Table 7. Catalog in FSM: coordinates are in hours (α_{2000}) or degrees (δ_{2000}), minutes, seconds, the flux S and the flux uncertainty δS at $170\mu m$ are in mJy.

source	α_{2000}	δ_{2000}	S	δS	S/σ_c
FSM_000	3 09 25	-54 52 04	497	52	11.0
FSM_001	3 12 07	-55 17 09	443	50	9.9
FSM_002	3 12 29	-55 16 30	420	49	9.3
FSM_003	3 11 59	-55 14 20	369	46	8.2
FSM_004	3 08 37	-55 20 45	365	46	8.1
FSM_005	3 10 22	-54 31 55	301	43	6.7
FSM_006	3 10 45	-54 32 05	300	43	6.7
FSM_007	3 12 10	-55 09 00	296	43	6.6
FSM_008	3 12 33	-54 57 00	269	42	6.0
FSM_009	3 08 42	-54 27 28	267	41	5.9
FSM_010	3 10 16	-55 01 37	261	41	5.8
FSM_011	3 12 53	-55 09 28	239	40	5.3
FSM_012	3 08 03	-54 34 33	232	40	5.2
FSM_013	3 15 18	-55 01 26	228	40	5.1
FSM_014	3 14 50	-54 59 09	226	40	5.0
FSM_015	3 10 37	-54 26 16	225	40	5.0
FSM_016	3 13 07	-54 49 40	214	39	4.8
FSM_017	3 08 24	-54 28 04	210	39	4.7
FSM_018	3 10 01	-55 11 45	207	39	4.6
FSM_019	3 07 28	-55 09 07	202	39	4.5
FSM_020	3 09 31	-55 25 04	200	38	4.4
FSM_021	3 08 50	-55 05 45	190	38	4.2
FSM_022	3 09 24	-55 10 37	182	38	4.1

Table 8. Catalog in FN1: coordinates are in hours (α_{2000}) or degrees (δ_{2000}), minutes, seconds, the flux S and the flux uncertainty δS at $170\mu m$ are in mJy.

source	α_{2000}	δ_{2000}	S	δS	S/σ_c
FN1_000	16 05 52	54 06 46	838	90	18.6
FN1_001	16 07 37	53 57 25	597	73	13.3
FN1_002	16 10 07	54 10 40	545	69	12.1
FN1_003	16 12 55	54 54 57	408	59	9.1
FN1_004	16 11 09	53 58 01	391	58	8.7
FN1_005	16 04 44	54 32 56	374	57	8.3
FN1_006	16 04 37	54 44 16	348	55	7.7
FN1_007	16 13 32	54 16 22	338	54	7.5
FN1_008	16 08 58	54 18 25	335	54	7.4
FN1_009	16 08 05	54 53 02	313	52	7.0
FN1_010	16 09 34	53 51 57	309	52	6.9
FN1_011	16 08 09	53 52 58	304	52	6.8
FN1_012	16 12 17	54 08 31	302	51	6.7
FN1_013	16 07 38	55 02 13	300	51	6.7
FN1_014	16 15 51	54 15 18	295	51	6.6
FN1_015	16 07 25	54 11 52	294	51	6.5
FN1_016	16 07 32	54 46 12	289	51	6.4
FN1_017	16 05 48	54 38 56	288	50	6.4
FN1_018	16 14 11	54 19 01	288	50	6.4
FN1_019	16 12 36	54 15 39	285	50	6.3
FN1_020	16 08 11	54 55 58	283	50	6.3
FN1_021	16 13 11	54 51 43	271	49	6.0
FN1_022	16 16 00	54 18 25	270	49	6.0
FN1_023	16 08 33	53 50 16	270	49	6.0
FN1_024	16 09 38	54 12 28	266	49	5.9
FN1_025	16 08 35	54 54 32	243	47	5.4
FN1_026	16 14 37	54 16 26	241	47	5.3
FN1_027	16 11 25	55 02 59	234	47	5.2
FN1_028	16 07 42	53 42 43	229	46	5.1
FN1_029	16 11 19	54 16 37	229	46	5.1
FN1_030	16 05 28	54 47 52	228	46	5.1
FN1_031	16 11 03	54 43 19	225	46	5.0
FN1_032	16 12 41	54 37 11	224	46	5.0
FN1_033	16 13 00	54 09 50	224	46	5.0
FN1_034	16 07 23	54 43 12	221	46	4.9
FN1_035	16 15 25	54 34 30	218	45	4.8
FN1_036	16 06 36	54 57 54	214	45	4.7
FN1_037	16 15 09	54 18 46	210	45	4.7
FN1_038	16 07 48	53 48 14	207	45	4.6
FN1_039	16 08 50	54 51 46	205	45	4.6
FN1_040	16 09 28	54 28 40	205	45	4.5
FN1_041	16 08 15	54 28 22	204	44	4.5
FN1_042	16 10 39	54 36 10	202	44	4.5
FN1_043	16 05 57	54 22 26	201	44	4.5
FN1_044	16 09 33	54 19 01	198	44	4.4
FN1_045	16 08 51	54 47 27	198	44	4.4
FN1_046	16 12 55	54 07 48	196	44	4.4
FN1_047	16 08 04	53 57 32	196	44	4.4
FN1_048	16 11 00	54 22 40	192	44	4.3
FN1_049	16 13 09	54 35 05	186	43	4.1

