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Subject: AGATA data replay

Posted by [Damian Ralet](#) on Tue, 14 Oct 2014 11:57:51 GMT

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Hi All,

I just make a little entry with a summary of the noticed issues or things that has to be solved for the calibration of AGATA detectors.

Would be nice to get input from other people doing the same job. If you make an input, please give the run name you are using (so that we know when the potential issue appeared).

This status comes from the data set from Oliver's experiment: 121009\_wieland experiment.  
The run that was used for calibration is: run\_0044\_60Co\_centered

04B OUT: 6 segments unstable

13C OUT: 3 missing segments

14A OUT: bad resolution

00C: check the strong multiplicity 2 ... On the way

01B 01C 04C 06A 06B 12C 13B 14C: Working Xtalks.

00B 12A 12B: need new X-talk matrices, TO come later.

13A 14B: X-talk matrix need to be done due to a missing segment

07B 07C: all job to be done once good data set

If you have any questions, let me know.

Damian

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