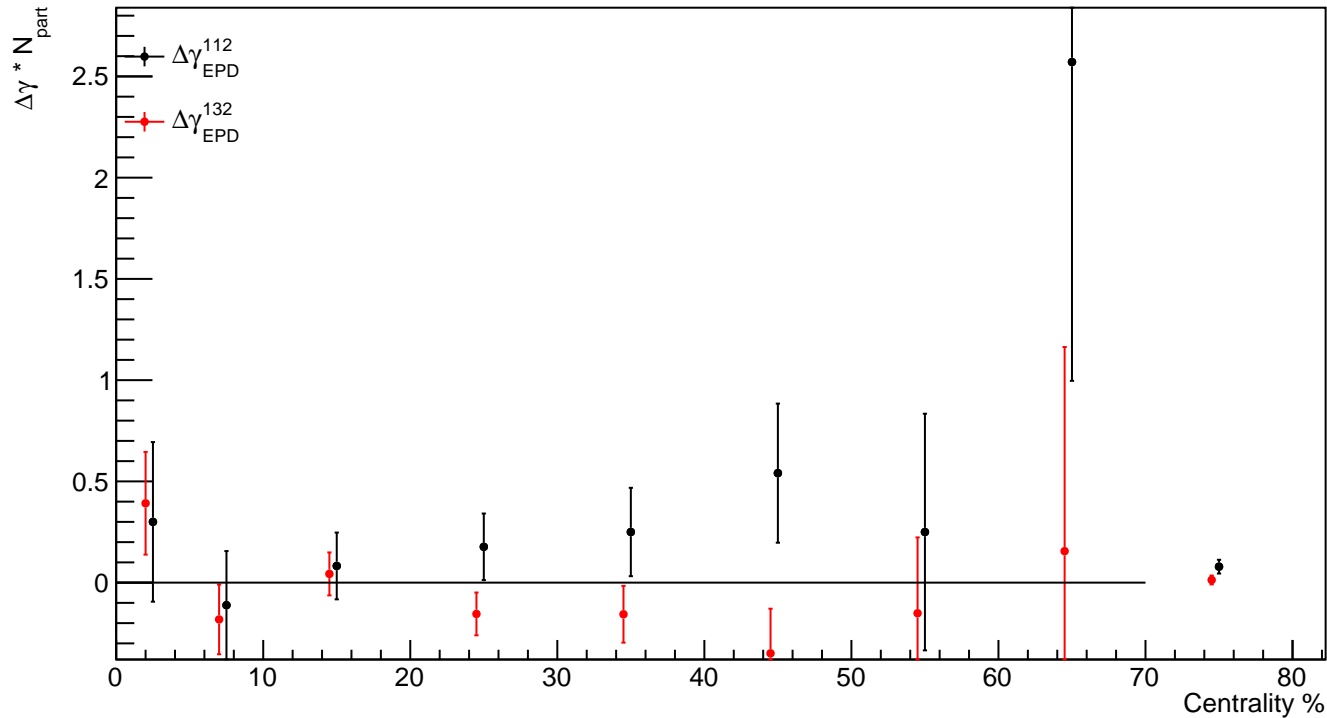
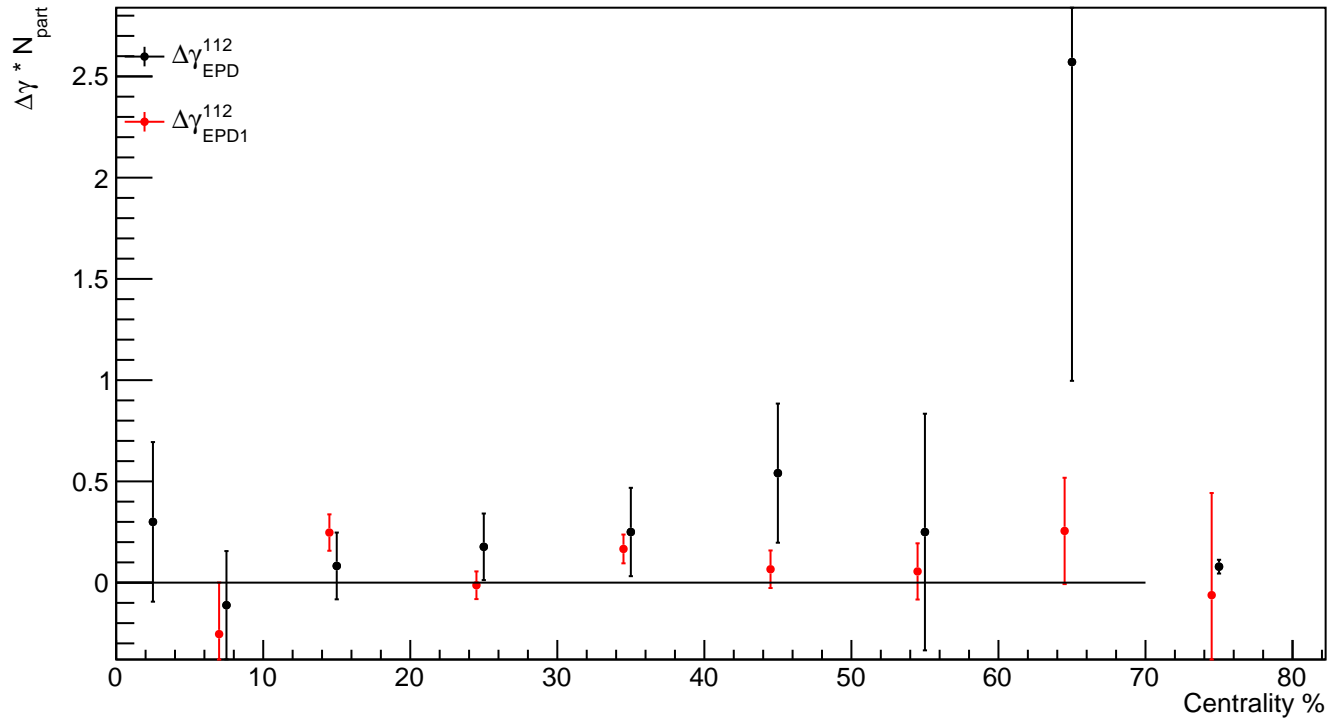


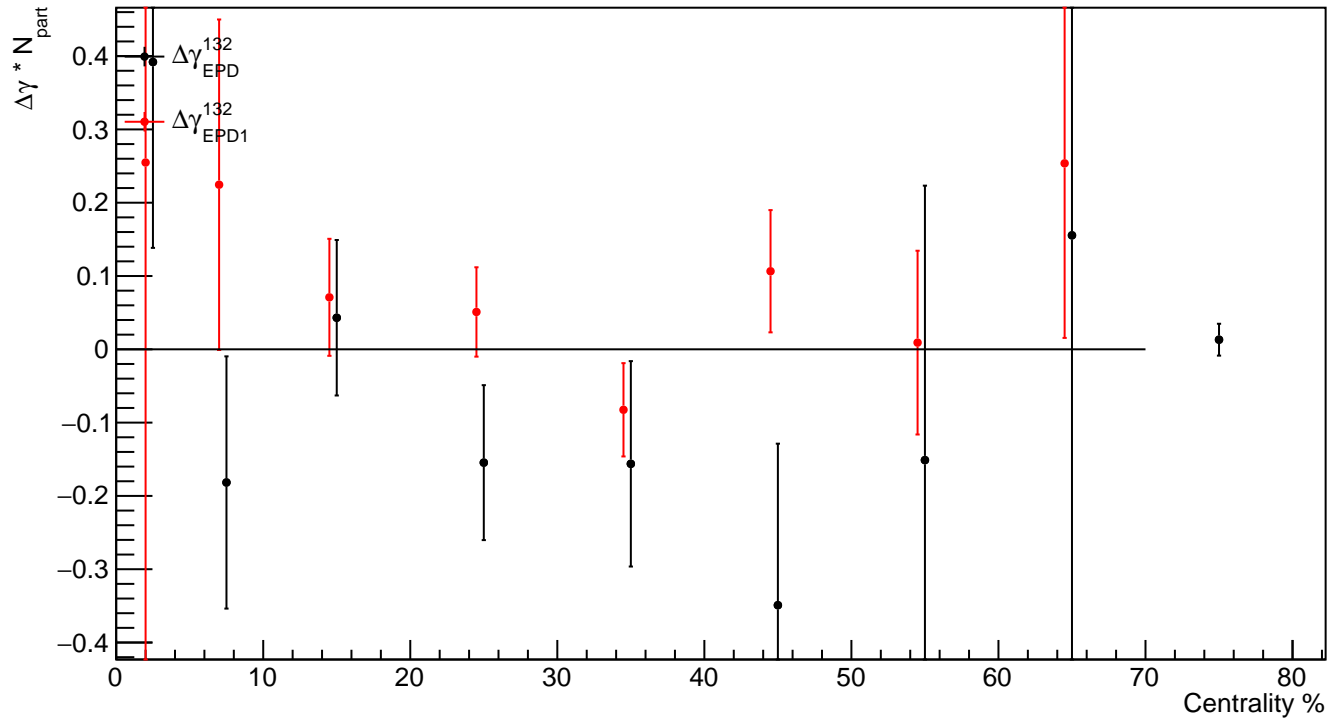
# $\Delta\gamma_{\text{EPD}}^{112}$ vs. $\Delta\gamma_{\text{EPD}}^{132}$ Recipe 0



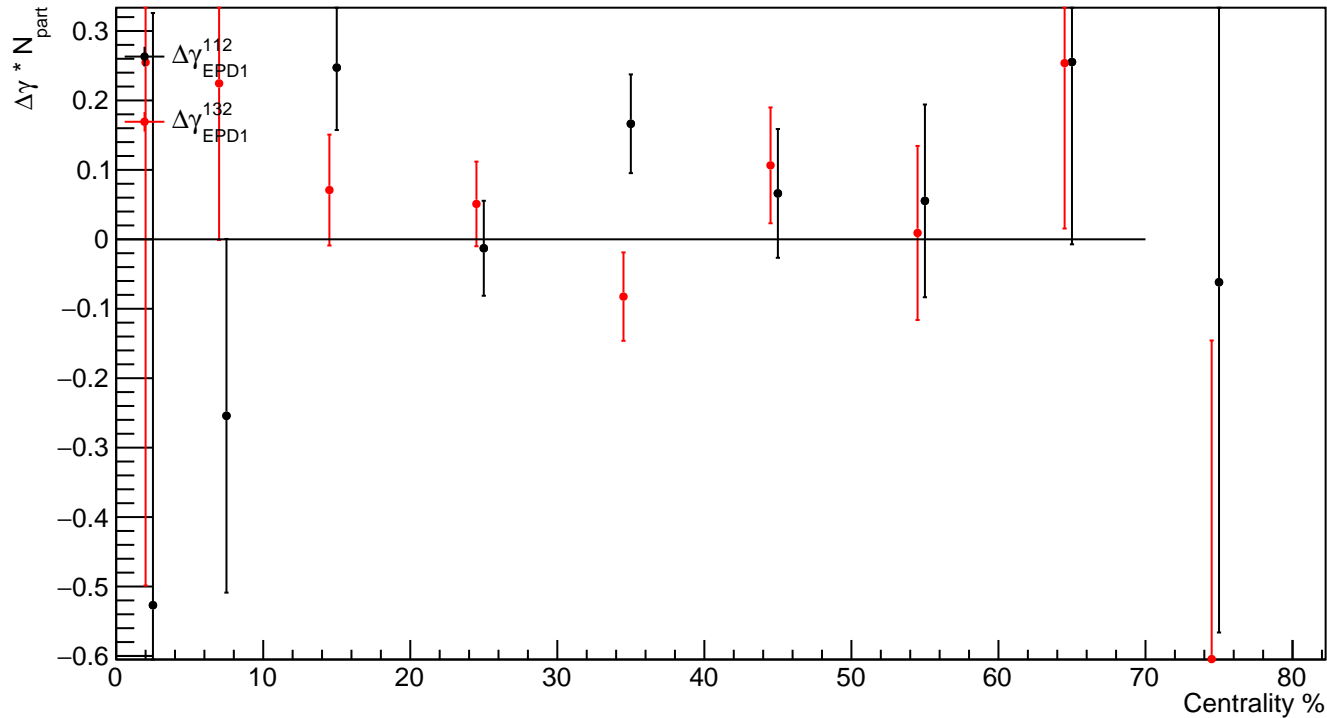
# $\Delta\gamma_{\text{EPD}}^{112}$ vs. $\Delta\gamma_{\text{EPD1}}^{112}$ Recipe 0



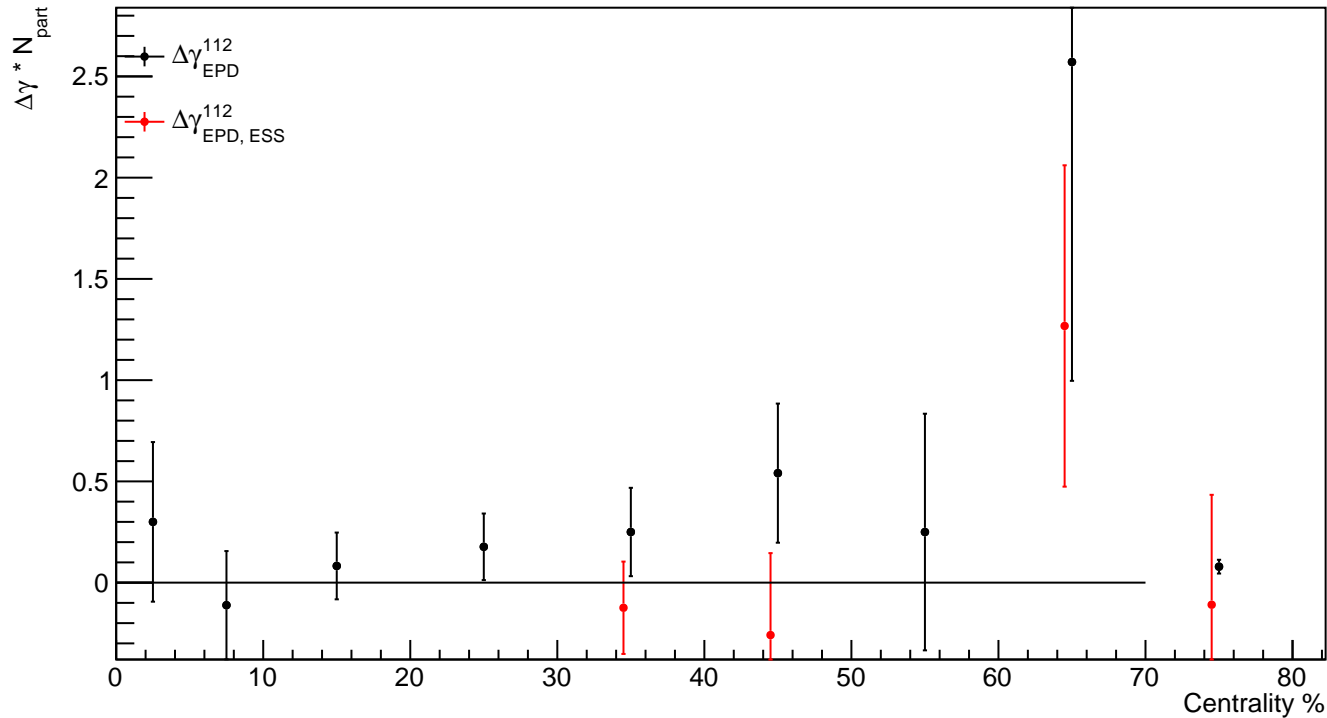
# $\Delta\gamma_{\text{EPD}}^{132}$ vs. $\Delta\gamma_{\text{EPD1}}^{132}$ Recipe 0



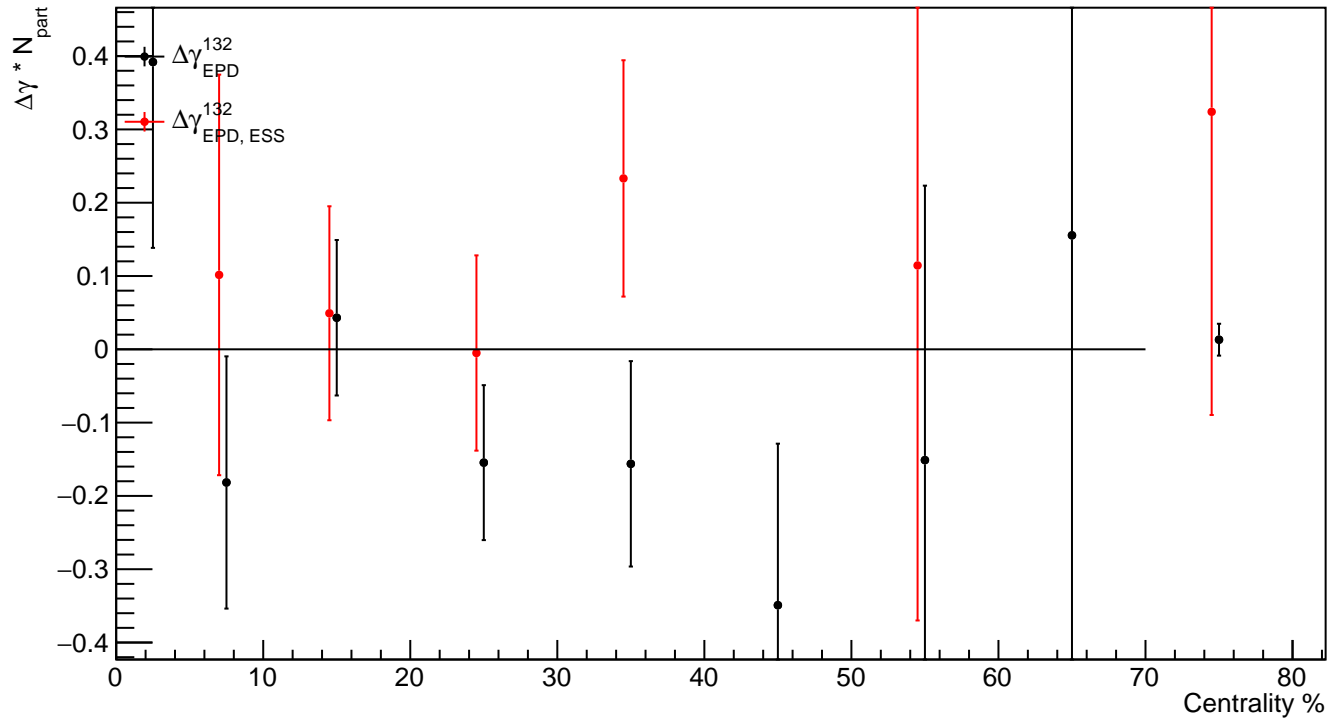
# $\Delta\gamma_{\text{EPD1}}^{112}$ vs. $\Delta\gamma_{\text{EPD1}}^{132}$ Recipe 0



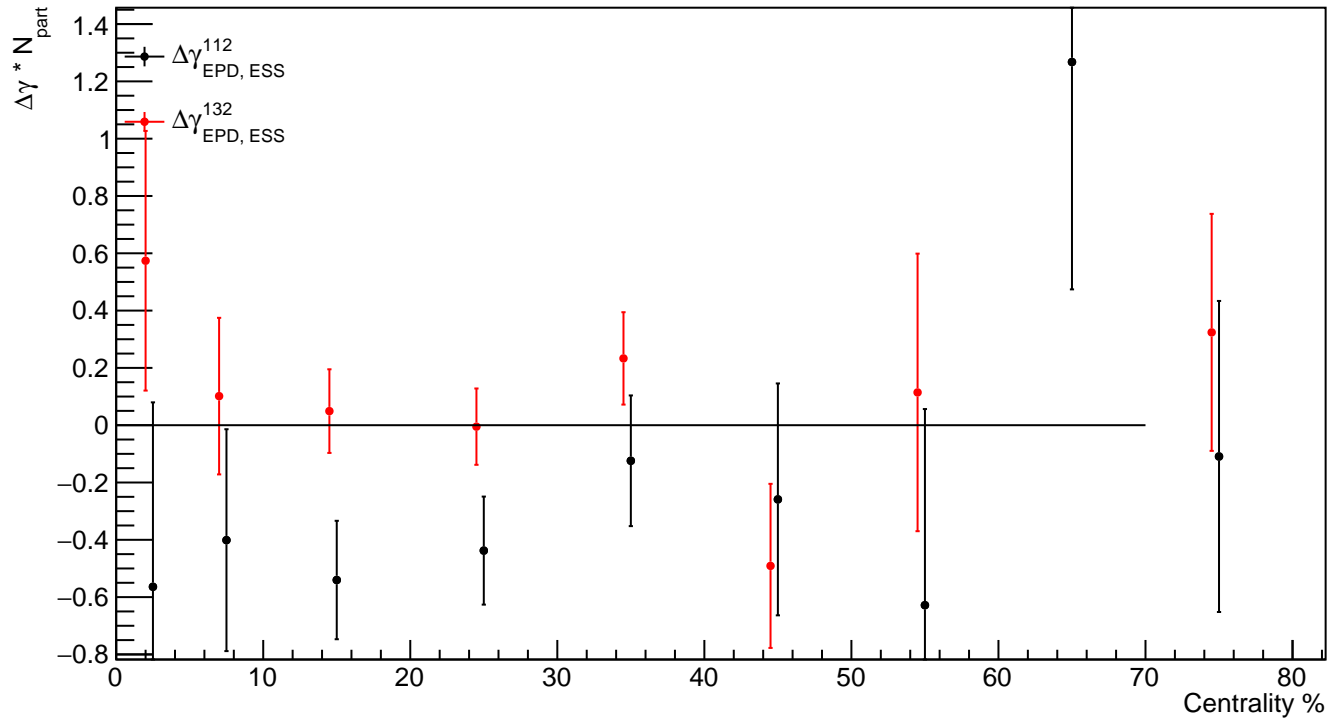
# $\Delta\gamma_{\text{EPD}}^{112}$ vs. $\Delta\gamma_{\text{EPD, ESS}}^{112}$ Recipe 0



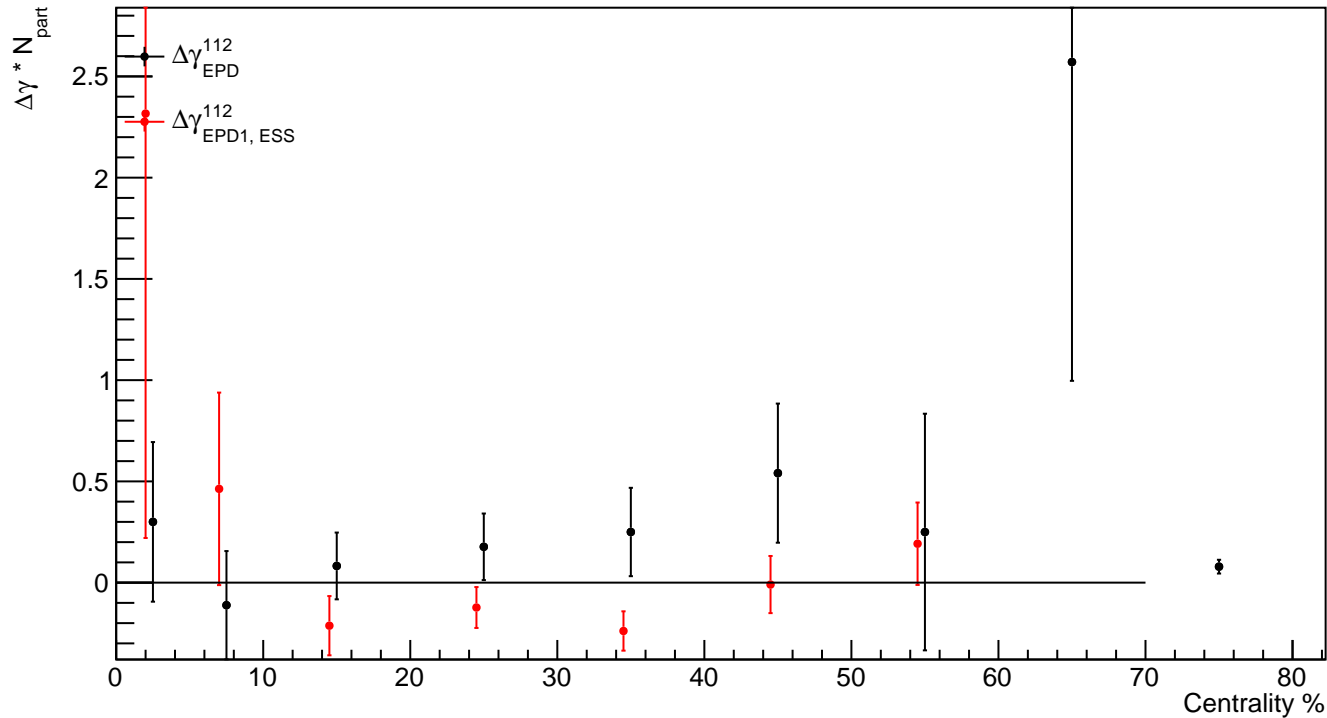
# $\Delta\gamma_{\text{EPD}}^{132}$ vs. $\Delta\gamma_{\text{EPD, ESS}}^{132}$ Recipe 0



# $\Delta\gamma_{\text{EPD, ESS}}^{112}$ vs. $\Delta\gamma_{\text{EPD, ESS}}^{132}$ Recipe 0

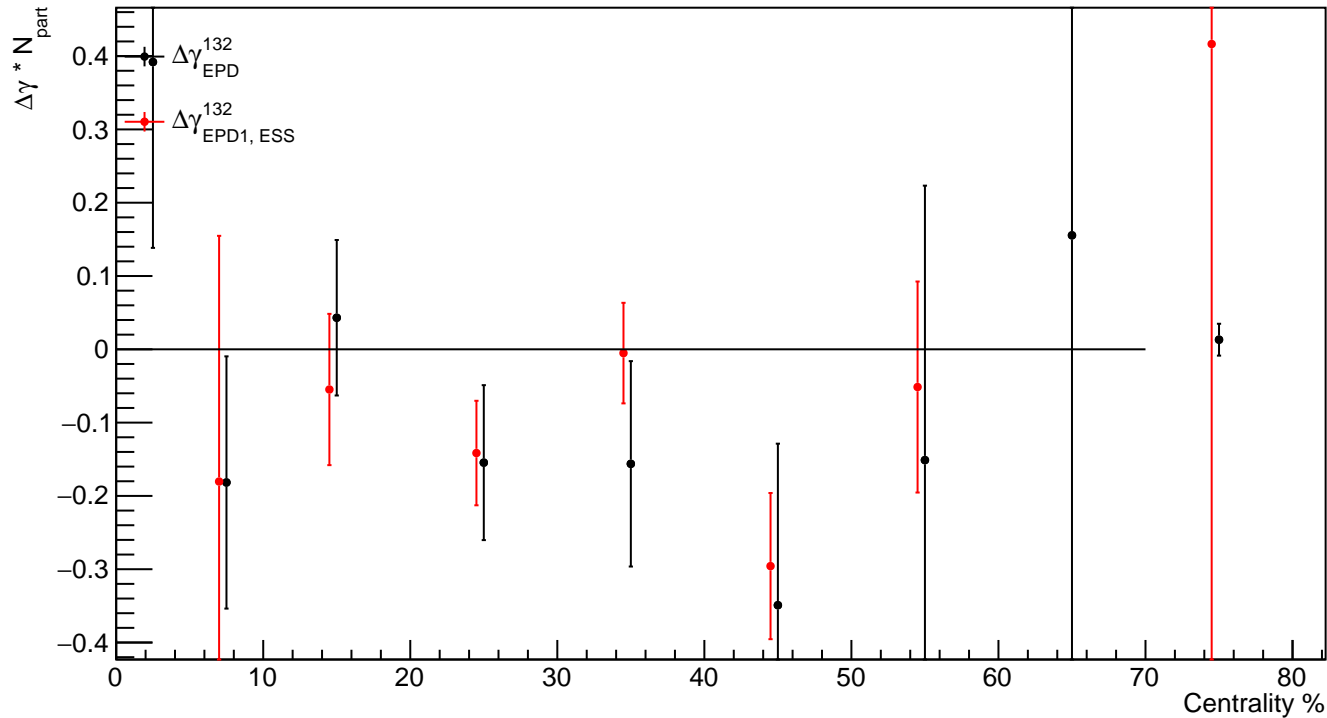


# $\Delta\gamma_{\text{EPD}}^{112}$ vs. $\Delta\gamma_{\text{EPD1, ESS}}^{112}$ Recipe 0

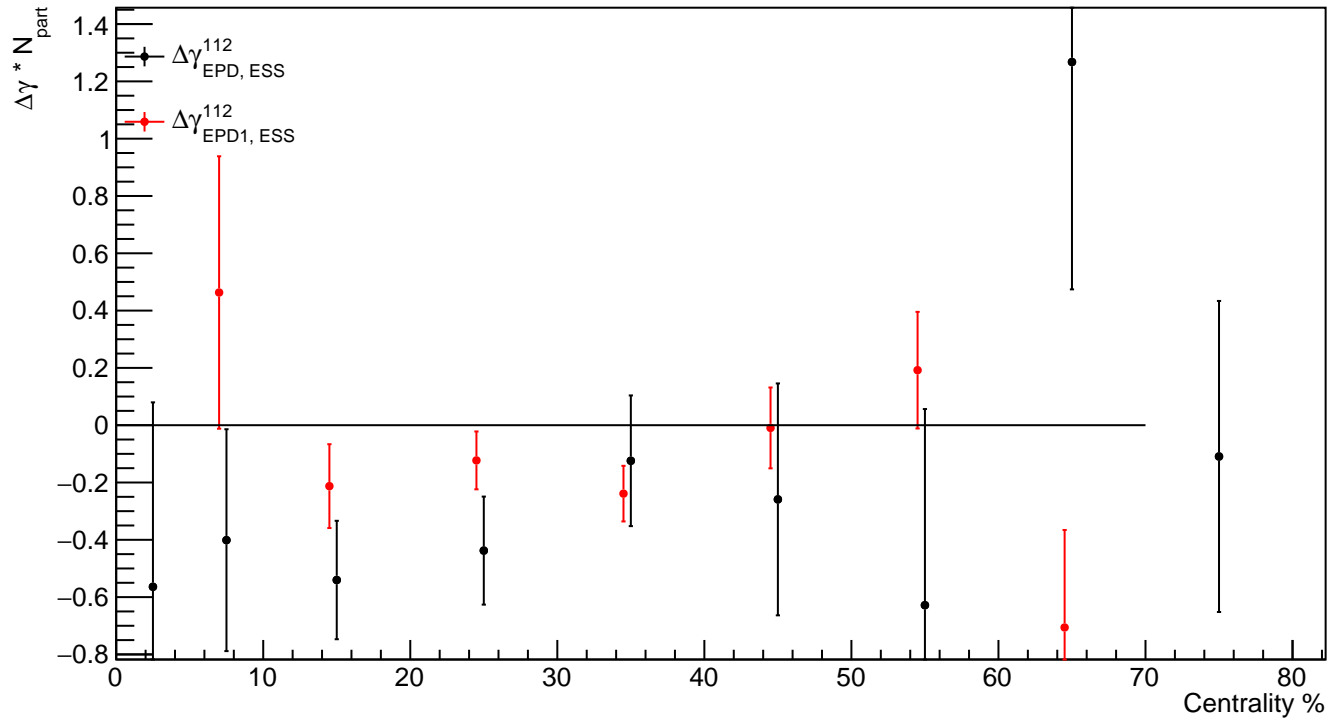




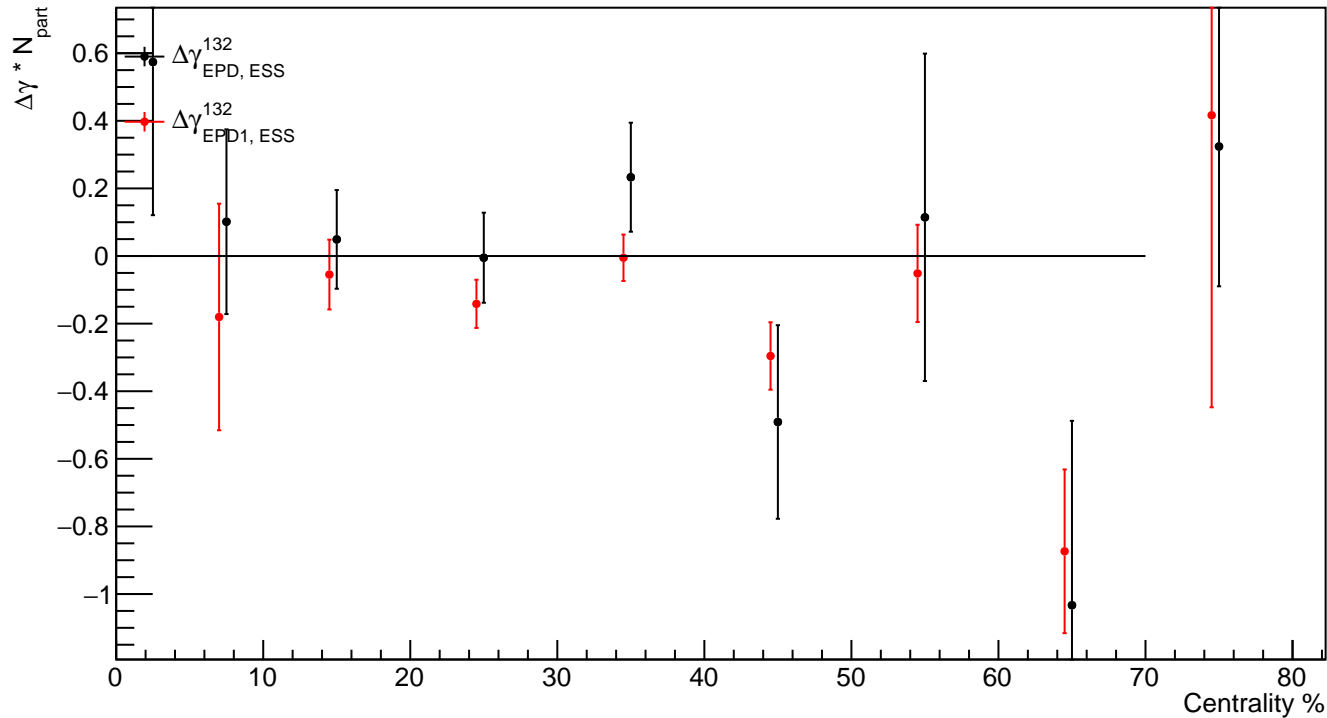
# $\Delta\gamma_{\text{EPD}}^{132}$ vs. $\Delta\gamma_{\text{EPD1, ESS}}^{132}$ Recipe 0



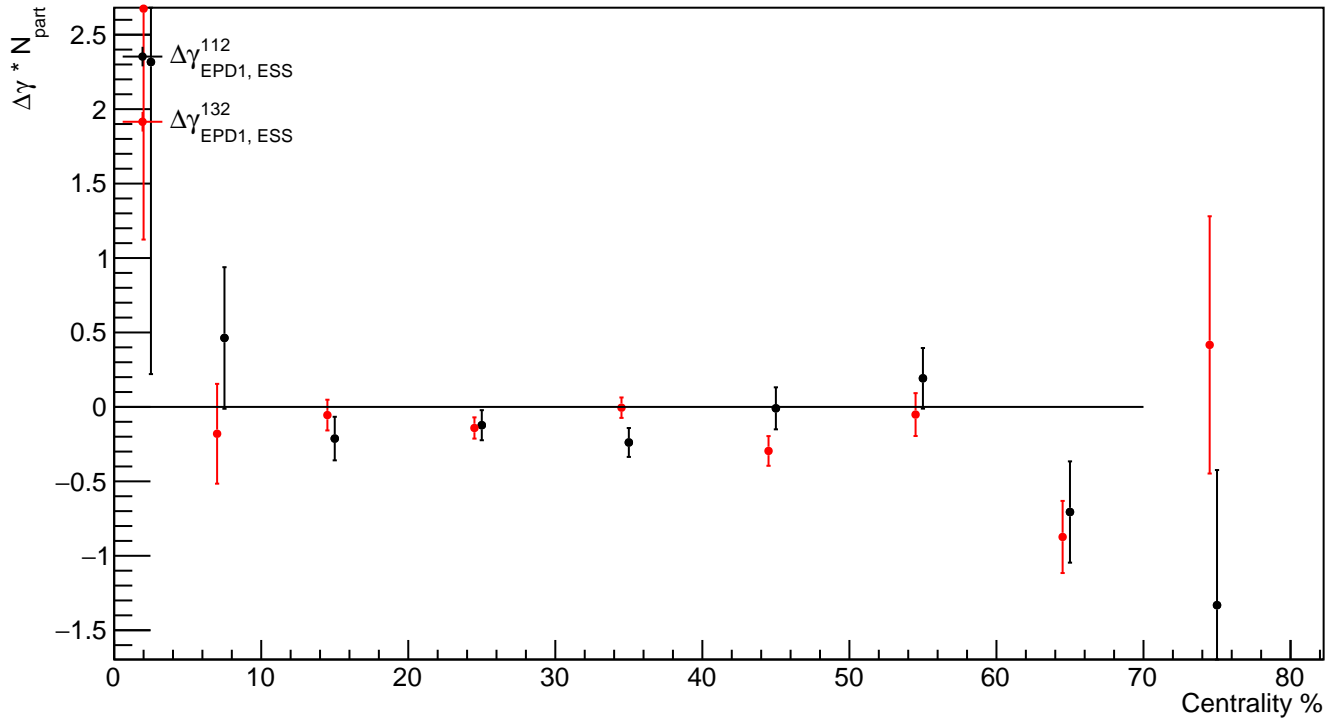
# $\Delta\gamma_{\text{EPD, ESS}}^{112}$ vs. $\Delta\gamma_{\text{EPD1, ESS}}^{112}$ Recipe 0



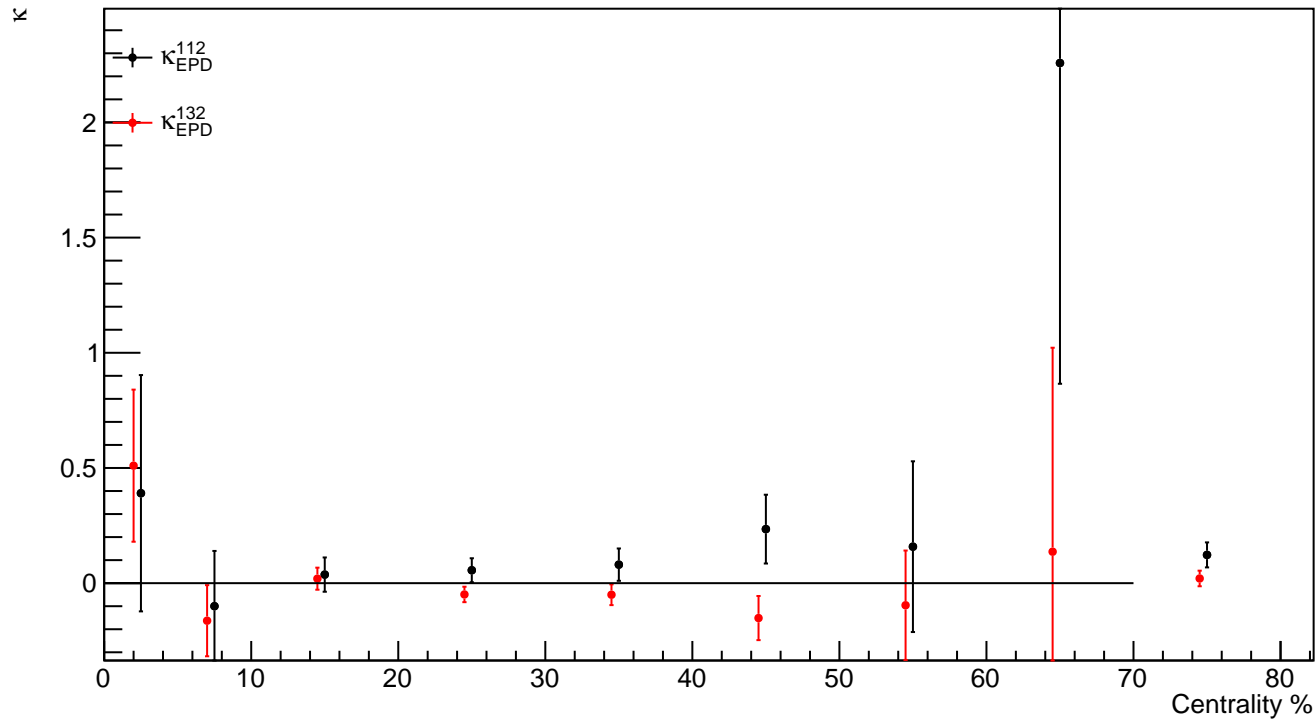
# $\Delta\gamma_{\text{EPD, ESS}}^{132}$ vs. $\Delta\gamma_{\text{EPD1, ESS}}^{132}$ Recipe 0



