APPENDIX A: LIST OF SAMPLE INTERMEDIATE-MASS STARS IN TARGET CLUSTERS

In this section, the intermediate-mass star samples for all 19 clusters listed in Table 3 are summarized in tables (Tabs. A1–A19) as well as in colour–colour diagrams (Figs. A1–A19).

In the tables, only RA, Dec coordinates (in J2000) are shown in case objects names are not available in the references. "SpT" shows the spectral types in the literatures. The "K disk" and "MIR disk" columns show objects with a disk (o) and without a disk (X). The numbers in the parenthesis in MIR disk column is α as defined in Section 1. The stars with K-disk emission are judged from the colour–colour diagram, in which the red and black circles show those with a K disk and without a K disk, respectively.

Table A1. NGC 1333.

The α values for MIR disk are directly referred from Gutermuth et al. (2009). Though extinction is not corrected for α values in this reference, it should not affect the disk judgement because the α value is much larger than -2. The spectral type with $*$ mark is from SIMBAD database.

Name	RAJ2000 (h:m:s)	DEJ2000 (d:m:s)	SpT	K disk	MIR disk
2MASS J03291977+3124572	03 29 19.77605	+31 24 57.0474	B8*	X	...
2MASS J03285720+3114189	03 28 57.2107	+31 14 19.056	B*	X	...
2MASS J03290575+3116396	03 29 05.754	+31 16 39.69	A3	X	o (-0.28)
2MASS J03291037+3121591 (LZK 12)	03 29 10.379	+31 21 59.16	F4–G0	o	o (-0.40)
2MASS J03285930+3115485	03 28 59.306	+31 15 48.52	K2	X	o (-0.25)
2MASS J03292187+3115363 (LkHA 271)	03 29 21.873	+31 15 36.30	K4.0	X	o (-1.49)

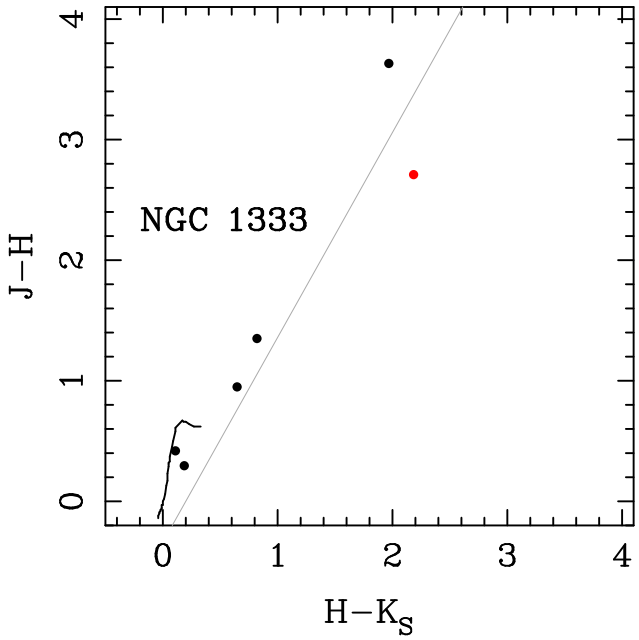

Figure A1. NGC1333.

Table A2. Trapezium.

RAJ2000 (h:m:s)	DEJ2000 (d:m:s)	SpT	*K* disk
05 35 06.08	−05 12 15.22	B3–B5	X
05 35 31.35	−05 25 15.92	B3–B6	X
05 35 40.06	−05 17 29.12	B6	X
05 35 54.10	−05 37 42.50	B5–B7	X
05 34 39.93	−05 10 06.81	B8–A0	X
05 34 55.20	−05 30 21.52	B8–B9	X
05 35 00.03	−05 25 15.82	B9–A1	X
05 35 58.45	−05 22 30.62	B8–B9.5	X
05 35 28.32	−05 26 19.82	B9.5–A0V	X
05 35 16.88	−05 21 45.02	A0–A2	X
05 34 46.90	−05 34 14.82	B9–A1	X
05 36 27.08	−05 24 30.20	B9–A0	X
05 35 55.33	−05 13 55.52	A0–A5	X
05 35 35.67	−05 12 20.32	B9–A1	X
05 34 49.91	−05 18 44.42	A2–A7	o
05 35 50.36	−05 28 34.62	B8–A5	o
05 35 19.03	−05 20 38.52	B5–A7	X
05 35 18.70	−05 17 28.92	A8–F0	o
05 35 15.89	−05 23 52.52	F2–F7	X
05 35 31.28	−05 33 08.62	A8–F8	o
05 35 54.65	−05 10 55.22	F7–G4	X
05 35 05.11	−05 14 50.22	F8–G5	X
05 35 18.57	−05 20 33.52	F8–K0	X
05 35 11.53	−05 16 57.52	G0–K0	X
05 34 24.83	−05 22 05.09	G0–G1	X
05 35 21.16	−05 09 15.82	F8–K2	o
05 35 26.75	−05 11 07.12	G3	o
05 34 19.39	−05 27 11.57	G6	X
05 34 14.39	−05 28 16.30	G6–K0	X
05 35 26.10	−05 27 36.22	G3–K3	X
05 35 15.15	−05 22 56.42	G6–G8	...
05 35 35.89	−05 12 25.02	G6–K2	o
05 35 21.70	−05 23 53.62	G6–K3	X
05 35 20.94	−05 23 48.62	G8–K5	X

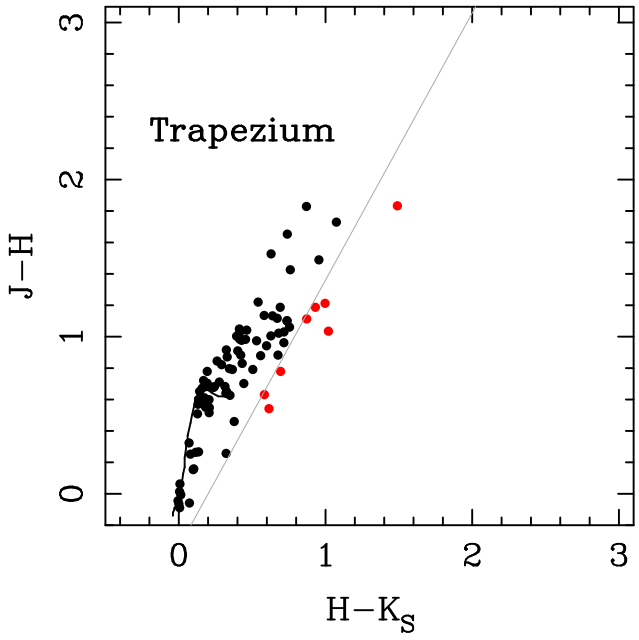

Figure A2. Trapezium.

Table A2 – *continued*

RAJ2000 (h:m:s)	DEJ2000 (d:m:s)	SpT	K disk
05 35 26.19	−05 08 39.72	G8–K5.5	...
05 35 15.53	−05 22 56.12	G8–K1	X
05 35 18.95	−05 23 49.22	G8–K5	...
05 35 21.21	−05 12 12.42	G8–G0	X
05 35 28.49	−05 31 26.12	G	X
05 35 02.75	−05 22 07.92	G	X
05 34 53.52	−05 26 36.72	G	X
05 35 20.11	−05 20 56.72	F7–K3	o
05 35 05.55	−05 25 19.02	A0–K4	X
05 35 23.73	−05 30 46.92	G8–K3	X
05 35 41.87	−05 28 12.42	K0–K1	X
05 35 54.56	−05 22 00.72	K0–K2	X
05 35 16.96	−05 23 33.72	K0–K2	...
05 35 11.77	−05 19 26.02	K0–K3	...
05 35 14.60	−05 39 11.42	K0–K3	X
05 35 20.65	−05 15 49.12	K0–K5	X
05 35 15.85	−05 23 49.42	G5–K0	X
05 35 25.63	−05 09 49.22	K0–K4	X
05 34 39.80	−05 26 41.62	K0–K3	X
05 35 21.18	−05 24 56.92	K1–K2	X
05 35 02.91	−05 30 00.92	K1–K2	X
05 35 34.81	−05 29 14.02	K1–K4	X
05 35 35.05	−05 33 49.02	K1–K5	X
05 35 31.18	−05 15 32.92	K1	X
05 35 38.74	−05 12 41.72	K2	X
05 35 08.29	−05 28 28.92	K2	X
05 34 51.48	−05 25 12.62	K2	X
05 35 19.19	−05 20 07.72	K2	X
05 34 33.87	−05 28 24.22	K2	X
05 34 45.10	−05 25 03.62	K2	X
05 34 55.89	−05 23 12.62	K0–K4	X
05 35 53.53	−05 15 41.42	K2–K3	X
05 35 17.41	−05 17 39.82	K2–K3	X
05 35 11.40	−05 26 01.82	K2–K3	X
05 35 13.69	−05 39 10.52	K2–K4	X
05 35 24.98	−05 23 46.32	K2–K4	X
05 35 15.96	−05 20 36.32	K2–K4	X
05 35 18.55	−05 23 13.52	K2–K5	...
05 34 37.35	−05 34 51.92	K2–K5	X
05 34 35.05	−05 32 10.22	K2	X
05 35 25.30	−05 10 47.92	K3	X
05 35 02.30	−05 15 47.82	K3	X
05 36 10.38	−05 19 44.62	K1–K3	X
05 35 29.74	−05 32 53.12	G8–K3	X
05 35 22.15	−05 20 29.02	K2–K4	X
05 35 17.50	−05 22 56.22	K3–K4	X
05 35 18.79	−05 16 13.72	K2–K5	X
05 35 14.88	−05 21 59.62	K3–K4	X
05 35 31.13	−05 23 39.72	K3–K5	X
05 35 05.52	−05 11 50.62	K3–K5	X
05 35 35.17	−05 21 26.92	K4	...
05 35 08.75	−05 31 48.52	K4	X
05 35 27.19	−05 23 36.32	K4	X
05 35 26.31	−05 23 01.92	K4–K5	...
05 35 04.43	−05 29 37.82	K4–K5	...
05 35 24.14	−05 25 18.32	K0-K5	X
05 35 50.66	−05 16 29.02	K5	X
05 35 23.54	−05 23 31.62	K5	...
05 35 21.47	−05 09 38.72	K5	X
05 35 20.90	−05 31 21.22	K5	X
05 35 06.19	−05 22 02.32	K5	X
05 35 04.67	−05 17 42.12	K5	X
05 35 02.34	−05 20 46.32	K5	X
05 34 58.71	−05 21 17.52	K5	X
05 34 50.63	−05 24 01.02	K5	...

