Normal Proposals											
Proposal ID	Title	PI	Country	Category	Approved Target	Approved Time [ksec]	Grade				
1520001			Spain	Galactic Astronomy	Galactic Bulge region	542	Α				
1520002	Nucleosynthesis in supernovae, positron containment, and particle acceleration, in Cas A and Tycho SNRs	Diehl	Germany	Nucleosynthesis and diff. emission	Cas A / Tycho region	2850	Α				
1520022	Continued Observation of the Galactic Center Region with INTEGRAL	Wilms	Germany	Galactic Astronomy	Sgr A*	2000	Α				
1520023	Continued Monitoring of the Polarization of Cygnus X-1	Wilms	Germany	Galactic Astronomy	Cyg X-1	1000	Α				
1520024	Positron Annihilation in the Dwarf Satellite Galaxy Reticulum II	Siegert	Germany	Extragalactic Astronomy	Reticulum II	1500	Α				
1520030	Massive Stars in the Perseus Region	Siegert	Germany	Nucleosynthesis and diff. emission	Perseus region	1425	Α				
1520035	Keeping watch over our Galaxy - GPS5	Bazzano	Italy	Galactic Astronomy	Norma + Musca regions	2510	Α				
			•								
1520004	The Ultra-Deep Field - an INTEGRAL legacy	Beckmann	France	Extragalactic Astronomy	Virgo Region	1250	В				
1520007	Regular INTEGRAL monitoring of the Crab	Kuulkers	Spain	Galactic Astronomy	Crab	585	В				
	INTEGRAL monitoring of the Galactic population of X-ray bursters	Sanchez-Fernandez		Galactic Astronomy	X-ray bursters from list	(DR)	В				
1520009	Peering through accretion-ejections mechanisms with an INTEGRAL/multi- wavelength GRS 1915+105 monitoring program	3	France	Galactic Astronomy	GRS 1915+105	450	В				
			Germany	Nucleosynthesis and diff. emission	Orion region	2000	В				
	Monitoring the (potential) activity of the Cygnus region black hole X-ray binaries		France	Galactic Astronomy	BH binaries from list	(DR)	В				
1520013	Monitoring the (potential) activity of the Aquila region black hole X-ray binaries	Rodriguez	France	Galactic Astronomy	BH binaries from list	(DR)	В				
1520015	Broad band spectroscopy of GRS 1758-258 in its rare soft state: Triggering the TOO Observations	Hirsch	Germany	Galactic Astronomy	GRS 1758-258	(DR)	В				
1520017	The magnetic field of EXO 2030+375	Fuerst	Spain	Galactic Astronomy	EXO 2030+375	340	В				
1520018	Monitoring Known Black Hole Binaries in the Galactic Center	Grinberg	Netherlands	Galactic Astronomy	BH binaries from list	(DR)	В				
1520020	Monitoring the hard X-ray behavior of the exceptional microquasar Cygnus X-3	Grinberg	Netherlands	Galactic Astronomy	Cyg X-3	(DR)	В				
1520025		Mereminskiy	Russian Federation	Nucleosynthesis and diff. emission	I=+58, b=0 + off position	1000	В				
1520033	The cyclotron line in Her X-1: Is there a new turn-up - deviating from the 20 year long decay?	Staubert	Germany	Galactic Astronomy	Her X-1	400	В				
1520038	Galactic Center Field: Deep Exposure in AO-15	Grebenev	Russian Federation	Galactic Astronomy	GC field	1600	В				
1520039	INTEGRAL monitoring of Long X-ray Bursts	Chenevez	Denmark	Galactic Astronomy	X-ray bursters from list	(DR)	В				
	· · · · · · · · · · · · · · · · · · ·										
1520005	Searching for cyclotron lines in Supergiant Fast X-ray Transients	Sidoli	Italy	Galactic Astronomy	SFXT from list	(DR)	С				
1520014	The evolution of XTE J1701-462 from A to Z (Data Rights Proposal)	Paizis	Italy	Galactic Astronomy	XTE J1701-462	(DR)	С				
1520026	Broad view on high energy Galactic background: "Galactic Bar II"	Lutovinov	Russian Federation	Nucleosynthesis and diff. emission	I=+22, b=0 + off position	1500	C				
1520028	The nature of the new unidentified INTEGRAL sources in the Galactic Centre			,	, , , , , , , , , , , , , , , , , , , ,		C				
	region	Fiocchi	Italy	Galactic Astronomy	IGR source from list	(DR)					
1520029	Broad view on high energy Galactic background: "Galactic Bar I"	Krivonos	Russian Federation	Nucleosynthesis and diff. emission	I=-17, b=0 + off position	1500	С				
	Scorpius X-1 jet variability	Vincentelli	Italy	Galactic Astronomy	Sco X-1	200	С				

Note: Proposals marked with (DR) have no direct observing time, but will be amalgamated with other proposals, as possible, to obtain data rights.

