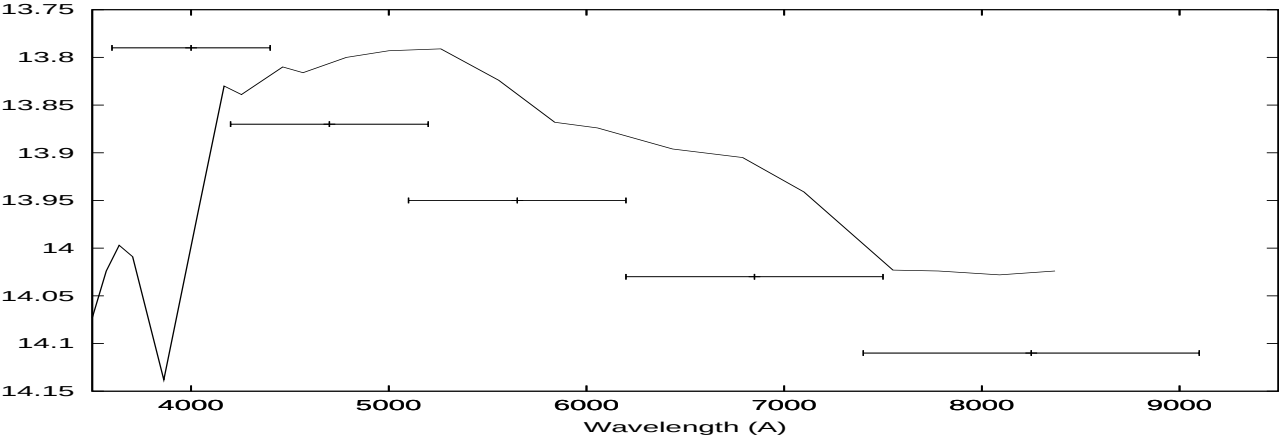


EGGR119

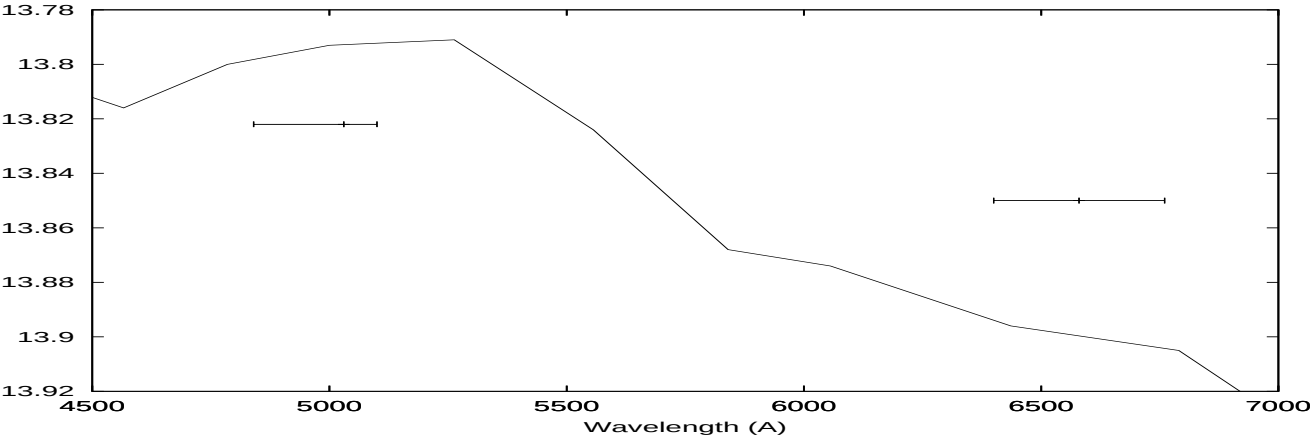
name	value
RA (2000)	16 28 25.08
Dec (2000)	+36 46 14.3
Vmag / Bmag	13.85 / 14.01
B-V mag	0.16
type (sp/obj)	DFp / wd
peculiarity	none
grism	
iidscal/ross640	
redcal/ross640	
/	
/	
/	
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/	
/	
/	



all data graph in flux (mag)



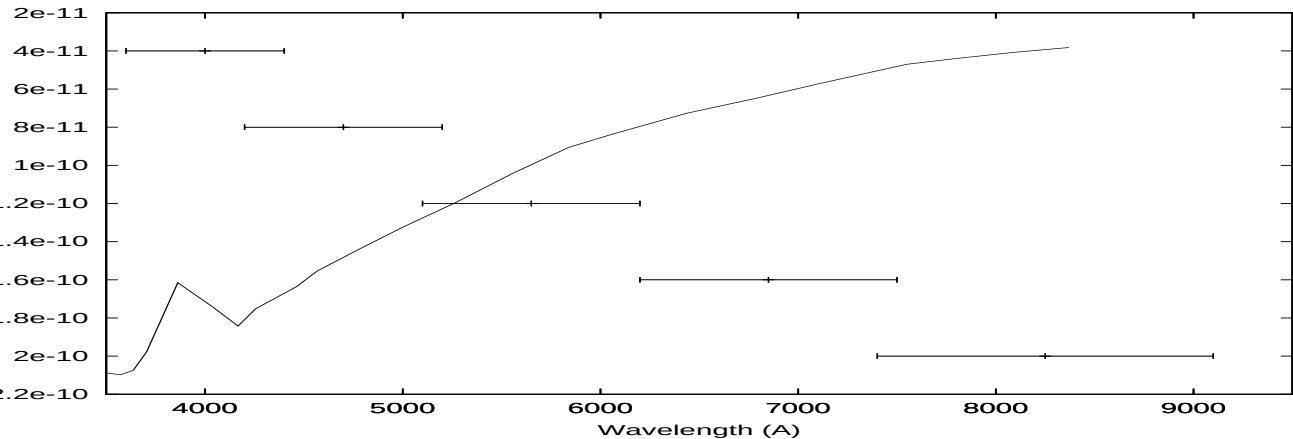
all data graph in flux (mag)



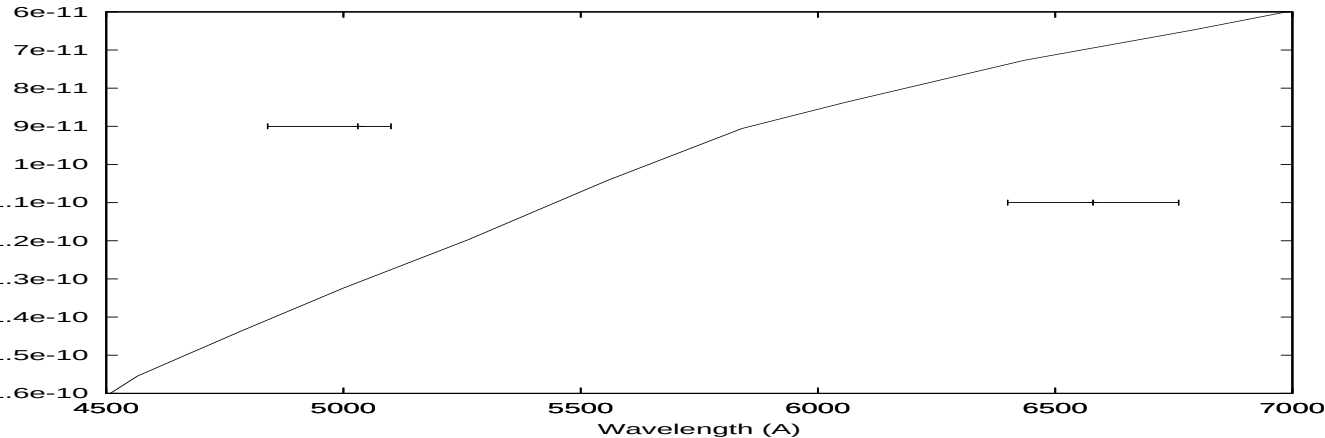
EGGR119

name	value
RA (2000)	16 28 25.08
Dec (2000)	+36 46 14.3
Vmag / Bmag	13.85 / 14.01
B-V mag	0.16
type (sp/obj)	DFp / wd
peculiarity	none
grism	
iidscal/ross640	
redcal/ross640	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

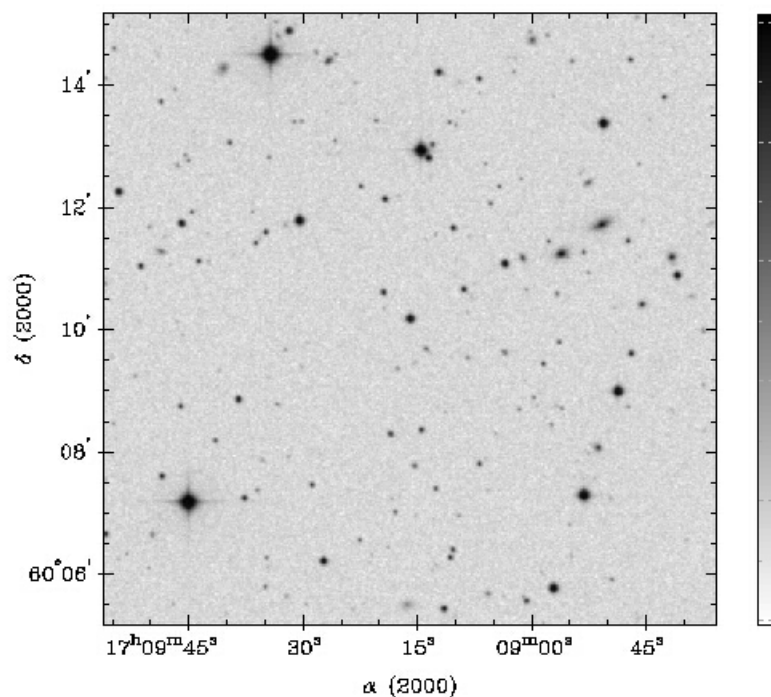


all data graph in flux (mag)

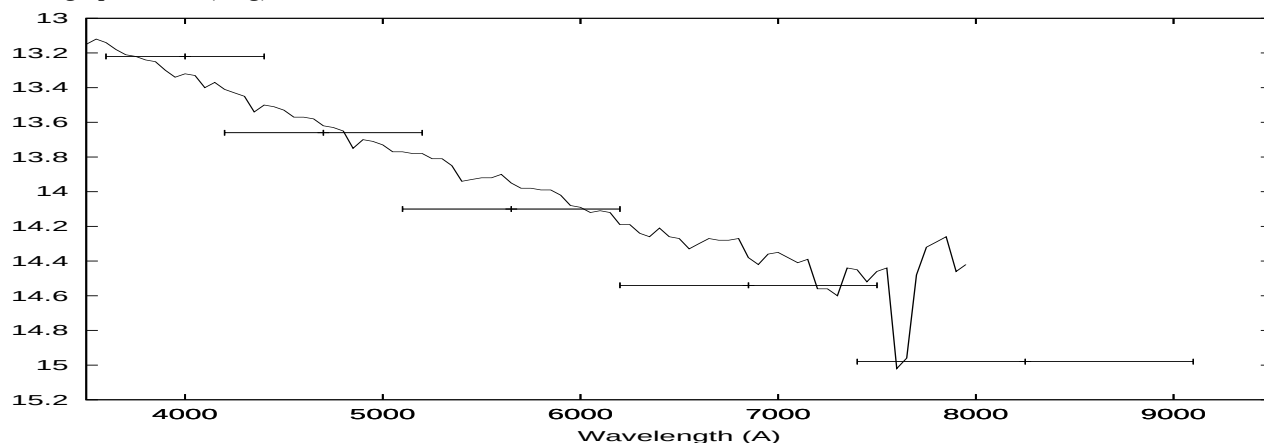


PG1708+602

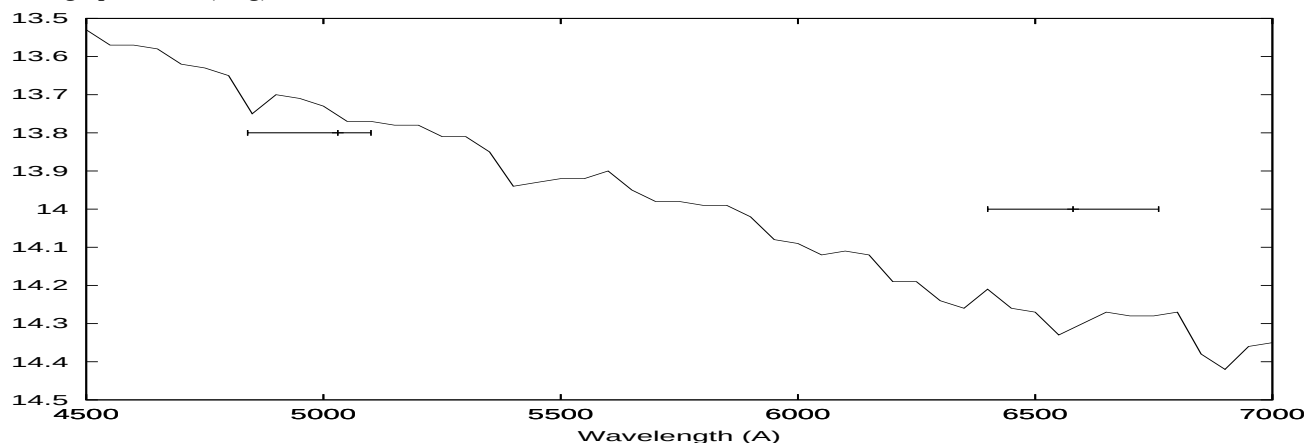
name	value
RA (2000)	17 09 15.9
Dec (2000)	+60 10 11
Vmag / Bmag	/ 13.31
B-V mag	13.31
type (sp/obj)	sd:O / wd
peculiarity	none
grism	
spec50cal/pg1708602	
/	
/	
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/	
/	



all data graph in flux (mag)



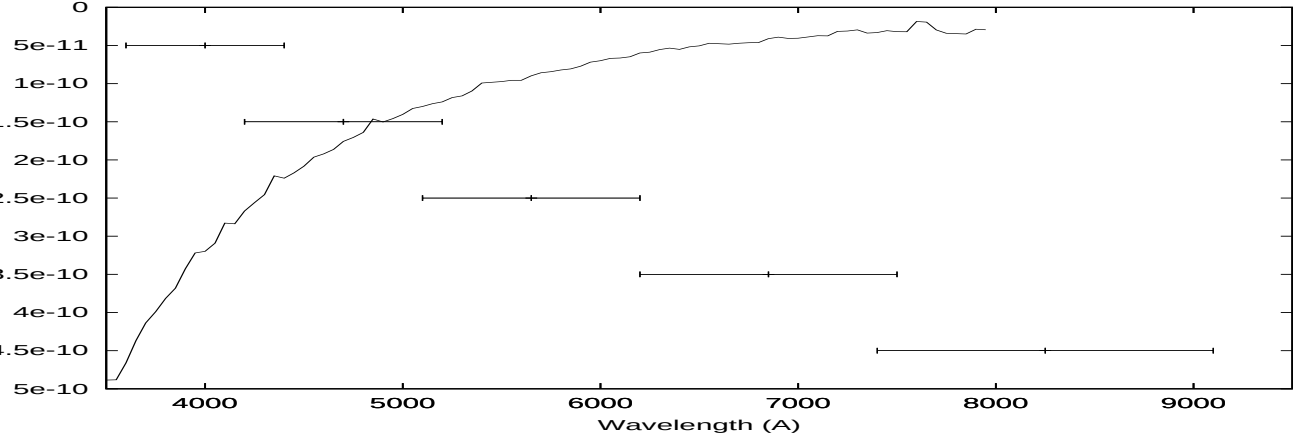
all data graph in flux (mag)



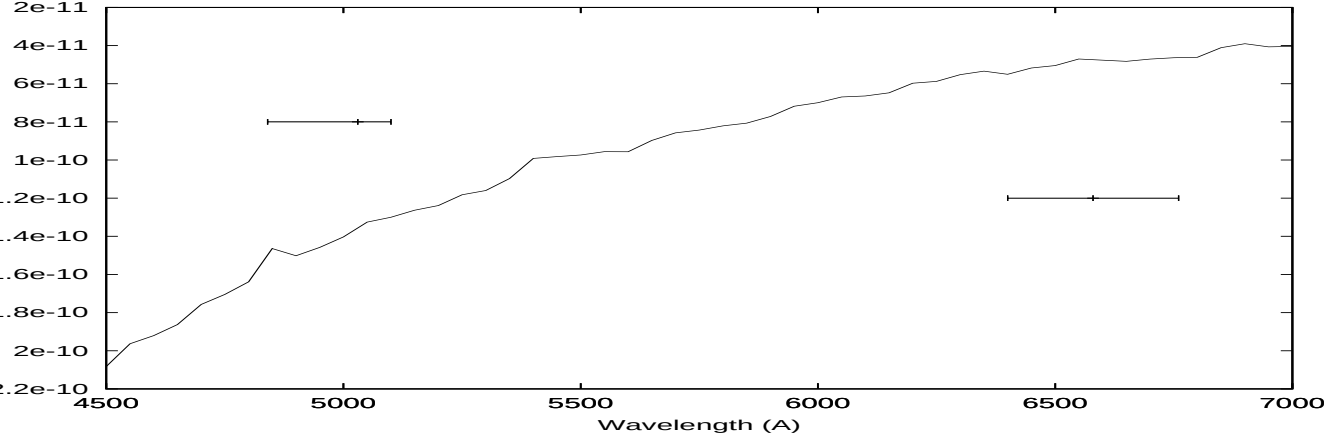
PG1708+602

name	value
RA (2000)	17 09 15.9
Dec (2000)	+60 10 11
Vmag / Bmag	/ 13.31
B-V mag	13.31
type (sp/obj)	sd:O / wd
peculiarity	none
grism	
spec50cal/pg1708602	
/	
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/	

all data graph in flux (mag)



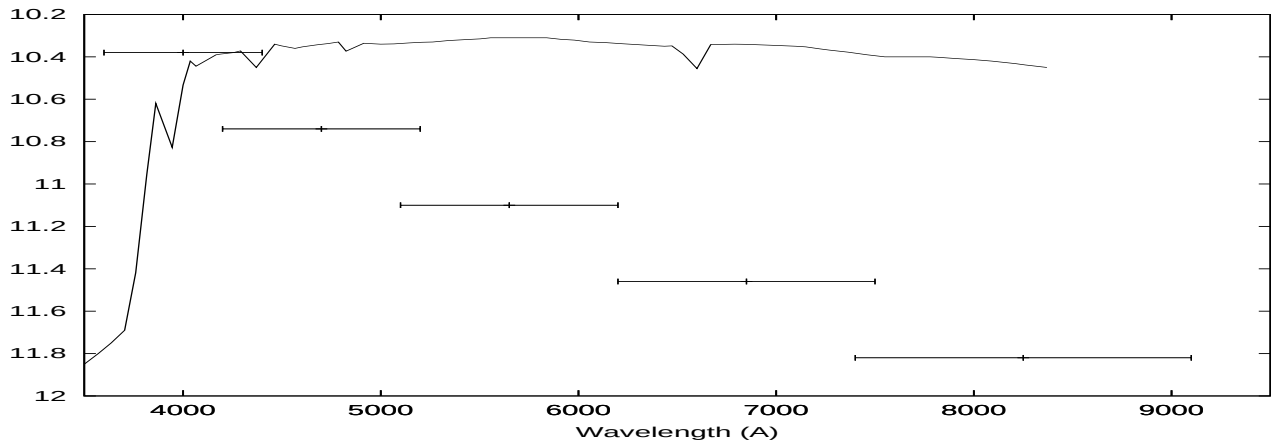
all data graph in flux (mag)



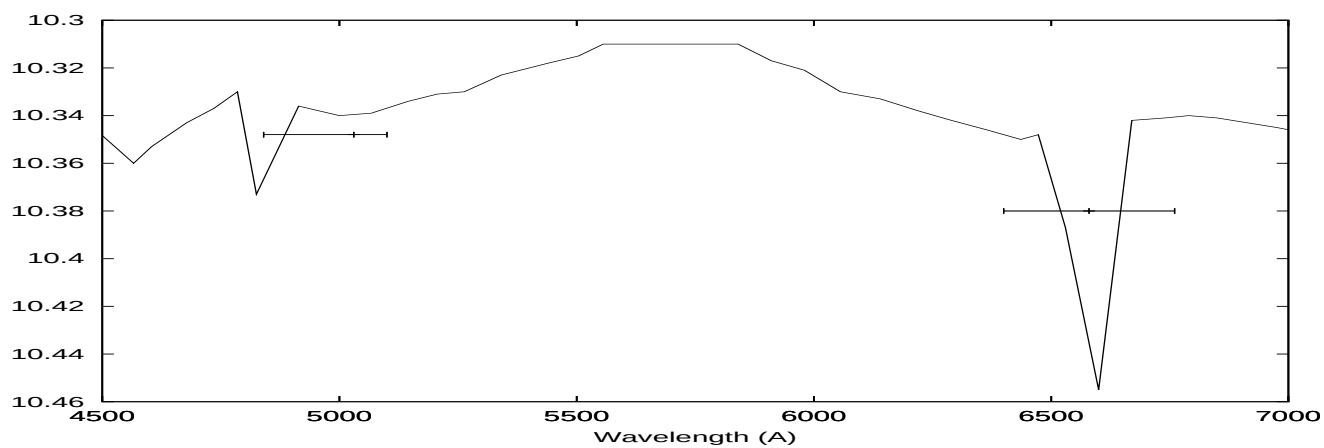
kopff27

name	value
RA (2000)	17 41 28.4
Dec (2000)	+05 26 04
Vmag / Bmag	/
B-V mag	0
type (sp/obj)	/
peculiarity	none
grism	
ctiocal/kopf27	
iidscal/kopff27	
irscal/kopff27	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)



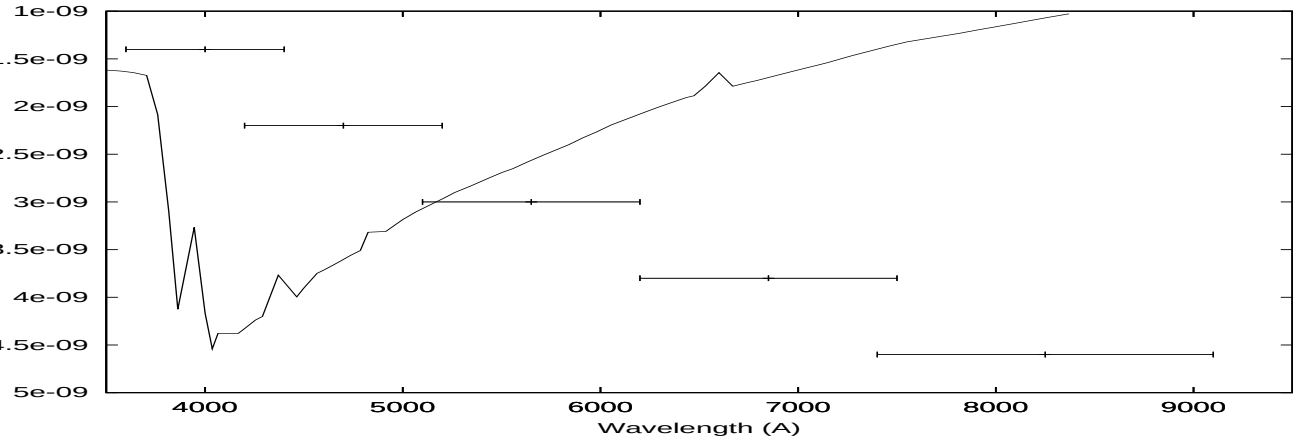
all data graph in flux (mag)



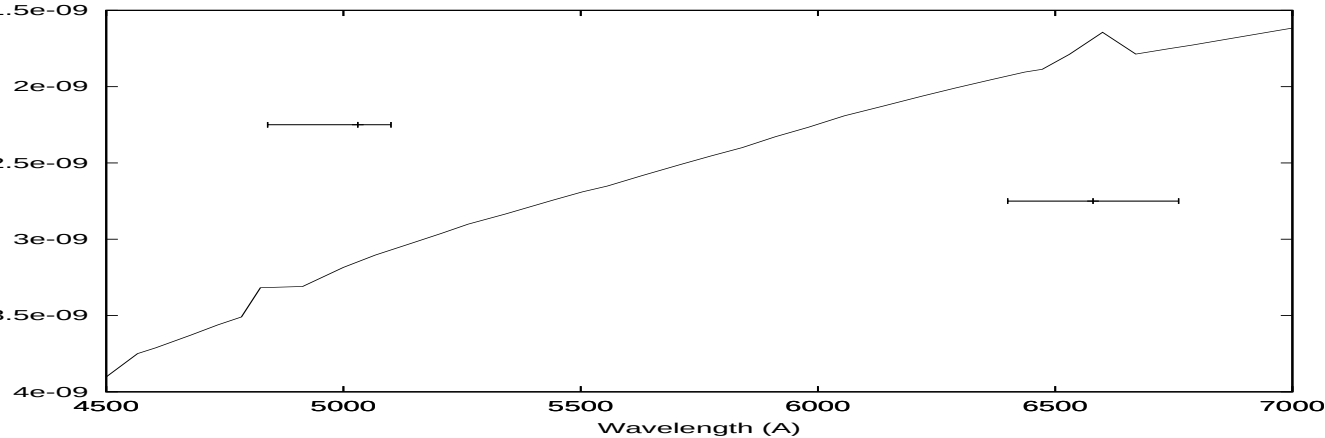
kopff27

name	value
RA (2000)	17 41 28.4
Dec (2000)	+05 26 04
Vmag / Bmag	/
B-V mag	0
type (sp/obj)	/
peculiarity	none
grism	
ctiocal/kopf27	
iidscal/kopff27	
irscal/kopff27	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

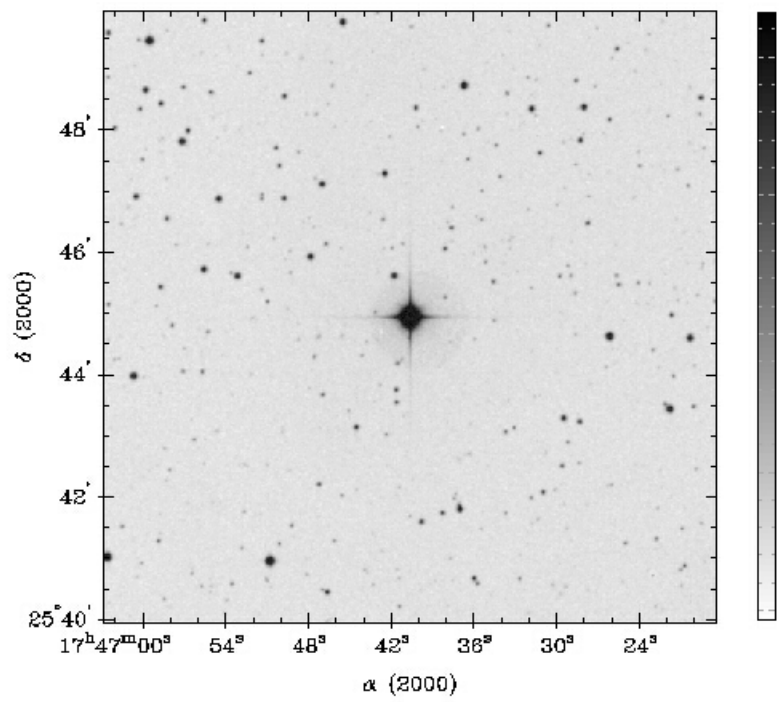


all data graph in flux (mag)

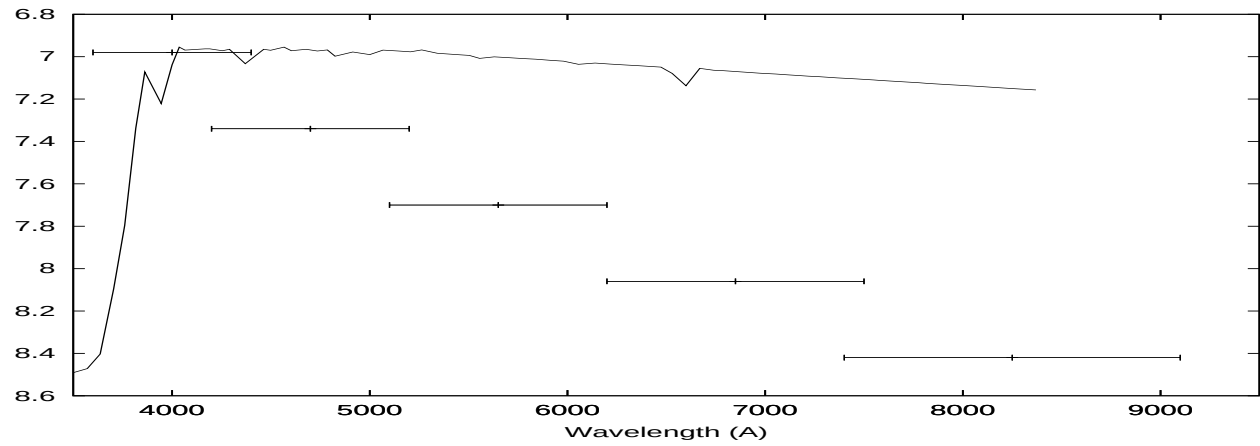


HD161817

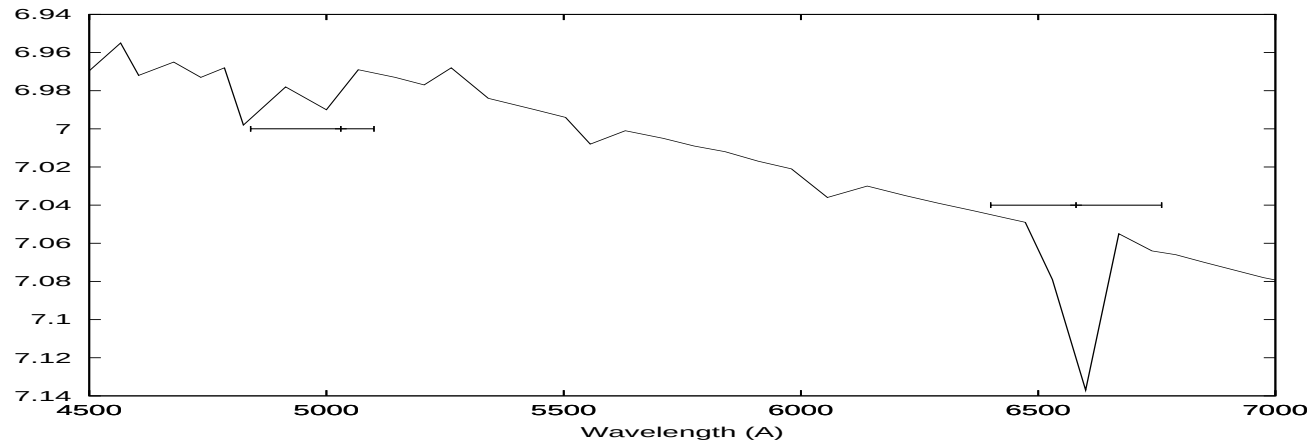
name	value
RA (2000)	17 46 40.63
Dec (2000)	+25 44 57.0
Vmag / Bmag	6.99 / 7.12
B-V mag	0.13
type (sp/obj)	sdA2 / star
peculiarity	none
grism	
irscal/hd161817	
/	
/	
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/	
/	



all data graph in flux (mag)



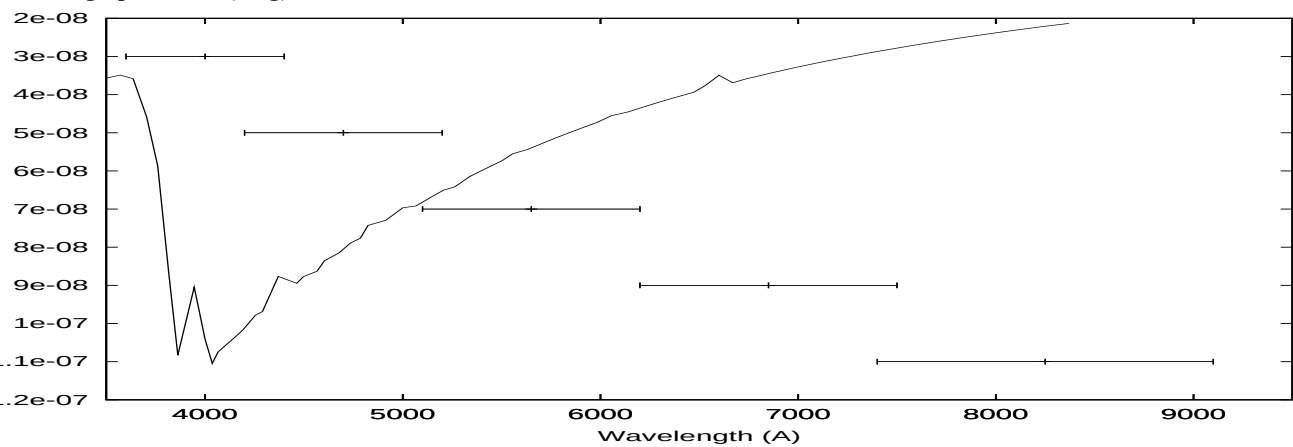
all data graph in flux (mag)



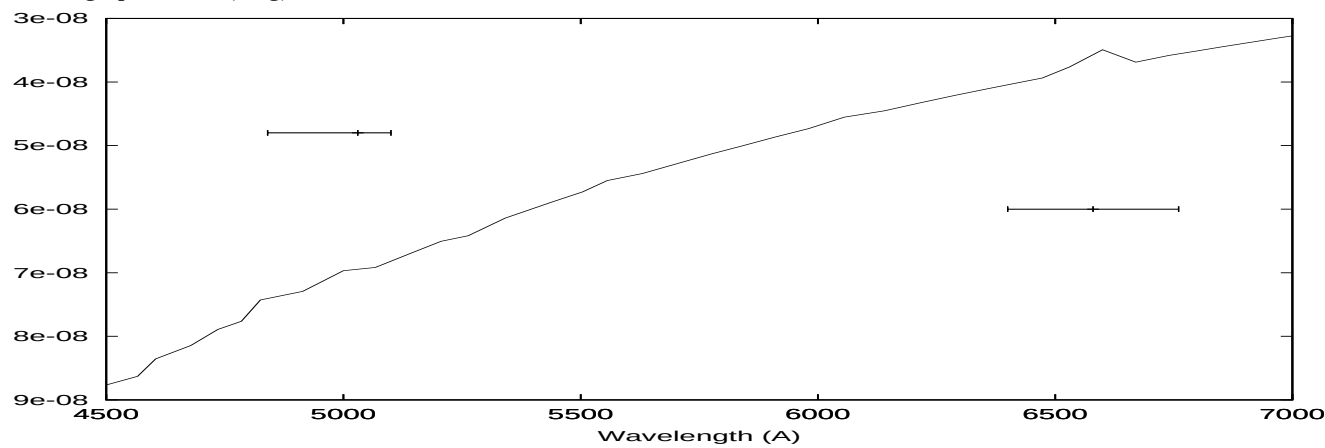
HD161817

name	value
RA (2000)	17 46 40.63
Dec (2000)	+25 44 57.0
Vmag / Bmag	6.99 / 7.12
B-V mag	0.13
type (sp/obj)	sdA2 / star
peculiarity	none
grism	
irscal/hd161817	
/	
/	
/	
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/	
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/	

all data graph in flux (mag)

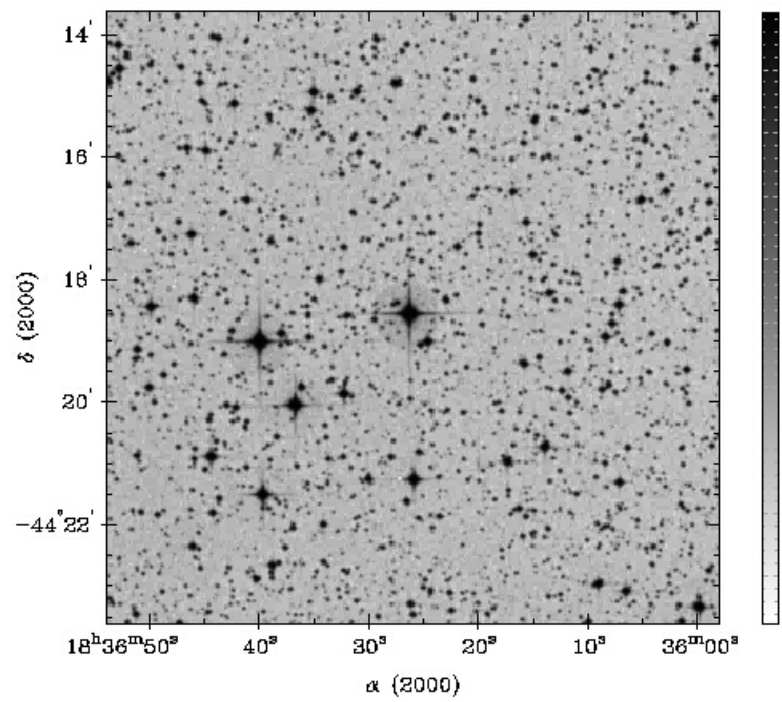


all data graph in flux (mag)