Table A3. ρ Oph.

Because we could not find published IRAC photometry data, we directly used the MIR disk classification in Wilking, Gagné, & Allen (2008).

RAJ2000 (h:m:s)	DEJ2000 (d:m:s)	SpT	K disk	MIR disk
16 26 9.31	−24 34 12.10	A0 V	X	...
16 27 49.87	−24 25 40.20	A7	X	X
16 28 25.16	−24 45 0.90	F2 V	X	...
16 25 7.93	−24 31 57.20	F5	X	...
16 27 10.28	−24 19 12.70	G1	X	o
16 25 19.24	−24 26 52.60	G1IV	X	...
16 26 46.43	−24 12 0.10	G3.5	X	...
16 26 23.36	−24 20 59.80	G6	X	o
16 28 32.66	−24 22 44.90	G7	X	...
16 26 3.02	−24 23 36.00	K0	X	...
16 26 58.51	−24 45 36.90	K1	...	...
16 27 17.08	−24 47 11.20	K1	X	...
16 25 24.35	−23 55 10.30	K3/M0: (BA92)	X	...
16 25 49.64	−24 51 31.90	K3/M0 (BA92W94)	X	...
16 24 56.52	−24 59 38.20	K5	X	...
16 25 22.43	−24 02 5.70	K5	X	...
16 26 23.68	−24 43 13.90	K5	X	...
16 27 39.43	−24 39 15.50	K5	X	o
16 27 40.29	−24 22 4.00	K5	X	o
16 28 16.73	−24 05 14.30	K5	X	...
16 28 23.33	−24 22 40.60	K5	X	...

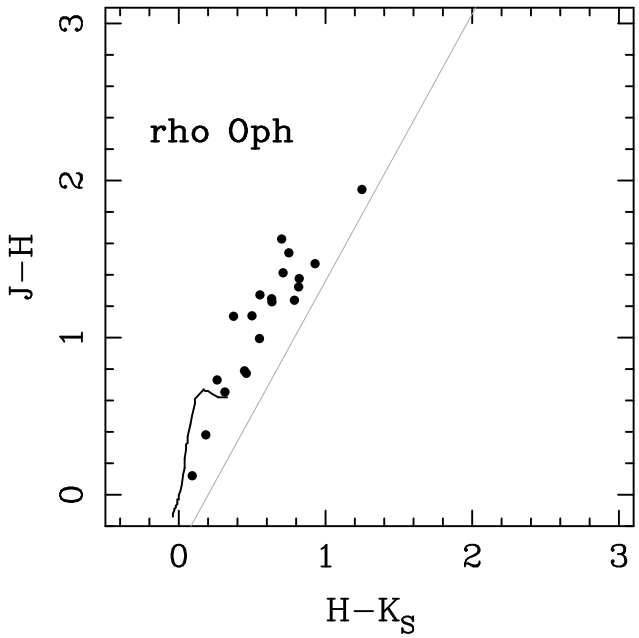

Figure A3. ρ Oph.

Table A4. Taurus.

The † and ‡ marks show the members that are identified as w/disks or w/o disks from SEDs in **?** and **?**, respectively.

Name	SpT	K disk	MIR disk
V892 Tau	B9	o	o†
AB Aur	A0	o	o†
HP Tau/G2	G0	X	X†
RY Tau	G1	X	o†
SU Aur	G1	X	o†
HD 283572	G5	X	X (−2.82)
IRAS 04278+2253	G8	X	o‡
LkCa 19	K0	X	X‡
T Tau	K0	o	o†
HBC 388	K1	X	X†
HQ Tau	K2	X	o†
IT Tau	K2	X	o (−1.47)
CW Tau	K3	o	o†
HP Tau	K3	o	o†
RW Aur	K3	X	o†
V773 Tau	K3	X	o†
HBC 356	K3	X	X†
V410 Tau	K3	X	X (−2.79)
2MASS J04390525+2337450	K5	X	o‡
DR Tau	K5	o	o†
DS Tau	K5	o	o†
FV Tau (A, B)	K5	X	o (−0.90)
FS Tau B (Haro 6-5B)	K5	o	o‡
HN Tau (A, B)	K5	o	o†
LkCa 15	K5	X	o †
UX Tau (A, Ba, Bb, C)	K5	X	o†
V807 Tau	K5	X	o†
HBC 392	K5	X	X†
HBC 427	K5	X	X†

Notes:
The sample includes two low-mass stars with measured dynamical masses, Lk Ca 15 (**?**; 0.84 $M_{\odot}$) and V807 Tau (**?**; 1.15 $M_{\odot}$). By our criteria, both objects have spectral type of K5 and are classified as IM stars. The dynamical mass of V807 Tau is almost within the mass uncertainty of our method as described in section 2.2. Lk Ca 15 has an estimated age (3–5 Myr; **?**) that is much higher than the average Taurus cluster age (1.5 Myr; see also Fig. 3 in Simon et al. 2000), which we employed for our IM star selection (see § 2.2 and § 8.1.2). However, these stars are included for consistency with the other clusters. As discussed in section 2.2 up to 15 % of our sample of IM stars could be low mass stars.

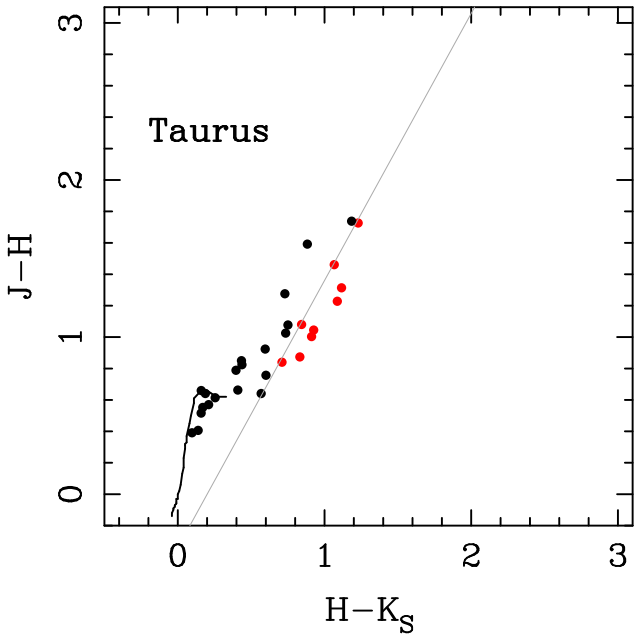

Figure A4. Taurus.

Table A5. Cha I.

RAJ2000 (h:m:s)	DEJ2000 (d:m:s)	SpT	K disk	MIR disk
11 05 57.81	−76 07 48.9	B6.5	X	...
11 08 03.30	−77 39 17.4	B9.5	o	...
11 09 50.03	−76 36 47.7	B9	X	...
10 46 37.95	−77 36 03.6	F0	X	...
11 06 15.41	−77 21 56.8	G5	X	X (-2.67)
11 07 20.74	−77 38 07.3	G2	o	...
11 08 15.10	−77 33 53.2	G7	o	...
11 12 27.72	−76 44 22.3	G9	X	o (-1.27)
11 12 42.69	−77 22 23.1	G8	X	...
10 58 16.77	−77 17 17.1	K0	X	...
10 59 06.99	−77 01 40.4	K2	X	...
11 10 38.02	−77 32 39.9	K3	X	o (-1.24)
11 12 24.41	−76 37 06.4	K3.5	X	o (-0.57)
11 12 43.00	−76 37 04.9	K4.5	X	X (-2.78)
11 04 09.09	−76 27 19.4	K5	X	...
11 09 53.41	−76 34 25.5	K5	o	...
11 10 00.11	−76 34 57.9	K5	o	...

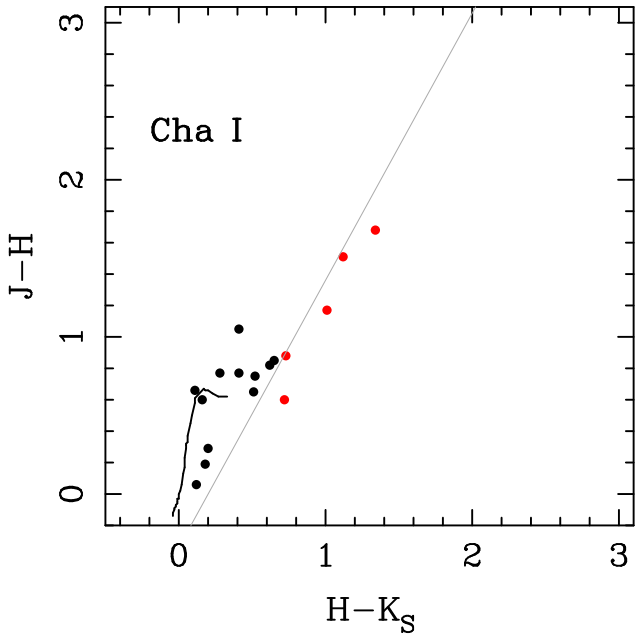

Figure A5. Cha I.

Table A6. NGC 2068/71.

