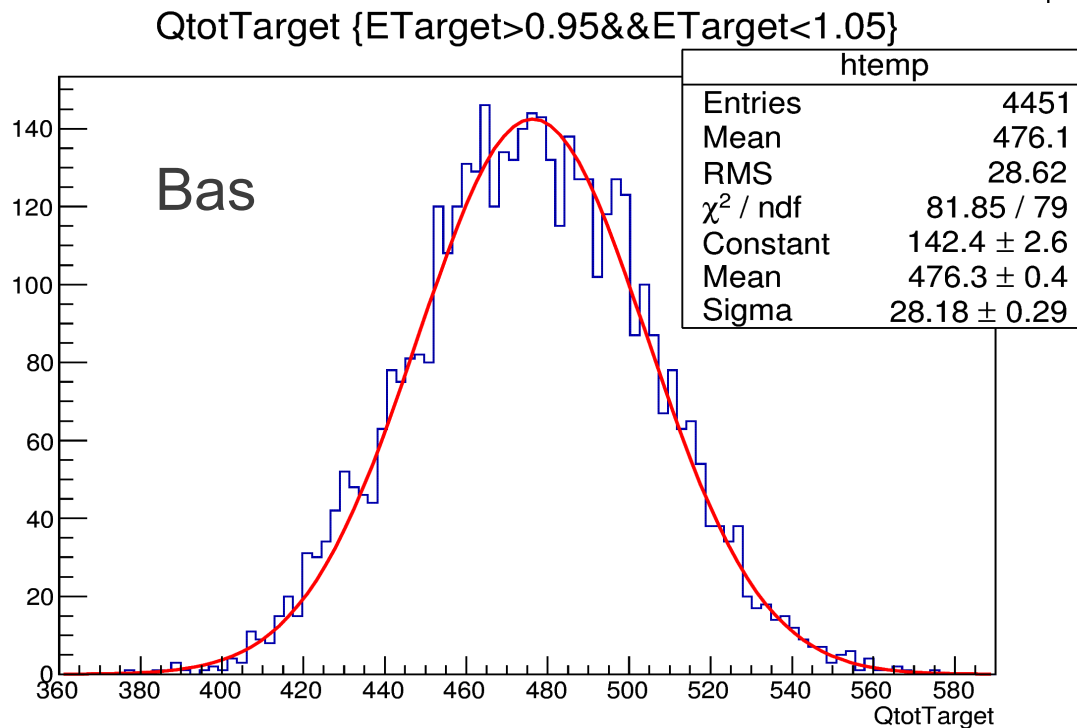
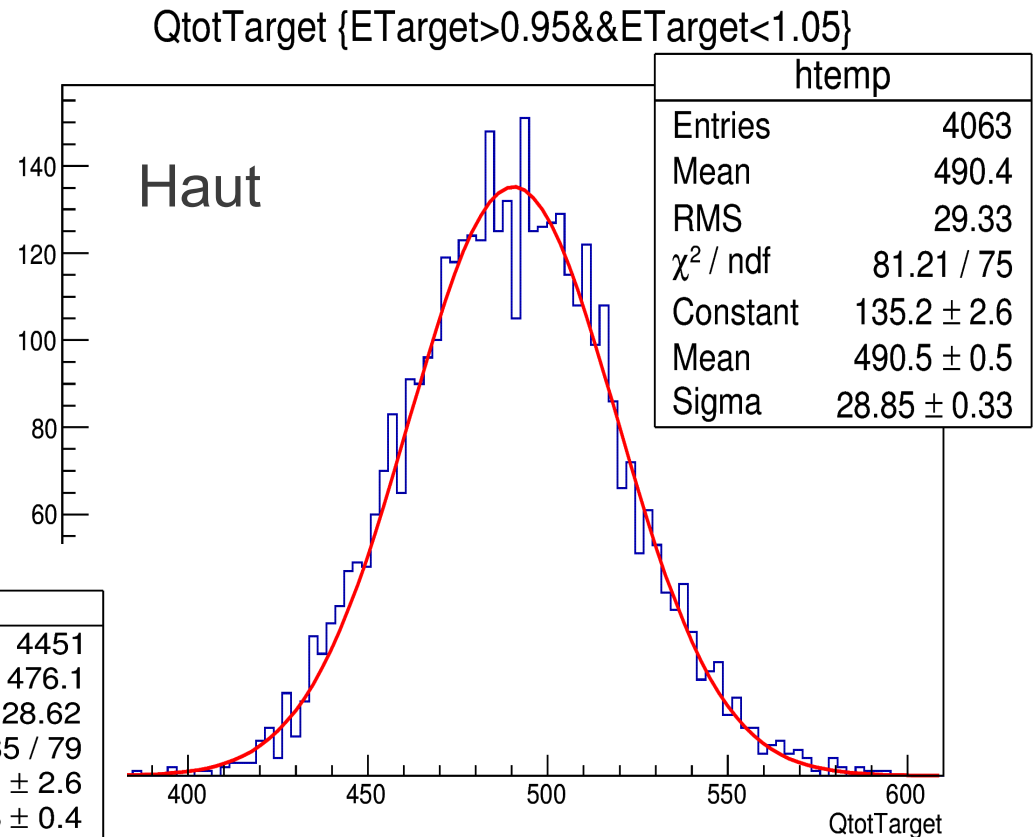
