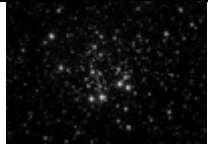

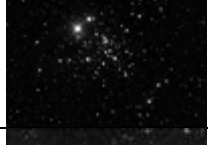

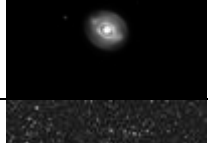


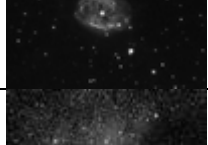









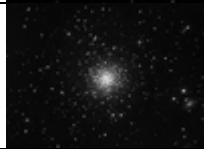

## Herschel 400 List of Deep Space Objects

Name	Image	Common Name	Herschel	Constellation	Type	NGC	RA	Dec.	(h)'	(w)'	Mag.
C10/H VI-31.		None	H VI-31	Cassiopeia	Open Cluster	663	01:46:17	+61:13:06		15	7.1
C12/H IV-76.		None	H IV-76	Cepheus	Galaxy.	6946	20:34:52.1	+60:09:12	9.8	11.5	9
C13/H VII-42.		None	H VII-42	Cassiopeia	Open Cluster	457	01:19:33	+58:17:42		20	6.4
C14/H VI-33/34.		Sword Handle	H VI-33/34	Perseus	Open Cluster	869884	02:19:04	+57:08:06		36	5.3
C15/H IV-73.		Blinking Nebula	H IV-73	Cygnus	Planetary Nebula	6826	19:44:48.2	+50:31:32		0.6	8.8
C16/H VIII-75.		None	H VIII-75	Lacerta	Open Cluster	7243	22:15:8.5	+49:53:51		30	6.4
C18/H II-707.		None	H II-707	Cassiopeia	Galaxy.	185	00:38:57.6	+48:20:14	7	8	9.3
C2/H IV-58.		Bow Tie Nebula	H IV-58	Cepheus	Planetary Nebula	40	00:13:01	+72:31:21		1.2	12.3
C20/H V-37.		North American Nebula	H V-37	Cygnus	Nebulae	7000	20:59:18	+44:31:00	100	120	5




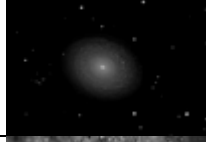




## Herschel 400 List of Deep Space Objects

C21/H I-213.		None	H I-213	Canes Venatici	Galaxy.	4449	12:28:11.3	+44:05:42	4.4	6.2	9.4
C22/H IV-18.		Light Blue Snowball	H IV-18	Andromeda	Planetary Nebula	7662	23:25:53.9	+42:32:08		0.6	8.3
C23/H V-19.		Outer Limits Galaxy	H V-19	Andromeda	Galaxy.	891	02:22:33	+42:20:50	1.6	11.7	10.1
C25/H I-218.		Intergalactic Tramp	H I-218	Lynx	Globular Cluster	2419	07:38:8.5	+38:52:57		4.6	10.3
C26.		None	H V-41	Canes Venatici	Galaxy.	4244	12:17:29.9	+37:48:28	1.9	16.6	10
C28/H VII-32.		None	H VII-32	Andromeda	Open Cluster	752	01:57:35	+37:50:00		75	5.7
C29/H I-96.		None	H I-96	Canes Venatici	Galaxy.	5005	13:10:56.1	+37:03:31	2.9	5.8	9.8
C30/H I-53.		None	H I-53	Pegasus	Galaxy.	7331	22:37:5.1	+34:25:13	4.2	10.2	9.5



## Herschel 400 List of Deep Space Objects

C32/H V-42.		Whale Galaxy	H V-42	Canes Venatici	Galaxy.	4631	12:42:7.6	+32:32:30	2.8	15.2	9
C36/H I-92.		None	H I-92	Coma Berenices	Galaxy.	4559	12:35:57.8	+27:57:35	4.4	10.7	9.6
C37/H VIII-20.		None	H VIII-20	Vulpecula	Open Cluster	6885	20:11:58	+26:29:00		20	8.1
C38/H V-24.		None	H V-24	Coma Berenices	Galaxy.	4565	12:36:20.5	+25:59:16	2.1	15.8	9.5
C39/H IV-45.		Eskimo Nebula	H IV-45	Gemini	Planetary Nebula	2392	07:29:10.8	+20:54:45		0.9	9.1
C40/H II-52.		None	H II-52	Leo Major	Galaxy.	3626	11:20:3.6	+18:21:24	1.9	2.7	10.9
C42/H I-52.		None	H I-52	Delphinus	Globular Cluster	7006	21:01:29.5	+16:11:17		3.6	10.6
C43/H II-240.		None	H II-240	Pegasus	Galaxy.	7814	00:03:14.8	+16:08:43	2.3	5.5	10.8





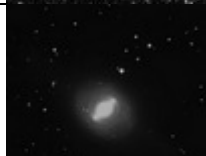


## Herschel 400 List of Deep Space Objects

C44/H I-55.		None	H I-55	Pegasus	Galaxy.	7479	23:04:56.7	+12:19:20	3.1	4	10.9
C45/H I-34.		None	H I-34	Bootes	Galaxy.	5248	13:37:32	+08:53:10	4.5	6.2	10.1
C47/H I-103.		None	H I-103	Delphinus	Globular Cluster	6934	20:34:11.6	+07:24:17		7.1	8.9
C48/H I-2.		None	H I-2	Cancer	Open Cluster	2775	09:10:20.1	+07:02:14	3.3	4.3	10.4
C50/H VII-2.		None	H VII-2	Monoceros	Open Cluster	2244	06:31:54	+04:56:00		24	4.8
C52/H I-39.		None	H I-39	Virgo	Galaxy.	4697	12:48:35.8	-05:48:00	4.7	7.2	9.2
C53/H I-163.		Spindle Galaxy	H I-163	Sextans	Galaxy.	3115	10:05:14.1	-07:43:05	2.4	7.2	9.1
C54/H VI-37.		None	H VI-37	Monoceros	Open Cluster	2506	08:00:1.7	-10:46:11		12	7.6

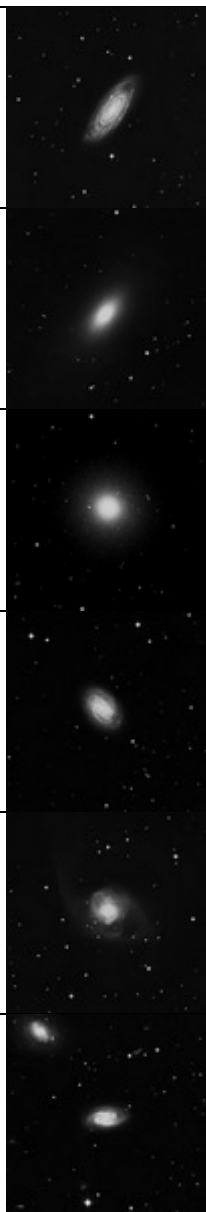
## Herschel 400 List of Deep Space Objects

C55/H IV-1.		Saturn Nebula	H IV-1	Aquarius	Planetary Nebula	7009	21:04:10.8	-11:21:47		0.6	8
C56/H V-25.		Pacman Nebula	H V-25	Cetus	Planetary Nebula	246	00:47:3.3	-11:52:17		4.1	10.9
C58/H VII-12.		None	H VII-12	Canis Major	Open Cluster	2360	07:17:43.1	-15:38:29		14	7.2
C59/H IV-27.		Ghost of Jupiter Nebula	H IV-27	Hydra	Planetary Nebula	3242	10:24:46.1	-18:38:31		1.1	7.7
C6/H IV-37.		Cat's Eye Nebula	H IV-37	Draco	Planetary Nebula	6543	17:58:33.4	+66:38:01		0.3	8.1
C60/H IV-28.		Antenna Galaxy	H IV-28	Corvus	Galaxy.	4038	12:01:52.8	-18:51:52	1.7	3.4	10.3
C62/H V-20.		Milkweed Seed Galaxy	H V-20	Cetus	Galaxy.	247	00:47:8.3	-20:45:36	5.5	19.2	8.9
C64/H VII-17.		None	H VII-17	Canis Major	Open Cluster	2362	07:18:41.4	-24:57:15		6	3.8

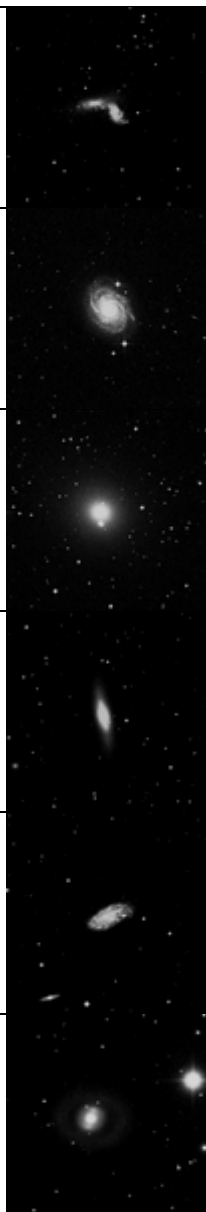
## Herschel 400 List of Deep Space Objects

C65/H V-1.		Sculptor Galaxy	H V-1	Sculptor	Galaxy.	253	00:47:33.1	-25:17:15	6.8	29	7.3
C66/H II-196.		None	H II-196	Hydra	Globular Cluster	5694	14:39:36.5	-26:32:16		4.3	10.2
C7/H V-44.		None	H V-44	Camelopardalis	Galaxy.	2403	07:36:50.6	+65:36:06	11.8	23.4	8.2
C8/H VIII-48.		None	H VIII-48	Cassiopeia	Open Cluster	559	01:29:31	+63:18:6		7	9.5
H I-10.		None	H I-10	Virgo	Galaxy.	4643	12:43:20.1	+01:58:41	2.5	3.1	10.8
H I-101.		None	H I-101	Cetus	Galaxy.	779	01:59:42.6	-05:57:51	1.2	4.1	11.2
H I-102.		None	H I-102	Cetus	Galaxy.	1022	02:38:32.5	-06:40:39	2.2	2.4	11.3

## Herschel 400 List of Deep Space Objects


H I-104.		None	H I-104	Aquarius	Galaxy.	7606	23:19:4.8	-08:29:11	2.1	5.4	10.8
H I-105.		None	H I-105	Cetus	Galaxy.	720	01:53:0.4	-13:44:19	2.4	4.7	10.2
H I-107.		None	H I-107	Eridanus	Galaxy.	1407	03:40:11.8	-18:34:49	4.3	4.6	9.7
H I-110.		None	H I-110	Aquarius	Galaxy.	7723	23:38:57	-12:57:40	2.2	3.5	11.2
H I-111.		None	H I-111	Aquarius	Galaxy.	7727	23:39:53.7	-12:17:34	3.5	4.7	10.6
H I-114.		None	H I-114	Leo Major	Galaxy.	2964	09:42:54.1	+31:50:49	1.7	3	11.2

