

ING Service Programme 2006a – Statistics

Date prepared: 12th November, 2007

Ref No.	PI	Community	Title	Instrument	Moon Requested	Moon Observed	Time Requested	Time Spent	Status
SW2006a01	Howarth	UK	Testing the clock in HD 191612	ISIS	B	D D D	00:20	00:20 00:20 00:35	Expired
SW2006a02	Gonzalez Delgado	ES	Extended warm ionized gas in VLIRGs	OASIS	G		06:07	00:00	Expired
SW2006a03	Licandro	ES	Pure methane in the surface of TNO 2005 FY9?	ISIS	B	D	03:30	01:00	Expired
SW2006a04	Licandro	ES	Pure methane in the surface of TNO 2005 FY9?	LIRIS	B	D B	03:00	02:05 02:55	**COMPLETED**
SW2006a05	Acosta Pulido	ES	The near IR spectrum of V1647Ori in quiescent phase	LIRIS	B	D	00:32	02:10	**COMPLETED**
SW2006a06	Wilkinson	UK	A new Milky Way satellite galaxy in the constellation of Bootes? Spectroscopic confirmation with	AF2	B	G	04:00	06:45	**COMPLETED**
SW2006a07	Wilkinson	UK	A new Milky Way satellite galaxy in the Canes Venatici constellation? Spectroscopic confirmation with	AF2	B		04:00	00:00	Expired
SW2006a08	Whelan	I	Probing Outflow Activity Close to the Driving Source of the CW Tau Jet	OASIS	B		01:40	00:00	Expired
SW2006a09	McGroarty	I	Influence of Parsec-Scale Outflows from Young Stars on their Environment	ISIS	B		04:00	00:00	Expired
SW2006a10	Lopez-Sanchez	ES	Tidal Dwarf Galaxies candidates in the Tadpole galaxy	ISIS	G		03:00	00:00	Expired
SW2006a11	Paredes	ES	A gamma-ray source in Cygnus	LIRIS	B	G	02:30	03:00	**COMPLETED**
SW2006a12	Parker	UK	IS LBV HD168625 a Wide Binary System?	OASIS	B	D	00:04	02:45	Expired
SW2006a13	Østensen	ES	Whole Earth Telescope Determination of White Dwarf Convective Parameters	AUX	B	B D	04:00	01:00 00:30	Expired
SW2006a14	Østensen	ES	Physical parameters of a new eclipsing sdB+MS binary	ISIS	B	G	02:00	04:51	**COMPLETED**
SW2006a15	Benn	UK	Search for further planets in XO-1 exoplanet system	AUX/AG3	B	B	04:00	04:30	Expired
SW2006a16	Negueruela	ES	The most massive binary in Cyg OB2?	ISIS	B	D D	00:45	00:30 00:30	**COMPLETED**
SW2006a17	Lister	I	Determination of redshift of MOJAVE blazars	LIRIS	B	B B	02:55	02:45 02:00	Expired
SW2006a18	Gerardy	UK	Coordinated Near & Mid-IR Spectroscopy of the Type Ia SN 2006E	LIRIS	B	G	01:35	01:41	**COMPLETED**
SW2006a19	Reig	I	A missing outburst in 4u 0115+63	ISIS	B		00:30	00:00	Expired
SW2006a20	Smartt	UK	The progenitor star of a type Ic supernova	AUX	D	D D D	02:47	00:20 02:05 01:20	**COMPLETED**
SW2006a21	Sabin	ES	IR observations of a newly discovered	LIRIS	B	B	04:00	02:10	**COMPLETED**

SW2006a22	Esquej	ES	Planetary Nebula from the IPHAS survey Spectroscopy of 3 tidal disruption event candidates from the XMM-Newton slew survey	ISIS	B	D D D	01:30	00:20 00:30 01:05	**COMPLETED**
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Total number of programmes: 22

Total number of rejected/withdrawn programmes: 0

Total number of expired programmes: 12

Total number of completed programmes: 10

Time requested per nationality and moon

Nationality	Dark	Grey	Bright	Total
Netherlands	00:00	00:00	00:00	00:00
Spain	00:00	09:07	21:47	30:54
United Kingdom	02:47	00:00	13:59	16:46
Others	00:00	00:00	09:05	09:05
All	02:47	09:07	44:51	56:45

Time requested per nationality and scientific grade*

Nationality	Grade 1	Grade 2	Grade 3	Grades 4-6	Total
Netherlands	00:00	00:00	00:00	00:00	00:00
Spain	02:00	22:47	06:07	00:00	30:54
United Kingdom	09:55	06:47	00:04	00:00	16:46
Others	00:00	00:00	06:55	02:10	09:05
All	11:55	29:34	13:06	02:10	56:45

***: Grade 1 comprises 1.0-1.9, the same for the other.**

Time spent per nationality and moon observed (and comparison with time requested)

