

## ctbin[ ebinfile] doesn't work

<b>Status:</b>	Closed	<b>Start date:</b>	07/30/2014
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assigned To:</b>	Knödlseider Jürgen	<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	00-08-00		

It throws this error message:

```
RuntimeError: *** ERROR in GSkymap::GSkymap(std::string&, std::string&, double&, double&, double& double&, int&, int&, int&):
Invalid map parameter (0). nmaps parameter must be >0.
```

because `m_enumbins` is not set before a skymap is constructed.

Switch the order of the following two lines in `init_cube()` can fix the bug. (So I don't commit my change. Please directly correct it.)

```
// Create skymap
m_cube = GSkymap(m_proj, m_coordsys,
                 xref, yref, -m_binsz, m_binsz,
                 m_nxpix, m_nypix, m_enumbins);

// Set energy boundaries
get_ebounds();
```

**#1 - 09/09/2014 10:12 PM - Knödlseider Jürgen**

- Done (in devel)