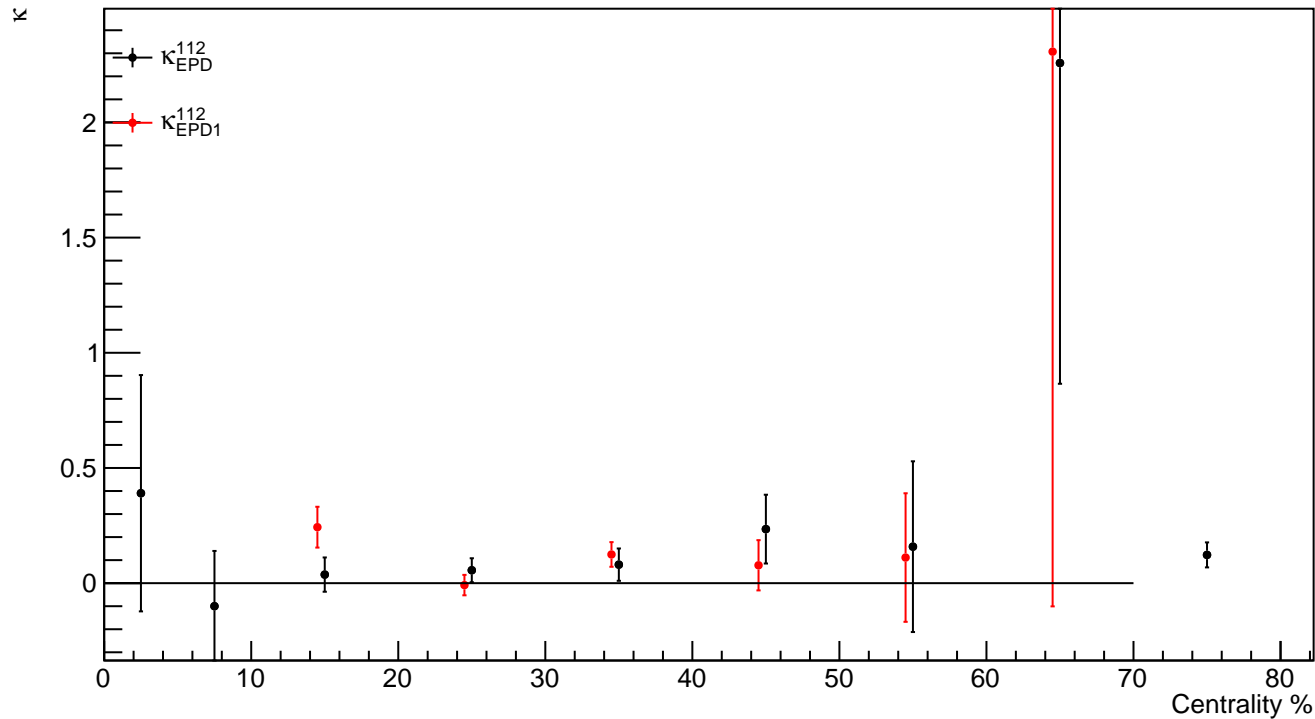
# $\Delta\gamma_{\text{EPD1, ESS}}^{112}$ vs. $\Delta\gamma_{\text{EPD1, ESS}}^{132}$ Recipe 0



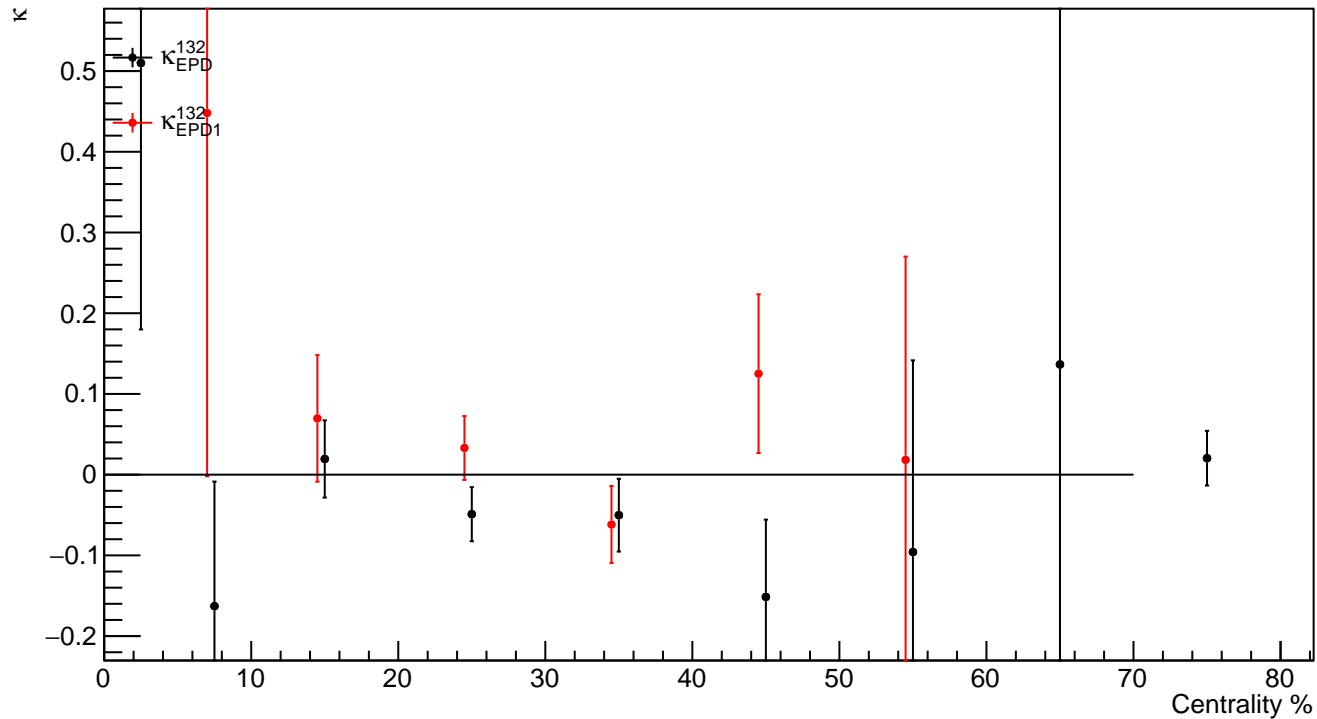
# $\kappa_{\text{EPD}}^{112}$ vs. $\kappa_{\text{EPD}}^{132}$ Recipe 0



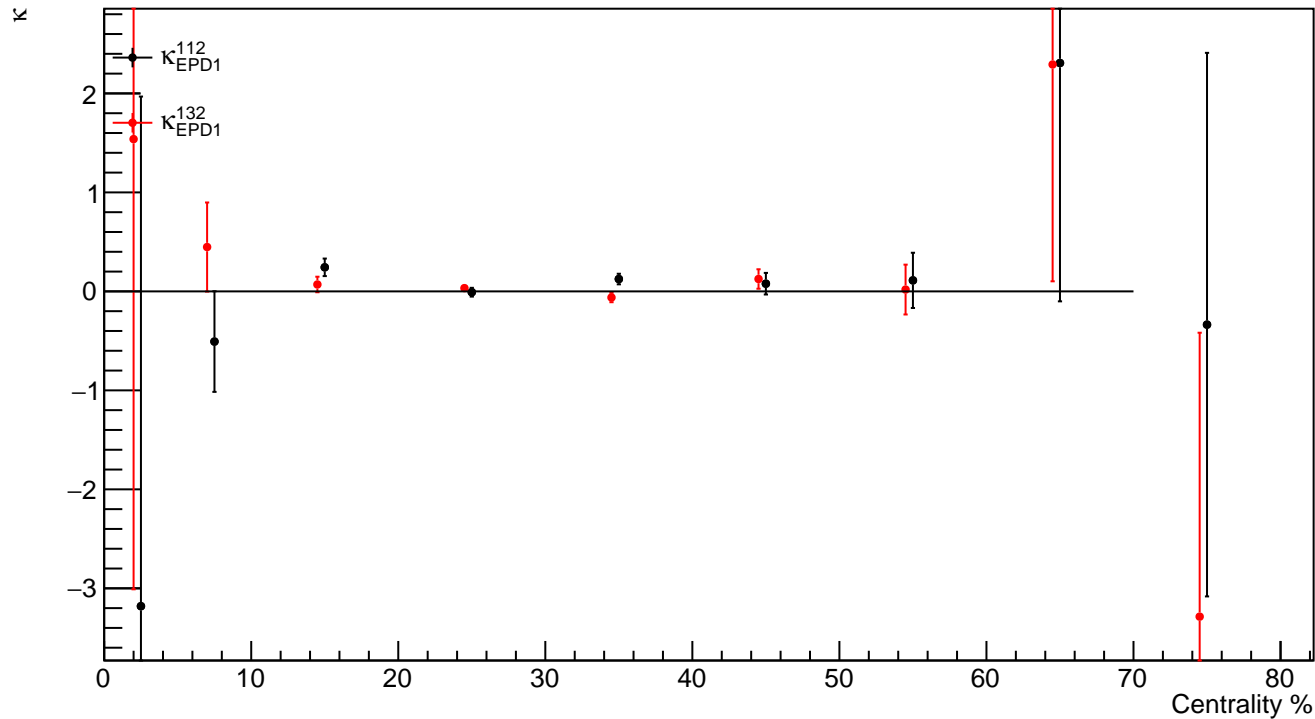
# $\kappa_{\text{EPD}}^{112}$ vs. $\kappa_{\text{EPD1}}^{112}$ Recipe 0



# $\kappa_{\text{EPD}}^{132}$ vs. $\kappa_{\text{EPD1}}^{132}$ Recipe 0

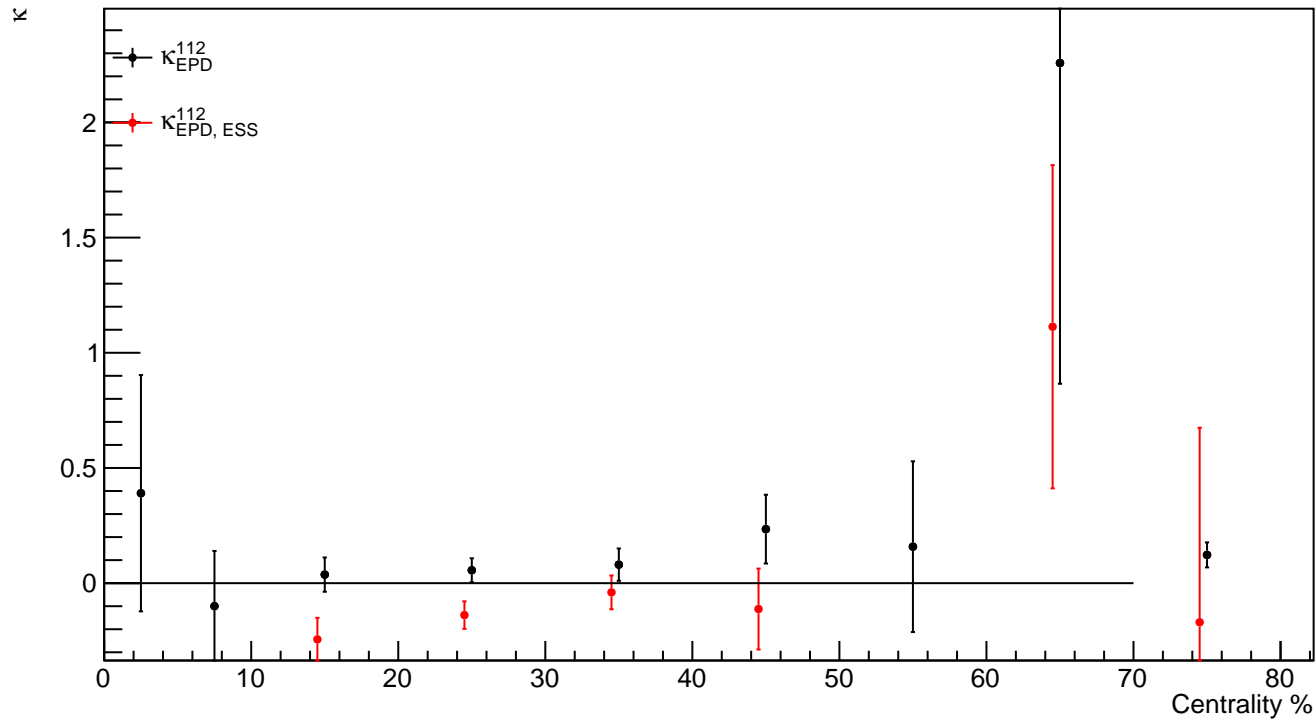


# $\kappa_{\text{EPD1}}^{112}$ vs. $\kappa_{\text{EPD1}}^{132}$ Recipe 0

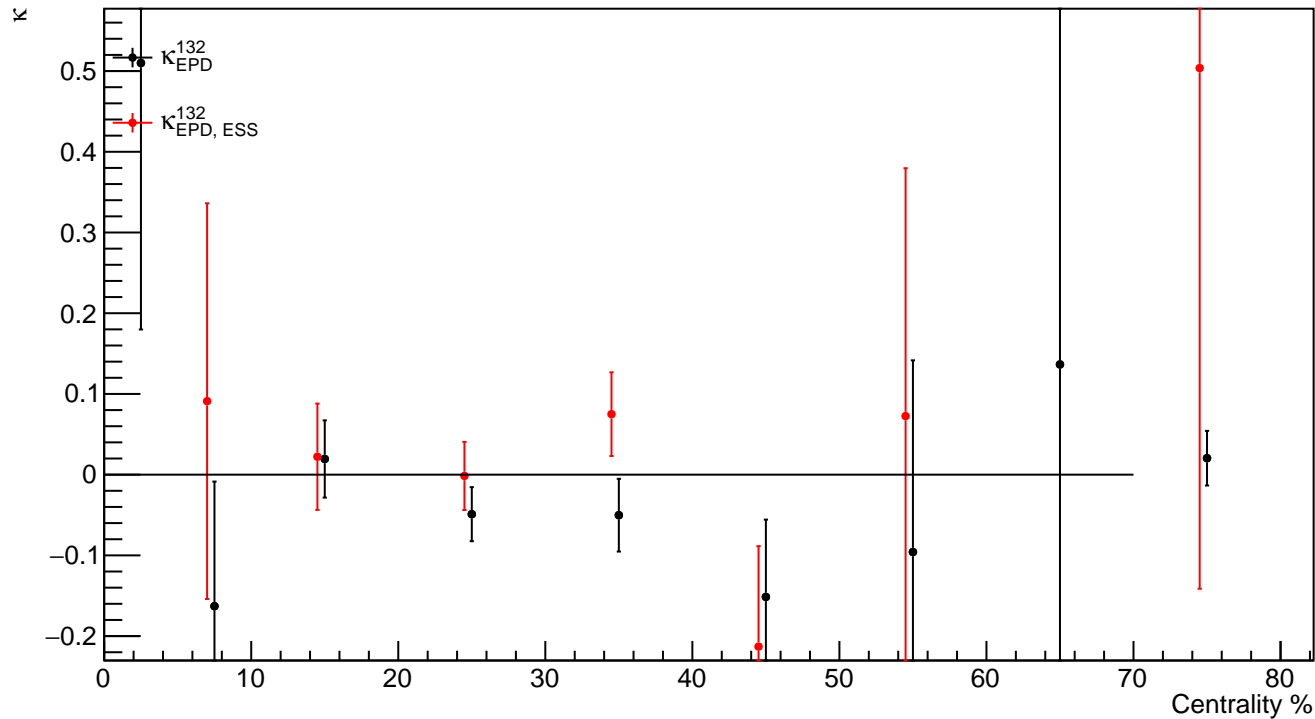




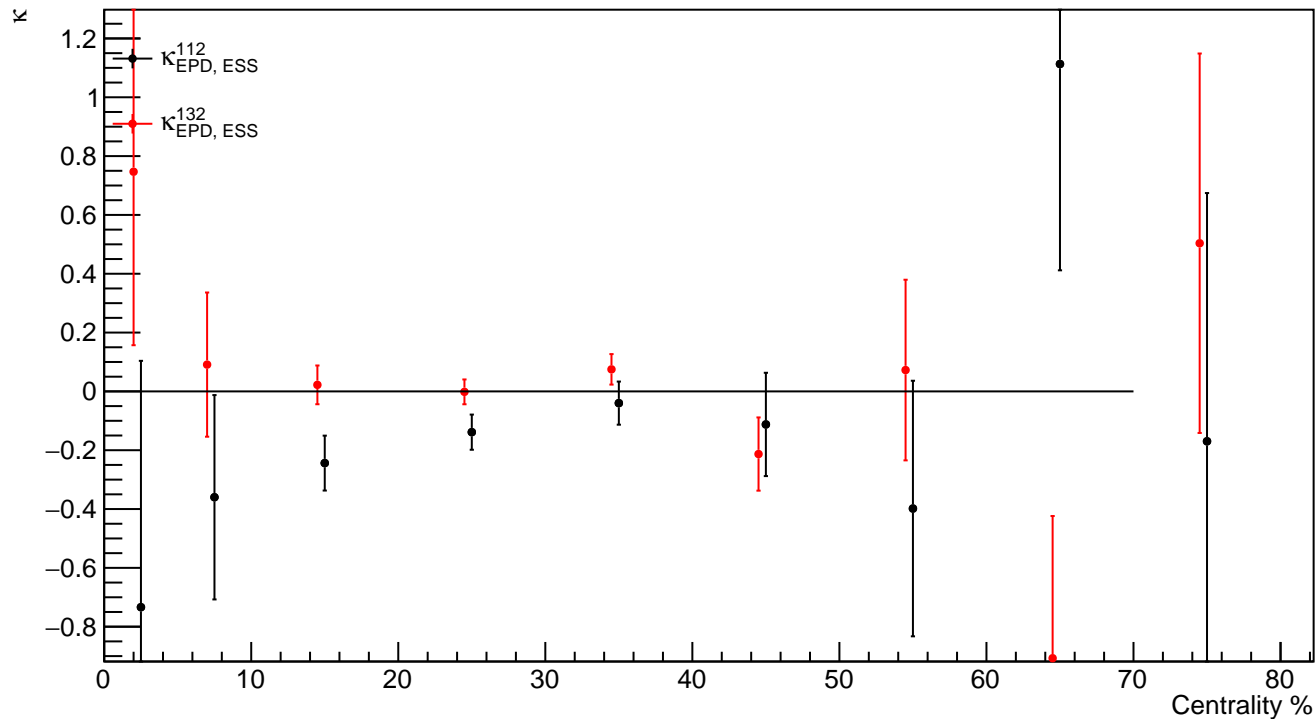
# $\kappa_{\text{EPD}}^{112}$ vs. $\kappa_{\text{EPD, ESS}}^{112}$ Recipe 0



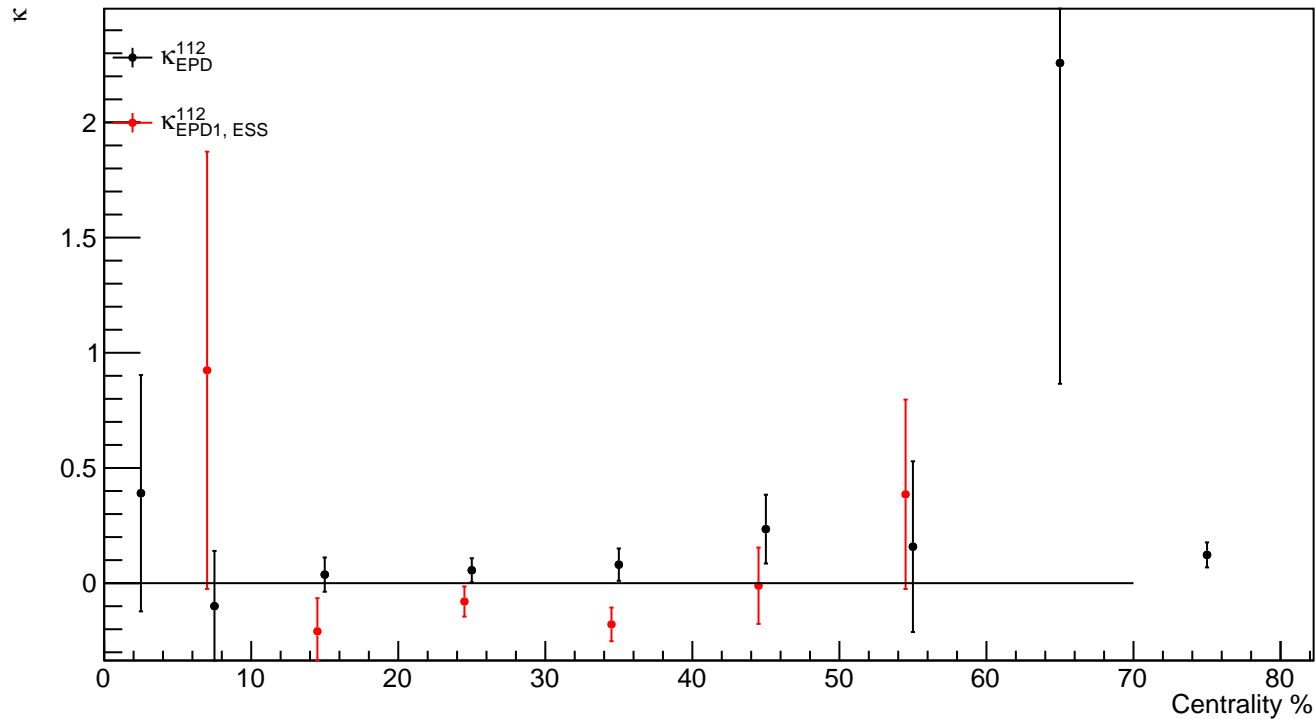
# $\kappa_{\text{EPD}}^{132}$ vs. $\kappa_{\text{EPD, ESS}}^{132}$ Recipe 0



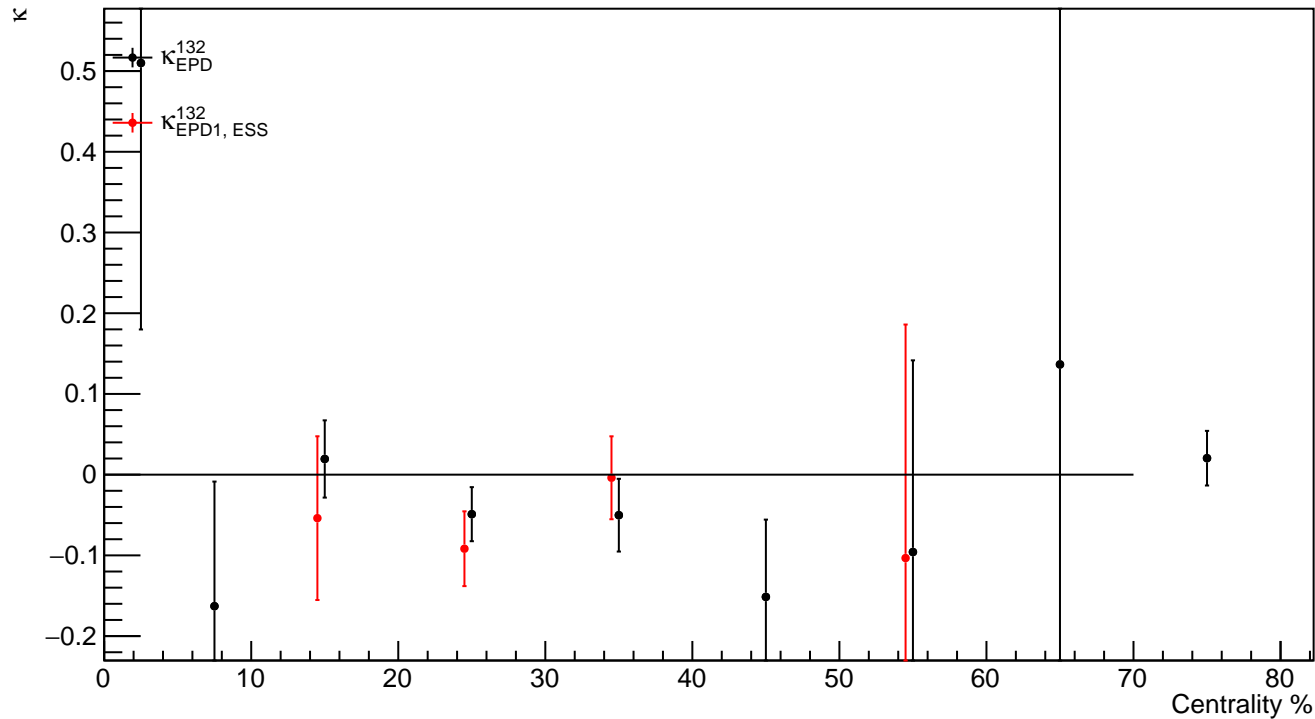
# $\kappa_{\text{EPD, ESS}}^{112}$ vs. $\kappa_{\text{EPD, ESS}}^{132}$ Recipe 0



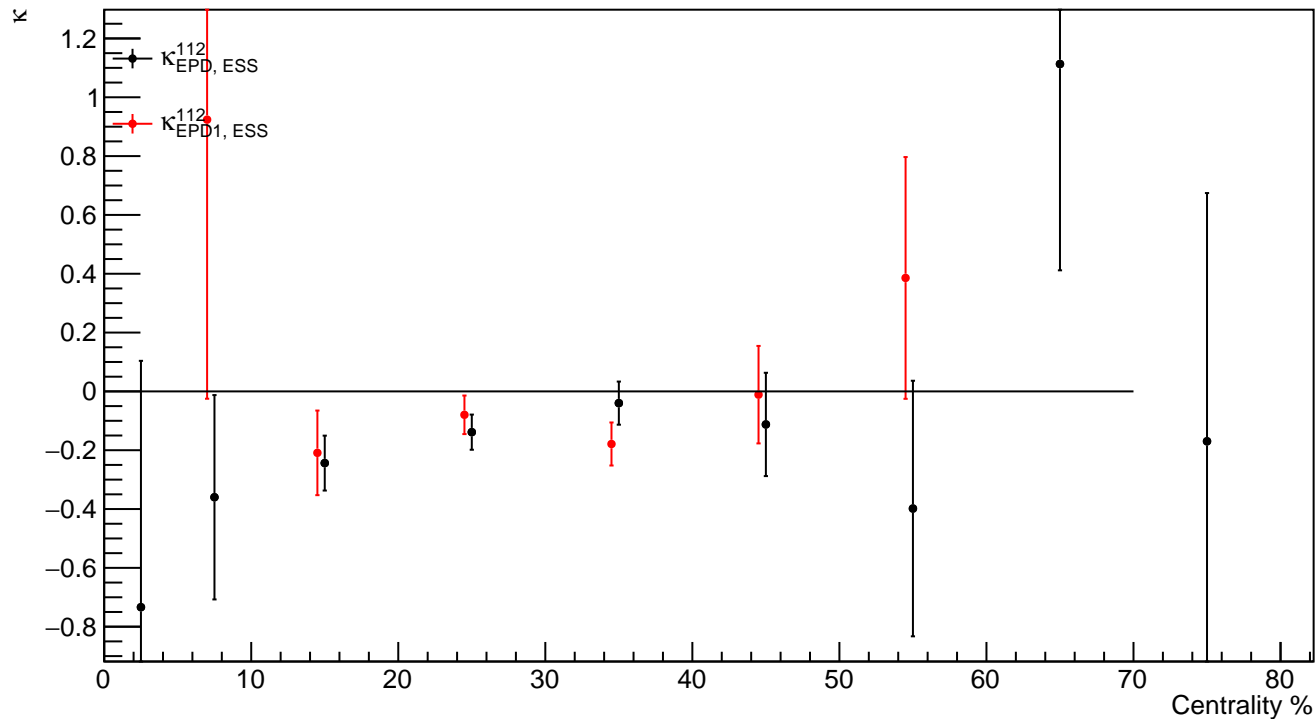
# $\kappa_{\text{EPD}}^{112}$ vs. $\kappa_{\text{EPD1, ESS}}^{112}$ Recipe 0



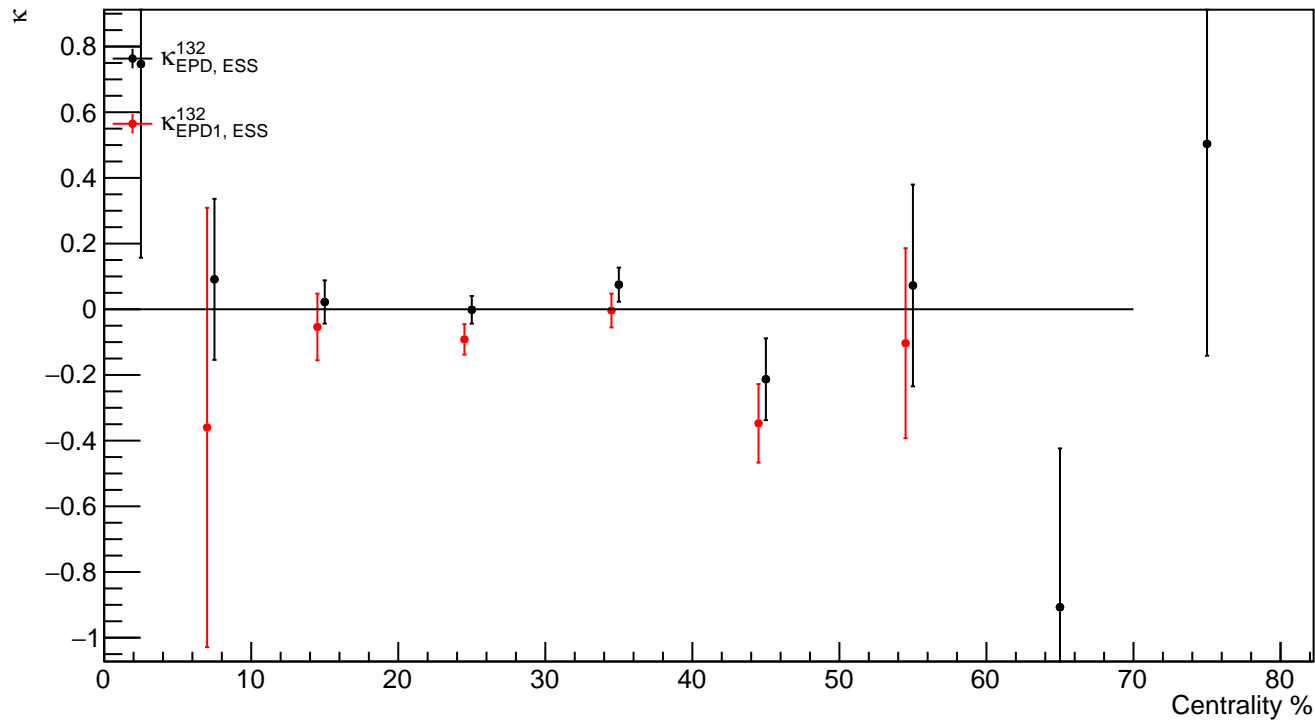
# $\kappa_{\text{EPD}}^{132}$ vs. $\kappa_{\text{EPD1, ESS}}^{132}$ Recipe 0



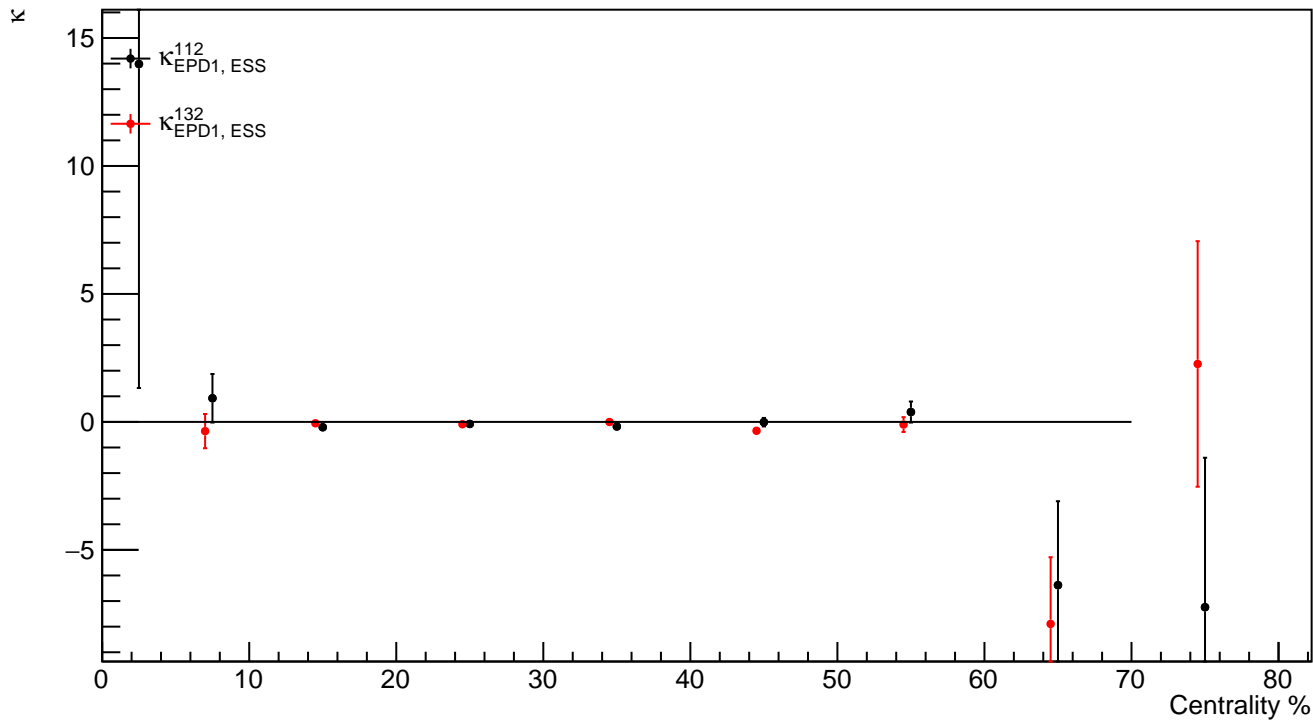
# $\kappa_{\text{EPD, ESS}}^{112}$ vs. $\kappa_{\text{EPD1, ESS}}^{112}$ Recipe 0



# $\kappa_{\text{EPD, ESS}}^{132}$ vs. $\kappa_{\text{EPD1, ESS}}^{132}$ Recipe 0

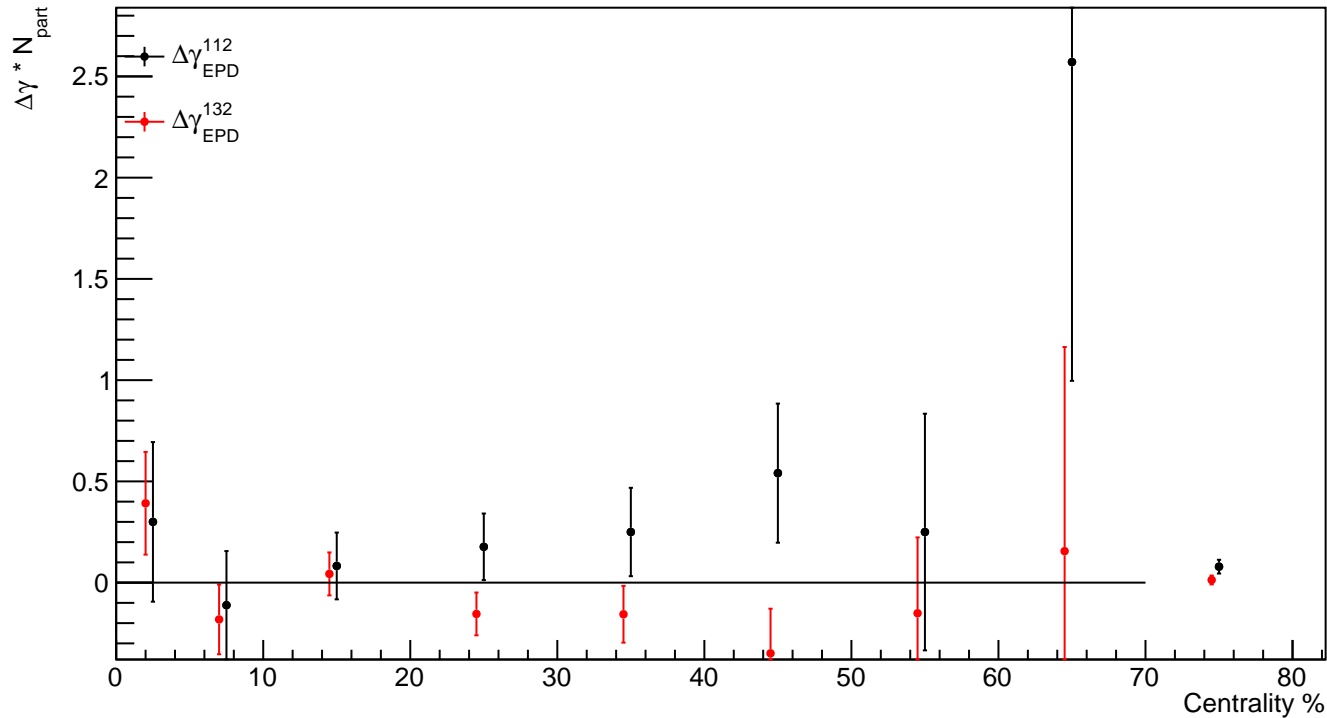


# $\kappa_{\text{EPD1, ESS}}^{112}$ vs. $\kappa_{\text{EPD1, ESS}}^{132}$ Recipe 0

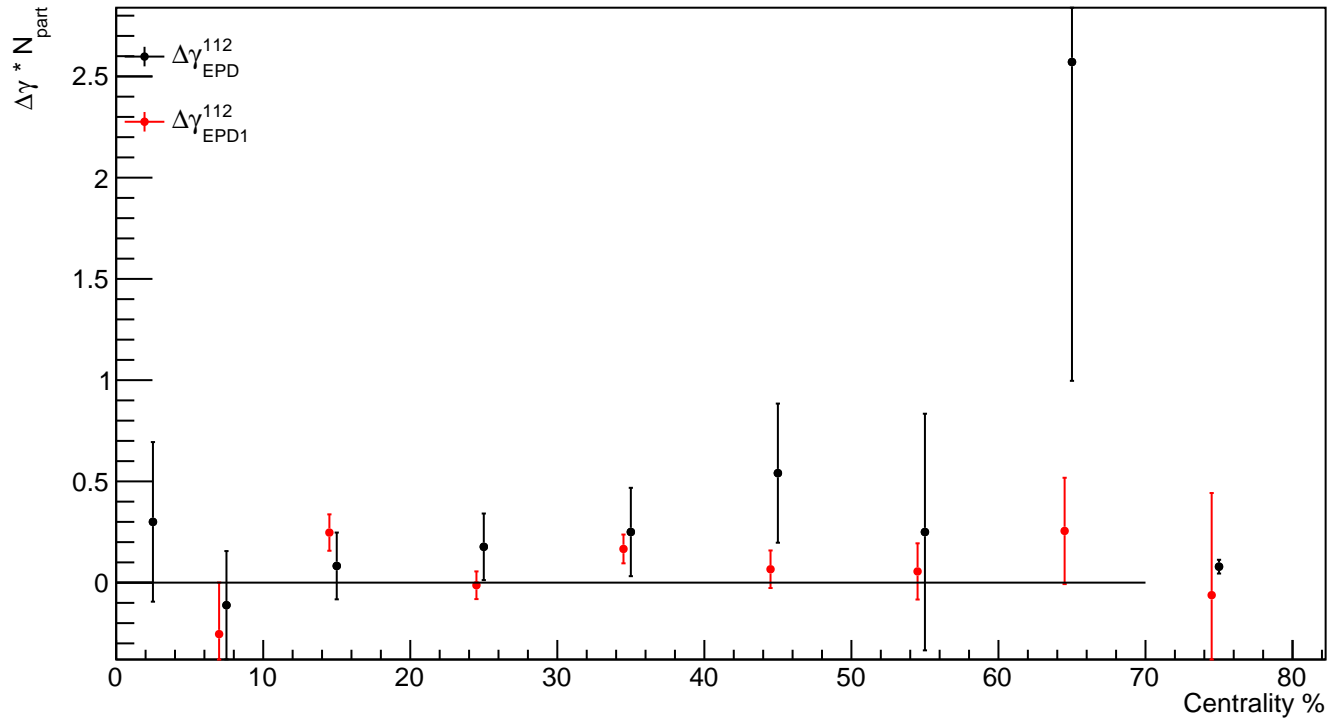




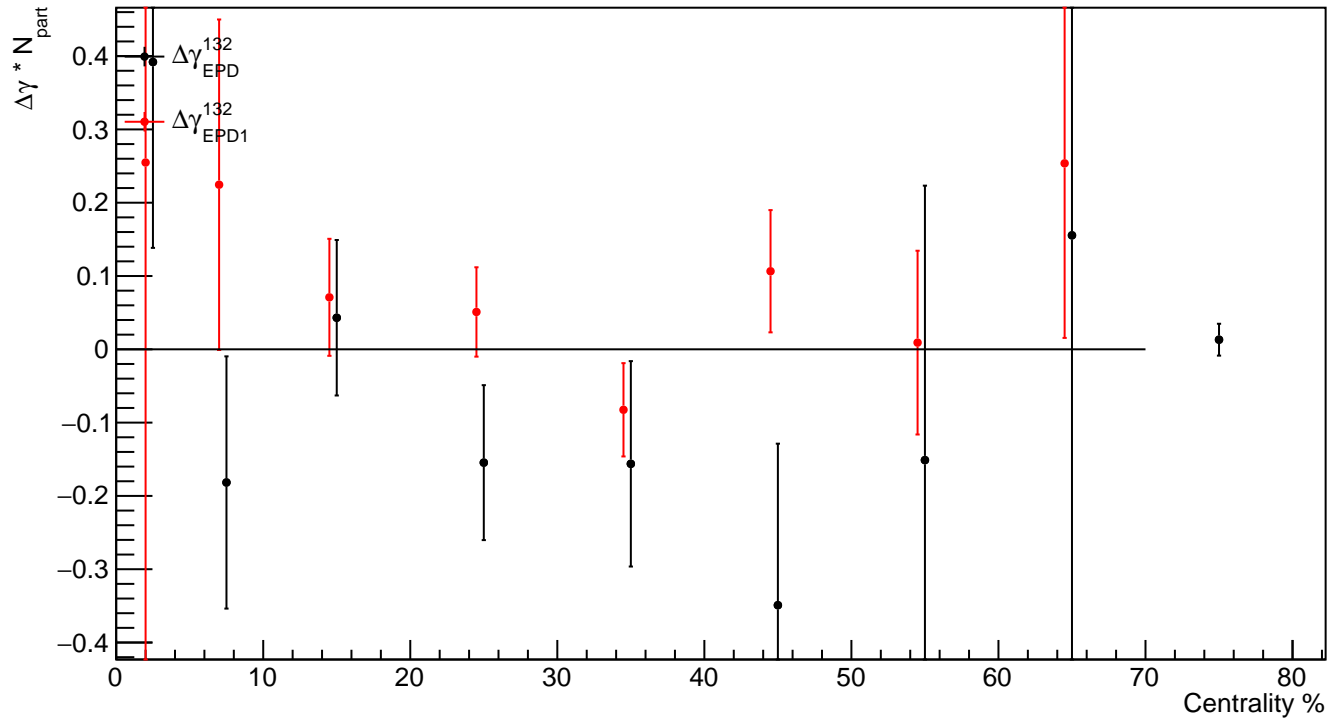
# $\Delta\gamma_{\text{EPD}}^{112}$ vs. $\Delta\gamma_{\text{EPD}}^{132}$ Recipe 1