## Herschel 400 List of Deep Space Objects





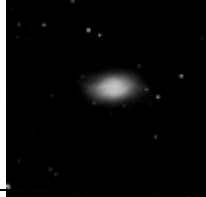

H I-116.		None	H I-116	Leo Minor	Galaxy.	3395	10:49:49.9	+32:58:53	1.1	2.1	11.8
H I-121.		None	H I-121	Virgo	Galaxy.	4030	12:00:23.4	-01:06:02	3.2	4.2	10.6
H I-128.		None	H I-128	Virgo	Galaxy.	5846	15:06:29	+01:36:19	3.7	4	10.1
H I-130.		None	H I-130	Virgo	Galaxy.	4958	13:05:48.9	-08:01:12	1.4	3.9	10.7
H I-134.		None	H I-134	Virgo	Galaxy.	4781	12:54:23.6	-10:32:10	1.4	3.4	11.1
H I-137.		None	H I-137	Leo Minor	Galaxy.	2859	09:24:18.6	+34:30:48	4.1	4.6	10.9



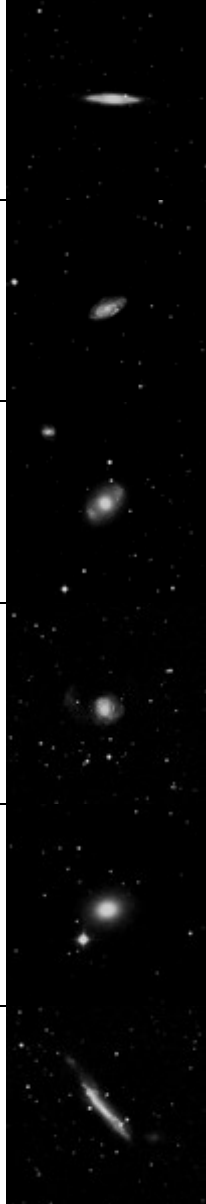
## Herschel 400 List of Deep Space Objects

H I-142.		None	H I-142	Virgo	Galaxy.	4665	12:45:6.1	+03:03:19	3.5	3.5	10.3
H I-143.		None	H I-143	Virgo	Galaxy.	4900	13:00:39	+02:30:04	2.1	2.2	11.3
H I-144.		None	H I-144	Virgo	Galaxy.	5566	14:20:20	+03:55:59	2.3	6.6	10.7
H I-146.		None	H I-146	Virgo	Galaxy.	5576	14:21:3.7	+03:16:17	2.7	3.8	10.8
H I-147.		None	H I-147	Ophiuchus	Globular Cluster	6304	17:14:32.5	-29:27:42		8	8.3
H I-149.		None	H I-149	Ophiuchus	Globular Cluster	6342	17:21:10.2	-19:35:12		4.4	9.5

## Herschel 400 List of Deep Space Objects

H I-15.		None	H I-15	Virgo	Galaxy.	4666	12:45:8.2	-00:27:46	1.4	4.5	10.8
H I-150.		None	H I-150	Sagittarius	Globular Cluster	6440	17:48:52.6	-20:21:32		4.4	9.3
H I-151.		None	H I-151	Pisces	Galaxy.	524	01:24:47.8	+09:32:19	2.8	2.8	10.4
H I-159.		None	H I-159	Cassiopeia	Galaxy.	278	00:52:4.5	+47:33:03	2	2.1	10.7
H I-16.		None	H I-16	Virgo	Galaxy.	4753	12:52:22.1	-01:12:00	2.8	6	9.9
H I-160.		None	H I-160	Virgo	Galaxy.	4546	12:35:29.5	-03:47:35	1.6	3.3	10.3

## Herschel 400 List of Deep Space Objects

H I-162.		None	H I-162	Virgo	Galaxy.	4866	12:59:27	+14:10:17	1.5	6.4	11.1
H I-164.		None	H I-164	Leo Minor	Galaxy.	3294	10:36:16	+37:19:29	1.8	3.4	11.2
H I-165.		None	H I-165	Canes Venatici	Galaxy.	4151	12:10:32.3	+39:24:24	4.5	6.3	10.3
H I-167.		None	H I-167	Lynx	Galaxy.	2782	09:14:5	+40:06:49	2.4	3.7	11.4
H I-169.		None	H I-169	Coma Berenices	Galaxy.	4459	12:29:00	+13:58:43	2.7	3.5	10.4
H I-172.		None	H I-172	Leo Minor	Galaxy.	3432	10:52:31	+36:37:08	1.6	6.6	11.1

## Herschel 400 List of Deep Space Objects

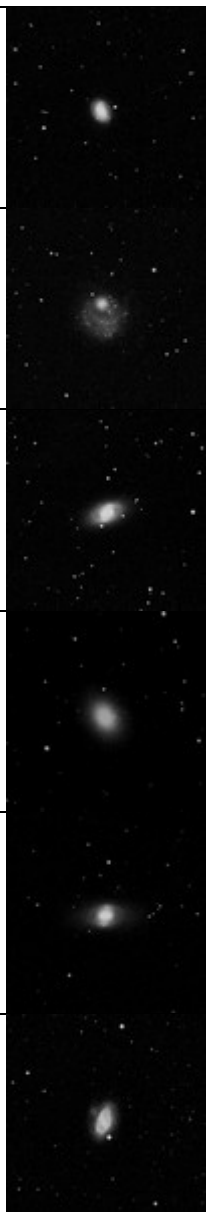
H I-173.		None	H I-173	Ursa Major	Galaxy.	3941	11:52:55.3	+36:59:13	2.5	3.5	10.3
H I-175.		None	H I-175	Coma Berenices	Galaxy.	4203	12:15:5	+33:11:51	3.2	3.5	10.7
H I-178.		None	H I-178	Canes Venatici	Galaxy.	4618	12:41:33	+41:09:04	3.4	4.2	10.6
H I-18.		None	H I-18	Leo Major	Galaxy.	3384	10:48:16.7	+12:37:43	2.7	5.4	9.9
H I-186.		None	H I-186	Canes Venatici	Galaxy.	5195	13:29:59.2	+47:16:03	4.6	5.9	9.6
H I-188.		None	H I-188	Bootes	Galaxy.	5689	14:35:29.6	+48:44:30	1	3.3	11.9

## Herschel 400 List of Deep Space Objects

H I-189.		None	H I-189	Bootes	Galaxy.	5676	14:32:46.4	+49:27:25	1.8	3.9	11.1
H I-19.		None	H I-19	Coma Berenices	Globular Cluster	4147	12:10:6.2	+18:32:33		4.4	10.4
H I-194.		None	H I-194	Ursa Major	Galaxy.	3675	11:26:8.1	+43:35:11	3.1	5.9	10
H I-195.		None	H I-195	Canes Venatici	Galaxy.	4111	12:07:2.9	+43:04:00	1	4.6	10.8
H I-197.		None	H I-197	Canes Venatici	Galaxy.	4485	12:30:31.3	+41:42:03	1.8	2.4	11.7
H I-199.		None	H I-199	Ursa Major	Galaxy.	3198	10:19:54.9	+45:33:00	3.3	8.5	10.2



## Herschel 400 List of Deep Space Objects

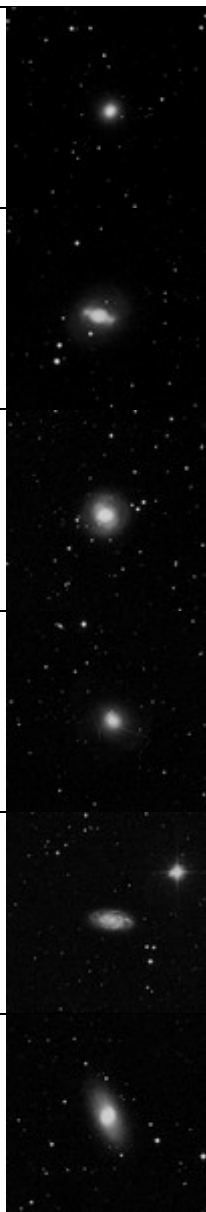
H I-211.		None	H I-211	Canes Venatici	Galaxy.	4800	12:54:37.8	+46:31:53	1.2	1.6	11.6
H I-214.		None	H I-214	Ursa Major	Galaxy.	5474	14:05:1.4	+53:39:46	4.7	4.7	10.6
H I-216.		None	H I-216	Ursa Major	Galaxy.	2787	09:19:18.4	+69:12:13	1.8	3.1	10.9
H I-219.		None	H I-219	Ursa Major	Galaxy.	3665	11:24:43.6	+38:45:47	3.3	4.3	10.7
H I-22.		None	H I-22	Virgo	Galaxy.	4371	12:24:55.4	+11:42:15	2.3	4	11
H I-222.		None	H I-222	Ursa Major	Galaxy.	3729	11:33:49.2	+53:07:35	1.9	2.9	11

## Herschel 400 List of Deep Space Objects


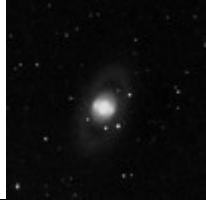




H I-223.		None	H I-223	Ursa Major	Galaxy.	4026	11:59:25	+50:57:43	1.3	5.2	10.7
H I-224.		None	H I-224	Ursa Major	Galaxy.	4085	12:05:22.4	+50:21:12	0.8	2.8	12
H I-226.		None	H I-226	Ursa Major	Galaxy.	3631	11:21:2.7	+53:10:11	3.7	5	10.1
H I-228.		None	H I-228	Ursa Major	Galaxy.	3898	11:49:15.3	+56:05:05	2.6	4.4	10.8
H I-229.		None	H I-229	Ursa Major	Galaxy.	3998	11:57:55.9	+55:27:14	2.3	2.7	10.6
H I-231.		None	H I-231	Ursa Major	Galaxy.	5473	14:04:43.5	+54:53:36	1.7	2.2	11.4








## Herschel 400 List of Deep Space Objects

H I-236.		None	H I-236	Ursa Major	Galaxy.	5631	14:26:33.3	+56:34:59	1.7	1.7	11.4
H I-24.		None	H I-24	Virgo	Galaxy.	4596	12:39:56	+10:10:35	3	4	10.5
H I-242.		None	H I-242	Ursa Major	Galaxy.	2681	08:53:32.5	+51:18:47	3.3	3.6	10.2
H I-244.		None	H I-244	Ursa Major	Galaxy.	3619	11:19:21.5	+57:45:30	2.3	2.7	11.5
H I-249.		None	H I-249	Ursa Major	Galaxy.	2742	09:07:33.2	+60:28:46	1.5	3	11.4
H I-25.		None	H I-25	Virgo	Galaxy.	4754	12:52:17.6	+11:18:50	2.4	4.4	10.5

