
Subject: Re: Reconstructed photon energy for single photon event
Posted by [StefanoSpataro](#) on Wed, 13 May 2015 10:32:00 GMT

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I suppose not exactly the same.

In any case, the peak around 1 is your primary photon while the low energetic part comes from secondaries and split-off. You can get rid of it with a simple energy cut. The position of the peak depends on the calibration.