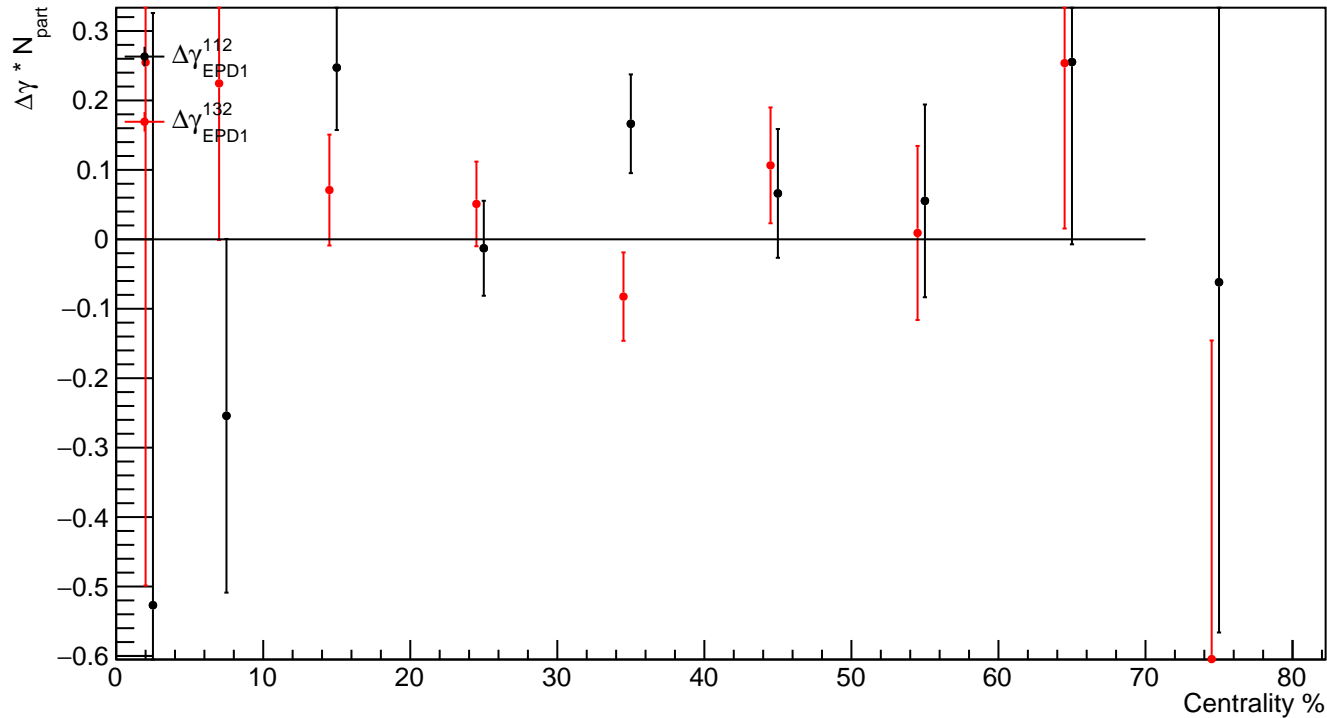
# $\Delta\gamma_{\text{EPD}}^{112}$ vs. $\Delta\gamma_{\text{EPD1}}^{112}$ Recipe 1



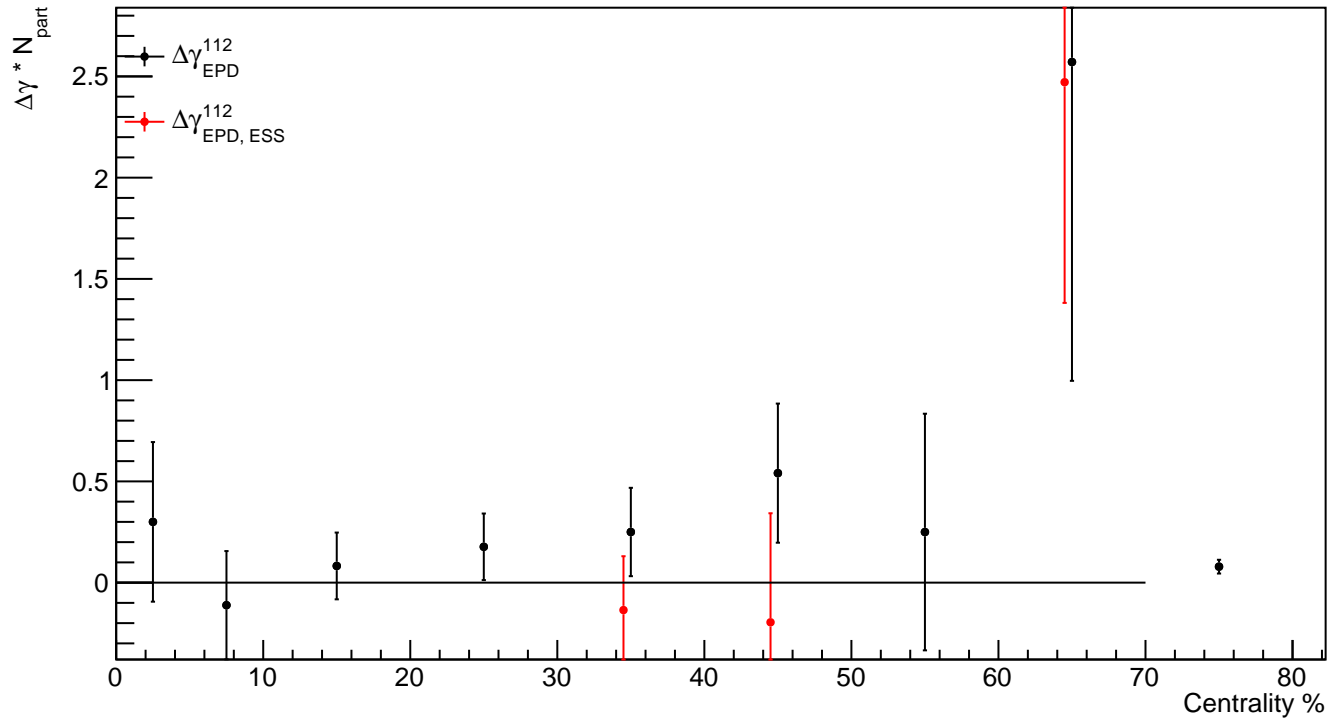
# $\Delta\gamma_{\text{EPD}}^{132}$ vs. $\Delta\gamma_{\text{EPD1}}^{132}$ Recipe 1



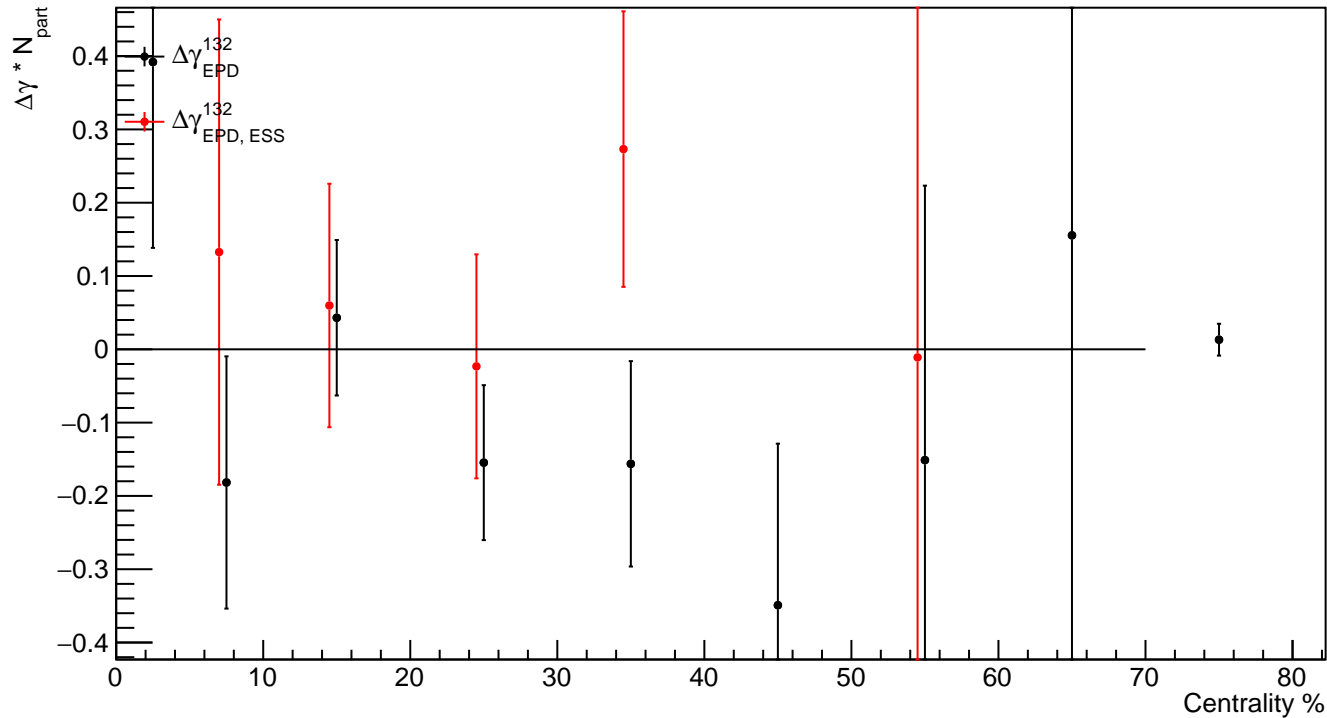
# $\Delta\gamma_{\text{EPD1}}^{112}$ vs. $\Delta\gamma_{\text{EPD1}}^{132}$ Recipe 1



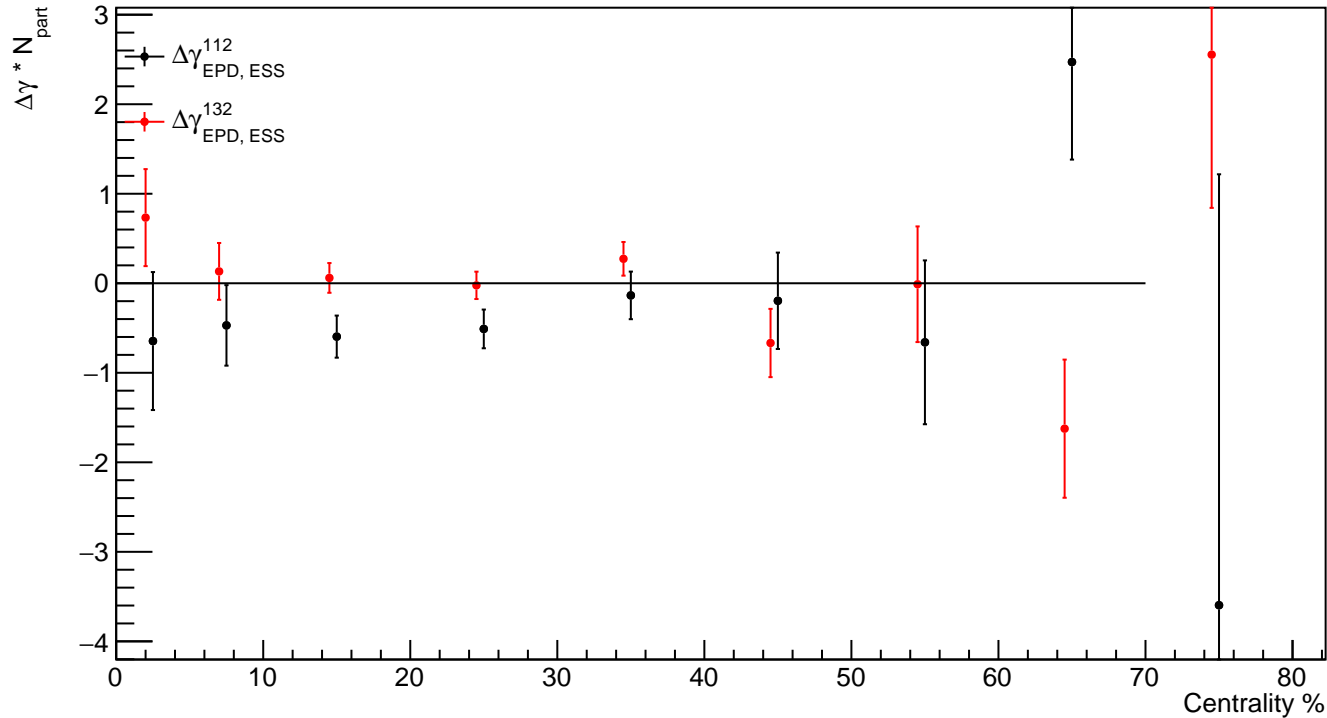
# $\Delta\gamma_{\text{EPD}}^{112}$ vs. $\Delta\gamma_{\text{EPD, ESS}}^{112}$ Recipe 1



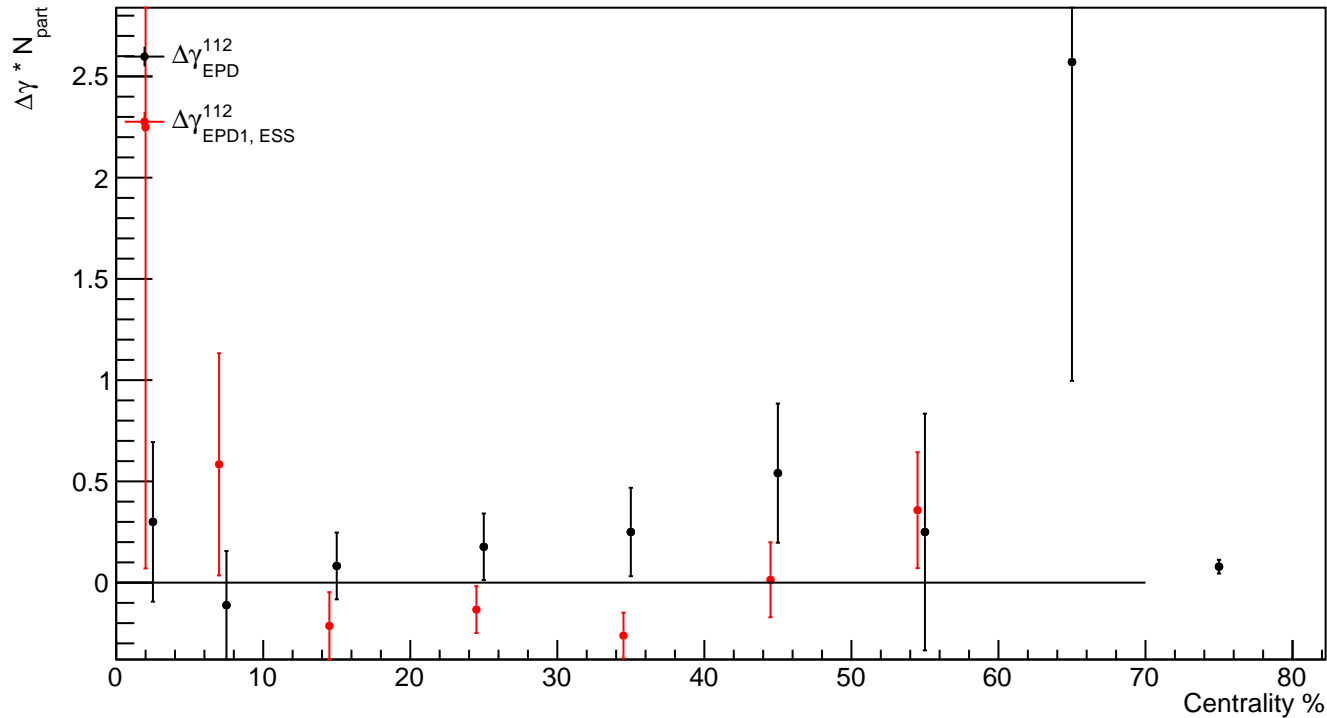
# $\Delta\gamma_{\text{EPD}}^{132}$ vs. $\Delta\gamma_{\text{EPD, ESS}}^{132}$ Recipe 1



# $\Delta\gamma_{\text{EPD, ESS}}^{112}$ vs. $\Delta\gamma_{\text{EPD, ESS}}^{132}$ Recipe 1

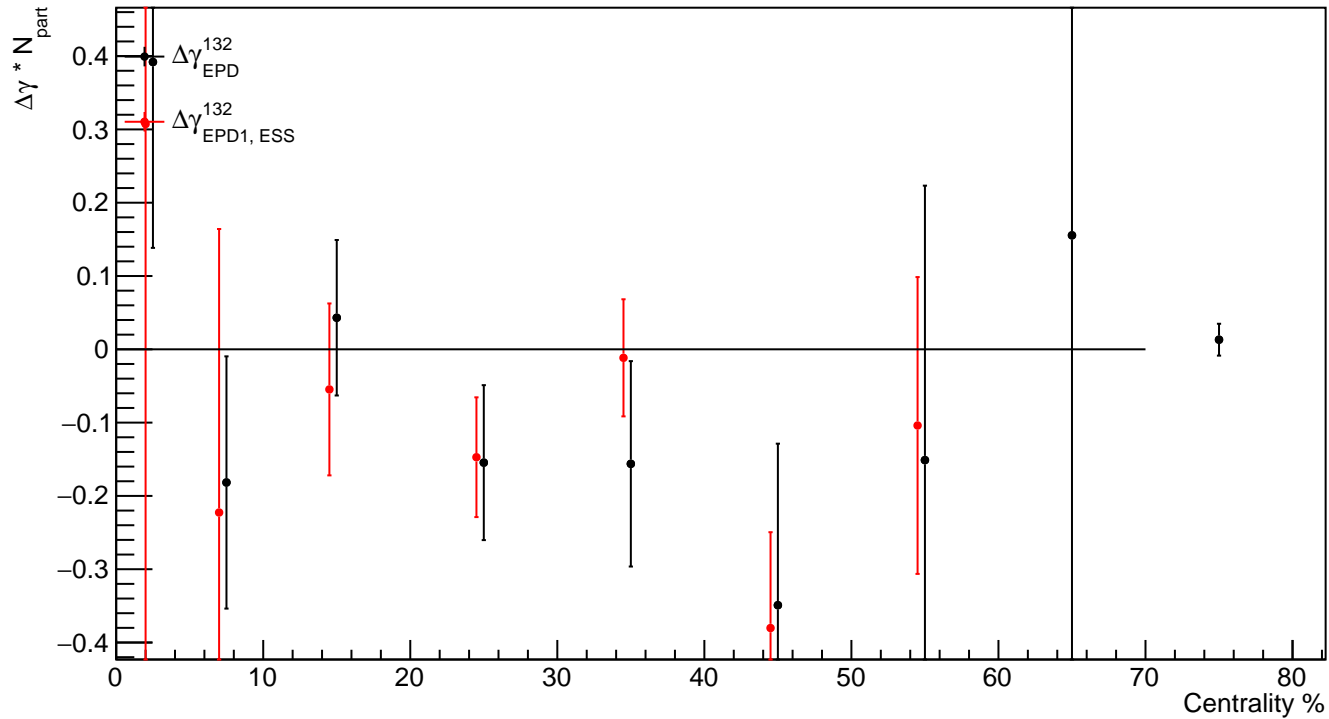


# $\Delta\gamma_{\text{EPD}}^{112}$ vs. $\Delta\gamma_{\text{EPD1, ESS}}^{112}$ Recipe 1

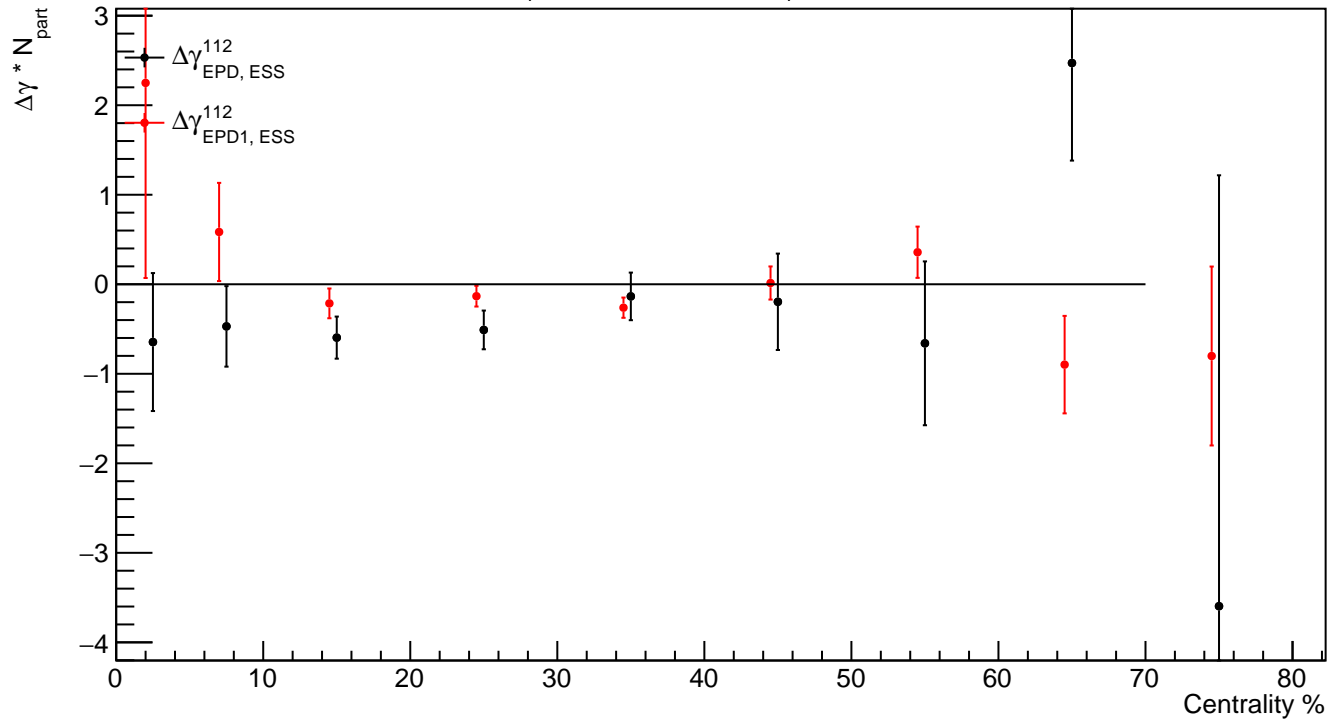




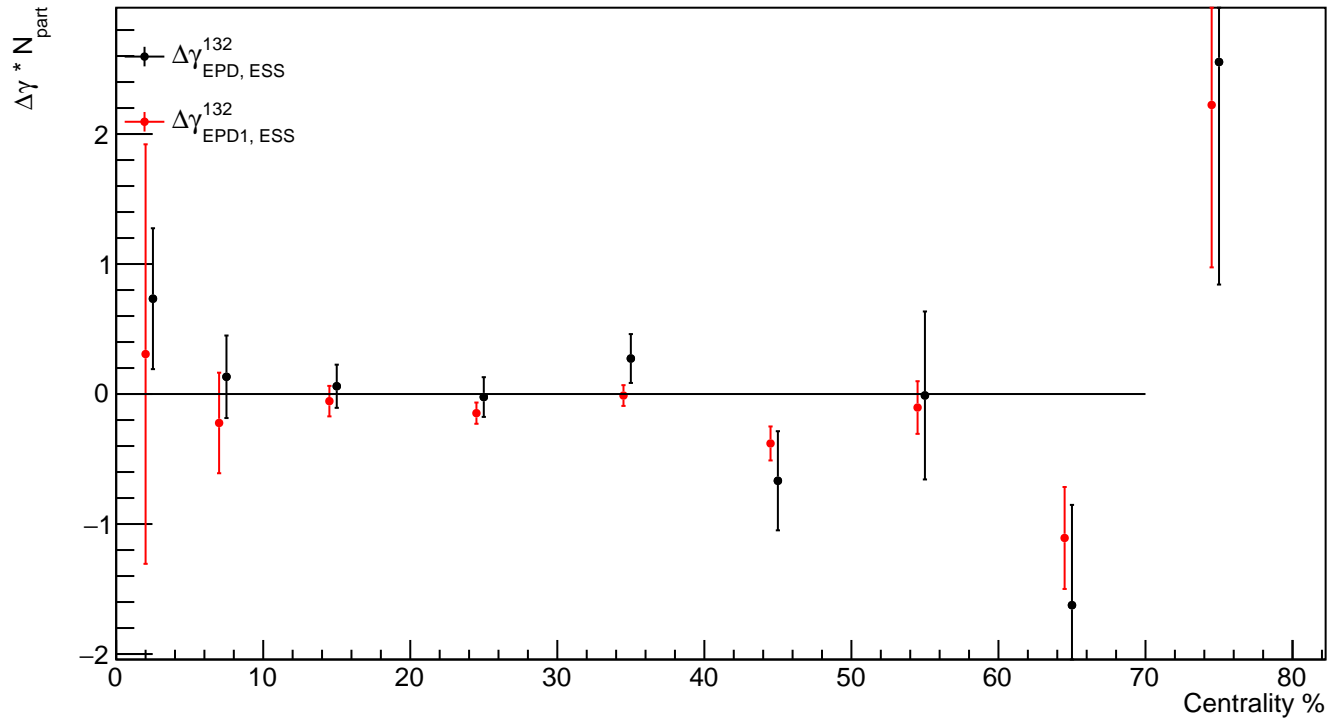
# $\Delta\gamma^{132}_{\text{EPD}}$ vs. $\Delta\gamma^{132}_{\text{EPD1, ESS}}$ Recipe 1



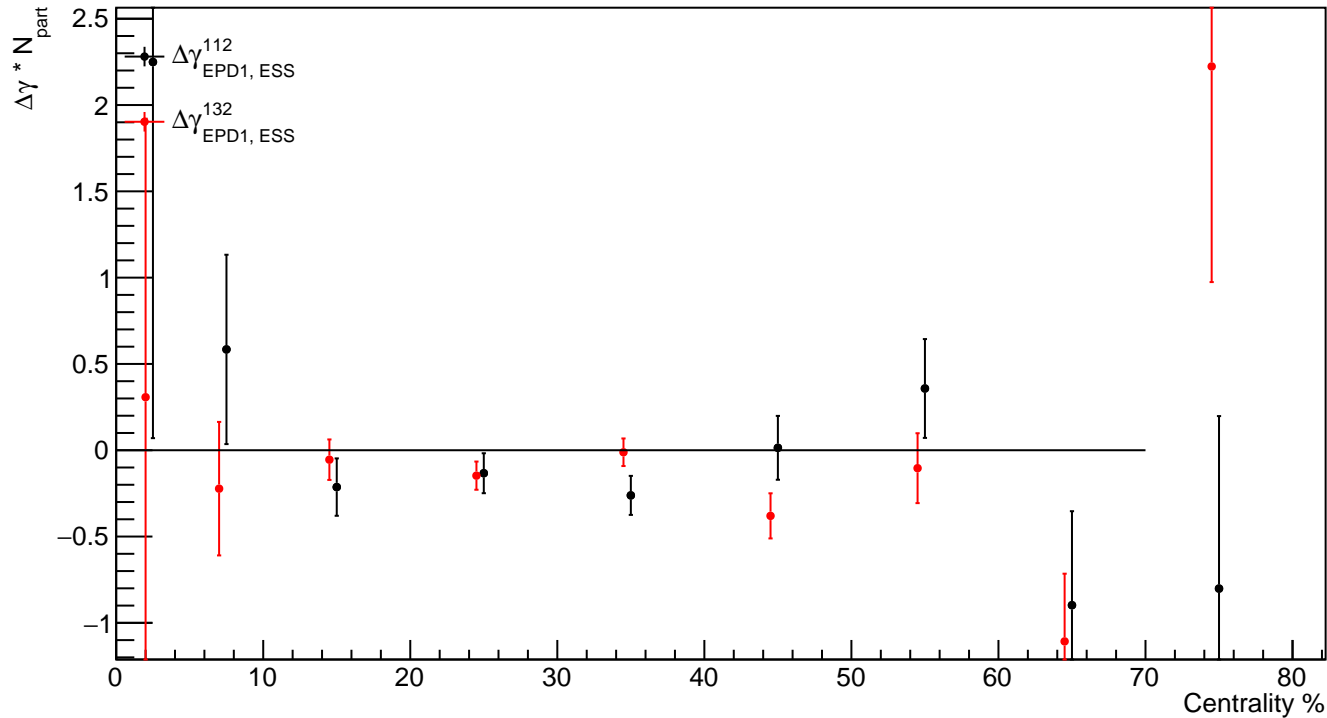
# $\Delta\gamma_{\text{EPD, ESS}}^{112}$ vs. $\Delta\gamma_{\text{EPD1, ESS}}^{112}$ Recipe 1



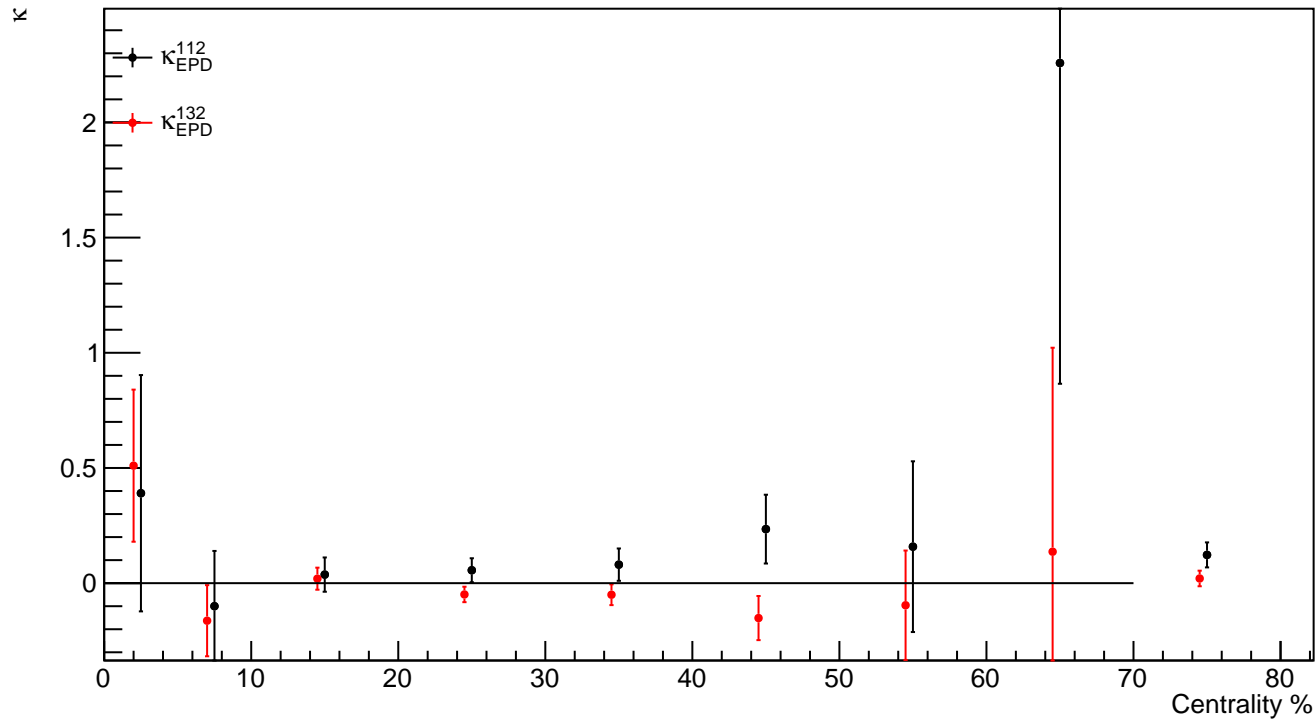
# $\Delta\gamma_{\text{EPD, ESS}}^{132}$ vs. $\Delta\gamma_{\text{EPD1, ESS}}^{132}$ Recipe 1



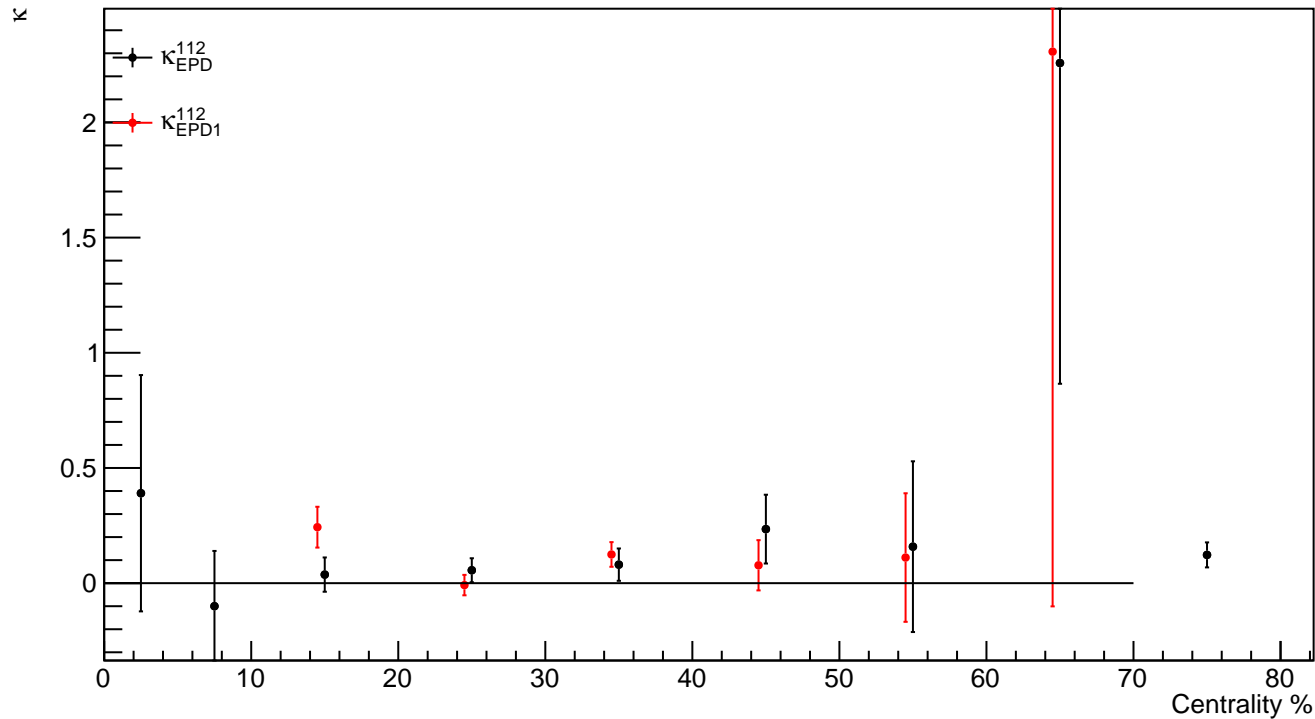
# $\Delta\gamma_{\text{EPD1, ESS}}^{112}$ vs. $\Delta\gamma_{\text{EPD1, ESS}}^{132}$ Recipe 1



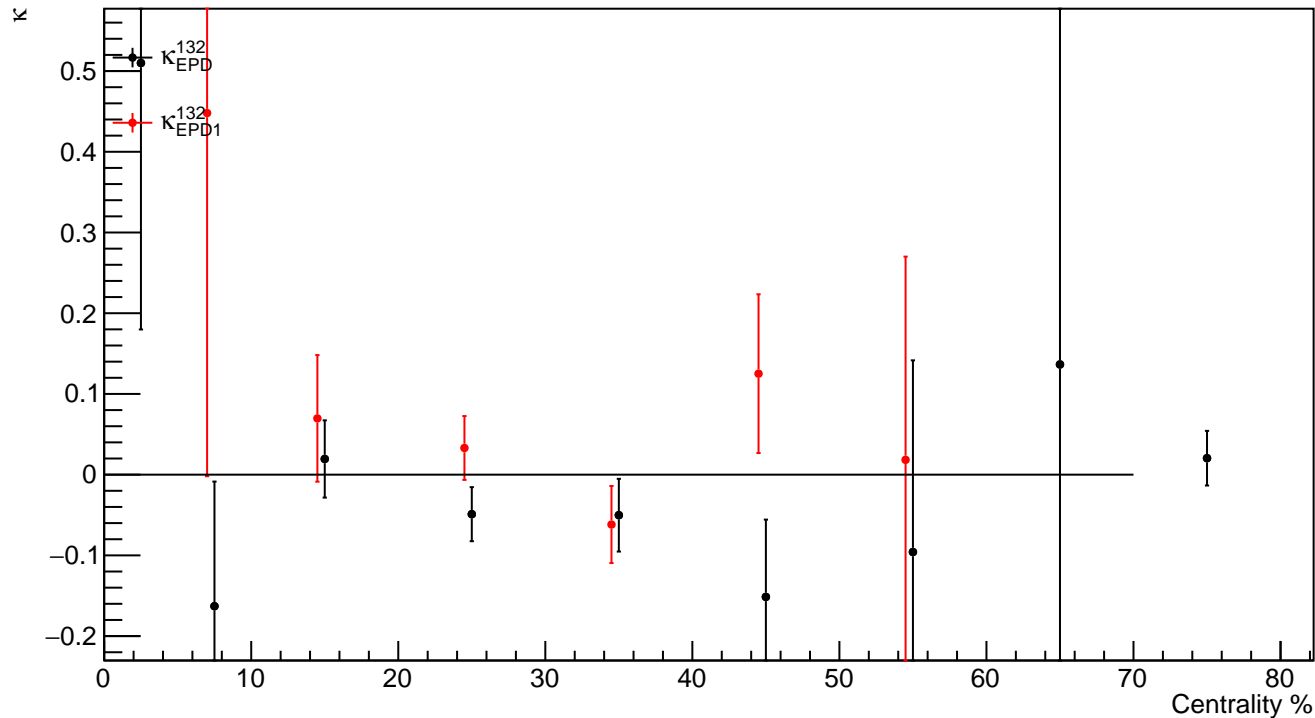
# $\kappa_{\text{EPD}}^{112}$ vs. $\kappa_{\text{EPD}}^{132}$ Recipe 1