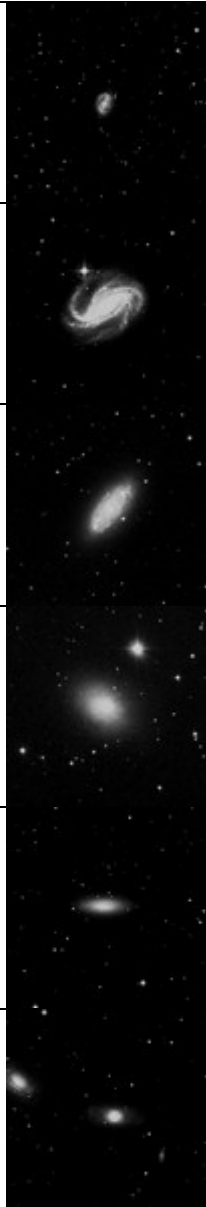
## Herschel 400 List of Deep Space Objects

H I-250.		None	H I-250	Ursa Major	Galaxy.	2768	09:11:37.4	+60:02:11	3	6.4	9.9
H I-251.		None	H I-251	Ursa Major	Galaxy.	3945	11:53:13.4	+60:40:31	3.5	5.2	10.5
H I-252.		None	H I-252	Ursa Major	Galaxy.	4041	12:02:11.9	+62:08:13	2.6	2.7	11.1
H I-253.		None	H I-253	Ursa Major	Galaxy.	4036	12:01:27	+61:53:46	1.7	4.3	10.5
H I-255.		None	H I-255	Ursa Major	Galaxy.	4102	12:06:23.3	+52:42:39	1.7	3.1	11.3
H I-256.		None	H I-256	Ursa Major	Galaxy.	5322	13:49:14.9	+60:11:25	4.1	6	10.1


## Herschel 400 List of Deep Space Objects

H I-261.		None	H I-261	Auriga	Nebulae	1931	05:31:25.7	+34:14:42		6	10.1
H I-27.		None	H I-27	Leo Major	Galaxy.	3412	10:50:53.3	+13:24:46	2.2	3.7	10.4
H I-270.		None	H I-270	Ursa Major	Galaxy.	3610	11:18:24.9	+58:47:12	2.3	2.7	10.7
H I-271.		None	H I-271	Ursa Major	Galaxy.	3613	11:18:35.9	+58:00:02	1.9	3.9	10.8
H I-28,1.		None	H I-28,1	Virgo	Galaxy.	4435	12:27:40.5	+13:04:47	2.2	3	10.8
H I-28,2.		None	H I-28,2	Virgo	Galaxy.	4438	12:27:45.6	+13:00:31	3	8.5	10

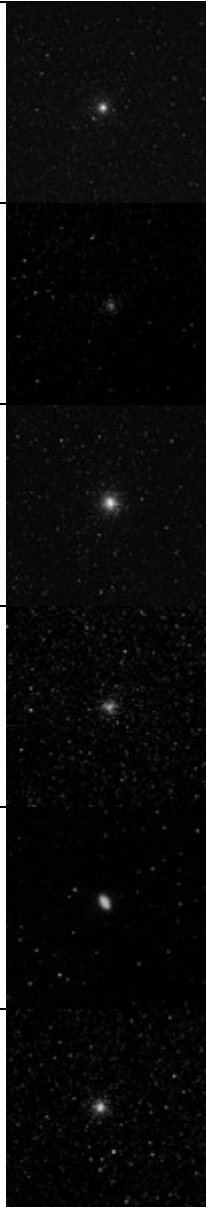
## Herschel 400 List of Deep Space Objects

H I-280.		None	H I-280	Ursa Minor	Galaxy.	6217	16:32:38.7	+78:11:57	2.5	3	11
H I-281.		None	H I-281	Sculptor	Galaxy.	613	01:34:18.4	-29:25:07	4.2	5.5	9.9
H I-285.		None	H I-285	Ursa Major	Galaxy.	2976	09:47:14.7	+67:55:03	2.7	5.9	10.1
H I-286.		None	H I-286	Ursa Major	Galaxy.	3077	10:03:20.3	+68:44:06	4.7	5.2	10
H I-29.		None	H I-29	Leo Major	Galaxy.	3593	11:14:37	+12:49:06	1.9	5.2	11
H I-3.		None	H I-3	Sextans	Galaxy.	3166	10:13:45.5	+03:25:33	2.3	4.8	10.5

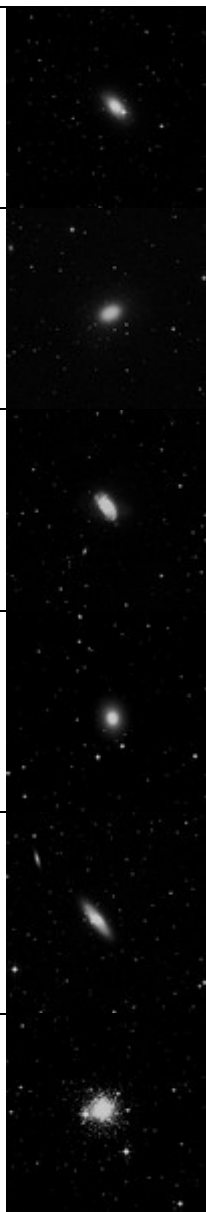
## Herschel 400 List of Deep Space Objects

H I-30.		None	H I-30	Virgo	Galaxy.	4365	12:24:28.2	+07:19:03	5	6.9	9.6
H I-32.		None	H I-32	Virgo	Galaxy.	4570	12:36:53.2	+07:14:49	1.2	3.7	10.8
H I-36.		None	H I-36	Virgo	Galaxy.	4550	12:35:30.6	+12:13:15	0.9	3.3	11.5
H I-4.		None	H I-4	Sextans	Galaxy.	3169	10:14:14.7	+03:28:01	2.9	4.2	10.3
H I-42.		None	H I-42	Virgo	Galaxy.	4995	13:09:40.6	-07:49:59	1.7	2.4	11.2
H I-44.		None	H I-44	Ophiuchus	Globular Cluster	6401	17:38:36.9	-23:54:30		4.8	7.4

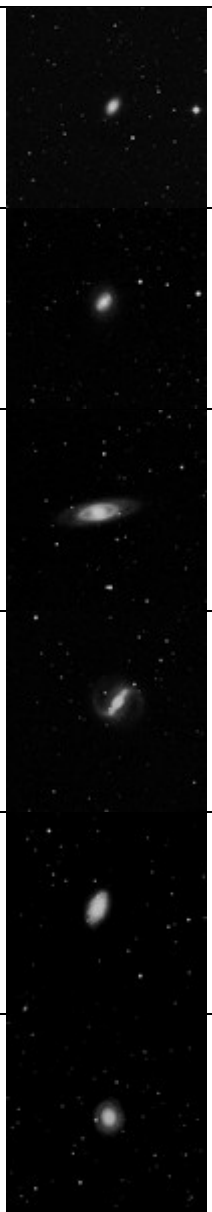
## Herschel 400 List of Deep Space Objects

H I-45.		None	H I-45	Ophiuchus	Globular Cluster	6316	17:16:37.4	-28:08:22		5.4	8.1
H I-46.		None	H I-46	Ophiuchus	Globular Cluster	6355	17:23:58.6	-26:21:11		4.2	8.6
H I-48.		None	H I-48	Ophiuchus	Globular Cluster	6356	17:23:35	-17:48:45		10	8.2
H I-49.		None	H I-49	Sagittarius	Globular Cluster	6522	18:03:34.1	-30:02:00		9.4	9.9
H I-5.		None	H I-5	Leo Major	Galaxy.	3655	11:22:54.7	+16:35:23	1	1.5	11.6
H I-51.		None	H I-51	Sagittarius	Globular Cluster	6638	18:30:56.2	-25:29:45		7.3	9.2

## Herschel 400 List of Deep Space Objects

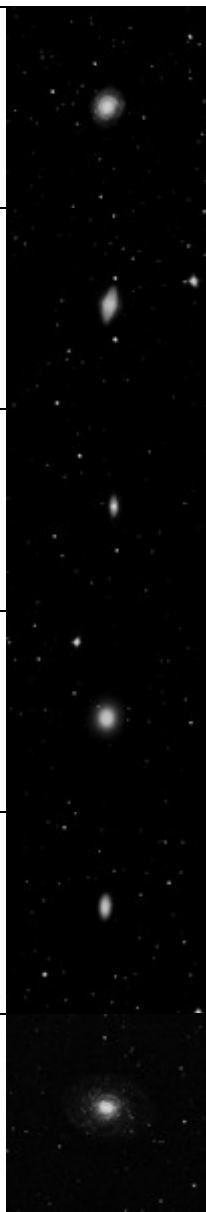
H I-61.		None	H I-61	Sextans	Galaxy.	2974	09:42:33.2	-03:41:57	2.1	3.4	10.9
H I-63.		None	H I-63	Cetus	Galaxy.	1052	02:41:4.6	-08:15:17	2	2.8	10.5
H I-64.		None	H I-64	Eridanus	Galaxy.	1084	02:45:59.8	-07:34:40	1.4	2.8	10.7
H I-67.		None	H I-67	Crater	Galaxy.	3962	11:54:39.8	-13:58:29	2.2	2.6	10.7
H I-68.		None	H I-68	Virgo	Galaxy.	4856	12:59:21.1	-15:02:32	1.2	4.3	10.6
H I-70.		None	H I-70	Virgo	Galaxy.	5634	14:29:37.3	-05:58:33		5.5	9.5

## Herschel 400 List of Deep Space Objects


H I-73.		None	H I-73	Coma Berenices	Galaxy.	4150	12:10:33.6	+30:24:07	1.6	2.3	11.4
H I-74.		None	H I-74	Coma Berenices	Galaxy.	4245	12:17:36.9	+29:36:27	2.2	2.9	11.4
H I-75.		None	H I-75	Coma Berenices	Galaxy.	4274	12:19:50.8	+29:36:49	2.4	6.8	10.5
H I-76.		None	H I-76	Coma Berenices	Galaxy.	4314	12:22:31.8	+29:53:45	3.7	4.2	10.5
H I-77.		None	H I-77	Coma Berenices	Galaxy.	4414	12:26:27.1	+31:13:25	3	4.4	10.3
H I-78.		None	H I-78	Ursa Major	Galaxy.	2985	09:50:21.4	+72:16:43	3.4	4.6	10.4



