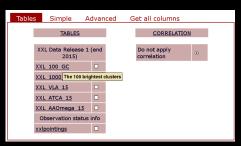


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- if you move the mouse on a table name you are shown a tool tip



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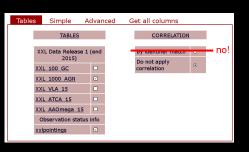
- you may select one, two or more tables ticking on the tick box near the name
- More than 2 tables will query them independently in parallel
- A query on two tables may show possible correlation tables but there are presently *none defined* for the DR1 release so they also will be queried in parallel.
- Never use "on identifier match": is unsupported



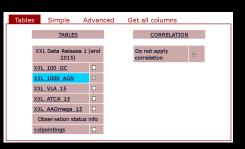
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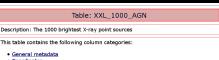
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- Clicking on a column name might display specific column notes.



- Coordinates
- · Spectral fit results
- Photometric info
- · Spectroscopic info
- · Optical identification info

#### Description of XXL 1000 AGN (1000 brightest point sources) database table

XXL 1000 AGN is the Master Catalogue of the 1000 brightest X-ray point sources, inclusive of basic counterpart information, presented in XXL Paper VI (Fotopoulou et al 2015).



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Table: XXL\_1000\_AGN

Description: The 1000 brightest X-ray point sources

This table contains the following column categories:

- General metadata
- Coordinates
   Spectral fit results
- Photometric info
- Spectroscopic info
- Optical identification info

#### Description of XXL\_1000 AGN (1000 brightest point sources) database table

XXL\_1000\_AGN is the Master Catalogue of the 1000 brightest X-ray point sources, inclusive of basic counterpart information, presented in XXL Paper VI (<u>Fotopoulou et al 2015</u>).

Table columns information							
Name	Description	Data type	Unit	VO-UCD			
General metadata [up]							
Xcatname	IAU catalog name	char					
Coordinates [up]							
Xra	X-ray astrometry corrected RA	double	degrees	pos.eq.ra			
Xdec	X-ray astrometry corrected declination	double	degrees	pos.eq.dec			
Spectral fit results [µp]							
Xflag	X-ray spectrum quality flag	int	1-5				
Gamma mode	mode of fitted photon index	float					
NH mode	mode of fitted NH	float	cm-2				
Gamma median	median of fitted photon index	float					
NH. median	median of fitted NH	float	cm-2				

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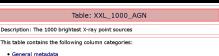


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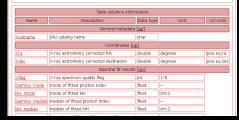
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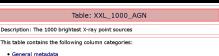
- Coordinates
- Spectral fit results
- Photometric info
- Spectroscopic info
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### Description of XXL 1000 AGN (1000 brightest point sources) database table

XXL\_1000\_AGK is the Master Catalogue of the 1000 brightest X-ray point sources, inclusive of basic counterpart information, presented in XXL Paper VI (<u>Fotopoulou et al</u> 2015).



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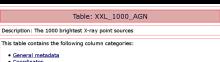
- Coordinates
- Spectral fit results
- Photometric info
- Protometric info
   Spectroscopic info
- · Optical identification info

#### Description of XXL\_1000 AGN (1000 brightest point sources) database table

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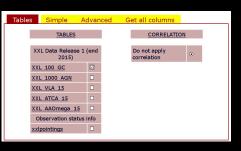


- Coordinates
- · Spectral fit results
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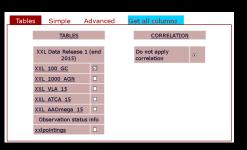
- There are three types of queries possible on one (or more) table(s)
- The results of the last query are accessible from this form. Consult the main help file for details
- Among the various functions in particular one can view the results on the screen or save them to a file for immediate or later retrieval.
- Pressing the User data button you can later access your file repository
- Please delete files after download!



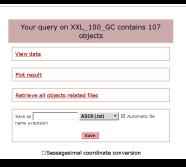
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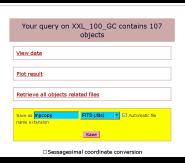
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ASCII files								
prova.txt.gz	(5 KB, 2015-12-10 16:11)	VIEW	DOWNLOAD	DELETE				
pacaud15.txt.gz	(3 KB, 2015-10-23 15:31)	VIEW	DOWNLOAD	DELETE				
FITS files								
mycopy.fits	(22 KB, 2015-12-14 16:26)	VIEW	DOWNLOAD	DELETE				
Objects related files								
images.tar.gz	(1532 KB, 2015-12-14 16:35)		DOWNLOAD	DELETE				
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