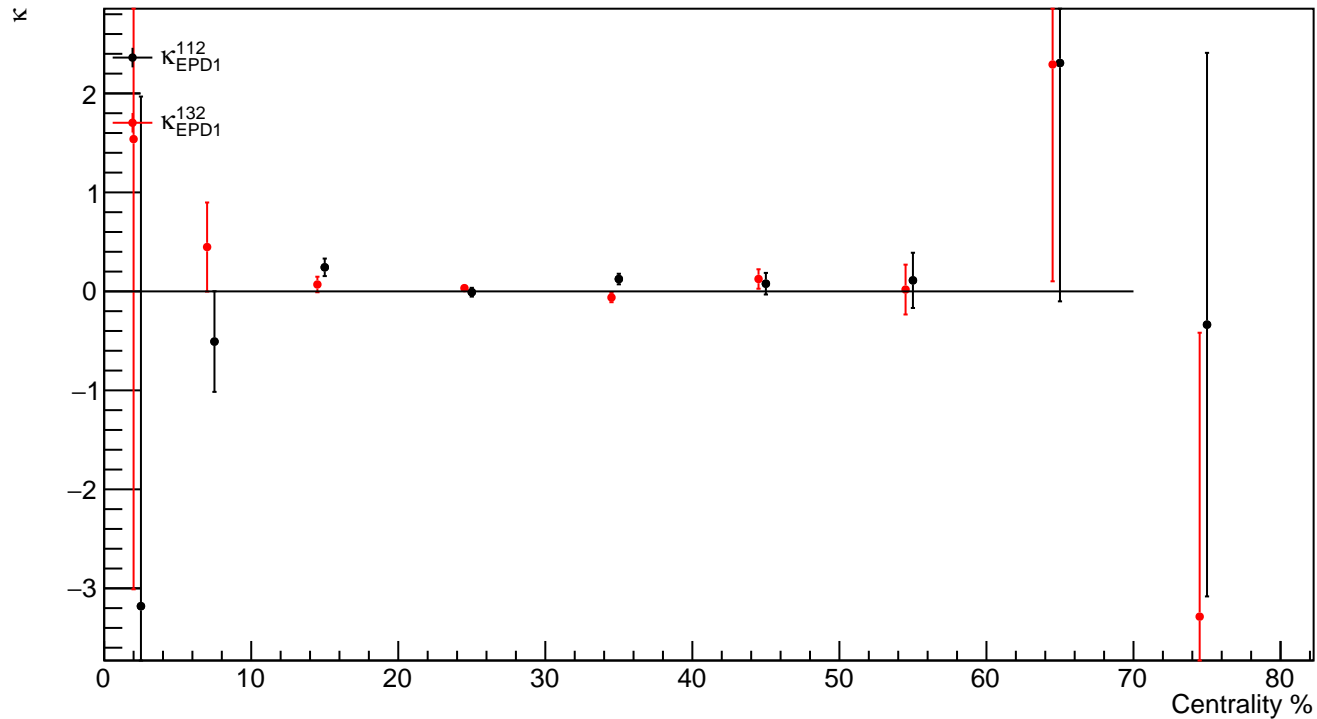
# $\kappa_{\text{EPD}}^{112}$ vs. $\kappa_{\text{EPD1}}^{112}$ Recipe 1



# $\kappa_{\text{EPD}}^{132}$ vs. $\kappa_{\text{EPD1}}^{132}$ Recipe 1

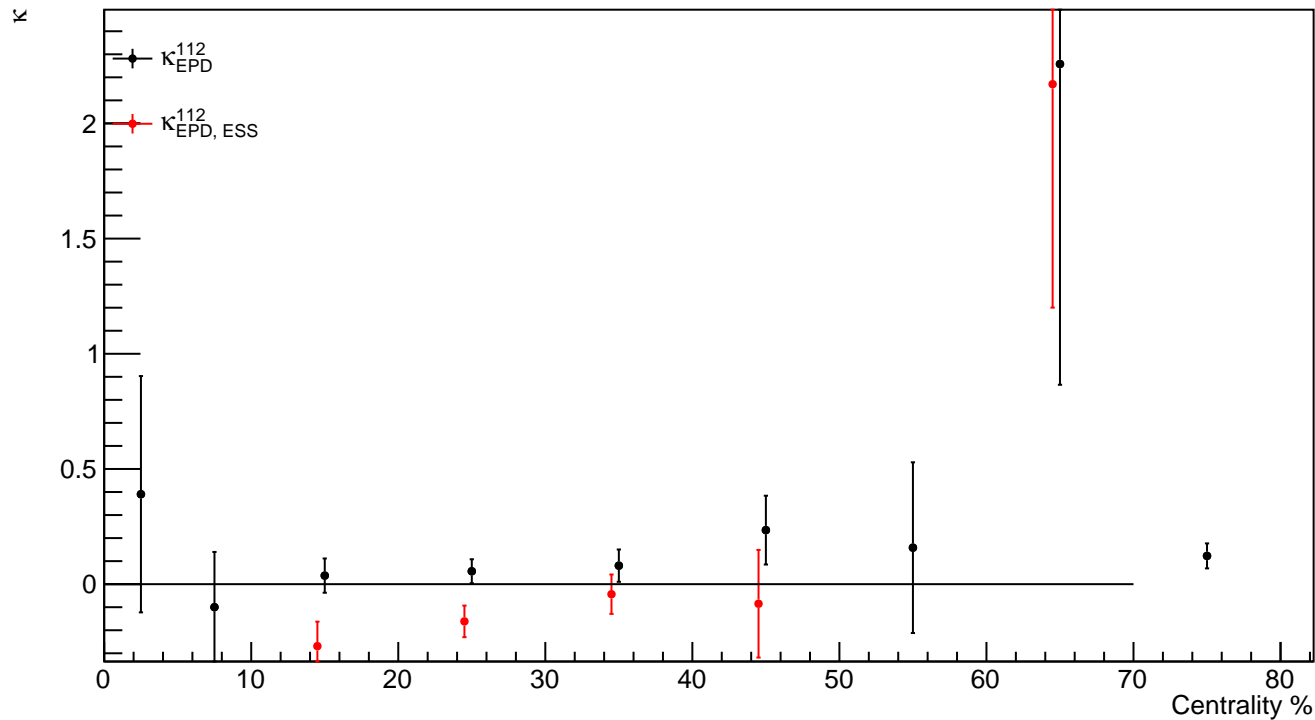


# $\kappa_{\text{EPD1}}^{112}$ vs. $\kappa_{\text{EPD1}}^{132}$ Recipe 1

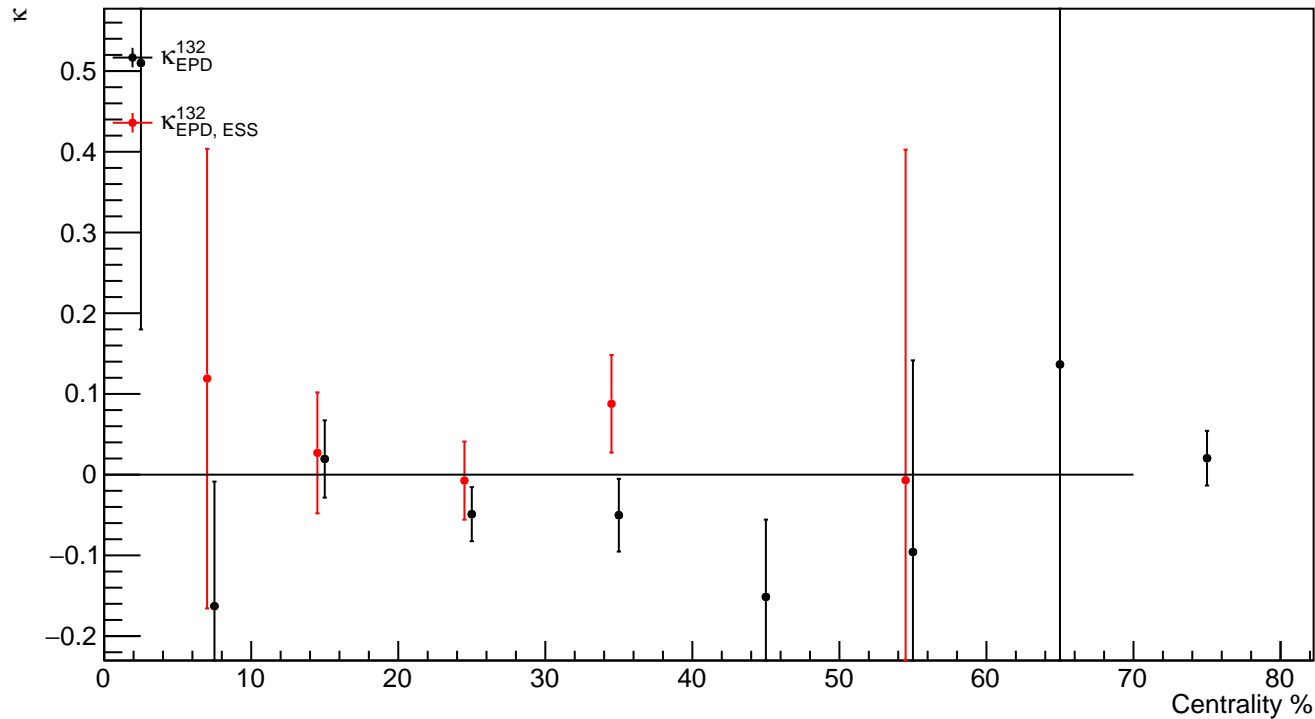




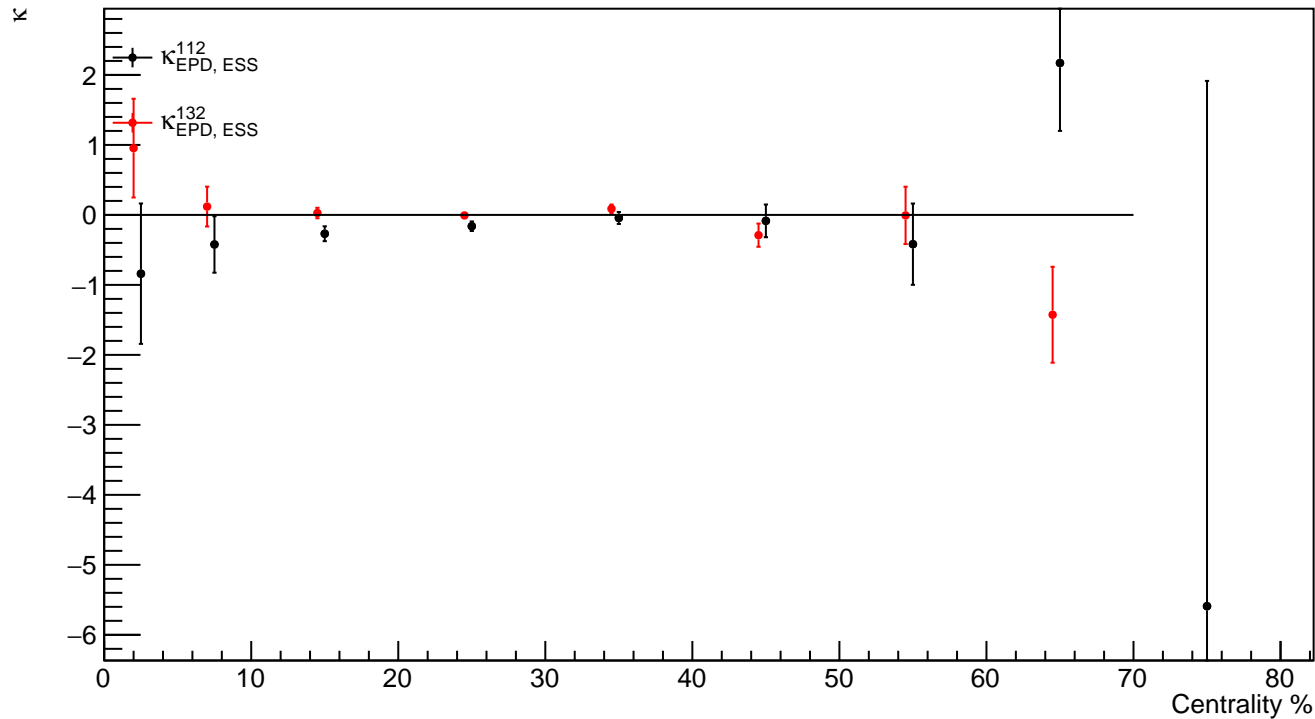
# $\kappa_{\text{EPD}}^{112}$ vs. $\kappa_{\text{EPD, ESS}}^{112}$ Recipe 1



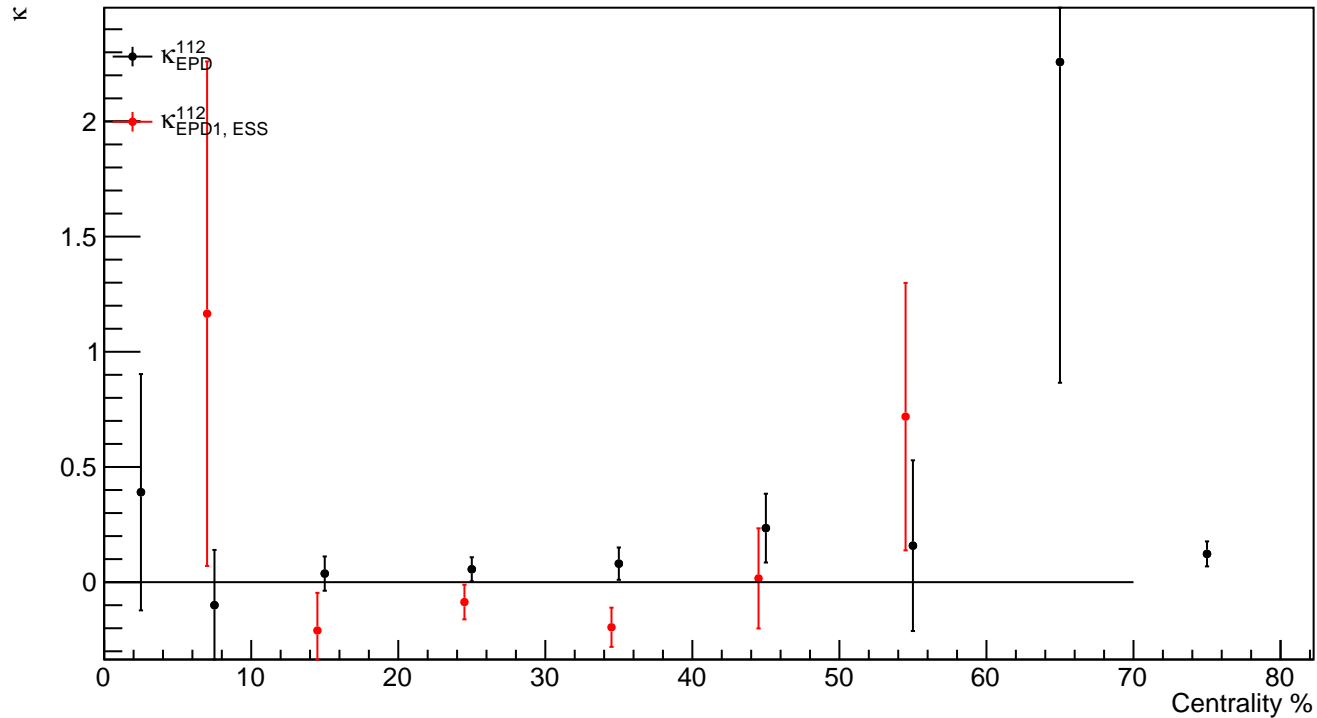
# $\kappa_{\text{EPD}}^{132}$ vs. $\kappa_{\text{EPD, ESS}}^{132}$ Recipe 1



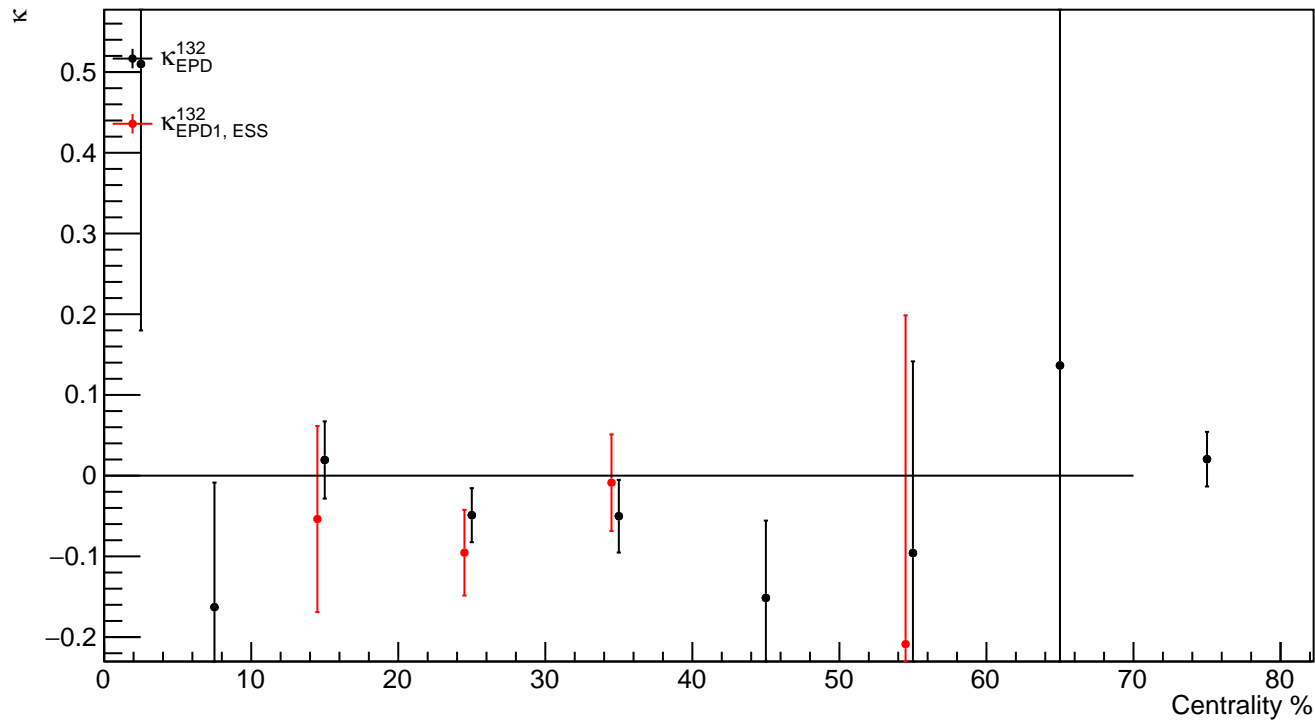
# $\kappa_{\text{EPD, ESS}}^{112}$ vs. $\kappa_{\text{EPD, ESS}}^{132}$ Recipe 1



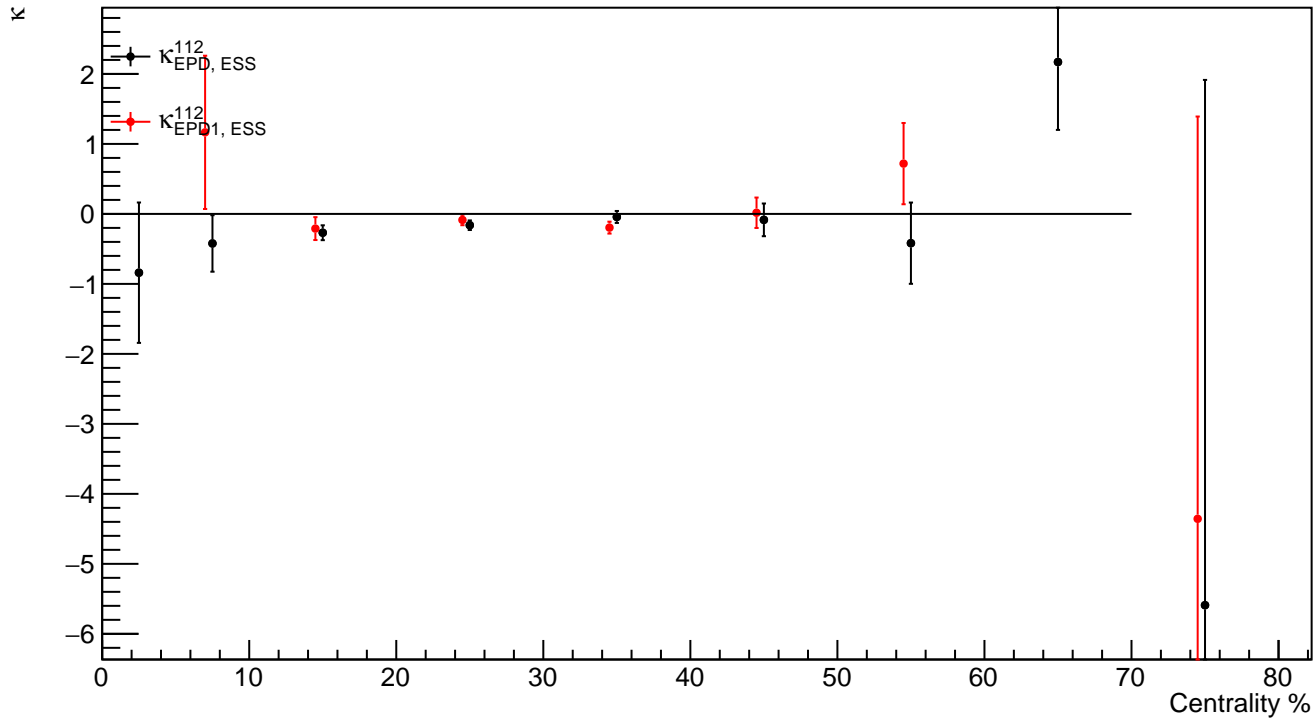
# $\kappa_{\text{EPD}}^{112}$ vs. $\kappa_{\text{EPD1, ESS}}^{112}$ Recipe 1



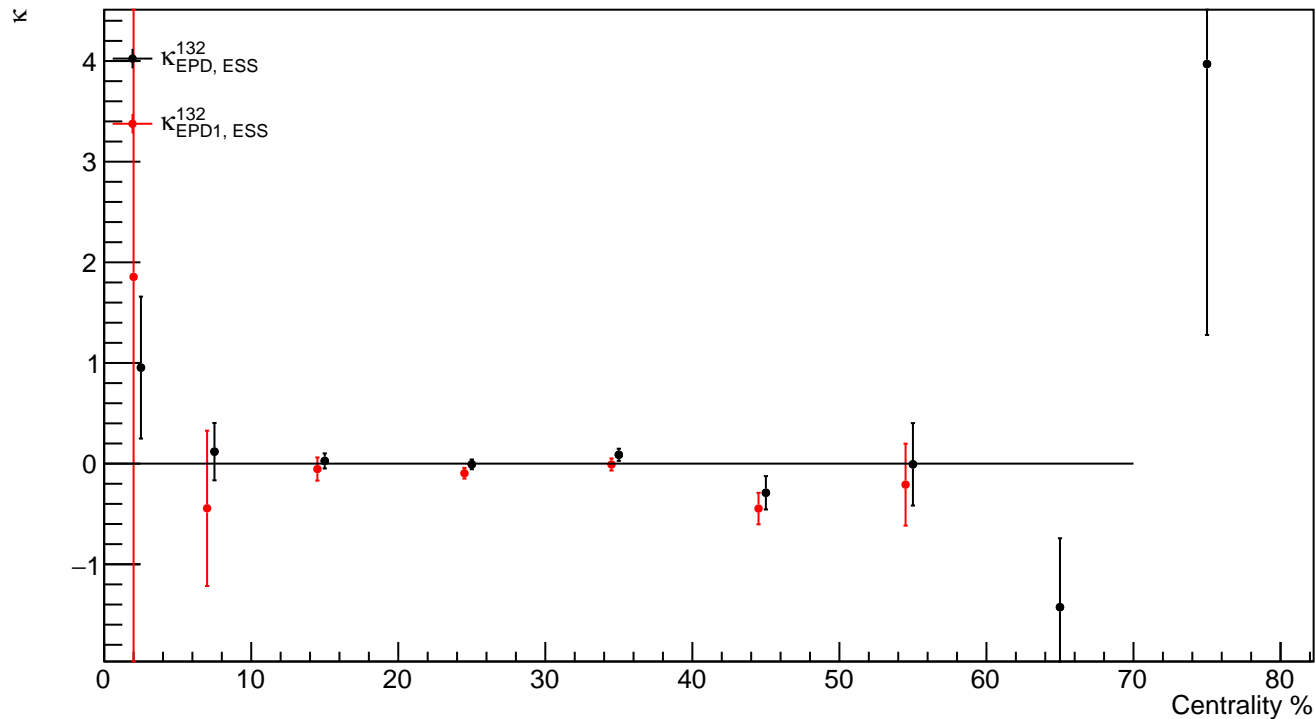
# $\kappa_{\text{EPD}}^{132}$ vs. $\kappa_{\text{EPD1, ESS}}^{132}$ Recipe 1



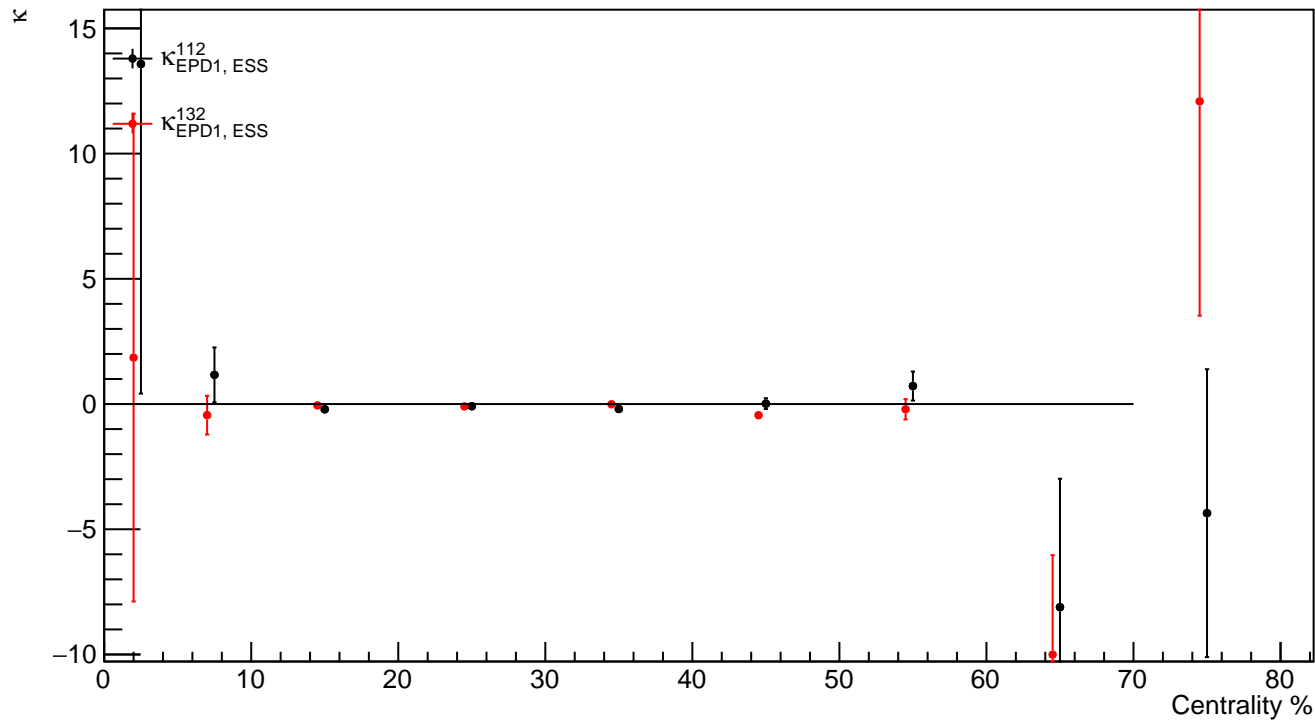
# $\kappa_{\text{EPD, ESS}}^{112}$ vs. $\kappa_{\text{EPD1, ESS}}^{112}$ Recipe 1



# $\kappa_{\text{EPD, ESS}}^{132}$ vs. $\kappa_{\text{EPD1, ESS}}^{132}$ Recipe 1

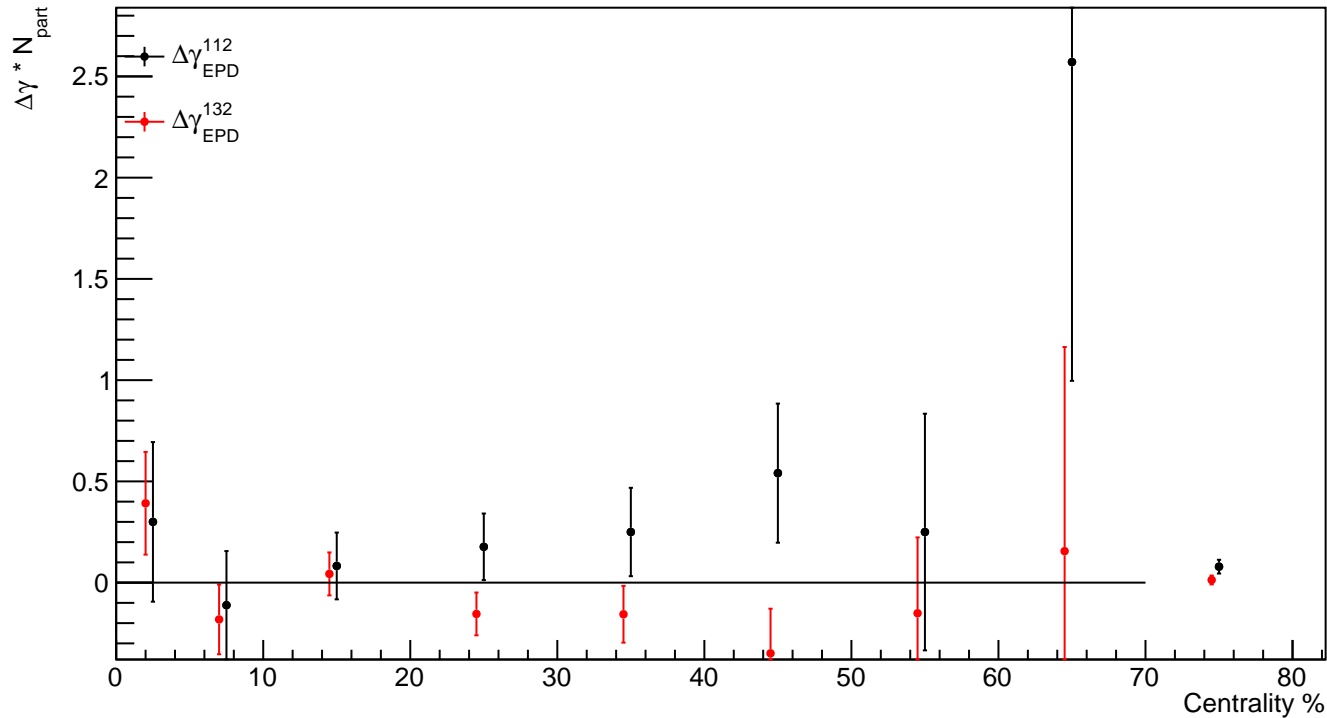


# $\kappa_{\text{EPD1, ESS}}^{112}$ vs. $\kappa_{\text{EPD1, ESS}}^{132}$ Recipe 1

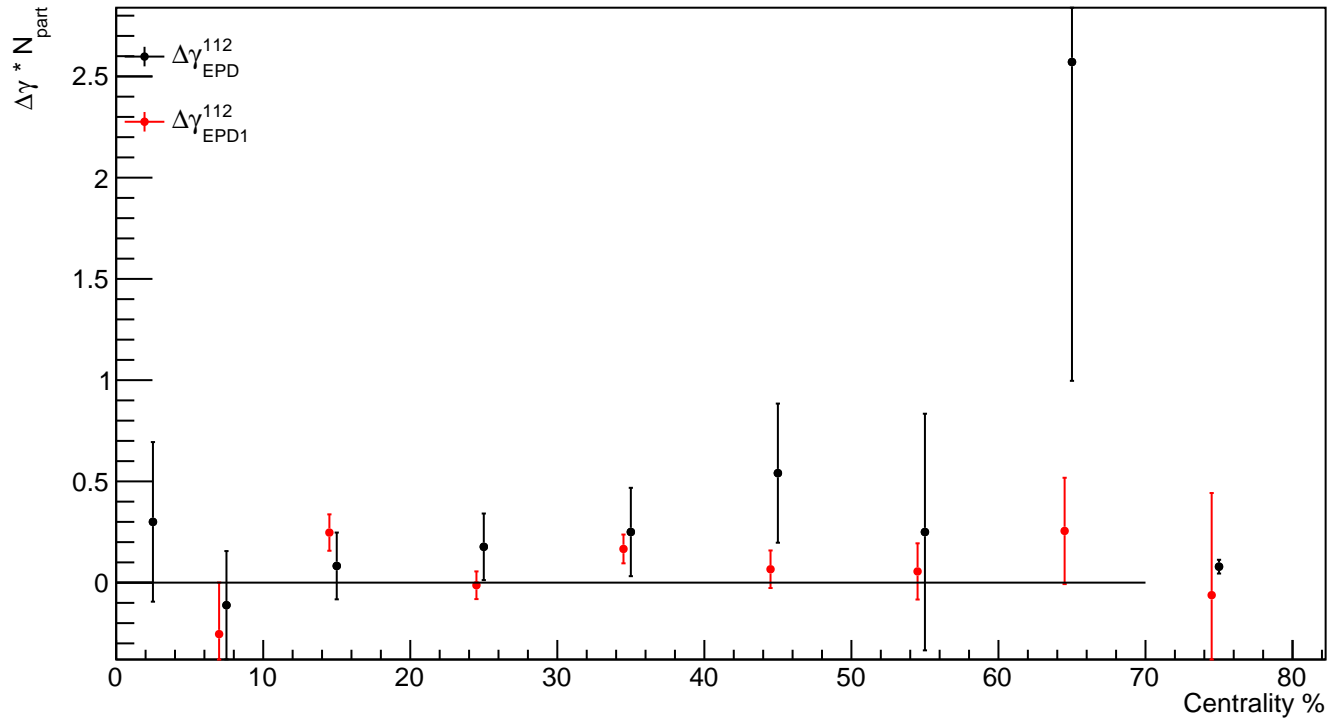




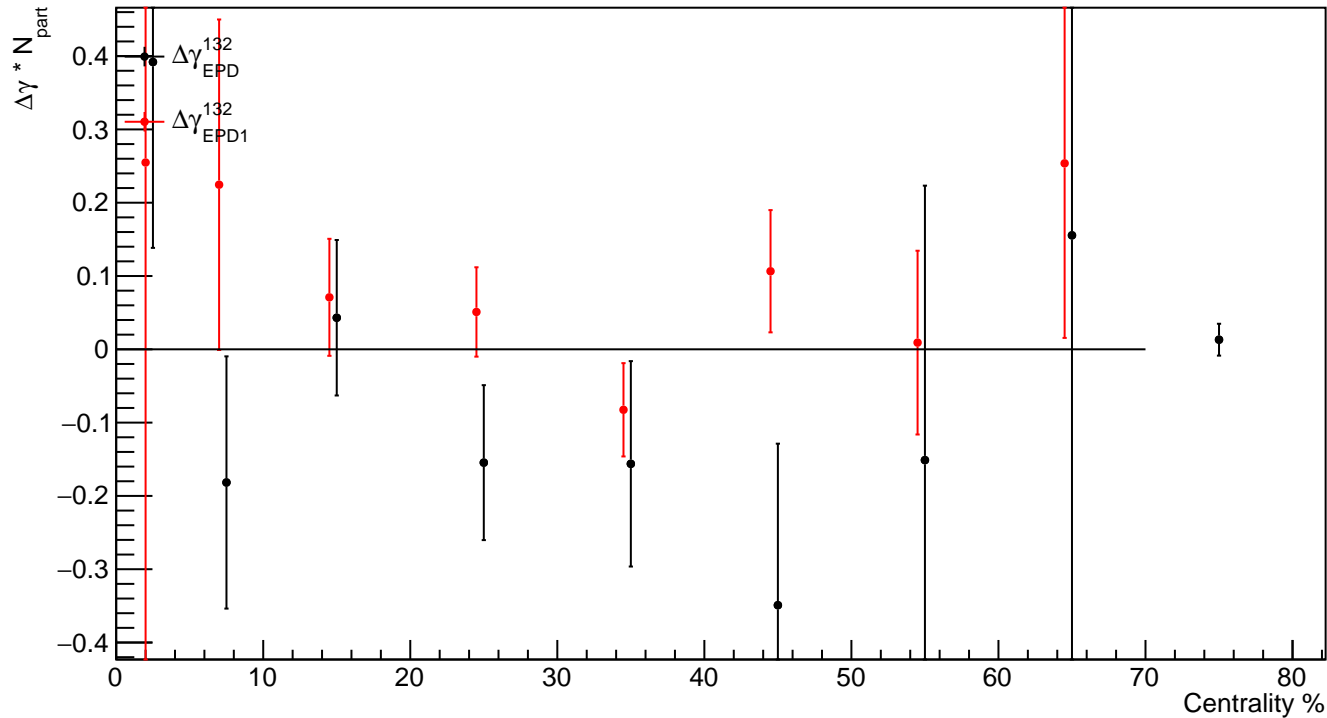
# $\Delta\gamma_{\text{EPD}}^{1112}$ vs. $\Delta\gamma_{\text{EPD}}^{132}$ Recipe 2



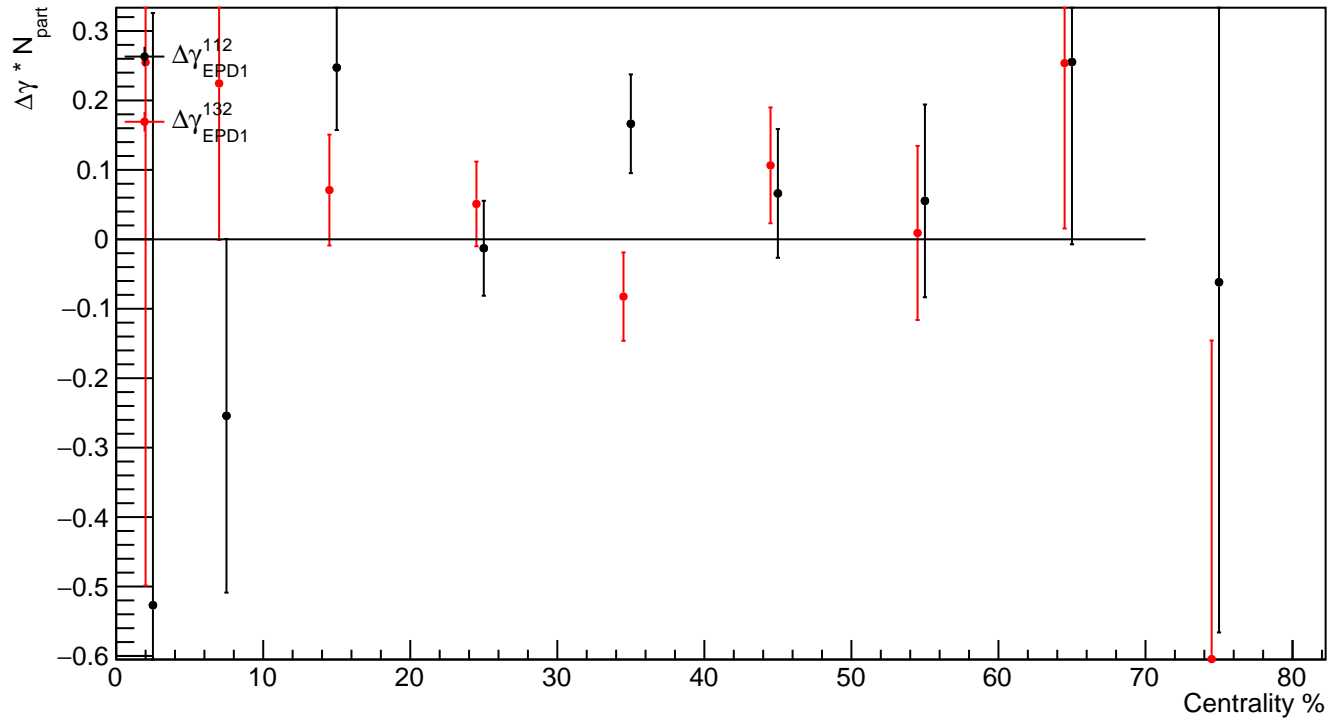
# $\Delta\gamma_{\text{EPD}}^{112}$ vs. $\Delta\gamma_{\text{EPD1}}^{112}$ Recipe 2



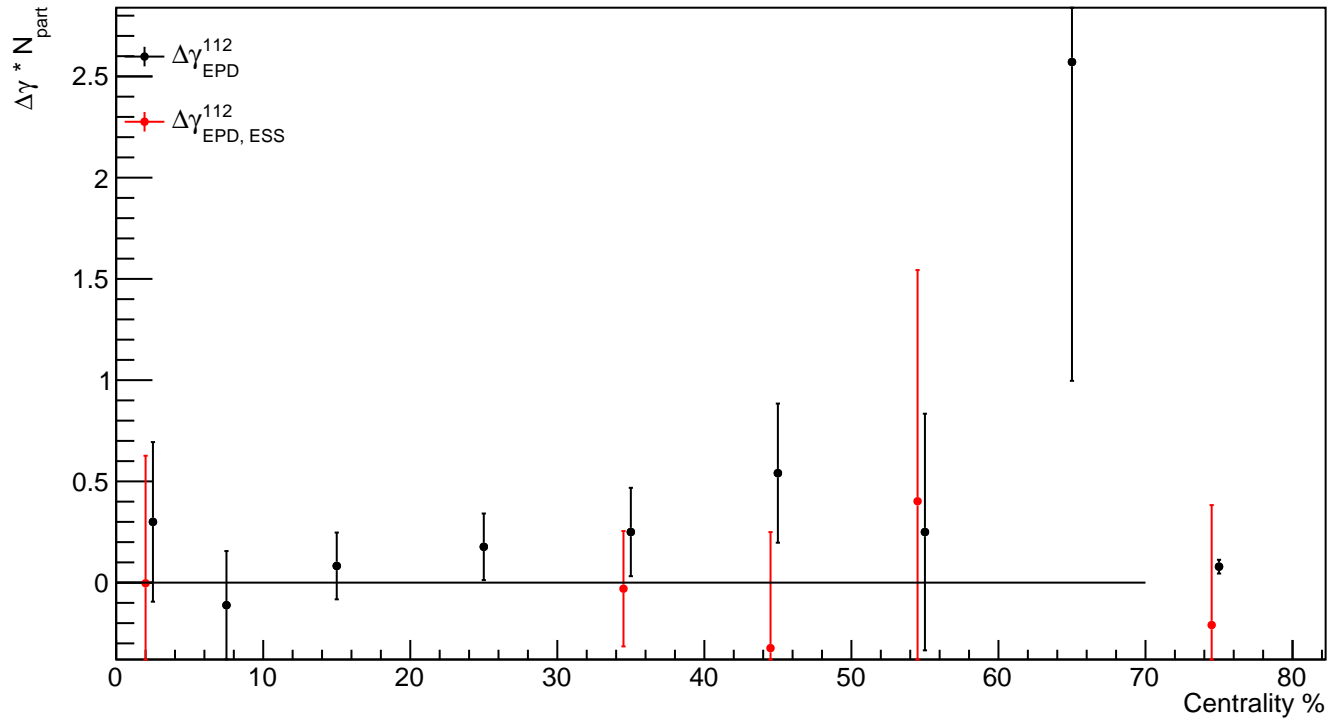
# $\Delta\gamma_{\text{EPD}}^{132}$ vs. $\Delta\gamma_{\text{EPD1}}^{132}$ Recipe 2



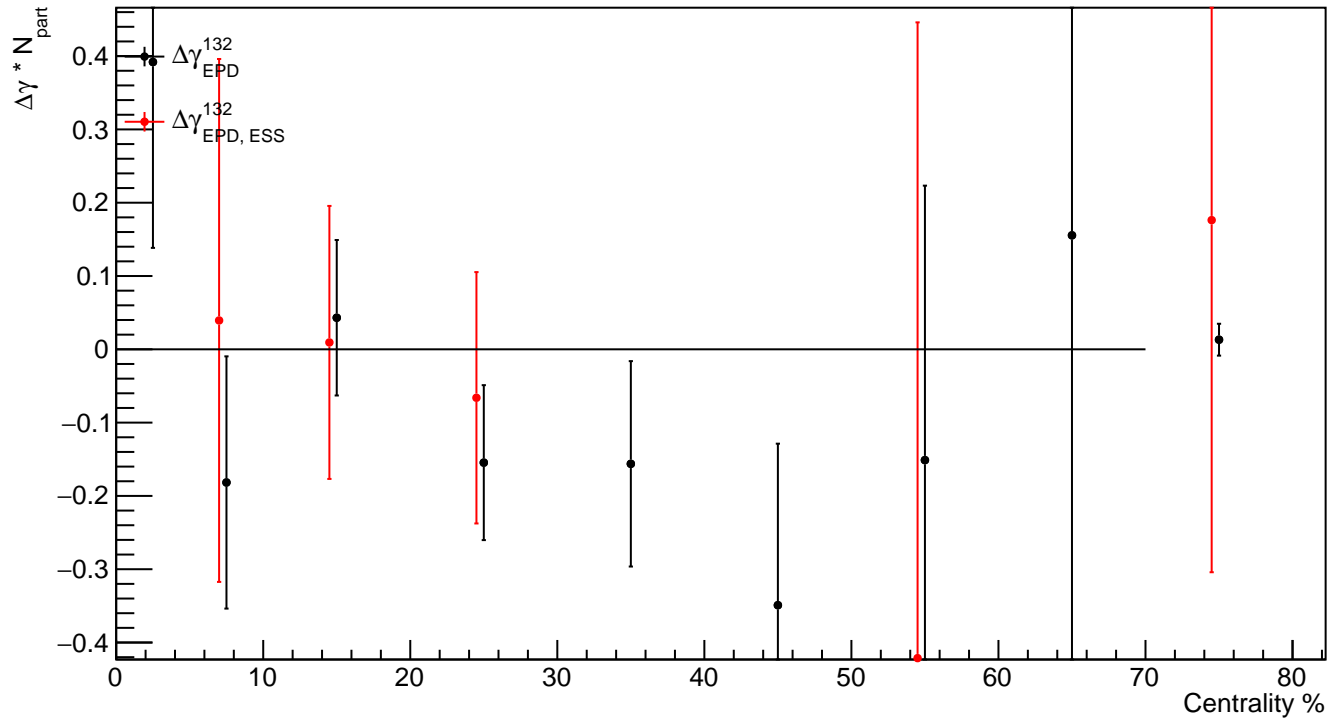
# $\Delta\gamma_{\text{EPD1}}^{112}$ vs. $\Delta\gamma_{\text{EPD1}}^{132}$ Recipe 2



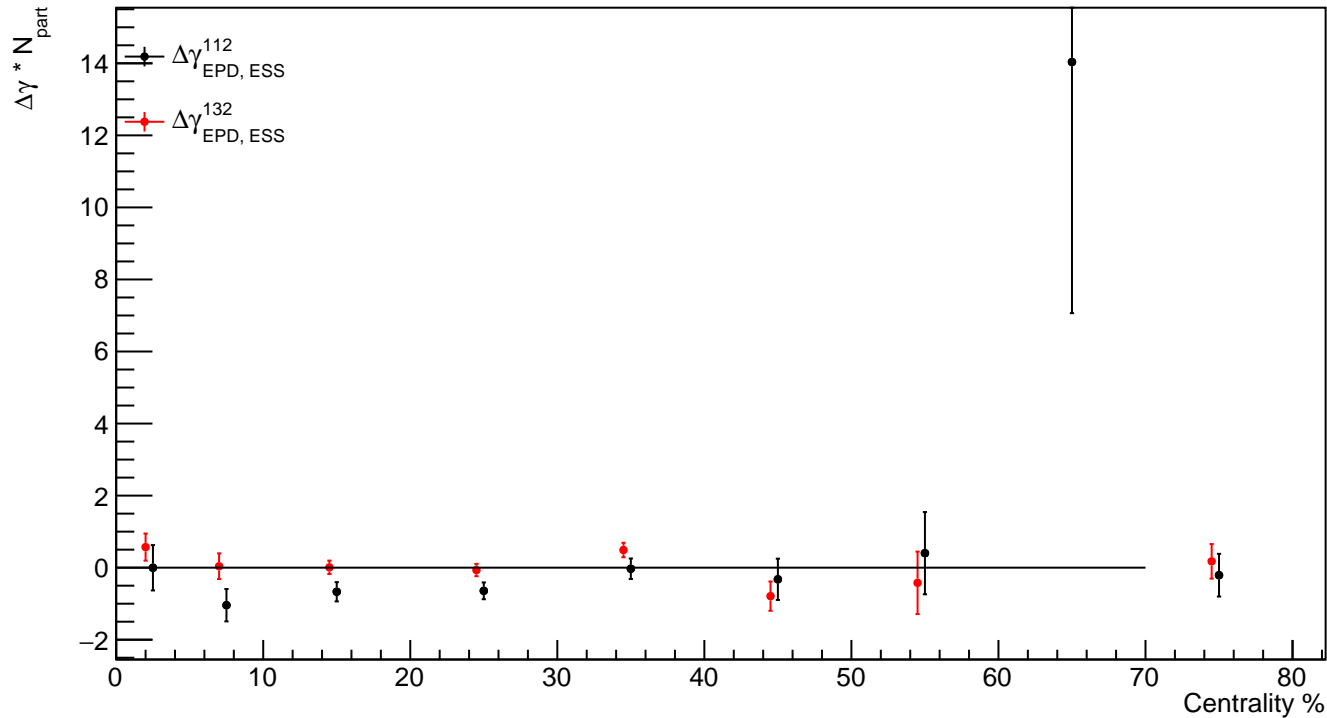
# $\Delta\gamma_{\text{EPD}}^{112}$ vs. $\Delta\gamma_{\text{EPD, ESS}}^{112}$ Recipe 2



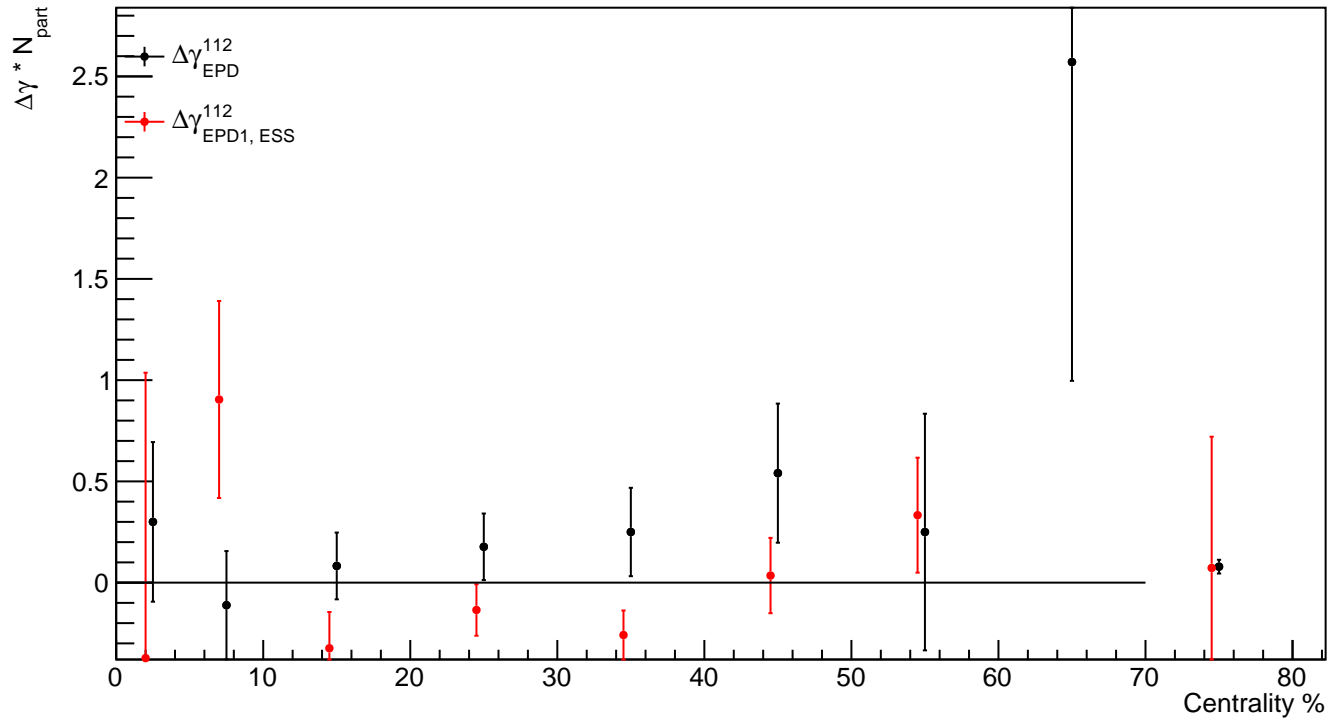
# $\Delta\gamma_{\text{EPD}}^{132}$ vs. $\Delta\gamma_{\text{EPD, ESS}}^{132}$ Recipe 2



# $\Delta\gamma_{\text{EPD, ESS}}^{112}$ vs. $\Delta\gamma_{\text{EPD, ESS}}^{132}$ Recipe 2

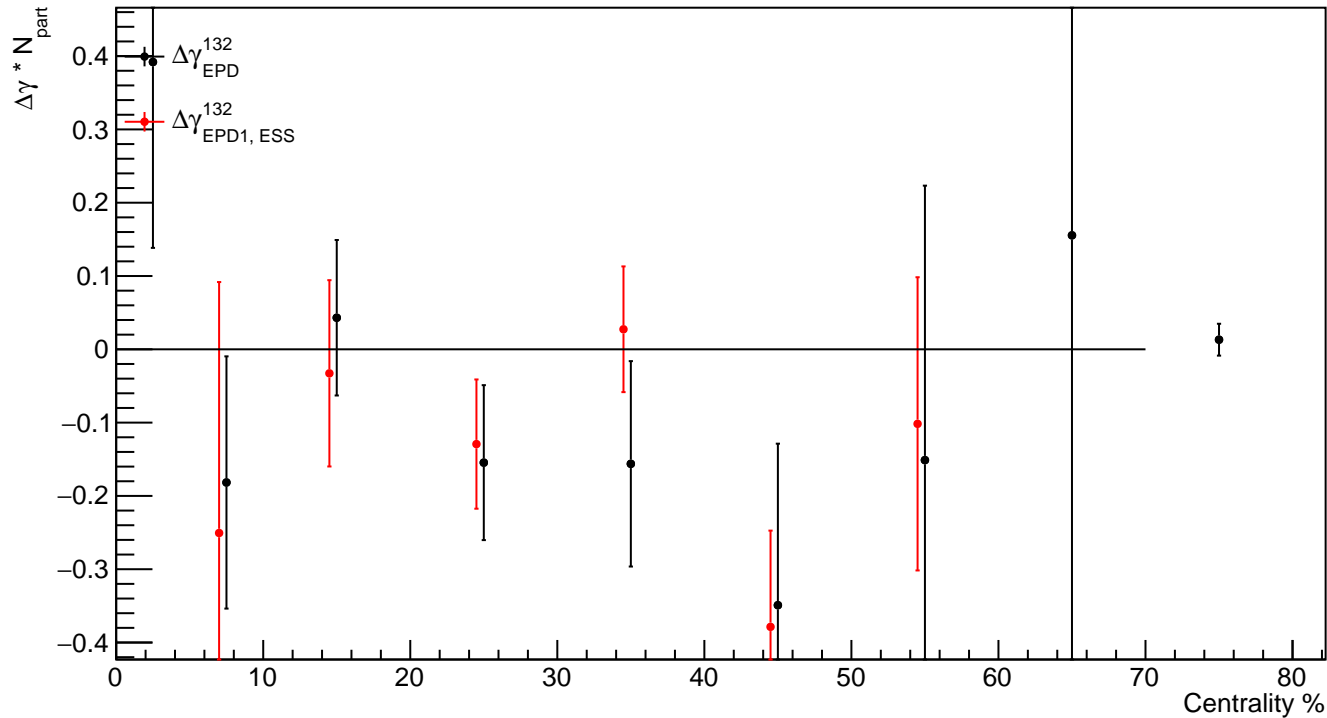


# $\Delta\gamma_{\text{EPD}}^{112}$ vs. $\Delta\gamma_{\text{EPD1, ESS}}^{112}$ Recipe 2

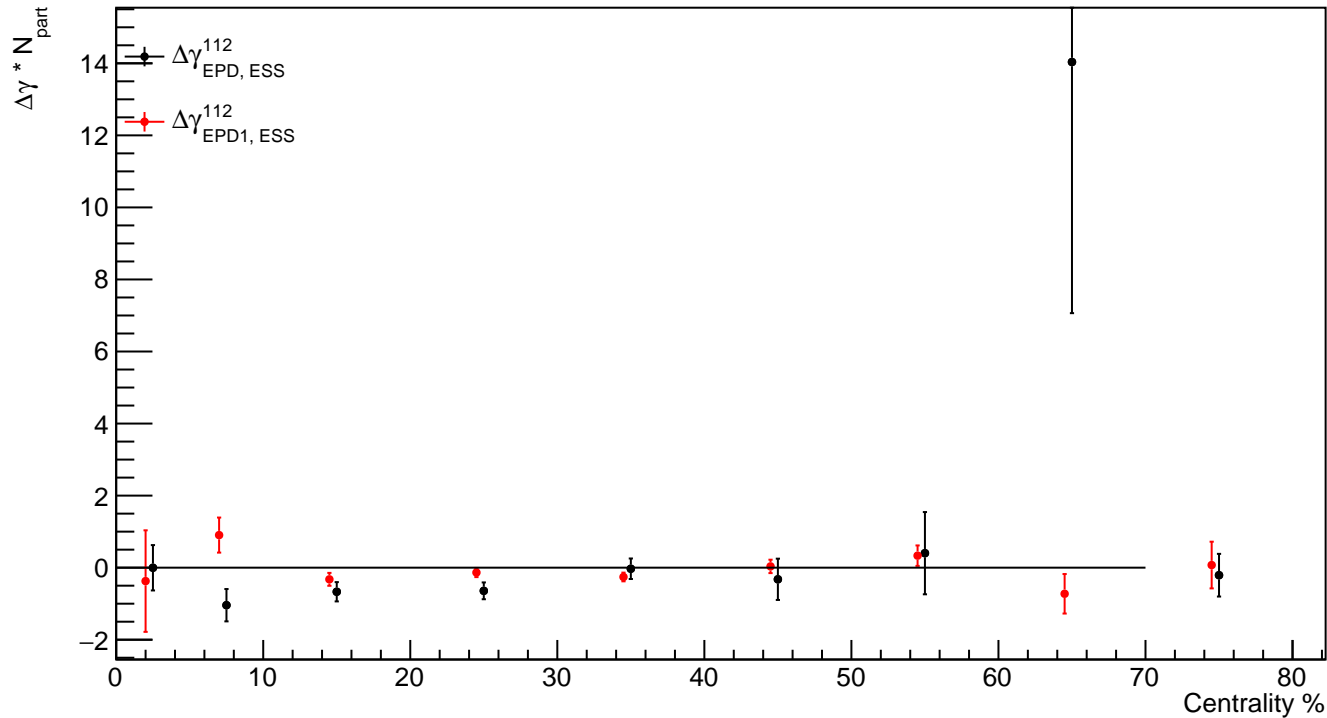




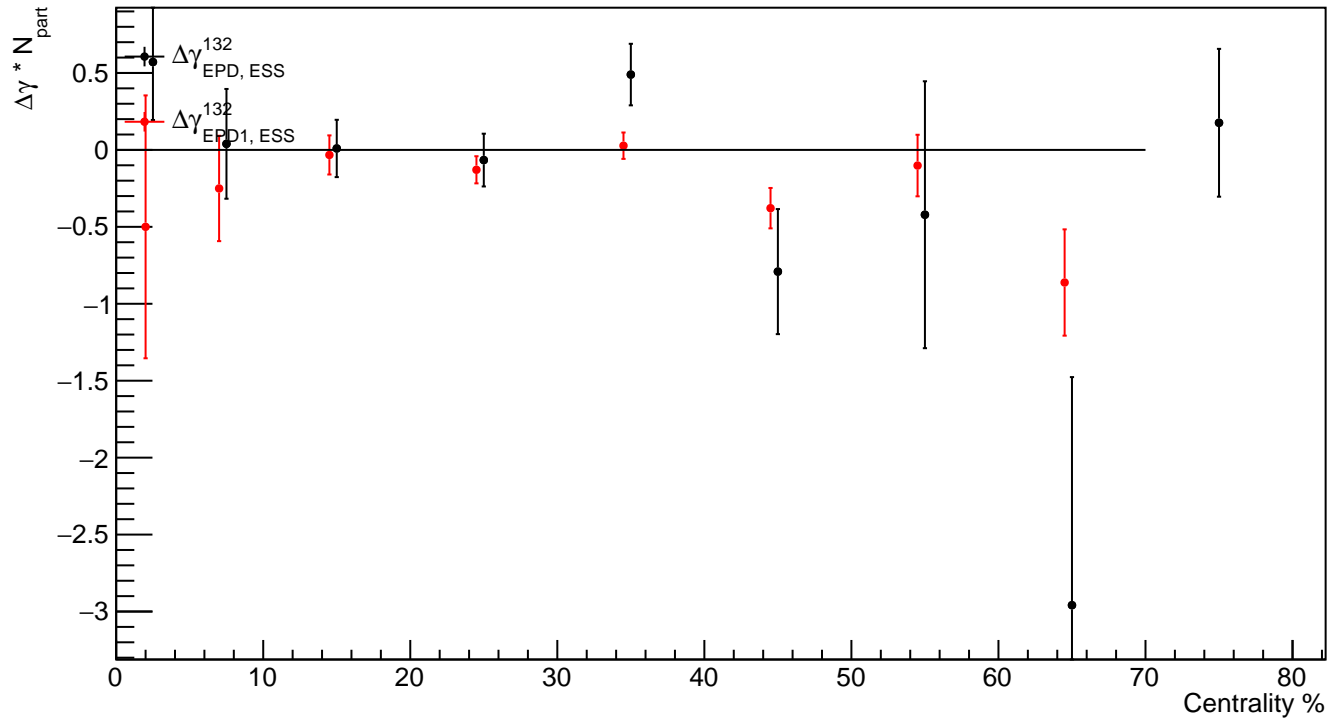
# $\Delta\gamma_{\text{EPD}}^{132}$ vs. $\Delta\gamma_{\text{EPD1, ESS}}^{132}$ Recipe 2



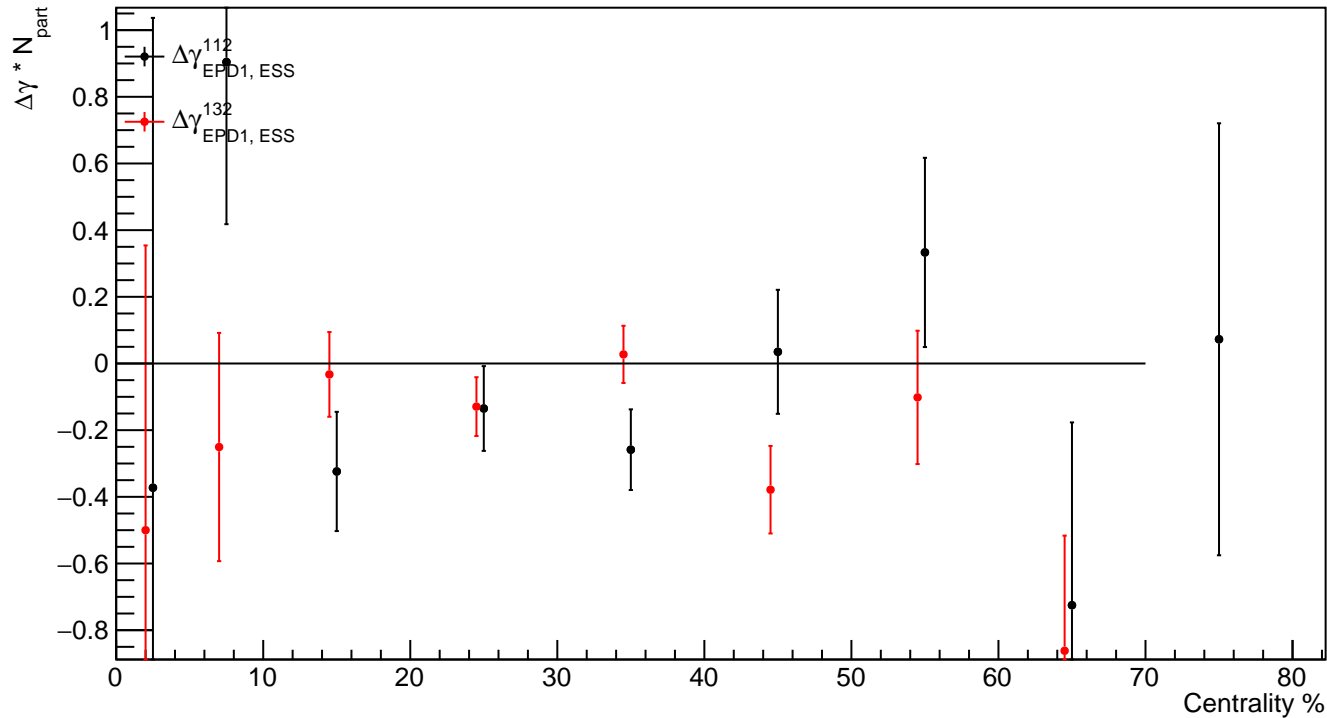
# $\Delta\gamma_{\text{EPD, ESS}}^{112}$ vs. $\Delta\gamma_{\text{EPD1, ESS}}^{112}$ Recipe 2



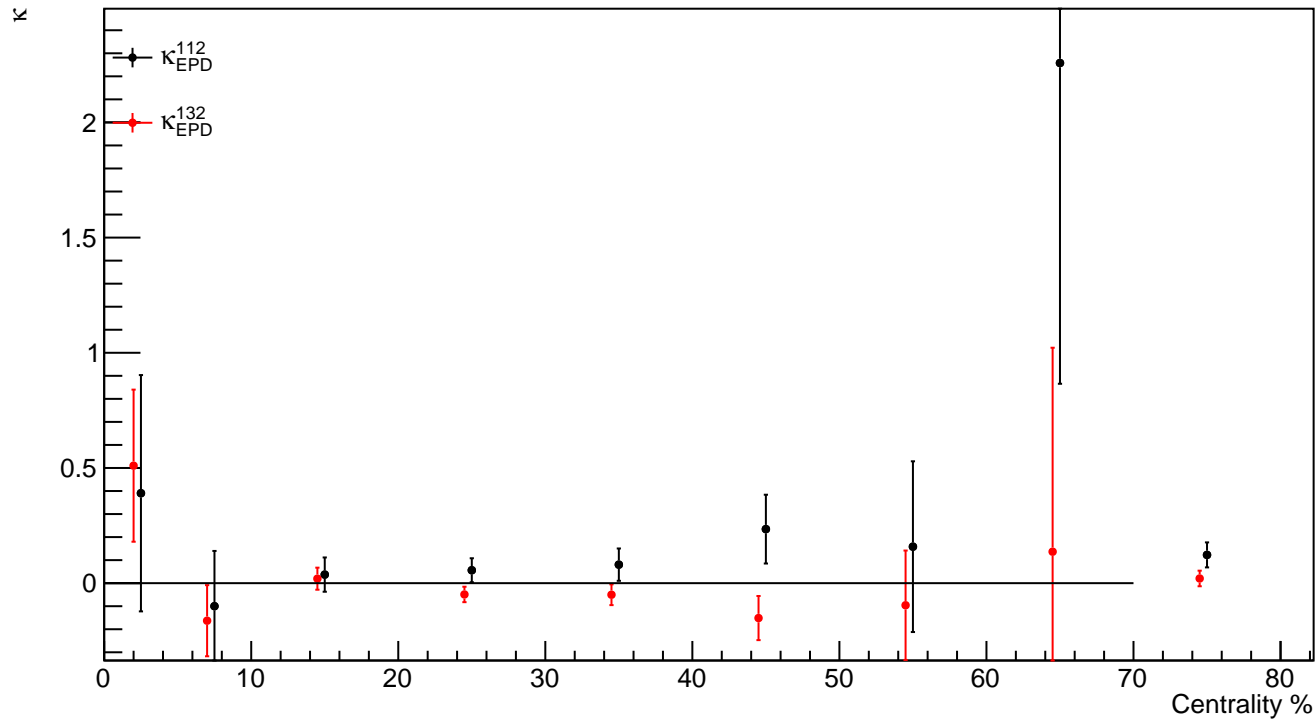
# $\Delta\gamma_{\text{EPD, ESS}}^{132}$ vs. $\Delta\gamma_{\text{EPD1, ESS}}^{132}$ Recipe 2



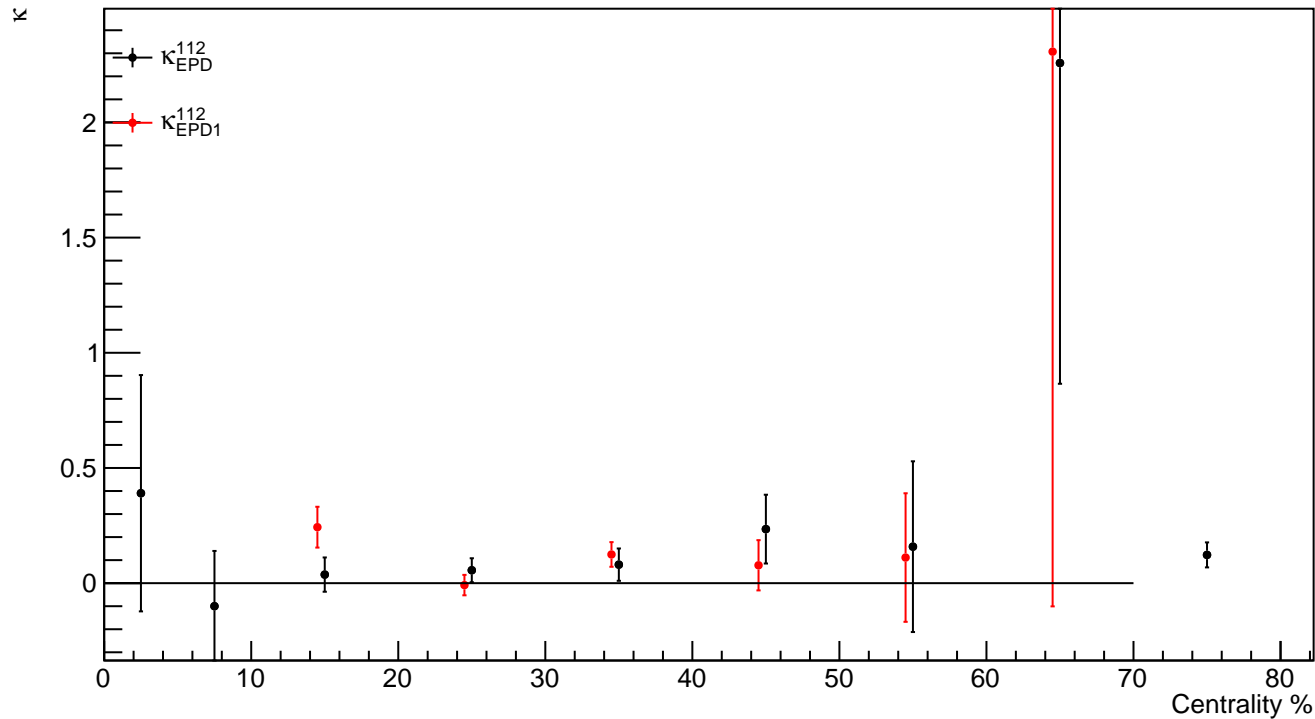
# $\Delta\gamma_{\text{EPD1, ESS}}^{112}$ vs. $\Delta\gamma_{\text{EPD1, ESS}}^{132}$ Recipe 2



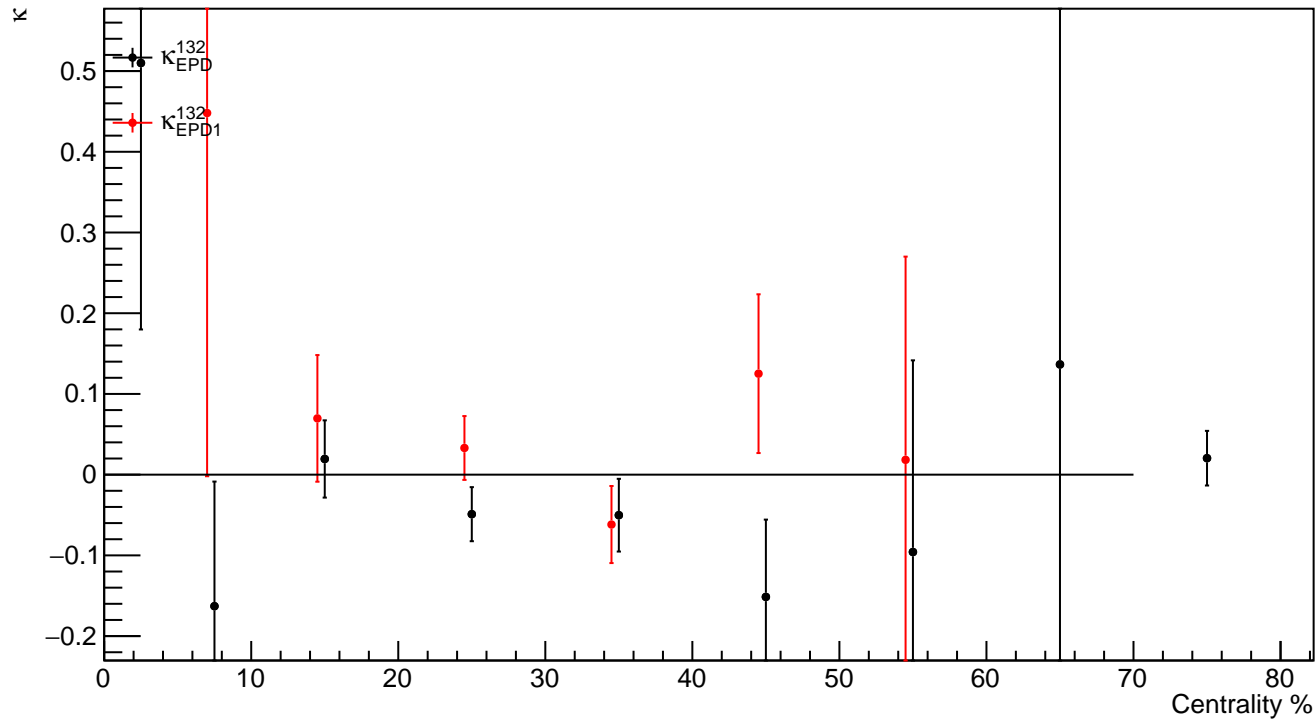
# $\kappa_{\text{EPD}}^{112}$ vs. $\kappa_{\text{EPD}}^{132}$ Recipe 2



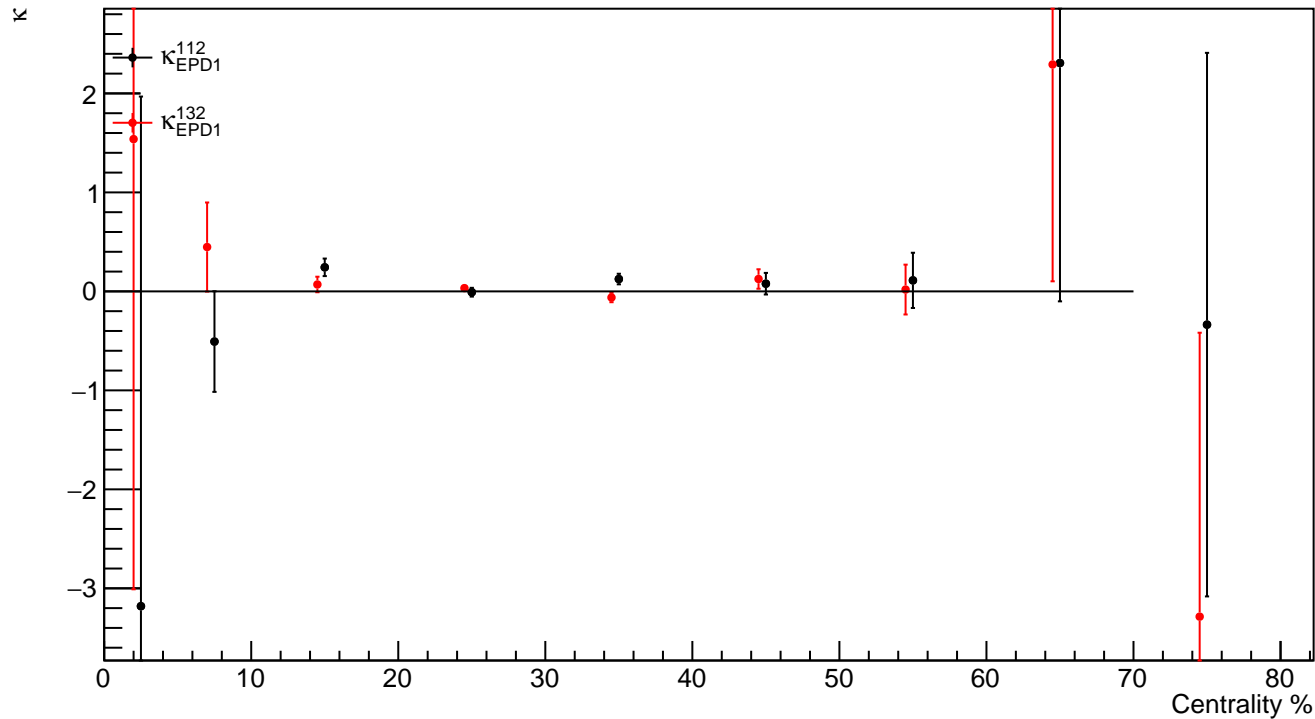
# $\kappa_{\text{EPD}}^{112}$ vs. $\kappa_{\text{EPD1}}^{112}$ Recipe 2