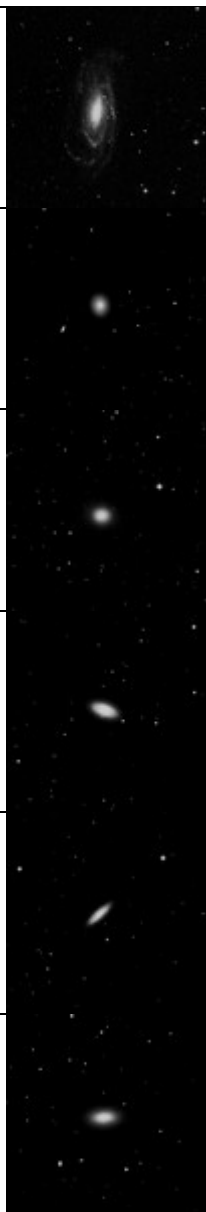
## Herschel 400 List of Deep Space Objects

H I-79.		None	H I-79	Draco	Galaxy.	3147	10:16:53.2	+73:24:01	3.5	3.9	10.6
H I-8.		None	H I-8	Virgo	Galaxy.	4698	12:48:23	+08:29:18	2.5	4	10.7
H I-82.		None	H I-82	Leo Major	Galaxy.	3900	11:49:9.3	+27:01:18	1.7	3.2	11.4
H I-83.		None	H I-83	Coma Berenices	Galaxy.	4494	12:31:24.1	+25:46:31	3.5	4.8	9.7
H I-86.		None	H I-86	Leo Minor	Galaxy.	3245	10:27:18.2	+28:30:28	1.8	3.2	10.7
H I-87.		None	H I-87	Leo Minor	Galaxy.	3486	11:00:24	+28:58:32	5.2	7.1	10.3

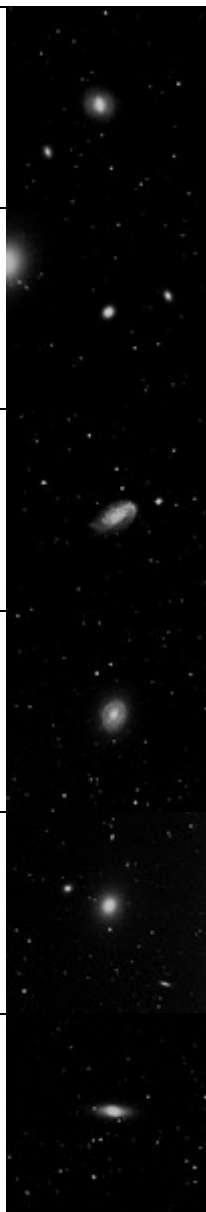
## Herschel 400 List of Deep Space Objects

H I-88.		None	H I-88	Leo Minor	Galaxy.	3504	11:03:11.1	+27:58:23	2.1	2.7	10.9
H I-89.		None	H I-89	Coma Berenices	Galaxy.	4251	12:18:8.4	+28:10:31	1.5	3.6	10.6
H I-9.		None	H I-9	Virgo	Galaxy.	4179	12:12:52.1	+01:17:59	1.3	4.2	10.9
H I-90.		None	H I-90	Coma Berenices	Galaxy.	4278	12:20:6.7	+29:16:49	3.8	3.8	10.1
H I-91.		None	H I-91	Coma Berenices	Galaxy.	4448	12:28:15.5	+28:37:17	1.4	3.9	11.2
H I-94.		None	H I-94	Ursa Major	Galaxy.	3813	11:41:18.5	+36:32:48	1	2	11.5

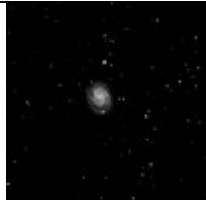

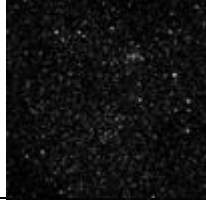



## Herschel 400 List of Deep Space Objects

H I-97.		None	H I-97	Canes Venatici	Galaxy.	5033	13:13:28	+36:35:36	5	10.7	10
H I-98.		None	H I-98	Canes Venatici	Galaxy.	5273	13:42:8.3	+35:39:14	2.5	2.8	11.5
H I-99.		None	H I-99	Bootes	Galaxy.	5557	14:18:25.6	+36:29:37	1.9	2.4	10.9
H II-101.		None	H II-101	Leo Major	Galaxy.	3489	11:00:18.4	+13:54:03	2.2	3.6	10.2
H II-113.		None	H II-113	Coma Berenices	Galaxy.	4419	12:26:56.4	+15:02:52	1.2	3.3	11.2
H II-114.		None	H II-114	Coma Berenices	Galaxy.	4473	12:29:48.7	+13:25:47	2.5	4.5	10.2

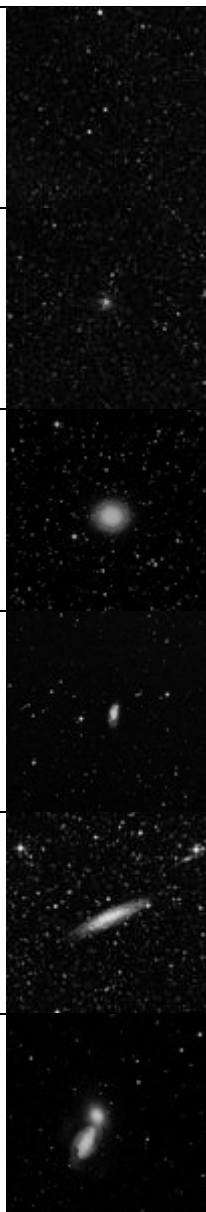
## Herschel 400 List of Deep Space Objects

H II-115.		None	H II-115	Coma Berenices	Galaxy.	4477	12:30:02	+13:38:13	3.3	3.7	10.4
H II-124.		None	H II-124	Virgo	Galaxy.	4478	12:30:17.3	+12:19:43	1.5	1.8	11.4
H II-126.		None	H II-126	Virgo	Galaxy.	4654	12:43:56.5	+13:07:35	3.1	5	10.4
H II-128.		None	H II-128	Coma Berenices	Galaxy.	4689	12:47:45.7	+13:45:44	3.5	4.3	10.7
H II-139.		None	H II-139	Virgo	Galaxy.	4261	12:19:23.1	+05:49:28	3.6	4.1	10.4
H II-156.		None	H II-156	Virgo	Galaxy.	4442	12:28:3.9	+09:48:14	1.8	4.5	10.4

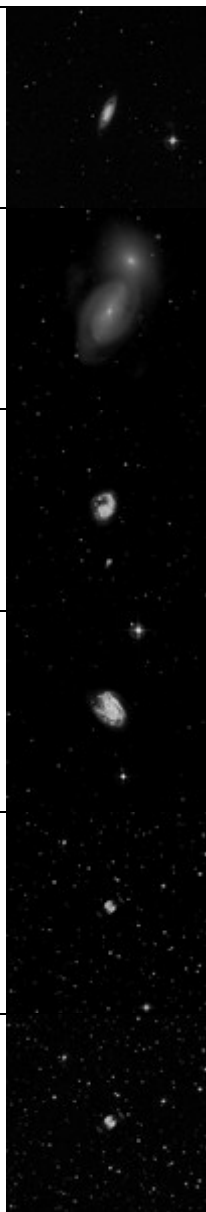
## Herschel 400 List of Deep Space Objects

H II-160.		None	H II-160	Leo Major	Galaxy.	3686	11:27:44.1	+17:13:24	2.4	3.1	11.2
H II-195.		None	H II-195	Ophiuchus	Globular Cluster	6287	17:05:9.4	-22:42:27		4.8	9.3
H II-198.		None	H II-198	Sagittarius	Globular Cluster	6540	18:06:8.6	-27:45:53		1.5	14.6
H II-199.		None	H II-199	Ophiuchus	Globular Cluster	6517	18:01:50.6	-08:57:30		4	10.1
H II-200.		None	H II-200	Sagittarius	Globular Cluster	6528	18:04:49.6	-30:03:19		5	9.6
H II-201.		None	H II-201	Sagittarius	Globular Cluster	6569	18:13:38.9	-31:49:33		6.4	8.4

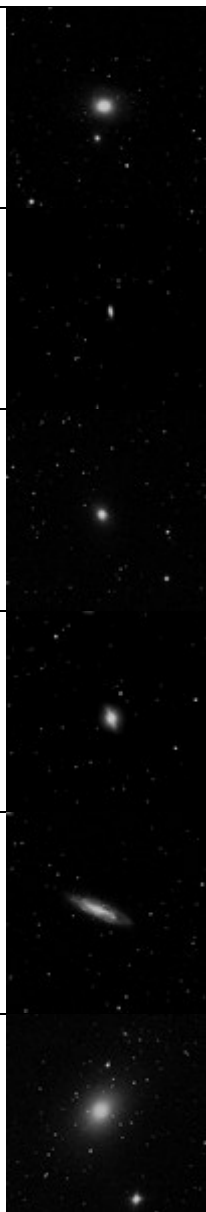
## Herschel 400 List of Deep Space Objects

H II-204.		None	H II-204	Sagittarius	Planetary Nebula	6629	18:25:42.4	-23:12:08		0.3	11.3
H II-205.		None	H II-205	Sagittarius	Globular Cluster	6642	18:31:54.3	-23:28:33		5.8	8.9
H II-207.		None	H II-207	Pegasus	Galaxy.	7217	22:07:52.1	+31:21:34	3.4	4	10.2
H II-251.		None	H II-251	Pegasus	Galaxy.	7448	23:00:3.6	+15:58:48	1.2	2.6	11.4
H II-266.		None	H II-266	Pyxis	Galaxy.	2613	08:33:22.8	-22:58:22	1.4	6.5	10.4
H II-28.		None	H II-28	Leo Major	Galaxy.	3226	10:23:26.9	+19:53:51	2	2.8	11.4

## Herschel 400 List of Deep Space Objects


H II-282.		None	H II-282	Cetus	Galaxy.	615	01:35:5.7	-07:20:25	0.9	2.7	11.7
H II-29.		None	H II-29	Leo Major	Galaxy.	3227	10:23:30.4	+19:51:55	3.9	4.1	10.4
H II-296.		None	H II-296	Corvus	Galaxy.	4027	11:59:30.5	-19:15:57	2.4	3.3	11
H II-3.		None	H II-3	Cetus	Galaxy.	157	00:34:46.4	-08:23:46	2.4	3.5	10.4
H II-316.		None	H II-316	Gemini	Planetary Nebula	2371	07:25:33.9	+29:29:18		1	11.2
H II-317.		None	H II-317	Gemini	Planetary Nebula	2372	07:25:33.9	+29:29:18		1	11.2