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Table 8. Catalog in FN1 (continued).

source	α_{2000}	δ_{2000}	S	δS	S/σ_c
FN1_050	16 13 55	54 47 16	185	43	4.1
FN1_051	16 05 35	54 55 37	185	43	4.1
FN1_052	16 06 16	54 31 37	183	43	4.1
FN1_053	16 09 19	53 49 08	182	43	4.0
FN1_054	16 15 25	54 21 17	182	43	4.0
FN1_055	16 06 18	54 35 52	180	43	4.0

Table 9. Catalog in FN2: coordinates are in hours (α_{2000}) or degrees (δ_{2000}), minutes, seconds, the flux S and the flux uncertainty δS at 170μm are in mJy.

source	α_{2000}	δ_{2000}	S	δS	S/σ_c
FN2_000	16 37 33	40 52 26	2377	213	52.8
FN2_001	16 35 08	40 59 20	1251	139	27.8
FN2_002	16 36 10	41 05 16	803	102	17.8
FN2_003	16 35 25	40 55 51	682	92	15.2
FN2_004	16 34 01	41 20 49	666	91	14.8
FN2_005	16 32 43	41 08 38	522	78	11.6
FN2_006	16 35 06	41 10 51	346	62	7.7
FN2_007	16 35 45	40 39 14	316	60	7.0
FN2_008	16 35 47	41 28 58	293	58	6.5
FN2_009	16 33 55	40 53 13	291	57	6.5
FN2_010	16 35 38	41 16 58	285	57	6.3
FN2_011	16 38 07	40 58 12	260	55	5.8
FN2_012	16 34 13	40 56 45	249	54	5.5
FN2_013	16 34 08	40 50 52	244	53	5.4
FN2_014	16 38 24	41 13 19	235	52	5.2
FN2_015	16 36 07	40 55 37	223	51	5.0
FN2_016	16 34 26	40 54 07	218	51	4.9
FN2_017	16 34 44	41 08 42	213	50	4.7
FN2_018	16 33 38	41 01 15	212	50	4.7
FN2_019	16 37 17	40 48 36	205	49	4.6
FN2_020	16 32 41	41 06 10	201	49	4.5
FN2_021	16 37 58	40 51 21	196	49	4.4
FN2_022	16 37 08	41 28 26	190	48	4.2
FN2_023	16 33 51	40 49 44	188	48	4.2
FN2_024	16 38 56	41 02 13	185	48	4.1
FN2_025	16 36 31	40 47 38	184	48	4.1
FN2_026	16 36 16	40 48 28	182	47	4.0

Table 10. Complementary Catalog in FSM: coordinates are in hours (α_{2000}) or degrees (δ_{2000}), minutes, seconds, the flux S and the flux uncertainty δS at 170μm are in mJy.

source	α_{2000}	δ_{2000}	S	δS	S/σ_c
CFSM_023	3 14 06	-55 16 12	173	37	3.8
CFSM_024	3 07 48	-55 01 44	165	37	3.7
CFSM_025	3 13 15	-55 04 44	160	37	3.6
CFSM_026	3 09 43	-54 43 08	160	37	3.5
CFSM_027	3 13 05	-55 17 02	158	37	3.5
CFSM_028	3 09 28	-54 09 57	157	37	3.5
CFSM_029	3 08 38	-54 57 35	157	37	3.5
CFSM_030	3 10 46	-54 19 11	151	36	3.4
CFSM_031	3 13 50	-54 58 15	151	36	3.3
CFSM_032	3 09 41	-54 21 07	149	36	3.3
CFSM_033	3 12 41	-54 53 38	147	36	3.3
CFSM_034	3 10 31	-54 43 51	145	36	3.2
CFSM_035	3 08 09	-55 09 07	142	36	3.2
CFSM_036	3 11 36	-54 56 13	141	36	3.1
CFSM_037	3 08 54	-55 00 46	136	36	3.0

Table 11. Complementary Catalog in FN1: coordinates are in hours (α_{2000}) or degrees (δ_{2000}), minutes, seconds, the flux S and the flux uncertainty δS at $170\mu m$ are in mJy.

