

[Main Search Form](#) > [Search Form](#) > Parameter Search > Search Results > Choose Data Products

Description	Catalog	Data	Default Radius (arcmin)	Mission Table	Type
<a href="#">GLAST Burst Monitor (GBM) Trigger Catalog</a>	glgtrigger	N	30	GLAST Object	

**1. Enter any constraints on the query below. [Help on constraint syntax](#)**(What about [wildcards](#), [spaces](#), and [case sensitivity](#)?)**2. To change the fields that are returned, select the box in the 'View' column beside each field desired.****3. To sort the results by any field, select one box in the 'Sort' column beside the field to sort on.**

Examples of query constraints:

**View**

<input checked="" type="checkbox"/> Sort	<u>Parameter (Unit)</u>	<u>Query Terms</u>	Min Value	Max Value	Value Type
All					
<input checked="" type="checkbox"/> <input type="radio"/>	<a href="#">version</a>		1	8	integer
<input checked="" type="checkbox"/> <input type="radio"/>	<a href="#">trigger_name</a>		bn080712049	bn111014055	string
<input checked="" type="checkbox"/> <input type="radio"/>	<a href="#">name</a>		Fake Name	GRB090308937	string
<input checked="" type="checkbox"/> <input type="radio"/>	<a href="#">ra</a>		00 29 21.1	23 42 48.7	position
<input checked="" type="checkbox"/> <input type="radio"/>	<a href="#">dec</a>		-87 49 56	+89 56 24	position
<input checked="" type="checkbox"/> <input type="radio"/>	<a href="#">lji</a> (degree)		7.7736	338.1791	float
<input checked="" type="checkbox"/> <input type="radio"/>	<a href="#">bji</a> (degree)		-68.2596	60.5597	float
<input checked="" type="checkbox"/> <input type="radio"/>	<a href="#">error_radius</a> (degree)		5.0000	5.0000	float
<input checked="" type="checkbox"/> <input type="radio"/>	<a href="#">time</a>		2001-01-01 14:04:19.52	2009-03-08 22:28:32.48	date
<input checked="" type="checkbox"/> <input type="radio"/>	<a href="#">end_time</a>		2001-01-01 16:17:39.47	2009-03-08 22:32:42.35	date
<input checked="" type="checkbox"/> <input type="radio"/>	<a href="#">trigger_time</a>		2001-01-01 15:10:59.49	2009-03-08 22:30:10.97	date
<input checked="" type="checkbox"/> <input type="radio"/>	<a href="#">trigger_type</a>		Astronomical Source	Solar Flare	string
<input checked="" type="checkbox"/> <input type="radio"/>	<a href="#">reliability</a>		0.0554	0.9882	float
<input checked="" type="checkbox"/> <input type="radio"/>	<a href="#">trigger_timescale</a> (ms)		0	256	integer
<input checked="" type="checkbox"/> <input type="radio"/>	<a href="#">trigger_algorithm</a>		0	12	integer
<input checked="" type="checkbox"/> <input type="radio"/>	<a href="#">channel_low</a>		3	3	integer
<input checked="" type="checkbox"/> <input type="radio"/>	<a href="#">channel_high</a>		4	4	integer
<input checked="" type="checkbox"/> <input type="radio"/>	<a href="#">adc_low</a>		1	241	integer

<input checked="" type="checkbox"/> <a href="#">adc_high</a>	<input type="text" value="1333"/>	1333	2000	integer
<input checked="" type="checkbox"/> <a href="#">detector_mask</a>	<input type="text" value="010010010100 111111111100"/>	010010010100	111111111100	string

#### 4. Do you want to change your current query settings?

**[Object Name Or Coordinates:](#)**  (e.g. Cyg X-1 or '12 00 00, 4 12 6') Use semi-colons (;) to separate multiple object names or coordinate pairs (e.g. Cyg x-2; 12.235, 15.345)

**[Coordinate System:](#)**

**[Search Radius:](#)**   Default uses the optimum radius for each catalog searched.

**[Name Resolver:](#)**

**[Observation Dates:](#)**  The time portion of the date is optional. Separate multiple dates/ranges with semicolons (;). Range operator is '..' (e.g. 1992-12-31; 48980.5; 1995-01-15 12:00:00; 1997-03-20 .. 2000-10-18)

**[Limit Results To:](#)**  rows

**[Output Format:](#)**

**[Show All Parameters:](#)** ☒ Select to display all catalog parameters instead of only defaults

5.

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