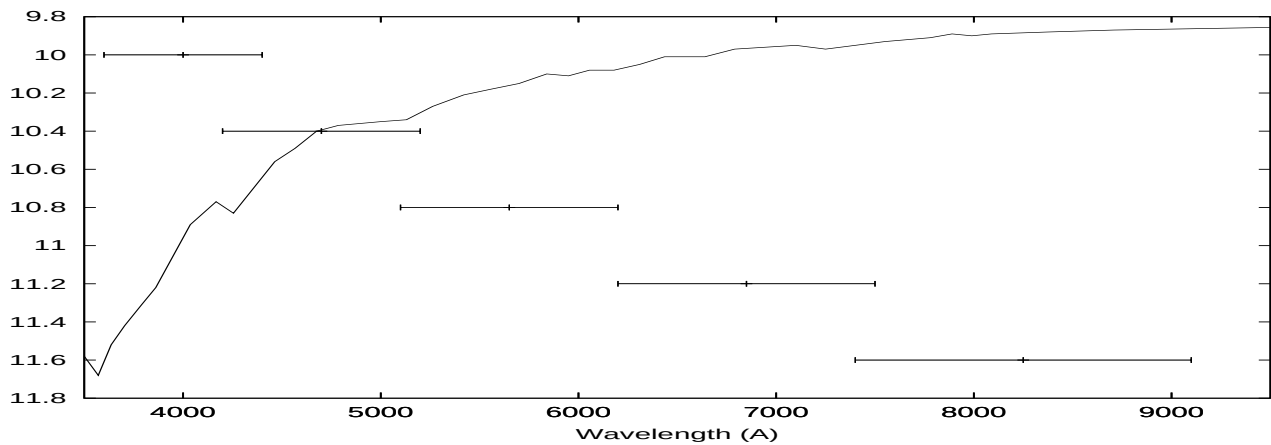


LTT7379

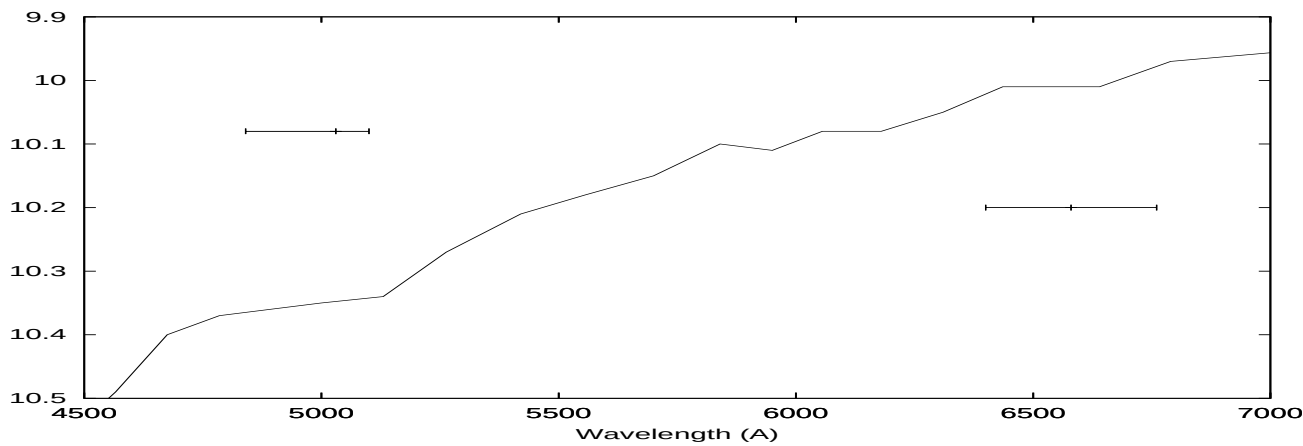
name	value
RA (2000)	18 36 25.95
Dec (2000)	-44 18 36.9
Vmag / Bmag	10.22 / 10.84
B-V mag	0.61
type (sp/obj)	G0 / star
peculiarity	hpm
grism	
ctiocal/l7379	
ctionewcal/l7379	
ctiostan/l7379	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



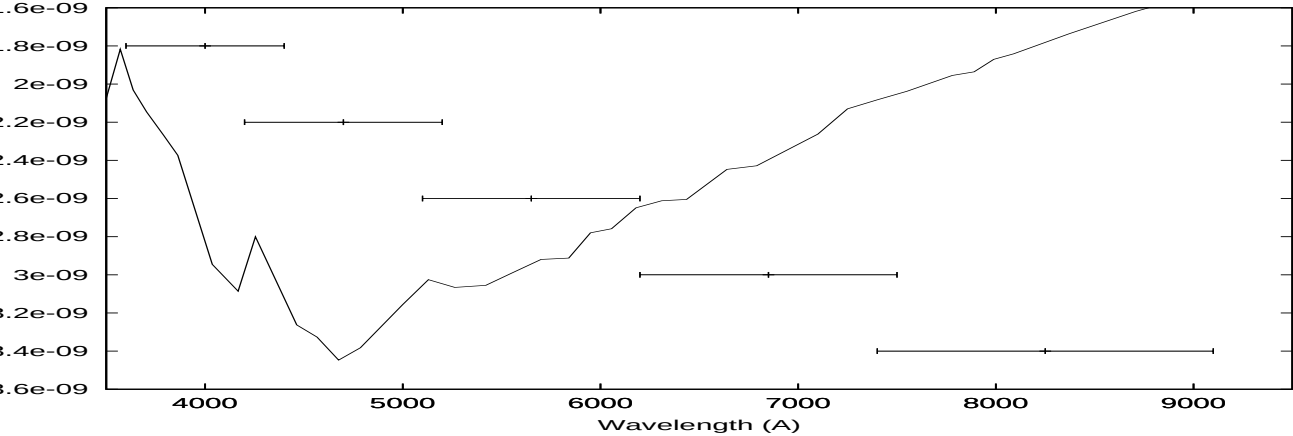
all data graph in flux (mag)



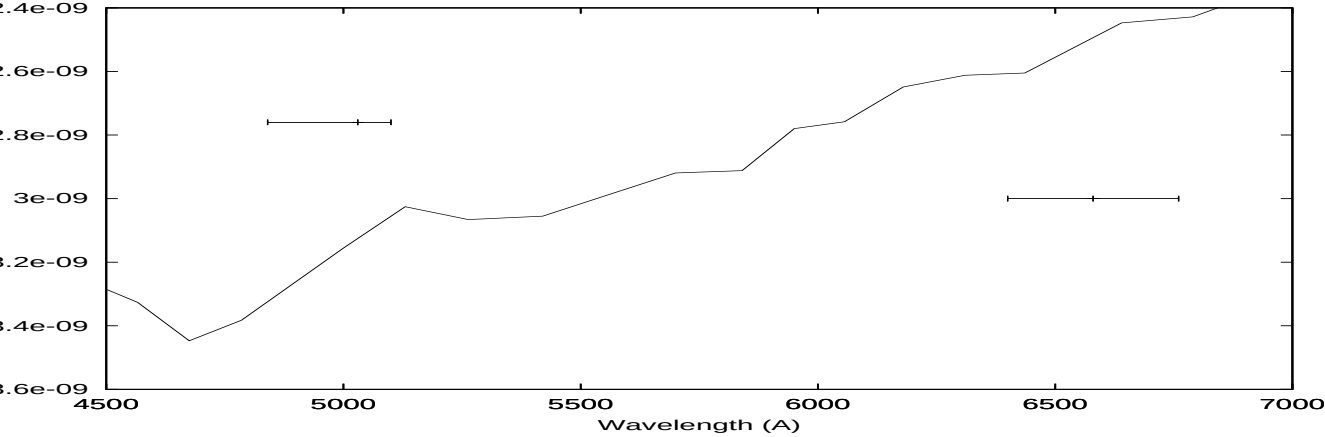
LTT7379

name	value
RA (2000)	18 36 25.95
Dec (2000)	-44 18 36.9
Vmag / Bmag	10.22 / 10.84
B-V mag	0.61
type (sp/obj)	G0 / star
peculiarity	hpm
grism	
ctiocal/l7379	
ctionewcal/l7379	
ctiostan/l7379	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

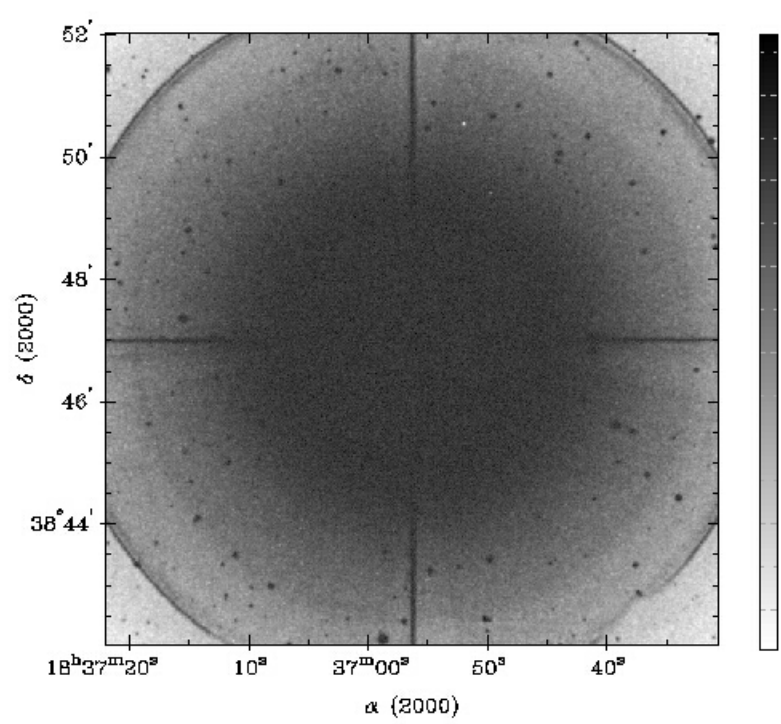


all data graph in flux (mag)

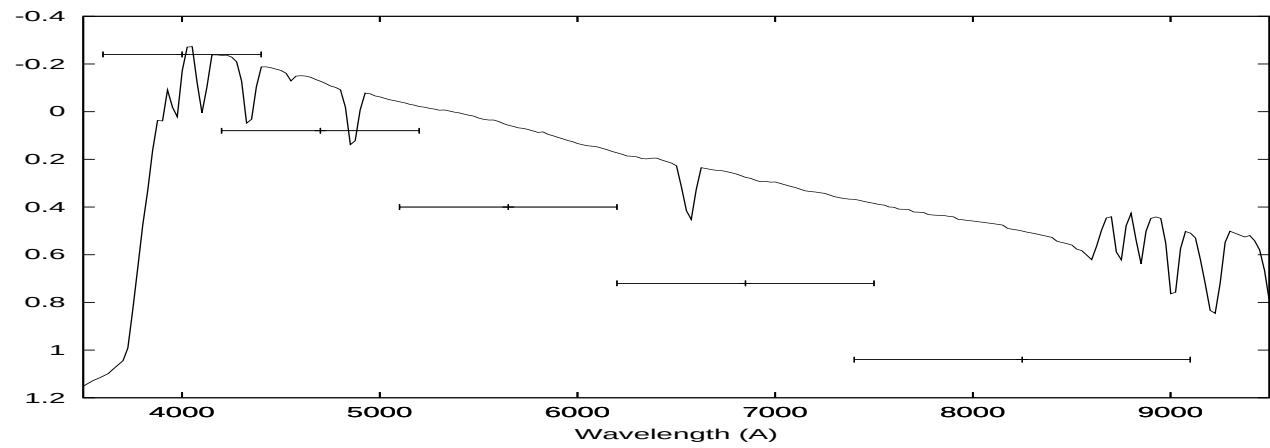


HR7001

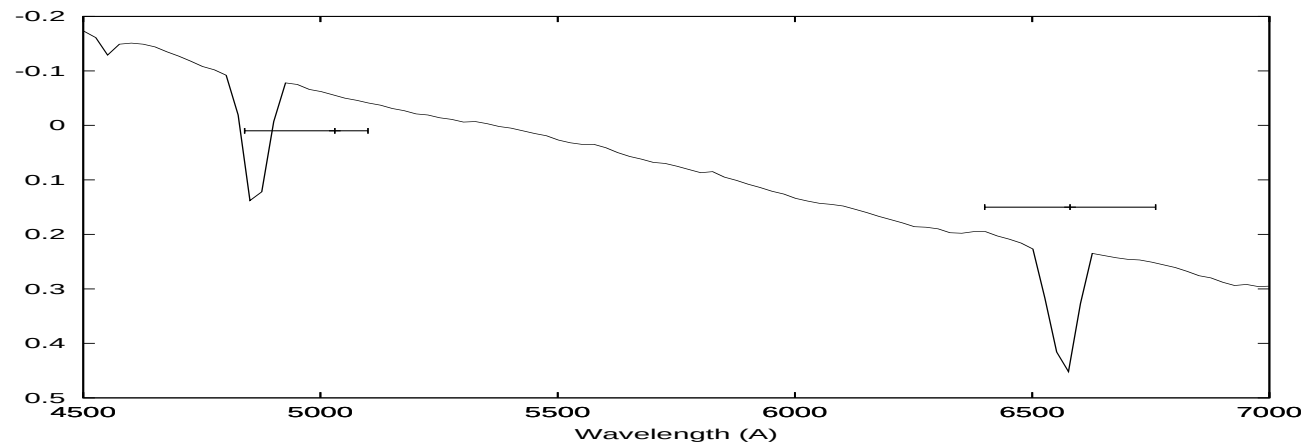
name	value
RA (2000)	18 36 56.34
Dec (2000)	+38 47 01.3
Vmag / Bmag	0.03 / 0.03
B-V mag	0
type (sp/obj)	A0V / star
peculiarity	var
grism	
bstdscal/hr7001	
hststan/hr7001	
irscal/hr7001	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



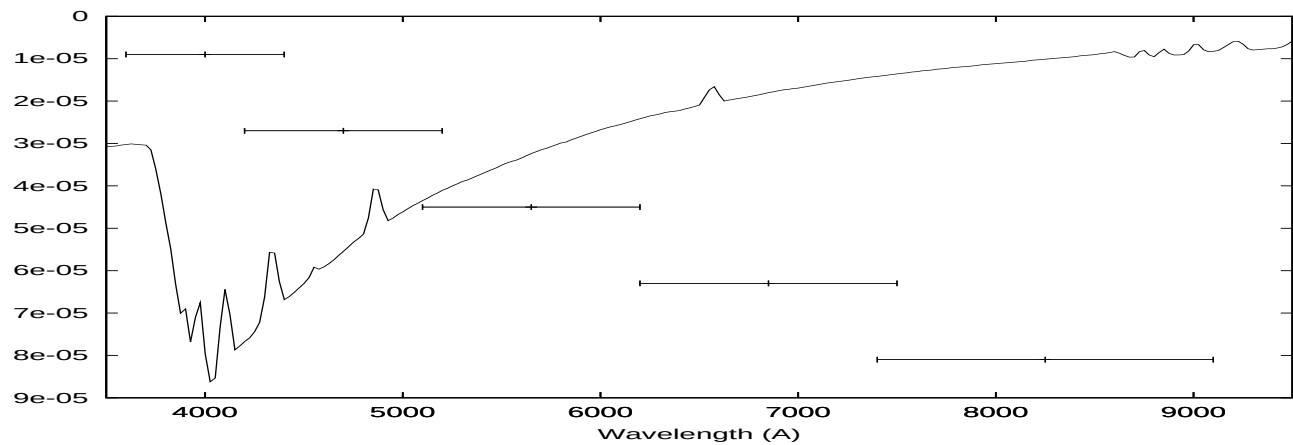
all data graph in flux (mag)



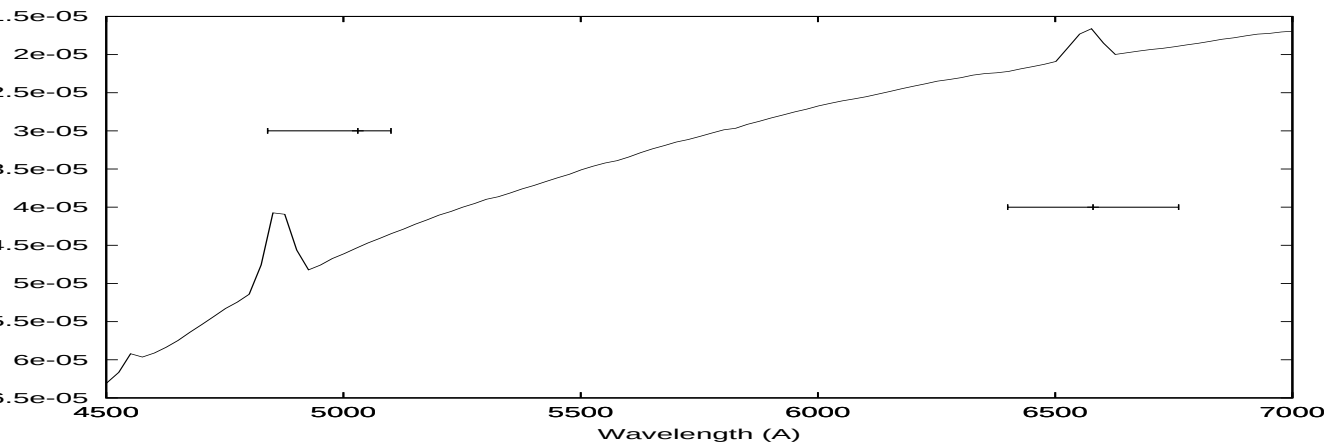
HR7001

name	value
RA (2000)	18 36 56.34
Dec (2000)	+38 47 01.3
Vmag / Bmag	0.03 / 0.03
B-V mag	0
type (sp/obj)	A0V / star
peculiarity	var
grism	
bstdscal/hr7001	
hststan/hr7001	
irscal/hr7001	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

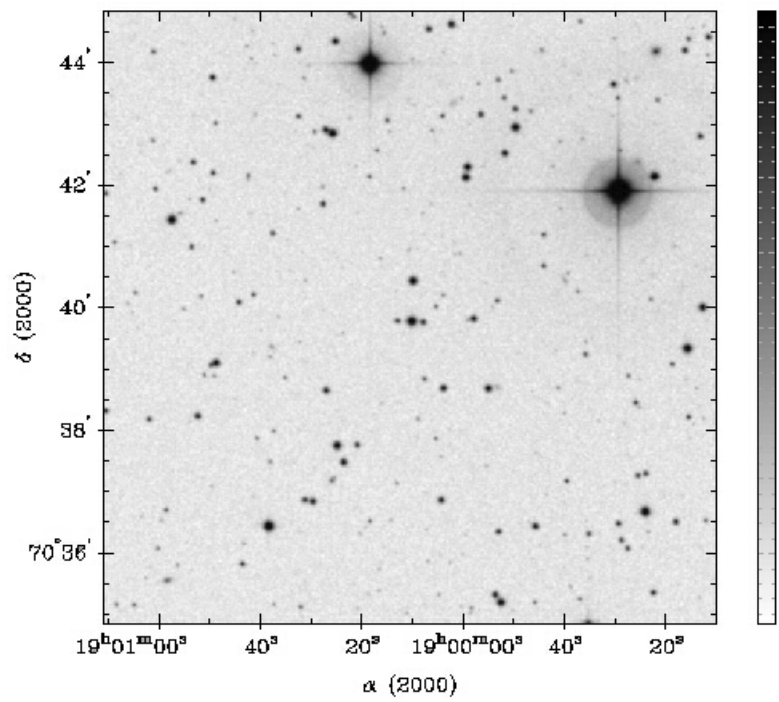


all data graph in flux (mag)

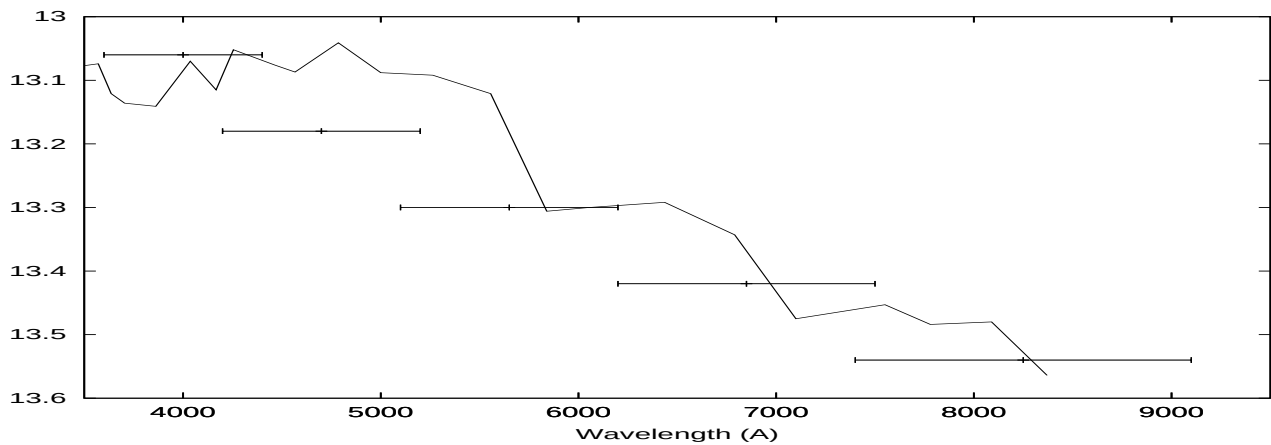


EGGR129

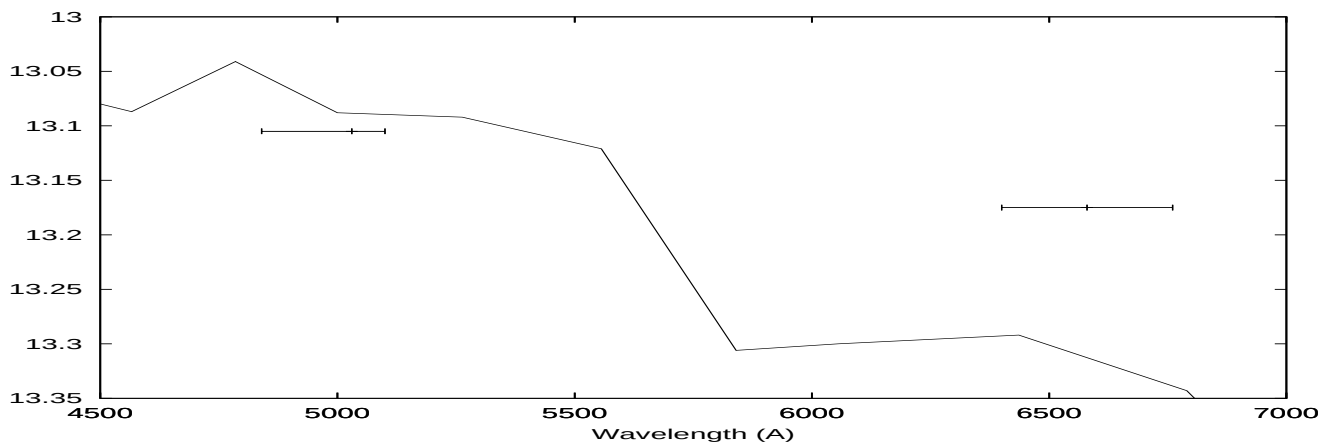
name	value
RA (2000)	19 00 10.43
Dec (2000)	+70 39 50.4
Vmag / Bmag	13.19 / 13.24
B-V mag	0.05
type (sp/obj)	DA:w / wd
peculiarity	none
grism	
iidscal/grw708247	
redcal/grw708247	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



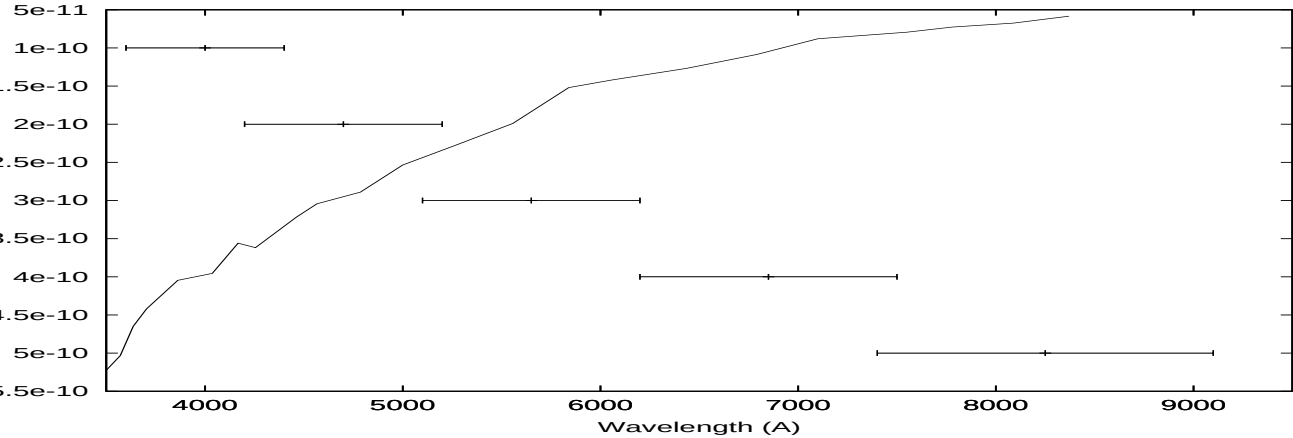
all data graph in flux (mag)



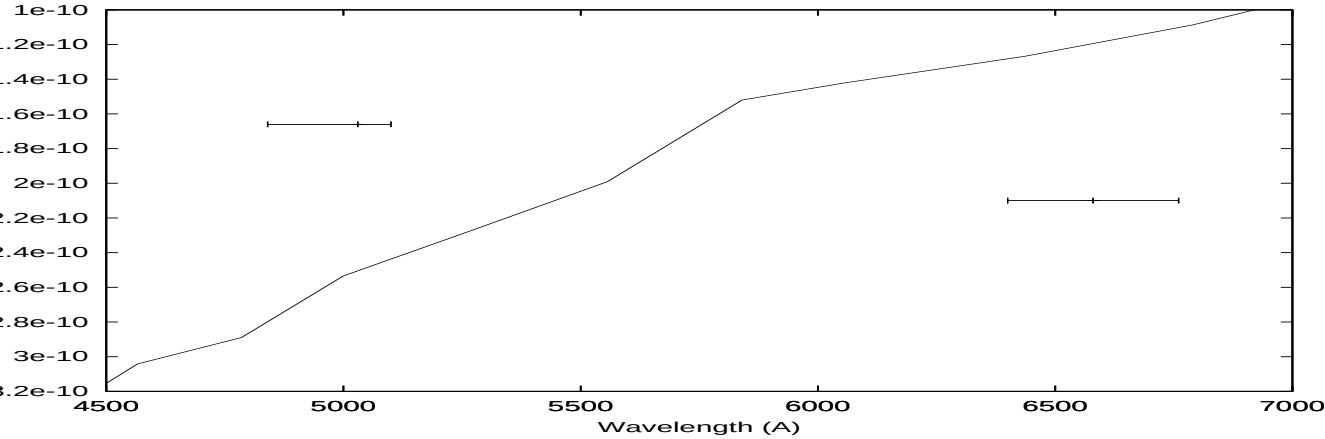
EGGR129

name	value
RA (2000)	19 00 10.43
Dec (2000)	+70 39 50.4
Vmag / Bmag	13.19 / 13.24
B-V mag	0.05
type (sp/obj)	DA:w / wd
peculiarity	none
grism	
iidscal/grw708247	
redcal/grw708247	
/	
/	
/	
/	
/	
/	
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/	

all data graph in flux (mag)

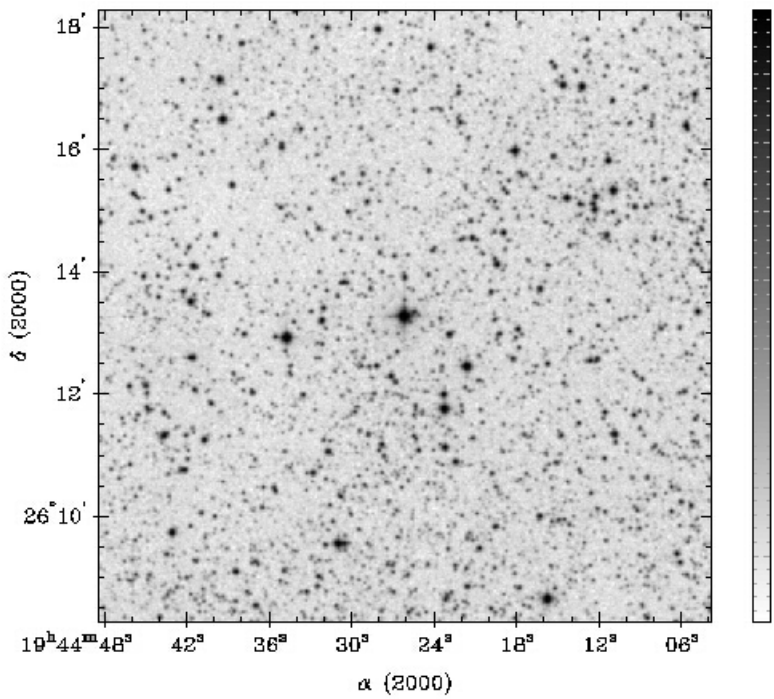


all data graph in flux (mag)

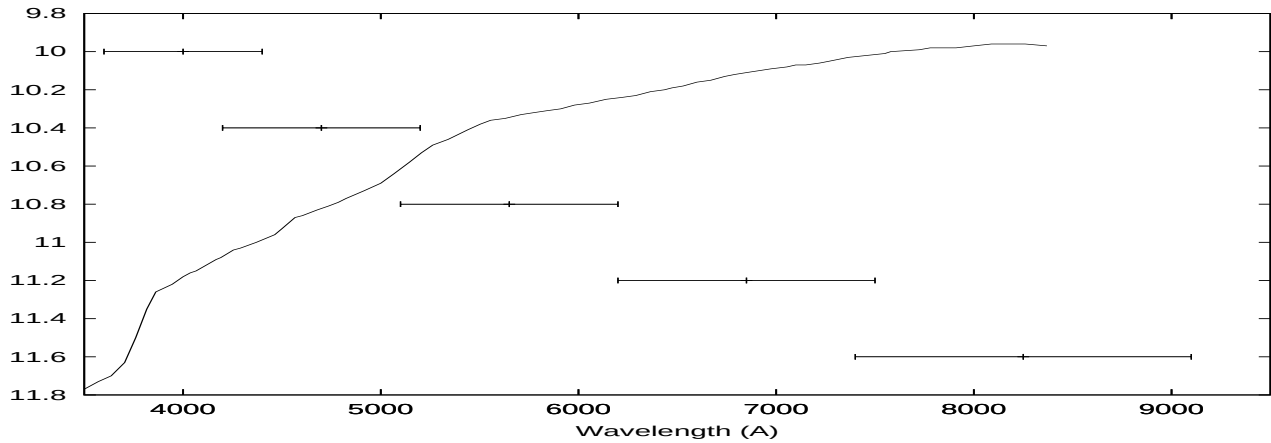


BD+25_3941

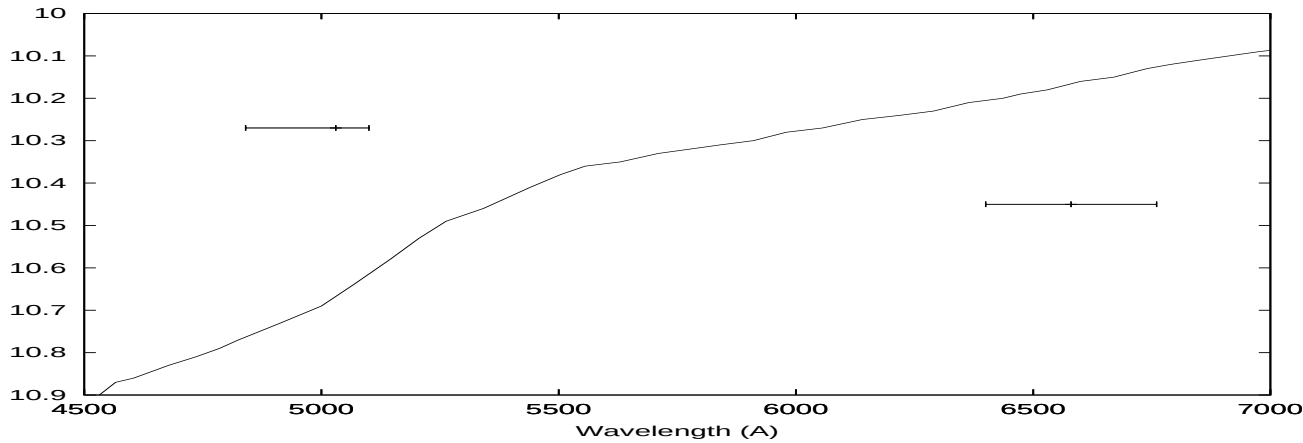
name	value
RA (2000)	19 44 26.14
Dec (2000)	+26 13 16.7
Vmag / Bmag	10.47 / 11.03
B-V mag	0.55
type (sp/obj)	B1.5V / star
peculiarity	none
grism	
ctiocal/bd25	
iidscal/bd253941	
irscal/bd253941	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



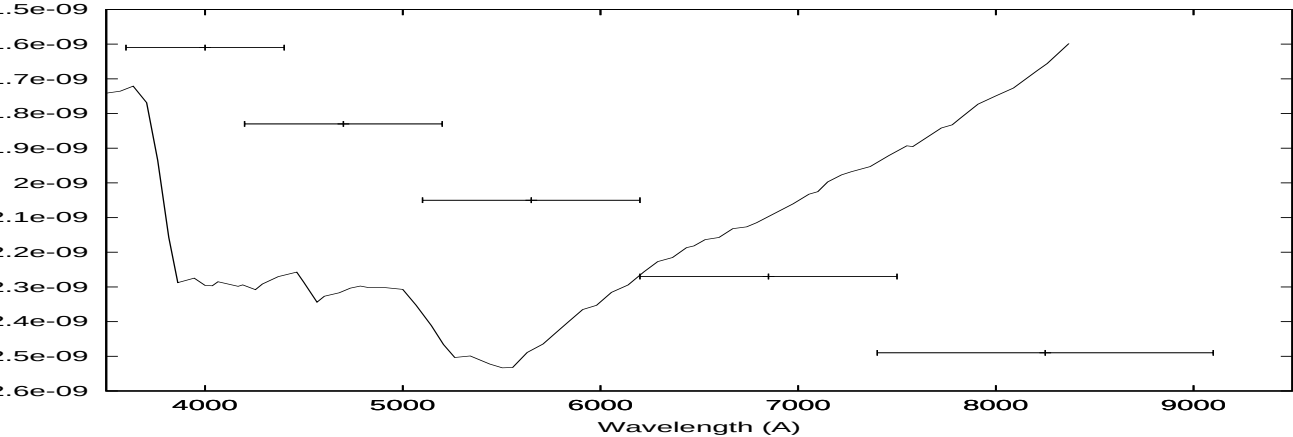
all data graph in flux (mag)



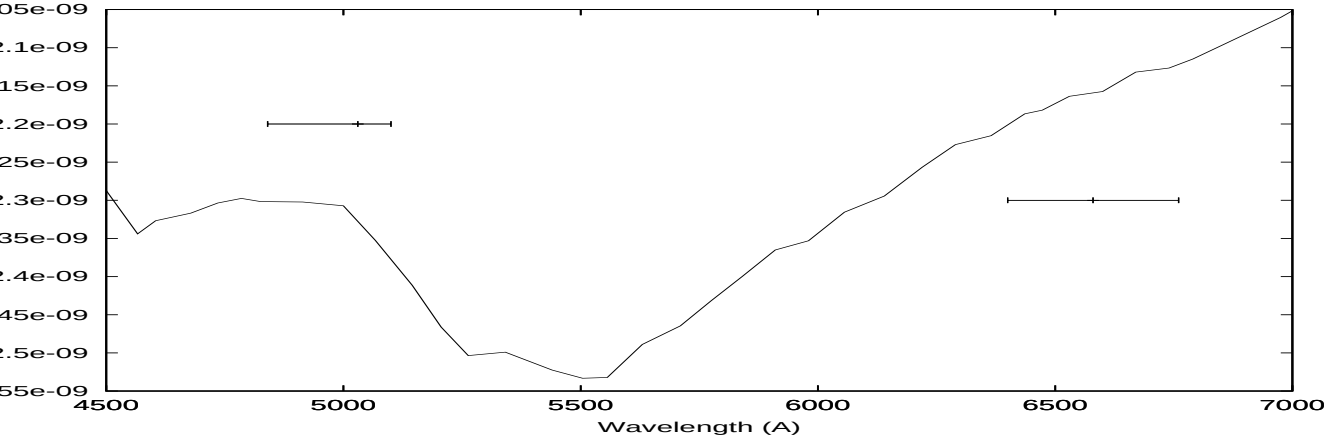
BD+25_3941

name	value
RA (2000)	19 44 26.14
Dec (2000)	+26 13 16.7
Vmag / Bmag	10.47 / 11.03
B-V mag	0.55
type (sp/obj)	B1.5V / star
peculiarity	none
grism	
ctiocal/bd25	
iidscal/bd253941	
irscal/bd253941	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

