# GammaLib - Bug #1514

## GCTACubePsf::save does not use clobber=false as default argument

07/20/2015 11:45 AM - Mayer Michael

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|---|---|---|---|---|
| **Status:** | Closed | | **Start date:** | 07/20/2015 |
| **Priority:** | Normal | | **Due date:** | |
| **Assigned To:** | Mayer Michael | | **% Done:** | 100% |
| **Category:** | | | **Estimated time:** | 0.00 hour |
| **Target version:** | 1.0.0 | | | |

**Description**

The GCTACubePsf::save() method differs from those in GCTACubeBackground and GCTACubeExposure. The latter two have
::save(std::string filename, bool clobber=false);
While GCTACubePsf::save(std::string filename, bool clobber). Accordingly there is not default argument for clobber. We should change this to be more aligned with the other classes for stacked analysis.

**History**

**#1 - 07/20/2015 12:13 PM - Knödlseder Jürgen**

Fully agree.

**#2 - 07/21/2015 10:45 AM - Mayer Michael**

*- Status changed from New to Pull request*

*- Assigned To set to Mayer Michael*

*- % Done changed from 0 to 100*

Available on *1514-default-argument-for-GCTACubePsf-save*

**#3 - 07/23/2015 05:02 PM - Knödlseder Jürgen**

*- Status changed from Pull request to Closed*

*- Target version set to 1.0.0*

Merged into devel.