

















Metadata

Data sources have to provide the list of metadata to be labelled, imported, filtered, queried and viewed as result.

	Α	В	С	D	Е	F	
1	NAME	LABEL	TO BE IMPORTED -	TO BE FILTERED -	TO BE QUERIED -	IN RESULTS VIEW (DEFAULT)	
2	NAXIS_HDU0		Υ	N	N	N	
3	EXTEND		Υ	N	N	N	
4	CHECKSUM_HDU0		Υ	N	N	N	
5	DATASUM_HDU0		Υ	N	N	N	
6	TELESCOP		Υ	N	Υ	Υ	
7	INSTRUME		Υ	N	Υ	Υ	
8	EQUINOX		Υ	N	Υ	Υ	
9	RADECSYS		Υ	N	N	N	
10	DATE		Υ	N	Υ	Υ	
11	DATE_OBS	Observation start date	Υ	Υ	Υ	Υ	
12	DATE_END	Observation end date	Υ	Υ	Υ	Υ	
13	TSTART	Start MET (s)	Υ	Υ	Υ	Υ	
14	TSTOP	End MET (s)	Υ	Υ	Υ	Υ	
15	TIMESYS	A transported	Υ	N	N	N	
16	TIMEUNIT		Υ	N	N	N	
17	GPS_OUT		Υ	N	N	N	
18	MJDREFI		Υ	N	N	N	
19	MJDREFF		Υ	N	N	N	
20	OBSERVER		Υ	N	Υ	Υ	
21	FILENAME		Υ	N	Υ	Υ	
	ORIGIN		Υ	N	N	N	
23	CREATOR		Υ	N	N	N	
-4	Photons Spacecraft +						





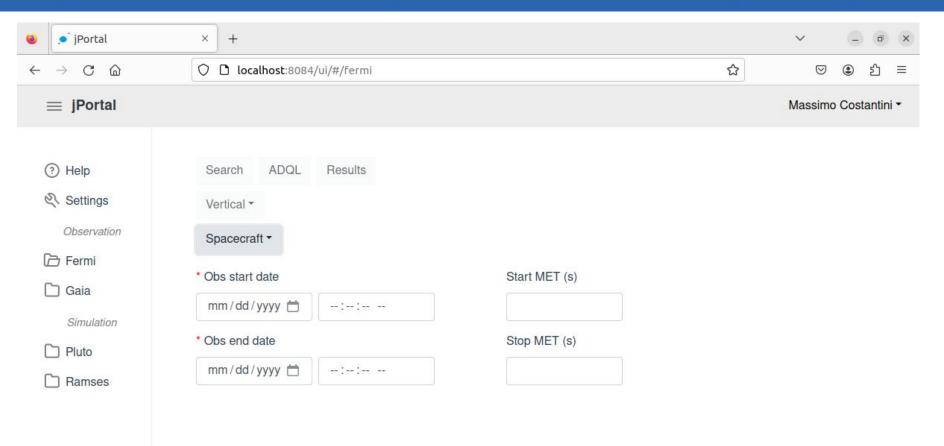




Fermi

Example of mandatory fields component.

Both fields have to be filled in to enable the search button.





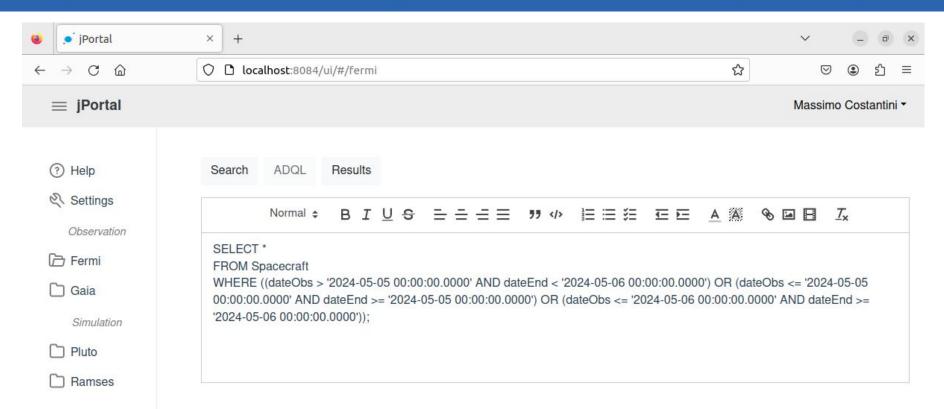






ADQL

Editor to modify and resubmit the query.





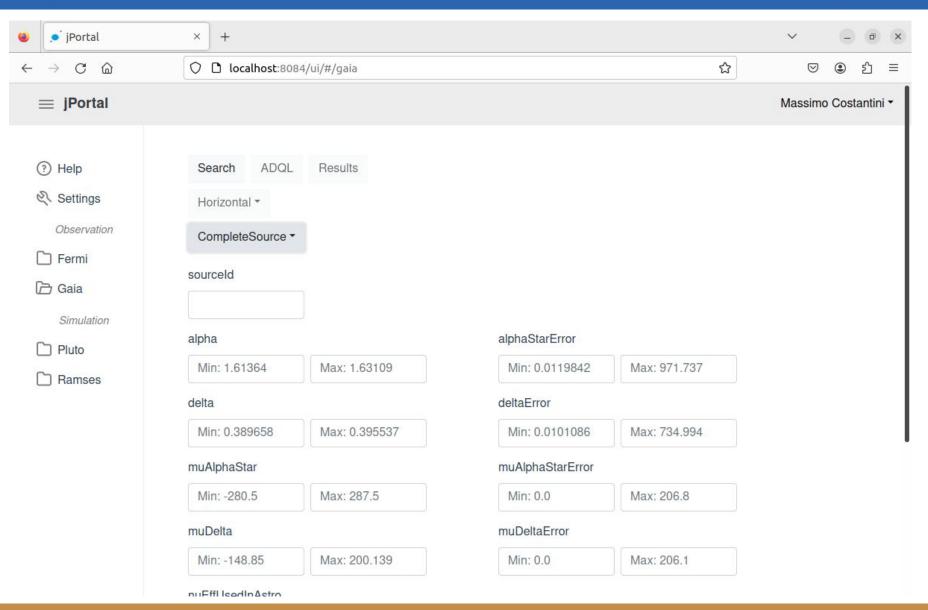






Gaia

Due to the huge amount of data and the number of columns, performance could be a problem.











Thanks for your attention!