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<td>420001</td>
<td>Regular and frequent INTEGRAL monitoring of the Galactic Bulge region</td>
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<td>Weidenspointner</td>
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<td>Region at l=0, b=-25</td>
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<td>A high-energy study of the enigmatic Blazar PKS 0537-286</td>
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<td>Variability Studies on Bright Blazar 3C 273 in the hard-X and gamma-ray wavelengths</td>
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<td>3C 273</td>
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<td>If Agile performance close to expected and coordination possible. Split in 3 observations</td>
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<td>Another opportunity to observe X and gamma ray ﬂares from the Galactic Nucleus with INTEGRAL and XMM-Newton</td>
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<td>Dissecting the Milky Way: Stellar Ridge, Cosmic Rays, Annihilation Radiation, Nucleosynthesis</td>
<td>Sunyaev</td>
<td>Russian Federation</td>
<td>Others</td>
<td>Longitude scans from -30 to 30</td>
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<td>Galloway</td>
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<td>Balman</td>
<td>Netherlands</td>
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<td>Compton reﬂection in the Seyfert 1.9 galaxy MCG-05-23-016</td>
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<td>A detailed study of X-Per (4U 0352+309)</td>
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<td>Survey of the Outer Perseus Arm in the Galactic Anticentre Region</td>
<td>Ubertini</td>
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<td>Perseus Arm: l=150, b=0</td>
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<td>An INTEGRAL observation of the peculiarly ﬂat hard X-ray spectrum of the radio-quiet QSO PG1416-129</td>
<td>Williams</td>
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<td>Barlow</td>
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<td>Variability of the cyclotron line energy and the pulse proﬁle in Her X-1: What is the fundamental physics?</td>
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<td>ToO observations of the ‘Bursting Pulsar’ during outburst with INTEGRAL</td>
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<td>1 new BHT</td>
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<td>420030</td>
<td>INTEGRAL ToO observations of known transient X-ray sources, coordinated with XMM-Newton</td>
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<td>Unveiling the High Energy Face of Soft Gamma-Repeaters</td>
<td>Feroci</td>
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<td>SGR in outburst, no dedicated observation time</td>
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<td>TOO Observation of the high-energy spectrum of a black-hole transient in the Soft and Hard Intermediate states</td>
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<td>INTEGRAL TOO Observations of Galactic Transients Discovered by Swift</td>
<td>Gehrels</td>
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<td>INTEGRAL follow-up observations of AGILE-triggered gamma-ray flaring blazars...</td>
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<td>Monitoring the latest stages of neutron star X-ray transients with INTEGRAL</td>
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<td>Measuring the Total Electromagnetic Luminosity of the Universe with INTEGRAL</td>
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<td>Mrk 501, 1ES 1959+650</td>
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<td>Target of Opportunity Observation(s) of Known and Unknown X-ray Pulsating Transients in Outburst</td>
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<td>New XRP transient</td>
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<td>Denis</td>
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<td>Studying INTEGRAL Gamma Ray Bursts over a wide energy range</td>
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<td>Russian Federation</td>
<td>Others</td>
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<td>Characterisation of spectral and temporal behaviour of gamma-ray bursts with SPI and IBIS</td>
<td>Hanlon</td>
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<td>Compact Object</td>
<td>1E 1743.1-2843</td>
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<td>USA</td>
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<td>4U 1820-30</td>
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<td>High energy study of the Neutron-Star Atoll-type LMXB sample</td>
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<td>Atoll sources in the KP region</td>
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<td>INTEGRAL Key Program investigation of 1856-20 after the Giant Flare</td>
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<td>SGR 1856-20</td>
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<td>Monitoring the hard tails of Anomalous X-ray Pulssars in the INTEGRAL KP observations of the Galactic Centre</td>
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<td>Simultaneous INTEGRAL and AGILE look to blazar PKS 1830-211: searching evidence of correlated variability</td>
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<td>Italy</td>
<td>Extragalactic Object</td>
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Note 1: A detailed list with the allocation of sources to observers associated to the Key Programme will be available at the ISOC Website
Note 2: These proposals have no data rights on any known target in the KP field, but they compete openly (with all PI's participating in the KP data analysis) on serendipitious sources to conduct the science as laid out in their proposals.