Nationality	Dark	Grey	Bright	Total
Netherlands	00:00	00:00	00:00	00:00
Spain	08:40	07:51 (86%)	06:05 (28%)	22:36 (73%)
United Kingdom	07:45 (278%)	08:26	04:30 (32%)	20:41 (123%)
Others	00:00	00:00	04:45 (52%)	04:45 (52%)
All	16:25 (590%)	16:17 (179%)	15:20 (34%)	48:02 (85%)

Time spent per nationality and scientific grade* (and comparison with time requested)

Nationality	Grade 1	Grade 2	Grade 3	Grades 4-6	Total
Netherlands	00:00	00:00	00:00	00:00	00:00
Spain	04:51 (243%)	17:45 (78%)	00:00 (0%)	00:00	22:36 (73%)
United Kingdom	14:11 (143%)	03:45 (55%)	02:45 (4125%)	00:00	20:41 (123%)
Others	00:00	00:00	04:45 (69%)	00:00	04:45 (52%)
All	19:02 (160%)	21:30 (73%)	07:30 (57%)	00:00	48:02 (85%)

***: Grade 1 comprises 1.0-1.9, the same for the others.**

Nationality share

Nationality	Time requested	Time spent
Netherlands	00:00 (0%)	00:00 (0%)
Spain	30:54 (54%)	22:36 (47%)
United Kingdom	16:46 (30%)	20:41 (43%)
Others	09:05 (16%)	04:45 (10%)
All	56:45 (100%)	48:02 (100%)

Instrument share

Instrument	Time requested	Time spent
AF2	08:00 (14%)	06:45 (14%)
AUX/AG3	10:47 (19%)	09:45 (20%)
ISIS	15:35 (27%)	10:01 (21%)
LIRIS	14:32 (26%)	18:46 (39%)
OASIS	07:51 (14%)	02:45 (6%)
All	56:45 (100%)	48:02 (100%)

ING Service Programme 2006b – Statistics

Date prepared: 12th November, 2007

Ref No.	PI	Community	Title	Instrument	Moon Requested	Moon Observed	Time Requested	Time Spent	Status
SW2006b01	C. Trundle	UK	Investigating the chemical distribution of M31	AF2	B	B	04:00	03:00	Expired
SW2006b02	P. Reig	I	A giant X-ray outburst in the Be/X-ray binary EXO2030+375	ISIS	B	D+G	00:33	01:20	**COMPLETED**
SW2006b03	A. Zurita	ES	Metallicity of M31 from HII regions and massive stars	ISIS	G	D+G	03:00	05:05	**COMPLETED**
SW2006b04	M. Jarvis	UK	Spectroscopic confirmation of extreme Compton thick quasars	ISIS	D	D	02:30	02:50	**COMPLETED**
SW2006b05	Schnerr	NL	The H α emission from the beta Cep system	ISIS	B	D	00:20	00:50	**COMPLETED**
SW2006b06	Clarke	UK	High resolution imaging of the outflow from V645 Cygni	NAOMI	B		00:30	00:00	Expired
SW2006b07	D. Boyce	UK	A white dwarf member of Melotte 111?	ISIS	B		01:23	00:00	Expired
SW2006b08	R. de Grijs	UK	Confirmation of the nature and mass of the densest, most massive star cluster in the Local Group	ISIS	B	G	00:40	01:30	**COMPLETED**
SW2006b09	J. Licandro	UK	Nuclear magnitudes of Cometary Nuclei	PFIP	D	G	03:53	00:45	Expired
SW2006b10	N. Masetti	I	The nature of INTEGRAL/EGRET source IGR J2018+4043	ISIS	B	G	01:00	01:30	**COMPLETED**
SW2006b11	R. Johnst	UK	Comprehensive optical spectra of the brightest off-nucleus region of NGESC1275 observed by Spitzer	ISIS	G	B+D	01:23	02:25	**COMPLETED**
SW2006b12	R. Corradi	UK	Monitoring of the V838 Monocerotis light echo	PFIP	D		03:00	00:00	
SW2006b13	J. Cho	UK	Stellar Populations in Isolated Low-Luminosity Ellipticals	ISIS	B	B	04:00	04:39	**COMPLETED**
SW2006b14	E. Martín	ES	Infrared parallaxes for UKIDSS discovered ultracool dwarfs	LIRIS	B	G	01:14	01:59	**COMPLETED**
SW2006b15	B. Gaensicke	UK	A circumstellar metal disk around SDSS1043+0	ISIS	B	B	00:50	01:45	**COMPLETED**
SW2006b16	J. Licandro	UK	Visible Spectroscopy of two members of a carbon depleted population	ISIS	B		03:53	00:00	
SW2006b18	S. Smartt	UK	Spectra of possible black-hole forming supernovae	ISIS	B	G	03:00	03:00	**COMPLETED**
SW2006b19	B. Merin	NL	Optical Spectroscopy of transitional disks with inner holes	ISIS	B	G	01:00	01:40	**COMPLETED**
SW2006b20	Lodieu	ES	z-band imaging of Y dwarf candidates	PFIP	G		03:00	00:00	
SW2006b21	S. Casewell	UK	A T dwarf in the Pleiades	LIRIS	B	B	02:00	01:58	**COMPLETED**
SW2006b22	J. Machalski	I	The largest radio galaxy in the Universe: J1420-0545	ISIS	D	D	01:52	01:28	Continuing
SW2006b23	R. Corradi	UK	Sudden decrease of the blue emission of V838 Mon: eclipse?	ISIS	G	G	01:57	01:55	**COMPLETED**
SW2006b24	J. Licandro	UK	Visible spectroscopy of activated asteroid	ISIS	B	B	04:00	01:19	Continuing