## Herschel 400 List of Deep Space Objects

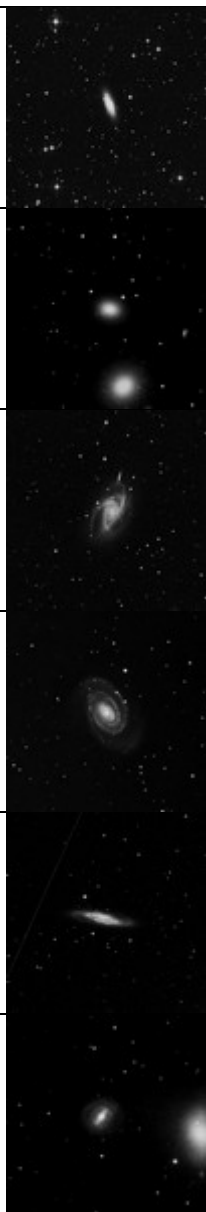
H II-33.		None	H II-33	Leo Major	Galaxy.	3640	11:21:6.7	+03:14:05	3.2	4	10.3
H II-342.		None	H II-342	Leo Major	Galaxy.	3912	11:50:4.5	+26:28:49	0.9	1.5	12.6
H II-359.		None	H II-359	Leo Minor	Galaxy.	3277	10:32:55.4	+28:30:44	1.8	2.1	11.7
H II-362.		None	H II-362	Leo Minor	Galaxy.	3414	10:51:16.1	+27:58:30	2.6	3.5	10.9
H II-37.		None	H II-37	Virgo	Galaxy.	4527	12:34:8.8	+02:39:12	2.1	6.2	10.5
H II-38.		None	H II-38	Virgo	Galaxy.	4636	12:42:49.7	+02:41:14	4.6	5.9	9.4



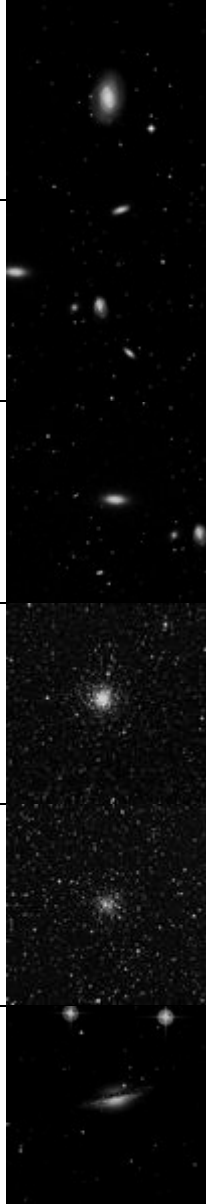
## Herschel 400 List of Deep Space Objects

H II-4.		None	H II-4	Cetus	Galaxy.	596	01:32:52	-07:01:55	2	3.2	10.9
H II-402.		None	H II-402	Serpens Cauda	Galaxy.	6118	16:21:48.7	-02:17:01	1.9	4.7	11.7
H II-44.		None	H II-44	Leo Major	Galaxy.	3190	10:18:5.6	+21:49:58	1.5	4.4	11.1
H II-45.		None	H II-45	Leo Major	Galaxy.	3193	10:18:24.8	+21:53:38	2	2	10.8
H II-50.		None	H II-50	Leo Major	Galaxy.	3607	11:16:54.5	+18:03:08	4	4.6	9.9
H II-500.		None	H II-500	Virgo	Galaxy.	4535	12:34:20.2	+08:11:51	5	7.1	9.8


## Herschel 400 List of Deep Space Objects

H II-505.		None	H II-505	Hydra	Galaxy.	2811	09:16:11.2	-16:18:45	0.9	2.5	11.4
H II-51.		None	H II-51	Leo Major	Galaxy.	3608	11:16:59	+18:08:53	2.6	3.2	10.7
H II-513.		None	H II-513	Virgo	Galaxy.	5054	13:16:58.3	-16:38:05	2.8	5.1	10.9
H II-534.		None	H II-534	Virgo	Galaxy.	5364	13:56:11.9	+05:00:56	4.4	6.8	10.4
H II-536.		None	H II-536	Virgo	Galaxy.	4845	12:58:00.9	+01:34:32	1.3	4.9	11.3
H II-55.		None	H II-55	Coma Berenices	Galaxy.	4394	12:25:55.6	+18:12:51	3.2	3.4	10.9


## Herschel 400 List of Deep Space Objects

H II-56.		None	H II-56	Coma Berenices	Galaxy.	4450	12:28:29.3	+17:05:03	4.1	5.4	10.1
H II-569.		None	H II-569	Virgo	Galaxy.	4273	12:19:56	+05:20:37	1.5	2.3	11.7
H II-573.		None	H II-573	Virgo	Galaxy.	4281	12:20:21.6	+05:23:11	1.6	3	11.4
H II-584.		None	H II-584	Ophiuchus	Globular Cluster	6235	16:53:25.4	-22:10:36		5	8.9
H II-587.		None	H II-587	Ophiuchus	Globular Cluster	6426	17:44:54.7	+03:10:15		4.2	10.9
H II-6.		None	H II-6	Cetus	Galaxy.	1055	02:41:45.3	+00:26:34	2.7	7.6	10.6

## Herschel 400 List of Deep Space Objects

H II-65.		None	H II-65	Virgo	Galaxy.	4429	12:27:26.3	+11:06:27	2.8	5.8	10.2
H II-701.		None	H II-701	Hercules	Galaxy.	6207	16:43:3.7	+36:49:55	1.2	3	11.4
H II-71.		None	H II-71	Virgo	Galaxy.	4660	12:44:31.8	+11:11:26	1.7	2.1	11.2
H II-730.		None	H II-730	Ursa Major	Galaxy.	3726	11:33:20.8	+47:01:40	4.1	6	10.2
H II-738.		None	H II-738	Ursa Major	Galaxy.	3893	11:48:38.2	+48:42:41	2.8	4.5	10.2
H II-75.		None	H II-75	Virgo	Galaxy.	4762	12:52:55.9	+11:13:50	1.7	8.7	10.1

## Herschel 400 List of Deep Space Objects

H II-759.		None	H II-759	Draco	Galaxy.	5907	15:15:53.8	+56:19:49	1.4	12.6	10.4
H II-764.		None	H II-764	Draco	Galaxy.	5982	15:38:40	+59:21:22	1.9	2.6	11
H II-86.		None	H II-86	Coma Berenices	Galaxy.	4350	12:23:57.8	+16:41:36	1.6	2.9	11
H II-99.		None	H II-99	Leo Major	Galaxy.	3377	10:47:42.3	+13:59:09	3	5	10.2
H III-252.		None	H III-252	Pisces	Galaxy.	488	01:21:46.6	+05:15:21	3.9	5.4	10.4
H III-743.		None	H III-743	Aquila	Planetary Nebula	6781	19:18:28.3	+06:32:25		1.9	11.4



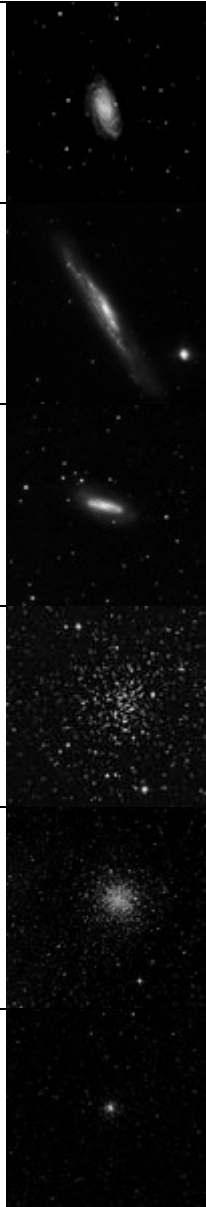
## Herschel 400 List of Deep Space Objects

H IV-34.		None	H IV-34	Orion	Planetary Nebula	2022	05:42:6.2	+09:05:12		0.7	11.6
H IV-39.		None	H IV-39	Puppis	Planetary Nebula	2438	07:41:50.6	-14:44:05		1.3	10.8
H IV-50.		None	H IV-50	Hercules	Globular Cluster	6229	16:46:58.9	+47:31:42		4.5	9.4
H IV-54.		None	H IV-54	Canes Venatici	Galaxy.	4143	12:09:36.2	+42:32:04	1.4	2.3	10.8
H IV-56.		None	H IV-56	Ursa Major	Galaxy.	4051	12:03:9.6	+44:31:55	3.9	5.2	10
H IV-60.		None	H IV-60	Ursa Major	Galaxy.	3310	10:38:45.6	+53:30:12	2.4	3.1	10.6

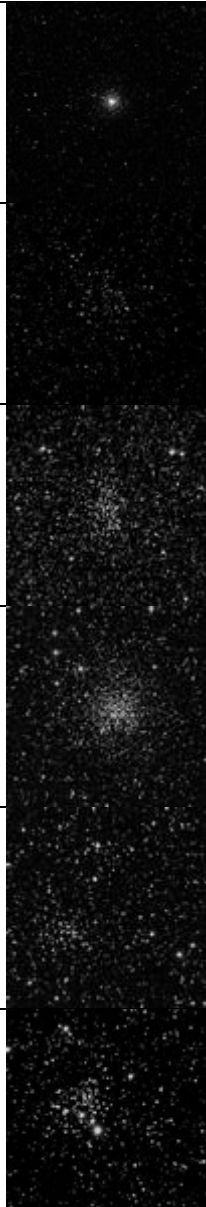




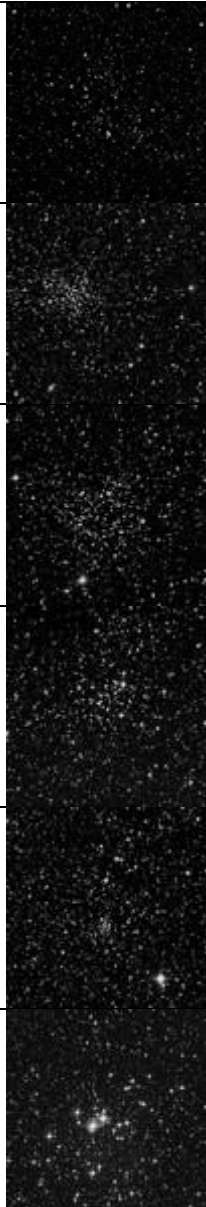
## Herschel 400 List of Deep Space Objects

H V-45.		None	H V-45	Ursa Major	Galaxy.	3953	11:53:48.4	+52:19:30	3.6	6.9	9.8
H V-47.		None	H V-47	Ursa Major	Galaxy.	3079	10:01:57.7	+55:40:53	1.3	8.1	10.8
H V-5.		None	H V-5	Coma Berenices	Galaxy.	4293	12:21:12.9	+18:22:58	2.6	5.6	10.3
H VI-1.		None	H VI-1	Gemini	Open Cluster	2420	07:38:23.8	+21:34:27		6	8.3
H VI-10.		None	H VI-10	Scorpius	Globular Cluster	6144	16:27:14.1	-26:01:27		7.4	9
H VI-11.		None	H VI-11	Ophiuchus	Globular Cluster	6284	17:04:28.8	-24:45:51		6.2	8.9