Name (FM2008)	RAJ2000 (h:m:s)	DEJ2000 (d:m:s)	SpT	K disk	MIR disk
1173	05 47 10.98	+00 19 14.81	G6	X	o (−1.08)
1099	05 47 06.00	+00 32 08.48	K0	o	o (−1.04)
618	05 46 22.44	−00 08 52.62	K1	X	o (−1.64)
571	05 46 18.30	+00 06 57.85	K1	X	o (−0.73)
515	05 46 11.86	+00 32 25.91	K2	X	X (−2.24)
590	05 46 19.47	−00 05 20.00	K2.5	X	o (−0.65)
984	05 46 56.54	+00 20 52.91	K3	X	X (−2.46)
458	05 46 07.89	−00 11 56.87	K3	X	o (−1.92)
739	05 46 34.54	+00 06 43.45	K4	X	o (−1.12)
581	05 46 18.89	−00 05 38.11	K4	X	o (−1.27)
177	05 45 41.94	−00 12 05.33	K4	X	X (−2.63)
1116	05 47 06.96	+00 00 47.74	K4.5	X	o (−0.95)
584	05 46 19.06	+00 03 29.59	K5	o	o (−1.00)

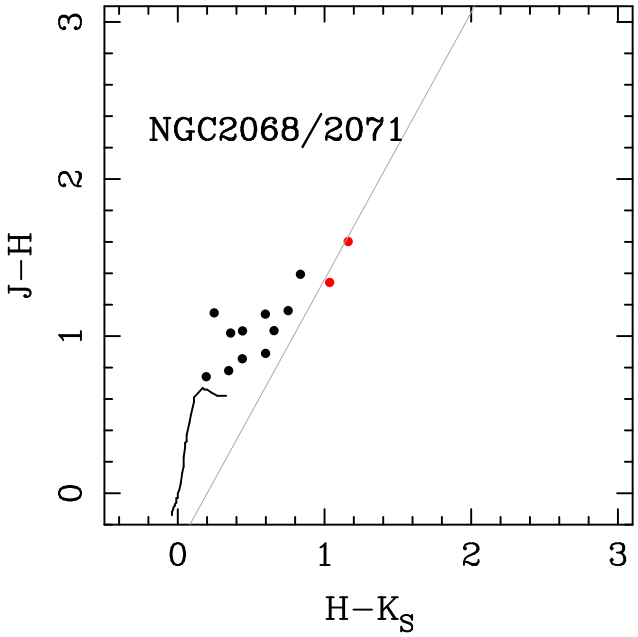

Figure A6. NGC 2068/71.

Table A7. IC 348.

RAJ2000 (h:m:s)	DEJ2000 (d:m:s)	SpT	K disk	MIR disk
03 44 34.20	+32 09 46.3	B5	X	X (−2.58)
03 44 08.48	+32 07 16.5	A0	X	X (−2.79)
03 44 50.65	+32 19 06.8	A0	X	X (−2.82)
03 44 30.82	+32 09 55.8	A2	X	o (−0.73)
03 44 09.15	+32 07 09.3	A2	X	X (−2.53)
03 44 35.36	+32 10 04.6	A2	X	o (−1.37)
03 44 32.06	+32 11 44.0	A3	...	...
03 45 01.42	+32 05 02.0	A4	X	X (−2.69)
03 44 47.72	+32 19 11.9	A4	X	X (−2.70)
03 44 19.13	+32 09 31.4	F0	X	X (−2.81)
03 44 31.19	+32 06 22.1	F0	X	X (−2.79)
03 44 24.66	+32 10 15.0	F2	X	X (−2.82)
03 44 23.99	+32 11 00.0	G0	X	X (−2.77)
03 44 31.96	+32 11 43.9	G0	X	o (1.01)
03 44 18.16	+32 04 57.0	G1	X	o (−1.66)
03 45 07.61	+32 10 28.1	G1	X	X (−2.67)
03 44 36.94	+32 06 45.4	G3	X	o (−1.93)
03 45 07.96	+32 04 02.1	G4	X	X (−2.68)
03 43 51.24	+32 13 09.4	G5	X	X (−2.70)
03 44 32.74	+32 08 37.5	G6	X	X (−2.75)
03 44 39.17	+32 09 18.3	G8	X	X (−2.89)
03 44 26.03	+32 04 30.4	G8	X	o (−1.31)
03 45 01.52	+32 10 51.5	K0	X	X (−2.60)
03 44 16.43	+32 09 55.2	K0	X	X (−2.77)
03 43 55.51	+32 09 32.5	K0	X	X (−2.61)
03 44 08.86	+32 16 10.7	K0	X	X (−2.72)
03 44 56.15	+32 09 15.5	K0	X	o (−1.88)
03 44 40.13	+32 11 34.3	K2	X	X (−2.66)
03 44 31.53	+32 08 45.0	K2	X	X (−2.70)
03 44 39.25	+32 07 35.5	K3	X	X (−2.60)
03 44 38.72	+32 08 42.0	K3	X	X (−2.91)
03 44 05.00	+32 09 53.8	K3.5	X	X (−2.77)
03 45 01.74	+32 14 27.9	K4	X	X (−2.75)
03 44 55.63	+32 09 20.2	K4	X	X (−2.74)
03 44 24.29	+32 10 19.4	K5	X	X (−2.68)

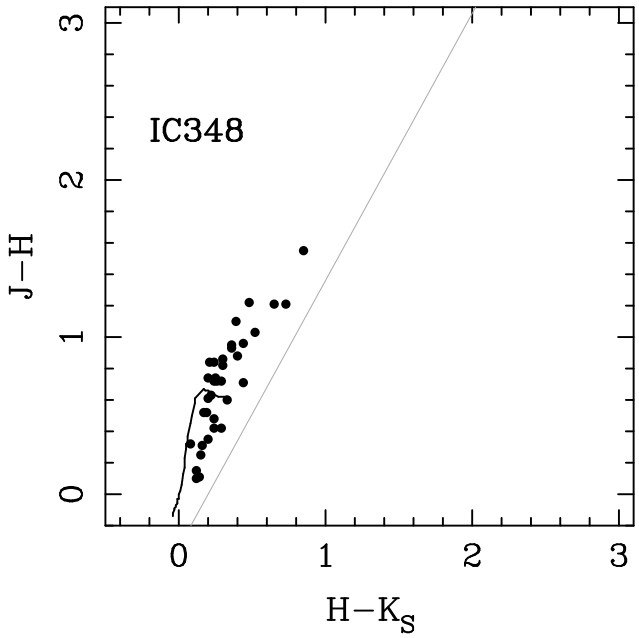

Figure A7. IC 348.

Table A8. σ Ori.

The spectral type with $*$ mark is from SIMBAD database.

Name	RAJ2000 (h:m:s)	DEJ2000 (d:m:s)	SpT	K disk	MIR disk
HD 37525	05 39 01.49131	−02 38 56.3650	B5	X	X (−2.85)
HD 294271	05 38 36.5494	−02 33 12.740	B5V*	X	X (−2.91)
2MASS J05383422−0234160	05 38 34.235	−02 34 16.08	B8V*	X	X (−2.81)
HD 37545	05 39 09.2145	−02 56 34.732	B9*	X	X (−2.79)
V1147 Ori	05 39 46.1950	−02 40 32.054	B9	X	X (−2.81)
HD 294272	05 38 34.799	−02 34 15.78	B9.5III	X	X (−2.91)
HD 37564	05 39 15.0594	−02 31 37.618	A0*	X	X (−2.51)
HD 294275	05 37 31.8728	−02 45 18.473	A1V*	X	X (−2.81)
HD 294279	05 38 31.3795	−02 55 03.075	A2*	X	X (−2.76)
HD 294273	05 38 27.5241	−02 43 32.596	A3*	X	X (−2.87)
HD 294299	05 39 40.572	−02 25 46.82	F2*	X	X (−2.76)
HD 294268	05 38 14.1139	−02 15 59.741	F8*	X	o (0.17)
HD 294274	05 37 45.3662	−02 44 12.491	G0*	X	X (−2.85)
HD 294298	05 39 59.318	−02 22 54.35	G0*	X	X (−2.84)
2MASS J05375303−0233344	05 37 53.036	−02 33 34.41	K0	X	X (−2.82)
2MASS J05383848−0234550	05 38 38.486	−02 34 55.02	K0	X	X (−2.63)
2MASS J05393654−0242171	05 39 36.543	−02 42 17.16	K0*	X	X (−2.79)
2MASS J05375440−0239298	05 37 54.405	−02 39 29.85	K0:	X	X (−2.86)
TY Ori	05 38 35.873	−02 43 51.22	K3*	X	o (−1.85)
2MASS J05384129−0237225	05 38 41.292	−02 37 22.57	K3	X	X (−2.78)
2MASS J05384803−0227141	05 38 48.036	−02 27 14.19	K3	X	o (−1.55)
2MASS J05385410−0249297	05 38 54.107	−02 49 29.77	K3*	X	X (−2.80)
TX Ori	05 38 33.685	−02 44 14.15	K4*	X	o (−0.97)

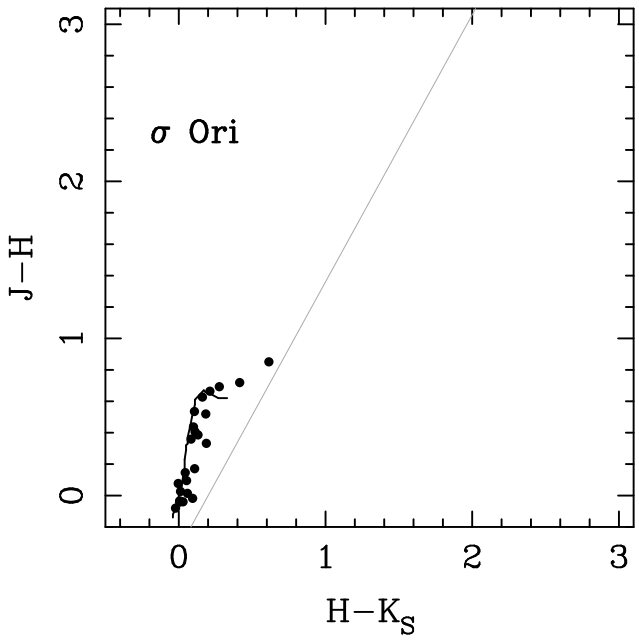

Figure A8. σ Ori.

Table A9. NGC 2264.

