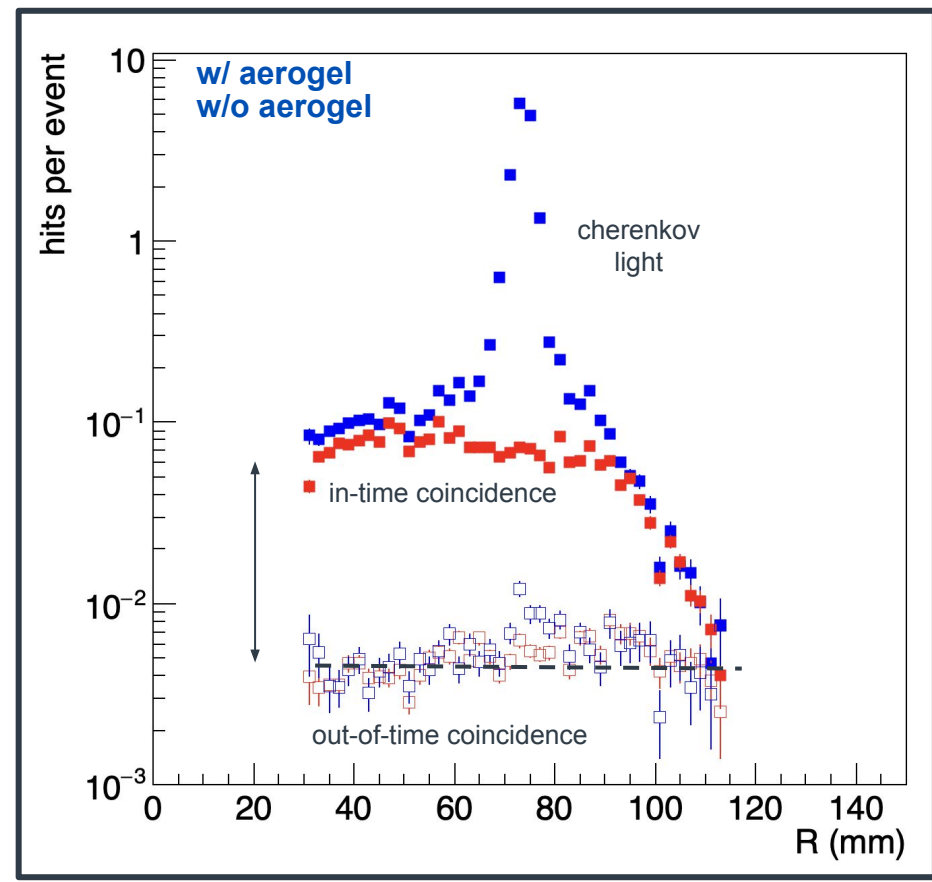


# Analysis update

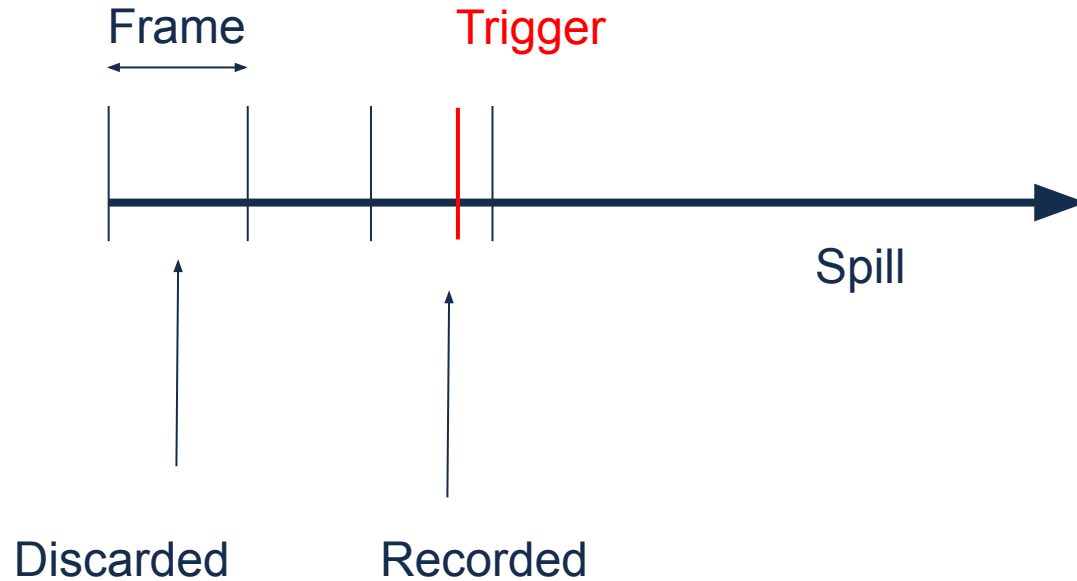
Nicola Rubini<sup>(1)</sup>

<sup>(1)</sup>INFN Bologna  