# $\kappa_{\text{EPD}}^{132}$ vs. $\kappa_{\text{EPD1}}^{132}$ Recipe 2

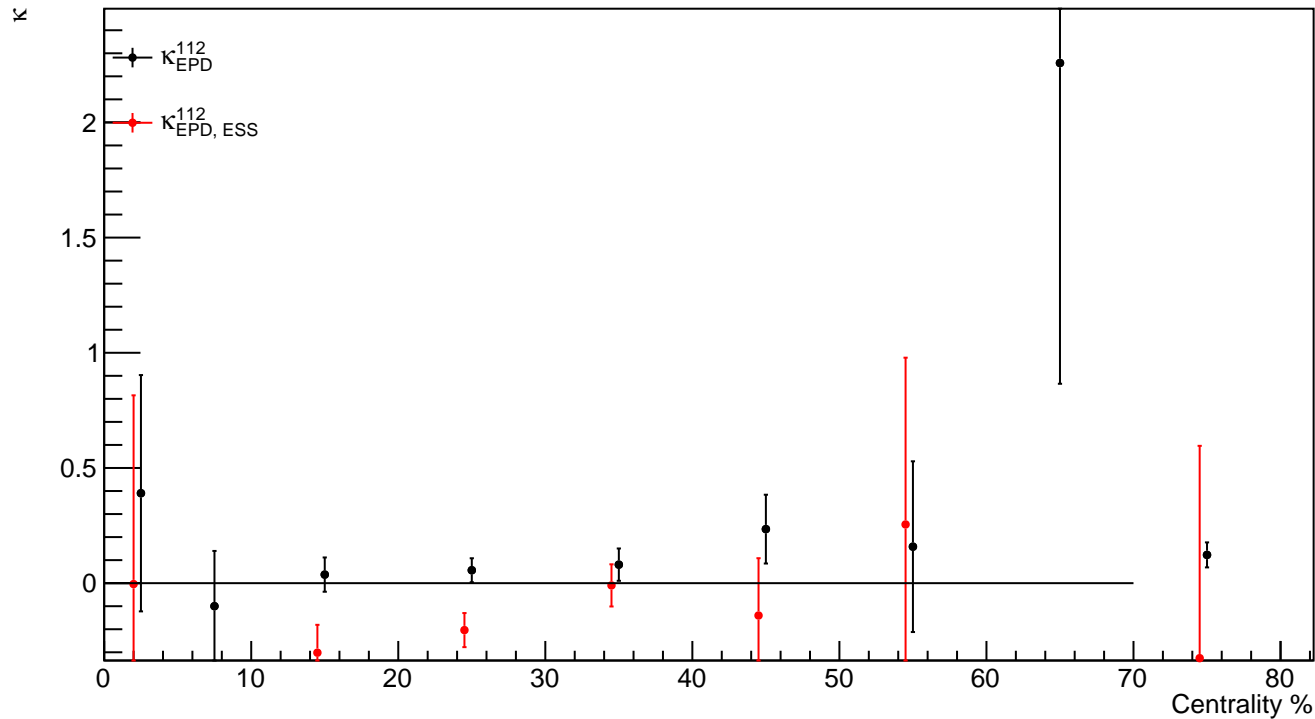


# $\kappa_{\text{EPD1}}^{112}$ vs. $\kappa_{\text{EPD1}}^{132}$ Recipe 2

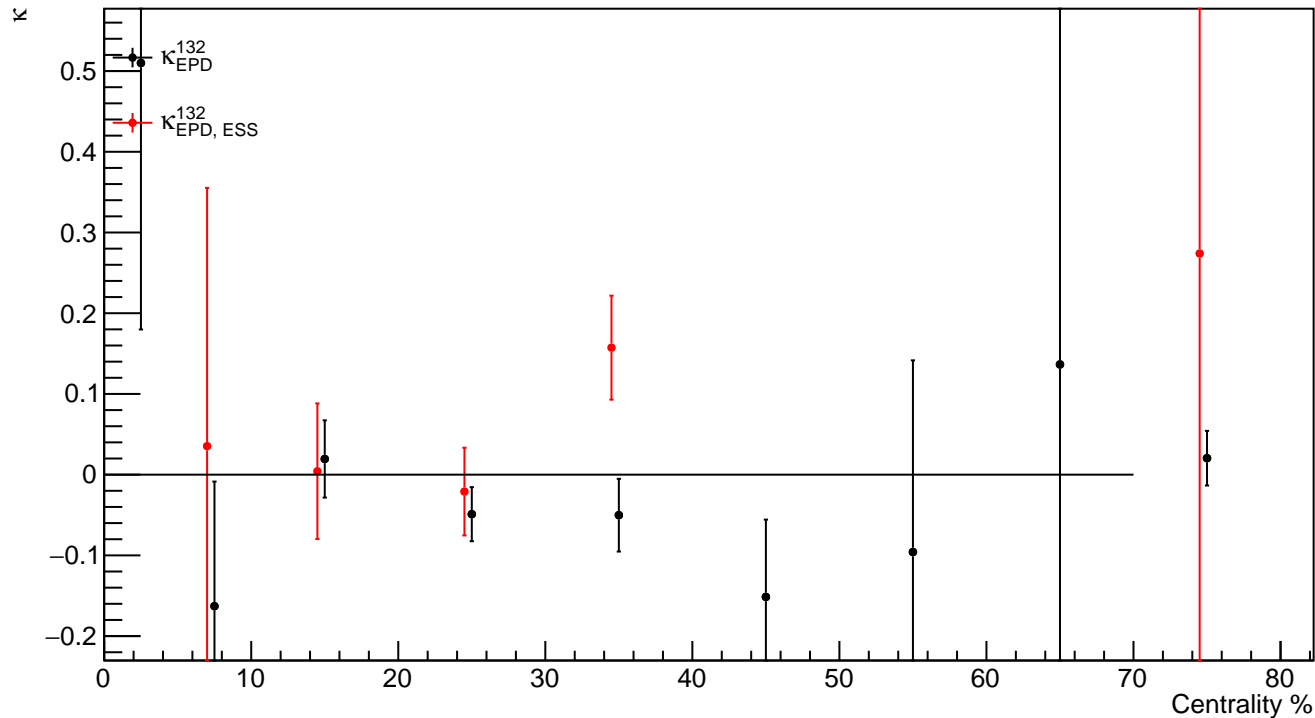




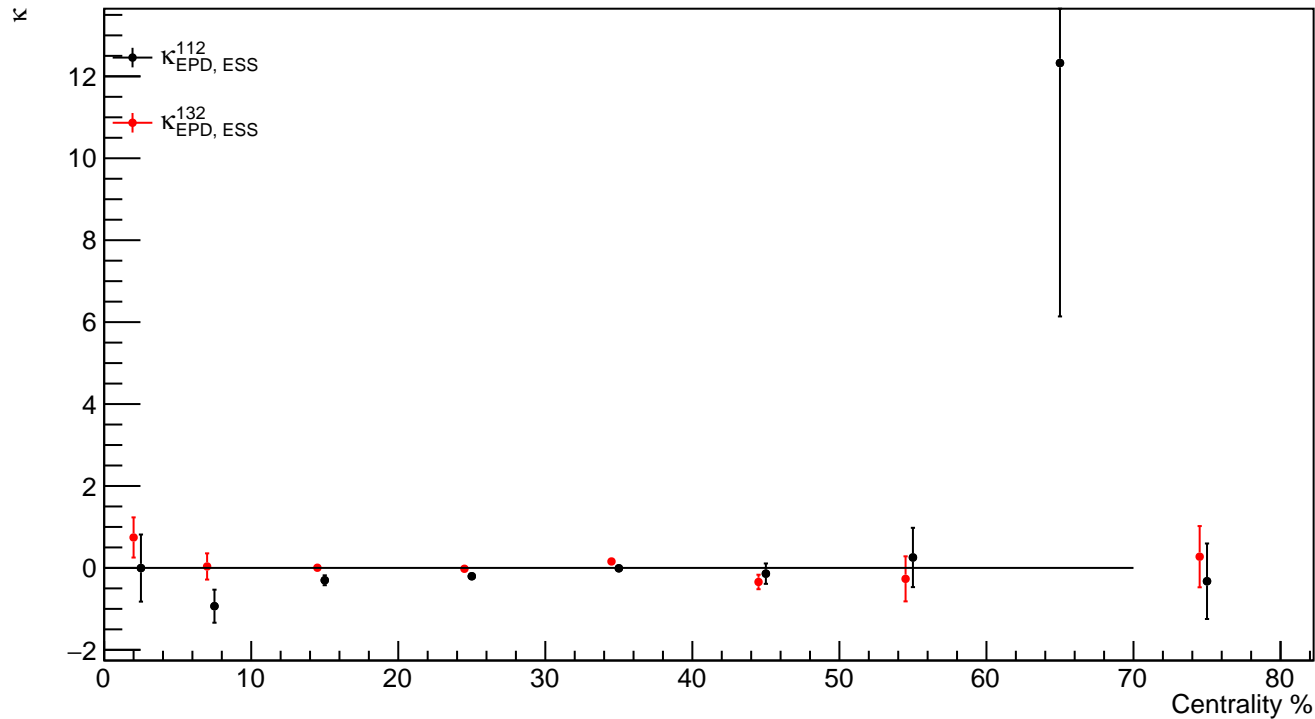
# $\kappa_{\text{EPD}}^{112}$ vs. $\kappa_{\text{EPD, ESS}}^{112}$ Recipe 2



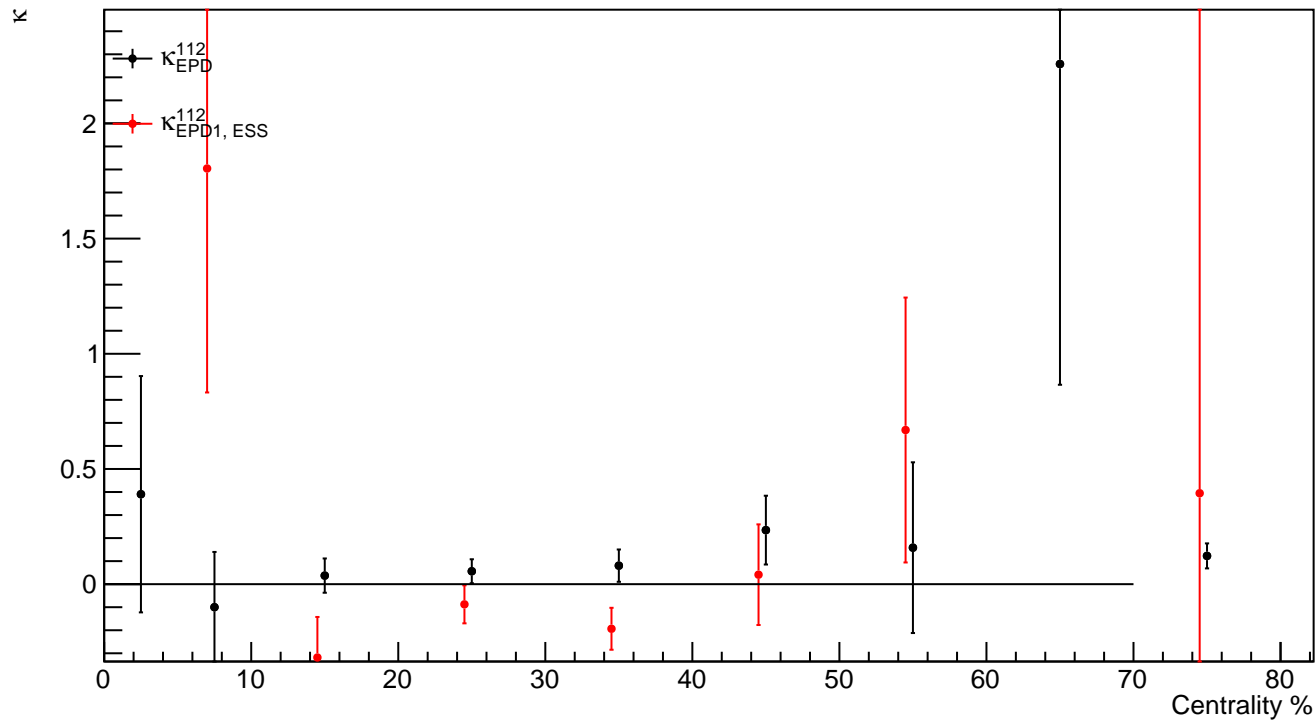
# $\kappa_{\text{EPD}}^{132}$ vs. $\kappa_{\text{EPD, ESS}}^{132}$ Recipe 2



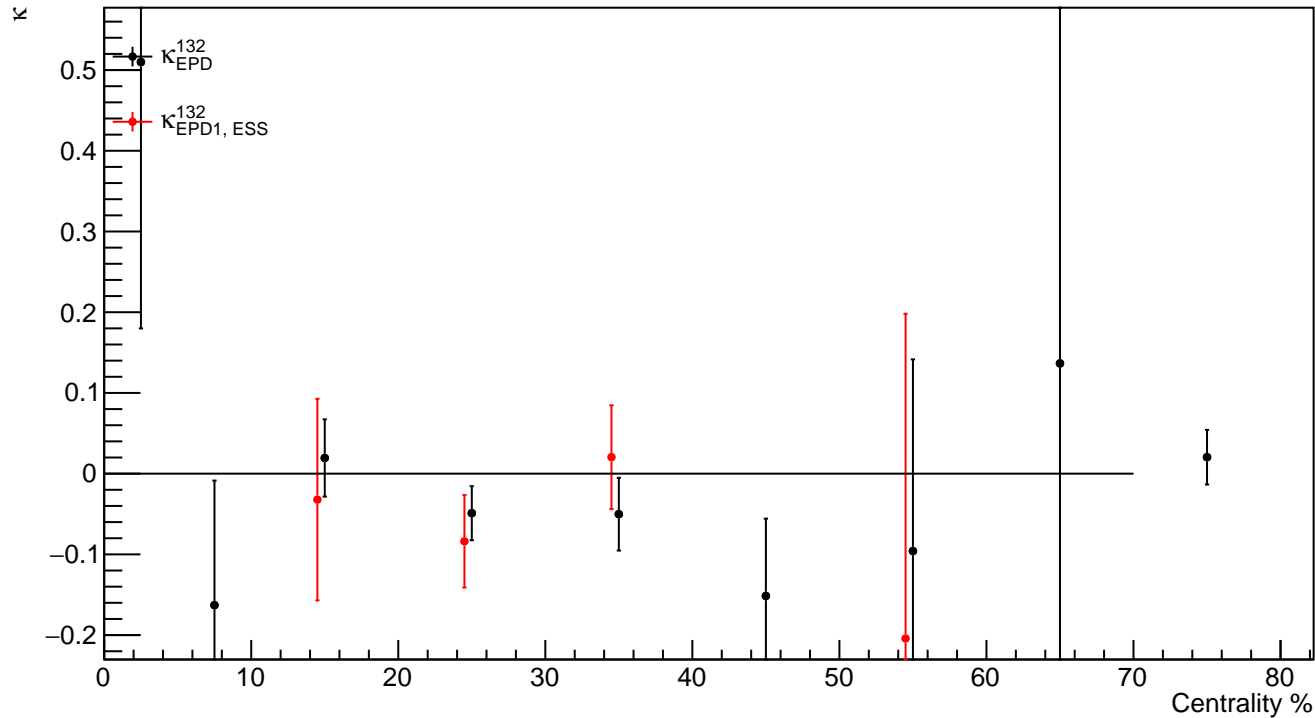
# $\kappa_{\text{EPD, ESS}}^{112}$ vs. $\kappa_{\text{EPD, ESS}}^{132}$ Recipe 2



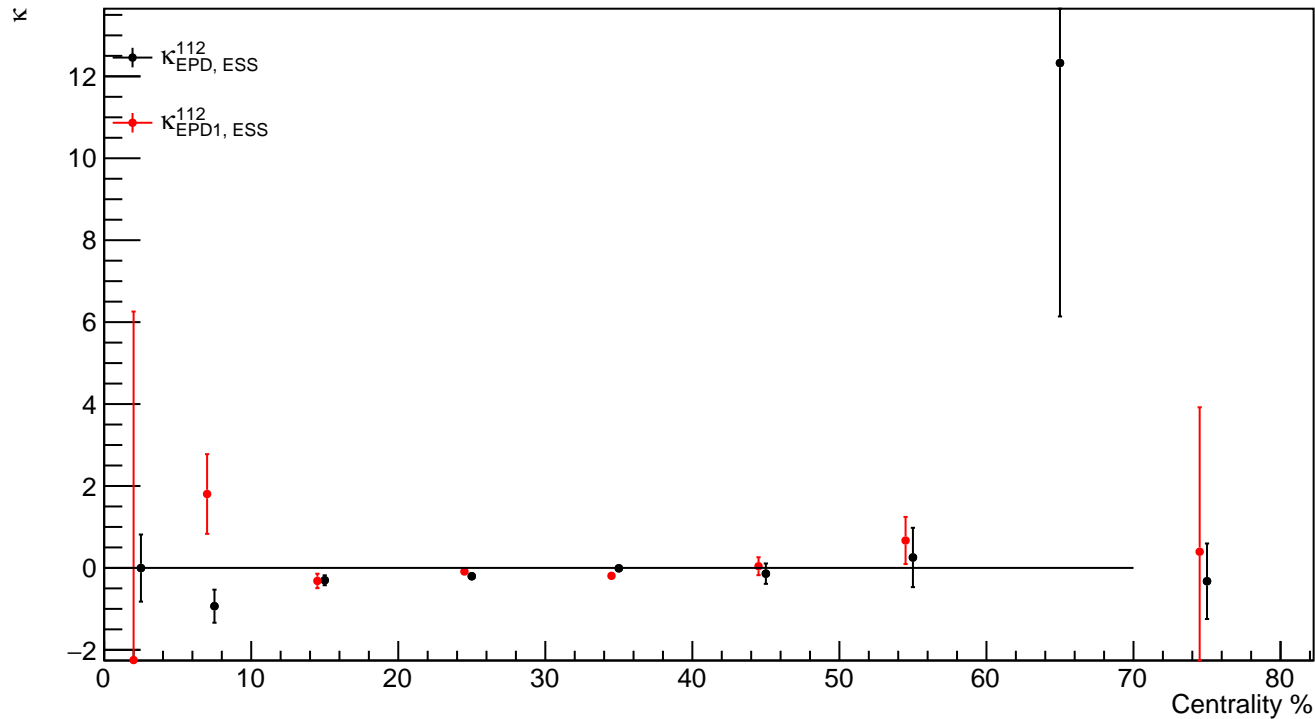
# $\kappa_{\text{EPD}}^{112}$ vs. $\kappa_{\text{EPD1, ESS}}^{112}$ Recipe 2



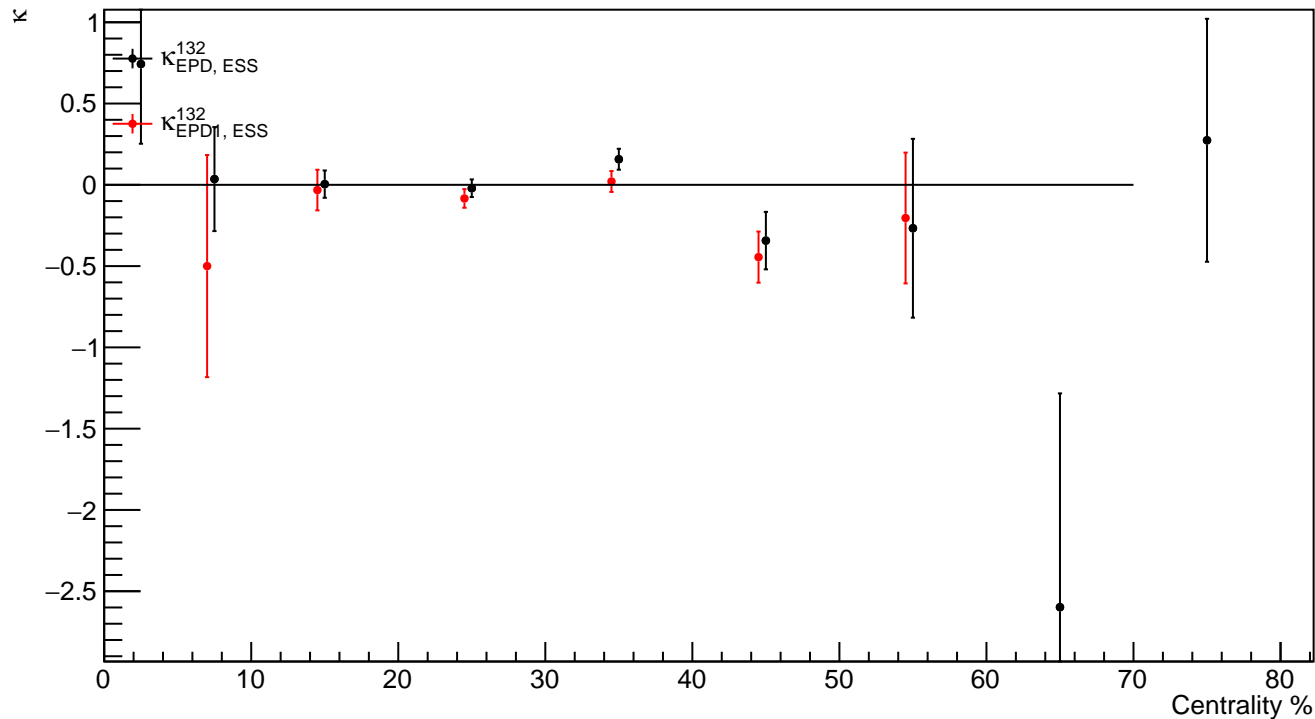
# $\kappa_{\text{EPD}}^{132}$ vs. $\kappa_{\text{EPD1, ESS}}^{132}$ Recipe 2



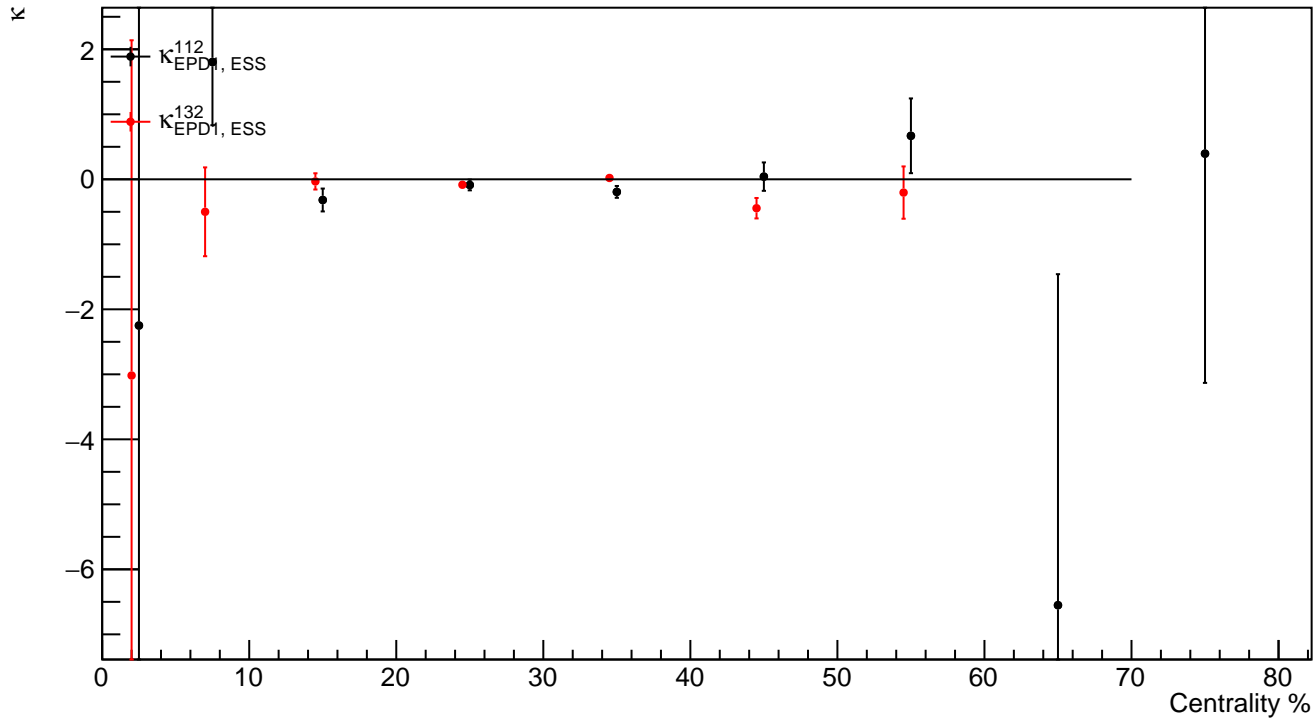
# $\kappa_{\text{EPD, ESS}}^{112}$ vs. $\kappa_{\text{EPD1, ESS}}^{112}$ Recipe 2



# $\kappa_{\text{EPD, ESS}}^{132}$ vs. $\kappa_{\text{EPD1, ESS}}^{132}$ Recipe 2

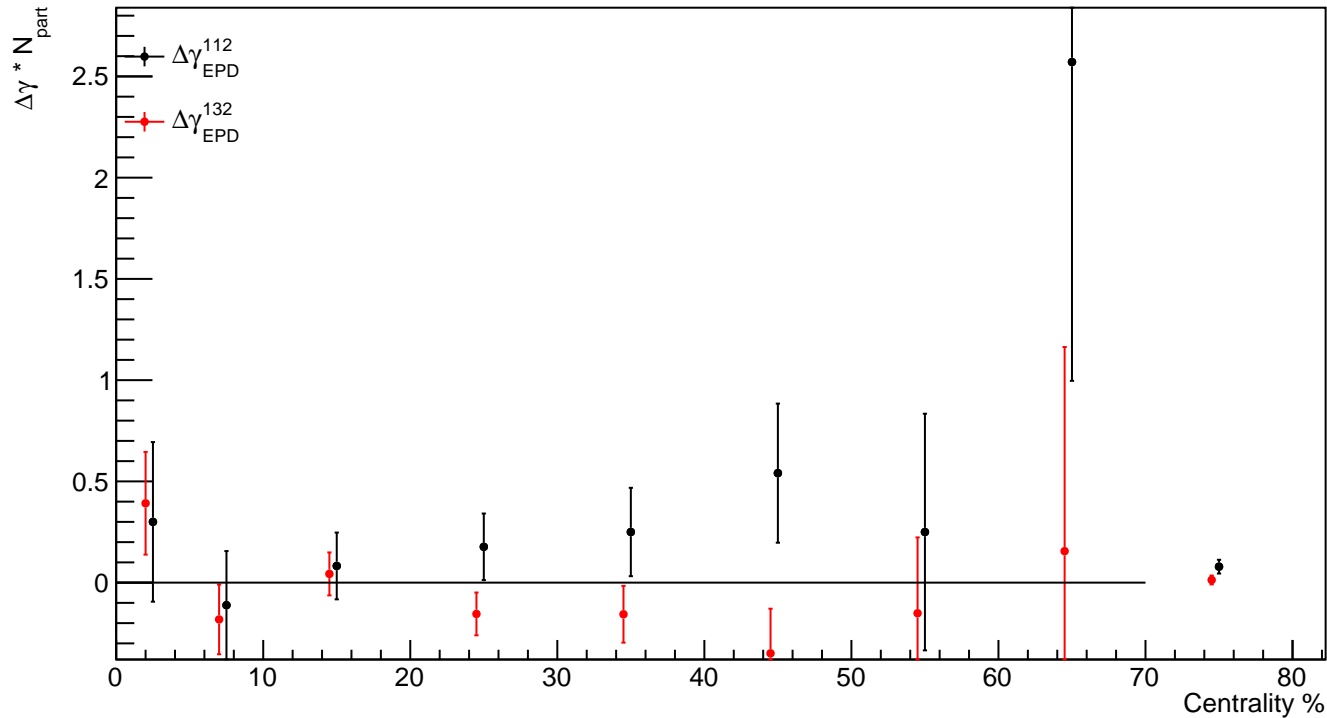


# $\kappa_{\text{EPD1, ESS}}^{112}$ vs. $\kappa_{\text{EPD1, ESS}}^{132}$ Recipe 2

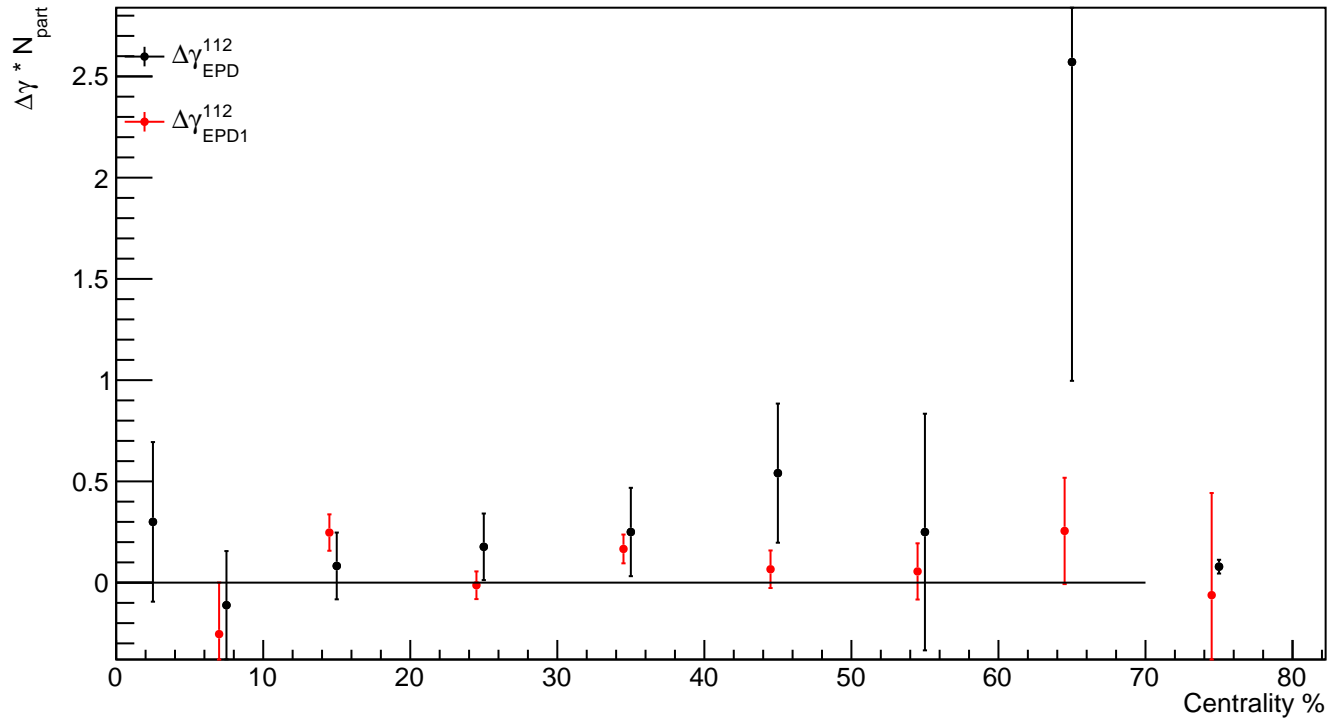




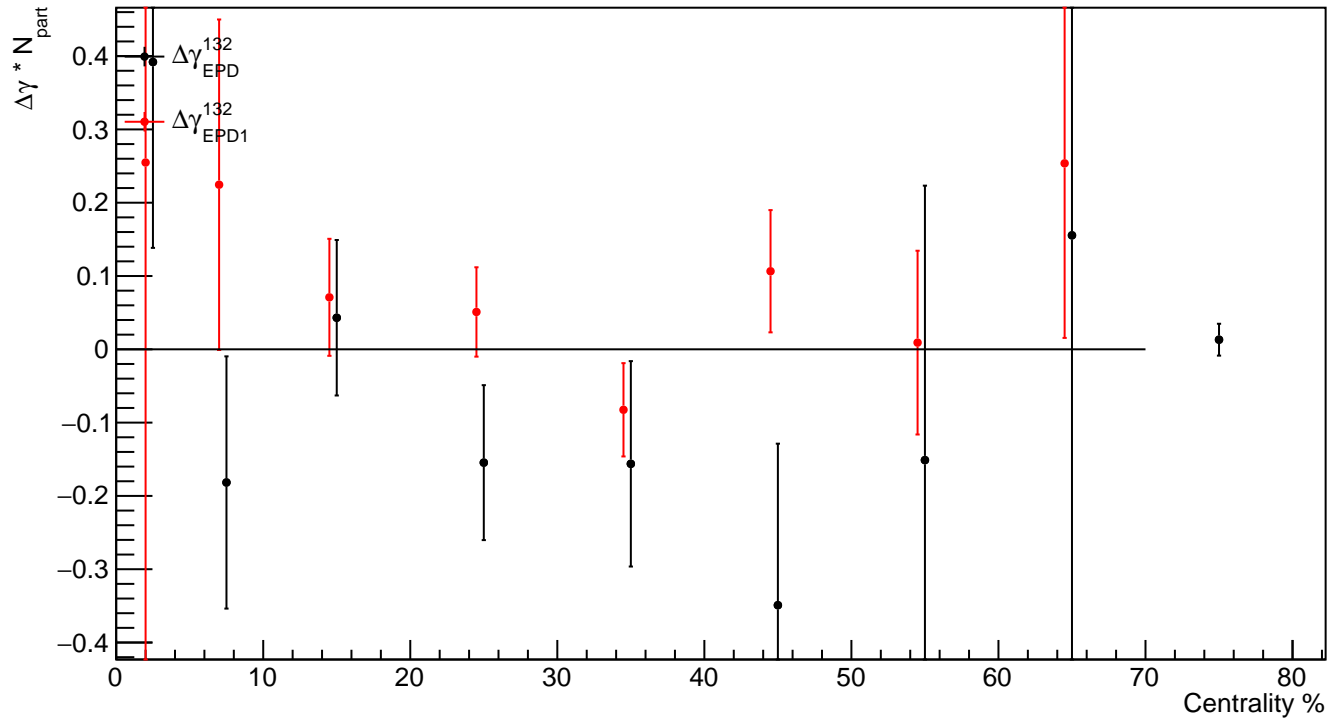
# $\Delta\gamma_{\text{EPD}}^{112}$ vs. $\Delta\gamma_{\text{EPD}}^{132}$ Recipe 3



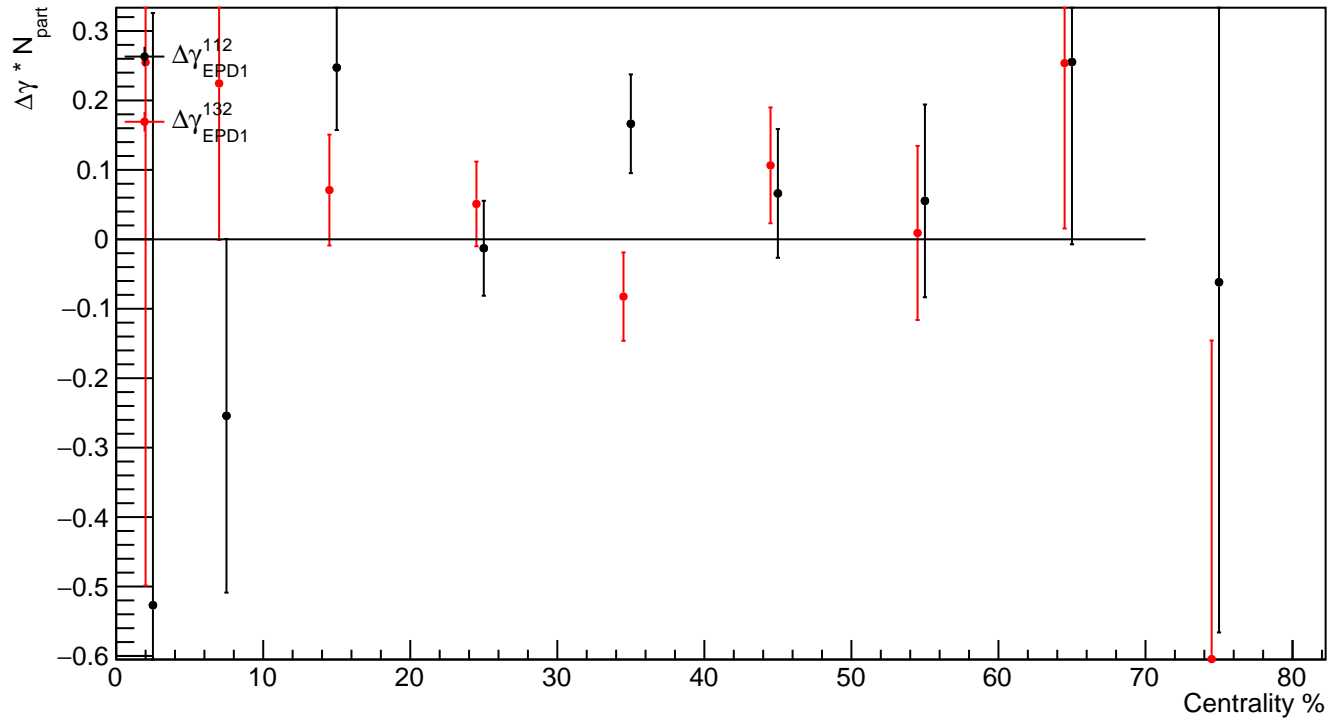
# $\Delta\gamma_{\text{EPD}}^{112}$ vs. $\Delta\gamma_{\text{EPD1}}^{112}$ Recipe 3



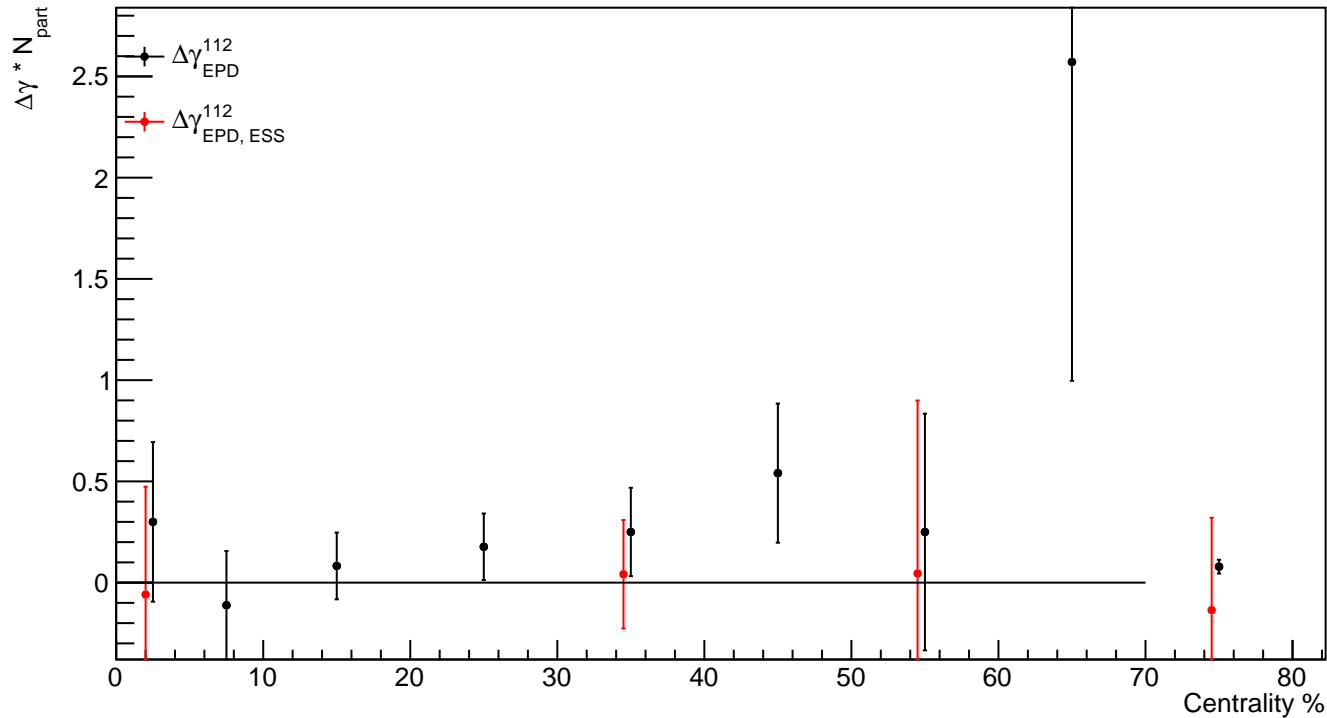
# $\Delta\gamma_{\text{EPD}}^{132}$ vs. $\Delta\gamma_{\text{EPD1}}^{132}$ Recipe 3