RAJ2000 (h:m:s)	DEJ2000 (d:m:s)	SpT	K disk
06 41 32.7	+09 53 24	A2	X
06 41 27.7	+09 55 13	A2	X
06 41 36.6	+09 37 56	A5	X
06 41 24.3	+09 46 10	A5	X
06 40 39.3	+09 59 22	A5	X
06 40 47.0	+09 55 03	F0	X
06 40 37.8	+09 40 11	F0	X
06 41 26.2	+09 47 22	F1	X
06 41 24.3	+09 56 09	F1	X
06 40 50.4	+09 54 16	F1	X
06 41 26.0	+09 57 15	F3	X
06 40 33.5	+09 42 55	F5	X
06 41 13.8	+09 55 44	G0	X
06 40 37.3	+09 42 15	G0	X
06 39 41.6	+09 34 40	G0	X
06 40 41.4	+09 54 13	G1	X
06 41 08.9	+09 46 01	G2.5	X
06 41 03.5	+09 31 19	G3	X
06 40 56.6	+09 54 10	G4	X
06 41 29.2	+09 39 36	G5	X
06 41 04.5	+09 51 50	G5	X
06 39 46.8	+09 40 54	G5	X
06 40 59.4	+09 55 20	G6	X
06 40 59.4	+09 55 20	G6	X
06 40 21.1	+09 36 32	G6	X
06 41 06.8	+09 34 46	G6:	X
06 40 09.7	+09 41 43	G9	X
06 41 02.6	+09 34 56	K0	X
06 41 02.3	+09 51 52	K0	X
06 39 43.6	+09 36 04	K0	X
06 41 23.3	+09 52 42	K0:	X
06 41 15.4	+09 46 40	K1	X
06 41 06.9	+09 23 22	K1.5	X
06 41 00.3	+09 58 49	K1.5	X
06 41 01.0	+09 32 45	K1:	X
06 41 36.8	+09 58 20	K2	X
06 41 31.6	+09 48 33	K2	X
06 41 27.2	+09 35 07	K2	X
06 41 05.0	+09 50 46	K2	X
06 40 58.8	+09 30 57	K2	X
06 40 48.8	+09 32 43	K2	X
06 40 47.6	+09 49 29	K2	X
06 40 45.2	+09 28 45	K2	X
06 40 30.0	+09 50 10	K2	X
06 41 04.2	+09 52 02	K3	X
06 41 00.5	+09 45 03	K3	X
06 41 21.5	+09 58 35	K4	X
06 41 18.3	+09 33 54	K4	X
06 41 16.8	+09 27 30	K4	X
06 41 09.4	+09 59 38	K4	X
06 41 01.6	+10 00 36	K4	X
06 40 51.6	+09 43 24	K4	X
06 40 39.2	+09 50 58	K4	X
06 40 30.7	+09 46 11	K4	X
06 40 28.8	+09 31 01	K4	X
06 40 16.1	+09 57 37	K4	X

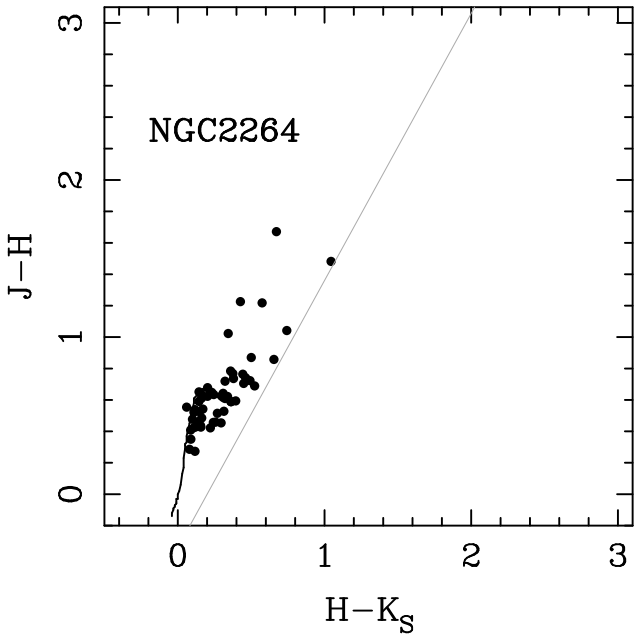

Figure A9. NGC 2264.

Table A10. Tr 37. The spectral type with ∗ mark is from SIMBAD database.

Name	SpT	K disk	MIR disk
CCDM+5734Ae	B3	X	X (−2.61)
MVA-63	B4	X	...
MVA-1312	B4	X	...
CCDM+5734Aw	B5	X	X (−2.61)
MVA-805	B6	X	...
MVA-437	B7	X	X (−2.78)
AG+561491	B7	X	
MVA-426	B7	o	...
MVA-468	B7	X	X (−2.32)
MVA-252	B7	X	...
MVA-182	B8	X	...
KUN-196	B9	X	o (−1.86)
MVA-662	B9	X	X (−2.60)
MVA-535	B9	X	X (−2.80)
MVA-463	A0	X	...
SBZ-2-46	A0	X	...
MVA-81	A0	X	...
tr37-185	A1	X	...
BD+572362	A1	X	...
MVA-497	A1	X	...
MVA-566	A1	X	...
KUN-318	A1	X	X (−2.90)
KUN-197	A2	X	X (−2.93)
MVA-660	A2	X	...
MVA-258	A2	X	...
MVA-164	A3	X	...
BD+572355	A4	X	X (−2.67)
MVA-169	A4	X	...
MVA-640	A7	X	...
BD+572356	A7	X	X (−2.74)
MVA-545	A7	X	...
MVA-224e	A7	X	X (−2.94)
KUN-89	A8	X	X (−2.66)
MVA-472	A8	X	...
MVA-564	A9	X	...
MVA-657	F0	X	...
KUN-87	F0	X	...
MVA-447	F0	X	...
KUN-93	F1	X	X (−2.79)
KUN-327	F1	X	...
KUN-100	F3	X	...
KUN-198	F3	X	X (−2.58)
KUN-191	F5	X	X (−2.83)
KUN-97	F6	X	...
KUN-58	F6	X	...
KUN-85	F7	X	...
MVA-523	F7	X	...
MVA-232	F7	X	X (−2.77)
KUN-92	F9	X	...
KUN-86	F9	X	o (−2.15)
KUN-84	F9	X	...
KUN-83	F9	X	X (−3.04)
MVA-234	F9	X	...
KUN-56	F9	X	...
KUN-314S	A*	o	...
KUN-56	F9.0	X	...
[SHB2004] 11-581	G	X	X (−2.79)
[SHB2004] 11-1864	G–K	...	X (−2.35)
[SHB2004] 93-361	G1	...	...
[SHB2004] 13-277	G1	X	o (−0.76)
[SHB2004] 73-537	G1.5	...	o (−0.88)
[SHB2004] 12-1091	G2.5	X	o (−1.17)

Table A10 – *continued*

Name	SpT	K disk	MIR disk
[SHB2004] 22-404	G7	X	...
[SHB2004] 21-1974	G7.5	X	...
[SHB2004] 82-272	G9	X	o (−1.20)
[SHB2004] 13-669	K1	X	o (−1.01)
[SHB2004] 13-236	K2	X	o (−1.35)
[SHB2004] 11-2031	K2	X	o (−0.75)
[SHB2004] 24-542	K4	X	X (−2.70)
[SHB2004] 13-1087	K4	X	X (−2.69)
[SHB2004] 12-94	K4	X	X (−2.55)

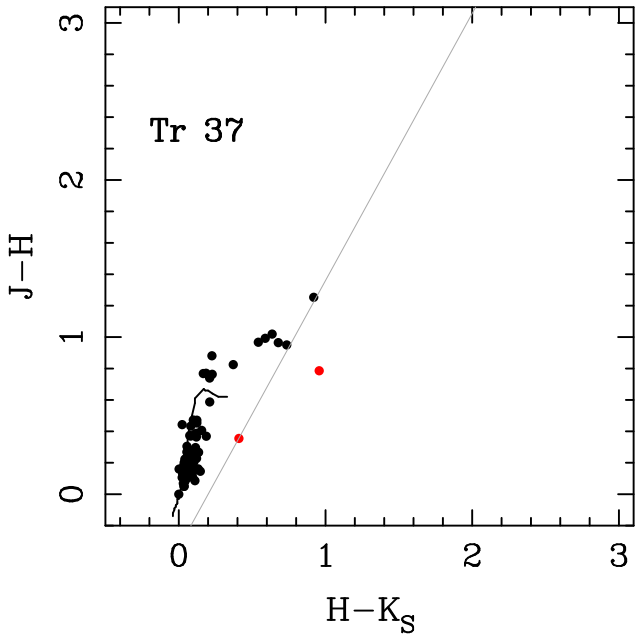

Figure A10. Tr 37.

Table A11. Ori OB1bc.

RAJ2000 (h:m:s)	DEJ2000 (d:m:s)	SpT	K disk
05 41 08.1	−03 37 57	B3	X
05 35 35.9	−03 15 10	B3	X
05 35 12.8	−00 44 07	B3	X
05 33 07.3	−01 43 02	B3	X
05 37 45.9	−00 46 42	B4	X
05 35 22.3	−04 25 28	B4	X
05 48 46.0	+00 43 32	B5	X
05 39 02.4	−05 11 40	B5	X
05 39 01.5	−02 38 56	B5	X
05 37 34.8	−01 25 20	B5	X
05 37 14.5	−01 40 04	B5	X
05 36 17.8	−01 38 07	B6	X
05 35 09.2	−00 16 11	B6	X
05 59 37.7	−01 26 39	B7	X
05 43 43.8	−00 56 19	B7	X
05 40 25.3	−04 25 16	B7	X
05 38 06.5	−00 11 03	B7	X
05 34 56.5	−00 07 22	B7	X
05 34 19.8	+04 49 30	B7	X
05 20 07.8	−05 50 46	B7	X
05 53 27.1	+00 46 45	B8	X
05 49 32.7	−00 40 55	B8	X
05 42 48.8	+04 51 09	B8	X
05 38 31.3	−00 08 52	B8	X
05 37 30.3	−00 14 25	B8	X
05 33 07.5	−05 20 26	B8	X
05 32 14.8	−04 31 06	B8	X
05 30 48.7	+00 01 43	B8	X
05 30 43.0	−05 29 27	B8	X
05 28 52.6	−00 36 11	B8	X
05 16 34.3	−05 03 41	B8	X
05 14 52.8	−04 37 36	B8	X
05 59 14.6	−04 21 34	B9	X
05 58 36.1	−02 05 57	B9	X
05 51 09.5	−04 34 57	B9	X
05 49 13.1	+01 27 30	B9	X
05 46 41.3	+02 14 27	B9	X
05 42 17.6	+02 22 02	B9	X
05 41 02.3	−02 43 01	B9	o
05 39 55.4	−03 19 50	B9	X
05 39 45.2	+04 26 05	B9	X
05 38 50.2	−04 16 18	B9	X
05 36 14.1	−02 15 32	B9	X
05 35 39.9	−03 18 58	B9	X
05 35 13.8	−02 22 52	B9	X
05 33 45.5	−00 01 44	B9	X
05 33 26.1	+00 37 17	B9	X
05 33 05.6	−01 43 16	B9	X
05 33 03.7	−01 14 28	B9	X
05 30 10.4	−05 12 06	B9	X
05 29 08.9	−05 47 28	B9	X
05 28 40.4	−02 44 01	B9	X
05 27 43.2	−00 15 33	B9	X
05 20 32.9	−05 17 17	B9	X
05 20 28.9	−05 48 44	B9	X
05 17 54.8	−04 29 24	B9	X
05 15 05.2	−05 15 09	B9	X
05 10 47.6	−05 10 11	B9	X
05 59 35.6	−04 20 15	A0	X
05 55 57.3	+00 50 10	A0	X
05 50 24.1	+01 46 43	A0	X
05 49 53.7	−00 11 01	A0	X
05 46 43.2	+02 42 26	A0	X

