TABLE 1
SUMMARY OF CLUSTERING PARAMETERS

Cluster	FWHM [pc]	aspect-ratio	central density [stars pc^{-3}]	N$_{cl}$	N*/cl	References
			(TARGETTED SURVEYS)			
ONC/OMC-1	0.8	2:1	20,000	1	3500-5000	Hillenbrand & Hartmann (1998)
MonR2	0.4	2:1	9,000	1	>500	Carpenter *et al.*(1997)
	$R_{eff} = \sqrt{A/\pi}$ or actual R_{cl} [pc]	shape	average surface density [stars pc^{-2}]			
LkHa101	0.1	irregular	~1500	1	50	Aspin & Barsony (1994)
Herbig Ae/Be	0.1-0.7	round:	40-400	> 30	5-50	Hillenbrand (1995); Testi *et al.*(1997,1998)
R CrA	0.3	elongated	~200	1	40	Wilking *et al.*(1997)
OMC-2	0.1	round	230	1	33	Jones *et al.*(1994); Ali & DePoy (1995)
ρ Oph A	<0.4	roundish	>200	1	90	Comeron *et al.*(1993); Strom, Kepner, & Strom (1995)
S 106	0.3	elongated	550	1	160	Hodapp & Rayner (1991)
Serpens	0.2	irregular	400	1	55	Giovannetti *et al.*(1998); Eiroa & Casali (1992)
luminous IRAS	0.2-0.6	elongated	10-200	19	15-100	Carpenter *et al.*(1993,1998)
σ Ori	3.0	round?	15	1	>350	Walter *et al.*(1998)
			("ALL-CLOUD" SURVEYS)			
Taurus	0.5-1.1	1/2 round & 1/2 elongated	30-120	6	~ 15	Gomez *et al.*(1993); Luhman & Rieke (1997)
L1630	0.3-0.9	elongated,round,irregular	70-450	4	20-300	Lada *et al.*(1991); Comeron *et al.*(1996); Meyer *et al.*(1999)
L1641-south	0.7	round?	100	1	150	Strom, Strom, & Merrill (1993)
L1641-others	0.1-0.5	round?	70-140	12	5-50	Chen & Tokunaga (1993); Hodapp& Deane (1993); Strom, Strom, & Merrill (1993)
NGC 2264	0.9	elongated	40	2	~100	Piche (1992); Lada *et al.*(1993); Strom *et al.*(1999)
IC 348-main	0.5	elongated?	200	1	160	Lada & Lada (1995)
IC 348-others	0.1-0.2	round?	70-270	8	5-20	Lada & Lada (1995)
NGC1333	0.2	elongated	360	2	~ 45	Lada, Alves, & Lada (1996); Aspin & Sandell (1994,1997)
Rosette	0.3-0.5	roundish	40-100	7	10-30	Phelps & Lada (1997)