

PROGRAM	Object Name	RA 2000	DEC	Rem.	Imaging N	Imaging Q	Sp LR-N	Sp LR-Q	Sp MR-N	Sp MR-Q	Sp HR-N
Barthel et al. radio-gal without AGN	IRAS 0007+124	00 09 52.6	+12 44 05		x						
	IRAS 0034-014	00 37 04.1	-01 09 08		x						
	IRAS 0055-016	00 57 34.9	-01 23 28		x						
	IRAS 0123-013	01 25 59.8	-01 20 34		x						
	IRAS 0305+039	03 08 26.2	+04 06 39		x						
	IRAS 0356+102	03 58 54.4	+10 26 03		x						
	IRAS 0404+035	04 07 16.5	+03 42 26		x						
	IRAS 0511+008	05 14 08.4	+00 56 32		x						
	IRAS 0819+061	08 22 31.9	+05 57 07		x						
	IRAS 0945+076	09 47 45.1	+07 25 21		x						
	IRAS 1216+061	12 19 23.2	+05 49 31		x						
	IRAS 1559+021	16 02 27.4	+01 57 56		x						
	IRAS 1717+009	17 20 28.2	-00 58 47		x						
	IRAS 1949+023	19 52 15.8	+02 30 24		x						
	IRAS 2045+068	20 48 12.0	+07 01 17		x						
	IRAS 2221-021	22 23 49.6	-02 06 12		x						
Waters et al. Herbig AeBe (FR-NL progr.)	HD 95881	11 01 57.620	-71 30 48.35		x				x		
	HD 100453	11 33 05.57	-54 19 28.537		x				x		
	HR 5999	16 08 34.3	-39 06 19		x	x	x	x	x	x	x
	HD163296	17 56 21.4	-21 57 20		x	x	x	x	x	x	x
	HD 179218	19 11 11.2	15 47 17		x	x	x	x	x	x	x
Augereau/Geers et al. silicates in binary disks	DoAr 24E	16 26 23	-24 21 00		x			x			
	WL2	16 26 28	-24 28 40		x			x			
	IRS48	16 27 37	-24 30 34		x			x			
	Sz 77	15 51 47	-35 56 43		x				x		
	HO Lup	16 07 01	-39 02 19		x				x		
Joergensen et al. low-mass protostars	L483	18 17 29.8	-04 39 38		x	x					
	L723	19 17 53.7	+19 12 20		x	x					
	Serpens SMM1	18 29 49.9	+01 15 20		x	x					
V.d.Werf+Snijders starburst gal. +AGN	NGC4038/4039	12 01 54.9	-18 53 04		x	x	x			x	x
	IRAS-12112+0305	12 13 46.0	+02 48 38		x	x	x			x	x
	M83	13 37 00.3	-29 51 51		x	x	x			x	x
	Circinus	14 13 09.3	-65 20 21		x	x	x			x	x
	NGC5506	14 13 15.0	-03 12 27		x	x	x			x	x
	Arp220	15 34 57.3	+23 30 11		x	x	x			x	x
										x	x

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