Table A11 – *continued*

RAJ2000 (h:m:s)	DEJ2000 (d:m:s)	SpT	K disk
05 46 12.4	−01 31 25	A0	X
05 44 48.6	−00 03 43	A0	X
05 43 11.9	−04 59 50	A0	o
05 42 58.8	−04 49 58	A0	X
05 40 40.6	−03 55 11	A0	X
05 35 37.5	−03 34 42	A0	X
05 32 49.8	−02 11 49	A0	X
05 56 26.6	−01 49 27	A1	X
05 34 23.7	+05 25 11	A1	X
05 31 21.2	−02 05 57	A1	X
05 50 28.6	−04 58 37	A2	X
05 50 23.9	+04 57 24	A2	X
05 38 09.2	−00 10 56	A2	o
05 16 06.6	−04 27 51	A2	X
05 45 15.1	−05 06 41	A3	X
05 26 16.3	−03 04 34	A3	X
05 52 22.6	−00 55 03	A4	X
05 37 40.5	−02 26 37	A4	X
05 32 16.7	−03 33 51	A4	X
05 56 49.4	−03 04 17	A5	X
05 50 13.1	+02 24 53	A5	X
05 44 18.8	+00 08 40	A9	o
05 26 41.1	−05 09 24	F0	X
05 31 18.4	−05 42 14	F1	X
05 02 44.0	−05 42 22	F1	X
05 44 16.9	−02 20 36	F2	X
05 57 01.0	−02 10 00	F4	X
05 31 04.7	−03 56 00	F5	X
05 18 26.7	−04 37 16	F6	X
05 40 24.4	+02 04 20	G3	X

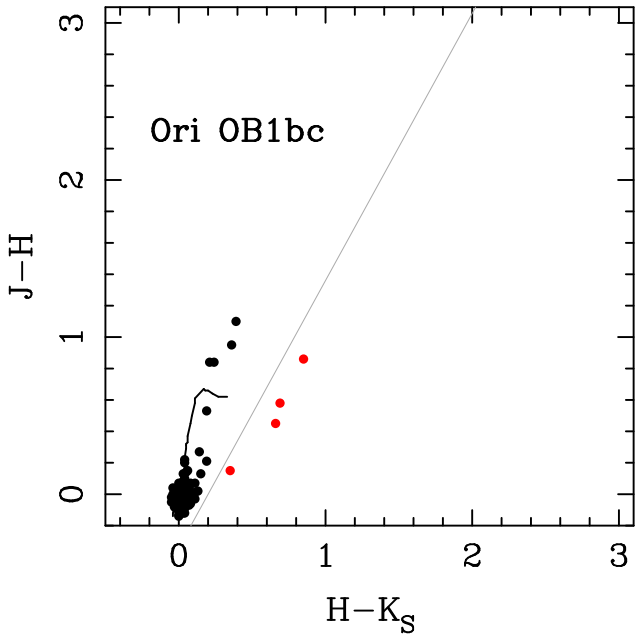

Figure A11. Ori OB1bc.

Table A12. Upper Sco.

Name	SpT	K disk	MIR disk
HIP 78168	B3V	X	X (−2.94)
HIP 78246	B5V	X	X (−2.93)
HIP 77858	B5V	X	X (−2.90)
HIP 79530	B6IV	X	X (−2.92)
HIP 77900	B7V	X	X (−2.94)
HIP 78207	B8Ia/Iab	X	o (−2.02)
HIP 80338	B8II	X	X (−2.86)
HIP 77909	B8III/IV	X	X (−2.92)
HIP 79739	B8V	X	X (−2.92)
HIP 78877	B8V	X	X (−2.90)
HIP 78956	B9.5V	X	X (−2.89)
HIP 78549	B9.5V	X	X (−2.93)
HIP 80024	B9II/III	X	X (−2.91)
HIP 80493	B9V	X	X (−2.91)
HIP 79897	B9V	X	X (−2.93)
HIP 79785	B9V	X	X (−2.89)
HIP 79771	B9V	X	X (−2.89)
HIP 79439	B9V	X	X (−2.83)
HIP 79410	B9V	X	X (−2.75)
HIP 78968	B9V	X	X (-3.01)
HIP 78809	B9V	X	X (−2.92)
HIP 78702	B9V	X	X (−2.90)
HIP 78530	B9V	X	X (−2.92)
HIP 77911	B9V	X	X (−2.88)
HIP 76633	B9V	X	X (−2.86)
HIP 76071	B9V	X	X (−2.94)
HIP 80311	A0V	X	X (−2.87)
HIP 79878	A0V	X	X (−2.88)
HIP 79860	A0V	X	X (−2.87)
HIP 79156	A0V	X	X (−2.77)
HIP 79124	A0V	X	X (−2.90)
HIP 78847	A0V	X	X (−2.88)
HIP 78196	A0V	X	X (−2.93)
HIP 78099	A0V	X	X (−2.92)
HIP 76310	A0V	X	X (−2.83)
HIP 80324	A0V+A0V	X	X (−2.88)
HIP 79733	A1mA9-F2	X	X (−2.88)
HIP 77545	A2/3V	X	X (−2.82)
HIP 79392	A2IV	X	X (−2.86)
HIP 78494	A2mA7-F2	X	X (−2.90)
HIP 79250	A3III/IV	X	X (−2.91)
HIP 82397	A3V	X	X (−2.90)
HIP 79366	A3V	X	X (−2.95)
HIP 77960	A4IV/V	X	X (−2.95)
HIP 77815	A5V	X	X (−2.88)
HIP 80059	A7III/IV	X	X (−2.77)
HIP 77457	A7IV	X	X (−2.91)
HIP 80130	A9V	X	X (−2.98)
HIP 80088	A9V	X	X (−2.77)
HIP 78996	A9V	X	X (−2.73)
HIP 78963	A9V	X	X (−2.96)
HIP 79643	F2	X	X (−2.84)
HIP 78233	F2/3IV/V	X	X (−2.84)
HIP 82319	F3V	X	X (−2.87)
HIP 80896	F3V	X	X (−2.93)
HIP 79097	F3V	X	X (−2.86)
HIP 79083	F3V	X	X (−2.89)
HIP 79644	F5	X	X (−2.85)
HIP 79606	F6	X	X (−2.84)
RX J1550.9-2534	F9	X	X (−2.83)

Table A12 – *continued*

[PZ99] J160000.7-250941	G0	X	X (−2.83)
HD 149598	G0	X	X (−2.79)
HD 146516	G0IV	X	X (−2.81)
HIP 78483	G0V	X	X (−2.80)
HD 147810	G1	X	X (−2.83)
[PZ99] J155812.7-232835	G2	X	X (−2.79)
HIP 79462	G2V	X	X (−2.80)
PPM 747978	G3	X	X (−2.81)
PPM 747651	G3	X	X (−2.78)
HD 142361	G3V	X	X (−2.78)
[PZ99] J161402.1-230101	G4	X	X (−2.75)
HD 142987	G4	X	X (−2.75)
[PZ99] J161459.2-275023	G5	X	X (−2.74)
PPM 732705	G6	X	X (−2.79)
RX J1541.1-2656	G7	X	X (−2.76)
[PZ99] J161618.0-233947	G7	X	X (−2.74)
SAO 183706	G8e	X	X (−2.81)
RX J1600.6-2159	G9	X	X (−2.78)
[PZ99] J161318.6-221248	G9	X	X (−2.75)
RX J1603.6-2245	G9	X	X (−2.77)
RX J1548.0-2908	G9	X	X (−2.78)
[PZ99] J161411.0-230536	K0	X	o (−1.18)
RX J1602.8-2401A	K0	X	X (−2.70)
[PZ99] J161933.9-222828	K0	X	X (−2.68)
[PZ99] J161329.3-231106	K1	X	X (−2.72)
ScoPMS 21	K1IV	X	X (−2.74)
[PZ99] J160814.7-190833	K2	X	X (−2.75)
[PZ99] J160421.7-213028	K2	X	X (−2.55)
ScoPMS 27	K2IV	X	X (−2.75)
[PZ99] J155847.8-175800	K3	X	X (−2.73)
[PZ99] J153557.8-232405	K3:	X	X (−2.75)
RX J1558.1-2405A	K4	X	X (−2.75)
[PZ99] J161302.7-225744	K4	X	X (−2.76)
[PZ99] J160251.2-240156	K4	X	X (−2.73)

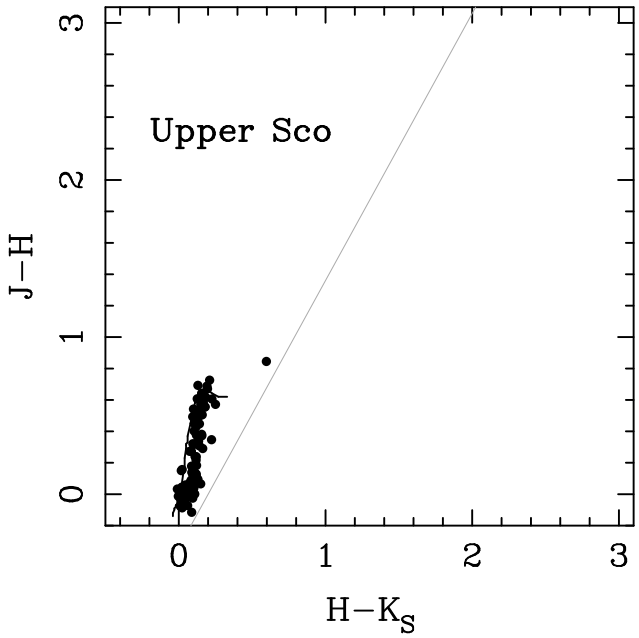

Figure A12. Upper Sco.

