

# Multiwavelength Proposal Opportunities

## Some Known Proposal Opportunities

Facility and Cycle	Proposal Deadline	When Observations Scheduled	Notes
INTEGRAL AO-18	4 May, 2020 - Passed	Jan 1 2021 - Jan 1 2022	<a href="http://www.cosmos.esa.int/web/integral/announcement-of-opportunity">http://www.cosmos.esa.int/web/integral/announcement-of-opportunity</a>
Swift Cycle 17	<a href="#">25 September, 2020</a>	April 1 2021 - March 31 2022	<a href="http://swift.gsfc.nasa.gov/proposals/swifftgi.html">http://swift.gsfc.nasa.gov/proposals/swifftgi.html</a>
XMM AO-20	<a href="#">9 October, 2020</a>	May 2021 - April 2022	<a href="https://www.cosmos.esa.int/web/xmm-newton/ao20">https://www.cosmos.esa.int/web/xmm-newton/ao20</a>
NuSTAR Cycle 6	<b>29 January, 2021</b>	June, 2021 - June, 2022	<a href="https://heasarc.gsfc.nasa.gov/docs/nustar/nustar_prop.html">https://heasarc.gsfc.nasa.gov/docs/nustar/nustar_prop.html</a>
NICER Cycle 3	<a href="#">17 November, 2020</a>	March 1, 2021 - February 28, 2022	<a href="https://heasarc.gsfc.nasa.gov/docs/nicer/proposals/">https://heasarc.gsfc.nasa.gov/docs/nicer/proposals/</a>
Chandra Cycle 22	17 March, 2020 - Passed	Jan. 2021 - Dec. 2021	<a href="https://cxc.harvard.edu/proposer/">https://cxc.harvard.edu/proposer/</a>
Fermi Cycle 14	<b>19 February, 2021</b>	Ongoing	Fermi Science Support Center Proposal Information <a href="#">HERE</a>
Hubble Space Telescope	April 8, 2016 - passed	Oct. 2016 - Sept. 2017	<a href="http://www.stsci.edu/hst/proposing/documents/cp/cp_cover.html">http://www.stsci.edu/hst/proposing/documents/cp/cp_cover.html</a>
NRAO (including Swift)	<a href="#">1 August 2014 - passed</a>	2015	<a href="https://science.nrao.edu/observing/call-for-proposals/2015A">https://science.nrao.edu/observing/call-for-proposals/2015A</a>
ALMA Cycle 3	23 April 2015 - passed	2016	<a href="#">Information</a>
NOAO Regular Programs	30 Sept., 31 March	Feb.-July, Aug.-Jan.	
NOAO Survey Programs	15 March		
Effelsberg radio telescope	3 October 2006	Within year after acceptance	Radio timing proposal (Michael Kramer, PI)
Nançay radio telescope	~15 April, ~15 Oct	For 6 mos, begin 1 July, 1 Dec	Renew current proposal bi-annually
ESO	30 Sept., 31 March	Starts 6 months after proposal due	<a href="#">Announcement</a>
ATNF	15 June, 15 Dec.	Starts 3 months after proposal due	Ongoing Radio pulsar timing proposal (Simon Johnston, PI)
REM	April 22, 2007 for AO16	Starts 3 months after proposal due	<a href="#">Web site.</a>

## Submitted LAT Team Proposals

- Suzaku proposal for PKS 1510-089 and BL Lac. The [proposal](#) for the observation, whose principal investigator is Greg Madejski, was submitted on Jan. 6, 2006. The submission form is [here](#).
- Swift TOO proposal for flaring blazars. The text is [here](#). The target list is [here](#). The proposal was submitted by Rita Sambruna (with critical help from Jennifer Carson) on behalf of the LAT Team.
- The following proposal to time one hundred pulsars with the Nançay radio telescope was accepted over the summer (David Smith & Denis Dumora, in coordination with some HESS and XMM needs): [https://confluence.slac.stanford.edu/download/attachments/9650/form-NRT-Avril2006\\_HEfinal.doc?version=1](https://confluence.slac.stanford.edu/download/attachments/9650/form-NRT-Avril2006_HEfinal.doc?version=1)
- Nordic Optical Telescope proposal to measure optical polarization for 120 gamma-ray blazar candidates. The principal investigator is Stefano Ciprini. The proposal is [here](#).
- Suzaku Cycle 2 proposals: Two proposals on behalf of the group were submitted on Dec. 1, 2006. One ToO [proposal](#) on two flaring blazars among BL Lac, PKS 0735+178, PKS 0537-441, AO 0235+164, 0716+714 and [another one](#) on PKS 0528+134. The requested period is January 15- April 1, 2008.