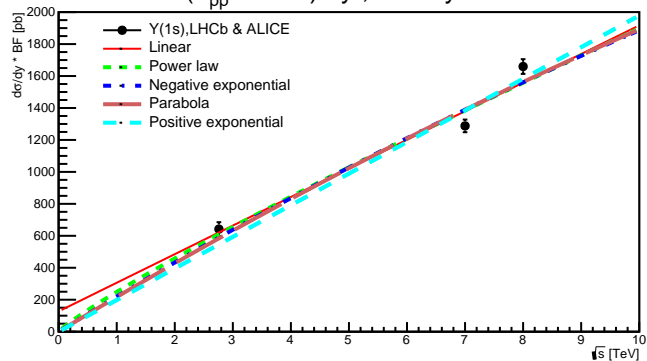
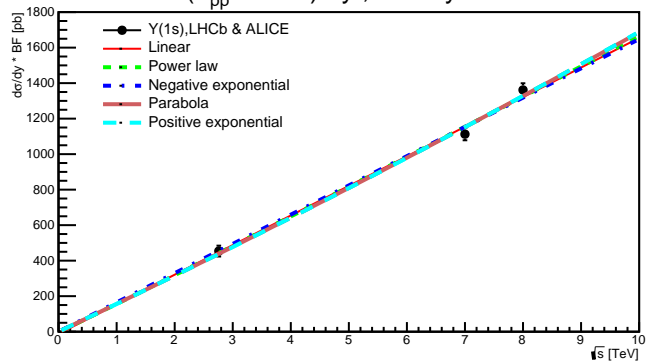


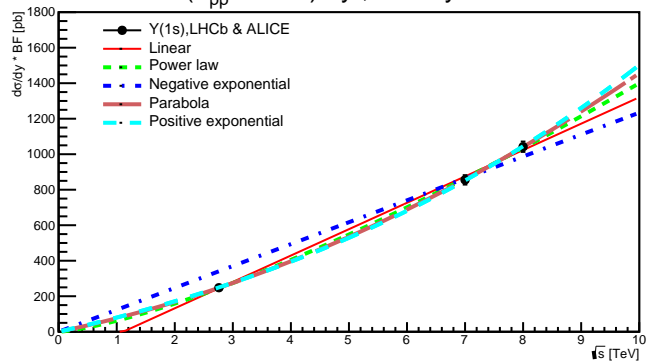
$d(\sigma_{pp}^{Y(1s) \rightarrow \mu^+\mu^-})/dy$  ,  $2.5 < y < 3.0$



$d(\sigma_{pp}^{Y(1s) \rightarrow \mu^+\mu^-})/dy$  ,  $3.0 < y < 3.5$



$d(\sigma_{pp}^{Y(1s) \rightarrow \mu^+\mu^-})/dy$  ,  $3.5 < y < 4.0$



$d(\sigma_{pp}^{Y(1s) \rightarrow \mu^+\mu^-})/dy$  ,  $2.5 < y < 4.0$

