# ctools - Feature #2289

# Add csrespec script

12/11/2017 01:34 PM - Tibaldo Luigi

 Status:
 Closed
 Start date:
 12/11/2017

 Priority:
 Normal
 Due date:

 Assigned To:
 Tibaldo Luigi
 % Done:
 100%

 Category:
 Estimated time:
 0.00 hour

Target version: 1.5.0

### Description

A script to calculate a residual spectrum. Should work for all analysis types (unibinned, binned, stacked, On/Off) and allow the user to select the region over which to calculate the spectrum for 3D analysis.

#### History

#### #1 - 12/14/2017 12:00 PM - Tibaldo Luigi

- Status changed from New to In Progress

## #2 - 01/08/2018 02:13 PM - Tibaldo Luigi

- Status changed from In Progress to Pull request
- % Done changed from 0 to 100

Work completed. I included an example plotting script and a user manual page. The code depends on the gammalib modifications implemented in #2290, also under pull request.

### #3 - 01/10/2018 11:10 AM - Knödlseder Jürgen

- Status changed from Pull request to Closed

I merged the code into devel.

05/16/2024 1/1