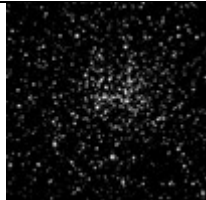

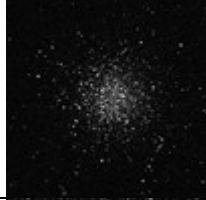



## Herschel 400 List of Deep Space Objects

H VI-12.		None	H VI-12	Ophiuchus	Globular Cluster	6293	17:10:10.4	-26:34:52		8.2	8.3
H VI-13.		None	H VI-13	Scorpius	Open Cluster	6451	17:50:40.5	-30:12:42		8	8.2
H VI-14.		None	H VI-14	Vulpecula	Open Cluster	6802	19:30:36	+20:15:42		5	8.8
H VI-17.		None	H VI-17	Gemini	Open Cluster	2158	06:07:25.6	+24:05:46		5	8.6
H VI-2.		None	H VI-2	Gemini	Open Cluster	2304	06:55:11.8	+17:59:19		3	10
H VI-21.		None	H VI-21	Gemini	Open Cluster	2266	06:43:19.2	+26:58:10		5	9.5

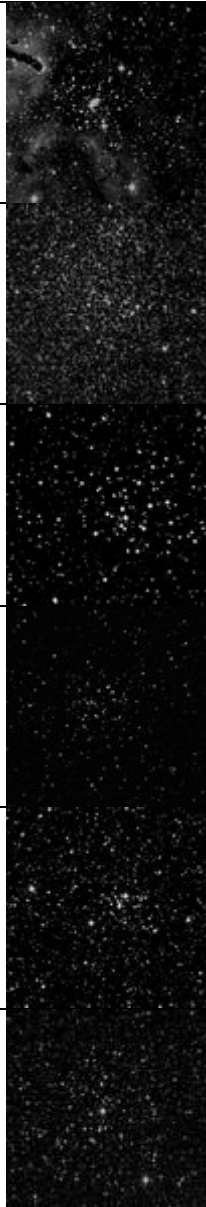
## Herschel 400 List of Deep Space Objects

H VI-23.		None	H VI-23	Sagittarius	Open Cluster	6645	18:32:37.8	-16:53:02		15	8.5
H VI-24.		None	H VI-24	Cygnus	Open Cluster	7044	21:13:9.4	+42:29:46		7	12
H VI-25.		None	H VI-25	Perseus	Open Cluster	1245	03:14:41.4	+47:14:19		10	8.4
H VI-32.		None	H VI-32	Cygnus	Open Cluster	7086	21:30:27.5	+51:36:02		12	8.4
H VI-35.		None	H VI-35	Cassiopeia	Open Cluster	136	00:31:30.7	+61:30:33		1.5	
H VI-39.		None	H VI-39	Puppis	Open Cluster	2571	08:18:56.3	-29:44:57		7	7

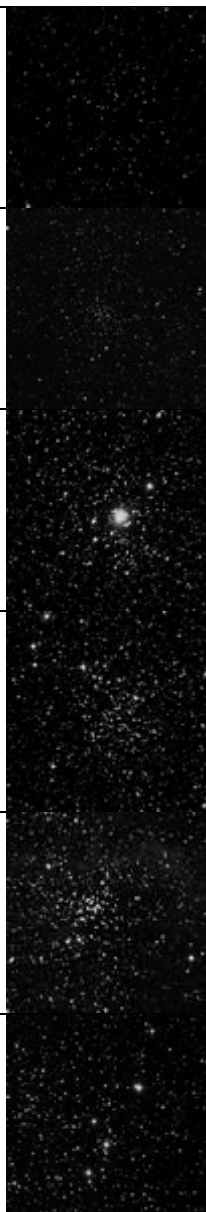
## Herschel 400 List of Deep Space Objects

H VI-5.		None	H VI-5	Orion	Open Cluster	2194	06:13:45.9	+12:48:24		9	8.5
H VI-6.		None	H VI-6	Gemini	Open Cluster	2355	07:16:59.2	+13:45:0		8	9.7
H VI-9.		None	H VI-9	Bootes	Globular Cluster	5466	14:05:27.3	+28:32:06		9	9.2
H VII-10.		None	H VII-10	Puppis	Open Cluster	2482	07:55:12	-24:15:30		10	7.3
H VII-13.		None	H VII-13	Canis Major	Open Cluster	2204	06:15:33	-18:39:54		10	8.6
H VII-16.		None	H VII-16	Canis Major	Open Cluster	2354	07:14:10	-25:41:24		18	6.5

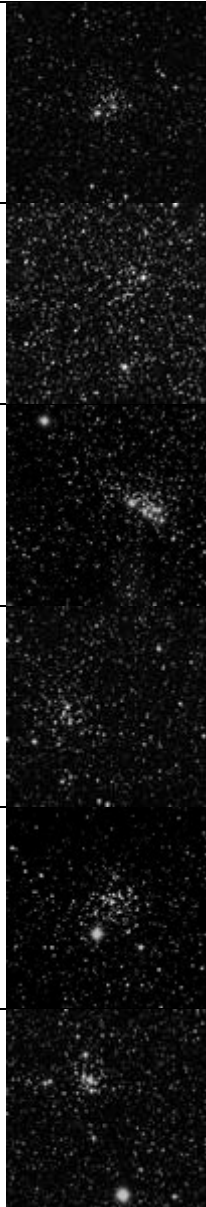
## Herschel 400 List of Deep Space Objects

H VII-18.		None	H VII-18	Vulpecula	Open Cluster	6823	19:43:10	+23:18:00		7	7.1
H VII-19.		None	H VII-19	Aquila	Open Cluster	6755	19:07:49	+04:16:00		15	7.5
H VII-20.		None	H VII-20	Monoceros	Open Cluster	2215	06:20:49.2	-07:17:02		8	8.4
H VII-23.		None	H VII-23	Puppis	Open Cluster	2489	07:56:15.9	-30:03:51		5	7.9
H VII-25.		None	H VII-25	Orion	Open Cluster	2186	06:12:7.1	+05:27:31		5	8.7
H VII-28.		None	H VII-28	Puppis	Open Cluster	2423	07:37:6.7	-13:52:17		12	6.7

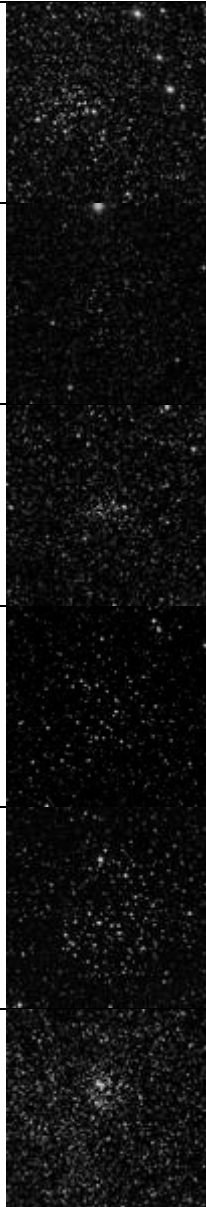
## Herschel 400 List of Deep Space Objects

H VII-30.		None	H VII-30	Sagittarius	Open Cluster	6568	18:12:44	-21:35:00		12	8.6
H VII-31.		None	H VII-31	Sagittarius	Open Cluster	6583	18:15:48.8	-22:08:15		5	10
H VII-33.		None	H VII-33	Auriga	Open Cluster	1857	05:20:5	+39:20:36		10	7
H VII-38.		None	H VII-38	Monoceros	Open Cluster	2324	07:04:7.9	+01:02:41		8	8.4
H VII-39.		None	H VII-39	Auriga	Open Cluster	1907	05:28:4.5	+35:19:32		5	8.2
H VII-4.		None	H VII-4	Taurus.	Open Cluster	1817	05:12:27	+16:41:00		20	7.7

## Herschel 400 List of Deep Space Objects

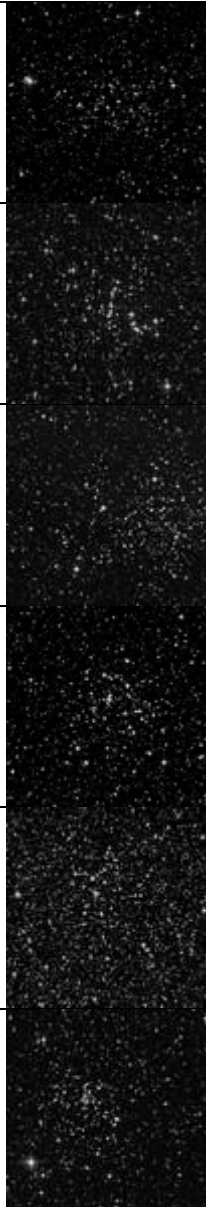
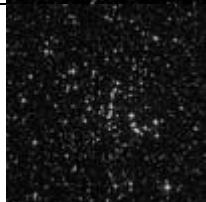
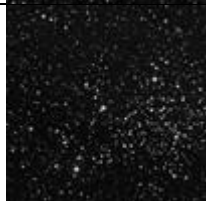
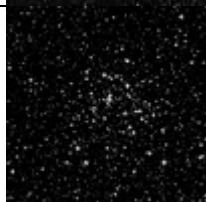
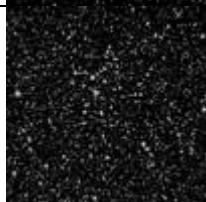
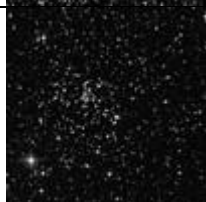
H VII-40.		None	H VII-40	Cygnus	Open Cluster	7128	21:43:57.7	+53:42:55		4	9.7
H VII-41.		None	H VII-41	Lacerta	Open Cluster	7296	22:28:02	+52:17:18		4	
H VII-44.		None	H VII-44	Cepheus	Open Cluster	7510	23:11:4.2	+60:34:08		7	7.9
H VII-45.		None	H VII-45	Cassiopeia	Open Cluster	436	01:15:58	+58:48:42		5	8.8
H VII-46.		None	H VII-46	Cassiopeia	Open Cluster	654	01:43:59.4	+61:52:58		6	6.5
H VII-49.		None	H VII-49	Cassiopeia	Open Cluster	637	01:43:03	+64:02:12		3	8.2