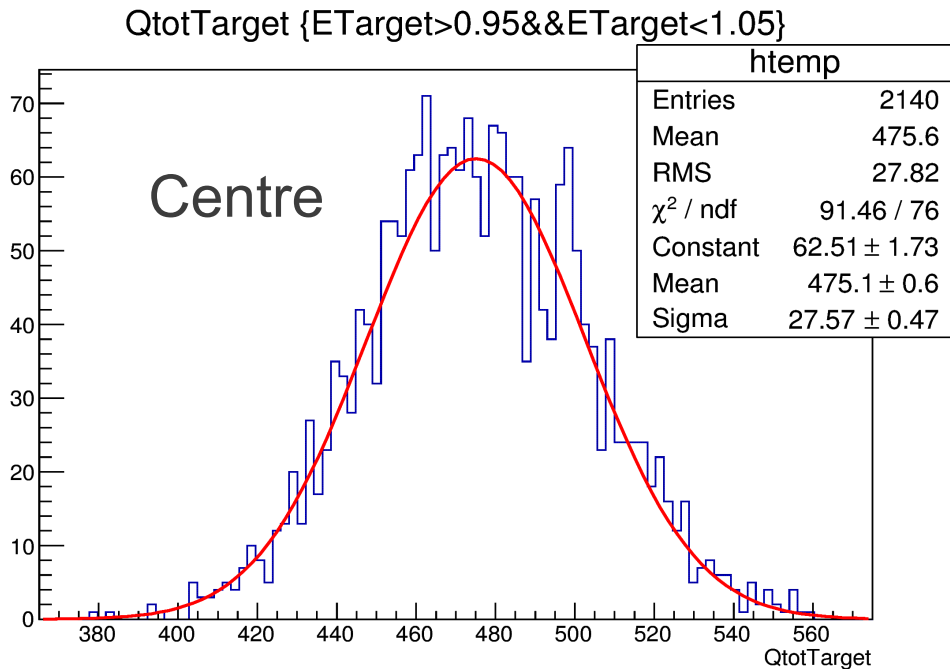
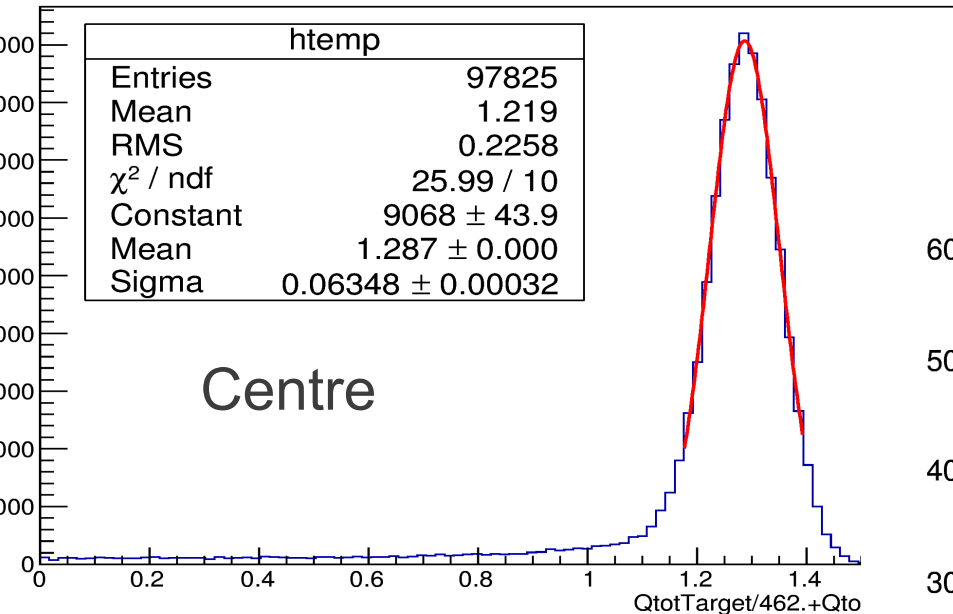


Calibration



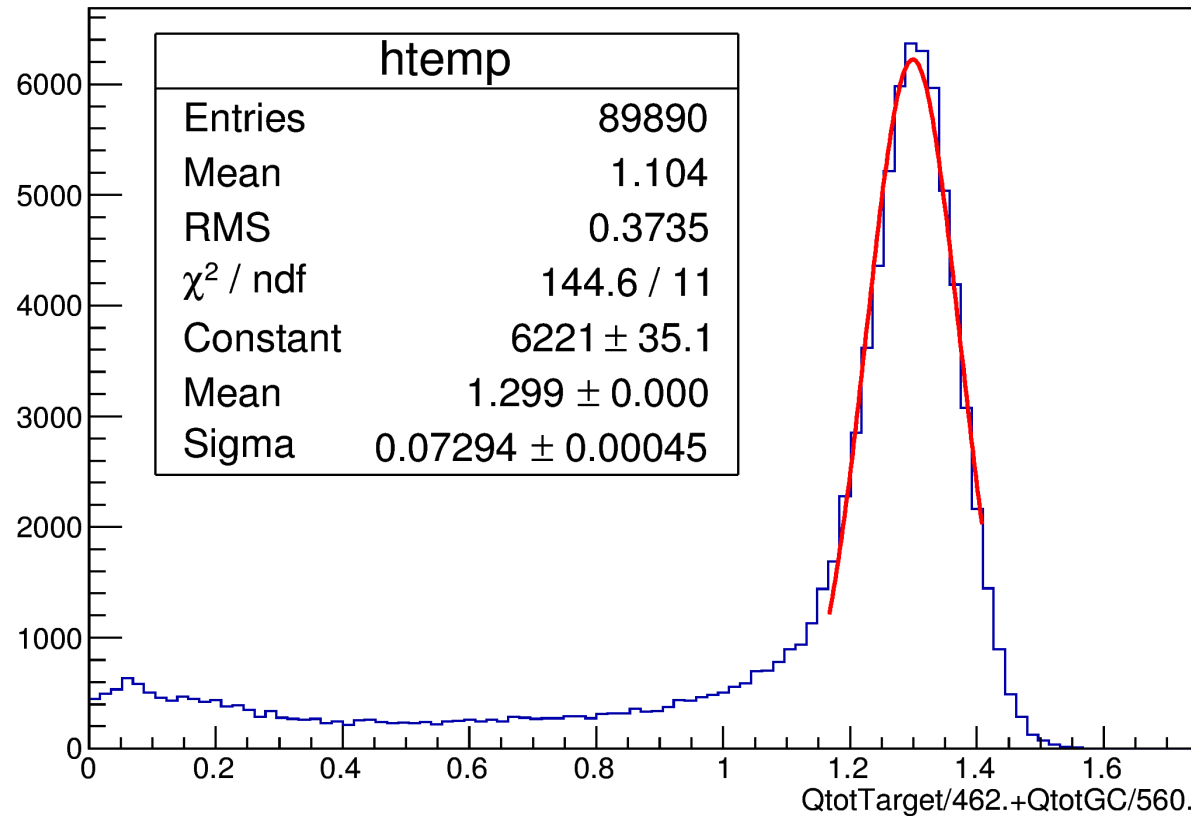
99 % reflectivité
entre 400 et 900 nm
Cellule centrale

