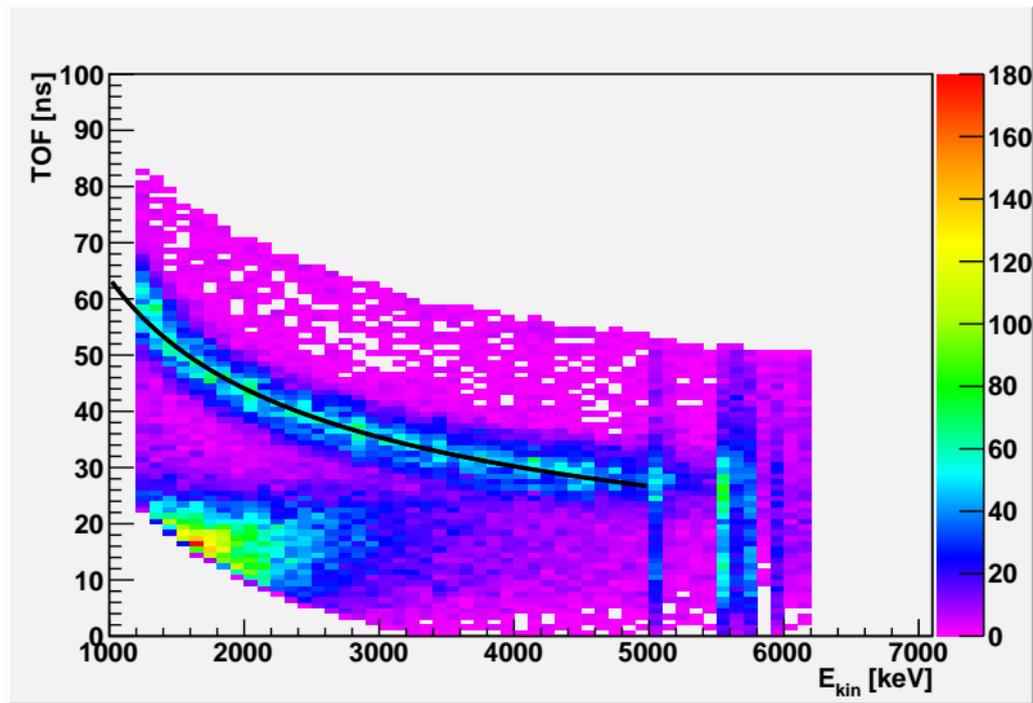


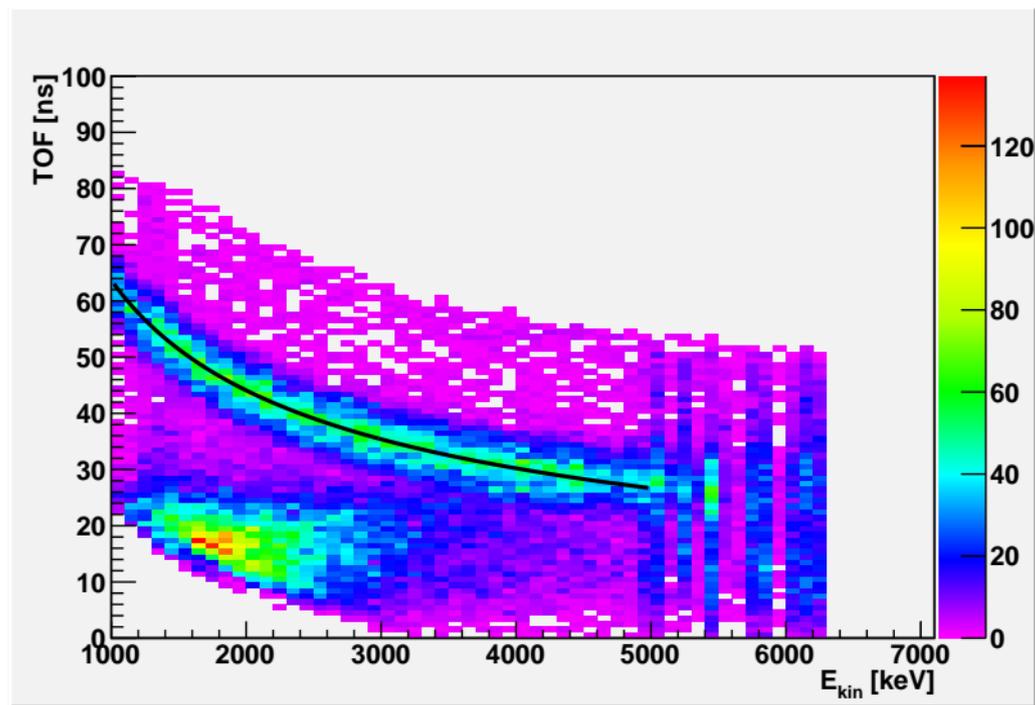
The only real issue is that the gains for some channels are not stabilizing.