Target of Opportunity & GRB proposals											
Proposal ID	Title	PI	Country	Category	Approved Target	Approved Time [ksec]	Grade				
1540001	A multi-wavelength campaign to observe a bright black hole transient in transition	Belloni	Italy	Galactic Astronomy	BH transient from list	680	A (TOO)				
	Radioactivity gamma rays from SN Ia	Diehl	Germany		SNIa	3000	A (TOO)				
1540006	Unveiling the Physics of Type Ia supernovae	Isern	Spain	Nucleosynthesis and diff. emission	SNIa	(Note 2)	A (TOO)				
1540008	INTEGRAL prompt observations of magnetar outbursts	Gotz	France	Galactic Astronomy	1 magnetar in outburst	680	A (TOO)				
1540017	INTEGRAL ToO observations of radioactivity lines in classical novae	Hernanz	Spain	Nucleosynthesis and diff. emission	Classical nova	4000	A (TOO)				
1540024	Study of Close Supernovae with INTEGRAL in AO-15	Grebenev	Russian Federation	Nucleosynthesis and diff. emission	Core-collapse SN	4000	A (TOO)				
	Measuring the properties of the neutron star in the long-duration transient 4U 0836-429	Galloway	Australia	Galactic Astronomy	4U 0836-429	150	A (TOO)				
1540003	Tidal disruption events caught by INTEGRAL	Panessa	Italy	Extragalactic Astronomy	Tidal Disruption Event	170	B (TOO)				
	High energy emission from Galactic black hole transients when the compact jet turns on		Turkey	Galactic Astronomy	BH transient from list		B (TOO)				
1540007	INTEGRAL and Swift observations of the Be X-ray binary H 1145-619	Alfonso-Garzon	Spain	Galactic Astronomy	H 1145-619	340	B (TOO)				
1540009	Broad band spectroscopy of GRS 1758-258 in its rare soft state: TOO Observations	Hirsch	Germany	Galactic Astronomy	GRS 1758-258		B (TOO)				
	Unveiling swings of transitional millisecond pulsars to the propeller state with INTEGRAL and Swift	Papitto	Italy	Galactic Astronomy	PSR J1723-2837	500	B (TOO)				
1540012	INTEGRAL observations of blazars in outburst	Pian	Italy	Extragalactic Astronomy	Blazar from list	510	B (TOO)				
1540013	An INTEGRAL ToO on 3C 279: New Challenges for the Jet Physics	Bottacini	Italy	Extragalactic Astronomy	3C 279	510	B (TOO)				
	New cyclotron lines in transient pulsars	Kreykenbohm	Germany	Galactic Astronomy	NS transient from list	400	B (TOO)				
1540018	Proposal for INTEGRAL ToO observations of IceCube neutrinos	Savchenko	Switzerland	Extragalactic Astronomy	IceCube transient	600	B (TOO)				
1540022	Measuring the High Energy Emission of Millisecond X-Ray Pulsars in Outburst	Tsygankov	Finland	Galactic Astronomy	msXRP from list	340	B (TOO)				
	Hard X-ray counterparts of Fast Radio Bursts unveiled by INTEGRAL	Panessa	Italy	Extragalactic Astronomy	Fast Radio Burst	170	B (TOO)				
1540029	Multiwavelength Spectral Variability of Very-High-Energy Blazar Outbursts detected by FACT	Leiter	Germany	Extragalactic Astronomy	Mrk 421, Mrk 501, 1ES 1959+650	510	B (TOO)				
4540001	The second Control ATT 14704 400 for the ATT	In	Tues	louis de la company	VTE 14704 400	0=0	0 (TOC)				
1540004	The evolution of XTE J1701-462 from A to Z	Paizis	Italy	Galactic Astronomy	XTE J1701-462		C (TOO)				
	Studying Black Hole Transients in Outbursts from Radio to Gamma-rays	Rodriguez	France	Galactic Astronomy	BH transient from list		C (TOO)				
1540020	Proposal for INTEGRAL ToO observations of exceptional GRBs	Savchenko	Switzerland	Extragalactic Astronomy	Very bright GRB	100	C (TOO)				
	Measuring the polarization of Gamma-Ray Bursts with INTEGRAL	Gotz	France	Extragalactic Astronomy	Gamma-ray burst		GRB				
	Proposal for immediate access to the INTEGRAL data of gamma-ray bursts outside of the field of view	Savchenko	Switzerland	Extragalactic Astronomy	Gamma-ray burst		GRB				
	Spectral and temporal behaviour of GRBs observed by INTEGRAL	Martin-Carrillo	Ireland	Extragalactic Astronomy	Gamma-ray burst		GRB				
1540032	Identification of gamma-ray bursts pulses and their spectral evolution in a wide energy band	Pozanenko	Russian Federation	Extragalactic Astronomy	Gamma-ray burst		GRB				

For several TOO proposals, the approved time is an upper limit depending on the results of the observations or is the sum of the granted triggers. Proposals 1540002 and 1540006 will share the same observations Note 1:

Note 2: