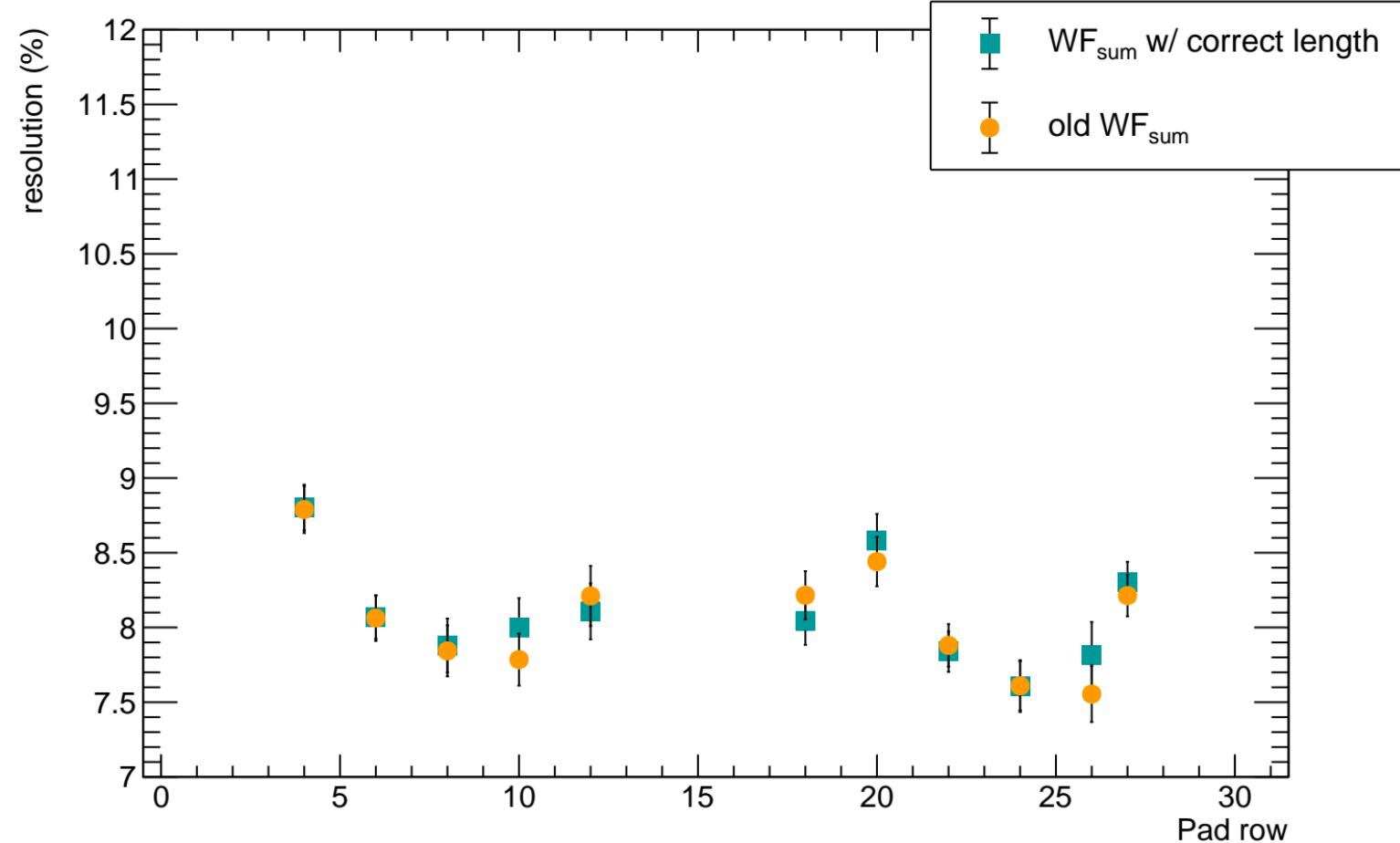