Table A13. NGC 2362.

RAJ2000 (h:m:s)	DEJ2000 (d:m:s)	SpT	K disk	MIR disk
07 18 58.40	−24 57 41.2	B3	X	X (−2.88)
07 18 36.85	−24 56 05.7	B3	X	X (−2.95)
07 18 40.81	−24 58 27.5	B5	X	X (−2.91)
07 18 45.74	−24 59 35.6	B7	X	X (−2.93)
07 18 38.10	−24 59 01.6	B9	X	X (−2.88)
07 18 54.54	−24 57 29.2	A0	X	X (−2.72)
07 18 35.48	−24 58 59.5	F2	X	X (−2.91)
07 18 34.01	−24 58 04.6	F2	X	X (−2.79)
07 18 48.54	−25 01 48.6	G2	X	X (−2.73)
07 18 46.89	−24 57 01.6	G6	X	X (−2.81)
07 18 59.61	−24 58 51.3	G8	X	X (−2.87)
07 18 32.46	−24 58 09.3	K1	X	X (−2.73)
07 18 24.51	−24 54 32.3	K1	X	X (−2.78)
07 18 43.36	−24 56 17.9	K2	X	X (−2.87)
07 18 40.20	−24 55 13.1	K2	X	X (−2.91)
07 18 46.46	−24 57 09.6	K3	X	X (−3.02)
07 18 31.63	−25 01 47.5	K3	X	X (−2.89)
07 18 50.90	−24 57 03.5	K4	X	X (−2.78)
07 18 35.31	−25 00 35.3	K4	X	X (−2.87)

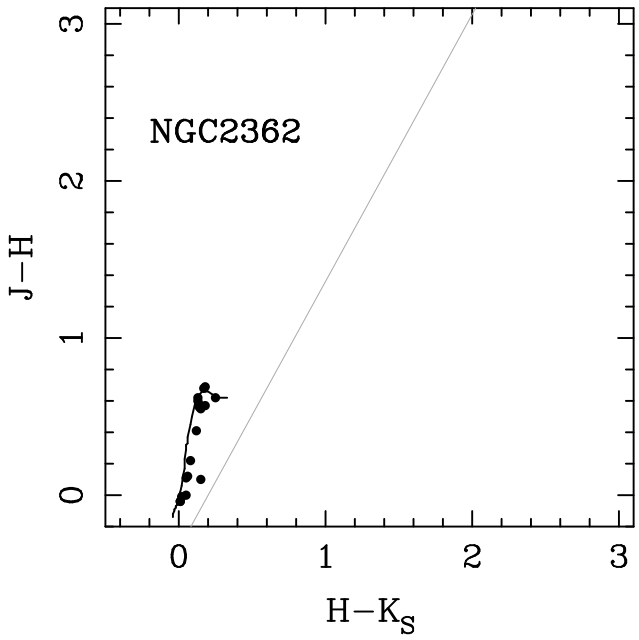

Figure A13. NGC 2362.

Table A14. γ Vel.

The spectral type with $*$ mark is from SIMBAD database.

RAJ2000 (h:m:s)	DEJ2000 (d:m:s)	SpT	K disk	MIR disk
08 11 3929	−47 21 06.5	B2/B3III/IV	X	X (−2.89)
08 08 5123	−47 10 27.7	B3V	X	X (−2.87)
08 07 4074	−47 15 17.5	B8IV	X	X (−2.85)
08 08 2188	−47 09 28.6	B8Vne*	X	X (−2.72)
08 09 1107	−46 59 53.4	B9V	X	X (−2.80)
08 09 0430	−47 41 02.4	A0/A1V	X	X (−2.78)
08 08 2593	−47 36 06.9	A0V	X	X (−2.85)
08 09 0738	−47 38 13.6	A0V	X	X (−2.79)
08 11 1618	−47 13 18.8	A0V	X	X (−2.82)
08 09 1637	−47 13 37.4	A1/A2V	X	X (−2.80)
08 08 0690	−47 15 07.4	A1V	X	X (−2.85)
08 10 3253	−47 12 40.9	A2*	X	X (−2.86)
08 10 5813	−47 29 13.6	A2V	X	X (−2.85)
08 11 2187	−47 11 28.1	A5*	X	X (−2.82)
08 09 3482	−47 21 06.9	F0*	X	X (−2.86)
08 09 3763	−47 21 25.6	F0*	X	X (−2.78)
08 10 4836	−47 34 55.9	F5*	X	X (−2.79)

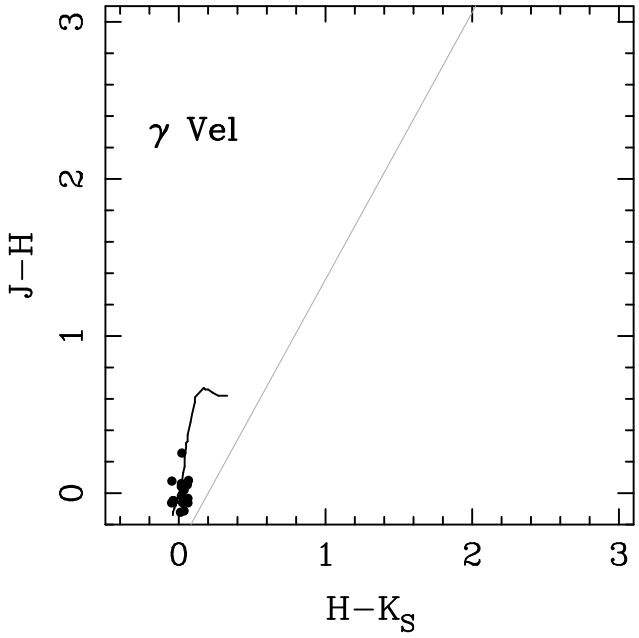

Figure A14. γ Vel.

Table A15. λ Ori.

Name	RAJ2000 (h:m:s)	DEJ2000 (d:m:s)	SpT	K disk	MIR disk
HD36895	05 35 1280	+09 36 47.8	B3	X	X (−2.91)
HD245203	05 35 1380	+09 41 49.4	B8	X	X (−2.89)
HD37035	05 35 5825	+09 31 54.1	B9	X	X (−2.84)
HD37110	05 36 2962	+09 37 54.2	B8	X	X (−2.75)
HD37051	05 36 0418	+09 49 55.0	B9	X	X (−2.77)
HD245140	05 34 5817	+09 56 26.7	B9	X	X (−2.81)
HD245168	05 35 02968	+09 56 04.1	B9	...	X (−2.78)
HD37034	05 35 5938	+09 42 48.0	A0	X	X (−2.73)
HD245185	05 35 0960	+10 01 51.5	A0	o	o (0.29)
HD245385	05 36 1338	+09 59 24.4	A0	...	X (−2.83)
HD244908	05 33 4712	+09 40 26.1	A2	...	X (−2.85)
HD245386	05 36 2132	+09 50 41.4	A2	...	X (−2.89)
HD37159	05 36 5811	+10 16 58.6	A3	X	X (−2.80)
...	05 34 4857	+09 30 57.1	A4	...	X (−2.73)
HD245275	05 35 4485	+09 55 24.3	A5	...	X (−2.83)
HD244927	05 33 5042	+10 04 21.1	A7	X	X (−2.87)
...	05 34 5914	+09 33 50.8	F3	...	X (−2.88)
299-3	05 36 0529	+10 21 27.1	F3	...	X (−2.87)
HD245370	05 36 0940	+10 01 25.4	F4	X	X (−2.58)
...	05 33 4028	+09 48 01.3	F6	...	X (−2.86)
...	05 33 5032	+09 58 18.5	F7	X	X (−2.86)
...	05 35 2468	+10 11 45.2	F7	...	X (−2.86)
HD244907	05 33 5115	+09 46 42.1	F8	X	X (−2.84)
h-star	05 35 0920	+10 02 51.8	F8	...	X (−2.87)
...	05 36 5226	+09 29 58.4	F9	...	X (−2.88)
...	05 35 4220	+10 13 44.7	G0	...	X (−2.83)

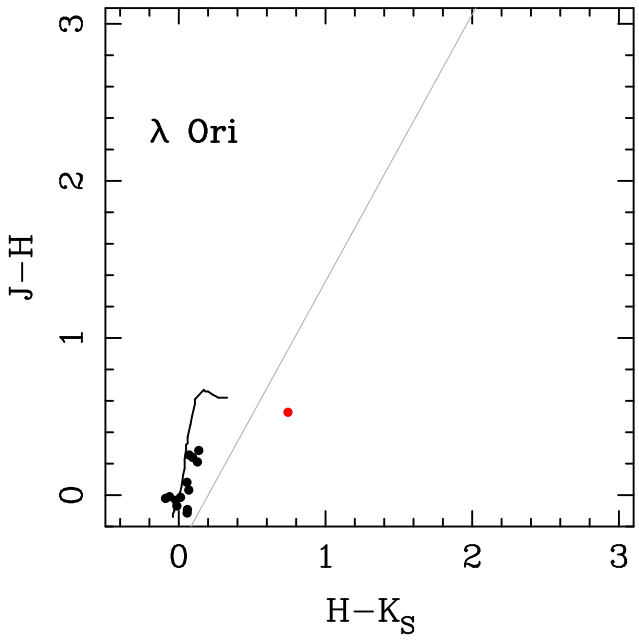

Figure A15. λ Ori.