QtotTarget/462.+QtotGC/560. {ETarget>0}

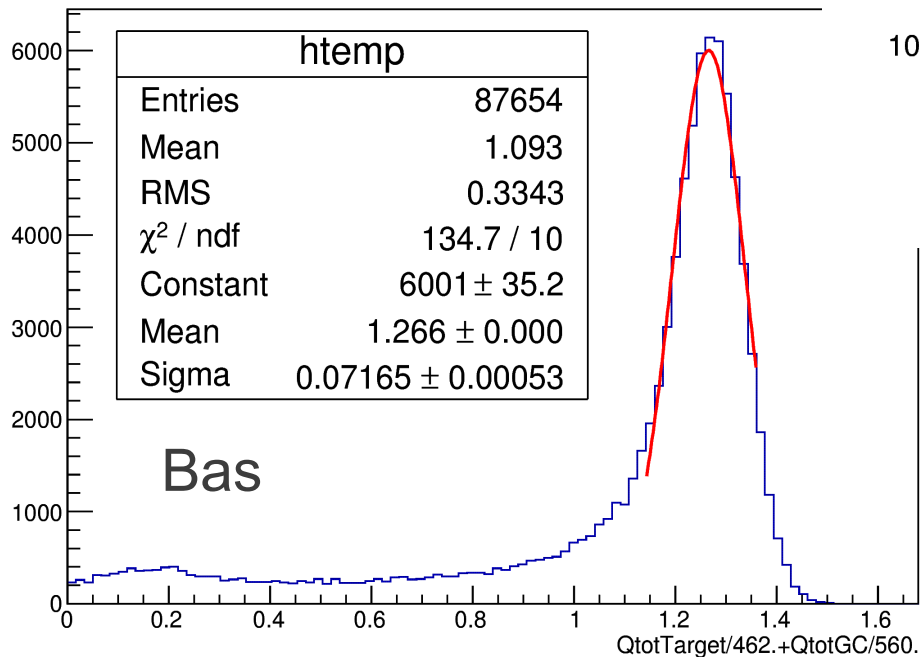


Calibration

QtotTarget/462.+QtotGC/560. {ETarget>0}

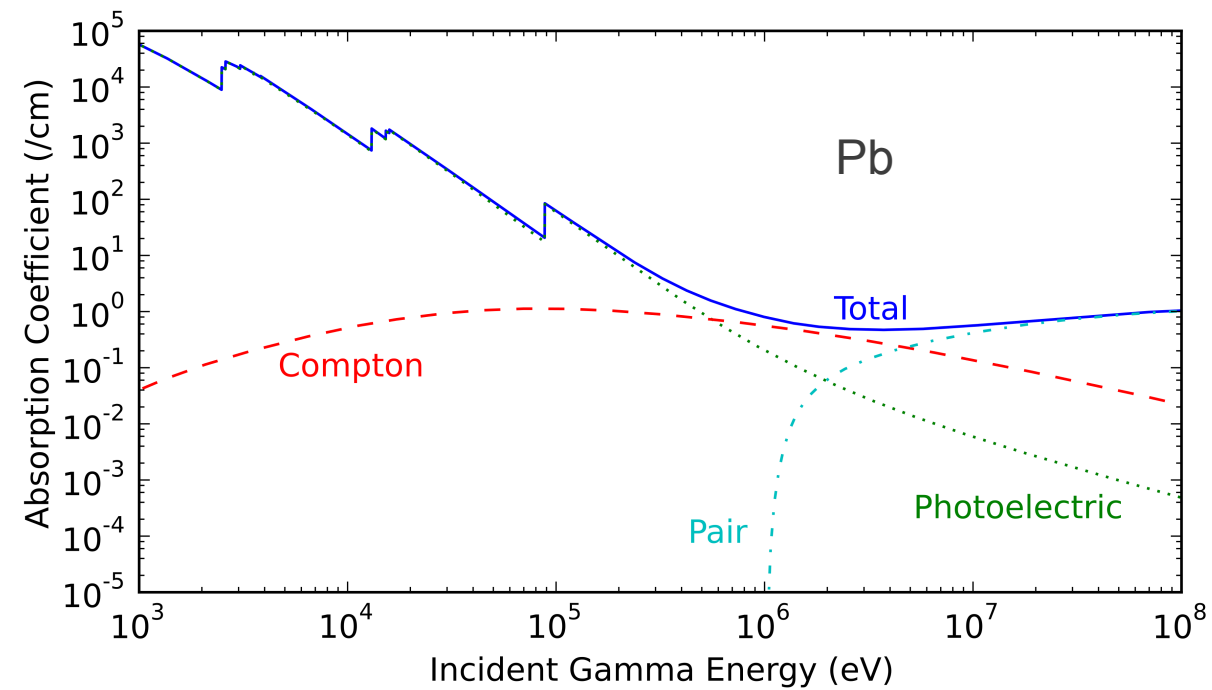
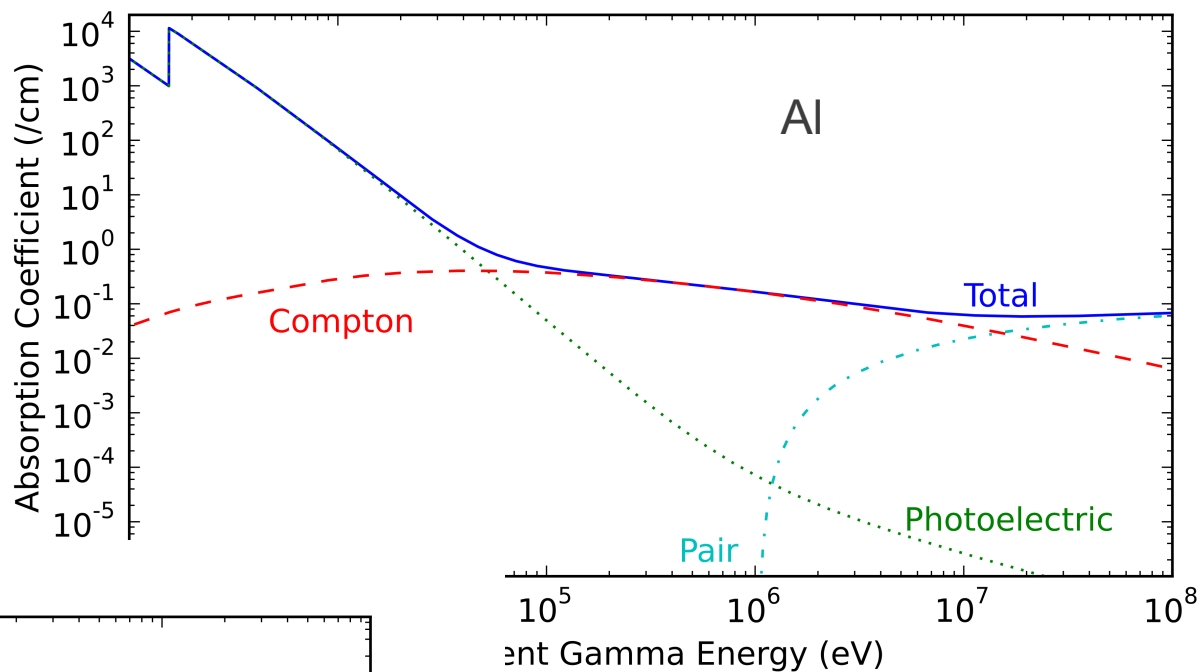


QtotTarget/462.+QtotGC/560. {ETarget>0}



99 % reflectivité
entre 400 et 900 nm
Cellule centrale

Blindage



- Fe : $2,21e24$ e-/cm³ 0,2 \$/lb (500 \$/tonne)
- Pb : $2,70e24$ e-/cm³ 1,0 \$/lb
- Need 1,22 times more volume of Fe
 => 0,85 times the mass of Pb !
-
- Avantages du Fe : il est son propre support
 moins de neutrons par rayons cosmiques
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