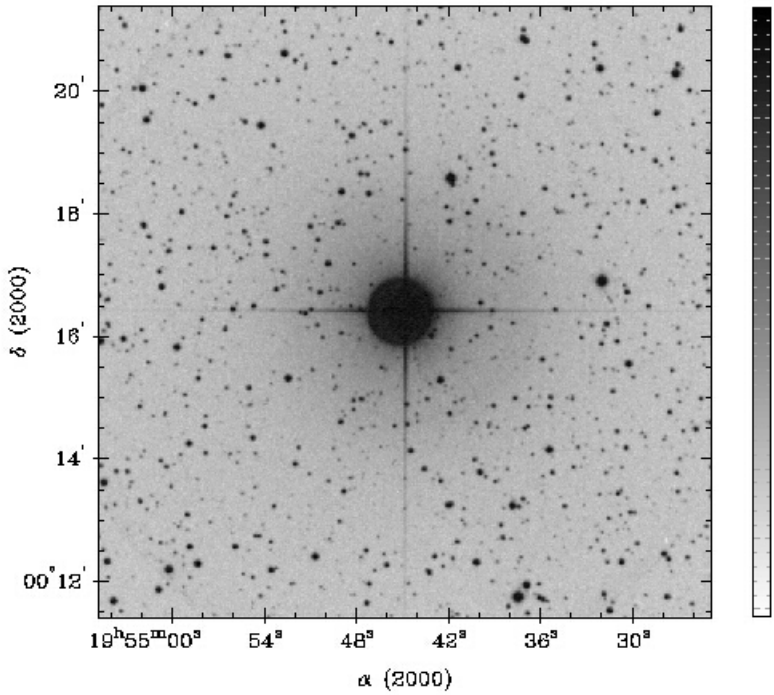


all data graph in flux (mag)

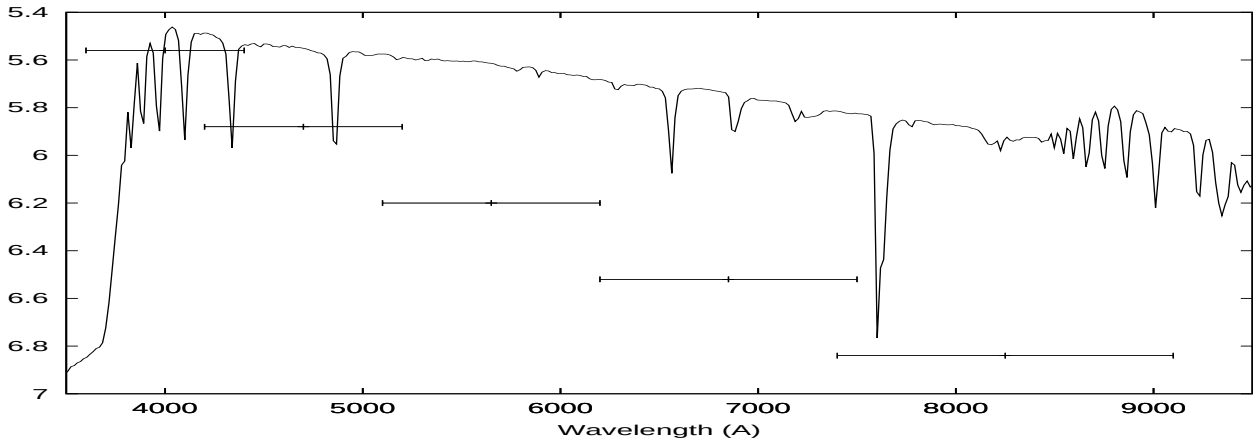


HD188350

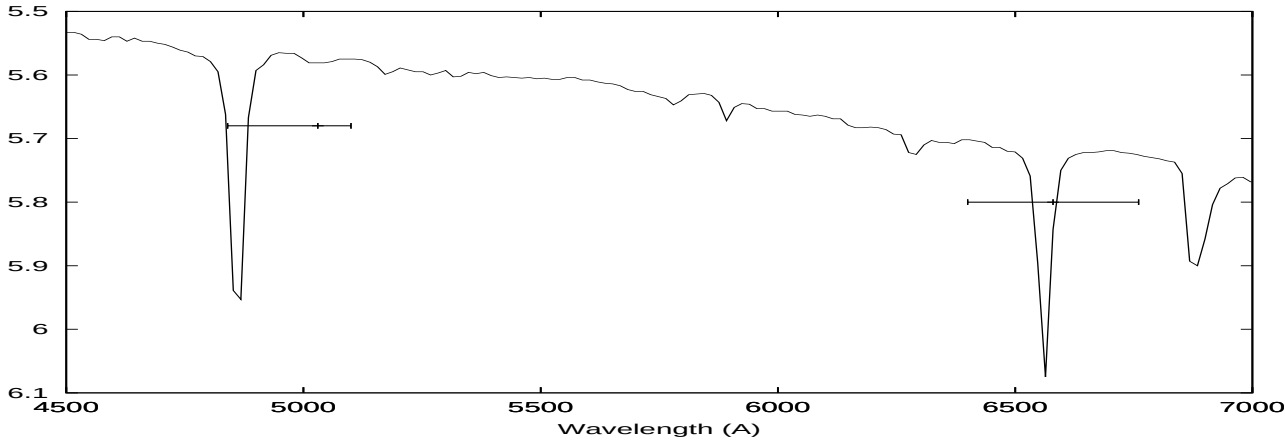
name	value
RA (2000)	19 54 44.80
Dec (2000)	+00 16 25.1
Vmag / Bmag	5.63 / 5.7
B-V mag	0.07
type (sp/obj)	A0III / star
peculiarity	none
grism	
bstdscal/hr7596	
ctiostan/hr7596	
spec16cal/hr7596	
/	
/	
/	
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/	
/	
/	



all data graph in flux (mag)



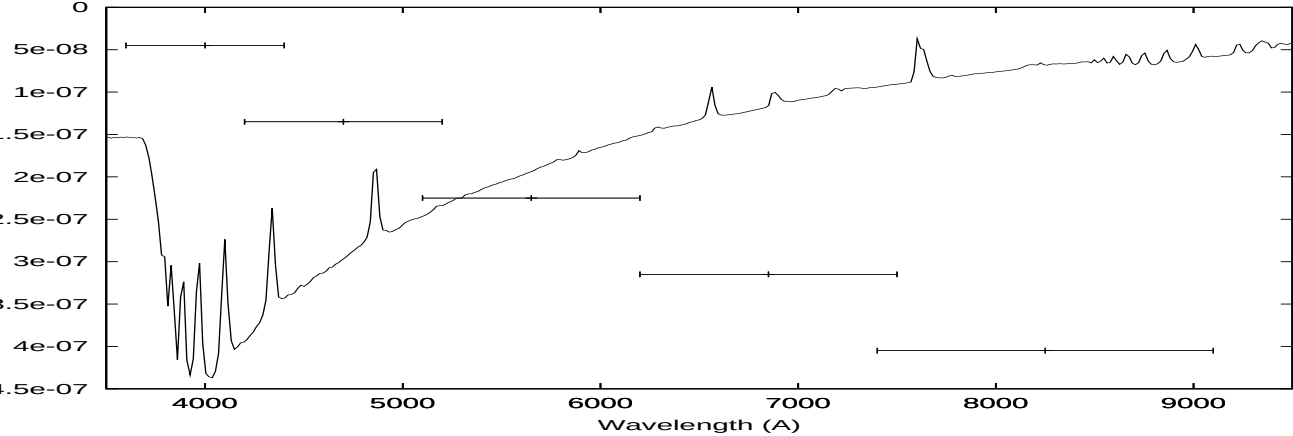
all data graph in flux (mag)



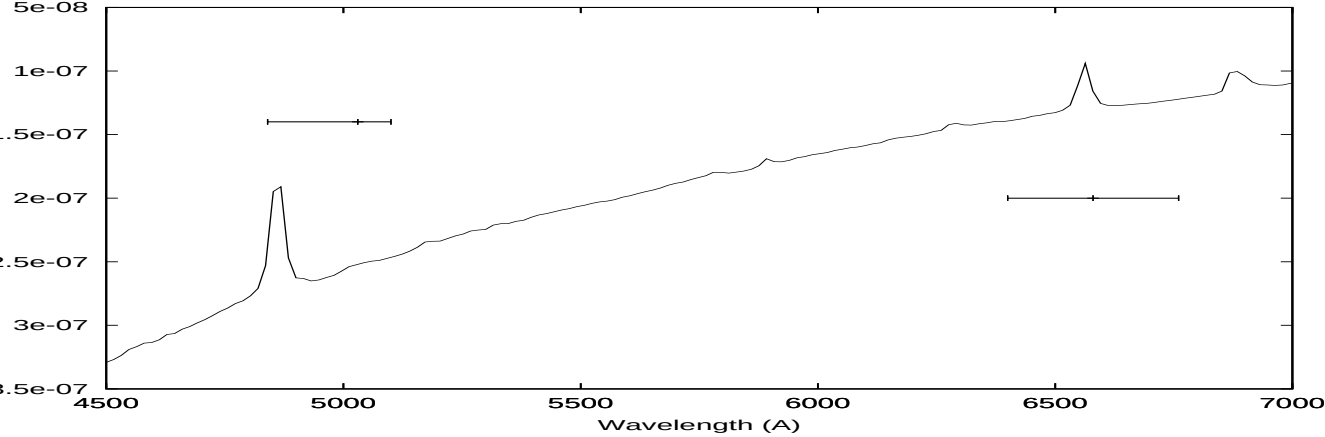
HD188350

name	value
RA (2000)	19 54 44.80
Dec (2000)	+00 16 25.1
Vmag / Bmag	5.63 / 5.7
B-V mag	0.07
type (sp/obj)	A0III / star
peculiarity	none
grism	
bstdscal/hr7596	
ctiostan/hr7596	
spec16cal/hr7596	
/	
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/	
/	
/	
/	

all data graph in flux (mag)

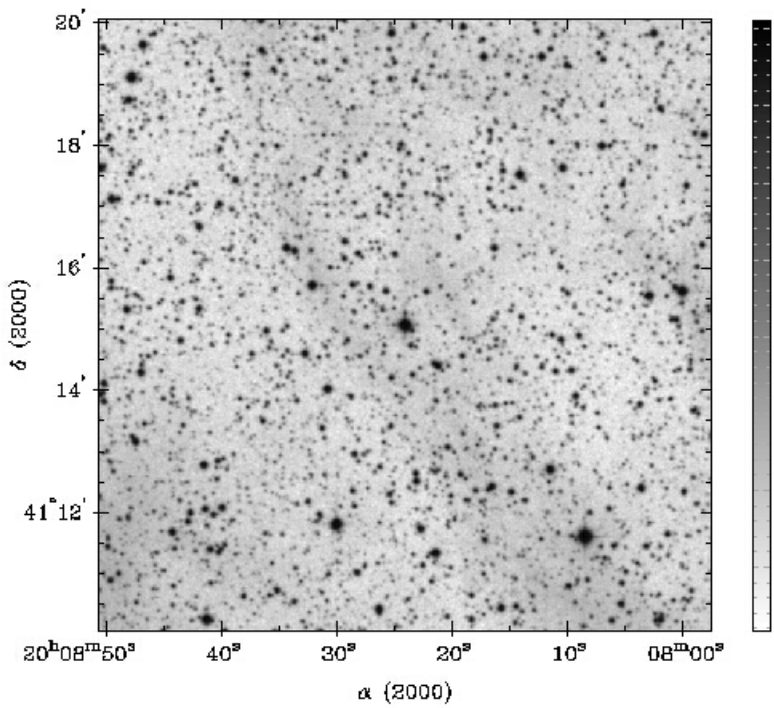


all data graph in flux (mag)

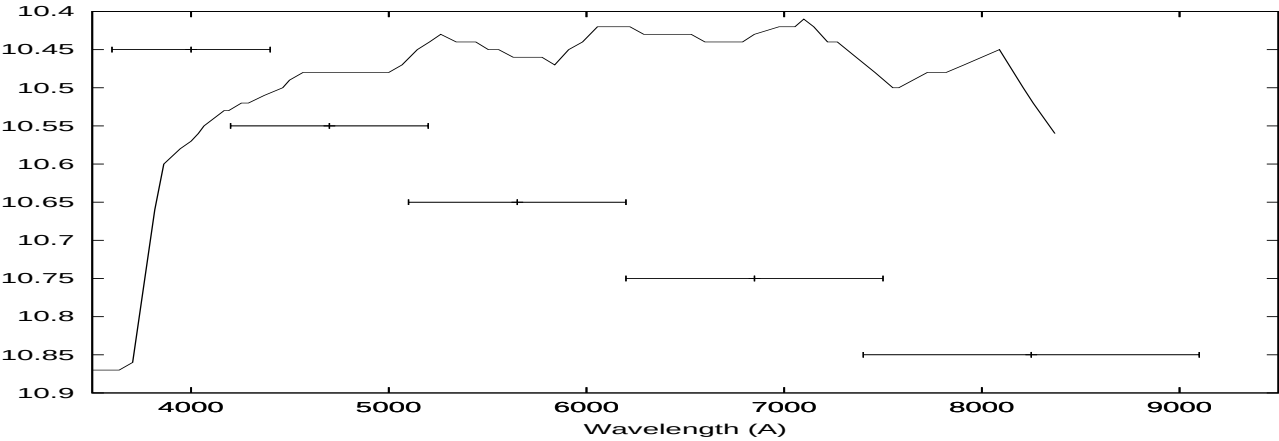


BD+40_4032

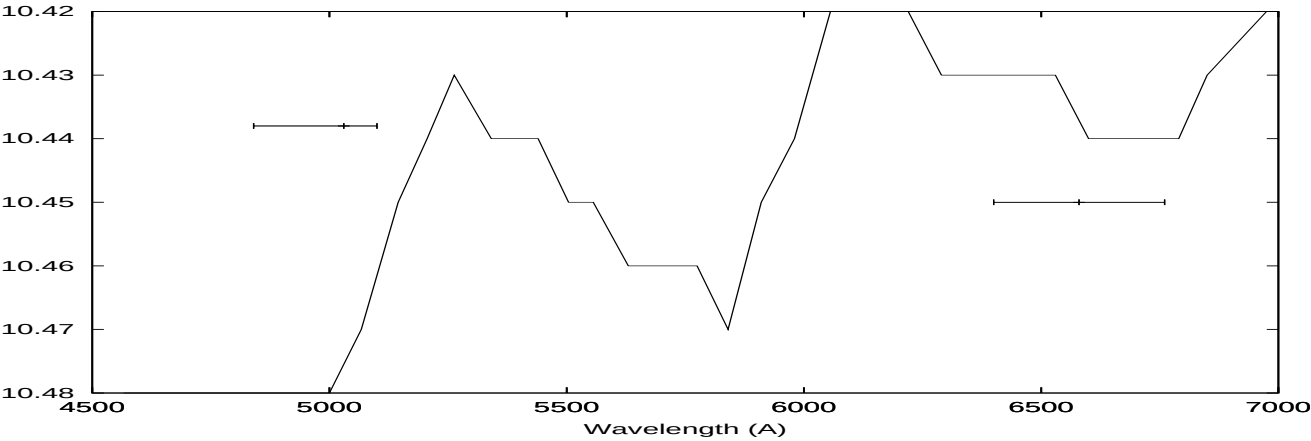
name	value
RA (2000)	20 08 24.14
Dec (2000)	+41 15 03.9
Vmag / Bmag	10.62 / 10.75
B-V mag	0.13
type (sp/obj)	B2III / star
peculiarity	none
grism	
iidscal/bd404032	
irscal/bd404032	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



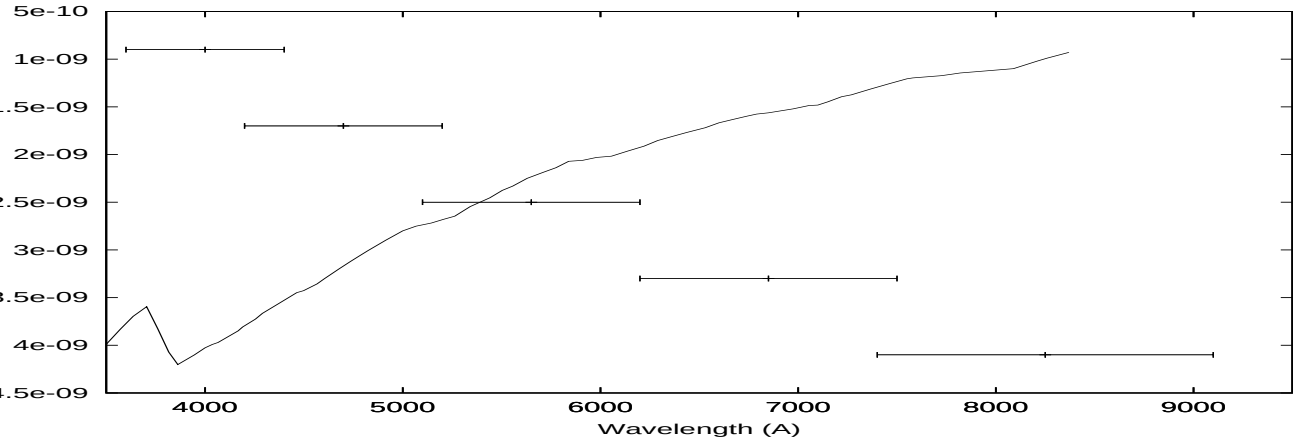
all data graph in flux (mag)



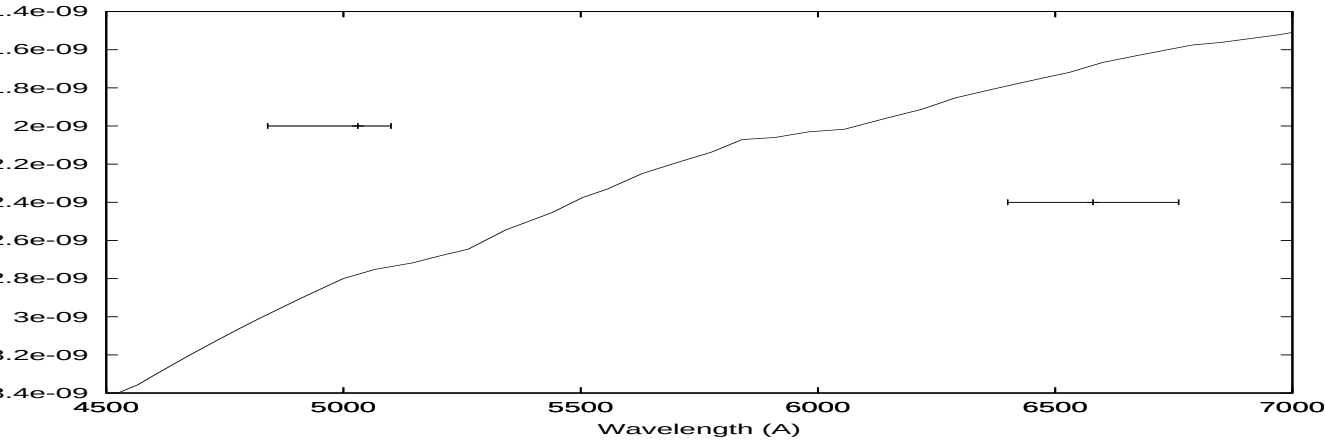
BD+40_4032

name	value
RA (2000)	20 08 24.14
Dec (2000)	+41 15 03.9
Vmag / Bmag	10.62 / 10.75
B-V mag	0.13
type (sp/obj)	B2III / star
peculiarity	none
grism	
iidscal/bd404032	
irscal/bd404032	
/	
/	
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/	

all data graph in flux (mag)

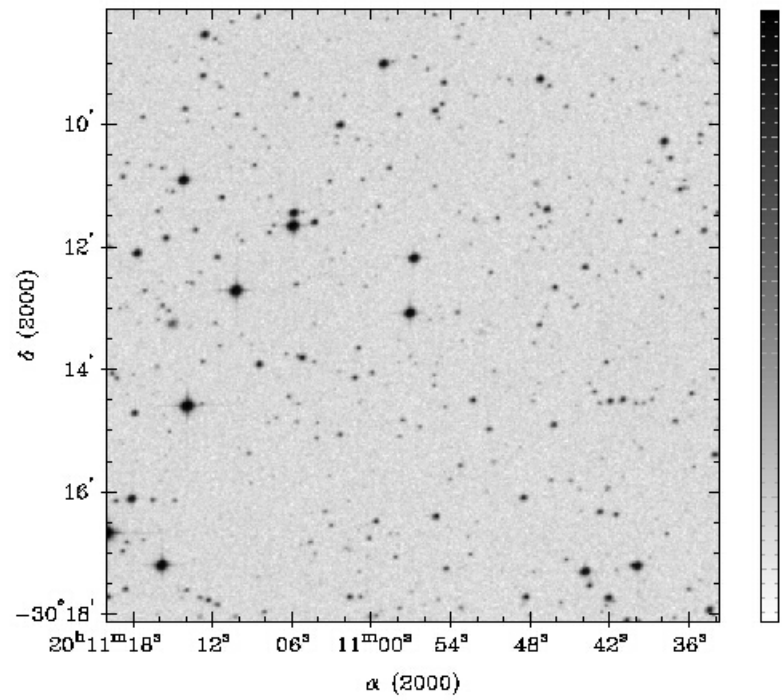


all data graph in flux (mag)

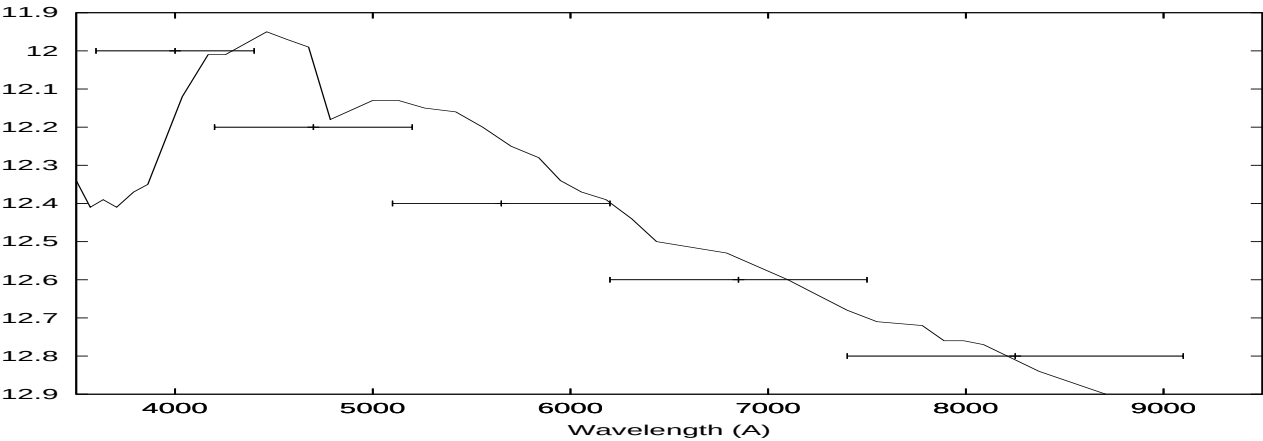


LTT7987

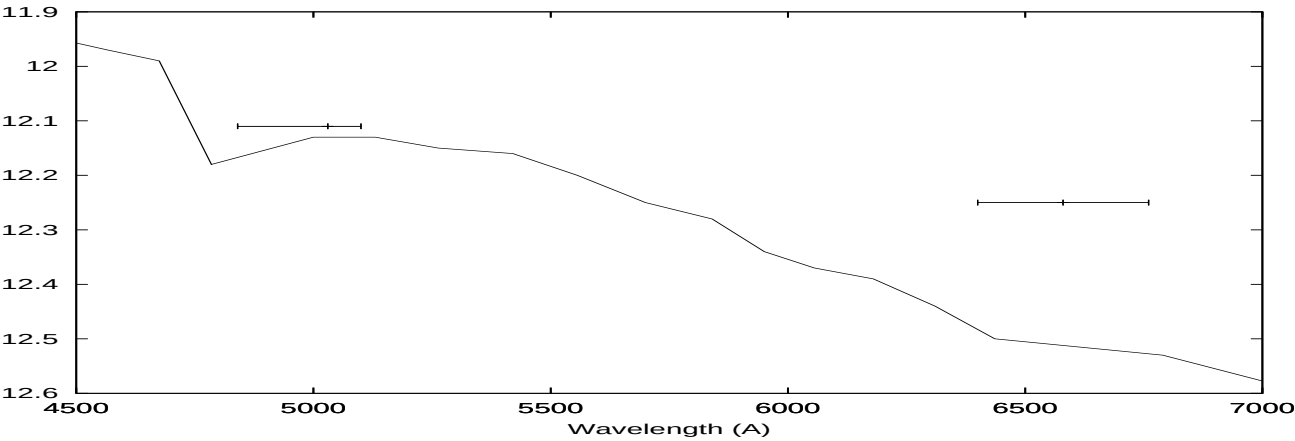
name	value
RA (2000)	20 10 56.84
Dec (2000)	-30 13 06.6
Vmag / Bmag	12.18 / 12.25
B-V mag	0.07
type (sp/obj)	DA / wd
peculiarity	none
grism	
ctiocal/l7987	
ctionewcal/l7987	
ctiostan/l7987	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



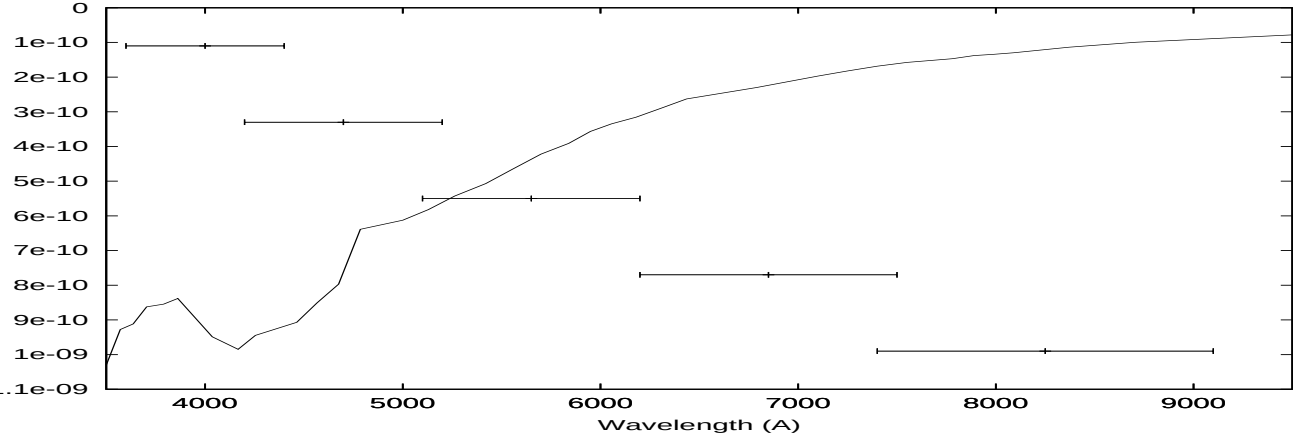
all data graph in flux (mag)



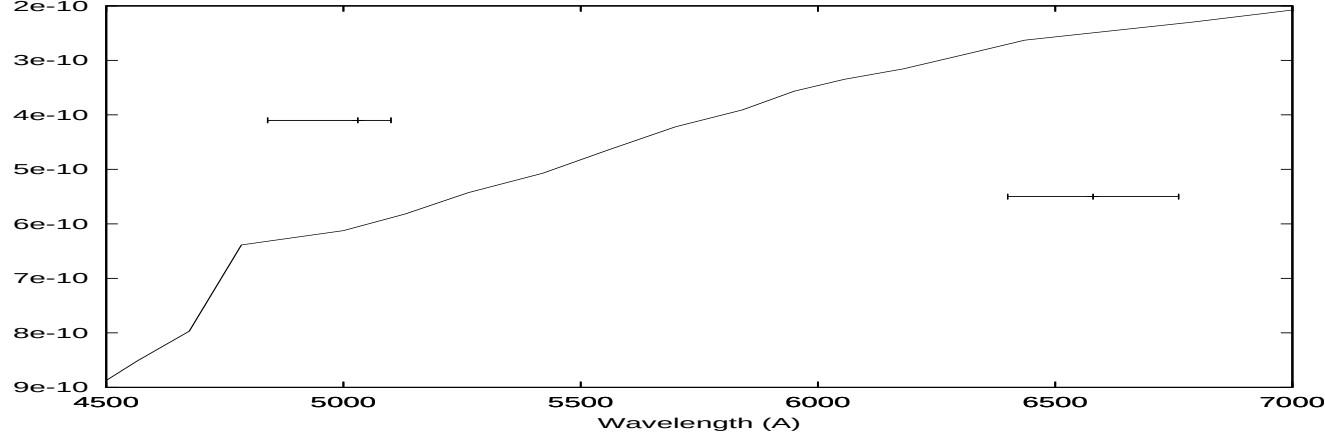
LTT7987

name	value
RA (2000)	20 10 56.84
Dec (2000)	-30 13 06.6
Vmag / Bmag	12.18 / 12.25
B-V mag	0.07
type (sp/obj)	DA / wd
peculiarity	none
grism	
ctiocal/l7987	
ctionewcal/l7987	
ctiostan/l7987	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

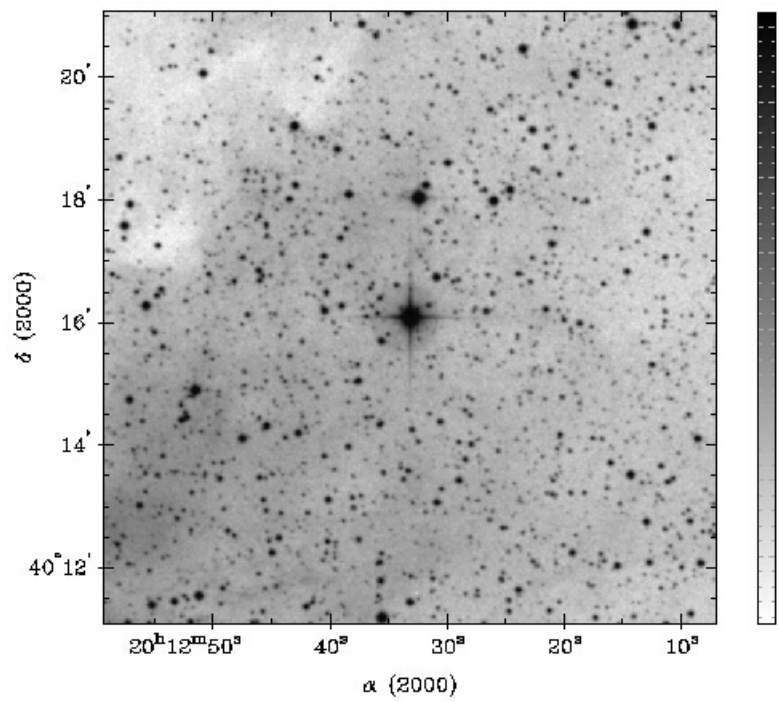


all data graph in flux (mag)

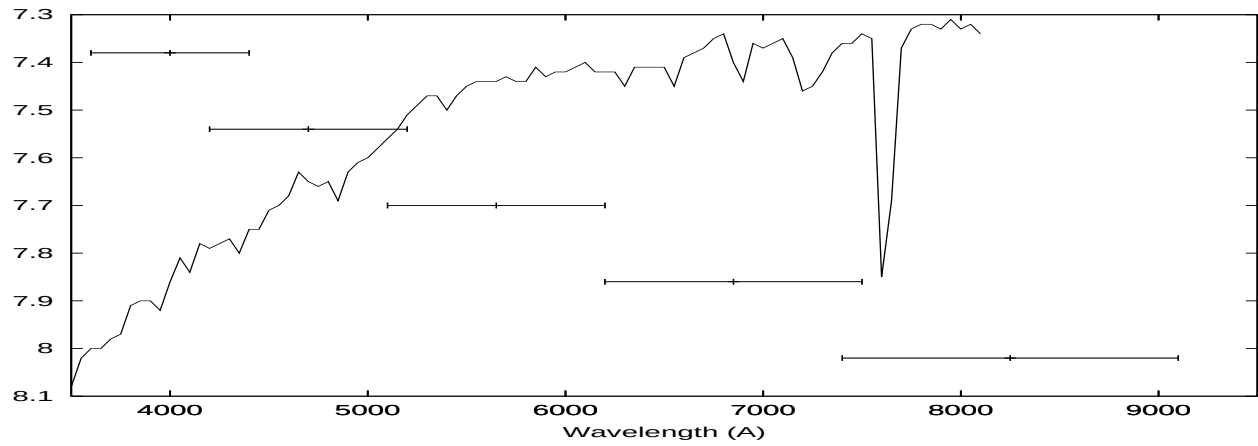


HD192281

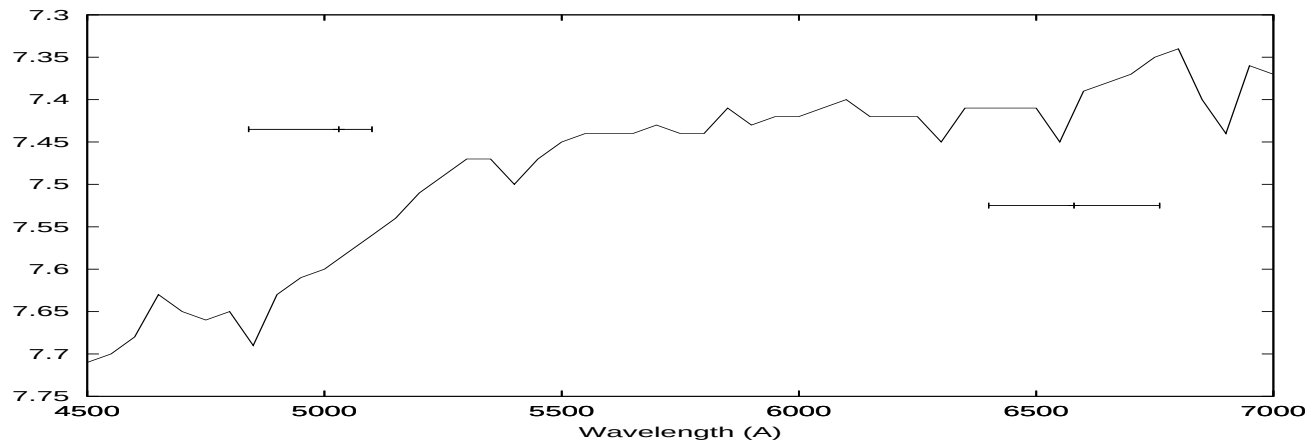
name	value
RA (2000)	20 12 33.12
Dec (2000)	+40 16 05.4
Vmag / Bmag	7.55 / 7.93
B-V mag	0.38
type (sp/obj)	O5e/V / star
peculiarity	var
grism	
irscal/hd192281	
spec50cal/hd192281	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



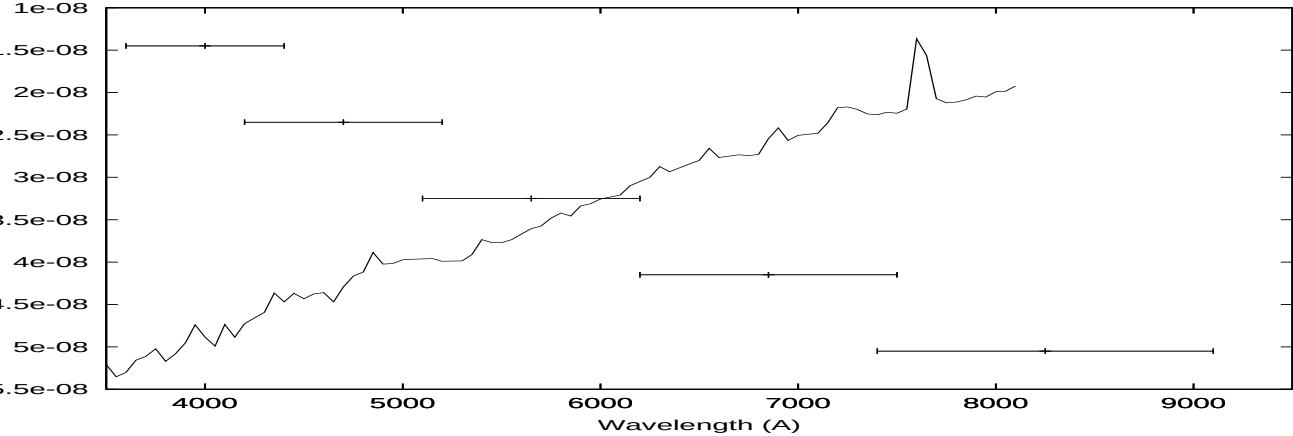
all data graph in flux (mag)