Table A16. Per OB2.

RAJ2000 (h:m:s)	DEJ2000 (d:m:s)	SpT	K disk
04 06 39.0	+32 23 06	B3	X
03 47 52.7	+33 36 00	B3	X
03 47 25.7	+29 52 33	B3	X
04 06 55.8	+33 26 47	B4	X
03 49 07.3	+32 15 51	B6	X
03 25 50.1	+30 55 54	B6	X
03 50 51.3	+35 05 59	B7	X
03 44 40.7	+29 49 21	B7	X
03 55 58.7	+32 09 48	B8	X
04 12 45.2	+31 47 41	B9	X
04 07 24.5	+33 05 17	B9	X
04 02 56.6	+31 55 54	B9	X
03 58 35.5	+31 24 30	B9	X
03 55 54.9	+32 09 18	B9	X
03 54 20.7	+30 59 55	B9	X
03 44 51.3	+30 08 09	B9	X
03 28 17.4	+29 52 07	B9	X
03 20 53.5	+38 53 07	B9	X
03 07 51.0	+33 03 18	B9	X
03 06 35.1	+38 36 07	B9	X
03 58 55.5	+32 45 23	A0	X
03 34 57.9	+29 18 48	A0	X
03 11 57.6	+38 32 17	A0	X
03 10 06.3	+38 20 44	A0	X
03 03 11.3	+41 20 07	A1	X
03 40 40.3	+29 27 17	A5	X
03 02 23.6	+43 11 02	F8	X
03 36 00.0	+23 54 51	G4	X
03 55 06.9	+27 03 52	G5	X
03 22 11.9	+27 36 27	G6	X
03 46 09.5	+28 51 33	G8	X

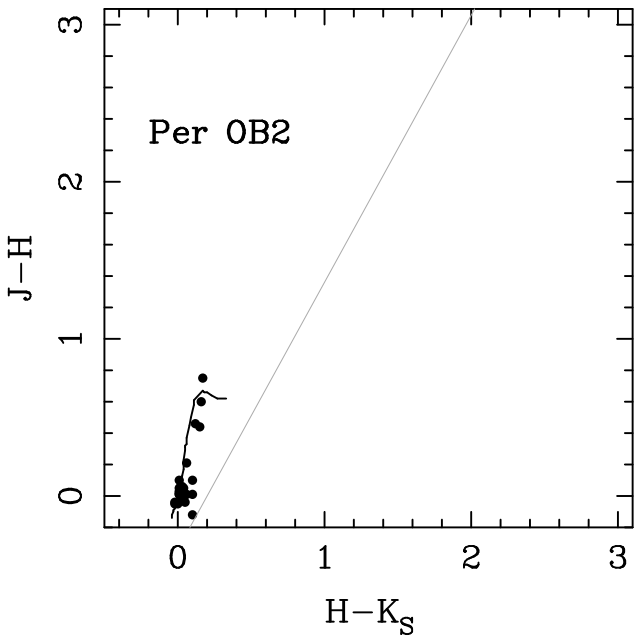

Figure A16. Per OB2.

Table A17. η Cha.

Name	RAJ2000 (h:m:s)	DEJ2000 (d:m:s)	SpT	K disk
η Cha	08 41 19.51	−78 57 48.1	B8V	X
HD 75505	08 41 44.71	−79 02 53.3	A1V	X
RS Cha	08 43 12.22	−79 04 12.3	A7V	X

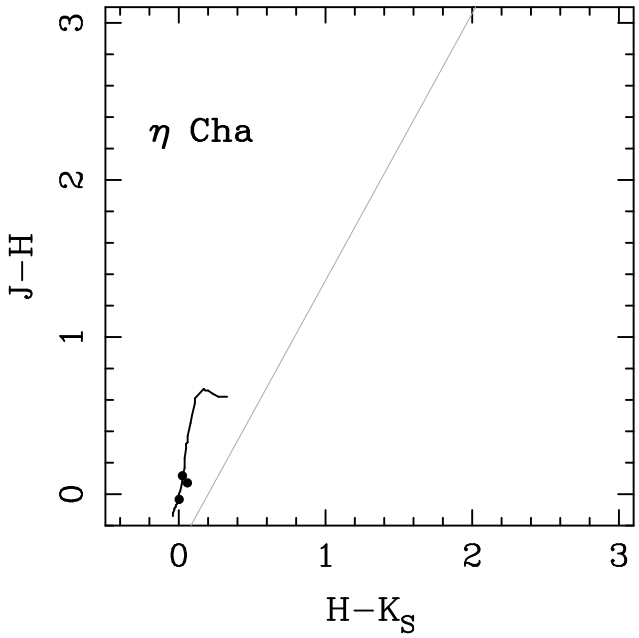

Figure A17. η Cha.

Table A18. Ori OB1a.

RAJ2000 (h:m:s)	DEJ2000 (d:m:s)	SpT	K disk
05 31 29.9	+01 41 24	B3	X
05 27 09.4	−01 22 02	B3	X
05 21 31.8	−00 24 59	B3	X
05 28 45.3	+01 38 38	B4	X
05 27 45.8	−02 08 44	B4	X
05 26 54.3	+03 36 53	B4	X
05 24 36.1	+02 21 11	B4	X
05 22 51.0	+03 33 08	B4	X
05 13 39.1	−03 37 19	B4	X
05 04 54.5	−03 02 23	B5	X
05 37 56.3	+00 59 15	B6	X
05 37 53.5	+00 58 07	B6	X
05 33 08.9	+03 07 52	B6	X
05 31 41.2	+02 49 58	B6	X
05 28 48.5	+02 09 53	B6	X
05 27 44.7	−01 48 47	B6	X
05 25 01.2	−02 48 56	B6	X
05 18 01.0	−00 02 16	B6	X
05 27 54.2	+01 06 18	B7	X
05 23 10.1	+01 08 23	B7	X
05 02 44.6	+03 27 28	B7	X
05 30 04.4	−01 44 59	B8	X
05 29 55.6	+02 08 32	B8	X
05 29 36.4	+05 13 38	B8	X
05 28 12.6	−01 56 29	B8	X
05 28 10.1	+00 47 14	B8	X
05 27 36.9	+01 06 27	B8	X
05 25 11.4	+01 55 24	B8	X
05 23 51.4	+00 51 46	B8	X
05 23 01.9	+01 41 49	B8	X
05 21 03.3	+04 28 41	B8	X
05 08 21.4	−02 17 23	B8	X
05 06 22.9	+02 40 24	B8	X
05 34 26.0	+01 21 37	B9	X
05 33 21.9	+02 22 36	B9	X
05 32 39.5	+02 05 32	B9	X
05 27 20.6	+02 12 57	B9	X
05 26 48.1	+02 04 06	B9	X
05 26 06.0	+00 50 02	B9	X
05 25 55.9	−02 20 08	B9	X
05 23 50.4	+02 04 56	B9	X
05 23 28.1	−01 00 09	B9	X
05 23 22.9	−01 26 27	B9	X
05 22 43.1	+00 08 21	B9	X
05 21 28.4	−01 32 46	B9	X
05 20 24.7	−03 30 35	B9	X
05 19 38.8	−01 06 31	B9	X
05 19 07.5	−01 05 56	B9	X
05 18 30.0	−01 08 18	B9	X
05 17 09.8	−02 34 48	B9	X
05 16 43.8	−00 53 20	B9	X
05 13 37.9	+04 12 40	B9	X
05 12 50.0	−01 33 49	B9	X
05 10 57.3	−01 45 50	B9	X
05 10 04.9	+02 56 09	B9	X
05 07 35.9	+04 32 30	B9	X
05 07 29.4	−03 18 41	B9	X
05 03 21.6	−02 58 57	B9	X
05 00 48.8	−00 30 03	B9	X
05 00 39.8	+03 15 55	B9	X
05 40 17.1	+00 58 21	A0	X
05 39 43.2	+00 54 27	A0	X
05 33 27.4	+02 39 06	A0	X

Table A18 – *continued*

RAJ2000 (h:m:s)	DEJ2000 (d:m:s)	SpT	K disk
05 27 15.8	+05 01 09	A0	X
05 22 57.8	−02 08 59	A0	X
05 19 40.1	−01 21 22	A0	X
05 19 03.5	+00 26 19	A0	X
05 05 54.6	+01 51 08	A0	X
05 05 04.2	−01 18 41	A0	X
05 28 10.5	−01 46 18	A1	X
05 22 38.8	−01 02 34	A1	X
05 14 37.0	+02 33 49	A1	X
05 05 01.0	+02 38 44	A1	X
05 03 21.7	−00 00 16	A1	X
05 30 52.6	+01 36 41	A2	X
05 18 29.9	+02 05 29	A2	X
05 13 26.8	−02 37 37	A2	X
05 24 08.0	+02 27 47	A3	o
05 23 53.3	−03 04 59	A3	X
05 15 57.6	+01 19 39	A3	X
05 08 06.4	+03 44 55	A3	X
05 20 52.9	+01 01 00	A4	X
05 18 24.3	−02 32 07	A5	X
05 36 29.4	+03 18 30	A6	X
05 28 09.6	+03 37 23	A6	X
05 02 43.5	+05 49 50	A7	X
05 30 53.3	+05 41 34	A8	X
05 24 42.8	+01 43 48	A8	o
05 15 46.4	−01 16 40	A8	X
05 28 10.7	+02 22 35	F1	X
05 02 19.0	−01 11 55	F1	X
05 00 34.4	+00 00 20	F1	X
05 37 48.2	+02 44 47	F3	X
05 36 41.8	+02 41 11	F4	X
05 19 36.8	+01 33 02	F7	X
05 08 12.6	+01 08 36	G1	X
05 05 38.6	+01 27 31	G1	X
05 02 15.1	−01 43 08	G6	X

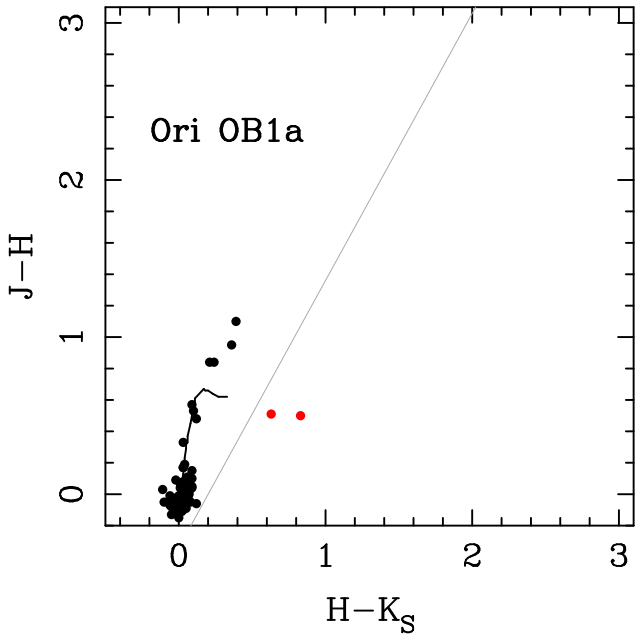

Figure A18. Ori OB1a.