14 February 2025

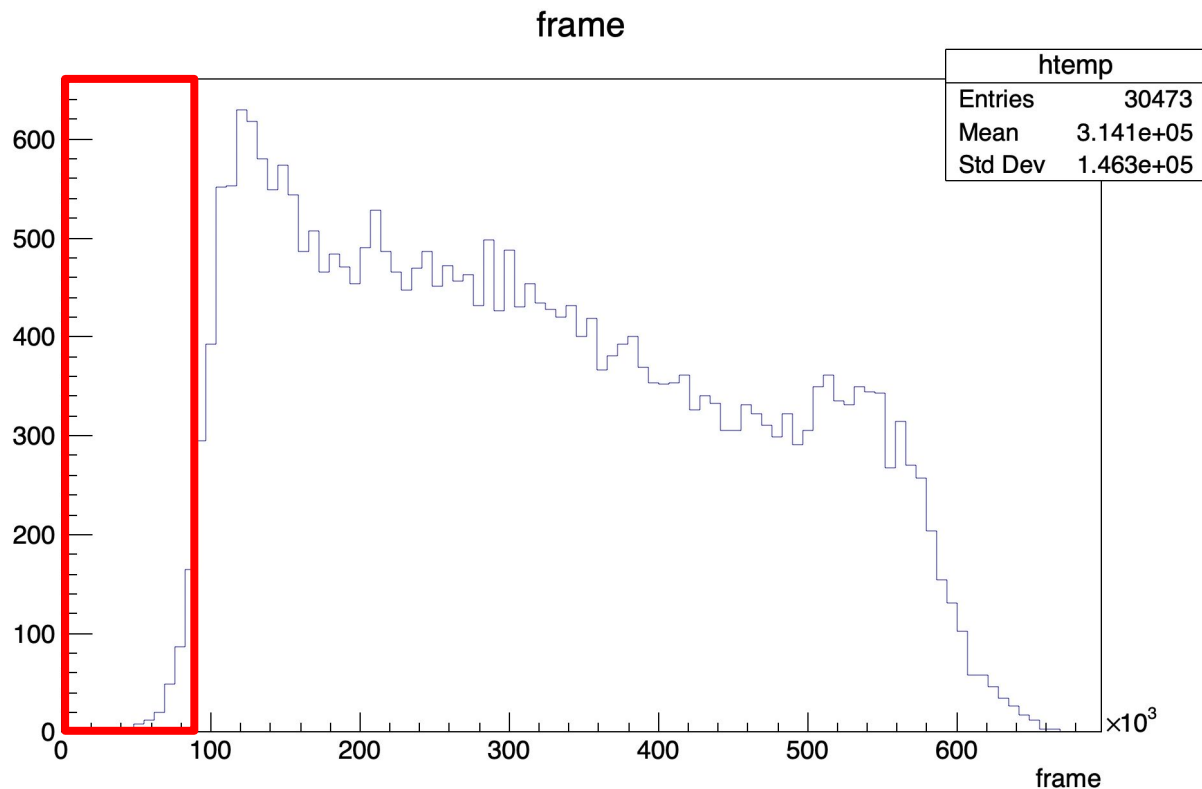
## bkg analysis



## bkg analysis

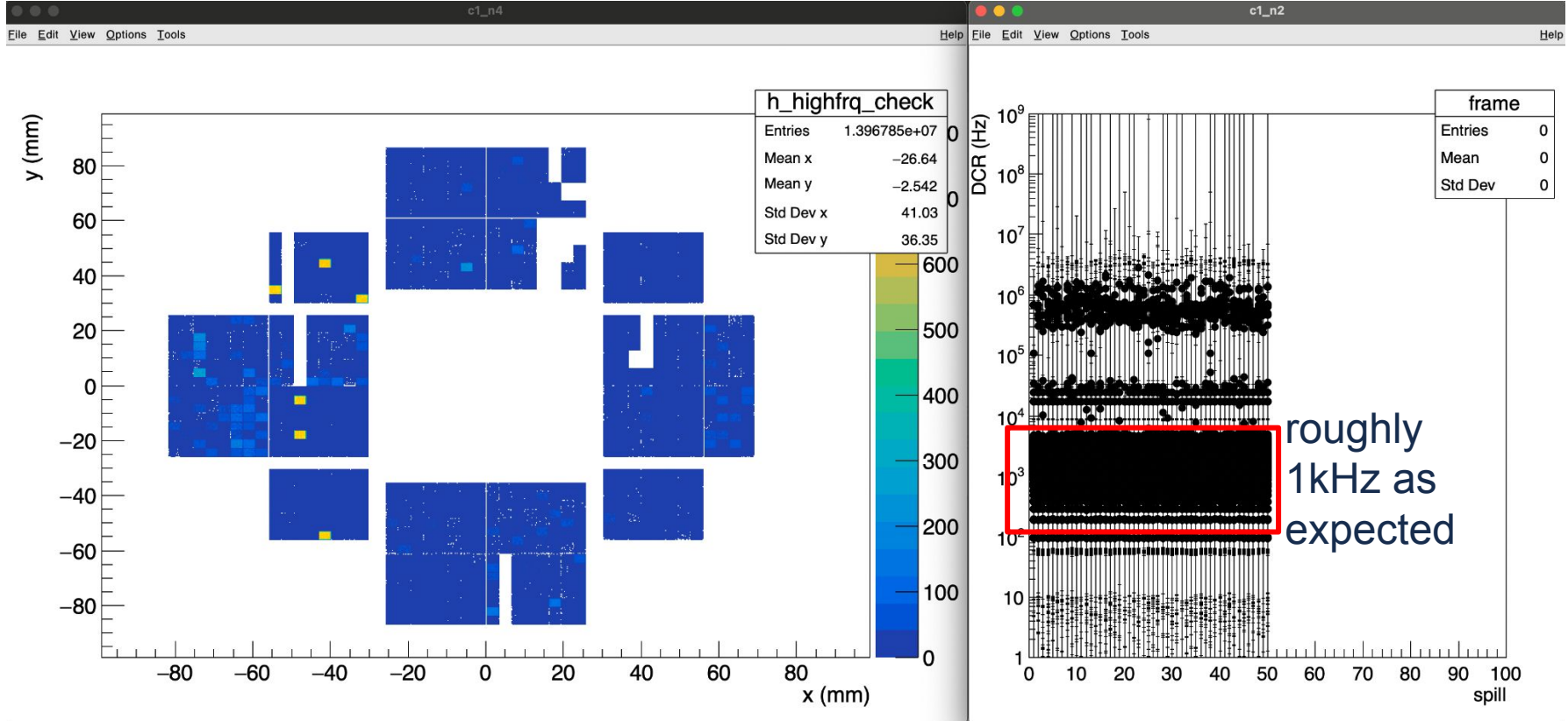


# bkg analysis

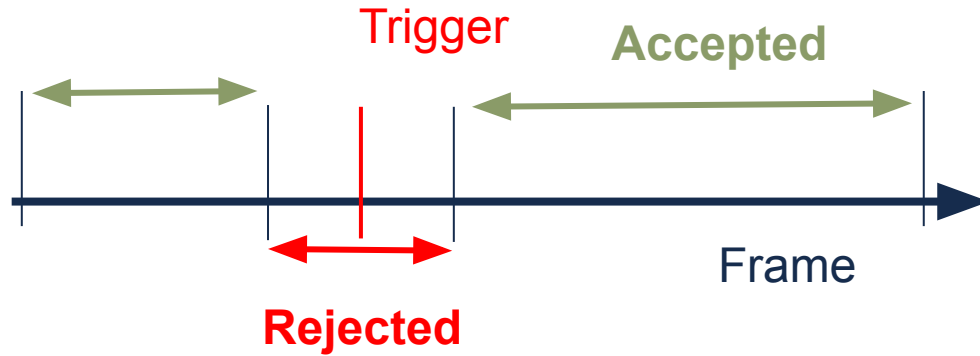


First frames are a good candidate to study bkg (DCR) in a safe environment (no beam)

