TABLE 2. Infrared Photometry of Bright Sources

RA(1950)	DEC(1950)	J	H	K	L	Ref.[a]	Source Name[b]
$18^h58^m00\overset{s}{.}6$	-37°00′56″	11.18	9.71	9.12	···	ESO(1)	
		0.03	0.02	0.03	···		
18 58 02.9	-37 03 44	11.74	9.81	8.65	7.25	ESO(1)	VSS 18
		0.05	0.02	0.01	0.06		
18 58 04.4	-37 03 33	10.84	10.17	10.13	···	ESO(1)	GP e2
		0.03	0.03	0.07	···		
18 58 05.9	-37 03 56	10.96	9.68	9.06	8.47	ESO(1)	x-ray[c]
		0.04	0.02	0.02	0.35		
18 58 12.2	-37 05 23	8.81	8.07	7.82	7.57	ESO(1)	Anon1/VSS 13/CrA x1
		0.01	0.01	0.01	0.09		
18 58 16.6	-36 57 44	6.95	6.85	6.78	···	AAO(2)	HD 176386a (neb)
18 58 16.8	-36 57 47	···	9.10	8.88	···	IRTF(3)	HD 176386b (neb)
18 58 17.8	-36 55 57	14.13	11.73	10.50	8.99	ESO(1)	
		0.17	0.03	0.03	0.29		
18 58 18.6	-36 56 50	7.55	6.99	6.70	···	AAO(4)	TY Cr A (neb)
18 58 19.1	-37 02 48	13.96	9.89	7.16	···	AAO(2)	IRS 2 (TS 13.1,neb)
18 58 19.1	-37 04 18	10.55	9.11	8.39	7.36	ESO(1)	Hα 2/Star 1-100
		0.02	0.02	0.02	0.10		
18 58 25.6	-37 01 39	17.54	13.65	10.33	···	AAO(2)	IRS 5 (TS 2.4,neb)
18 58 28.2	-37 00 58	16.35	12.71	10.34	···	AAO(2)	IRS 6 (TS 2.3,neb)
18 58 28.3	-37 02 30	16.41	11.54	8.04	···	AAO(2)	HH 100-IR (TS 2.6,neb)
18 58 30.7	-37 01 24	17.77	14.66	11.97	···	AAO(2)	IRS 9 (R2)
18 58 31.7	-37 01 30	8.55	6.01	4.13	···	AAO(2)	R Cr A (neb)
18 58 36.5	-37 00 39	14.04	11.28	9.87	···	AAO(2)	IRS 4 (TS 4.1)
18 58 36.5	-37 02 10	10.81	9.93	8.20	···	AAO(2)	T Cr A (neb)
18 58 41.9	-37 01 23	18.43	15.08	13.13	···	AAO(2)	IRS 10 (TS 4.2)
18 58 42.7	-37 03 17	12.92	10.66	8.64	···	AAO(2)	IRS 3 (TS 4.4)
18 58 44.9	-36 57 48	9.39	7.47	6.49	5.74	ESO(1)	VSS 7
		0.01	0.01	0.01	0.03		
18 59 00.4	-36 59 59	10.29	9.38	9.07	···	ESO(1)	GP wa/CrA x3
		0.02	0.02	0.01	···		
18 59 03.8	-37 10 05	11.59	9.92	9.21	8.50	ESO(1)	
		0.05	0.03	0.02	0.30		
18 59 04.3	-37 02 38	9.17	8.14	7.82	···	SAAO(5)	Hα 14

[a]Origin of photometric data: ESO(1), this study; AAO(2), Taylor & Storey (1984); IRTF(3), Wilking *et al.* (1992); AAO(4), Taylor & Storey (unpublished data); SAAO(5), Glass & Penston (1975).

[b]Source names taken from Vrba *et al.* (VSS, 1976), Glass & Penston (GP, 1975), Walter (CrAx, 1986), Taylor & Storey (IRS/TS, 1984), Knacke *et al.* (Anon1, 1973), Marraco & Rydgren (Hα, 1981), and Graham (Star1-100, 1993). "neb" indicates the presence of near-infrared nebulosity.

[c]ROSAT x-ray source (Patten 1994).