Table A19. NGC 7160.

Name	RAJ2000 (h:m:s)	DEJ2000 (d:m:s)	SpT	K disk	MIR disk
DG-513	21 52 32.89	+62 23 56.9	B5.0	X	X (−2.42)
DG-32	21 54 22.86	+62 27 55.3	B5.5	X	X (−2.80)
DG-940	21 56 07.66	+62 34 06.9	B8.5	X	X (−2.52)
DG-37	21 54 19.40	+62 28 06.7	B9.0	X	X (−2.91)
DG-424	21 51 55.66	+62 27 13.8	B9.0	X	X (−2.96)
DG-36	21 54 14.24	+62 45 57.7	B9.5	X	X (−2.99)
DG-720	21 54 02.85	+62 26 34.8	A0.0	X	X (−2.86)
DG-39	21 53 27.80	+62 35 18.7	A0.0	X	X (−2.68)
DG-460	21 52 11.46	+62 38 45.6	A0.0	X	X (−2.96)
DG-682	21 53 45.12	+62 36 54.8	A2.0	X	X (−2.57)
DG-529	21 52 39.25	+62 44 49.5	A2.0	X	X (−2.91)
DG-934	21 56 03.59	+62 38 54.8	A2.5	X	X (−2.95)
DG-853	21 55 07.13	+62 43 33.7	A2.5	X	X (−2.65)
DG-45	21 53 45.51	+62 40 57.4	A3.0	X	X (−2.98)
DG-67	21 52 59.85	+62 42 06.4	A4.0	X	X (−2.76)
DG-920	21 55 54.91	+62 44 33.4	A4.5	X	X (−2.87)
DG-954	21 56 15.84	+62 45 44.1	A5.0	X	...
DG-47	21 53 55.61	+62 36 18.0	A5.0	X	X (−2.82)
DG-687	21 53 46.15	+62 46 35.4	A5.0	X	X (−2.90)
DG-946	21 56 10.81	+62 34 54.9	A5.5	X	X (−2.43)
DG-409	21 51 45.66	+62 42 58.2	A5.5	X	X (−2.99)
DG-42	21 53 36.84	+62 32 48.5	A6.0	X	X (−2.99)
DG-398	21 51 42.28	+62 33 14.5	A6.0	X	X (−2.92)
DG-685	21 53 45.42	+62 45 25.0	A6.5	X	X (−3.04)
DG-382	21 51 31.43	+62 28 46.2	A6.5	X	X (−2.86)
DG-907	21 55 43.05	+62 42 28.9	A7.0	X	X (−2.93)
DG-65	21 54 36.79	+62 33 59.5	A7.0	X	X (−2.87)
DG-526	21 52 38.57	+62 45 52.3	A7.0	X	X (−2.96)
DG-481	21 52 21.13	+62 45 03.4	A7.0	X	o (−1.75)
DG-794	21 54 33.51	+62 47 53.1	A8.0	X	X (−2.83)
DG-49	21 53 51.91	+62 33 24.5	A8.0	X	X (−2.92)
DG-531	21 52 39.31	+62 46 58.1	A8.0	X	X (−2.50)
DG-725	21 54 05.40	+62 43 42.7	A8.5	X	X (−2.95)
DG-899	21 55 38.35	+62 45 53.0	A9.0	X	X (−2.85)
DG-399	21 51 41.82	+62 47 13.8	F0.0	X	X (−2.90)
DG-408	21 51 45.44	+62 47 05.3	F0.5	X	X (−2.95)
DG-48	21 54 13.27	+62 43 09.2	F1.0	X	X (−2.86)
DG-952	21 56 14.29	+62 41 41.7	F1.5	X	X (−2.93)
DG-60	21 54 33.59	+62 28 52.9	F1.5	X	X (−2.89)
DG-41	21 53 19.42	+62 37 38.7	F2.0	X	X (−2.90)
DG-936	21 56 05.45	+62 26 53.5	F2.5	X	X (−2.86)
DG-52	21 55 19.88	+62 39 15.0	F3.0	X	X (−2.93)
DG-55	21 53 33.08	+62 37 03.1	F3.0	X	X (−2.94)
DG-58	21 54 15.89	+62 36 04.5	F3.5	X	X (−2.94)
DG-472	21 52 20.24	+62 27 58.8	F4.5	X	X (−2.71)
DG-423	21 51 54.64	+62 44 06.7	F4.5	X	X (−2.83)
DG-949	21 56 11.16	+62 47 04.6	F5.0	X	...
DG-59	21 54 39.40	+62 36 21.9	F5.0	X	X (−2.97)
DG-62	21 54 30.34	+62 31 15.7	F5.0	X	X (−2.62)
DG-603	21 53 07.41	+62 27 19.6	F5.0	X	X (−2.87)
DG-394	21 51 38.59	+62 35 50.6	F5.0	X	X (−2.98)
DG-392	21 51 37.31	+62 38 06.5	F5.0	X	X (−2.82)
DG-912	21 55 47.60	+62 35 43.2	F5.5	X	o (−2.19)
DG-533	21 52 40.42	+62 46 06.6	F5.5	X	X (−2.93)
DG-825	21 54 52.61	+62 45 28.2	F6.0	X	X (−2.87)
DG-921	21 55 55.07	+62 43 55.5	F6.5	X	X (−2.88)
DG-422	21 51 54.87	+62 38 34.6	F6.5	X	X (−2.84)
DG-64	21 53 22.52	+62 34 24.9	F7.0	X	X (−2.77)
DG-40	21 52 49.71	+62 31 30.9	F7.0	X	X (−2.91)
DG-61	21 53 30.14	+62 30 09.7	F8.0	X	X (−2.96)
DG-414	21 51 46.81	+62 46 11.6	F8.0	X	X (−2.91)
DG-644	21 53 27.03	+62 44 50.4	F8.5	X	X (−2.97)

Table A19 – *continued*

Name	RAJ2000 (h:m:s)	DEJ2000 (d:m:s)	SpT	K disk	MIR disk
DG-462	21 52 12.89	+62 44 08.6	F8.5	X	X (−2.84)
DG-50	21 53 35.48	+62 30 03.2	F9.0	X	X (−2.88)
DG-349	21 51 17.53	+62 43 41.1	F9.5	X	X (−2.94)
DG-56	21 54 07.28	+62 44 26.0	G0.5	X	X (−2.92)
DG-455	21 52 09.98	+62 25 31.2	G2.0	X	X (−2.96)
DG-895	21 55 36.36	+62 43 53.8	G2.5	X	X (−2.86)
DG-371	21 51 26.25	+62 29 16.1	G3.5	X	X (−2.88)
[SHB2004] 03-180	21 53 54.11	+62 38 10.2	F9	X	X (−2.78)
[SHB2004] 03-479	21 54 17.22	+62 41 33.8	G0	X	X (−2.88)
[SHB2004] 03-872	21 53 52.96	+62 45 24.8	G0	X	...
[SHB2004] 03-791	21 54 56.24	+62 44 42.2	G2	X	X (−2.68)
[SHB2004] 03-228	21 53 59.59	+62 38 43.3	G2	X	X (−2.88)
[SHB2004] 03-654	21 53 58.11	+62 43 21.3	G2	X	X (−2.89)
[SHB2004] 04-1027	21 53 07.62	+62 46 14.4	G2	X	X (−2.93)
[SHB2004] 01-615	21 52 35.60	+62 29 08.2	G2	X	X (−2.77)
[SHB2004] 03-835	21 54 04.98	+62 45 04.8	G3.5	X	X (−2.91)
[SHB2004] 02-592	21 54 08.60	+62 30 14.0	G4	X	...
[SHB2004] 04-521	21 52 58.91	+62 41 34.7	G4	X	X (−2.84)
[SHB2004] 03-500	21 55 04.86	+62 41 47.9	G5	X	X (−2.84)
[SHB2004] 01-1164	21 53 32.07	+62 34 05.3	G5.5	X	X (−2.91)

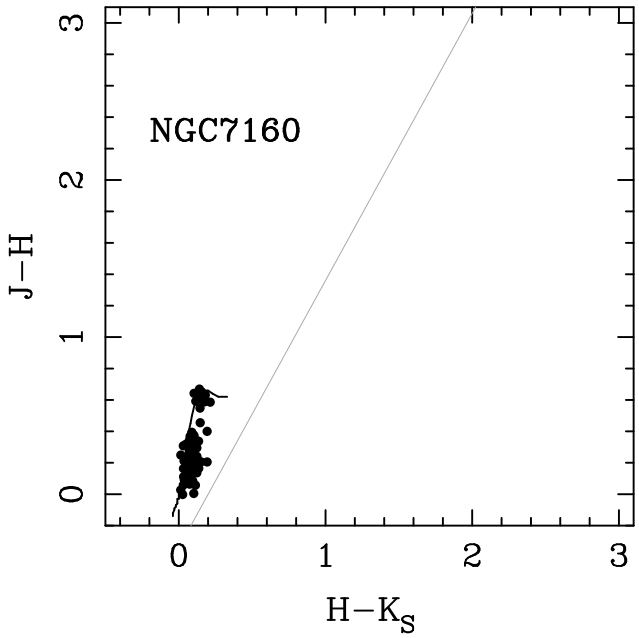

Figure A19. NGC 7160.

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