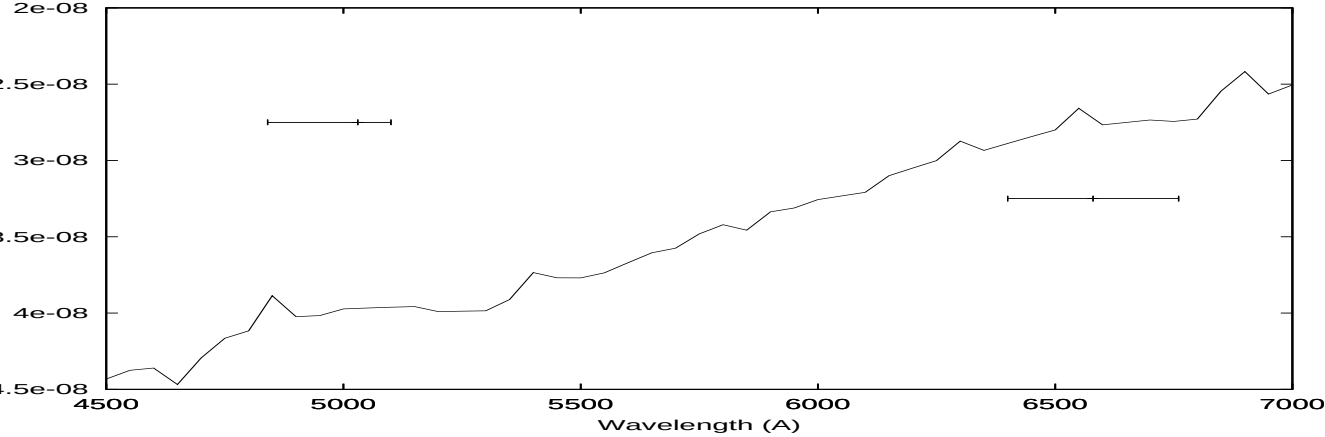
HD192281

name	value
RA (2000)	20 12 33.12
Dec (2000)	+40 16 05.4
Vmag / Bmag	7.55 / 7.93
B-V mag	0.38
type (sp/obj)	O5e/V / star
peculiarity	var
grism	
irscal/hd192281	
spec50cal/hd192281	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

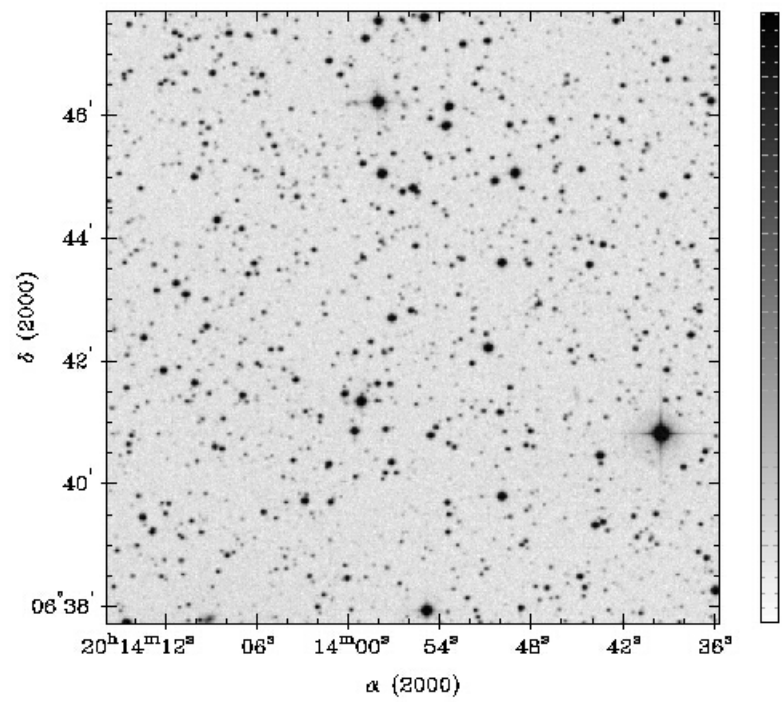


all data graph in flux (mag)

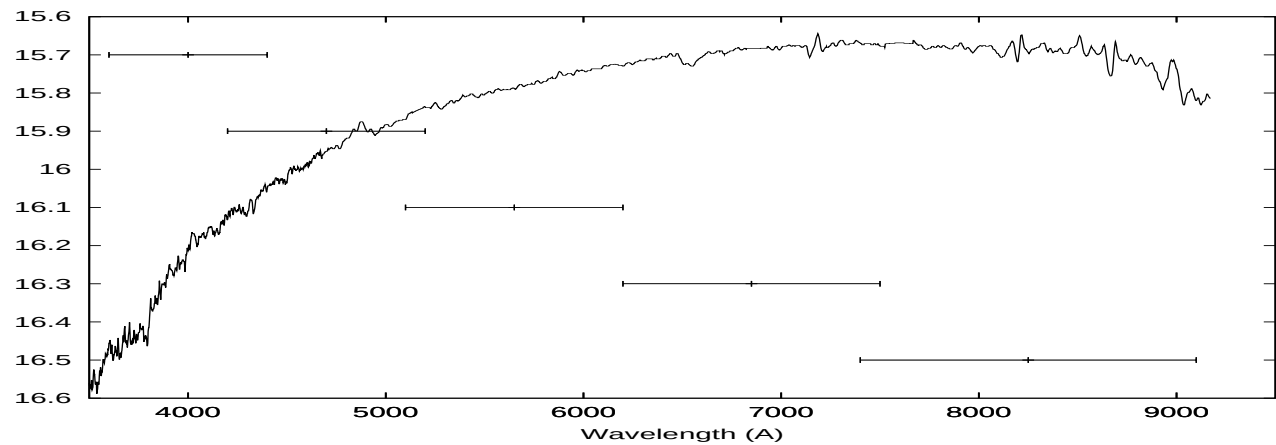


G24-9

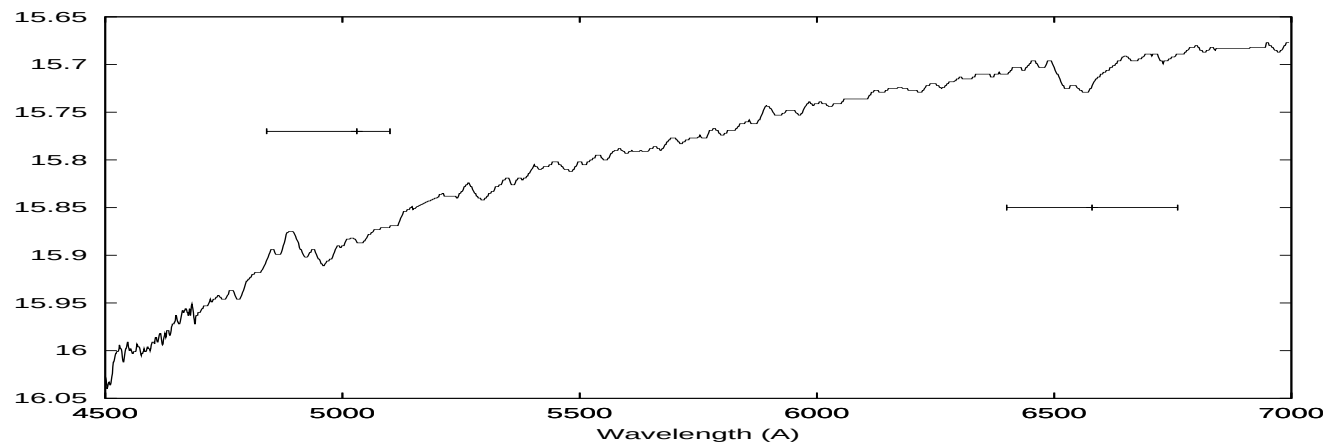
name	value
RA (2000)	20 13 55.70
Dec (2000)	+06 42 43.5
Vmag / Bmag	15.73 / 16.09
B-V mag	0.35
type (sp/obj)	DC / bin
peculiarity	NEV
grism	
oke1990/g249	
okestan/g24_9	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



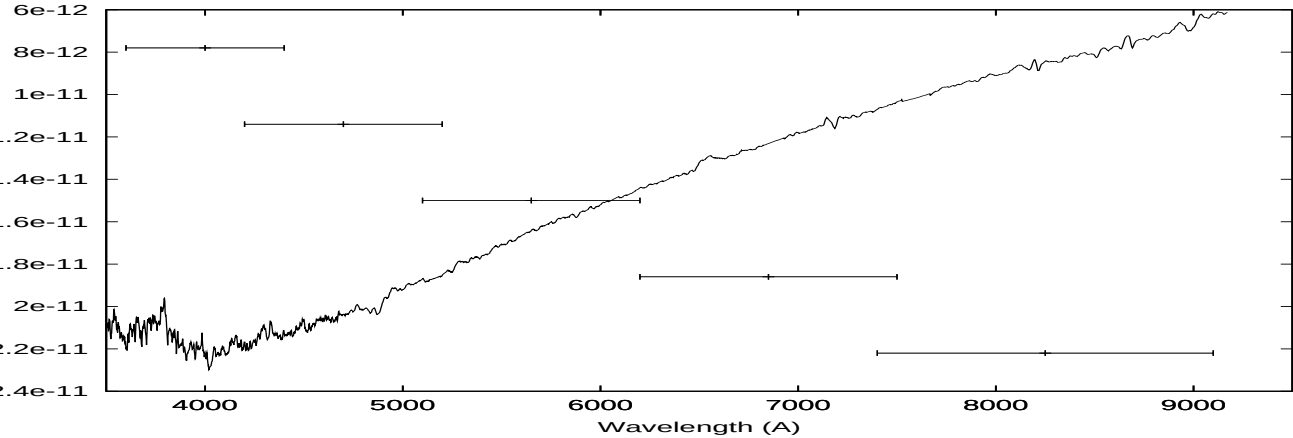
all data graph in flux (mag)



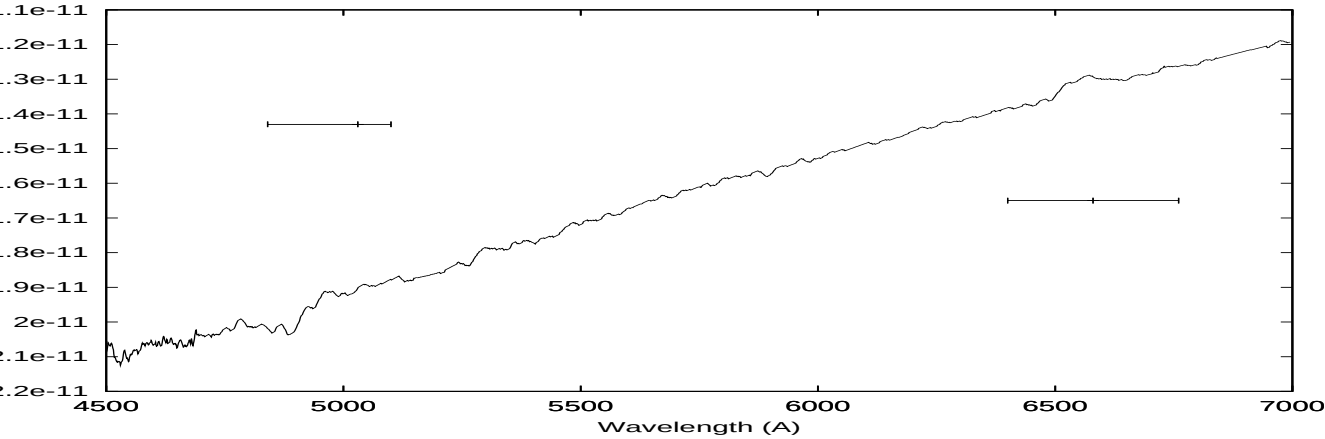
G24-9

name	value
RA (2000)	20 13 55.70
Dec (2000)	+06 42 43.5
Vmag / Bmag	15.73 / 16.09
B-V mag	0.35
type (sp/obj)	DC / bin
peculiarity	NEV
grism	
oke1990/g249	
okestan/g24_9	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)



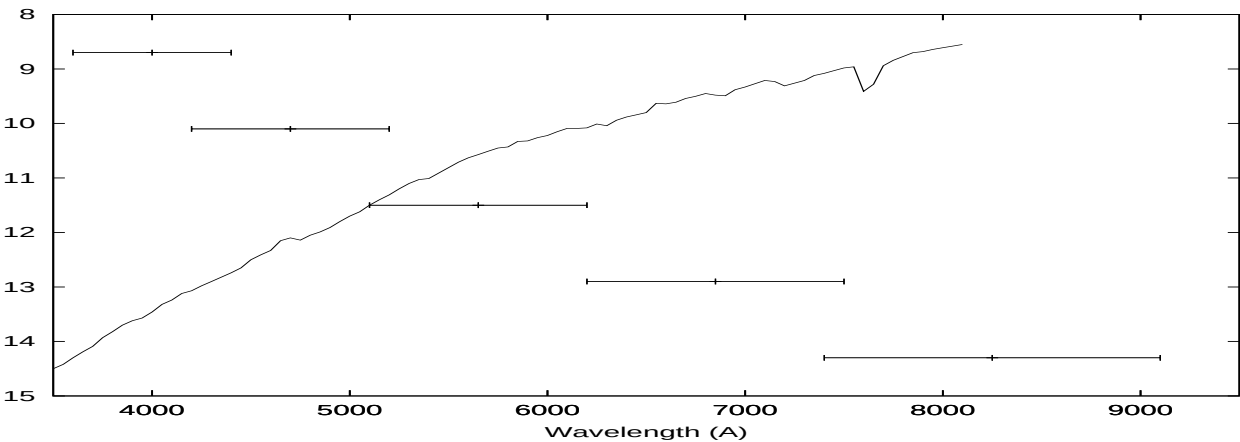
all data graph in flux (mag)



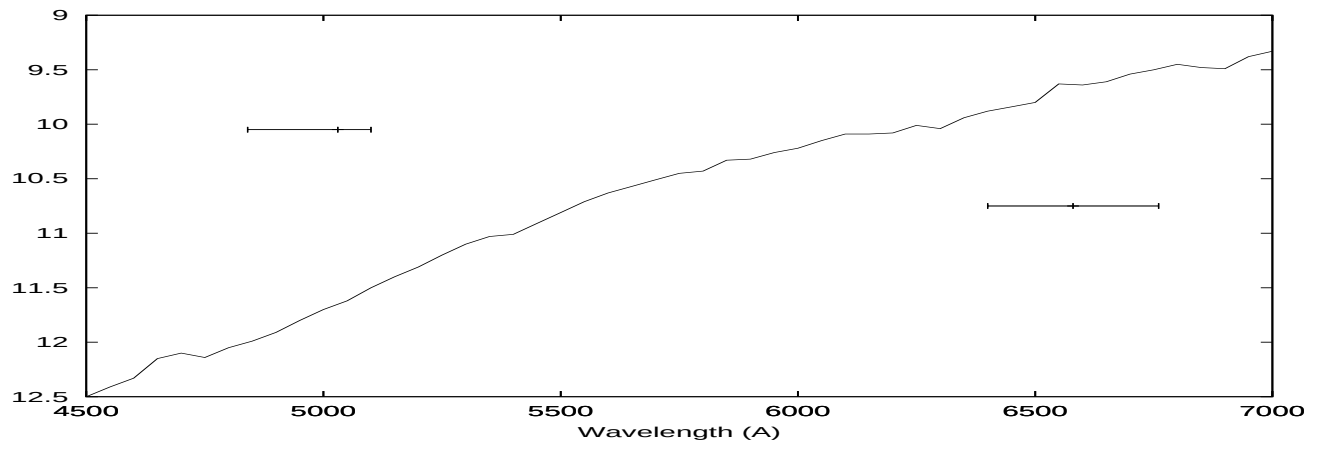
Ass_Cyg_OB_2-9

name	value
RA (2000)	20 33 10.68
Dec (2000)	+41 15 08.5
Vmag / Bmag	/
B-V mag	0
type (sp/obj)	O5Iab: / star
peculiarity	ass
grism	
spec50cal/cygob2no9	
/	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)



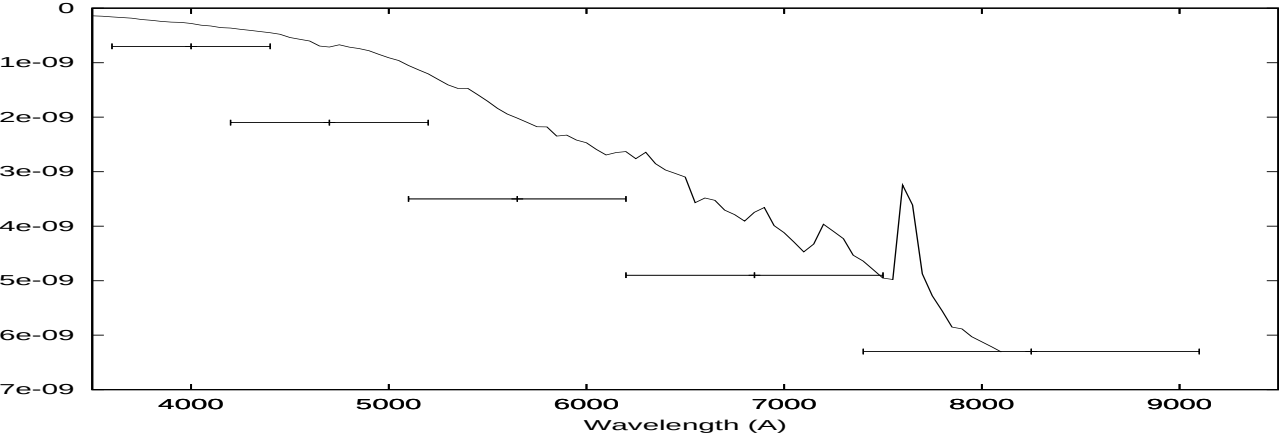
all data graph in flux (mag)



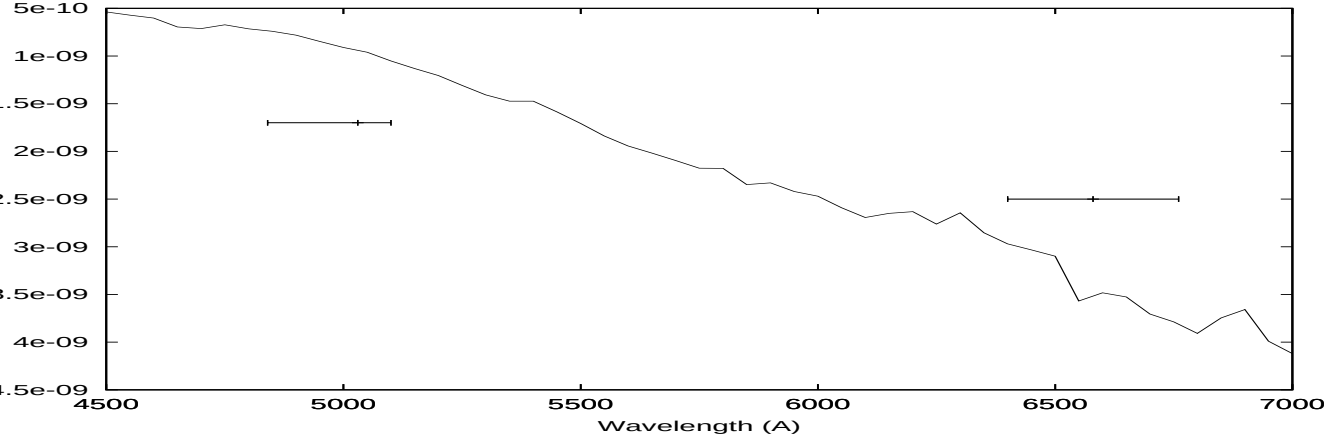
Ass_Cyg_OB_2-9

name	value
RA (2000)	20 33 10.68
Dec (2000)	+41 15 08.5
Vmag / Bmag	/
B-V mag	0
type (sp/obj)	O5Iab: / star
peculiarity	ass
grism	
spec50cal/cygob2no9	
/	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

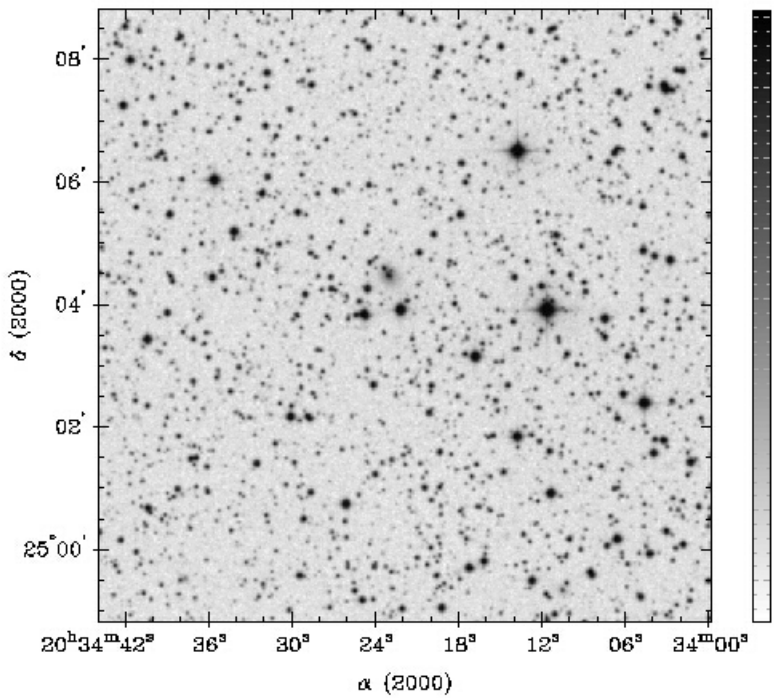


all data graph in flux (mag)

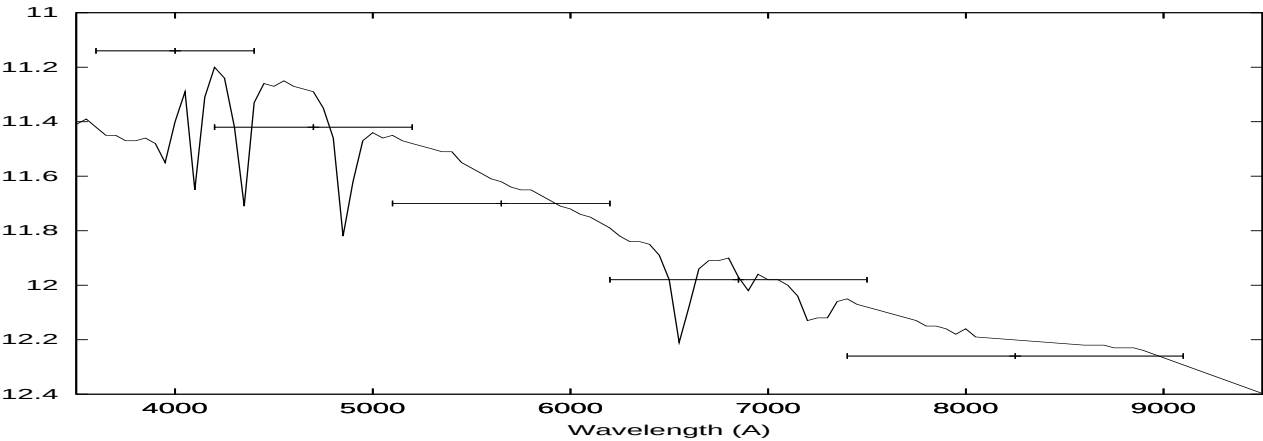


EGGR139

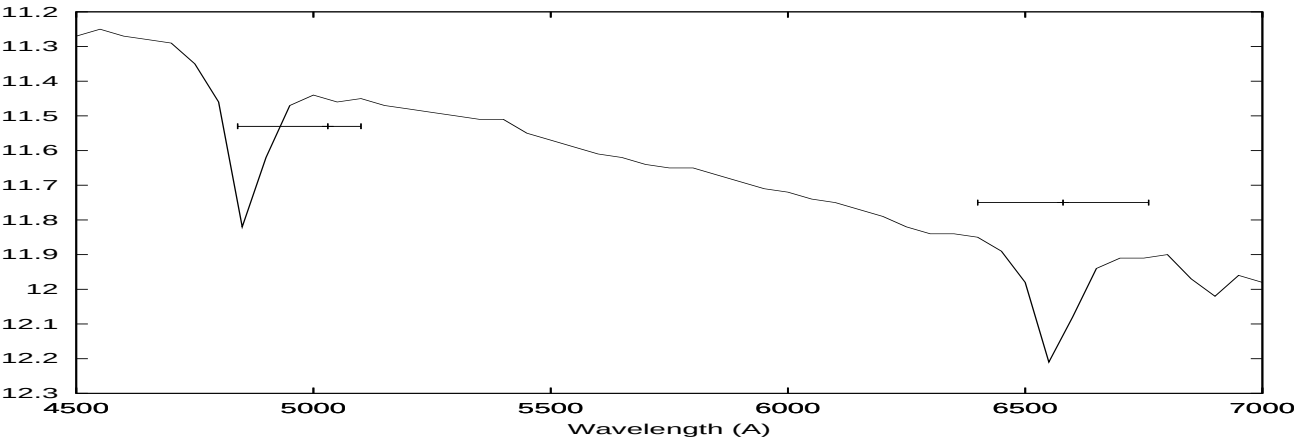
name	value
RA (2000)	20 34 21.88
Dec (2000)	+25 03 49.7
Vmag / Bmag	11.53 / 11.46
B-V mag	-0.06
type (sp/obj)	DA / wd
peculiarity	none
grism	
ctiocal/w1346	
iidscal/wolf1346	
irscal/wolf1346	
redcal/wolf1346	
spec50cal/wolf1346	
/	
/	
/	
/	



all data graph in flux (mag)



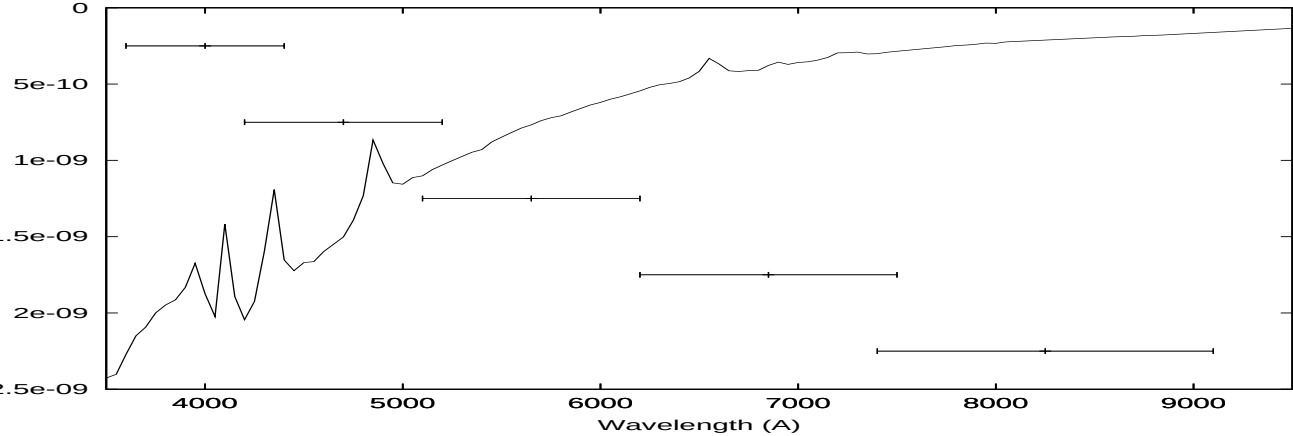
all data graph in flux (mag)



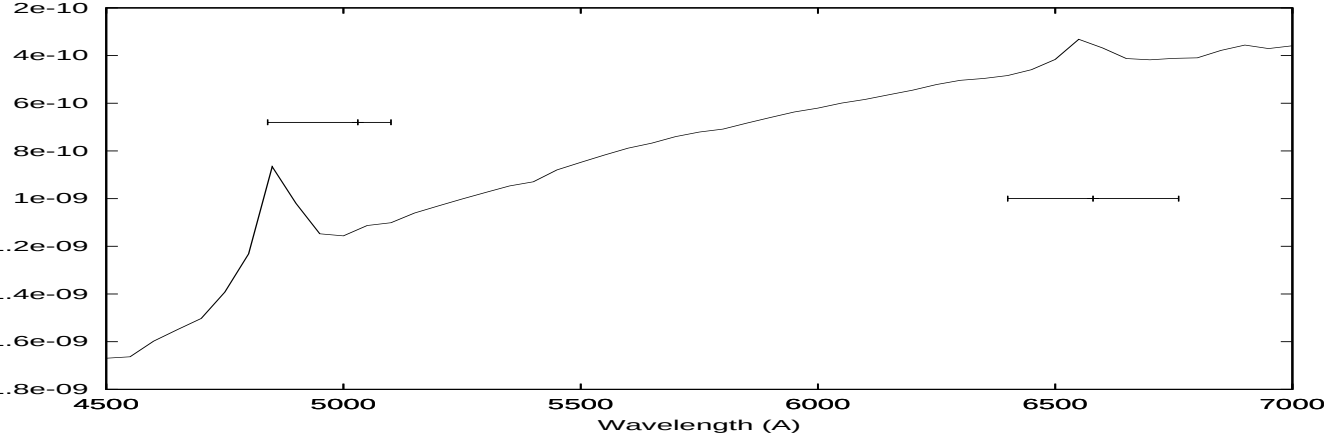
EGGR139

name	value
RA (2000)	20 34 21.88
Dec (2000)	+25 03 49.7
Vmag / Bmag	11.53 / 11.46
B-V mag	-0.06
type (sp/obj)	DA / wd
peculiarity	none
grism	
ctiocal/w1346	
iidscal/wolf1346	
irscal/wolf1346	
redcal/wolf1346	
spec50cal/wolf1346	
/	
/	
/	
/	

all data graph in flux (mag)

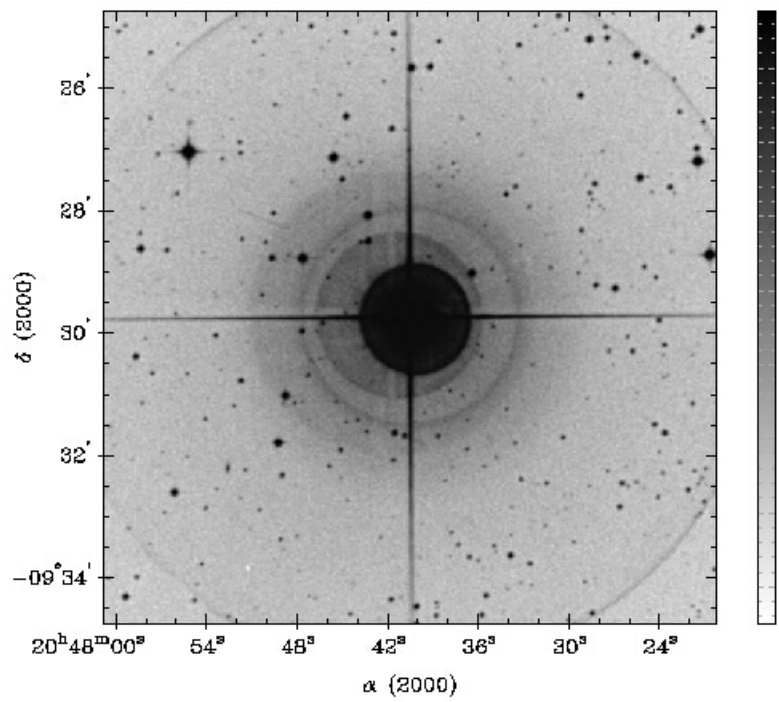


all data graph in flux (mag)

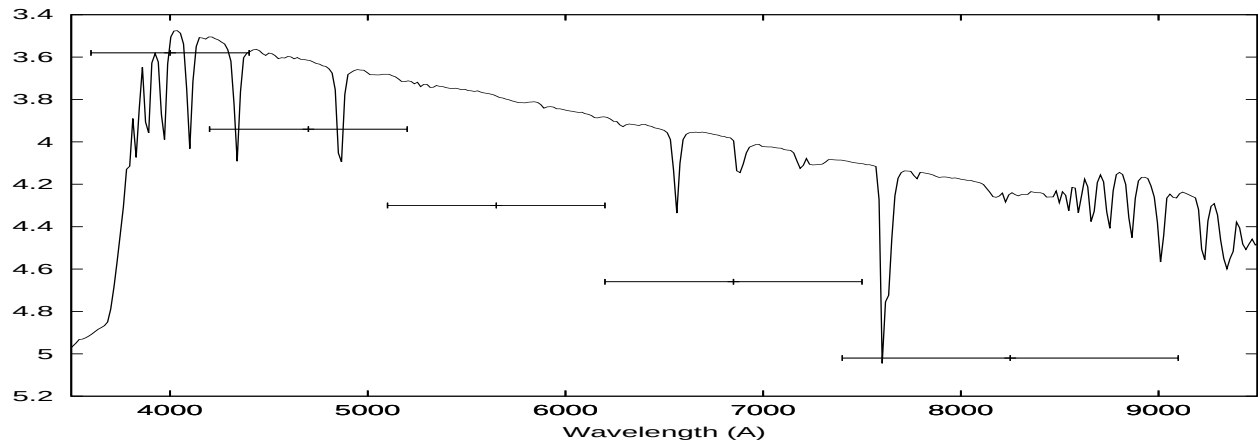


HD198001

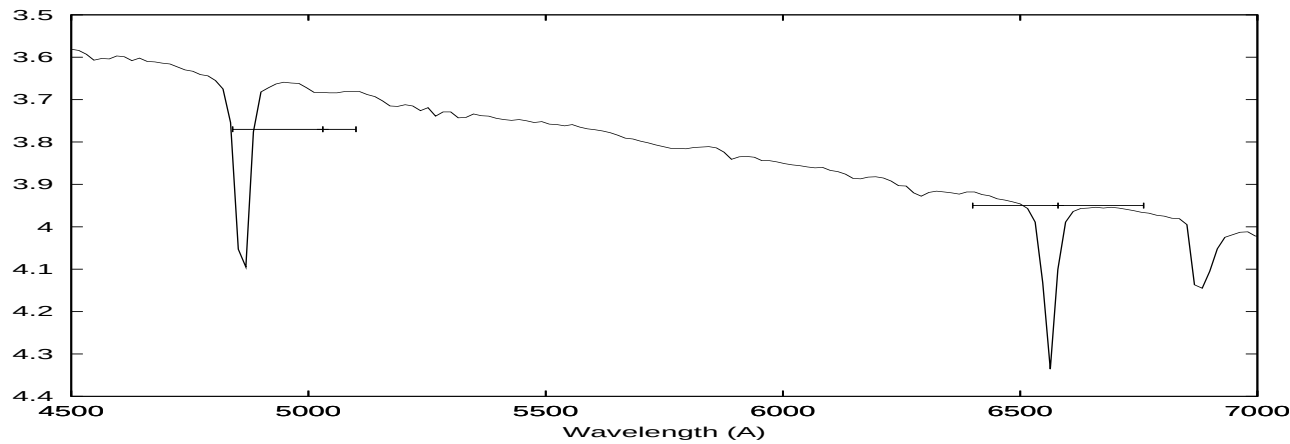
name	value
RA (2000)	20 47 40.55
Dec (2000)	-09 29 44.8
Vmag / Bmag	3.77 / 3.78
B-V mag	0.01
type (sp/obj)	A1.5V / star
peculiarity	none
grism	
bstdscal/hr7950	
ctiostan/hr7950	
spec16cal/hr7950	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