## Herschel 400 List of Deep Space Objects

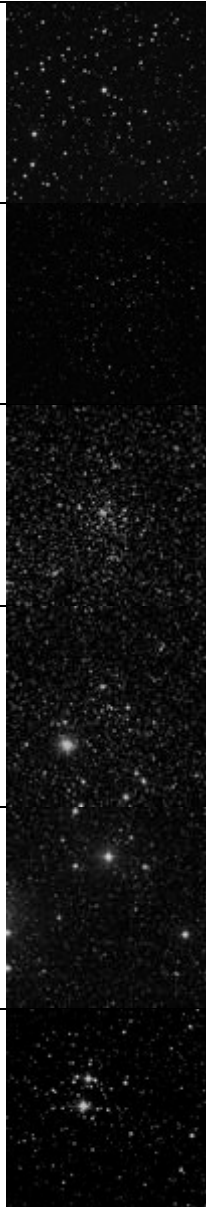
H VII-51.		None	H VII-51	Delphinus	Open Cluster	7062	21:23:27.4	+46:22:43		5	8.3
H VII-53.		None	H VII-53	Lacerta	Open Cluster	7209	22:05:8	+46:29:00		15	7.7
H VII-56.		None	H VII-56	Cassiopeia	Open Cluster	7790	23:58:24.2	+61:12:30		5	8.5
H VII-58.		None	H VII-58	Puppis	Open Cluster	2479	07:55:6	-17:42:28		11	9.6
H VII-60.		None	H VII-60	Perseus	Open Cluster	1513	04:09:57	+49:30:54		12	8.4
H VII-62.		None	H VII-62	Aquila	Open Cluster	6756	19:08:42.5	+04:42:21		4	10.6



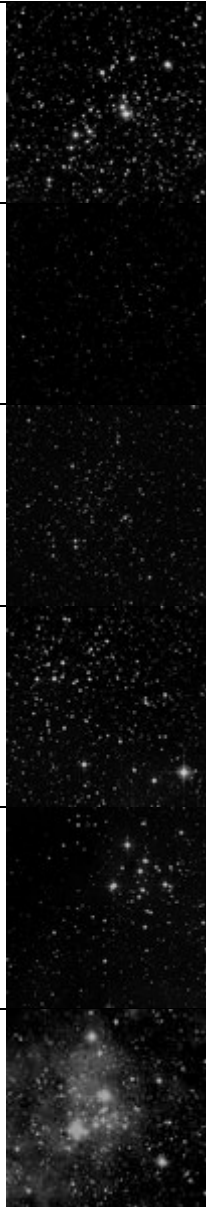

## Herschel 400 List of Deep Space Objects

H VII-63.		None	H VII-63	Pyxis	Open Cluster	2627	08:37:15	-29:57:18		9	8.4
H VII-64.		None	H VII-64	Puppis	Open Cluster	2567	08:18:32	-30:38:24		11	7.4
H VII-66.		None	H VII-66	Cepheus	Open Cluster	7142	21:45:9.4	+65:46:28		12	9.3
H VII-67.		None	H VII-67	Puppis	Open Cluster	2421	07:36:12	-20:36:42		8	8.3
H VII-9.		None	H VII-9	Vulpecula	Open Cluster	6830	19:51:00	+23:06:00		6	7.9
H VIII-1.		None	H VIII-1	Puppis	Open Cluster	2509	08:00:47.8	-19:03:02		12	9.3

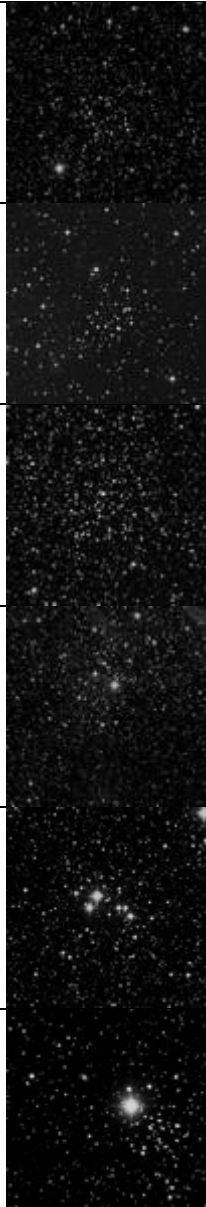
## Herschel 400 List of Deep Space Objects

H VIII-11.		None	H VIII-11	Gemini	Open Cluster	2395	07:27:12.8	+13:36:30		15	8
H VIII-12.		None	H VIII-12	Scutum	Open Cluster	6664	18:36:30.6	-08:11:15		12	7.8
H VIII-16.		None	H VIII-16	Cygnus	Open Cluster	6834	19:52:12.5	+29:24:29		6	7.8
H VIII-22.		None	H VIII-22	Cygnus	Open Cluster	6882	20:11:58	+26:29:00		20	8.1
H VIII-25.		None	H VIII-25	Monoceros	Open Cluster	2232	06:27:15	-04:45:30		45	4.2
H VIII-26.		None	H VIII-26	Gemini	Open Cluster	2129	06:01:6.5	+23:19:04		6	6.7

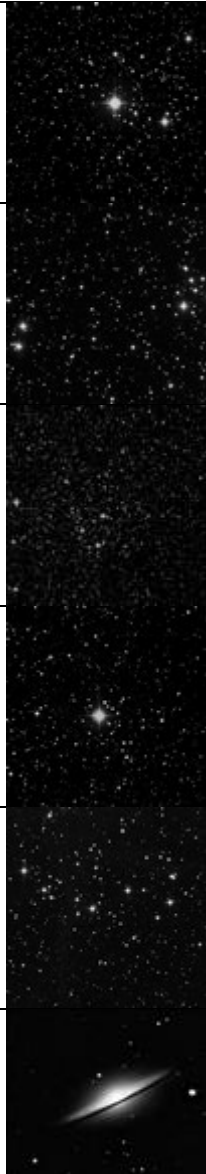

## Herschel 400 List of Deep Space Objects

H VIII-3.		None	H VIII-3	Monoceros	Open Cluster	2251	06:34:38.4	+08:21:59		10	7.3
H VIII-30.		None	H VIII-30	Puppis	Open Cluster	2527	08:04:58.1	-28:08:46		10	6.5
H VIII-31.		None	H VIII-31	Monoceros	Open Cluster	2286	06:47:40.1	-03:08:52		15	7.5
H VIII-32.		None	H VIII-32	Monoceros	Open Cluster	2335	07:06:49.4	-10:01:43		7	7.2
H VIII-33.		None	H VIII-33	Monoceros	Open Cluster	2343	07:08:6.7	-10:37:00		6	6.7
H VIII-56.		None	H VIII-56	Cygnus	Open Cluster	6910	20:23:12	+40:46:43		10	7.4






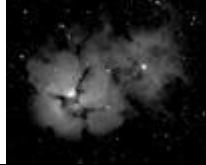

## Herschel 400 List of Deep Space Objects

H VIII-59.		None	H VIII-59	Auriga	Open Cluster	1664	04:51:5.4	+43:40:34		18	7.6
H VIII-60.		None	H VIII-60	Monoceros	Open Cluster	2311	06:57:47.5	-04:36:41		7	9.6
H VIII-64.		None	H VIII-64	Cassiopeia	Open Cluster	381	01:08:20	+61:35:00		7	9.3
H VIII-66.		None	H VIII-66	Cassiopeia	Open Cluster	1027	02:42:36	+61:35:42		15	6.7
H VIII-67.		None	H VIII-67	Cepheus	Open Cluster	7160	21:53:40.2	+62:36:12		5	6.1
H VIII-68.		None	H VIII-68	Auriga	Open Cluster	2126	06:02:32.9	+49:51:57		6	10.2

## Herschel 400 List of Deep Space Objects

H VIII-69.		None	H VIII-69	Andromeda	Open Cluster	7686	23:30:7.3	+49:08:03		15	5.6
H VIII-71.		None	H VIII-71	Auriga	Open Cluster	2281	06:48:17.8	+41:04:44		25	5.4
H VIII-79.		None	H VIII-79	Cassiopeia	Open Cluster	129	00:29:58	+60:12:42		12	6.5
H VIII-80.		None	H VIII-80	Perseus	Open Cluster	1444	03:49:25	+52:39:18		4	6.6
H VIII-88.		None	H VIII-88	Perseus	Open Cluster	1342	03:31:38	+37:22:36		17	6.7
M104/H I-43.		Sombrero Hat	H I-43	Virgo	Galaxy.	4594	12:39:59.3	-11:37:21	4.2	8.6	8.3

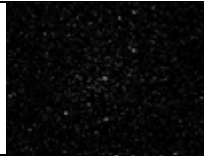







## Herschel 400 List of Deep Space Objects

M105/H I-17.		None	H I-17	Leo Major	Galaxy.	3379	10:47:49.5	+12:34:52	4.8	5.3	9.5
M106/H V-43.		None	H V-43	Canes Venatici	Galaxy.	4258	12:18:57.8	+47:18:25	7.2	18.6	8.3
M107/HVI-40.		None	H VI-40	Ophiuchus	Globular Cluster	6171	16:32:31.9	-13:03:11		13	7.8
M108/H V-46.		None	H V-46	Ursa Major	Galaxy.	3556	11:11:29.4	+55:40:22	2.4	8.6	9.9
M109/H IV-61.		None	H IV-61	Ursa Major	Galaxy.	3992	11:57:35.4	+53:22:25	4.4	7.5	9.8
M110/H V-18.		None	H V-18	Andromeda	Galaxy.	205	00:40:22.1	+41:41:07	11.5	19.5	7.9
M20.		Trifid Nebula	H IV-41	Sagittarius	Nebulae	6514	18:02:42	-22:58:18	20	20	
M33/H V-17.		Pinwheel Galaxy	H V-17	Triangulum.	Galaxy.	598	01:33:51.9	+30:39:29	41.6	68.7	5.5

## Herschel 400 List of Deep Space Objects

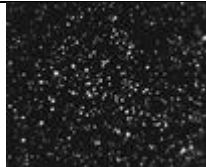






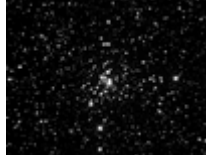
M47/H VIII-38.		None	H VIII-38	Puppis	Open Cluster	2422	07:36:35	-14:28:47		25	4.4
M48/H VI-22.		None	H VI-22	Hydra	Open Cluster	2548	08:13:43.1	-05:45:02		30	5.8
M61/H I-139.		None	H I-139	Virgo	Galaxy.	4303	12:21:54.9	+04:28:22	5.9	6.5	9.3
M76/H I-193.		Little Dumbbell Nebula	H I-193	Perseus	Planetary Nebula	651	01:42:22	+51:34:50		1.1	10.1
M82/H IV-79.		Cigar Galaxy	H IV-79	Ursa Major	Galaxy.	3034	09:55:54	+69:40:59	4.3	11.2	8.6
M91/H II-120.		None	H II-120	Coma Berenices	Galaxy.	4548	12:35:26.4	+14:29:47	4.2	5.2	10.1
X10/H I-156.		Perseus Lenticular Galaxy	H I-156	Perseus	Galaxy.	1023	02:40:24.1	+39:03:48	2.5	7.4	9.5
X100/H VII-59.		Pirate Frigate Cluster	H VII-59	Cygnus	Open Cluster	6866	20:03:55.1	+44:09:33		7	7.6