Also, some of the  $t_0$  values need adjusting

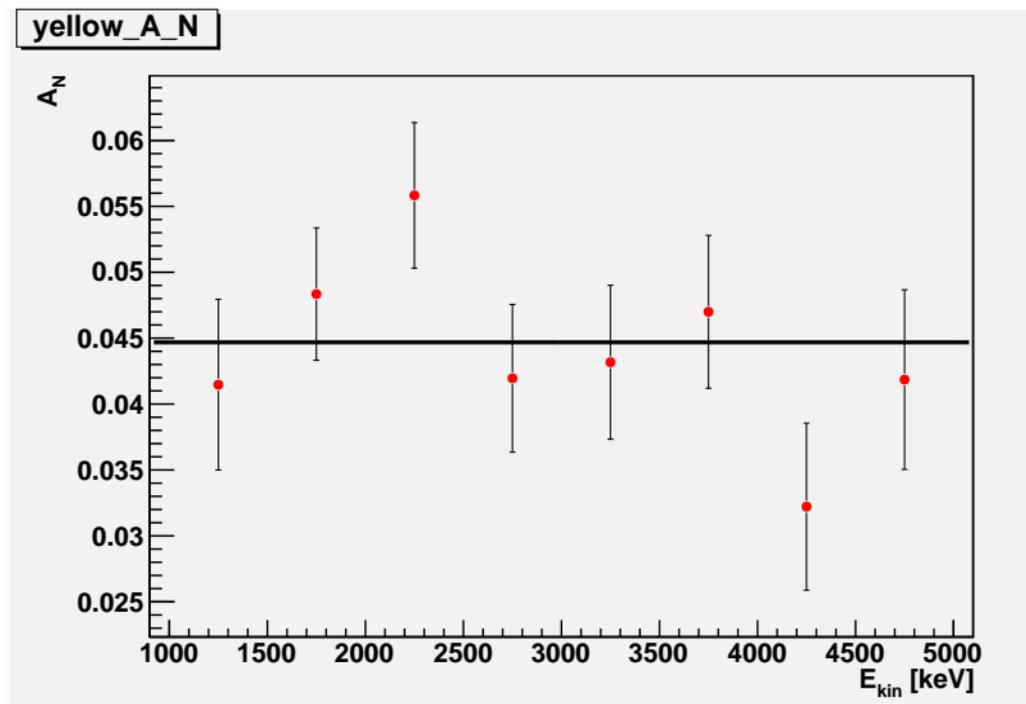
The offline analysis can account for slight errors in the energy calibration :

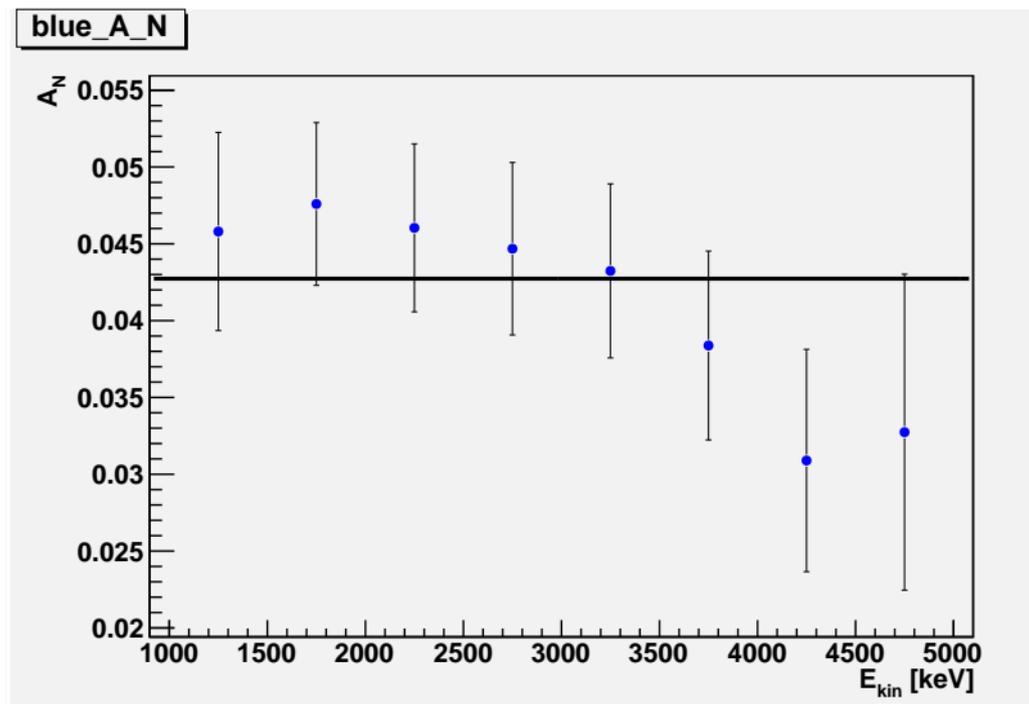


Yellow Detector 0 before offline recalibration



Yellow Detector 0 after offline recalibration





# TODO

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The next thing in the pipeline is to automatically run the offline analysis after each fill.

The wiki page at <https://wiki.bnl.gov/rhicspin/Polarimetry/H-jet/Run12> will be updated manually daily.

The automatic analysis results will be displayed on the same webserver on yellowpc as the pC data.