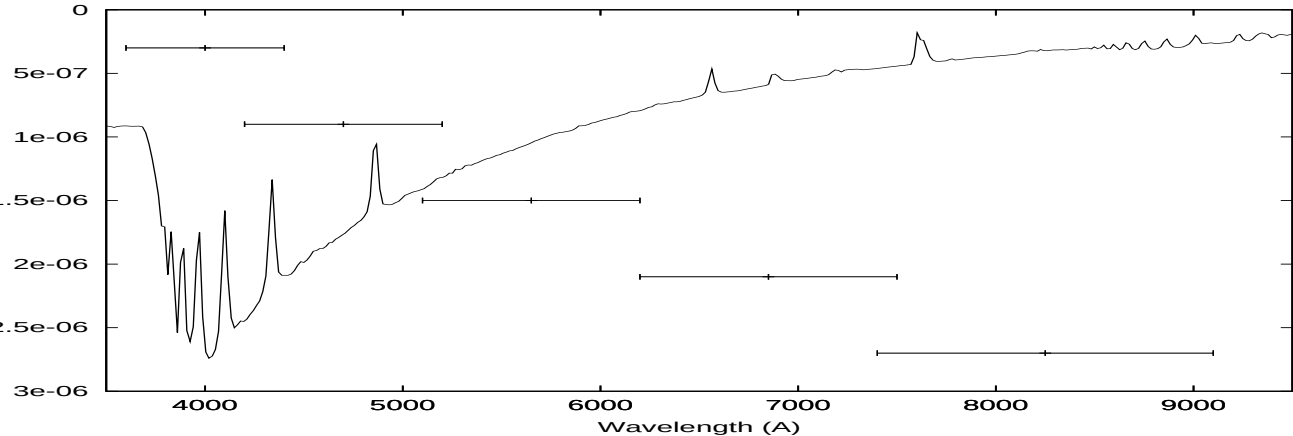
all data graph in flux (mag)



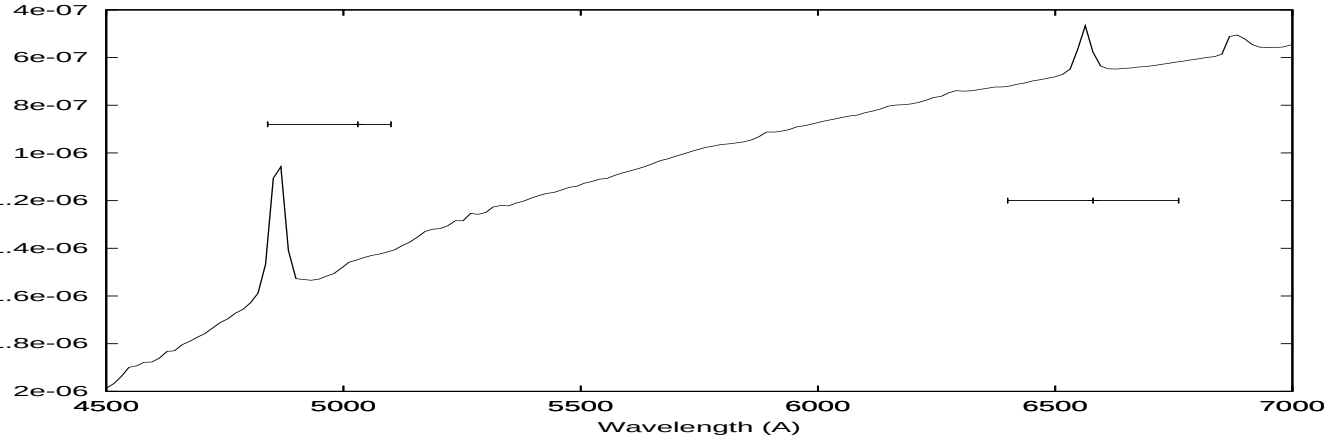
HD198001

name	value
RA (2000)	20 47 40.55
Dec (2000)	-09 29 44.8
Vmag / Bmag	3.77 / 3.78
B-V mag	0.01
type (sp/obj)	A1.5V / star
peculiarity	none
grism	
bstdscal/hr7950	
ctiostan/hr7950	
spec16cal/hr7950	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

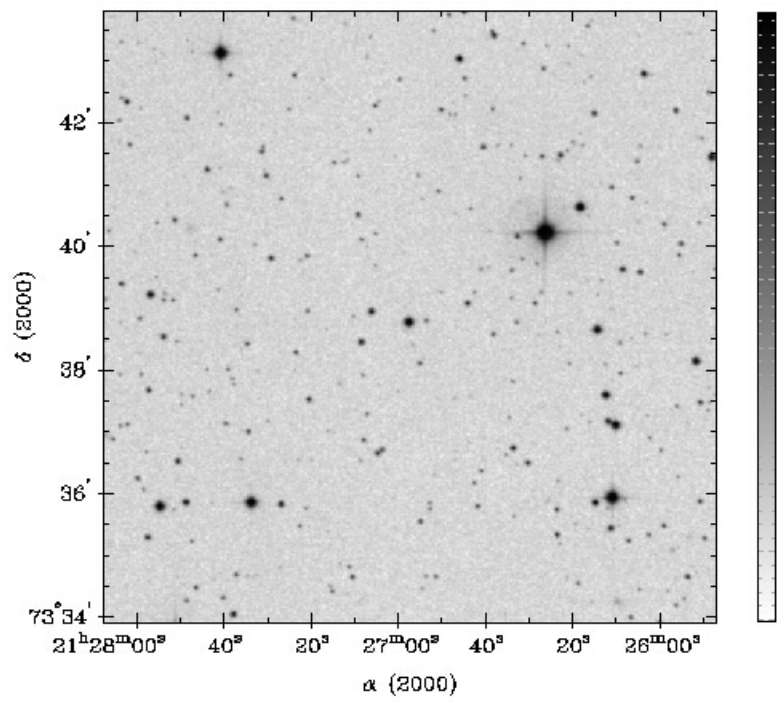


all data graph in flux (mag)

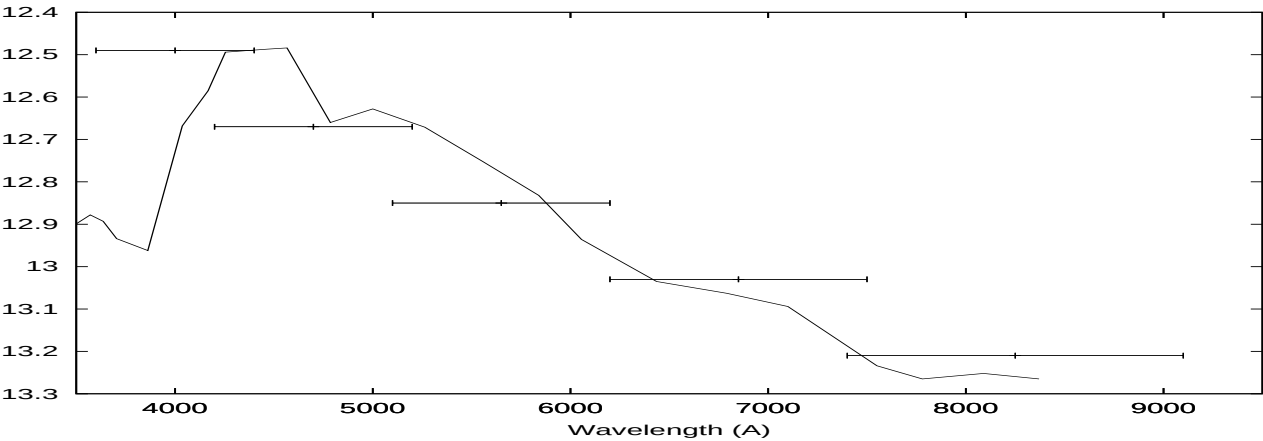


EGGR144

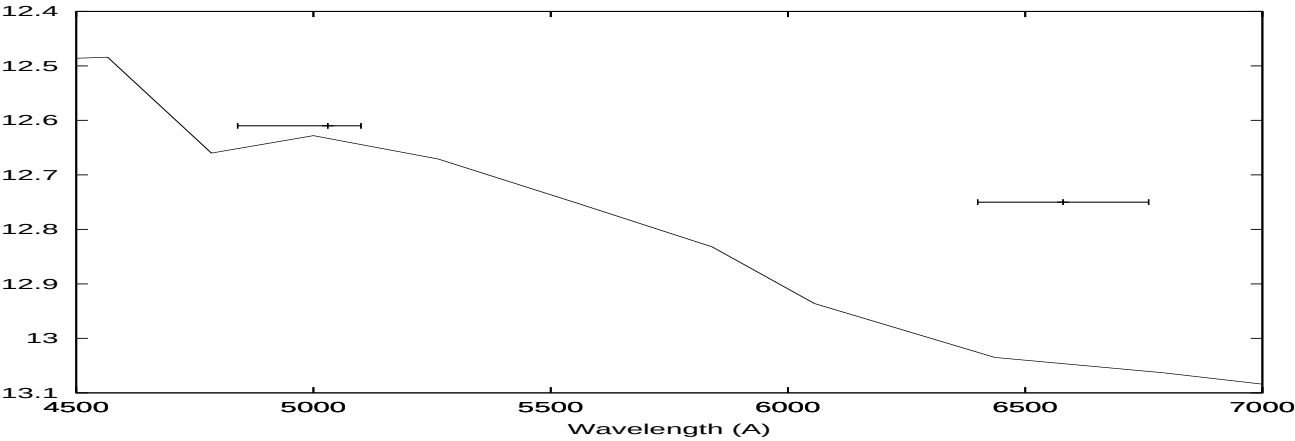
name	value
RA (2000)	21 26 57.38
Dec (2000)	+73 38 51.4
Vmag / Bmag	12.88 / 12.89
B-V mag	0
type (sp/obj)	DA: / wd
peculiarity	none
grism	
iidscal/grw738031	
redcal/grw738031	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



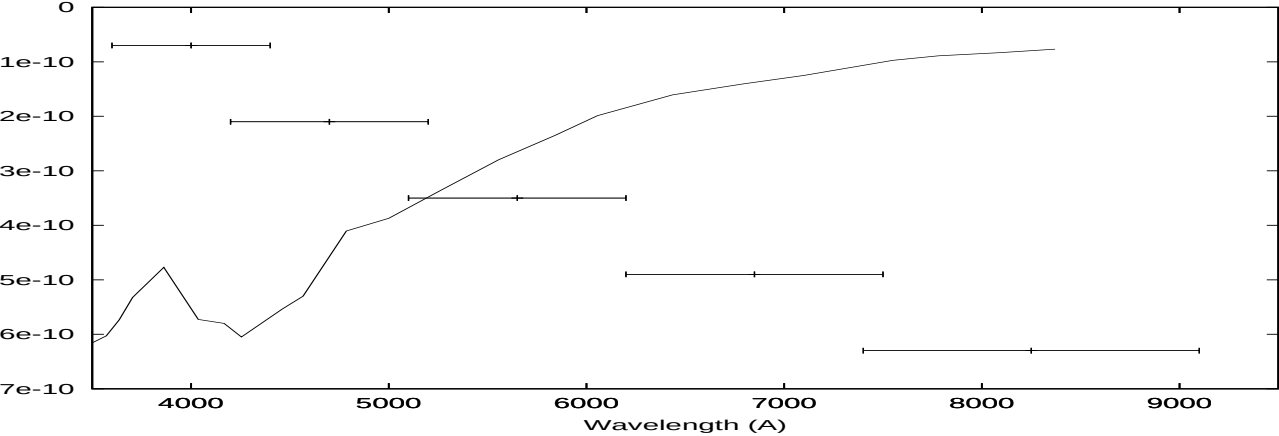
all data graph in flux (mag)



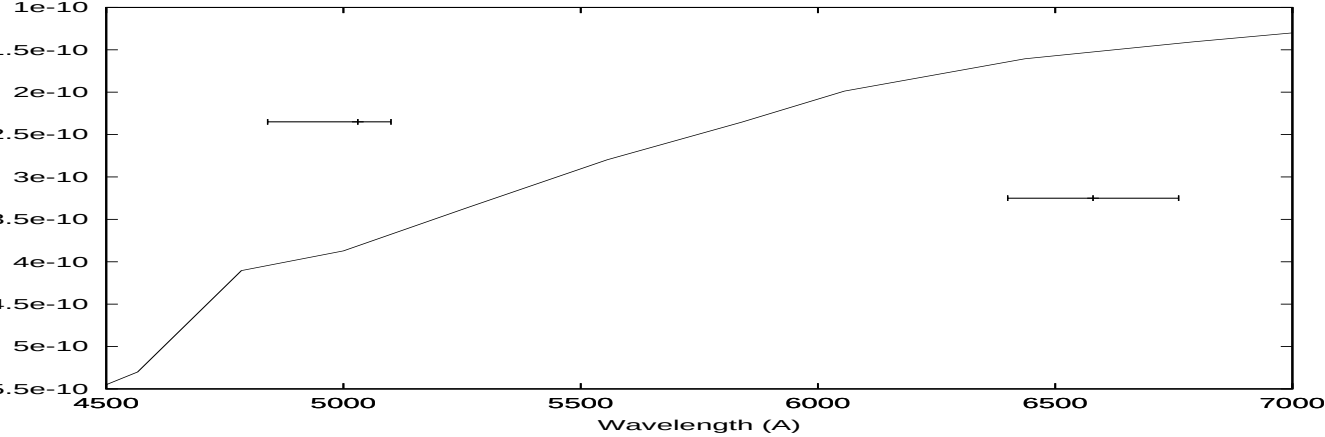
EGGR144

name	value
RA (2000)	21 26 57.38
Dec (2000)	+73 38 51.4
Vmag / Bmag	12.88 / 12.89
B-V mag	0
type (sp/obj)	DA: / wd
peculiarity	none
grism	
iidscal/grw738031	
redcal/grw738031	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

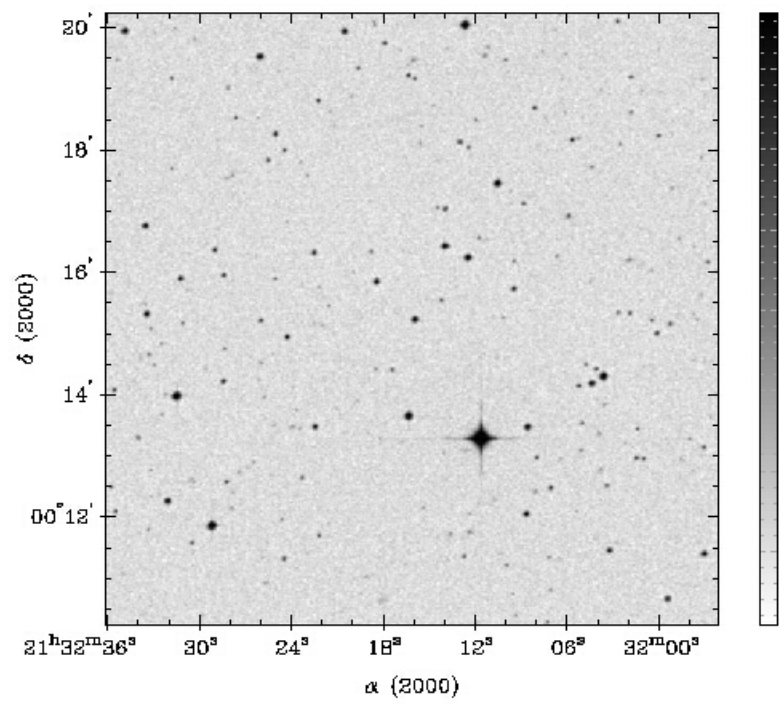


all data graph in flux (mag)

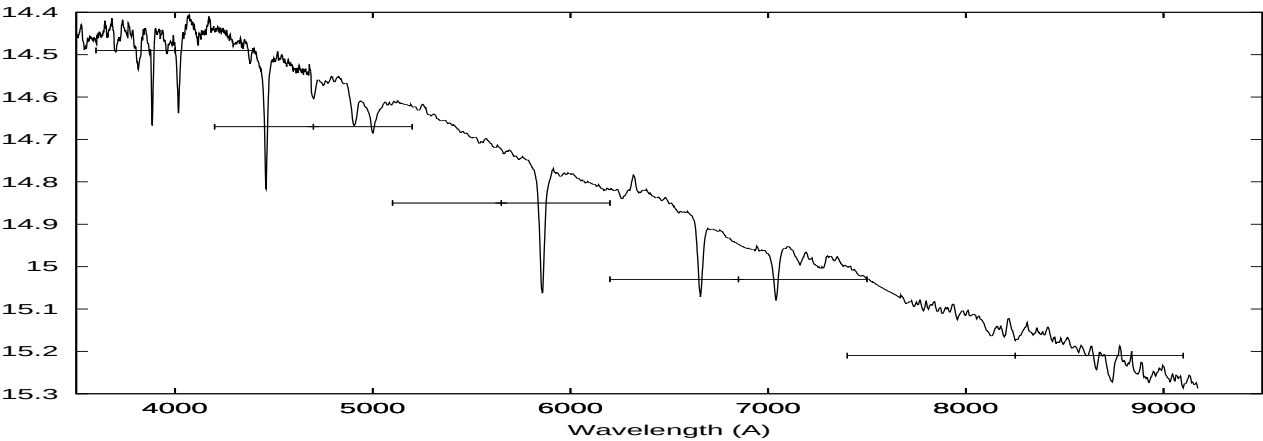


EGGR145

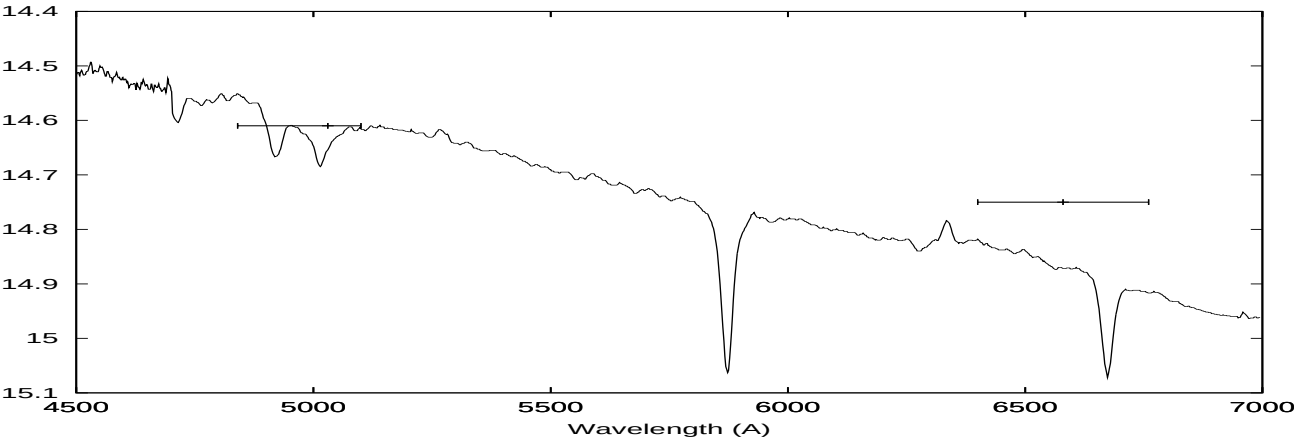
name	value
RA (2000)	21 32 16.1
Dec (2000)	+00 15 15
Vmag / Bmag	14.58 / 14.55
B-V mag	-0.02
type (sp/obj)	DB4 / wd
peculiarity	none
grism	
ctiocal/lds749	
hststan/lds749b	
iidscal/lds749b	
redcal/lds749b	
/	
/	
/	
/	
/	



all data graph in flux (mag)



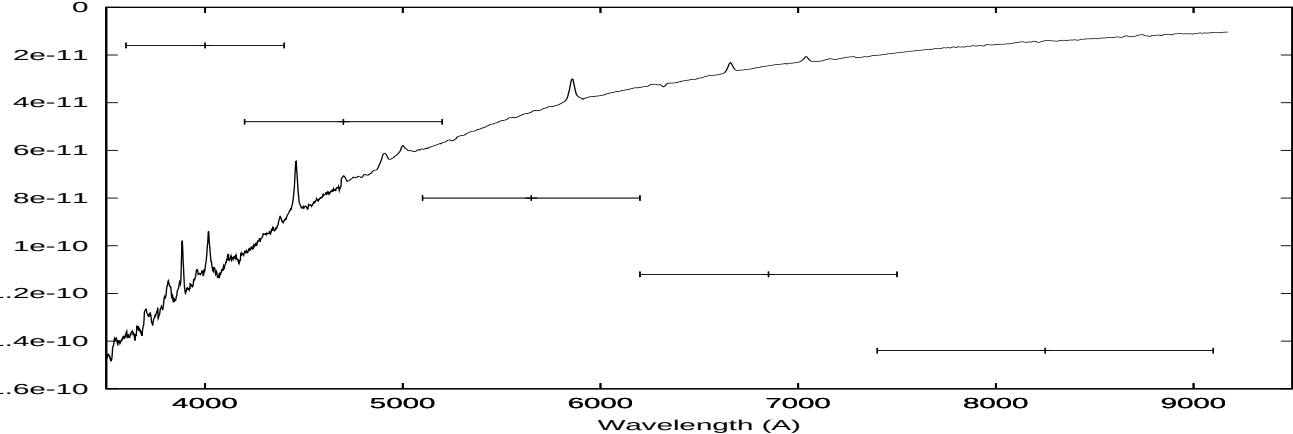
all data graph in flux (mag)



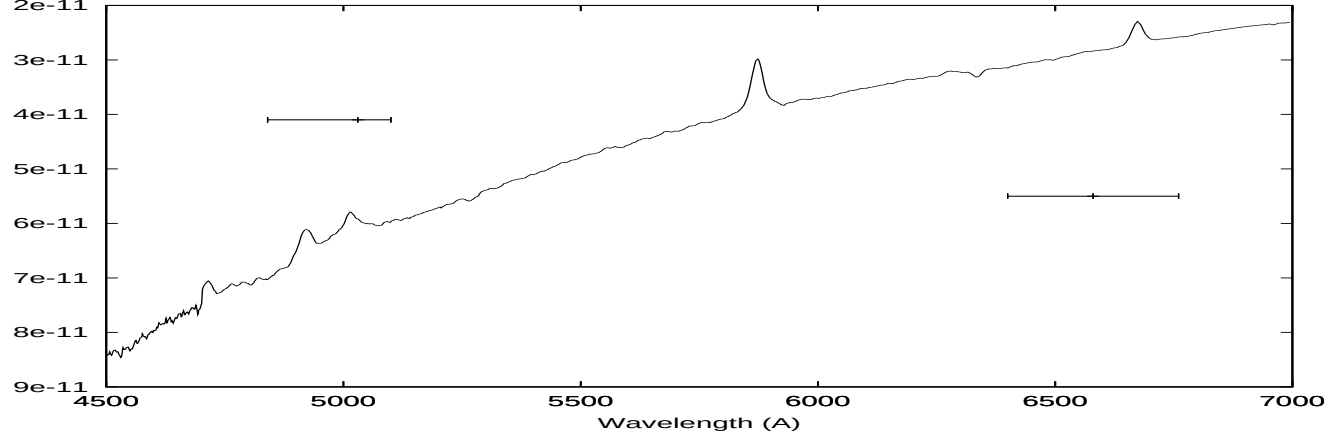
EGGR145

name	value
RA (2000)	21 32 16.1
Dec (2000)	+00 15 15
Vmag / Bmag	14.58 / 14.55
B-V mag	-0.02
type (sp/obj)	DB4 / wd
peculiarity	none
grism	
ctiocal/lds749	
hststan/lds749b	
iidscal/lds749b	
redcal/lds749b	
/	
/	
/	
/	
/	

all data graph in flux (mag)

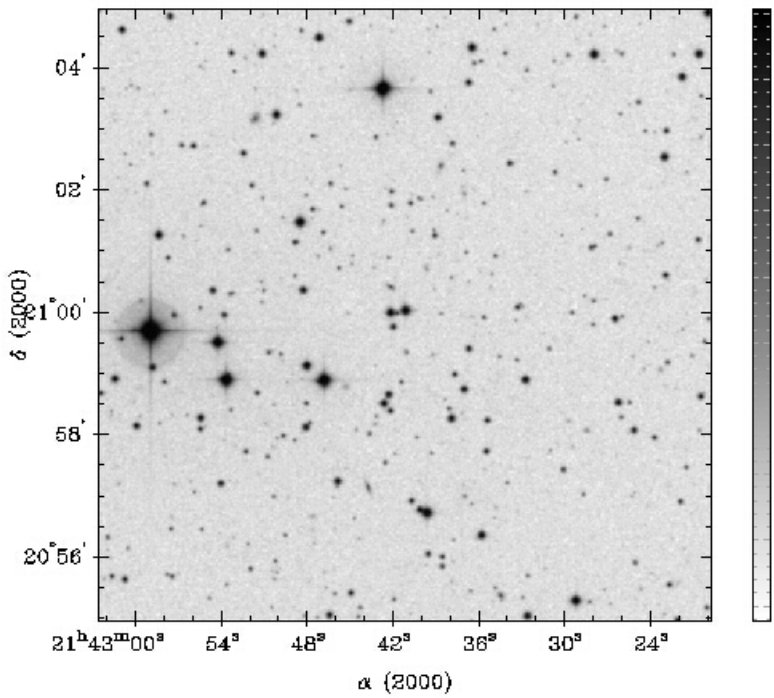


all data graph in flux (mag)

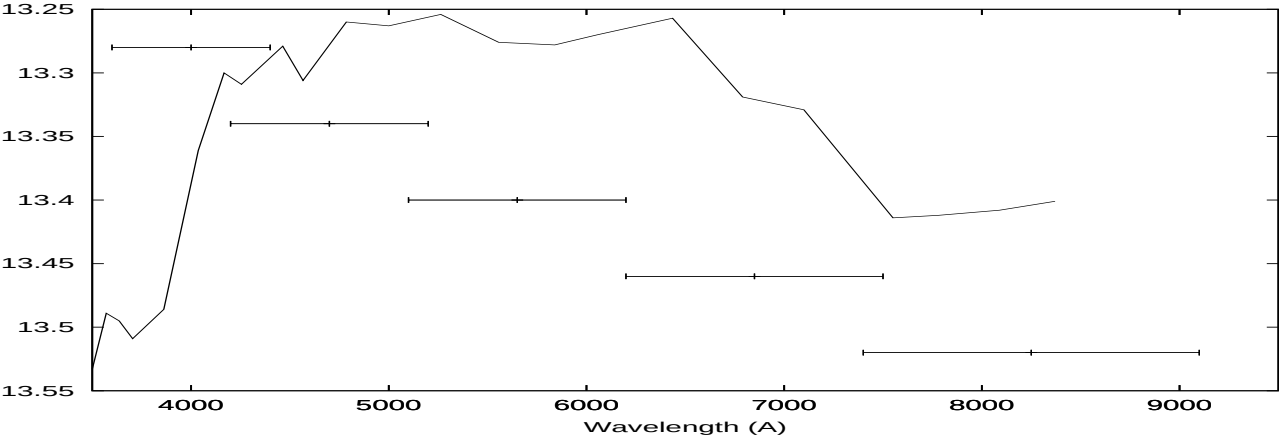


EGGR148

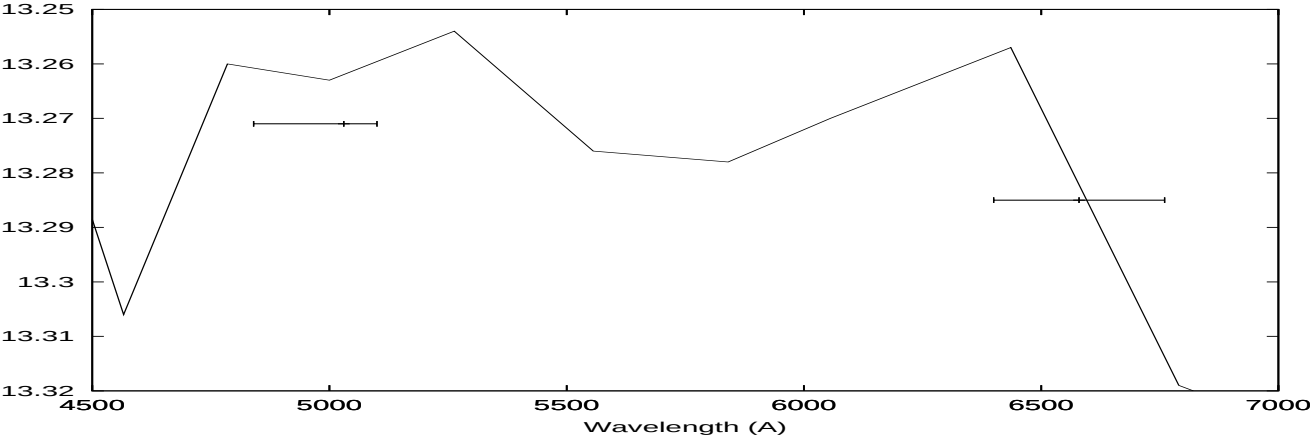
name	value
RA (2000)	21 42 41.11
Dec (2000)	+20 59 57.1
Vmag / Bmag	13.27 / 13.4
B-V mag	0.13
type (sp/obj)	DC / wd
peculiarity	none
grism	
iidscal/113633	
redcal/113633	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



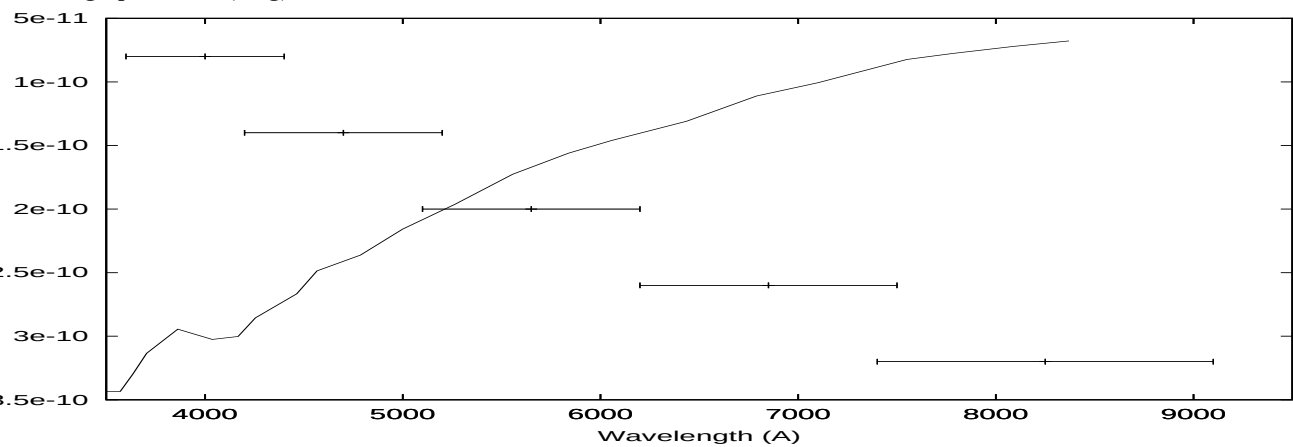
all data graph in flux (mag)



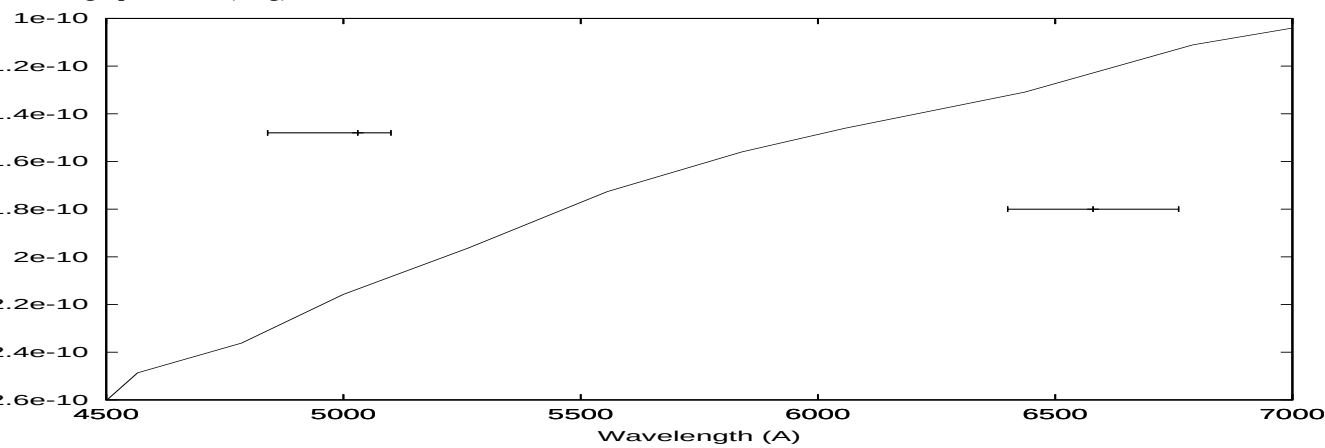
EGGR148

name	value
RA (2000)	21 42 41.11
Dec (2000)	+20 59 57.1
Vmag / Bmag	13.27 / 13.4
B-V mag	0.13
type (sp/obj)	DC / wd
peculiarity	none
grism	
iidscal/l13633	
redcal/l13633	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

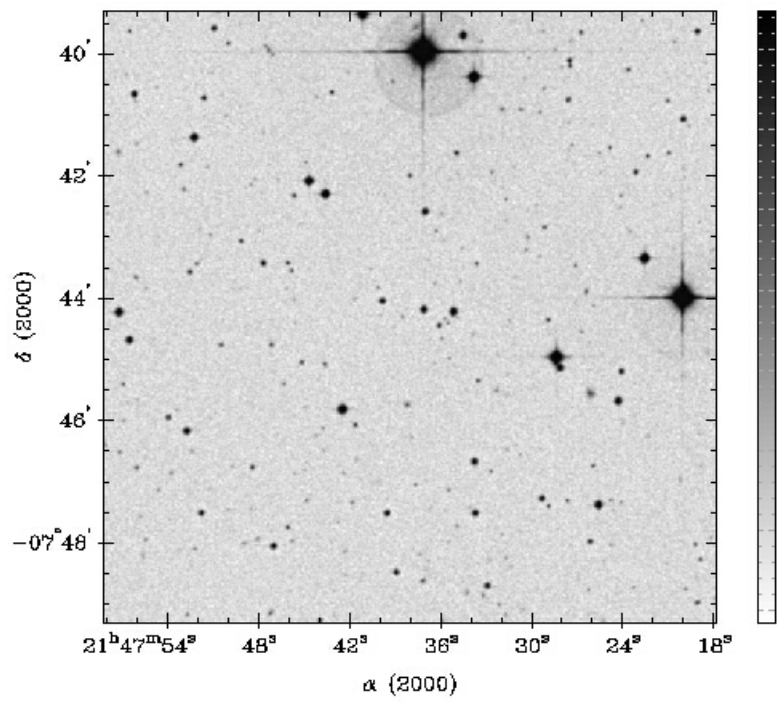


all data graph in flux (mag)

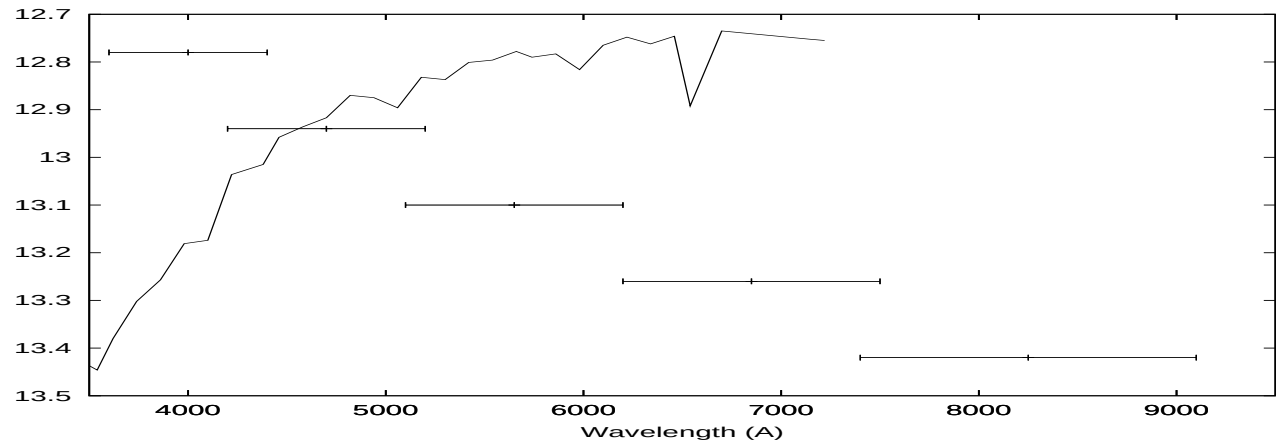


LTT8702

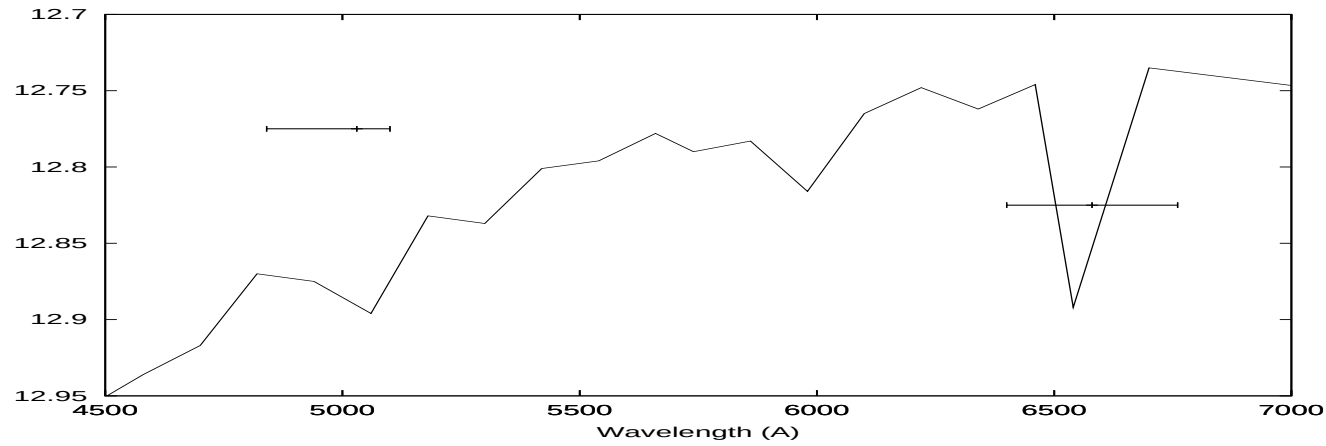
name	value
RA (2000)	21 47 38
Dec (2000)	-07 44 18
Vmag / Bmag	14.83 / 14.72
B-V mag	-0.1
type (sp/obj)	DB / wd
peculiarity	none
grism	
ctiocal/l8702	
ctiocal/l93080	
iidscal/l93080	
redcal/l93080	
/	
/	
/	
/	
/	



all data graph in flux (mag)