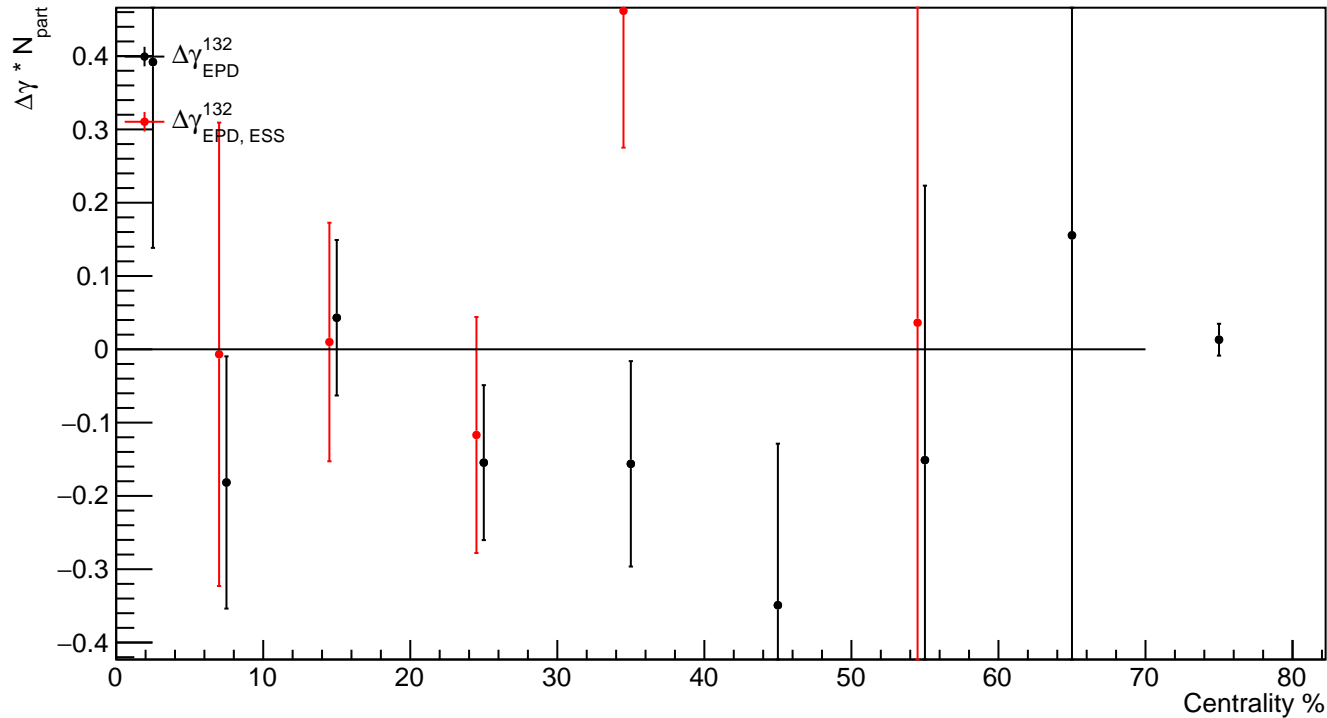
# $\Delta\gamma_{\text{EPD1}}^{112}$ vs. $\Delta\gamma_{\text{EPD1}}^{132}$ Recipe 3



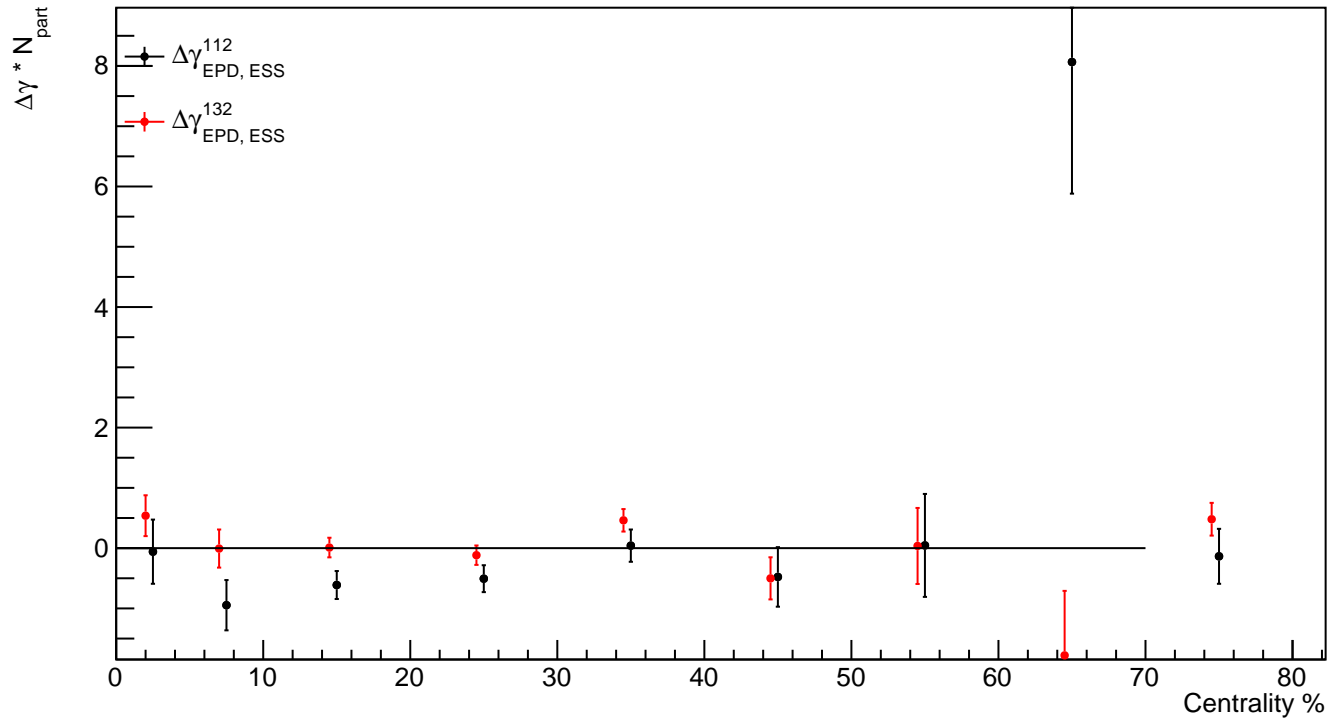
# $\Delta\gamma_{\text{EPD}}^{112}$ vs. $\Delta\gamma_{\text{EPD, ESS}}^{112}$ Recipe 3



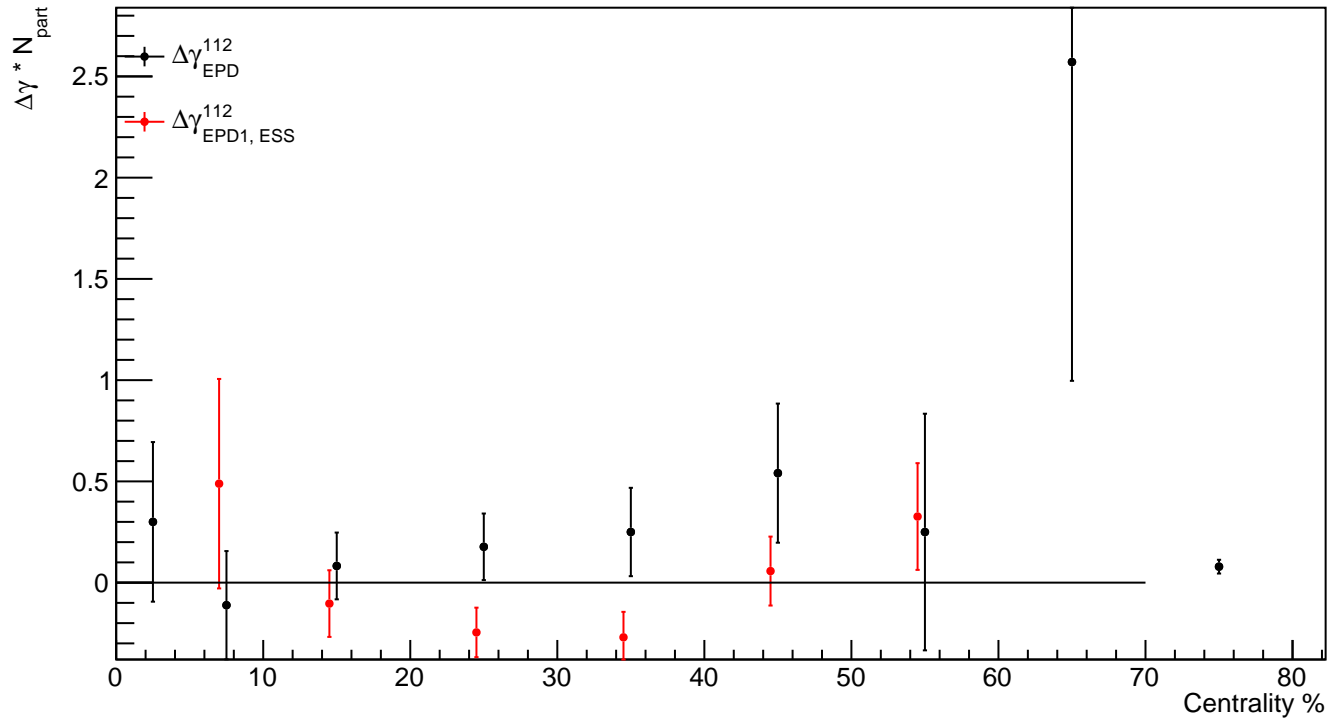
# $\Delta\gamma_{\text{EPD}}^{132}$ vs. $\Delta\gamma_{\text{EPD, ESS}}^{132}$ Recipe 3



# $\Delta\gamma_{\text{EPD, ESS}}^{112}$ vs. $\Delta\gamma_{\text{EPD, ESS}}^{132}$ Recipe 3

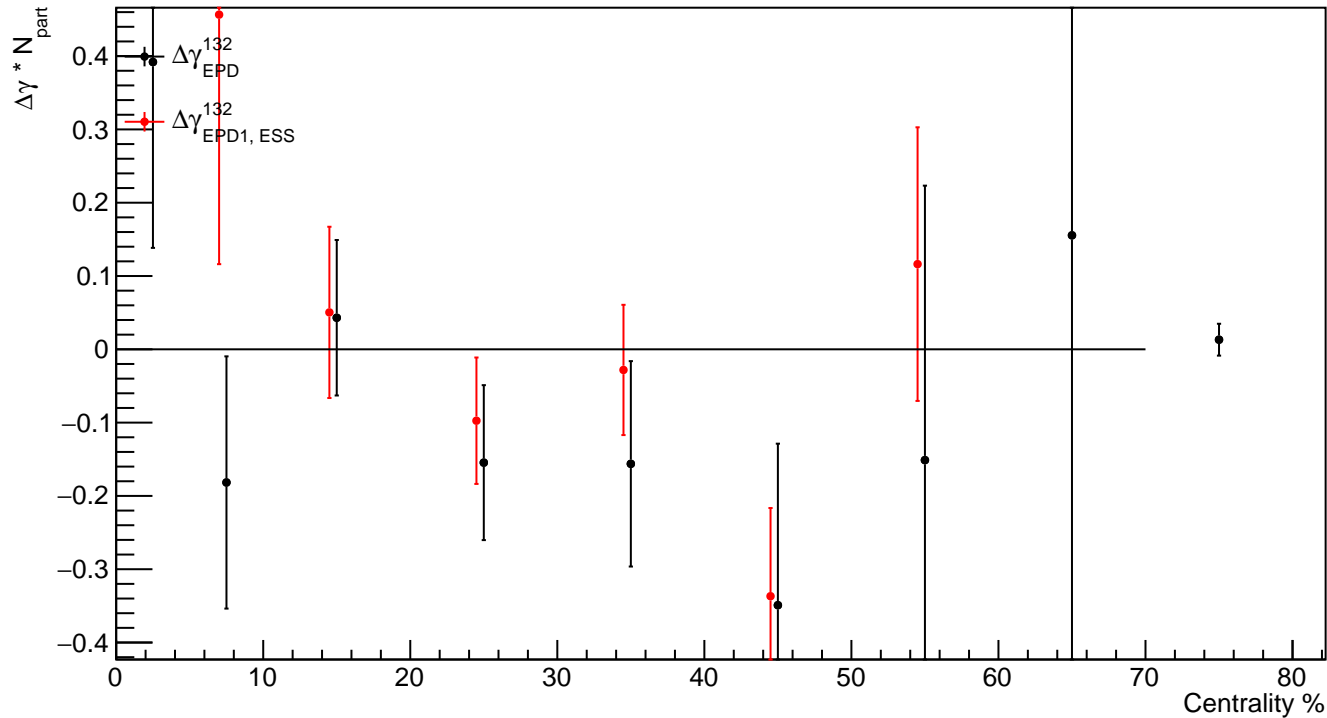


# $\Delta\gamma_{\text{EPD}}^{112}$ vs. $\Delta\gamma_{\text{EPD1, ESS}}^{112}$ Recipe 3

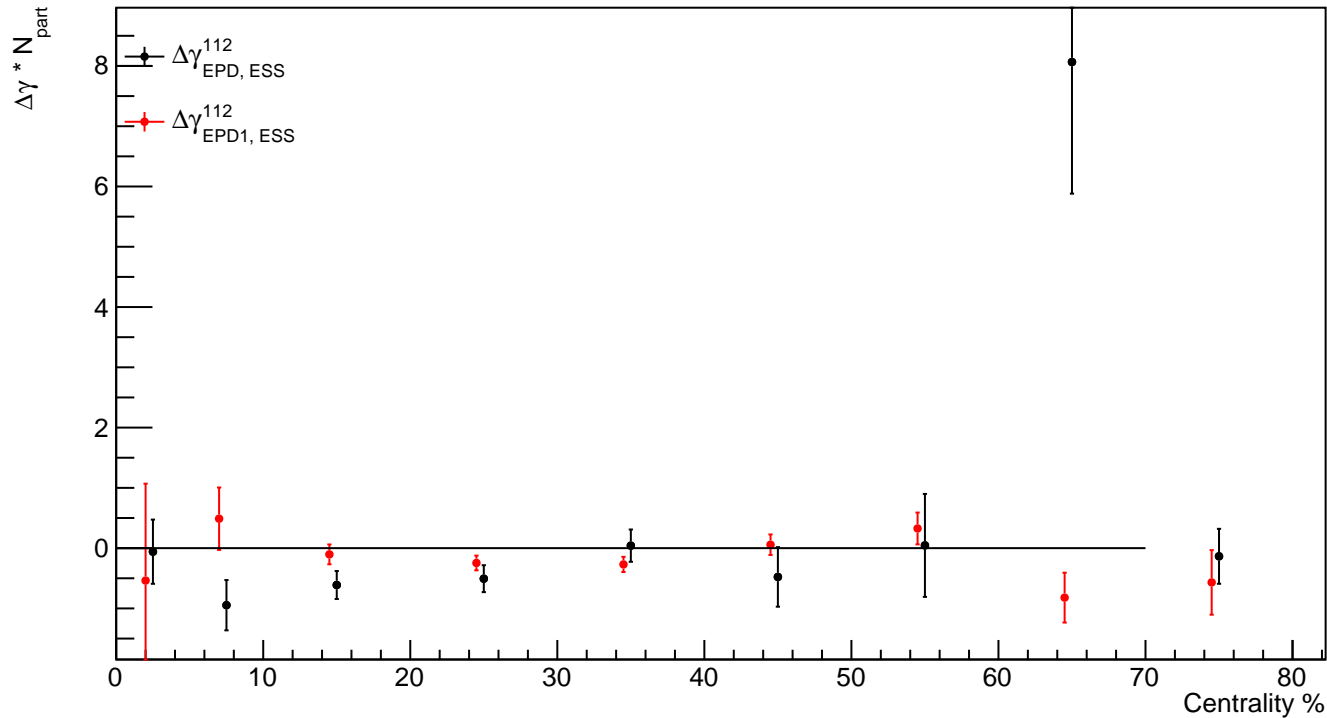




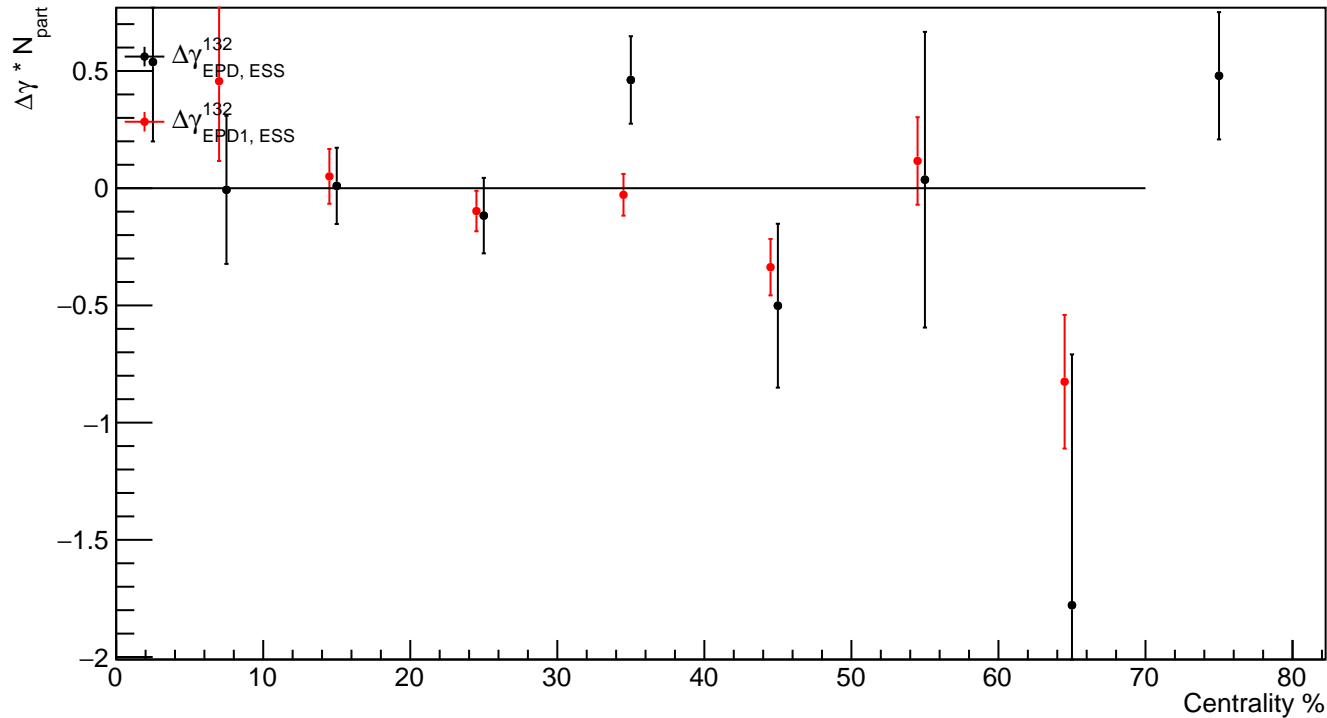
# $\Delta\gamma_{\text{EPD}}^{132}$ vs. $\Delta\gamma_{\text{EPD1, ESS}}^{132}$ Recipe 3



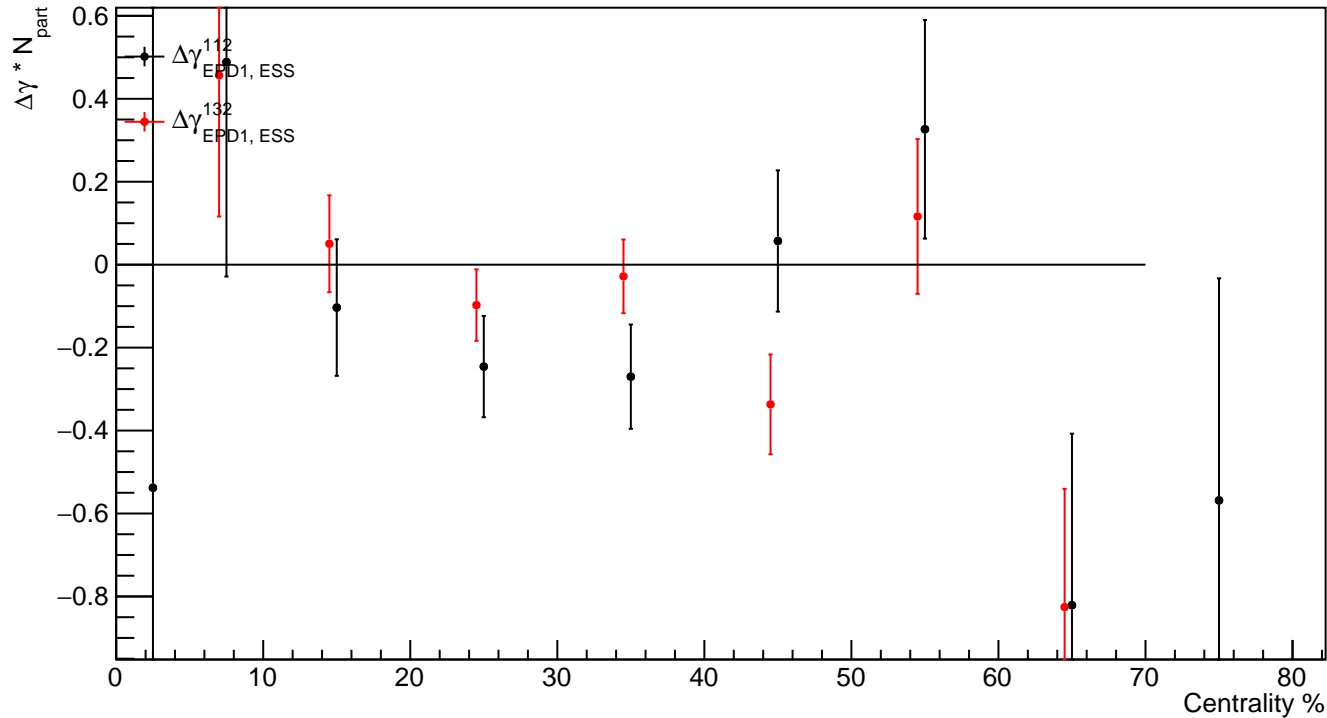
# $\Delta\gamma_{\text{EPD, ESS}}^{112}$ vs. $\Delta\gamma_{\text{EPD1, ESS}}^{112}$ Recipe 3



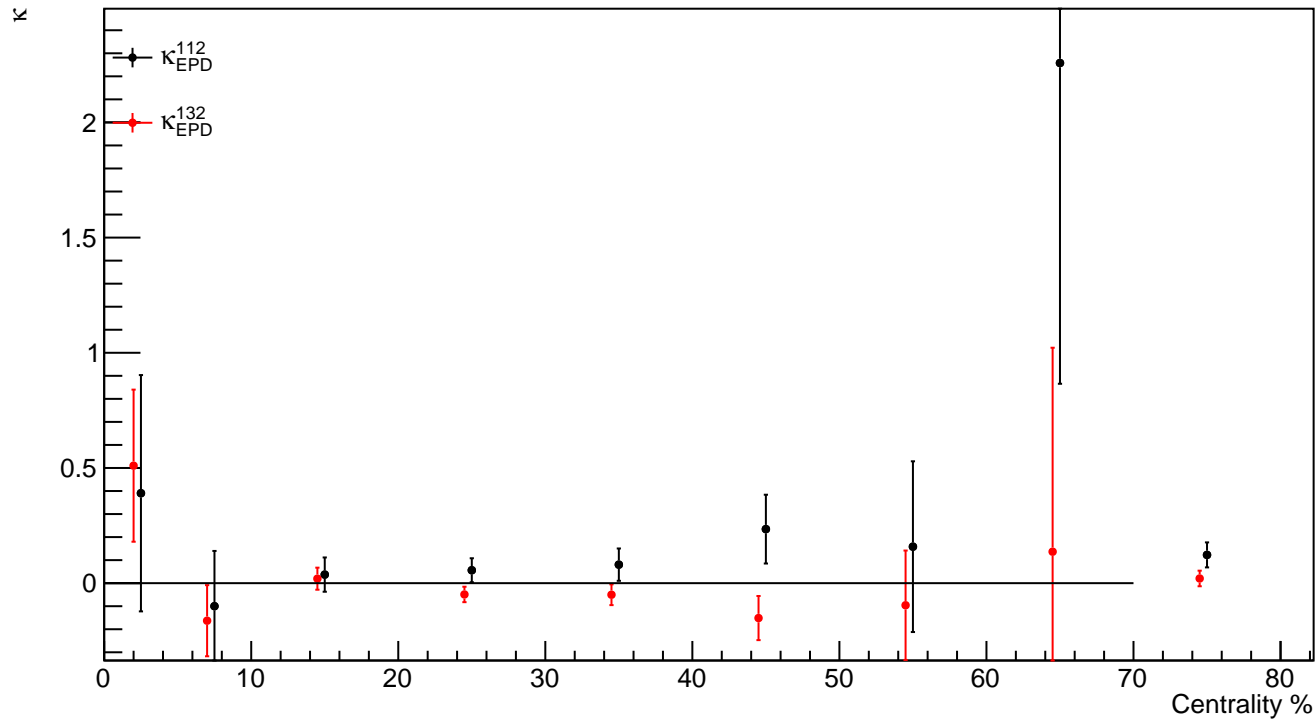
# $\Delta\gamma_{\text{EPD, ESS}}^{132}$ vs. $\Delta\gamma_{\text{EPD1, ESS}}^{132}$ Recipe 3



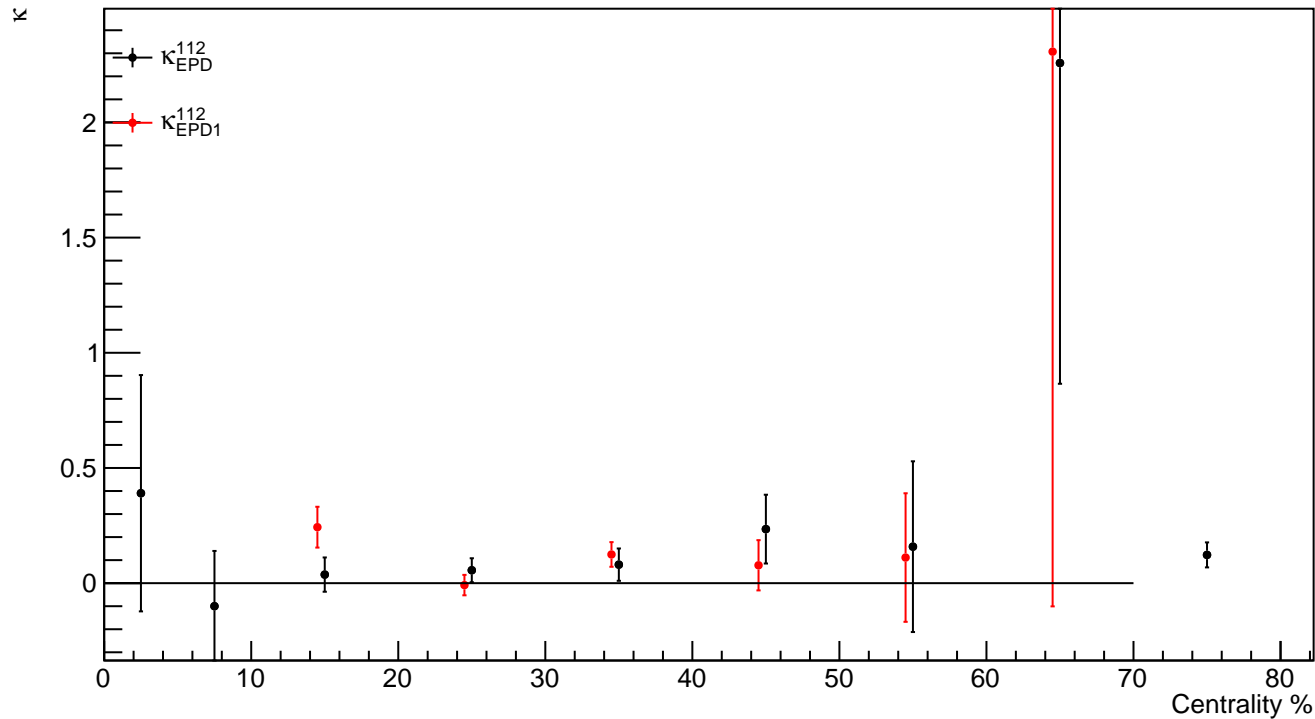
# $\Delta\gamma_{\text{EPD1, ESS}}^{112}$ vs. $\Delta\gamma_{\text{EPD1, ESS}}^{132}$ Recipe 3



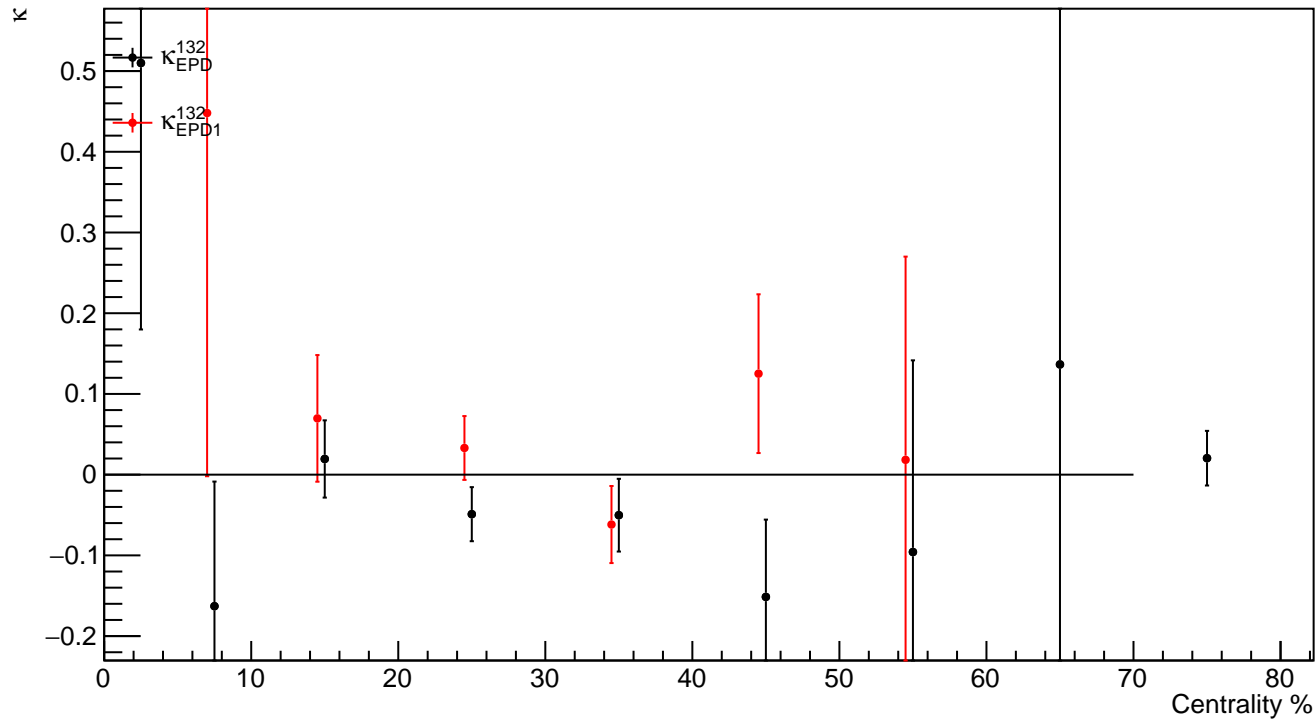
# $\kappa_{\text{EPD}}^{112}$ vs. $\kappa_{\text{EPD}}^{132}$ Recipe 3



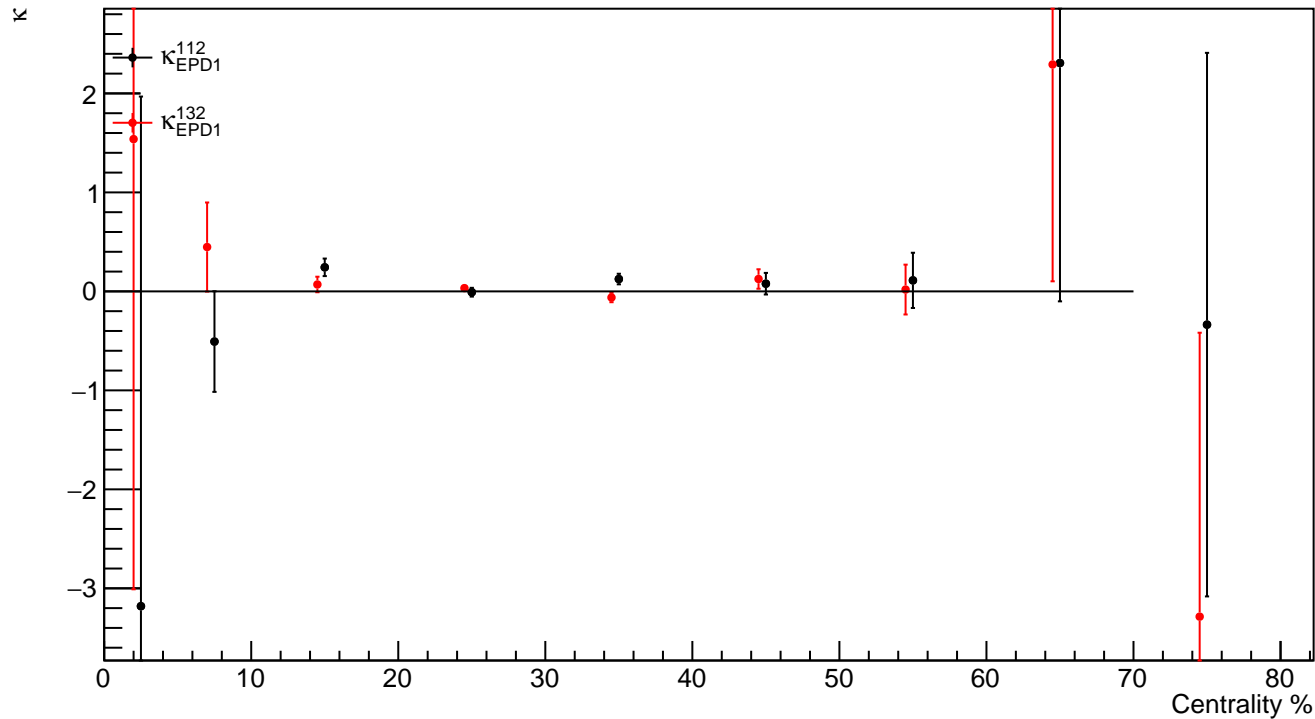
# $\kappa_{\text{EPD}}^{112}$ vs. $\kappa_{\text{EPD1}}^{112}$ Recipe 3



# $\kappa_{\text{EPD}}^{132}$ vs. $\kappa_{\text{EPD1}}^{132}$ Recipe 3

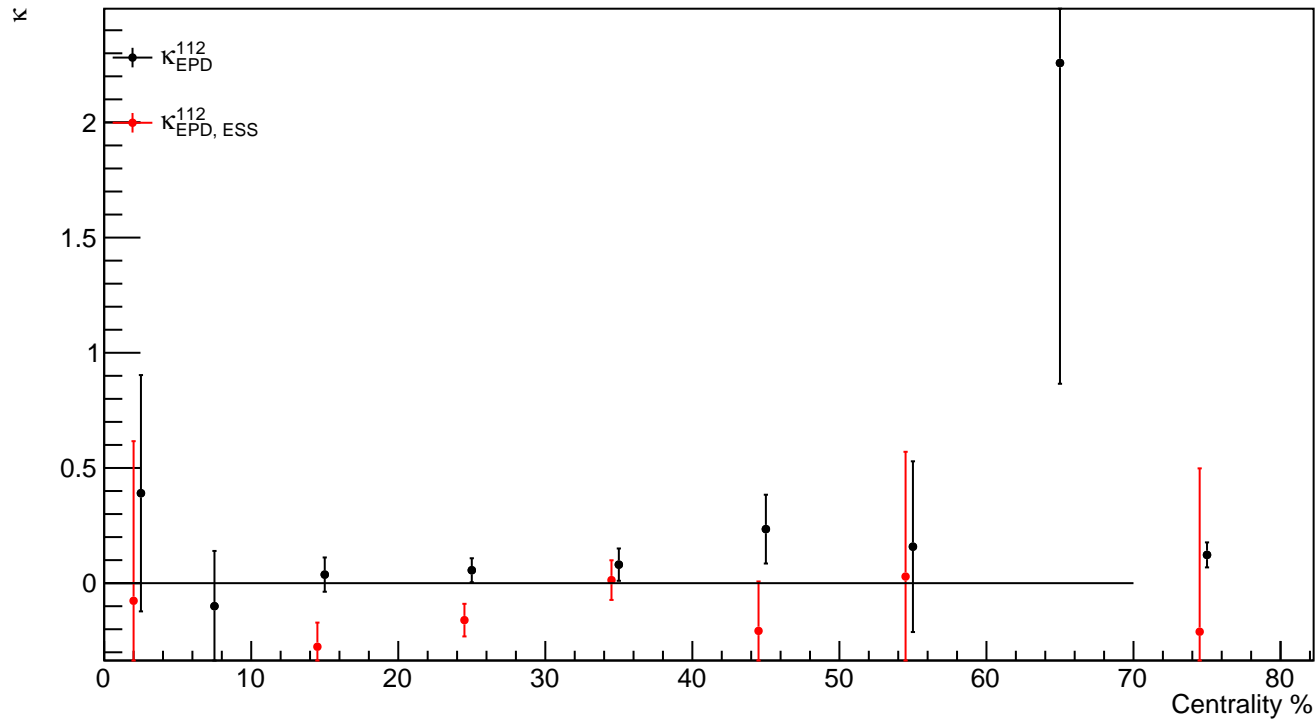


# $\kappa_{\text{EPD1}}^{112}$ vs. $\kappa_{\text{EPD1}}^{132}$ Recipe 3

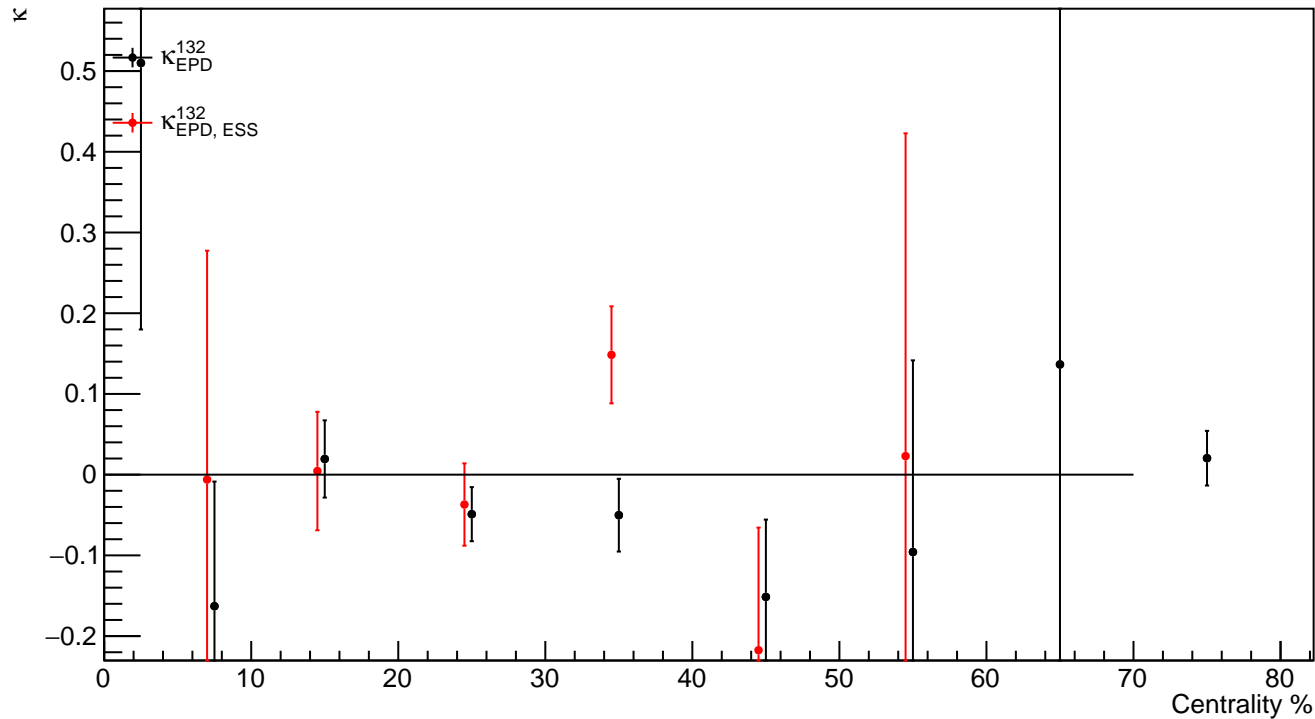




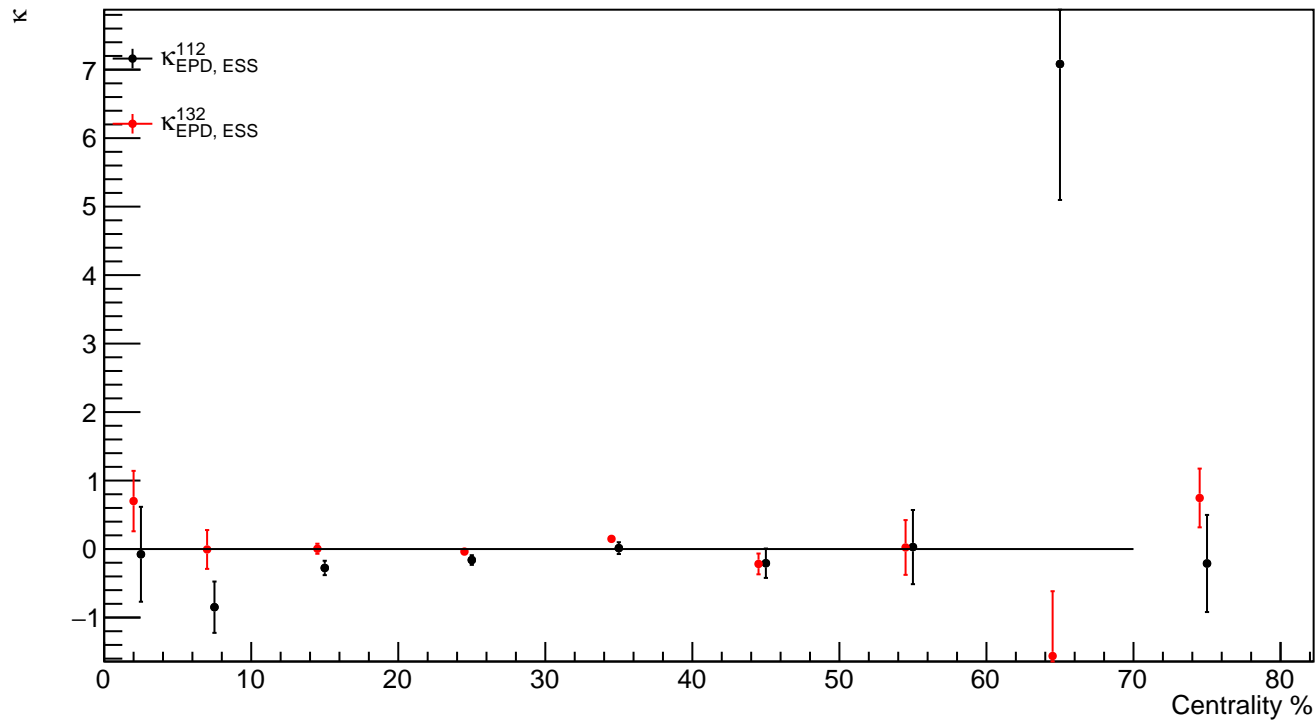
# $\kappa_{\text{EPD}}^{112}$ vs. $\kappa_{\text{EPD, ESS}}^{112}$ Recipe 3