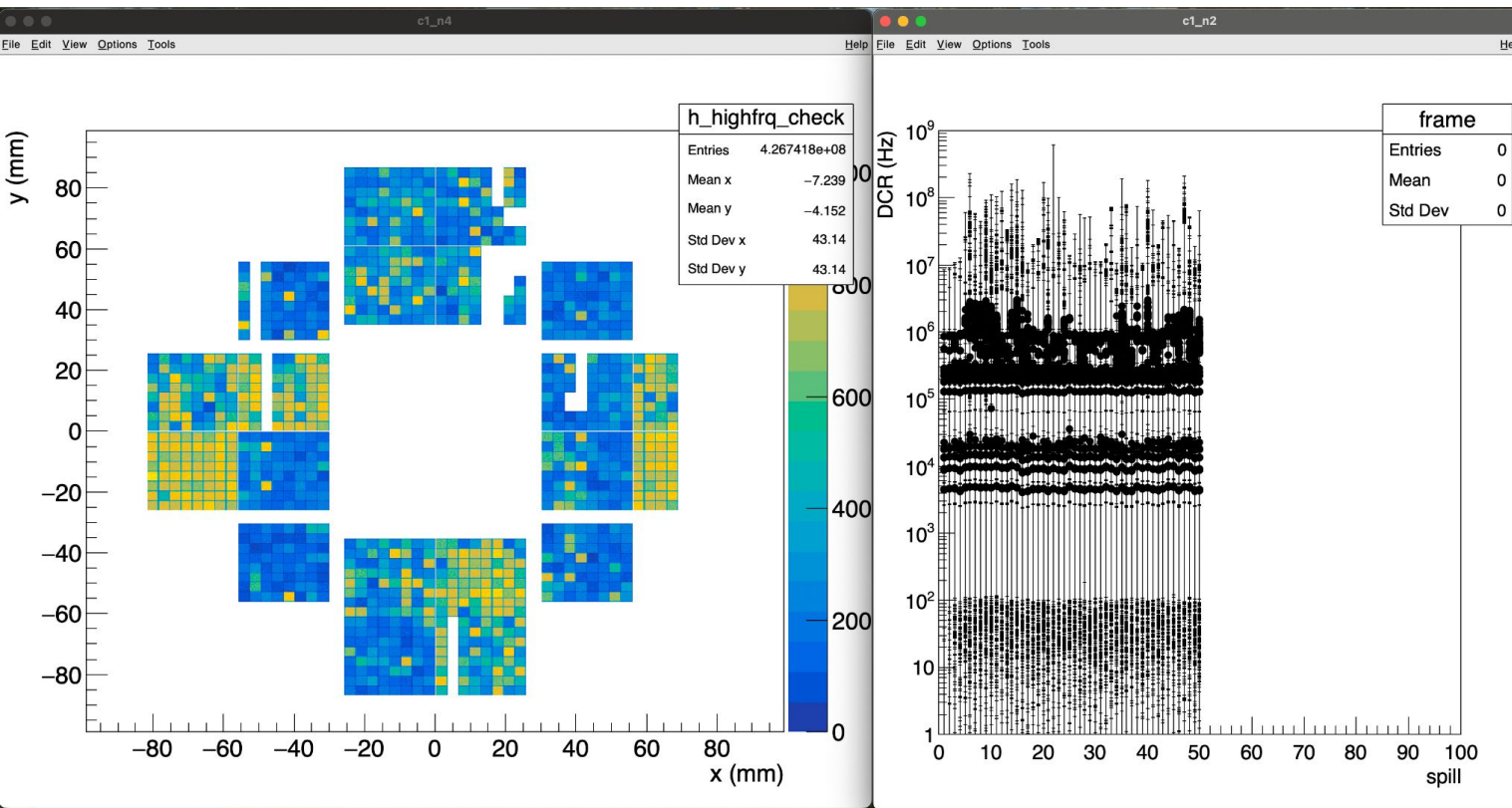
## bkg analysis out-of-beam



# bkg analysis out-of-time



## bkg analysis out-of-time



## bkg analysis

Oddly enough there seems to be inverse proportionality... on average a factor  $\sim 50$  higher DCR in proximity of a trigger