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SW2006b25	A. Georgakakis	UK	The most luminous dusty active galaxies from 2MASS/SDSS fields	ISIS	G	D+G	03:40	03:10	Continuing
SW2006b26	A. R. López-Sánchez	ES	Tidal Dwarf Galaxies candidates in the Tadpole galaxy	ISIS	D		02:28	00:00	Expired
SW2006b27	M. Watson	UK	An enigmatic object with extreme X-ray to optical flux ratio	AUX	G	D	00:58	01:15	**COMPLETED**
SW2006b29	P. Reig	I	The onset of a global oscillation in BSD24-491/LS 4417	ISIS	B	D	00:25	00:45	**COMPLETED**
SW2006b30	T. Maccarone	UK	Spectroscopic follow-up of the black hole in an NGC 4472 globular cluster	ISIS	G		03:09	00:00	
SW2006b31	Kolka	I	Multiple V _r rad systems in V838 Mon	ISIS	B		00:17	00:00	

Total number of programmes: 29

Total number of rejected/withdrawn programmes: 0

Total number of expired programmes: 5

Total number of completed programmes: 16

Time requested per nationality and moon

Nationality	Dark	Grey	Bright	Total
Netherlands	00:00	00:00	01:20	01:20
Spain	02:28	06:00	01:14	09:42
United Kingdom	09:23	11:07	24:16	44:46
Others	01:52	00:00	02:15	04:07
All	13:43	17:07	33:05	59:55

Time requested per nationality and scientific grade*

Nationality	Grade 1	Grade 2	Grade 3	Grades 4-6	Total
Netherlands	01:00	00:20	00:00	00:00	01:20
Spain	01:14	08:28	00:00	00:00	09:42
United Kingdom	04:48	29:55	09:33	00:30	44:46
Others	01:00	02:25	00:25	00:17	04:07
All	08:02	41:08	09:58	00:30	59:55

***: Grade 1 comprises 1.0-1.9, the same for the other.**

Time spent per nationality and moon observed (and comparison with time requested)

Nationality	Dark	Grey	Bright	Total
Netherlands	00:50	01:40	00:00 (0%)	02:30 (188%)
Spain	02:35 (105%)	04:29 (75%)	00:00 (0%)	07:04 (73%)
United Kingdom	07:15 (77%)	08:10 (73%)	14:06 (58%)	29:31 (66%)
Others	02:53 (154%)	02:10	00:00 (0%)	05:03 (123%)
All	13:33 (99%)	16:29 (96%)	14:06 (48%)	44:08 (79%)

Time spent per nationality and scientific grade* (and comparison with time requested)

Nationality	Grade 1	Grade 2	Grade 3	Grades 4-6	Total
Netherlands	01:40 (167%)	00:50 (250%)	00:00	00:00	02:30 (188%)
Spain	01:59 (161%)	05:05 (60%)	00:00	00:00	07:04 (73%)
United Kingdom	06:00 (125%)	17:38 (59%)	05:53 (62%)	00:00	29:31 (66%)
Others	01:30 (150%)	02:48 (116%)	00:45 (180%)	00:00 (0%)	05:03 (123%)
All	11:09 (139%)	26:21 (71%)	06:38 (67%)	00:00 (0%)	44:08 (79%)

*: Grade 1 comprises 1.0-1.9, the same for the others.

Nationality share

Nationality	Time requested	Time spent
Netherlands	01:20 (2%)	02:30 (6%)
Spain	09:42 (16%)	07:04 (16%)
United Kingdom	44:46 (75%)	29:31 (67%)
Others	04:07 (7%)	05:03 (11%)
All	59:55 (100%)	44:08 (100%)

Instrument share

Instrument	Time requested	Time spent
AF2	04:00 (7%)	03:00 (7%)
AUX	00:58 (2%)	01:15 (3%)
ISIS	41:20 (69%)	35:11 (79%)
LIRIS	03:14 (5%)	03:57 (9%)
NAOMI+INGRID	00:30 (1%)	00:00 (0%)
PFIP	09:53 (16%)	00:45 (2%)
All	59:55 (100%)	44:08 (100%)