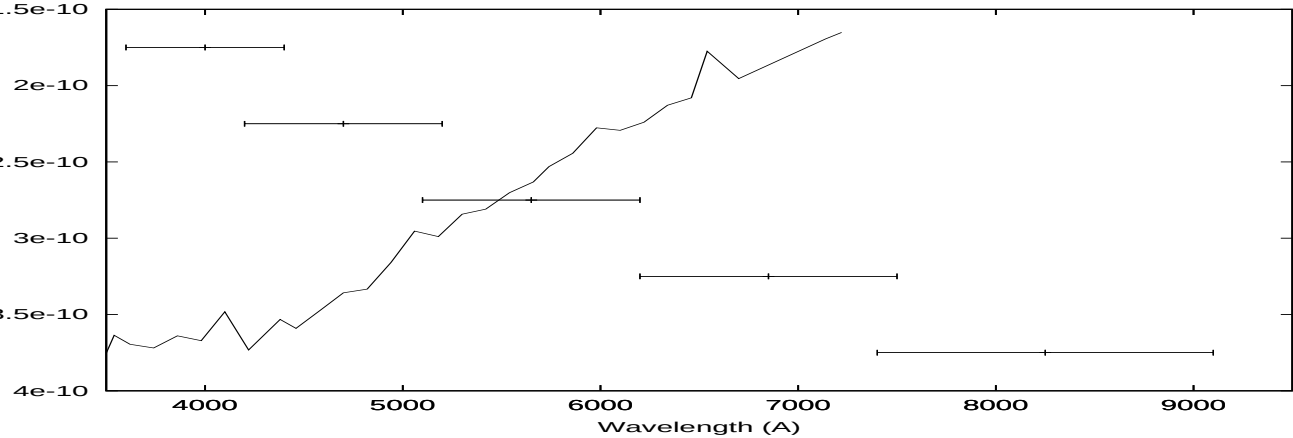
all data graph in flux (mag)



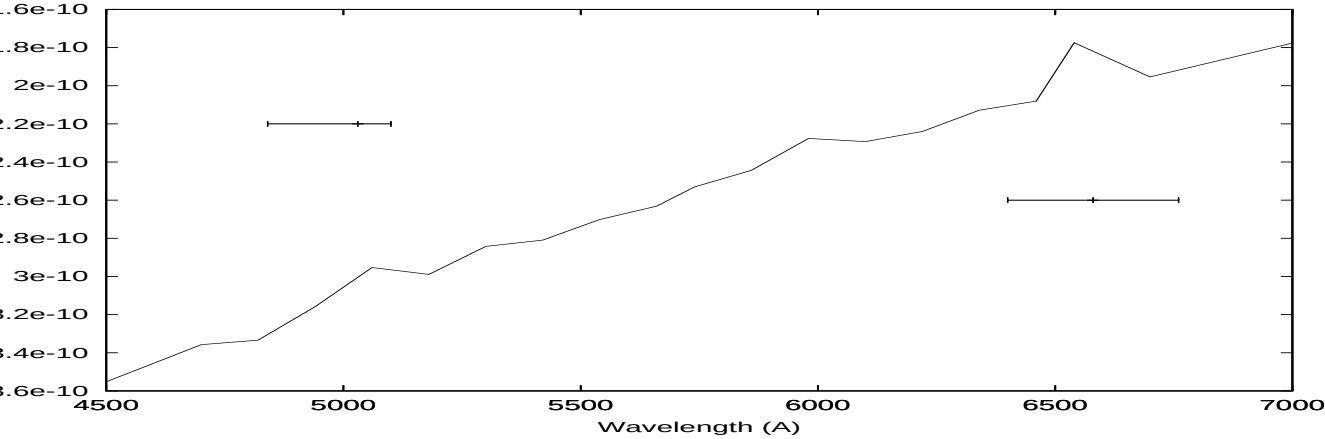
LTT8702

name	value
RA (2000)	21 47 38
Dec (2000)	-07 44 18
Vmag / Bmag	14.83 / 14.72
B-V mag	-0.1
type (sp/obj)	DB / wd
peculiarity	none
grism	
ctiocal/l8702	
ctiocal/l93080	
iidscal/l93080	
redcal/l93080	
/	
/	
/	
/	
/	

all data graph in flux (mag)

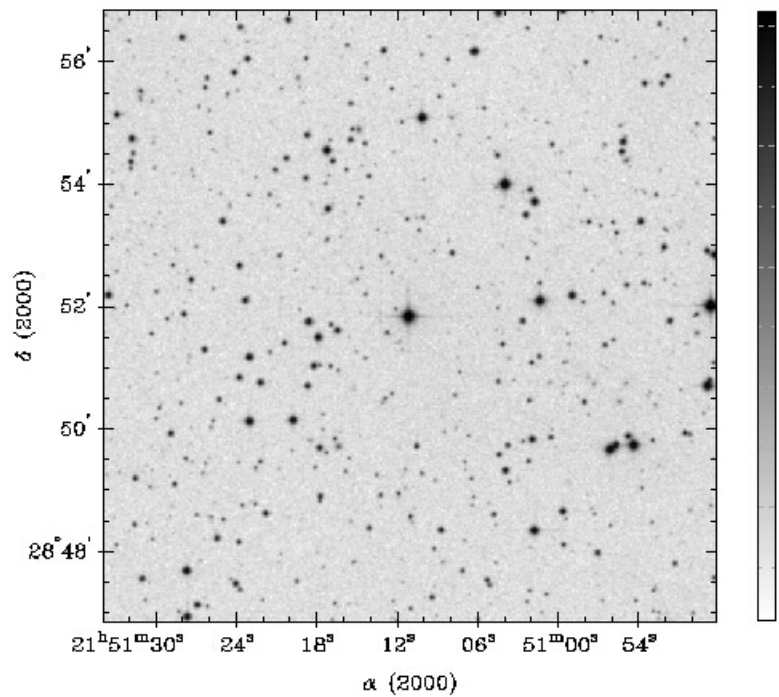


all data graph in flux (mag)

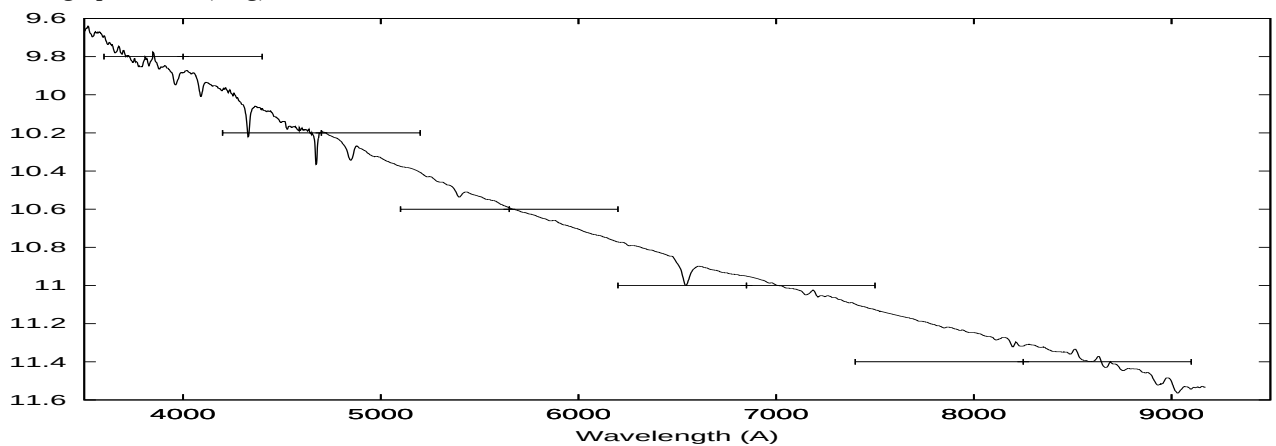


BD+28_4211

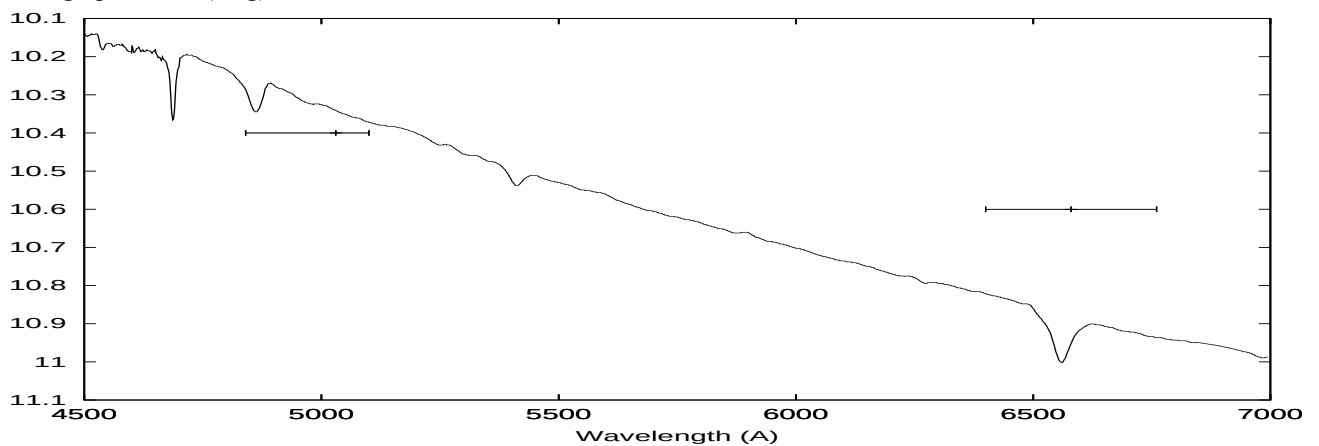
name	value
RA (2000)	21 51 11.02
Dec (2000)	+28 51 50.4
Vmag / Bmag	10.54 / 10.22
B-V mag	-0.31
type (sp/obj)	Op / wd
peculiarity	none
grism	
hststan/bd28d4211	
iidscal/bd284211	
irscal/bd284211	
oke1990/bd284211	
okestan/bd28d4211	
spec50cal/bd284211	
/	
/	
/	



all data graph in flux (mag)



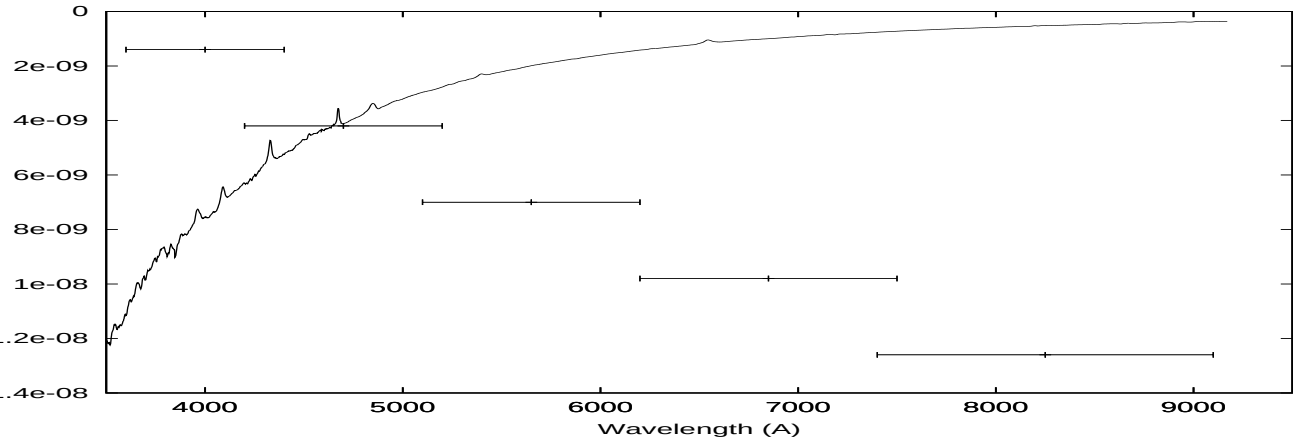
all data graph in flux (mag)



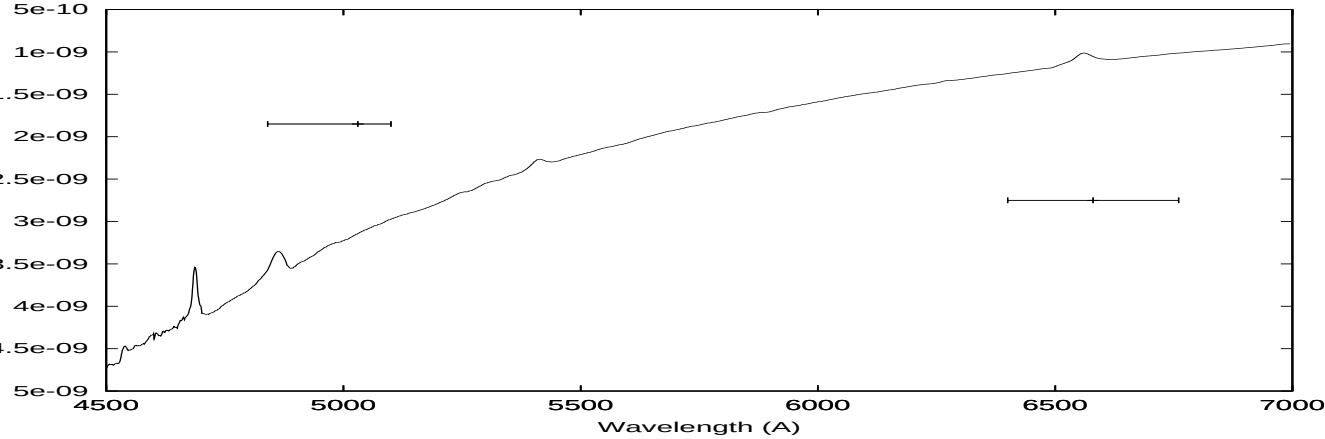
BD+28_4211

name	value
RA (2000)	21 51 11.02
Dec (2000)	+28 51 50.4
Vmag / Bmag	10.54 / 10.22
B-V mag	-0.31
type (sp/obj)	Op / wd
peculiarity	none
grism	
hststan/bd28d4211	
iidscal/bd284211	
irscal/bd284211	
oke1990/bd284211	
okestan/bd28d4211	
spec50cal/bd284211	
/	
/	
/	

all data graph in flux (mag)

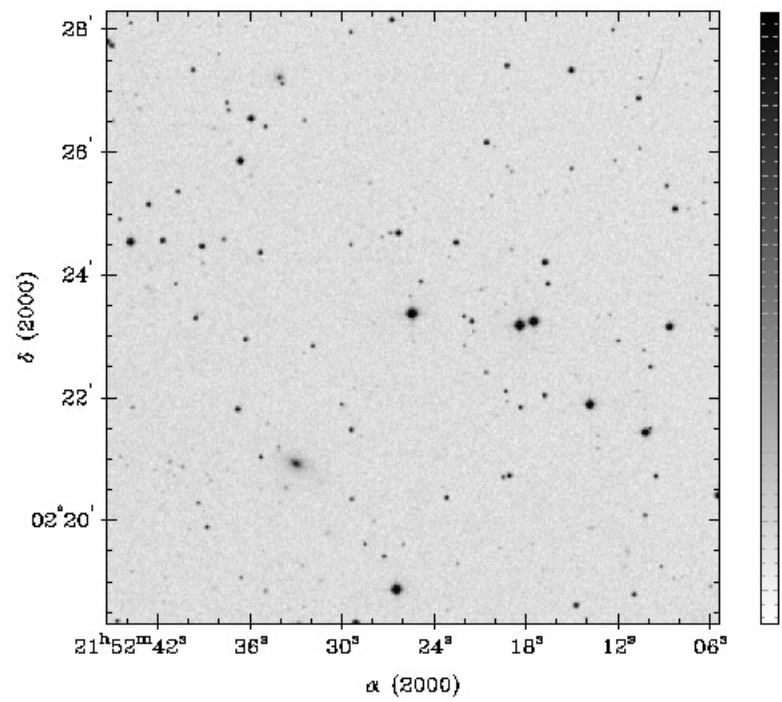


all data graph in flux (mag)

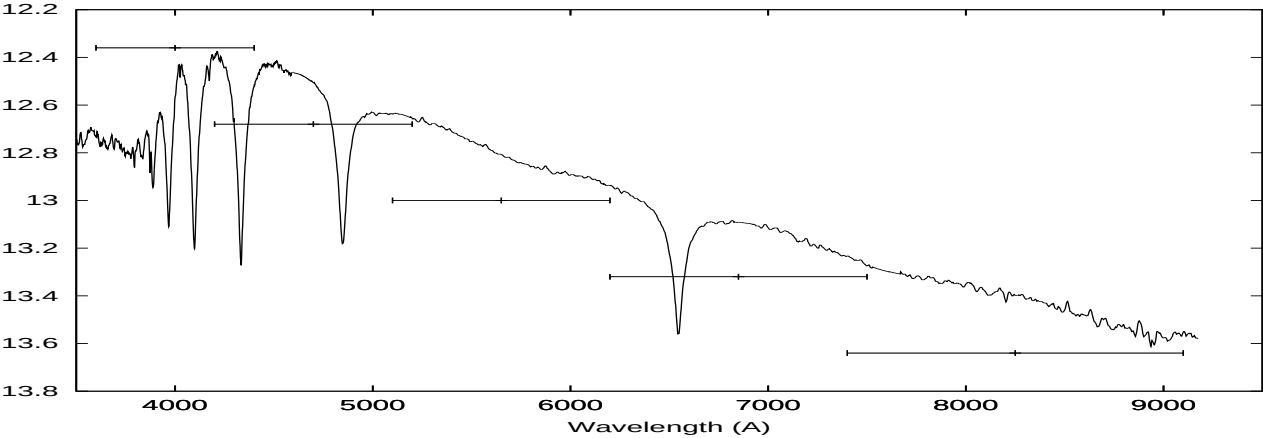


G93-48

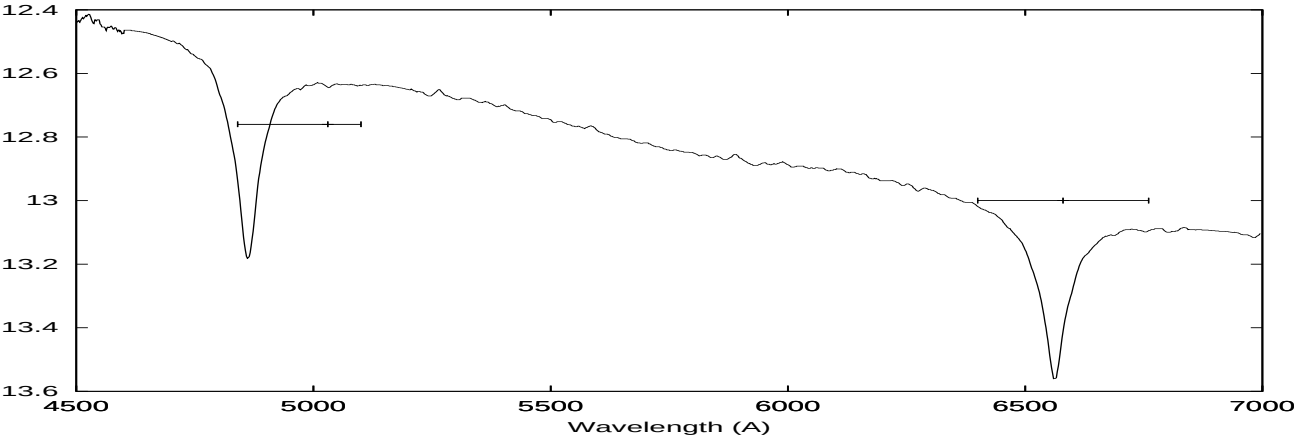
name	value
RA (2000)	21 52 25.38
Dec (2000)	+02 23 19.6
Vmag / Bmag	12.73 / 12.79
B-V mag	0.05
type (sp/obj)	DA / wd
peculiarity	none
grism	
hststan/g93_48	
/	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



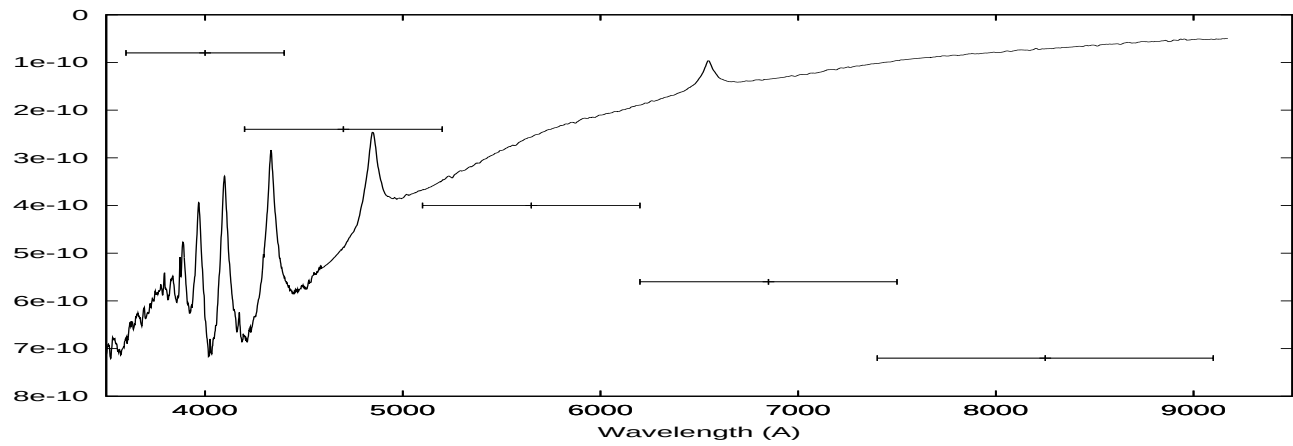
all data graph in flux (mag)



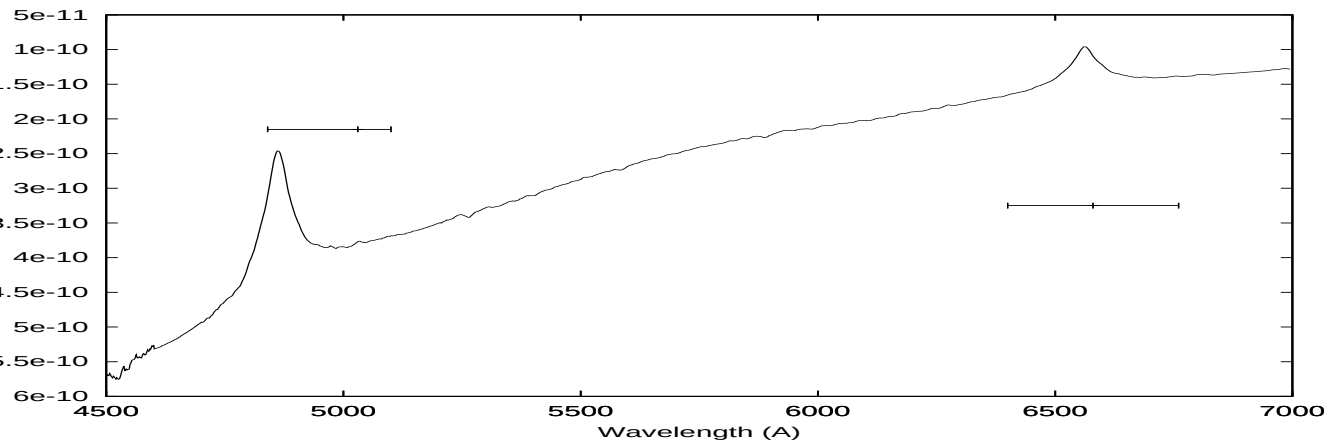
G93-48

name	value
RA (2000)	21 52 25.38
Dec (2000)	+02 23 19.6
Vmag / Bmag	12.73 / 12.79
B-V mag	0.05
type (sp/obj)	DA / wd
peculiarity	none
grism	
hststan/g93_48	
/	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)



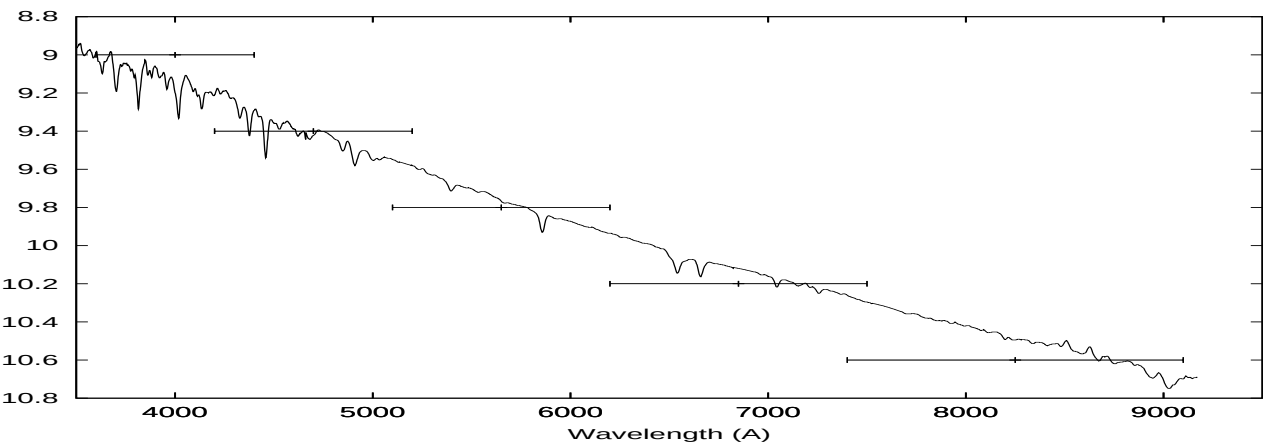
all data graph in flux (mag)



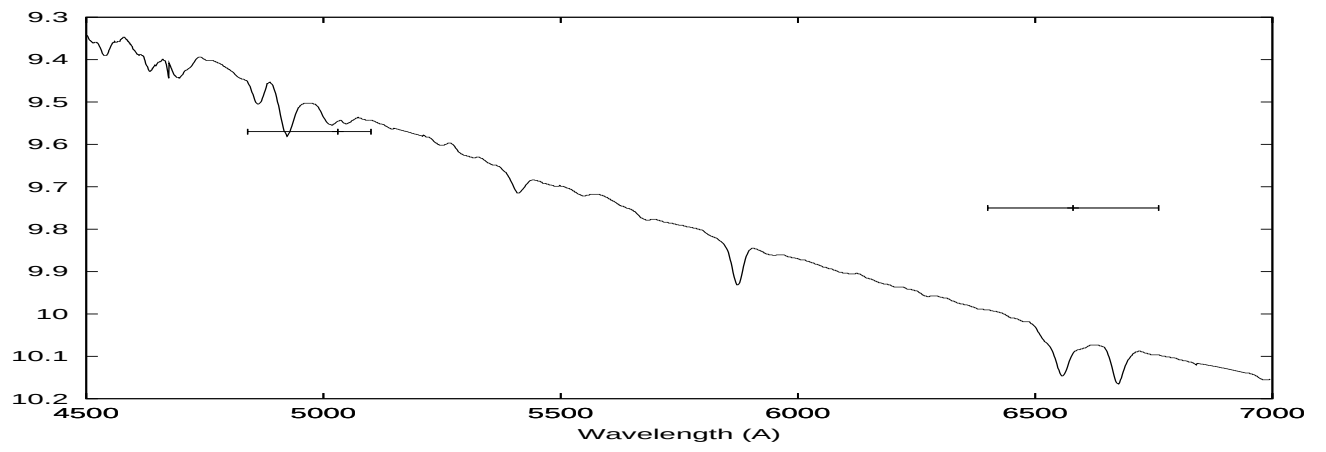
BD+25_4655

name	value
RA (2000)	21 59 42.02
Dec (2000)	+26 25 58.1
Vmag / Bmag	9.68 / 9.37
B-V mag	-0.31
type (sp/obj)	O / star
peculiarity	none
grism	
hststan/bd25d4655	
okestan/bd25d4655	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)



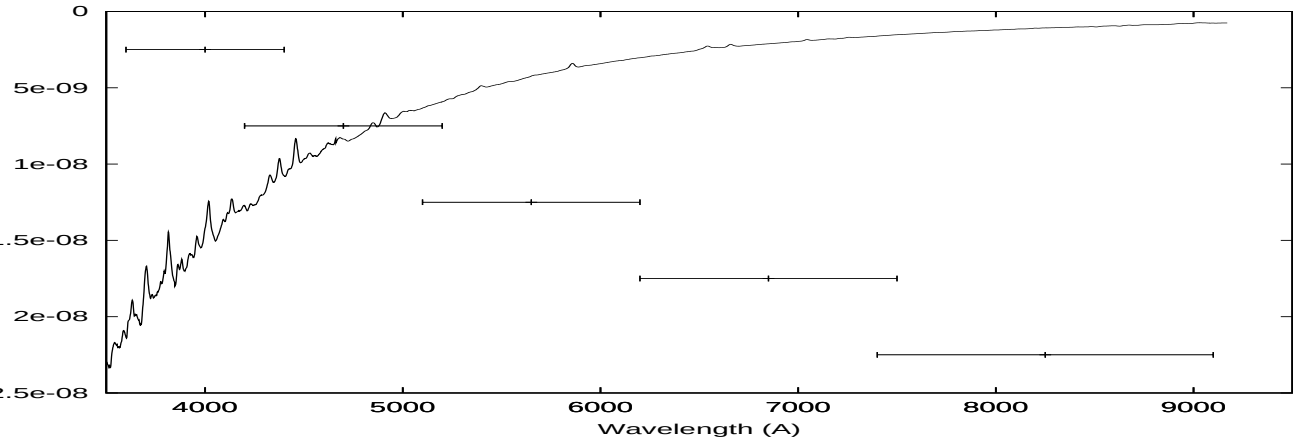
all data graph in flux (mag)



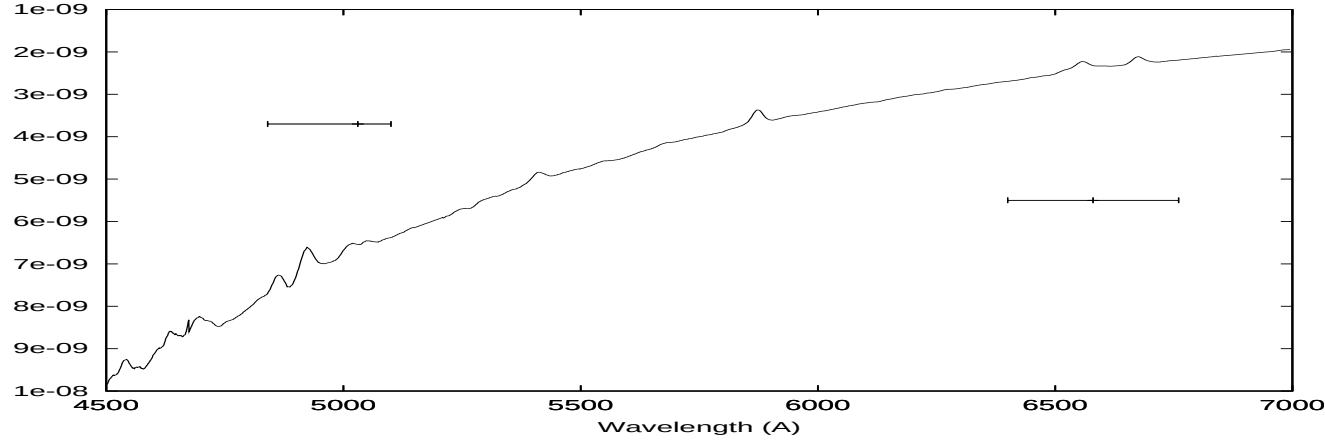
BD+25_4655

name	value
RA (2000)	21 59 42.02
Dec (2000)	+26 25 58.1
Vmag / Bmag	9.68 / 9.37
B-V mag	-0.31
type (sp/obj)	O / star
peculiarity	none
grism	
hststan/bd25d4655	
okestan/bd25d4655	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

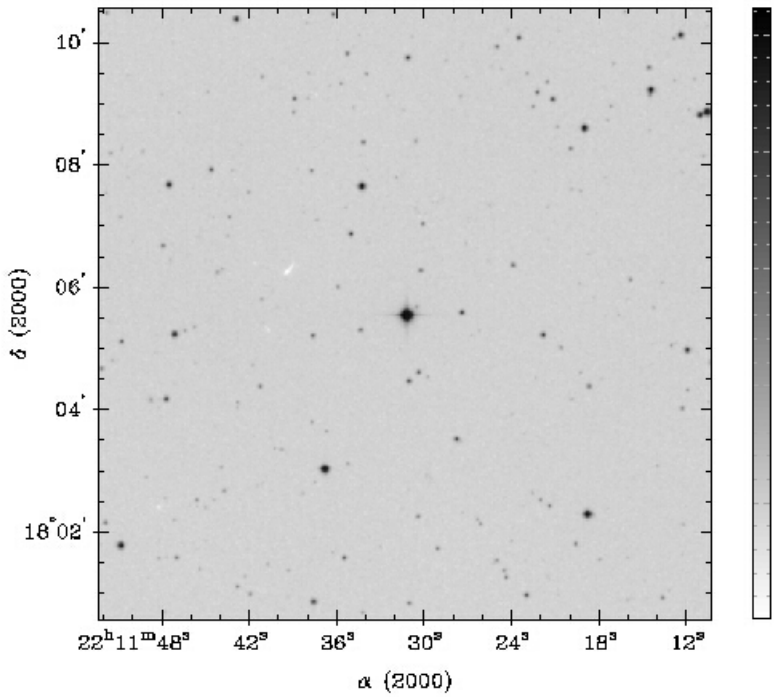


all data graph in flux (mag)

