



XMMMaster database Browser

The XMMMaster database is maintained by HEASARC and is listed with other databases here:

<https://heasarc.gsfc.nasa.gov/db-perl/W3Browse/w3catindex.pl#MASTER%20CATALOG>

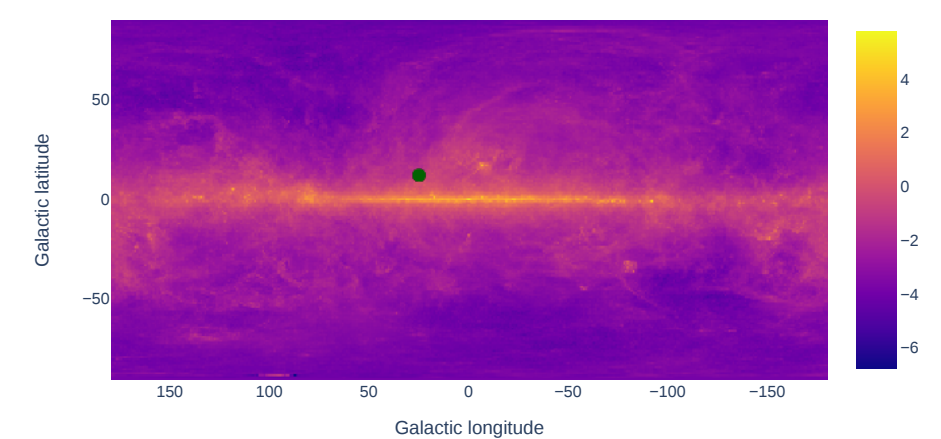
The desription of the XMMMaster database is here: <https://heasarc.gsfc.nasa.gov/W3Browse/xmm-newton/xmmmaster.html>

Configuration:

Data directory for storing large files (e.g. HEASARC database.):

../Data

Observations plotted on Planck dust map



Currently selected data:

Currently selected 7 records of 14330 from the XMMMaster database:

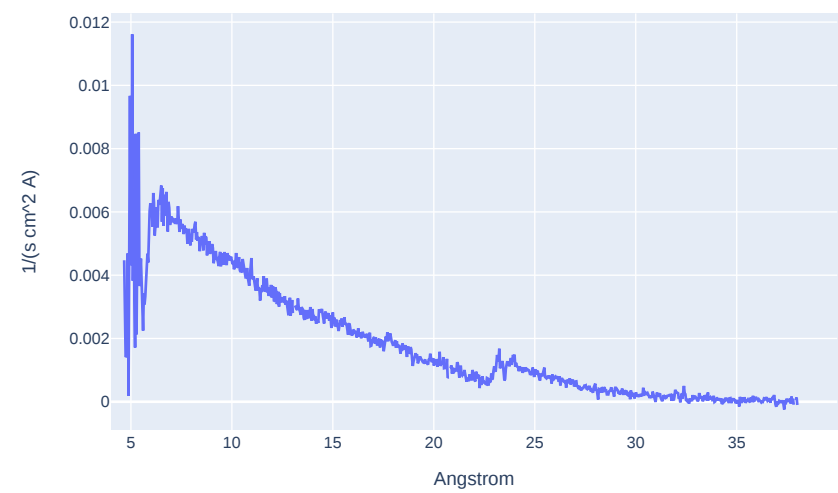
	obsid	pno	name	ra	dec	l ii	b
12073	311590901	31159	Swift J1753.5-0127	268.3680	-1.4526	24.8970	12.18
12075	605610301	60561	SWIFT J1753.5-0127	268.3680	-1.4525	24.8970	12.18
12076	744320201	74432	Swift J1753.5-0127	268.3679	-1.4517	24.8977	12.18
12077	744320301	74432	Swift J1753.5-0127	268.3679	-1.4517	24.8977	12.18
12078	770580201	77058	Swift J1753.5-0127	268.3679	-1.4517	24.8977	12.18
12079	694930501	69493	SwiftJ1753.5-0127	268.3680	-1.4517	24.8978	12.18
12080	691740201	69174	SWIFT J1753.5-0127	268.3680	-1.4517	24.8978	12.18

Get detailed information on record #:

12073

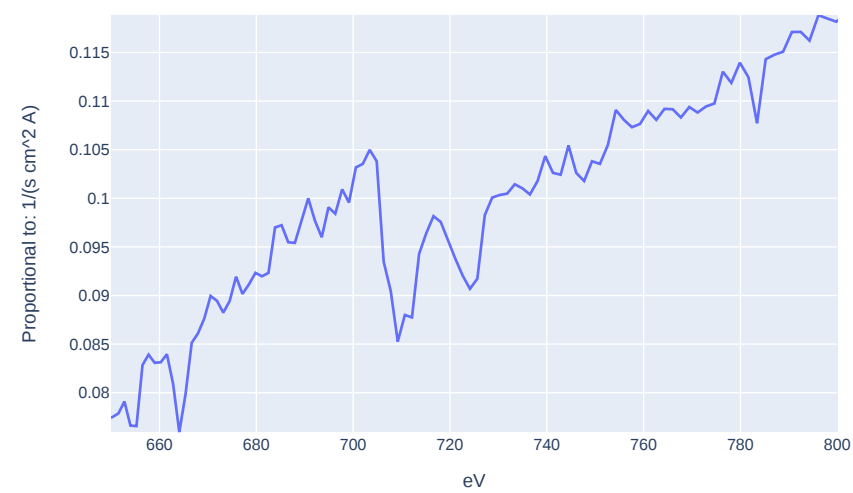
- +

12073



Sum together and plot all selected data.

Summed 7 spectra with total 249417.0 seconds of observation.





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