source	α_{2000}	δ_{2000}	S	δS	S/σ_c
CFN1_056	16 11 40	54 17 24	179	43	4.0
CFN1_057	16 08 06	54 36 36	176	43	3.9
CFN1_058	16 14 18	54 06 46	175	42	3.9
CFN1_059	16 08 00	54 24 17	175	42	3.9
CFN1_060	16 11 26	54 12 54	168	42	3.7
CFN1_061	16 07 49	54 41 02	168	42	3.7
CFN1_062	16 14 25	54 23 27	168	42	3.7
CFN1_063	16 12 09	54 20 13	166	42	3.7
CFN1_064	16 08 21	54 38 42	166	42	3.7
CFN1_065	16 14 04	54 27 46	166	42	3.7
CFN1_066	16 11 51	54 52 37	165	42	3.7
CFN1_067	16 09 44	55 01 22	165	42	3.7
CFN1_068	16 10 46	54 10 37	165	42	3.7
CFN1_069	16 08 57	53 51 54	165	42	3.7
CFN1_070	16 15 42	54 32 09	164	42	3.7
CFN1_071	16 09 29	54 00 43	163	42	3.6
CFN1_072	16 13 03	54 48 32	161	41	3.6
CFN1_073	16 05 37	54 31 33	161	41	3.6
CFN1_074	16 08 43	53 59 38	161	41	3.6
CFN1_075	16 05 25	54 24 57	159	41	3.5
CFN1_076	16 09 53	54 03 36	159	41	3.5
CFN1_077	16 07 09	54 49 40	159	41	3.5
CFN1_078	16 12 37	54 28 51	158	41	3.5
CFN1_079	16 13 29	54 43 55	157	41	3.5
CFN1_080	16 10 32	55 01 22	154	41	3.4
CFN1_081	16 12 24	54 19 22	153	41	3.4
CFN1_082	16 05 39	54 41 45	151	41	3.4
CFN1_083	16 10 20	54 21 50	150	41	3.3
CFN1_084	16 14 12	54 55 58	149	41	3.3
CFN1_085	16 12 58	54 45 21	149	41	3.3
CFN1_086	16 10 22	54 01 08	148	40	3.3
CFN1_087	16 09 44	53 49 37	147	40	3.3
CFN1_088	16 14 34	54 38 38	146	40	3.3
CFN1_089	16 12 00	54 00 21	144	40	3.2
CFN1_090	16 14 59	54 09 17	143	40	3.2
CFN1_091	16 10 44	55 06 21	141	40	3.1
CFN1_092	16 10 34	54 20 02	140	40	3.1
CFN1_093	16 08 06	54 25 37	140	40	3.1
CFN1_094	16 13 52	54 28 33	138	40	3.1
CFN1_095	16 08 13	55 05 59	138	40	3.1
CFN1_096	16 03 49	54 41 49	138	40	3.1
CFN1_097	16 08 38	55 04 04	137	40	3.1
CFN1_098	16 11 53	54 10 44	137	40	3.0
CFN1_099	16 12 57	54 14 38	137	40	3.0
CFN1_100	16 03 42	54 49 15	136	40	3.0
CFN1_101	16 09 46	54 21 28	136	40	3.0
CFN1_102	16 14 40	54 26 34	135	40	3.0

Table 12. Complementary Catalog in FN2: coordinates are in hours (α_{2000}) or degrees (δ_{2000}), minutes, seconds, the flux S and the flux uncertainty δS at $170\mu m$ are in mJy.

source	α_{2000}	δ_{2000}	S	δS	S/σ_c
CFN2_027	16 37 06	41 24 10	179	47	4.0
CFN2_028	16 36 35	40 56 06	178	47	4.0
CFN2_029	16 34 20	41 06 54	178	47	4.0
CFN2_030	16 35 23	40 38 42	178	47	4.0
CFN2_031	16 34 21	41 10 19	171	46	3.8
CFN2_032	16 35 03	41 31 37	168	46	3.7
CFN2_033	16 34 00	41 11 20	168	46	3.7
CFN2_034	16 34 12	40 46 26	166	46	3.7
CFN2_035	16 38 50	41 05 27	166	46	3.7
CFN2_036	16 37 01	40 43 08	165	46	3.7
CFN2_037	16 38 15	40 54 25	162	45	3.6
CFN2_038	16 34 32	41 22 37	161	45	3.6
CFN2_039	16 36 13	40 42 25	160	45	3.6
CFN2_040	16 36 45	41 31 22	158	45	3.5
CFN2_041	16 34 31	41 00 14	156	45	3.5
CFN2_042	16 35 59	40 37 33	155	45	3.4
CFN2_043	16 35 44	40 49 26	154	45	3.4
CFN2_044	16 37 26	40 45 39	150	44	3.3
CFN2_045	16 34 23	41 20 02	150	44	3.3
CFN2_046	16 36 04	40 30 21	147	44	3.3
CFN2_047	16 34 51	41 20 27	147	44	3.3
CFN2_048	16 37 37	40 57 00	145	44	3.2
CFN2_049	16 37 42	41 19 11	143	44	3.2
CFN2_050	16 37 18	41 16 04	142	44	3.2
CFN2_051	16 36 18	41 15 21	142	44	3.2
CFN2_052	16 34 06	41 03 10	141	44	3.1
CFN2_053	16 36 23	41 23 13	138	43	3.1
CFN2_054	16 36 56	41 14 09	136	43	3.0