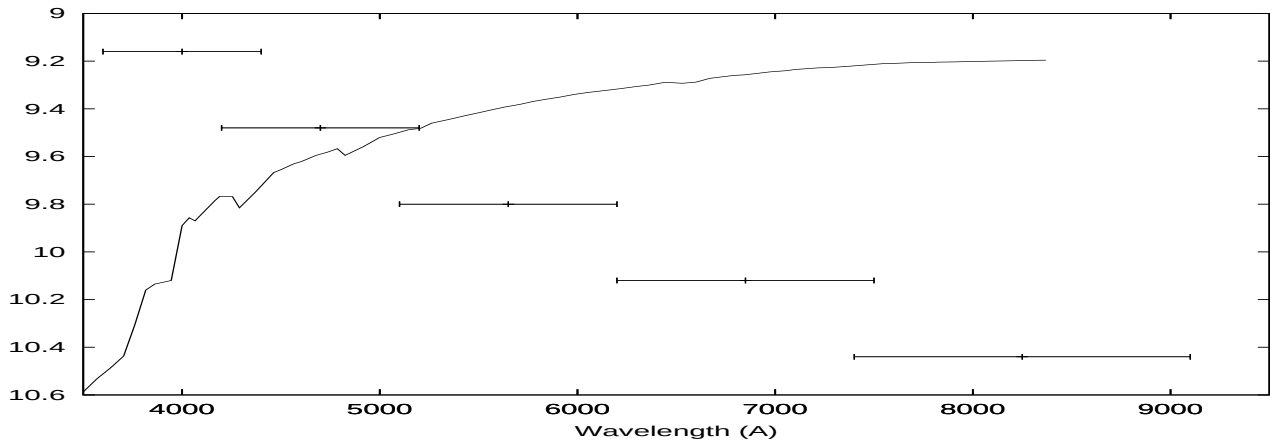


BD+17_4708

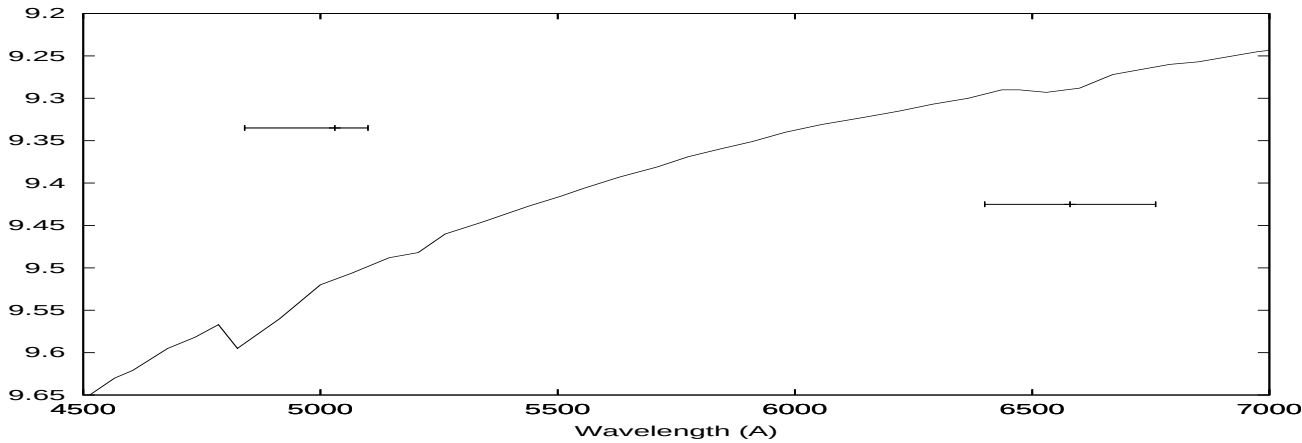
name	value
RA (2000)	22 11 31.37
Dec (2000)	+18 05 34.2
Vmag / Bmag	9.47 / 9.91
B-V mag	0.44
type (sp/obj)	sdF8 / star
peculiarity	hpm
grism	
irscal/bd174708	
redcal/bd174708	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



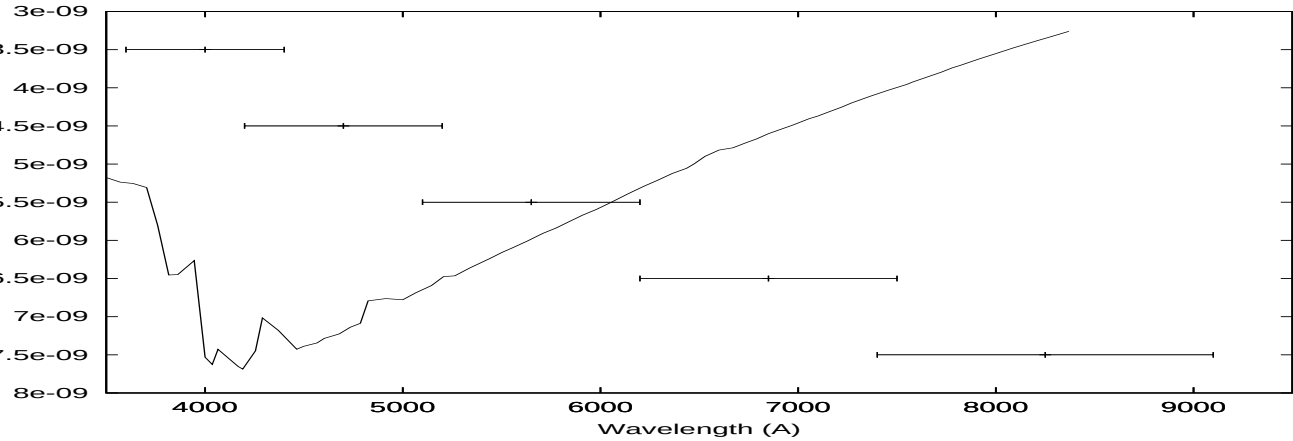
all data graph in flux (mag)



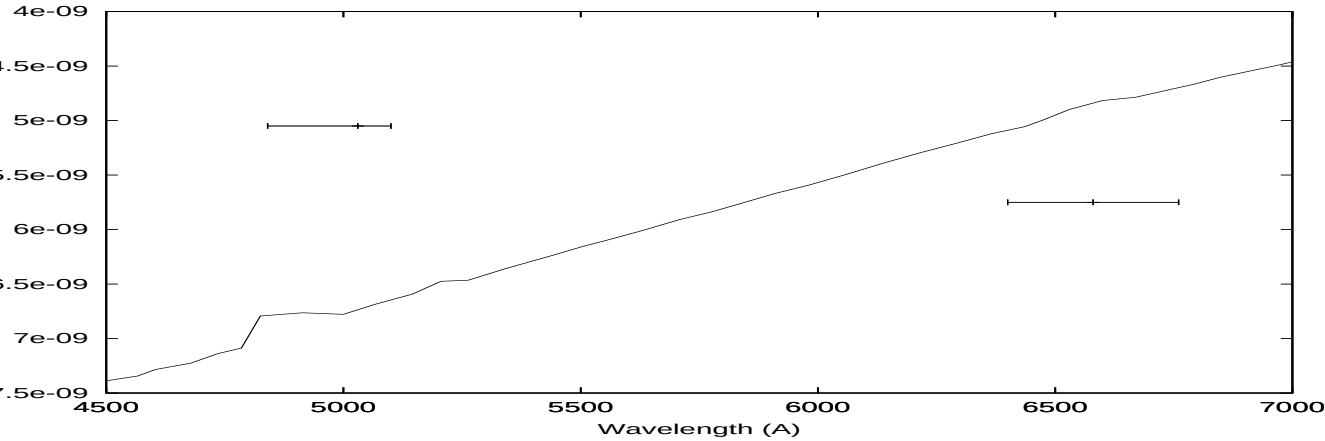
BD+17_4708

name	value
RA (2000)	22 11 31.37
Dec (2000)	+18 05 34.2
Vmag / Bmag	9.47 / 9.91
B-V mag	0.44
type (sp/obj)	sdF8 / star
peculiarity	hpm
grism	
irscal/bd174708	
redcal/bd174708	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

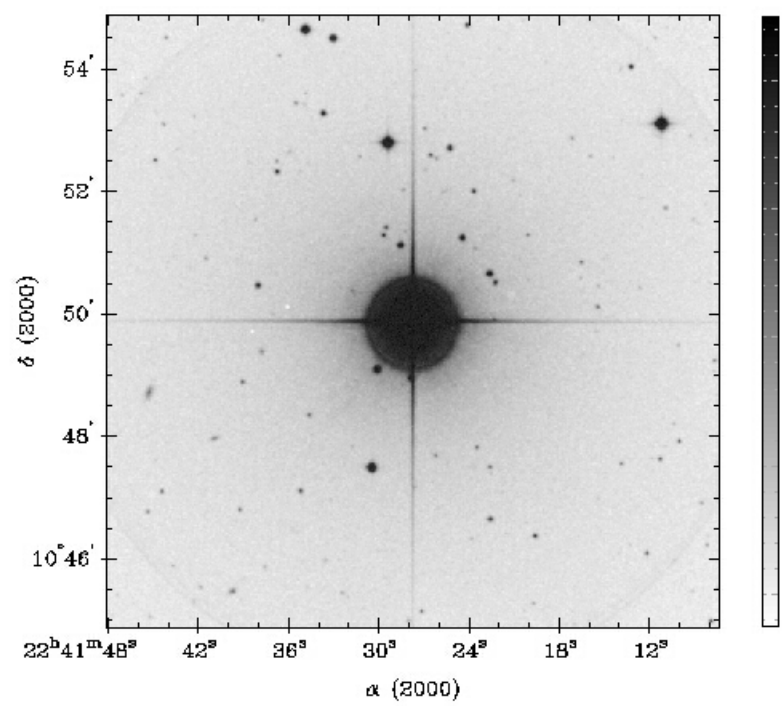


all data graph in flux (mag)

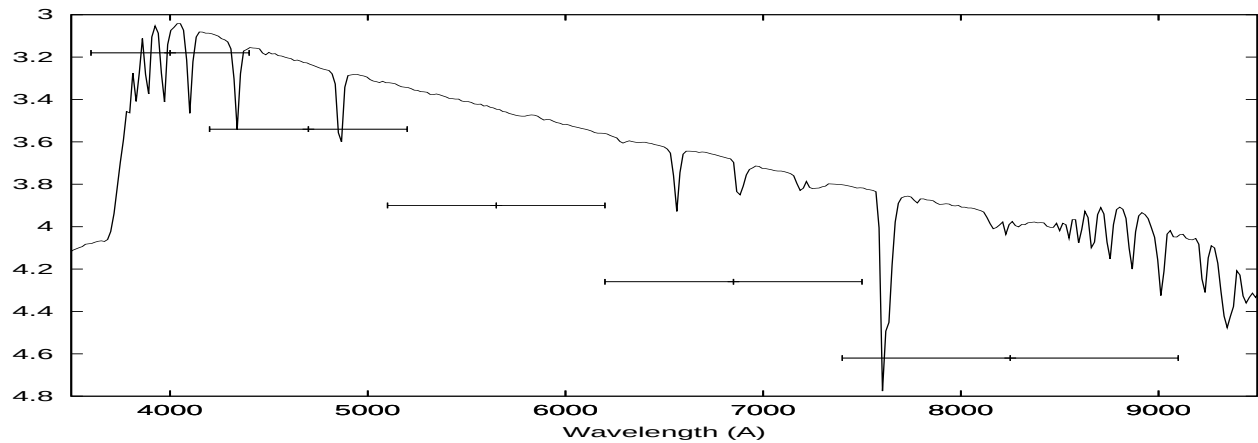


HD214923

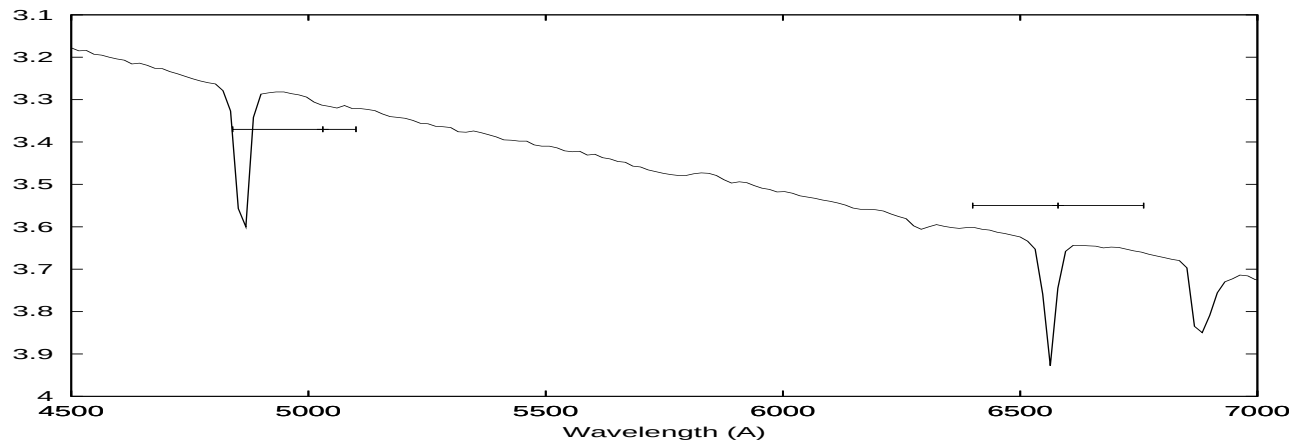
name	value
RA (2000)	22 41 27.72
Dec (2000)	+10 49 52.9
Vmag / Bmag	3.4 / 3.31
B-V mag	-0.08
type (sp/obj)	B8V / star
peculiarity	dbl
grism	
bstdscal/hr8634	
ctiostan/hr8634	
spec16cal/hr8634	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



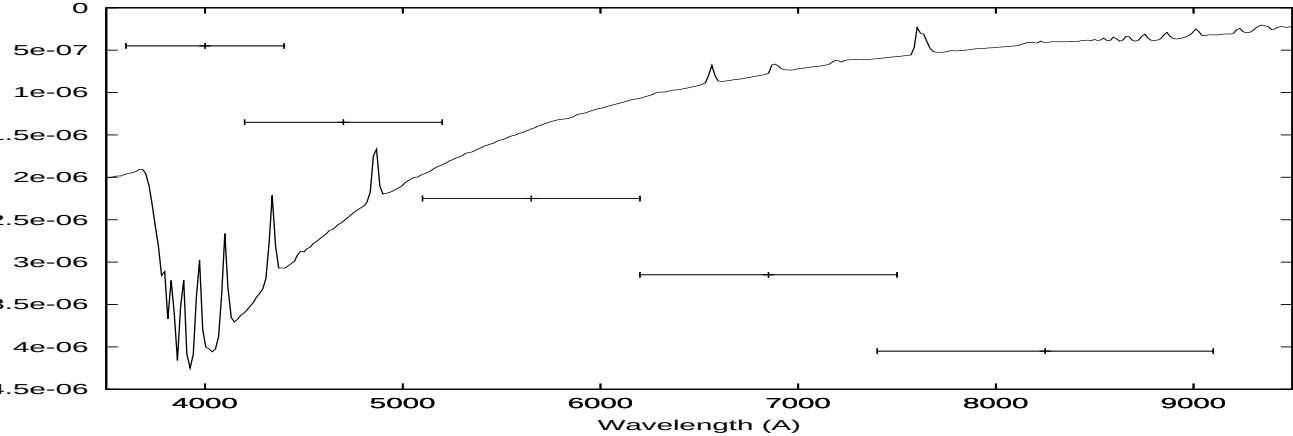
all data graph in flux (mag)



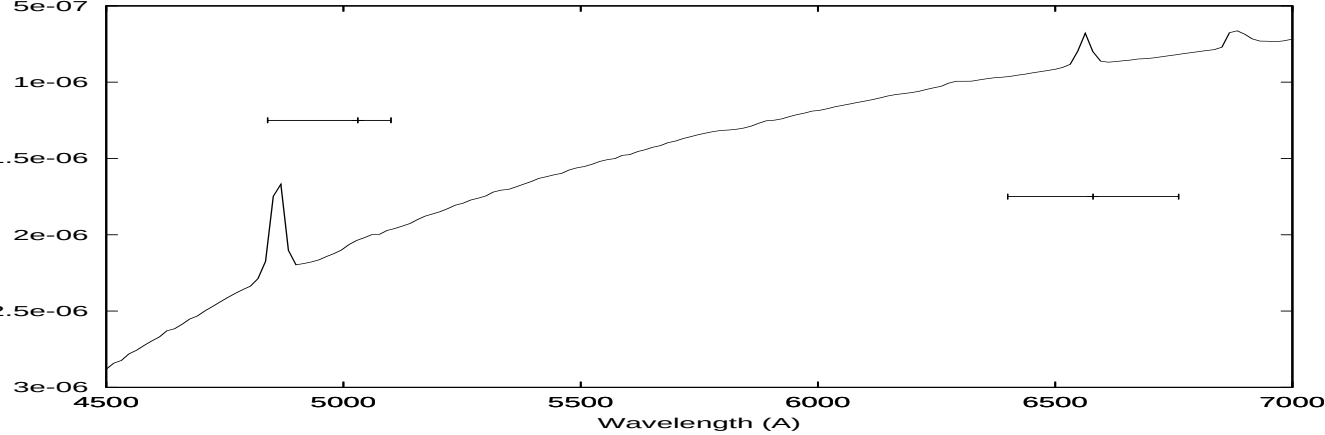
HD214923

name	value
RA (2000)	22 41 27.72
Dec (2000)	+10 49 52.9
Vmag / Bmag	3.4 / 3.31
B-V mag	-0.08
type (sp/obj)	B8V / star
peculiarity	dbl
grism	
bstdscal/hr8634	
ctiostan/hr8634	
spec16cal/hr8634	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

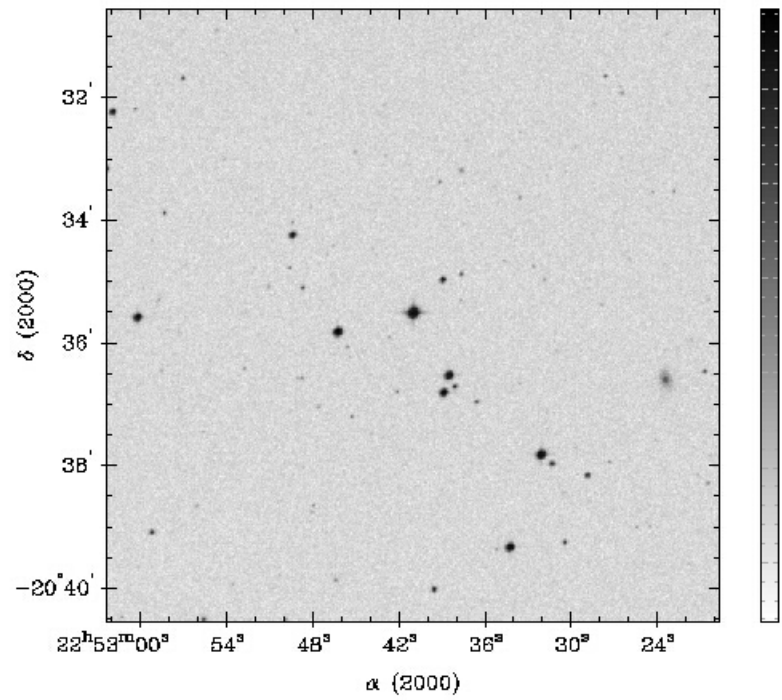


all data graph in flux (mag)

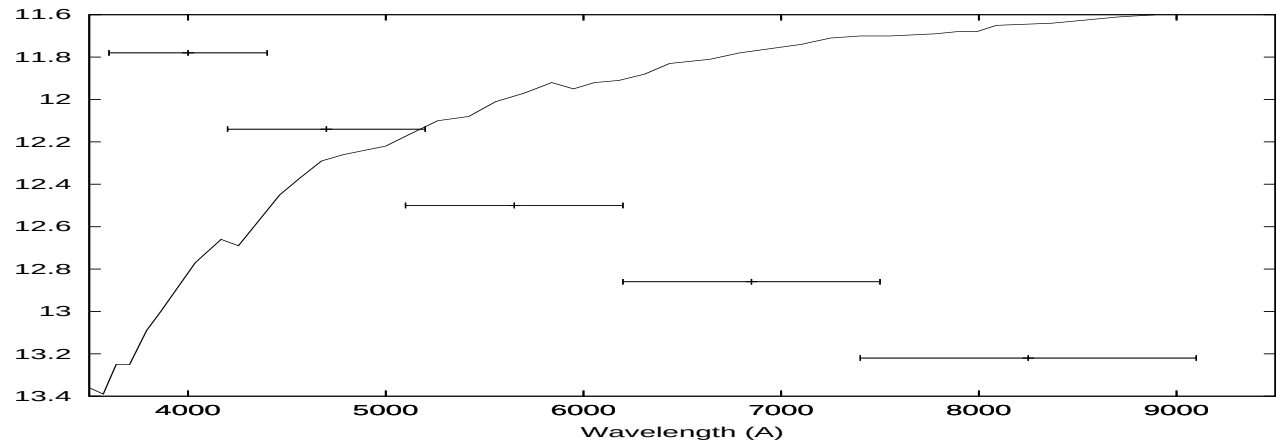


LTT9239

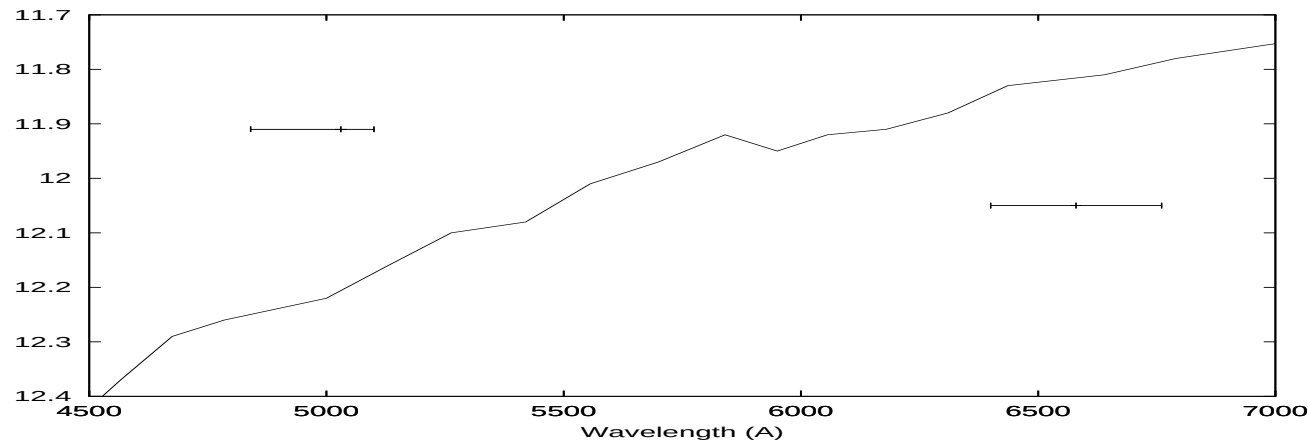
name	value
RA (2000)	22 52 40.9
Dec (2000)	-20 35 32
Vmag / Bmag	12.06 / 12.69
B-V mag	0.62
type (sp/obj)	sdG / star
peculiarity	hpm
grism	
ctiocal/l9239	
ctionewcal/l9239	
ctiostan/ltt9239	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



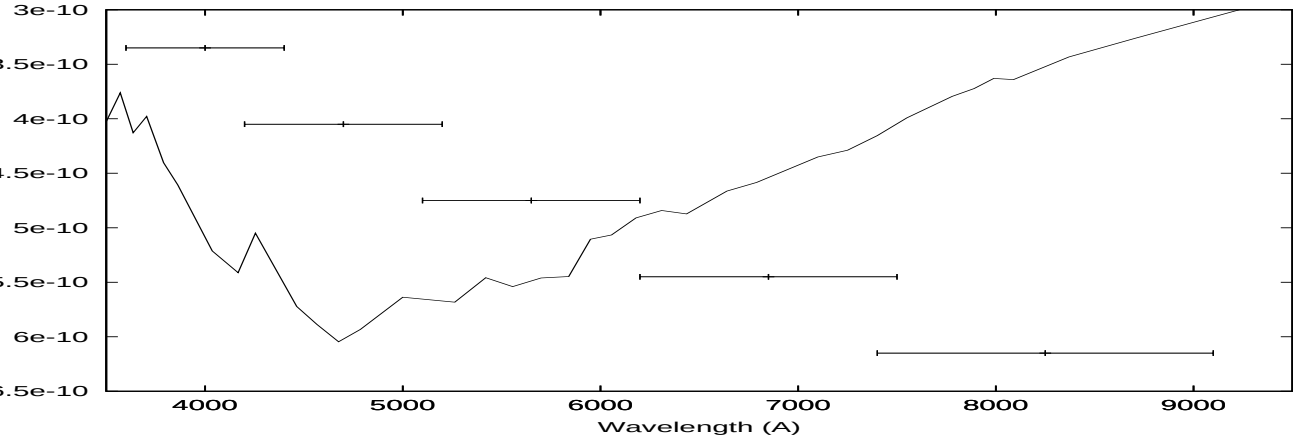
all data graph in flux (mag)



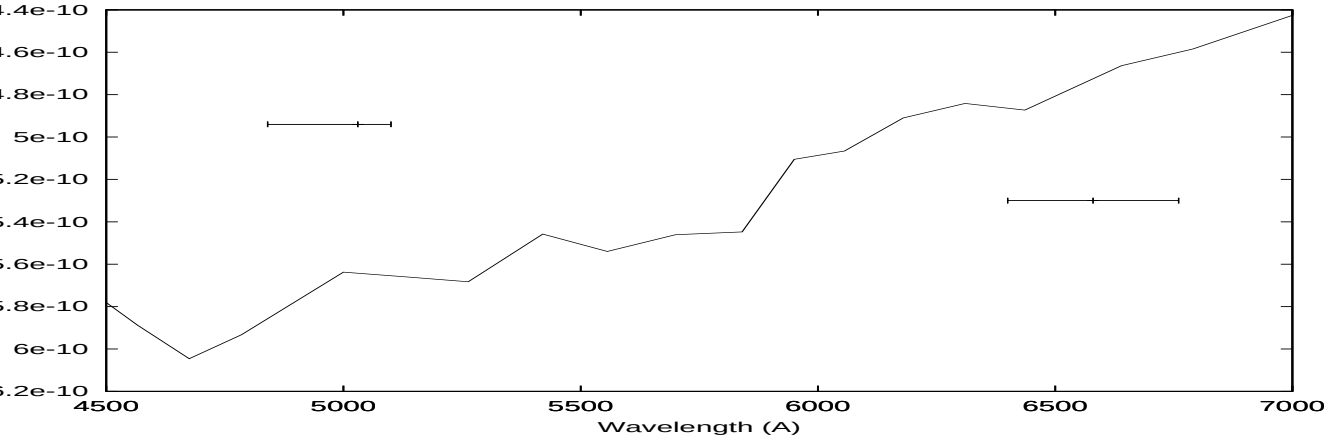
LTT9239

name	value
RA (2000)	22 52 40.9
Dec (2000)	-20 35 32
Vmag / Bmag	12.06 / 12.69
B-V mag	0.62
type (sp/obj)	sdG / star
peculiarity	hpm
grism	
ctiocal/l9239	
ctionewcal/l9239	
ctiostan/ltt9239	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

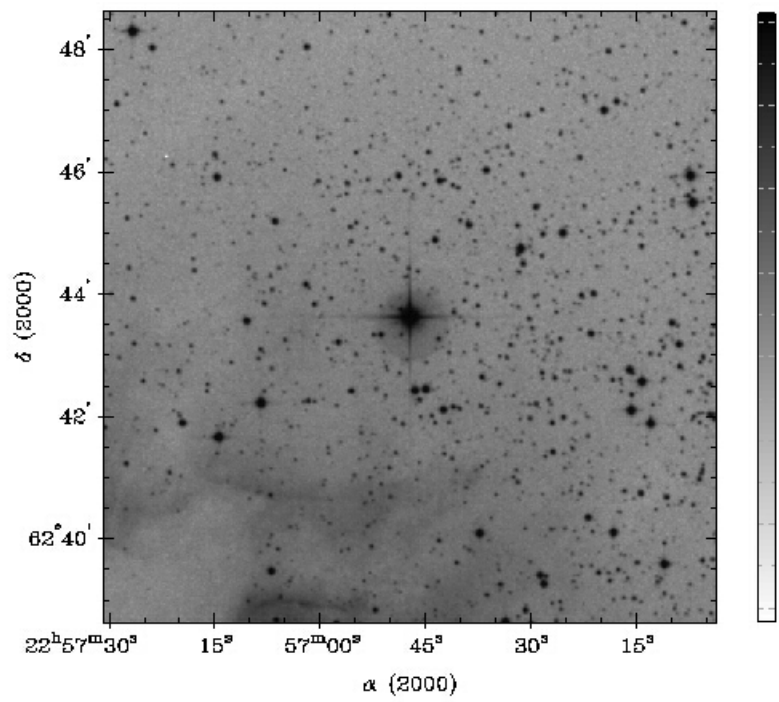


all data graph in flux (mag)

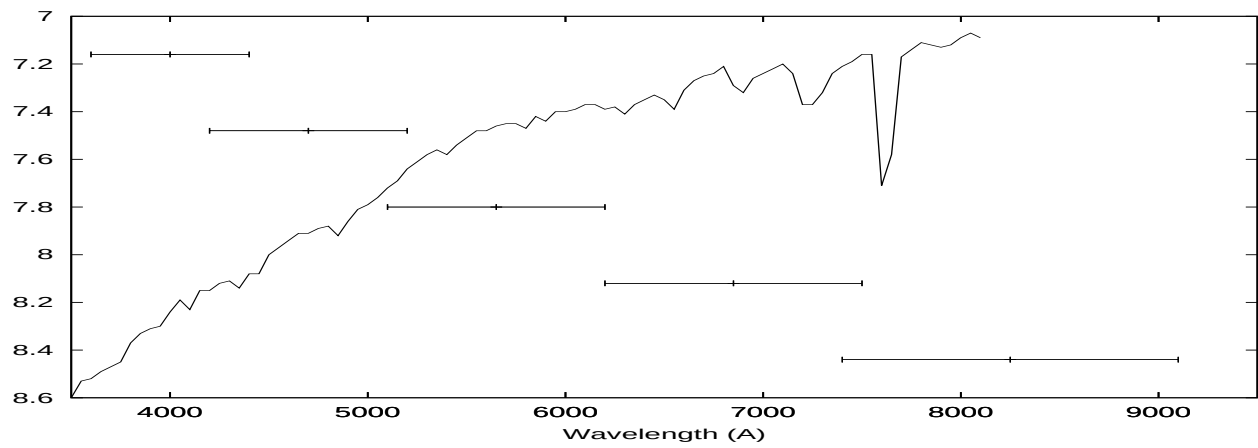


HD217086

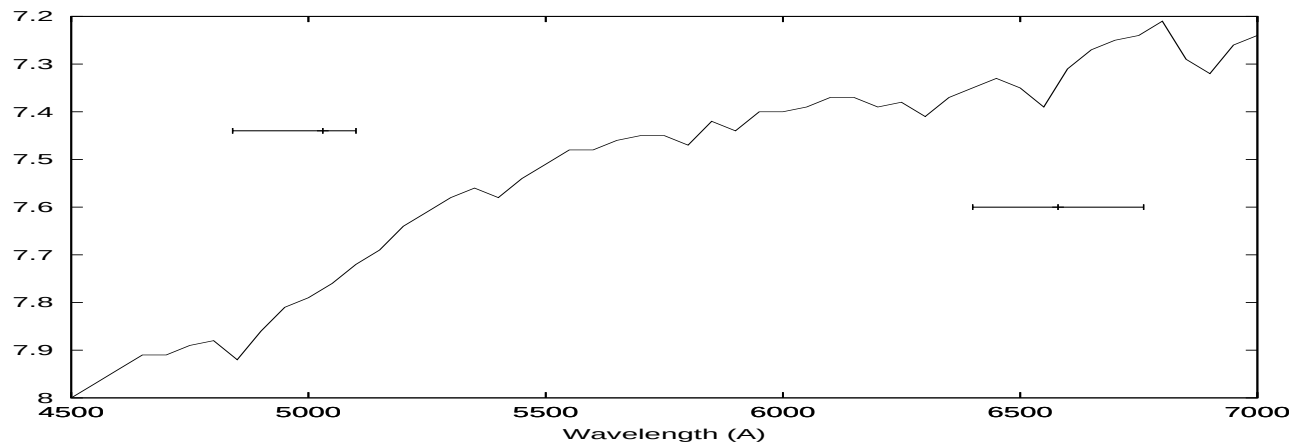
name	value
RA (2000)	22 56 47.19
Dec (2000)	+62 43 37.6
Vmag / Bmag	7.71 / 8.19
B-V mag	0.48
type (sp/obj)	O7Vn / star
peculiarity	ass
grism	
irscal/hd217086	
spec50cal/hd217086	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



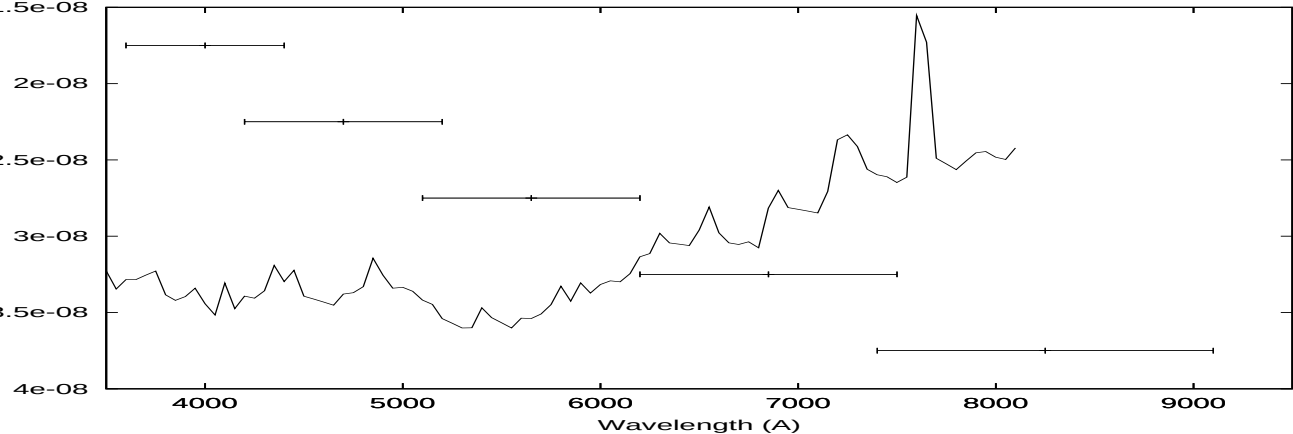
all data graph in flux (mag)



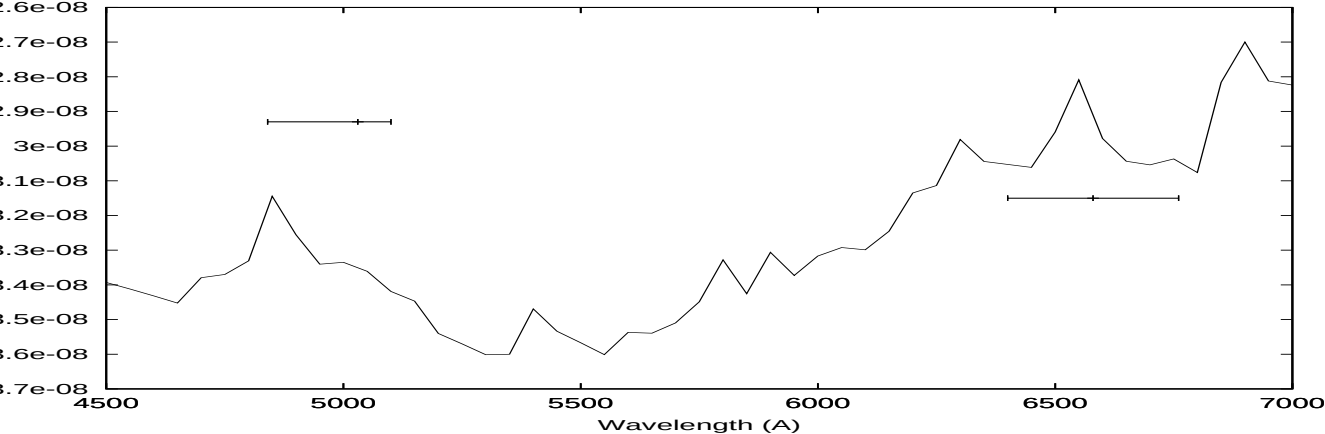
HD217086

name	value
RA (2000)	22 56 47.19
Dec (2000)	+62 43 37.6
Vmag / Bmag	7.71 / 8.19
B-V mag	0.48
type (sp/obj)	O7Vn / star
peculiarity	ass
grism	
irscal/hd217086	
spec50cal/hd217086	
/	
/	
/	
/	
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/	
/	
/	

all data graph in flux (mag)

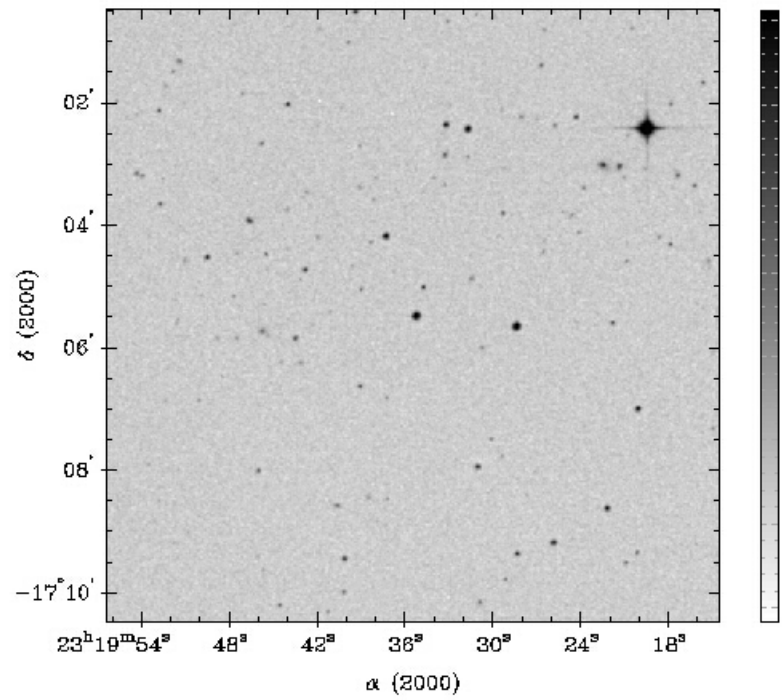


all data graph in flux (mag)

