# GammaLib - Bug #2696

# stacked on/off analysis

10/08/2018 04:39 PM - Specovius Andreas

Status:	Closed	Start date:	10/08/201	8
Priority:	High	Due date:		
Assigned To:		% Done:	100%	
Category:		Estimated time:	0.00 hour	
Target version:	1.6.0			
Description				
When trying to run c evaluation results in I traced the error and The resulting nans a	und template ([[redmine #2659]]), wer tlike on a stacked observation that ha nan values. d ended up with this explanation: re because during stacking the alpha ne background rate (BACKRESP) into	as been generated with the opt a value (BACKSCAL) is compu	tion use_irf_bkg ited to be zero.	The reason for that is that the
I guess the impleme	ntation of the stacking constructor sti	II has to be adapted for the cas	se with use_irf_l	bkg=no?
Related issues:				

## History

## #1 - 10/08/2018 04:44 PM - Knödlseder Jürgen

- Duplicates Bug #2683: Errors with On/Off analysis of HESS data in stacked mode added

## #2 - 10/08/2018 04:45 PM - Knödlseder Jürgen

Is in fact already solved in the devel branch, I'm about to merge in some additional code, everything should work in a few minutes, see #2683.

#### #3 - 12/12/2018 02:27 PM - Knödlseder Jürgen

- Status changed from New to Closed
- Target version set to 1.6.0
- % Done changed from 0 to 100