## Herschel 400 List of Deep Space Objects

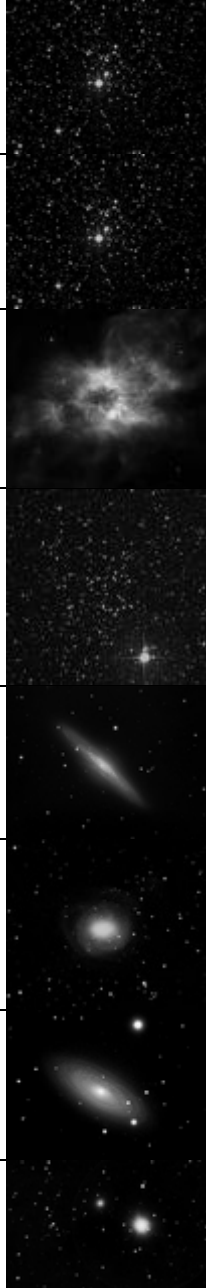
X101/H VII-8.		Mothra Cluster	H VII-8	Vulpecula	Open Cluster	6940	20:34:32.3	+28:16:49		25	6.3
X103/H I-192.		Coat Button Nebula	H I-192	Cygnus	Planetary Nebula	7008	21:00:32.8	+54:32:38		1.4	10.7
X106/H VIII-77.		Potter's Golden Snitch	H VIII-77	Cepheus	Open Cluster	7380	22:47:21	+58:07:54		20	7.2
X108/H VI-30.		Herschel's Spiral Cluster	H VI-30	Cassiopeia	Open Cluster	7789	23:57:28.6	+56:42:52		25	6.7
X2/H VIII-78.		Sail Boat Cluster	H VIII-78	Cassiopeia	Open Cluster	225	00:43:36	+61:46:00		15	7
X22/H IV-53.		Oyster Nebula	H IV-53	Camelopardalis	Planetary Nebula	1501	04:06:59.4	+60:55:17		0.9	11.5
X23/H VII-47.		Jolly Roger Cluster	H VII-47	Camelopardalis	Open Cluster	1502	04:07:49.2	+62:19:54		20	6
X24/H IV-26.		Cleopatra's Eye	H IV-26	Eridanus	Planetary Nebula	1535	04:14:15.8	-12:44:20		0.9	9.6



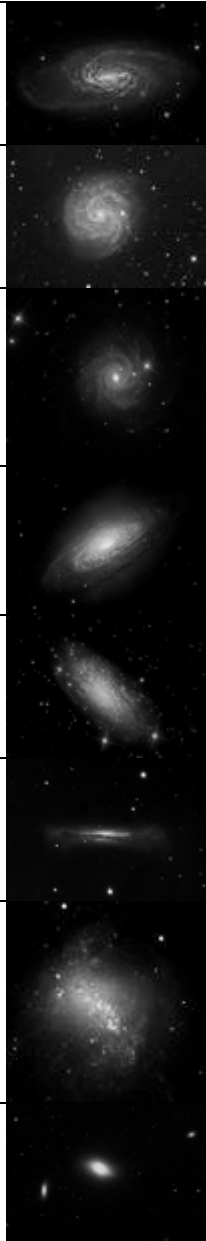
## Herschel 400 List of Deep Space Objects

X25/H VII-61.		m & m Double Cluster	H VII-61	Perseus	Open Cluster	1528	04:15:19	+51:12:42		18	6.4
X26/H VIII-85.		m & m Double Cluster	H VIII-85	Perseus	Open Cluster	1545	04:20:56.2	+50:15:19		12	6.2
X27/H VIII-8.		Pirate Moon Cluster	H VIII-8	Taurus.	Open Cluster	1647	04:45:42.2	+19:07:09		40	6.4
X33/H IV-33.		Rubber Stamp Nebula	H IV-33	Orion	Nebulae	1999	05:36:25.4	-06:42:57	2	2	
X34/H V-28.		Flame Nebula	H V-28	Orion	Nebulae	2024	05:41:42	-01:51:24	30	30	7.2
X36/H VIII-24.		Little Pleiades Cluster	H VIII-24	Orion	Open Cluster	2169	06:08:24.3	+13:57:53		6	5.9
X38/H VIII-5.		Christmas Tree	H VIII-5	Monoceros	Open Cluster	2264	06:40:58.2	+09:53:44		40	4.1
X39/H VI-27.		Hagrid's Dragon	H VI-27	Monoceros	Open Cluster	2301	06:51:45.2	+00:27:33		15	6


## Herschel 400 List of Deep Space Objects

X4/H VI-20.		None	H VI-20	Sculptor	Globular Cluster	288	00:52:45.5	-26:35:51		13	8.1
X40/H VIII-34.		Avery's Island	H VIII-34	Monoceros	Open Cluster	2353	07:14:30.3	-10:15:57		18	7.1
X41/H IV-64.		Albino Butterfly Nebula	H IV-64	Puppis	Planetary Nebula	2440	07:41:55.4	-18:12:29		1.3	9.4
X45/H VII-11.		The Dish Cluster	H VII-11	Puppis	Open Cluster	2539	08:10:36.9	-12:49:14		15	6.5
X47/H I-200.		UFO Galaxy	H I-200	Lynx	Galaxy.	2683	08:52:41.3	+33:25:12	2.1	9.3	9.7
X48/H I-288.		None	H I-288	Camelopardalis	Galaxy.	2655	08:55:37.7	+78:13:25	4.1	4.9	10.1
X49/H I-205.		Tiger's Eye Galaxy	H I-205	Ursa Major	Galaxy.	2841	09:22:2.3	+50:58:35	3.5	8.1	9.3
X5/H II-224.		Lost Pearl Galaxy	H II-224	Andromeda	Galaxy.	404	01:09:26.9	+35:43:06	3.5	3.5	10

## Herschel 400 List of Deep Space Objects

X51/H I-56.		None	H I-56	Leo Major	Galaxy.	2903	09:32:9.7	+21:29:57	6	12.6	8.8
X52/H I-168.		Little Pinwheel Galaxy	H I-168	Ursa Major	Galaxy.	3184	10:18:17	+41:25:24	6.9	7.4	9.6
X55/H I-81.		None	H I-81	Leo Minor	Galaxy.	3344	10:43:30.9	+24:55:22	6.5	7.1	9.7
X56/H I-13.		None	H I-13	Leo Major	Galaxy.	3521	11:05:48.8	-00:02:13	5.4	11.2	9.2
X57/H I-241.		Frame Galaxy	H I-241	Hydra	Galaxy.	3621	11:18:15.8	-32:48:40	6.8	12.3	9.4
X58/H V-8.		King Hamlet's Ghost Galaxy	H V-8	Leo Major	Galaxy.	3628	11:20:16.7	+13:35:24	3.1	13.1	9.6
X59/H I-95.		None	H I-95	Canes Venatici	Galaxy.	4214	12:15:38.8	+36:19:39	6.6	8	9.6
X6/H I-100.		Little Spindle Galaxy	H I-100	Cetus	Galaxy.	584	01:31:20.5	-06:52:002	2	4.1	10.5

## Herschel 400 List of Deep Space Objects

X60/H I-35.		Silver Streak Galaxy	H I-35	Virgo	Galaxy.	4216	12:15:54	+13:08:52	1.8	8.1	10.3
X61/H I-65.		None	H I-65	Corvus	Planetary Nebula	4361	12:24:30.8	-18:47:03		2.1	10.9
X63/H I-198.		Cocoon Galaxy	H I-198	Canes Venatici	Galaxy.	4490	12:30:36.1	+41:38:34	3.2	6.4	9.5
X65/H I-31=38.		Hairy Eyebrow Galaxy	H I-31=38	Virgo	Galaxy.	4526	12:34:2.8	+07:41:56	2.5	7	9.6
X67/H I-176.		The Hook Galaxy	H I-176	Canes Venatici	Galaxy.	4656	12:43:58.1	+32:10:11	2.4	15.3	10.1
X68/H I-129.		None	H I-129	Virgo	Galaxy.	4699	12:49:2.2	-08:39:50	2.8	3.8	9.6
X69/H I-84.		None	H I-84	Coma Berenices	Galaxy.	4725	12:50:26.5	+25:30:0	7.6	10.7	9.3
X7/H VIII-65.		Ying Yang Cluster	H VIII-65	Cassiopeia	Open Cluster	659	01:44:24	+60:40:12		6	7.9

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X72/H I-6.		None	H I-6	Virgo	Galaxy.	5363	13:56:7.1	+05:15:14	2.6	4.1	10.5
X74/H I-126.		Blade and Pearl Galaxy	H I-126	Virgo	Galaxy.	5746	14:44:55.7	+01:57:22	1.3	7.4	10.5
X75/H I-215.		Fool's Gold Galaxy	H I-215	Draco	Galaxy.	5866	15:06:29.4	+55:45:49	3.1	6.5	9.9
X76/H VI-19.		Ghost Globular	H VI-19	Libra	Globular Cluster	5897	15:17:24.5	-21:00:35		11	8.4
X8/H I-112.		Fiddlehead Galaxy	H I-112	Aries	Galaxy.	772	01:59:19.5	+19:00:27	4.3	7.2	10.3
X81/H IV-11.		Little Ghost Nebula	H IV-11	Ophiuchus	Planetary Nebula	6369	17:29:20.4	-23:45:33		0.6	11.4
X84/H II-586.		Box Nebula	H II-586	Sagittarius	Planetary Nebula	6445	17:49:15.1	-20:00:32		0.7	11.2

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X88/H VII-7.		Dead Man's Chest	H VII-7	Sagittarius	Open Cluster	6520	18:03:25	-27:53:28		5	7.6
X89/H II-197.		Starfish Cluster	H II-197	Sagittarius	Globular Cluster	6544	18:07:20.6	-24:59:49		9.2	7.5
X9/H I-153.		None	H I-153	Cetus	Galaxy.	908	02:23:4.6	-21:14:00	2.7	6.1	10.2
X91/H I-50.		None	H I-50	Sagittarius	Globular Cluster	6624	18:23:40.5	-30:21:38		8.8	7.6
X92/H VIII-72.		Tweedledum Cluster	H VIII-72	Ophiuchus	Open Cluster	6633	18:27:15.1	+06:30:30		20	4.6
X95/H I-47.		None	H I-47	Scutum	Globular Cluster	6712	18:53:4.3	-08:42:20		9.8	8.1
X99/H IV-51.		Little Gem Nebula	H IV-51	Sagittarius	Planetary Nebula	6818	19:43:57.8	-14:09:09		0.8	9.3