

## ctools - Feature #2289

### Add csrespec script

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

|  |              |                        |            |
|--|--------------|------------------------|------------|
| <b>Status:</b>   | Closed       | <b>Start date:</b>     | 12/11/2017 |
| <b>Priority:</b>   | Normal       | <b>Due date:</b>       |            |
| <b>Assigned To:</b>  | Tbaldo Luigi | <b>% Done:</b>         | 100%       |
| <b>Category:</b>   |              | <b>Estimated time:</b> | 0.00 hour  |
| <b>Target version:</b>   | 1.5.0        |                        |            |
| <b>Description</b>   |              |                        |            |
| 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 - Tbaldo Luigi

- Status changed from New to In Progress

#### #2 - 01/08/2018 02:13 PM - Tbaldo 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 - Knödseder Jürgen

- Status changed from Pull request to Closed

I merged the code into devel.