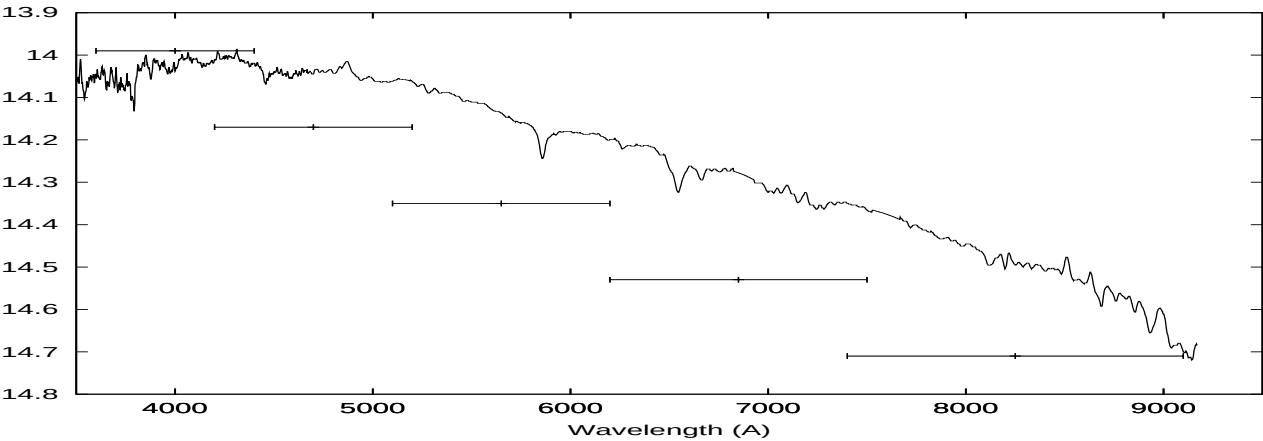


LTT9491

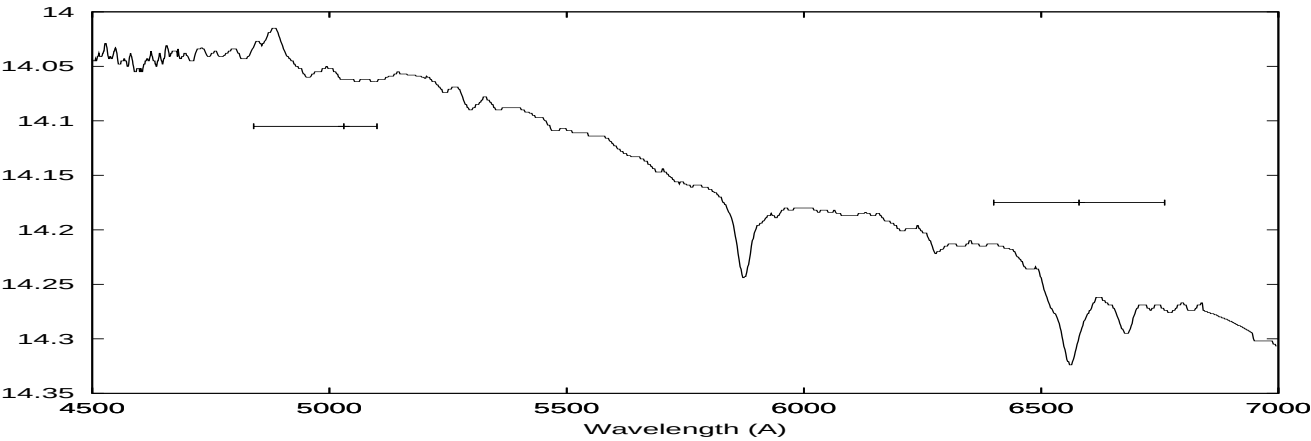
name	value
RA (2000)	23 19 35
Dec (2000)	-17 05 30
Vmag / Bmag	14.04 / 14.03
B-V mag	0
type (sp/obj)	DC / wd
peculiarity	none
grism	
ctiocal/l9491	
ctionewcal/l9491	
ctiostan/ltt9491	
oke1990/ltt9491	
okestan/ltt9491	
hststan/ltt9491	
/	
/	
/	



all data graph in flux (mag)



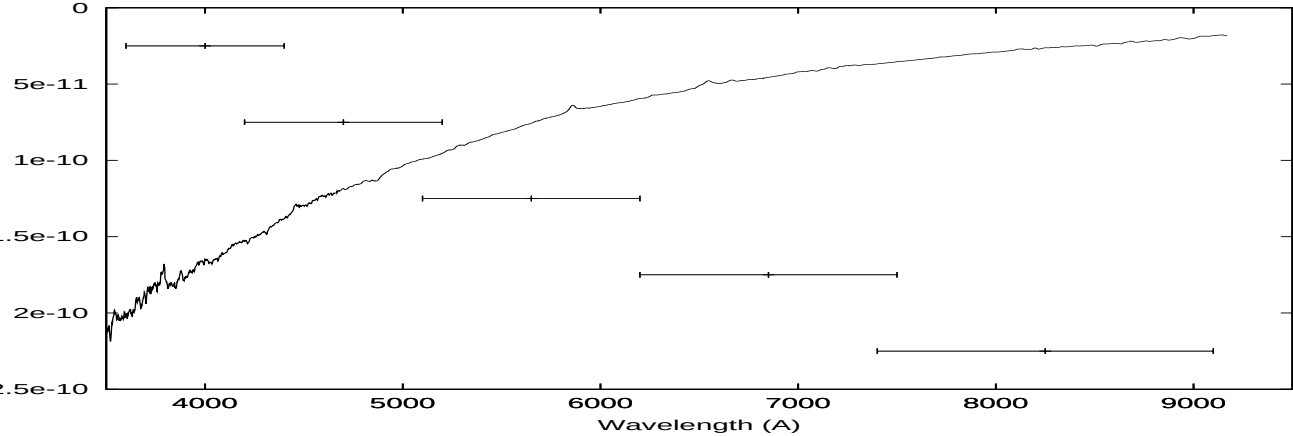
all data graph in flux (mag)



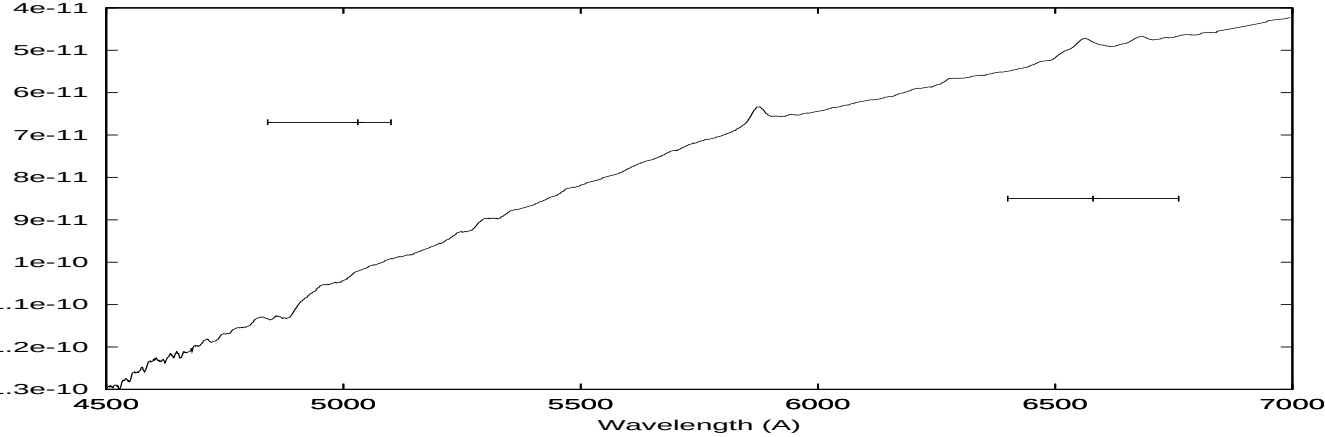
LTT9491

name	value
RA (2000)	23 19 35
Dec (2000)	-17 05 30
Vmag / Bmag	14.04 / 14.03
B-V mag	0
type (sp/obj)	DC / wd
peculiarity	none
grism	
ctiocal/l9491	
ctionewcal/l9491	
ctiostan/ltt9491	
oke1990/ltt9491	
okestan/ltt9491	
hststan/ltt9491	
/	
/	
/	

all data graph in flux (mag)

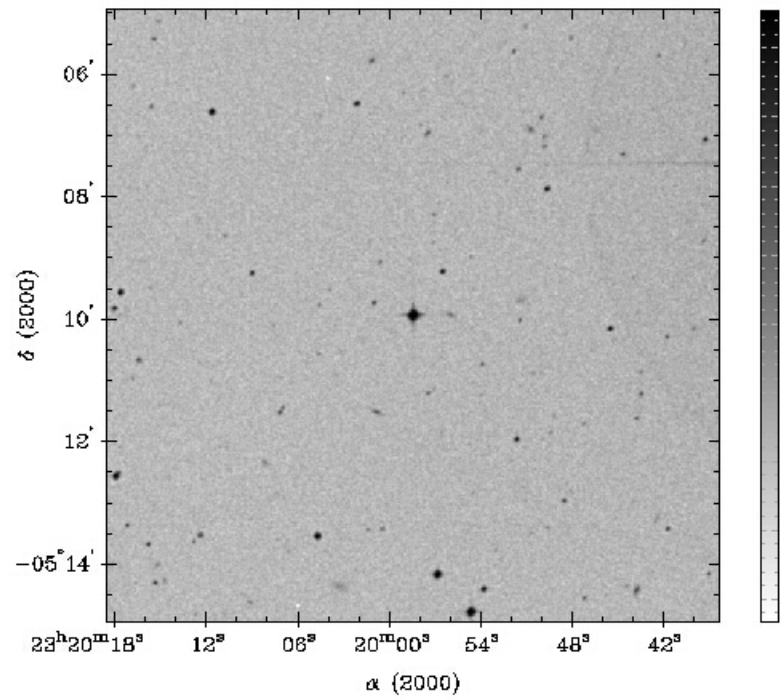


all data graph in flux (mag)

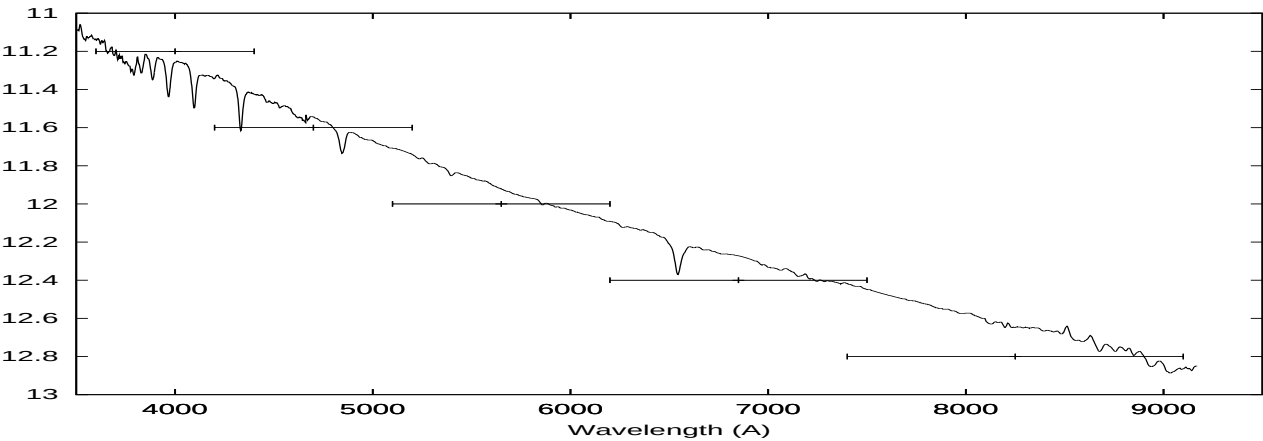


Feige110

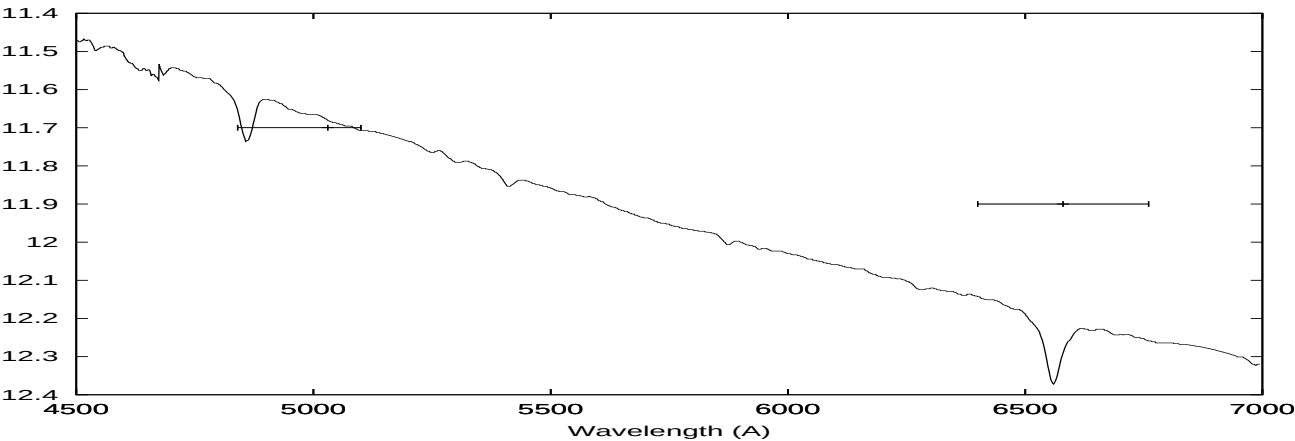
name	value
RA (2000)	23 19 58.40
Dec (2000)	-05 09 56.2
Vmag / Bmag	11.4 / 11.6
B-V mag	0.19
type (sp/obj)	DA: / wd
peculiarity	none
grism	
ctiocal/f110	
ctionewcal/f110	
ctiostan/feige110	
hststan/feige110	
hststan/feige110	
irscal/feige110	
oke1990/feige110	
okestan/feige110	
spec50cal/feige110	



all data graph in flux (mag)



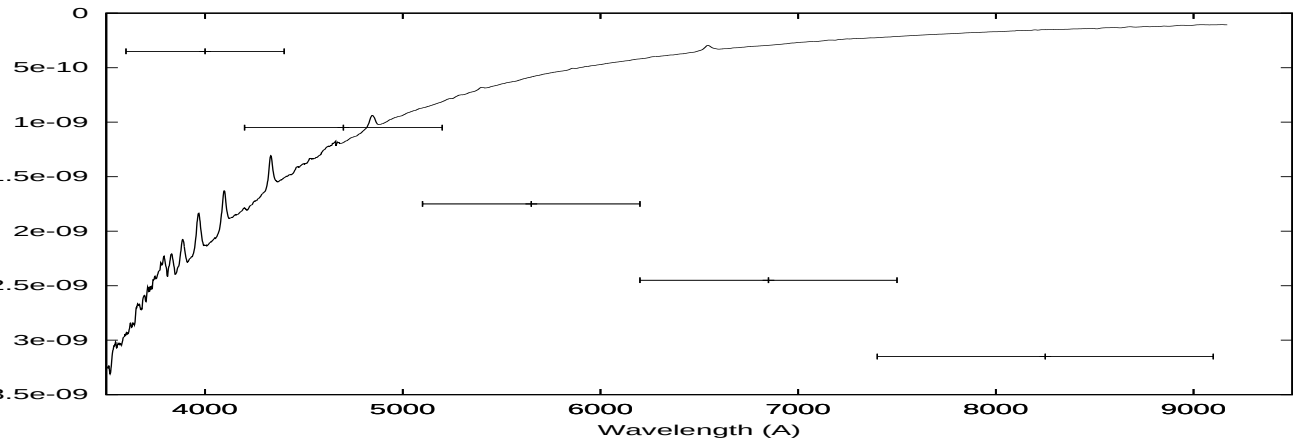
all data graph in flux (mag)



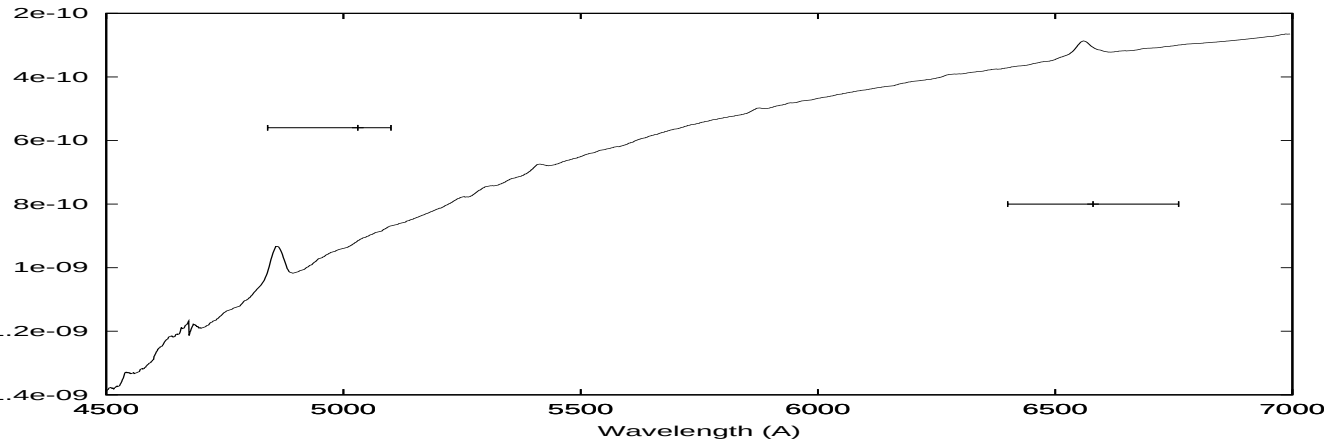
Feige110

name	value
RA (2000)	23 19 58.40
Dec (2000)	-05 09 56.2
Vmag / Bmag	11.4 / 11.6
B-V mag	0.19
type (sp/obj)	DA: / wd
peculiarity	none
grism	
ctiocal/f110	
ctionewcal/f110	
ctiostan/feige110	
hststan/feige110	
hststan/feige110	
irscal/feige110	
oke1990/feige110	
okestan/feige110	
spec50cal/feige110	

all data graph in flux (mag)

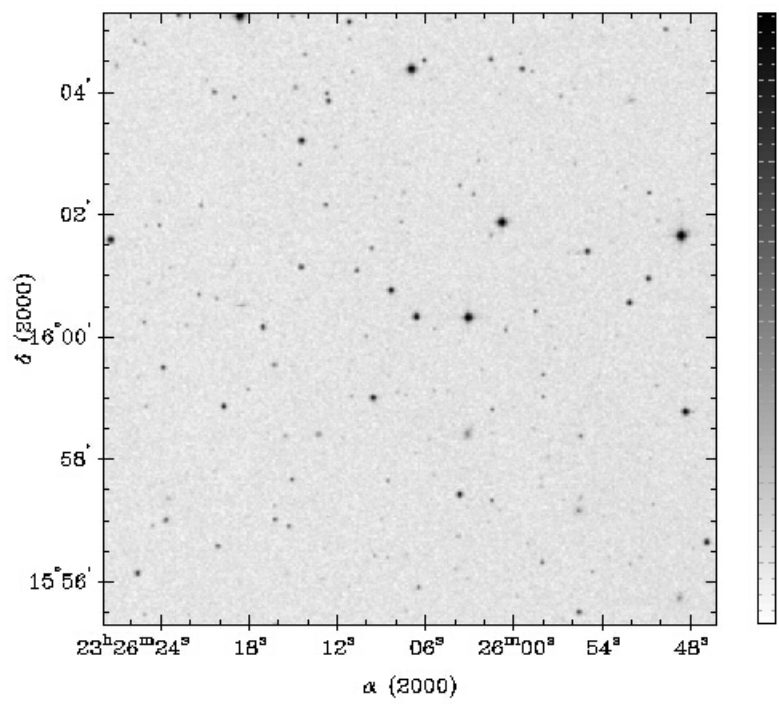


all data graph in flux (mag)

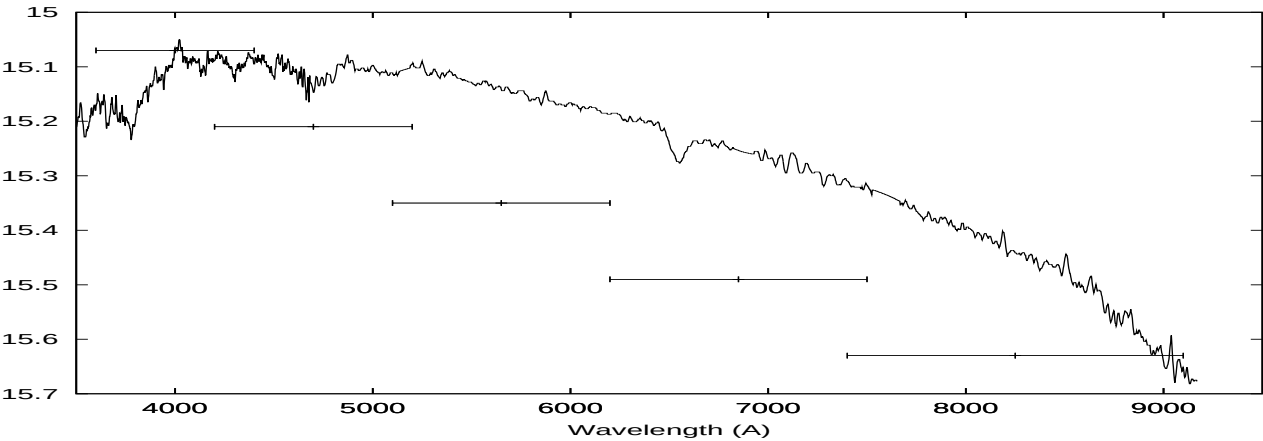


GD248

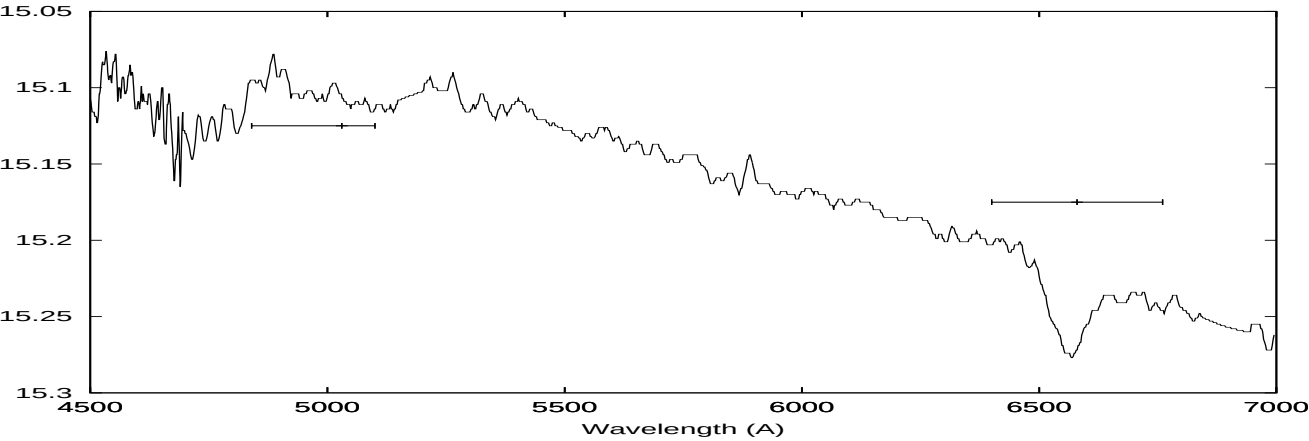
name	value
RA (2000)	23 26 07
Dec (2000)	+16 00 18
Vmag / Bmag	15.11 / 15.2
B-V mag	0.08
type (sp/obj)	DC / wd
peculiarity	none
grism	
oke1990/gd248	
okestan/gd248	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



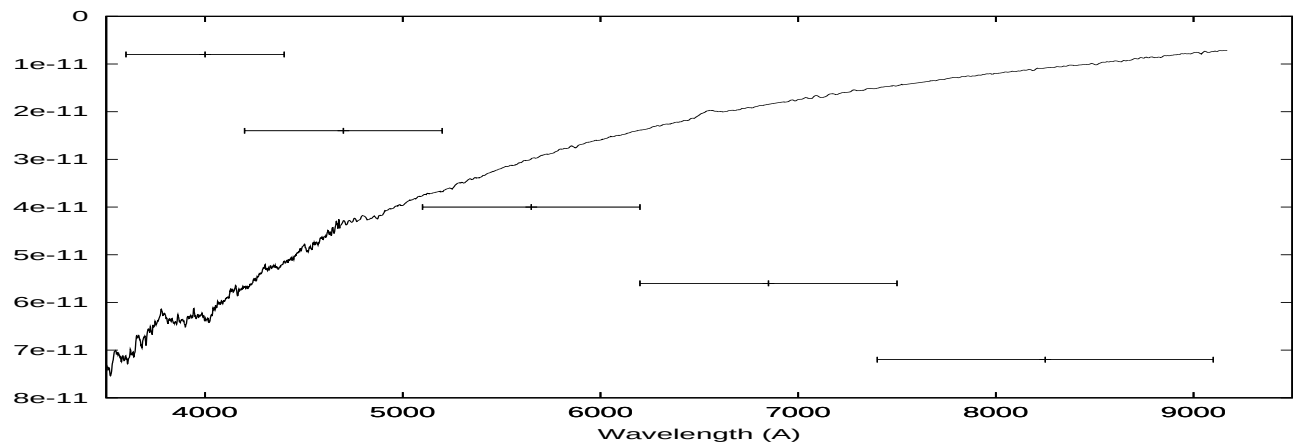
all data graph in flux (mag)



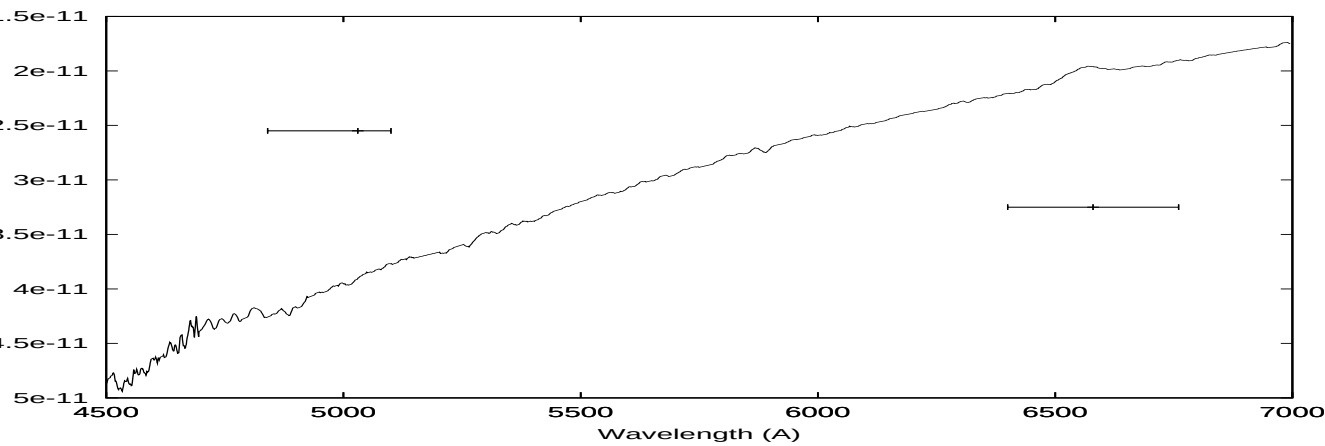
GD248

name	value
RA (2000)	23 26 07
Dec (2000)	+16 00 18
Vmag / Bmag	15.11 / 15.2
B-V mag	0.08
type (sp/obj)	DC / wd
peculiarity	none
grism	
oke1990/gd248	
okestan/gd248	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)

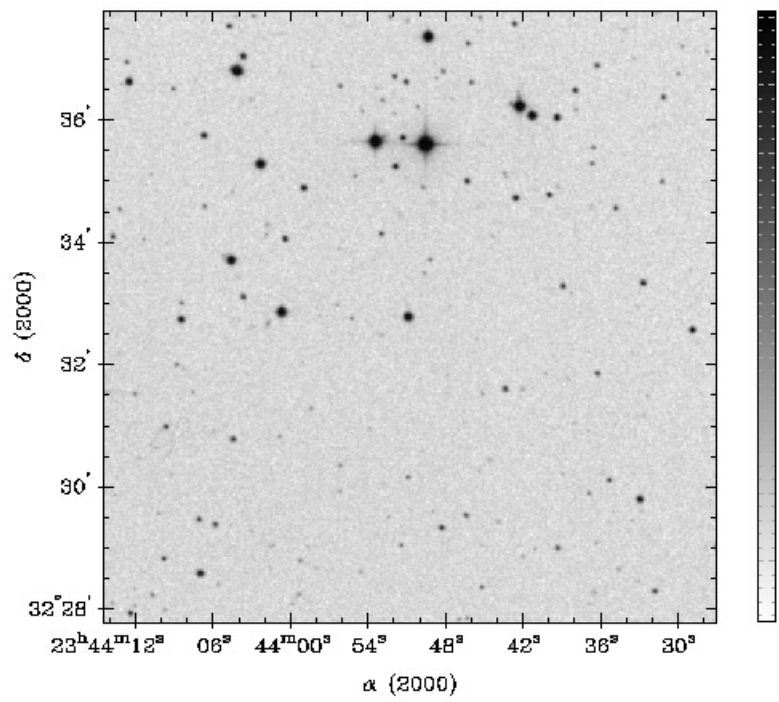


all data graph in flux (mag)

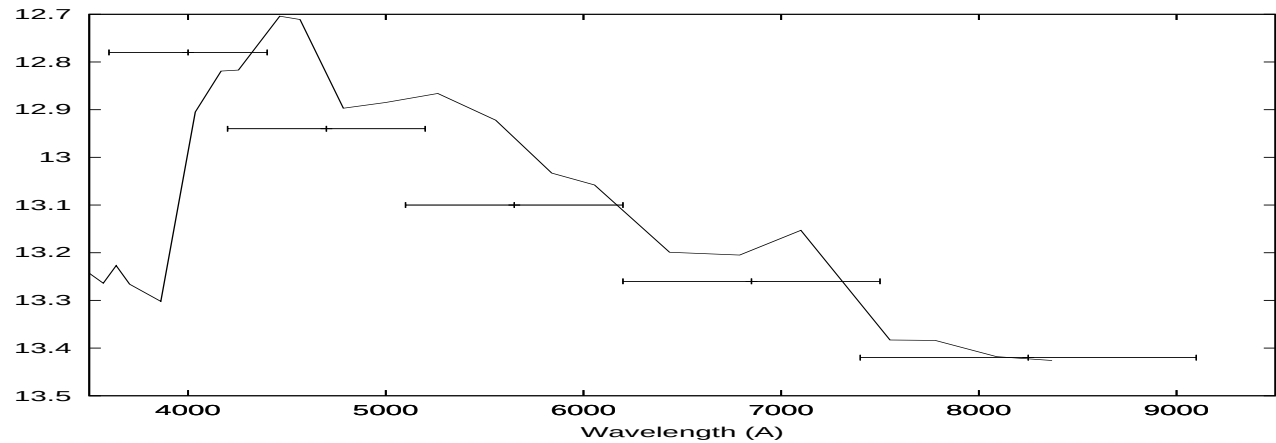


EGGR162

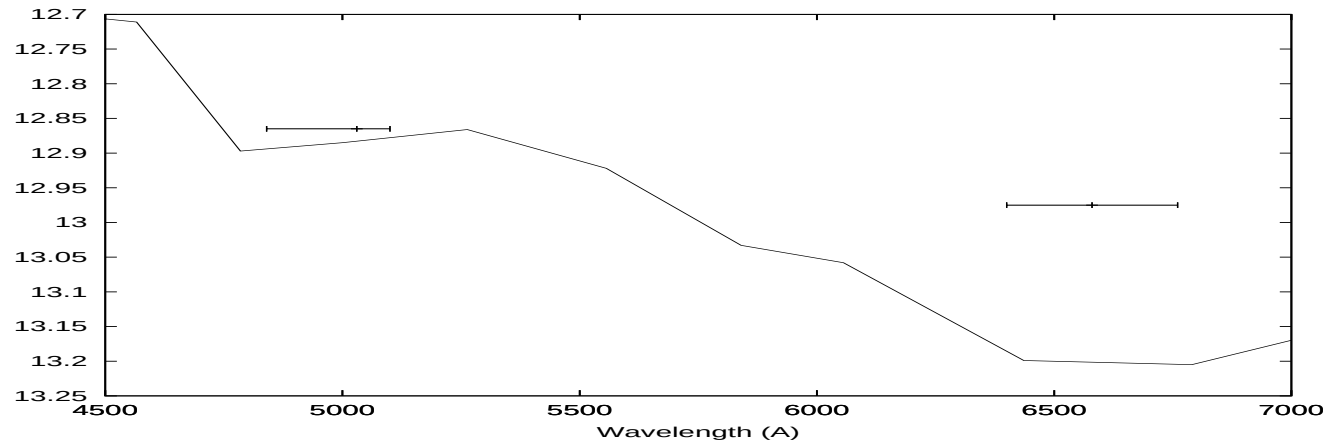
name	value
RA (2000)	23 43 50
Dec (2000)	+32 32 42
Vmag / Bmag	12.93 / 12.9
B-V mag	-0.02
type (sp/obj)	DA: / wd
peculiarity	none
grism	
iidscal/i151234b	
redcal/i151234b	
/	
/	
/	
/	
/	
/	
/	
/	



all data graph in flux (mag)



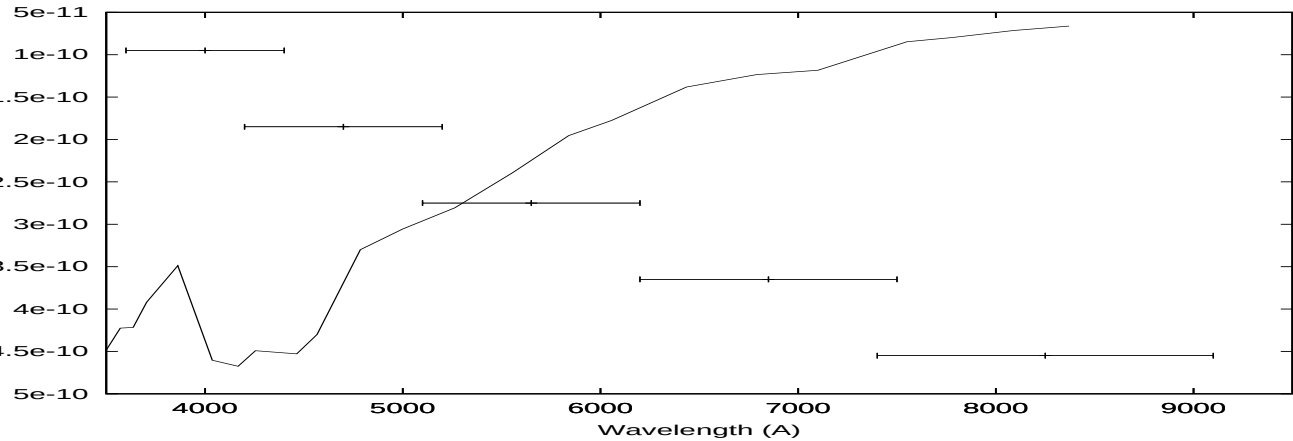
all data graph in flux (mag)



EGGR162

name	value
RA (2000)	23 43 50
Dec (2000)	+32 32 42
Vmag / Bmag	12.93 / 12.9
B-V mag	-0.02
type (sp/obj)	DA: / wd
peculiarity	none
grism	
iidscal/l151234b	
redcal/l151234b	
/	
/	
/	
/	
/	
/	
/	
/	

all data graph in flux (mag)



all data graph in flux (mag)