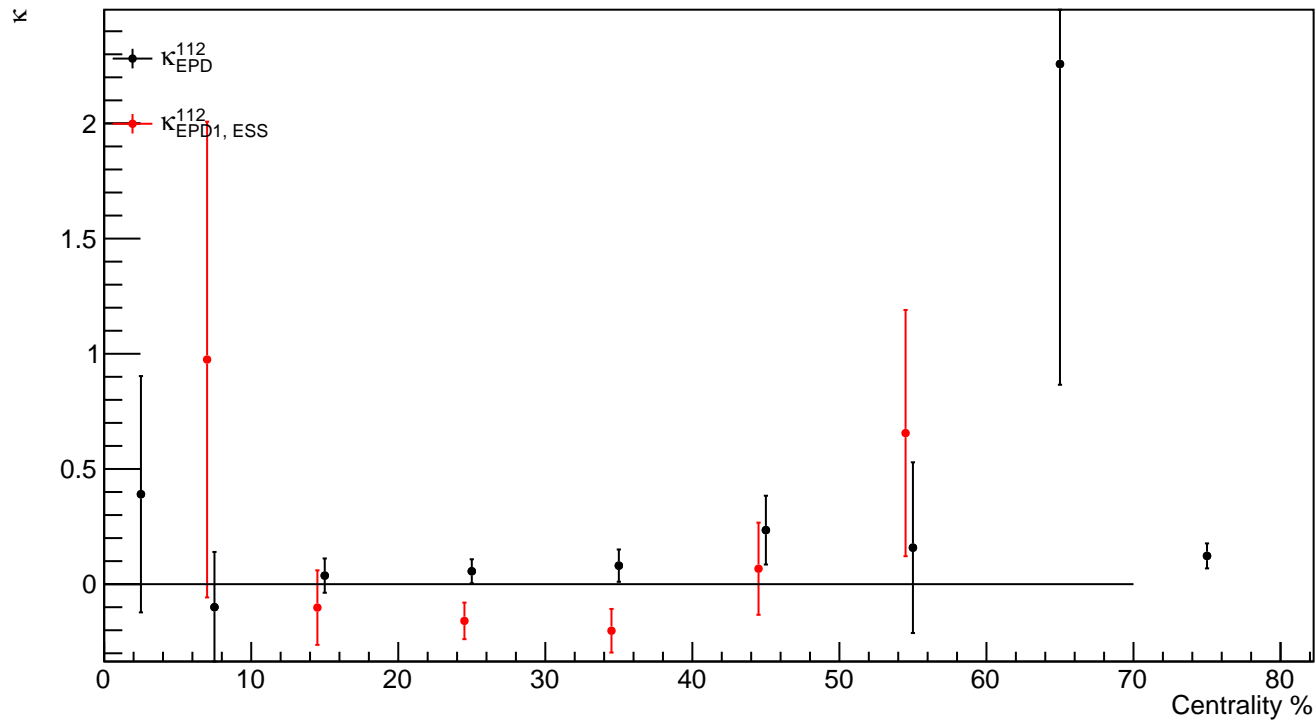
# $\kappa_{\text{EPD}}^{132}$ vs. $\kappa_{\text{EPD, ESS}}^{132}$ Recipe 3



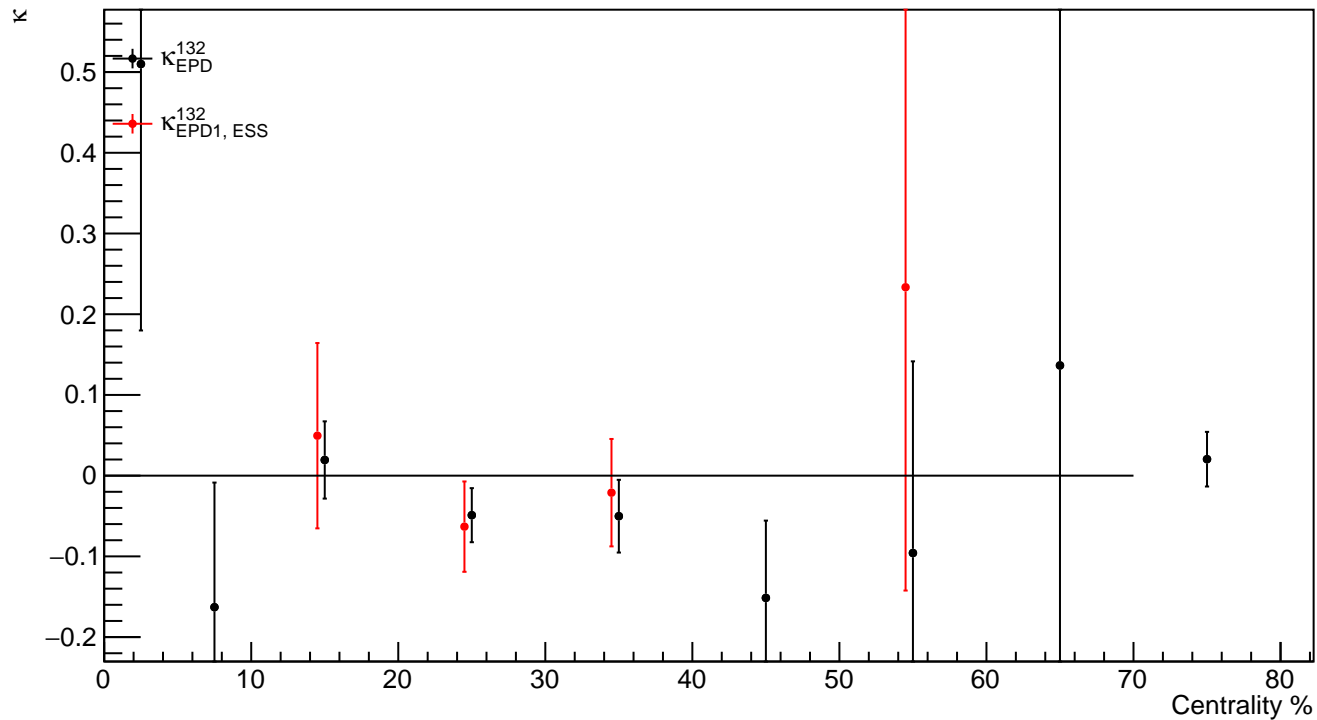
# $\kappa_{\text{EPD, ESS}}^{112}$ vs. $\kappa_{\text{EPD, ESS}}^{132}$ Recipe 3



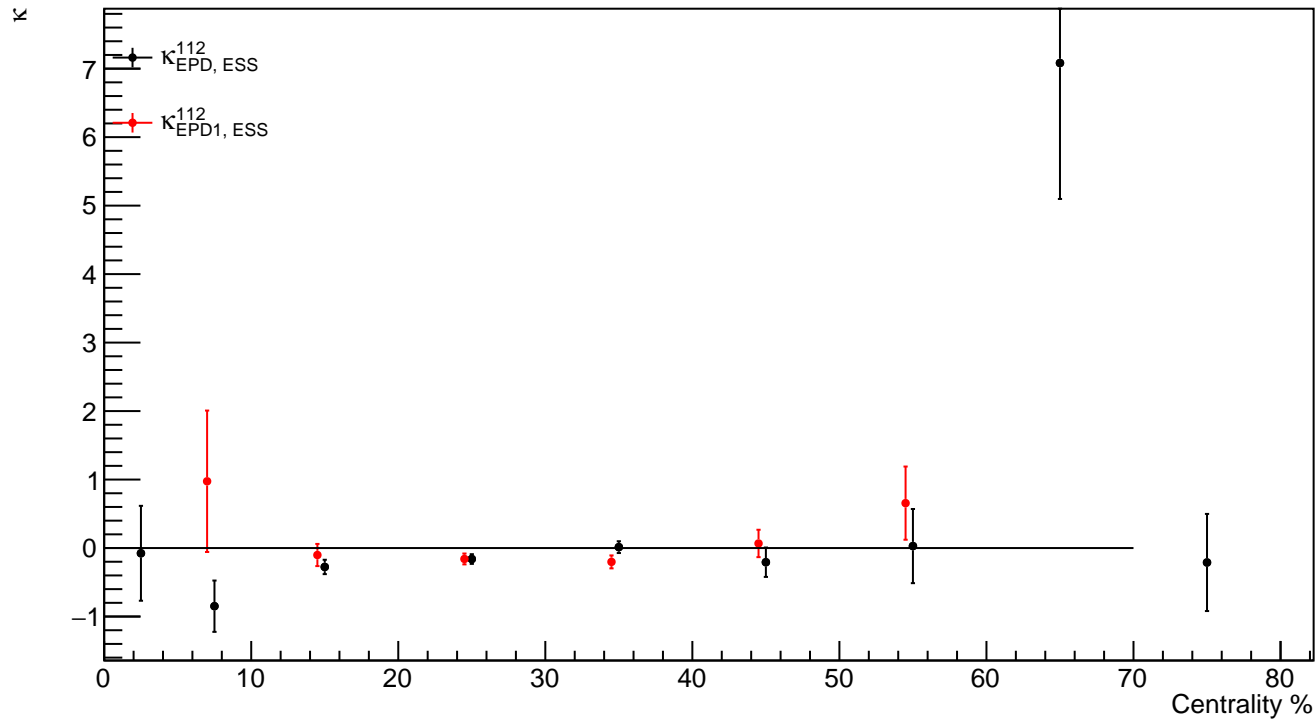
# $\kappa_{\text{EPD}}^{112}$ vs. $\kappa_{\text{EPD1, ESS}}^{112}$ Recipe 3



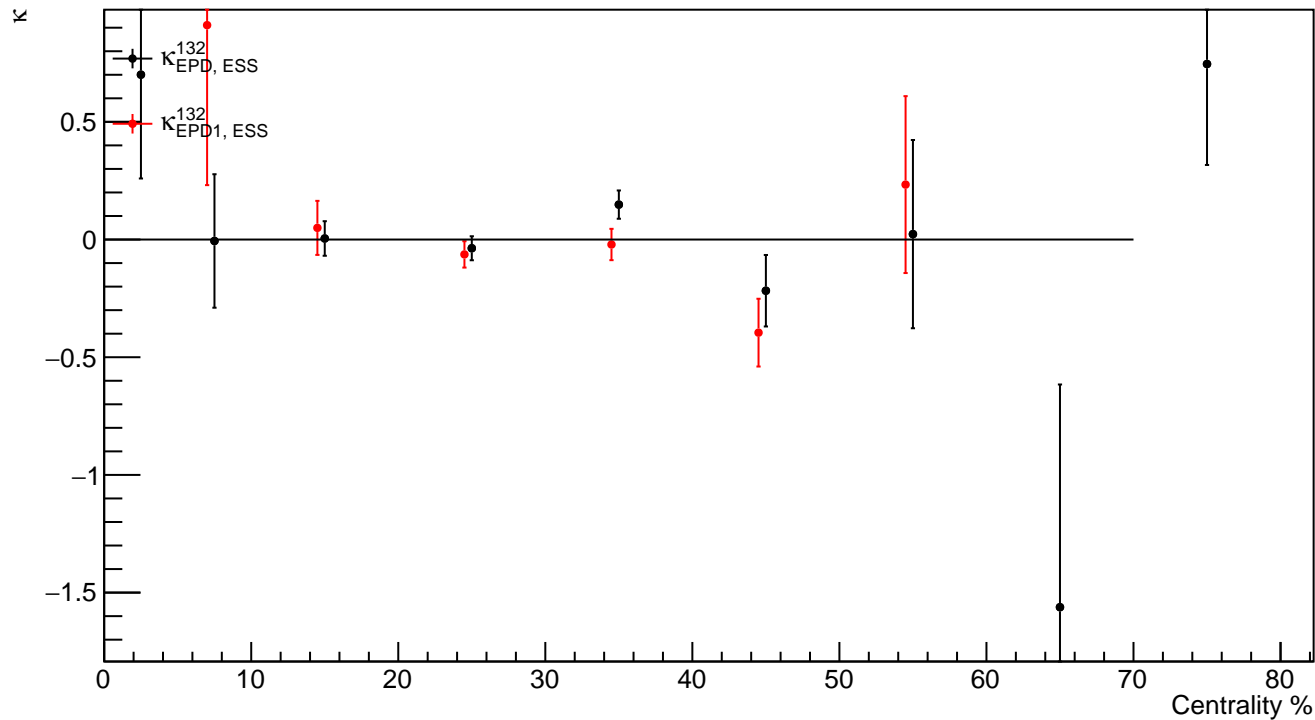
# $\kappa_{\text{EPD}}^{132}$ vs. $\kappa_{\text{EPD1, ESS}}^{132}$ Recipe 3



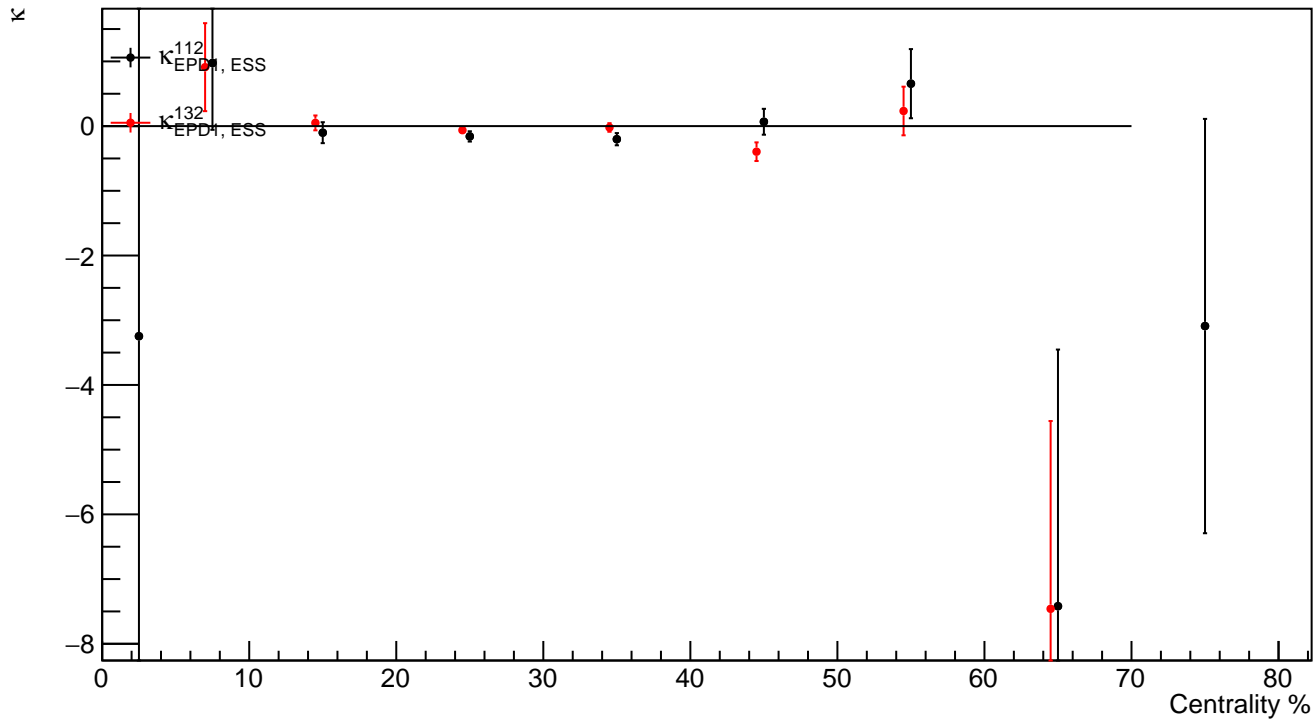
# $\kappa_{\text{EPD, ESS}}^{112}$ vs. $\kappa_{\text{EPD1, ESS}}^{112}$ Recipe 3



# $\kappa_{\text{EPD, ESS}}^{132}$ vs. $\kappa_{\text{EPD1, ESS}}^{132}$ Recipe 3

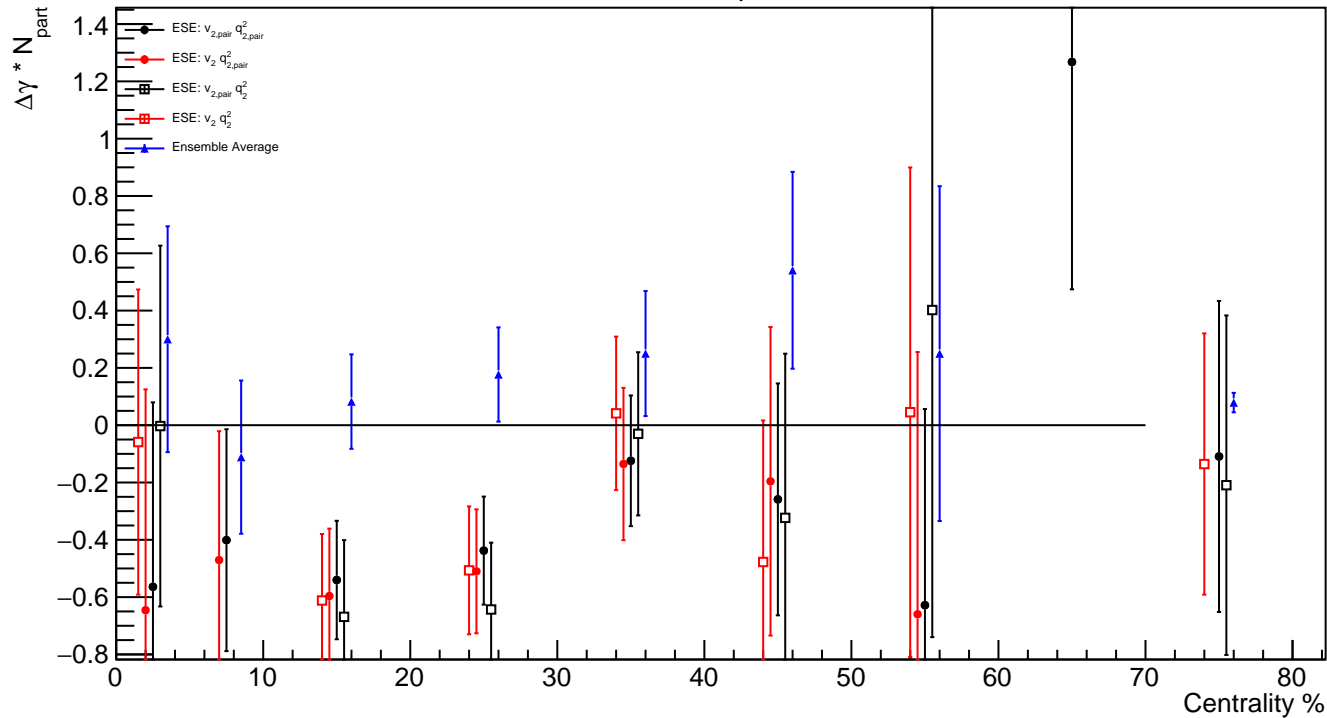


# $\kappa_{\text{EPD1, ESS}}^{112}$ vs. $\kappa_{\text{EPD1, ESS}}^{132}$ Recipe 3

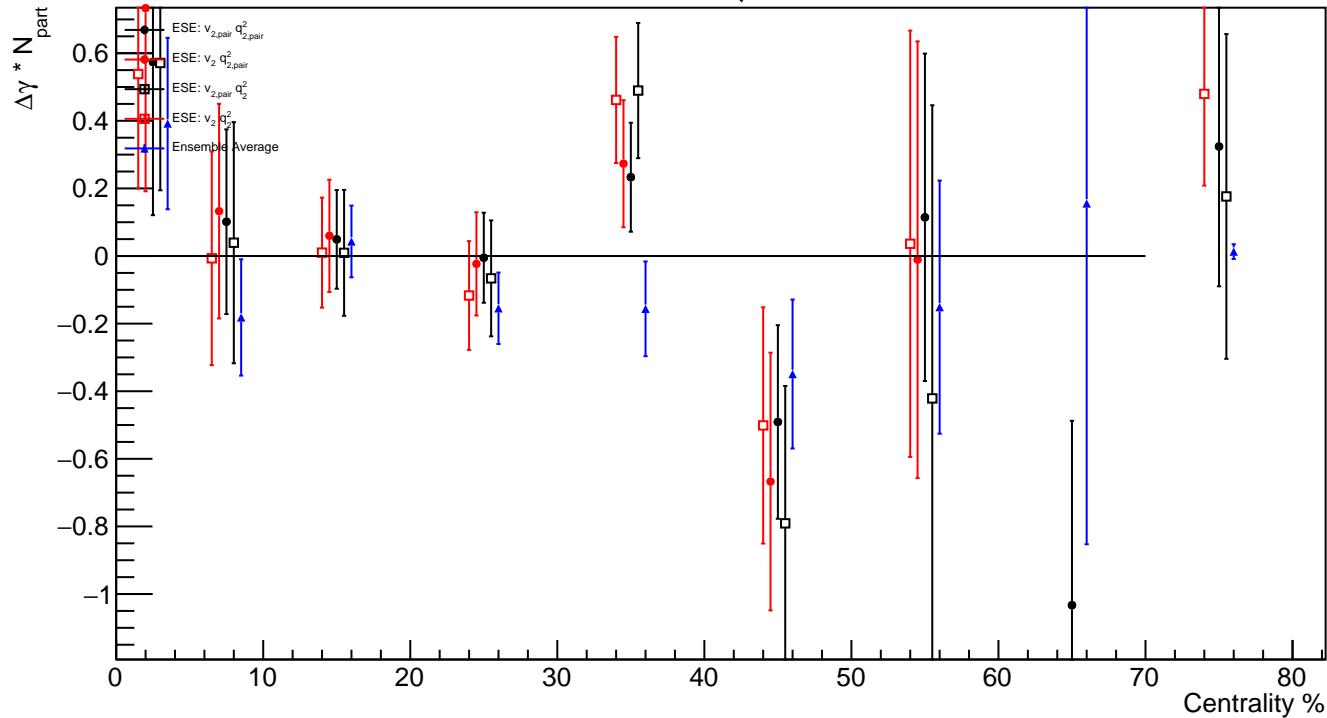




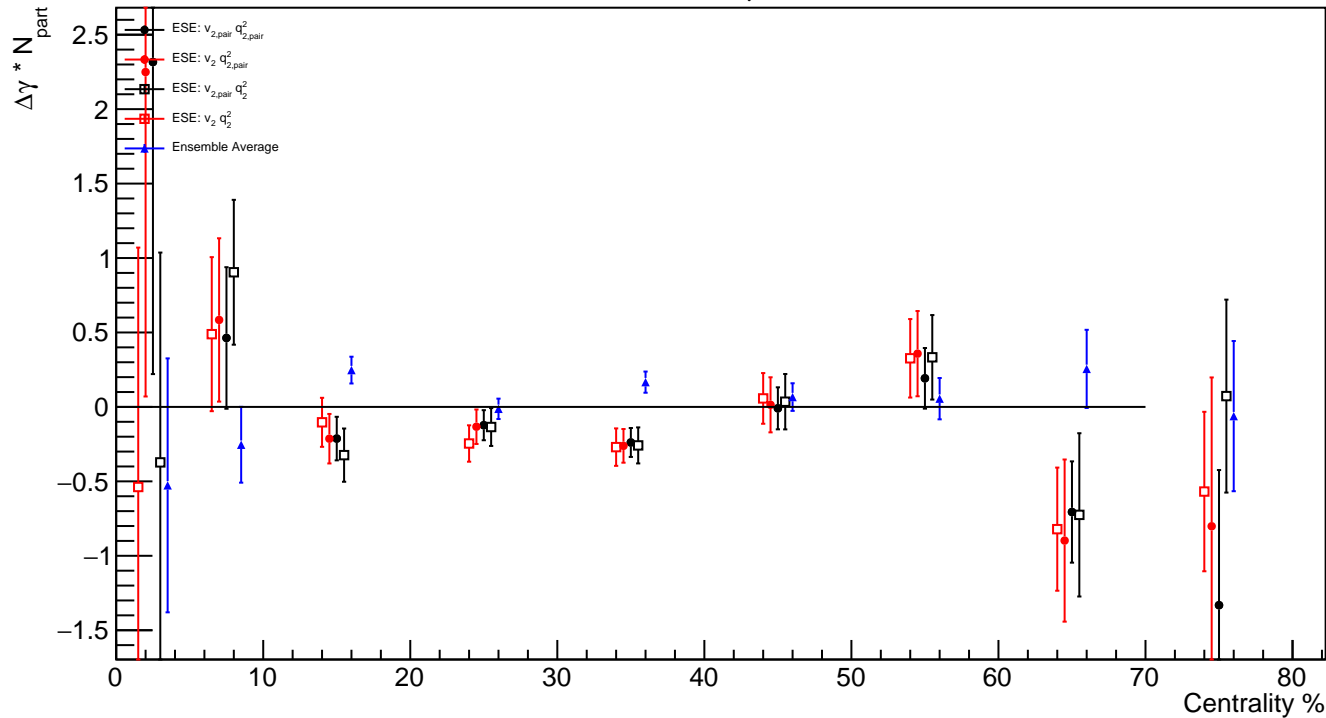
# $\Delta\gamma^{112}$ EPD, ESS



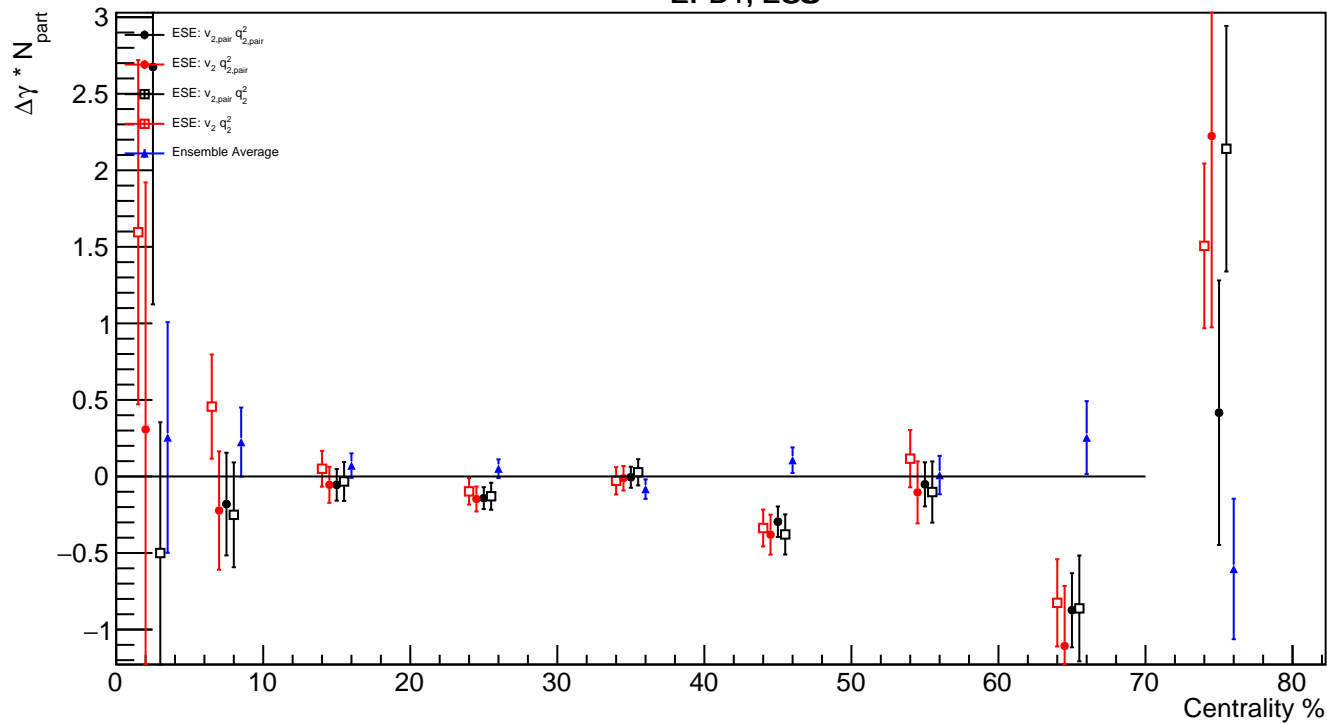
# $\Delta\gamma^{132}$ EPD, ESS



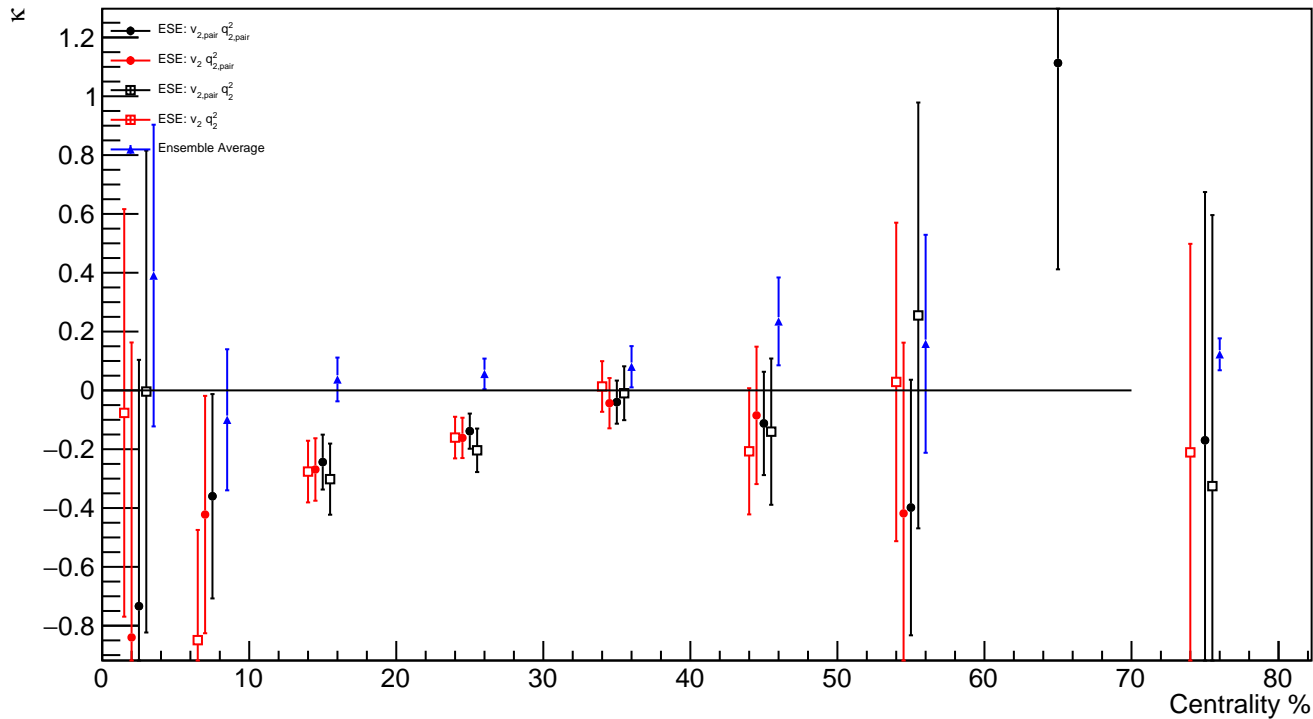
# $\Delta\gamma^{112}$ EPD1, ESS



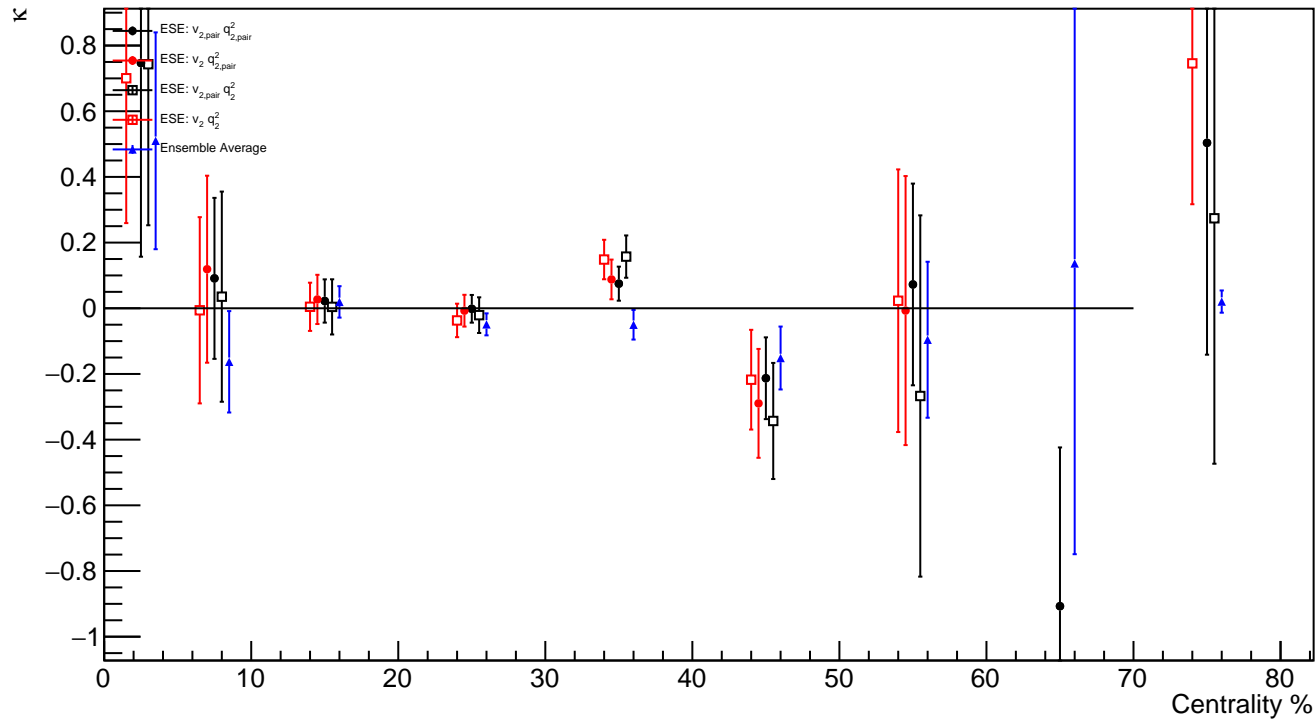
# $\Delta\gamma^{132}$ EPD1, ESS



# $\kappa_{\text{EPD, ESS}}^{112}$

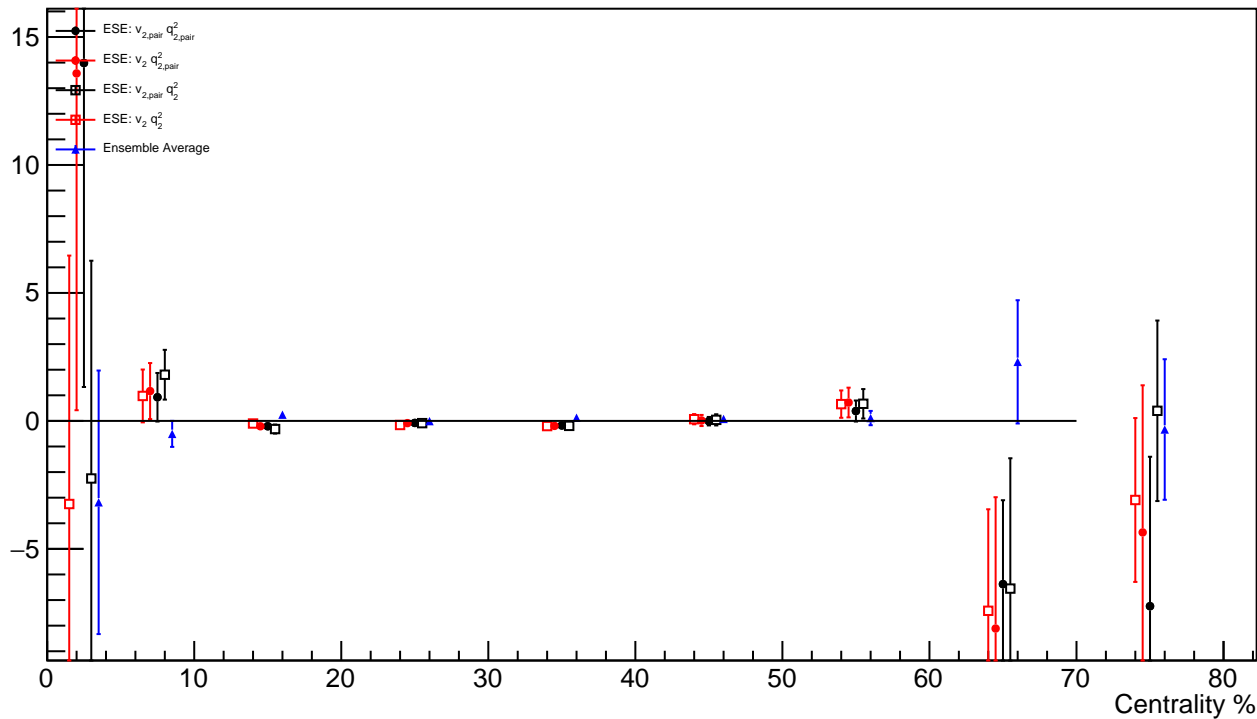


# $\kappa_{\text{EPD, ESS}}^{132}$



# $\kappa_{\text{EPD1, ESS}}^{112}$

$\kappa$



# $\kappa_{\text{EPD1, ESS}}^{132}$

