

## GammaLib - Action #1106

Feature # 1036 (Closed): Implement energy resolution

### Add mc() method to abstract GCTAEdisp interface

01/28/2014 09:50 AM - Knödlseider Jürgen

<b>Status:</b>	Closed	<b>Start date:</b>	12/10/2013
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assigned To:</b>	Deil Christoph	<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	Stage Florent		
<b>Description</b>			

#### History

##### #1 - 01/28/2014 10:18 AM - Deil Christoph

- Status changed from New to Pull request

[https://github.com/cdeil/gammalib/compare/action\\_1106](https://github.com/cdeil/gammalib/compare/action_1106)

##### #2 - 01/28/2014 11:46 AM - Knödlseider Jürgen

- % Done changed from 0 to 100

##### #3 - 01/28/2014 11:46 AM - Knödlseider Jürgen

- Assigned To set to Deil Christoph

##### #4 - 01/31/2014 09:19 AM - Deil Christoph

- Status changed from Pull request to Resolved

Done. Will be part of a larger pull request I will mention in the main energy dispersion issue.

##### #5 - 02/01/2014 09:42 AM - Knödlseider Jürgen

- Status changed from Resolved to Closed

- Remaining (hours) set to 0.0

Merged into integration.

##### #6 - 07/19/2014 02:10 AM - Knödlseider Jürgen

- Target version deleted (2nd coding sprint)

##### #7 - 02/18/2015 06:34 PM - Knödlseider Jürgen

- Target version set to Stage Florent