

## GammaLib - Bug #3097

### Error in ctobssim execution

12/10/2019 07:01 PM - Acharyya Atreya

<b>Status:</b>	Rejected	<b>Start date:</b>	12/10/2019
<b>Priority:</b>	High	<b>Due date:</b>	
<b>Assigned To:</b>		<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>Description</b>			
I am getting the following error for obssim.execute():			
Traceback (most recent call last):			
File "pl_simulations.py", line 79, in <module>			
obssim.execute()			
File "/usr/local/gamma/lib/python2.7/site-packages/ctools/tools.py", line 843, in execute			
return _tools.ctool_execute(self)			
ValueError: *** ERROR in GCTAResponseTable::table(std::string&): Invalid value. Table "BGD" not found. Please verify the response table.			
Not sure what it means...I think it maybe due to my choice of lrfs, I haven't used prod3b-v2 before			
Have attached code used so far			
Thanks in advance			

### History

#### #1 - 12/10/2019 07:12 PM - Knödseder Jürgen

Which version of ctools are you using? There was a name change, but recent ctools versions can cope with that. I guess that upgrading ctools will fix the issue.

#### #2 - 12/11/2019 11:06 AM - Acharyya Atreya

- % Done changed from 0 to 100

user#412 wrote:

I am getting the following error for obssim.execute():

Traceback (most recent call last):

File "pl\_simulations.py", line 79, in <module>

obssim.execute()

File "/usr/local/gamma/lib/python2.7/site-packages/ctools/tools.py", line 843, in execute

return \_tools.ctool\_execute(self)

ValueError: \*\*\* ERROR in GCTAResponseTable::table(std::string&): Invalid value. Table "BGD" not found. Please verify the response table.

Not sure what it means...I think it maybe due to my choice of lrfs, I haven't used prod3b-v2 before

Have attached code used so far

Thanks in advance

Thanks I can confirm that for some reason my code was using a previous version of ctools and the matter is now resolved. Thanks Jürgen

#3 - 12/11/2019 12:31 PM - Knödseder Jürgen

- Status changed from New to Rejected

## Files

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pl\_simulations.py

7.79 KB

12/10/2019

Acharyya Atreya