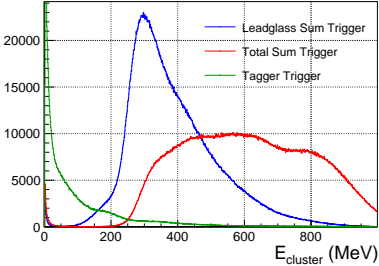
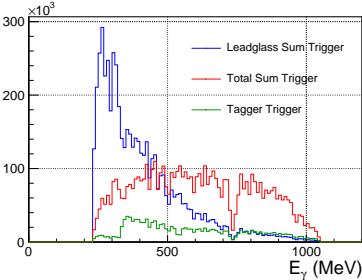


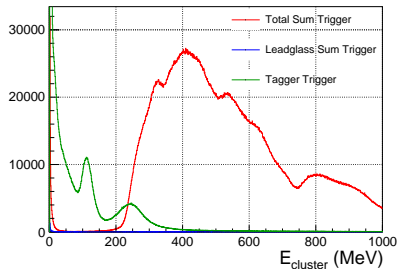
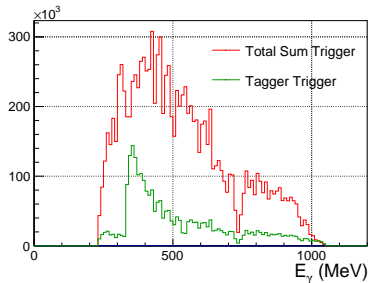
## Tagger Status

Maxime Levillain

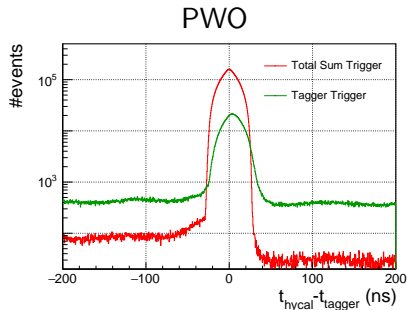
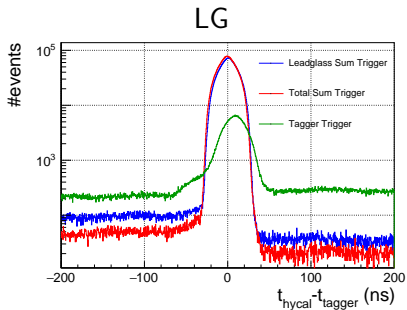
October 28, 2016





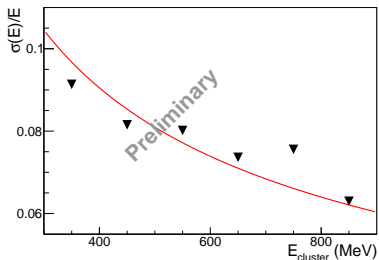


► cut on  $E_{cluster}/E_\gamma$  necessary to evaluate efficiencies



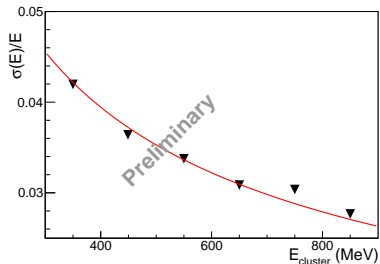
► cut at 25 ns

LG



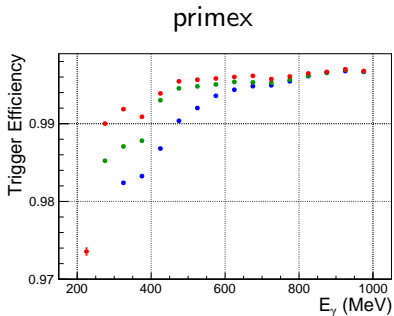
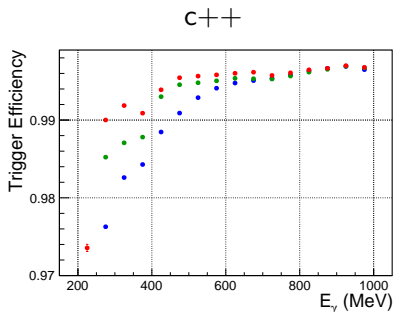
reso = 0.06

PWO

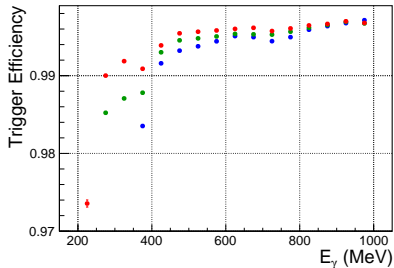


reso = 0.025

- no cut
- cut on  $3\sigma$  and  $|x - x_{hycal}| < 20\text{cm}$  and  $|y - y_{hycal}| < 20\text{cm}$
- cut on  $2\sigma$  and  $|x - x_{hycal}| < 20\text{cm}$  and  $|y - y_{hycal}| < 20\text{cm}$



c++



primex