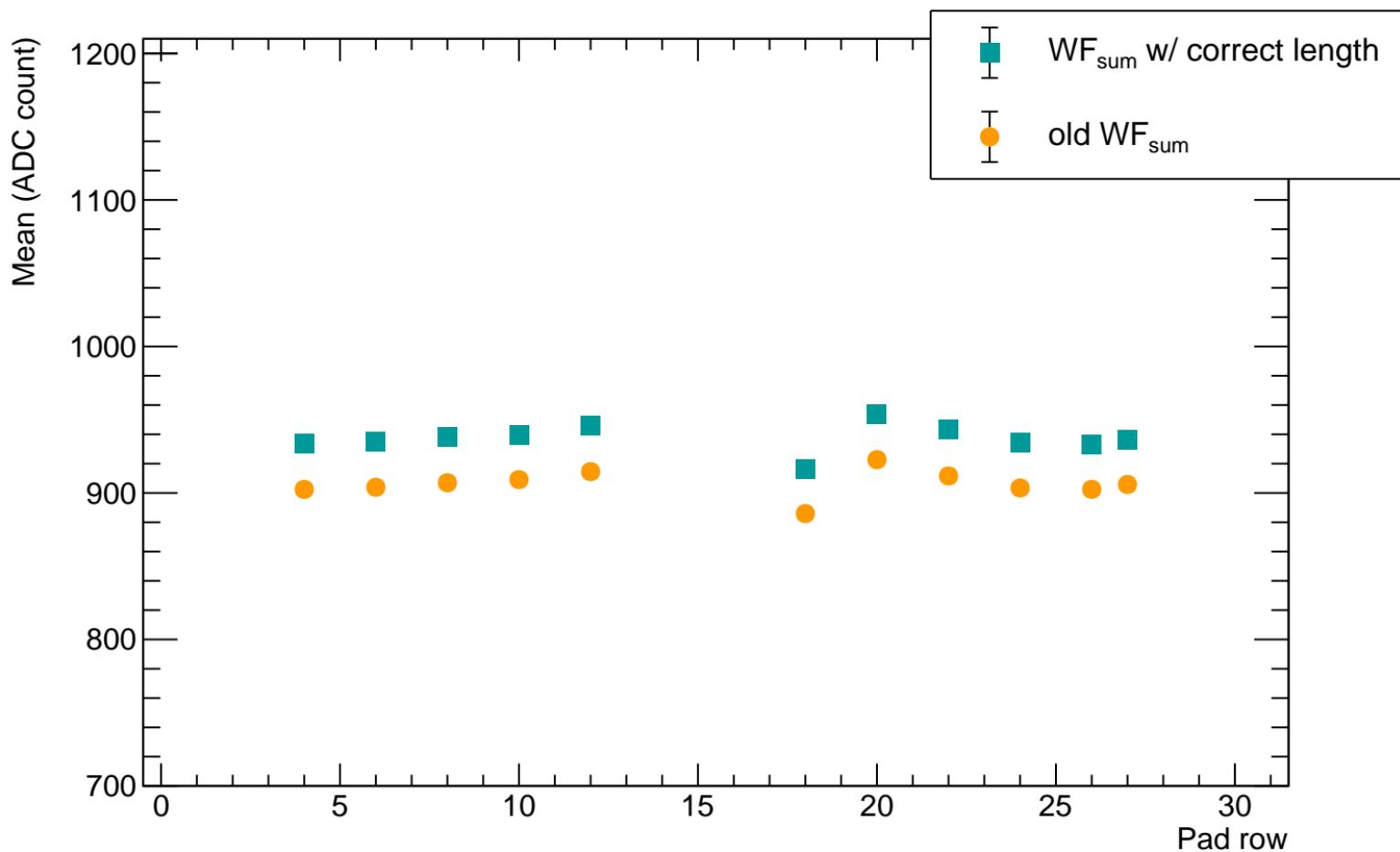


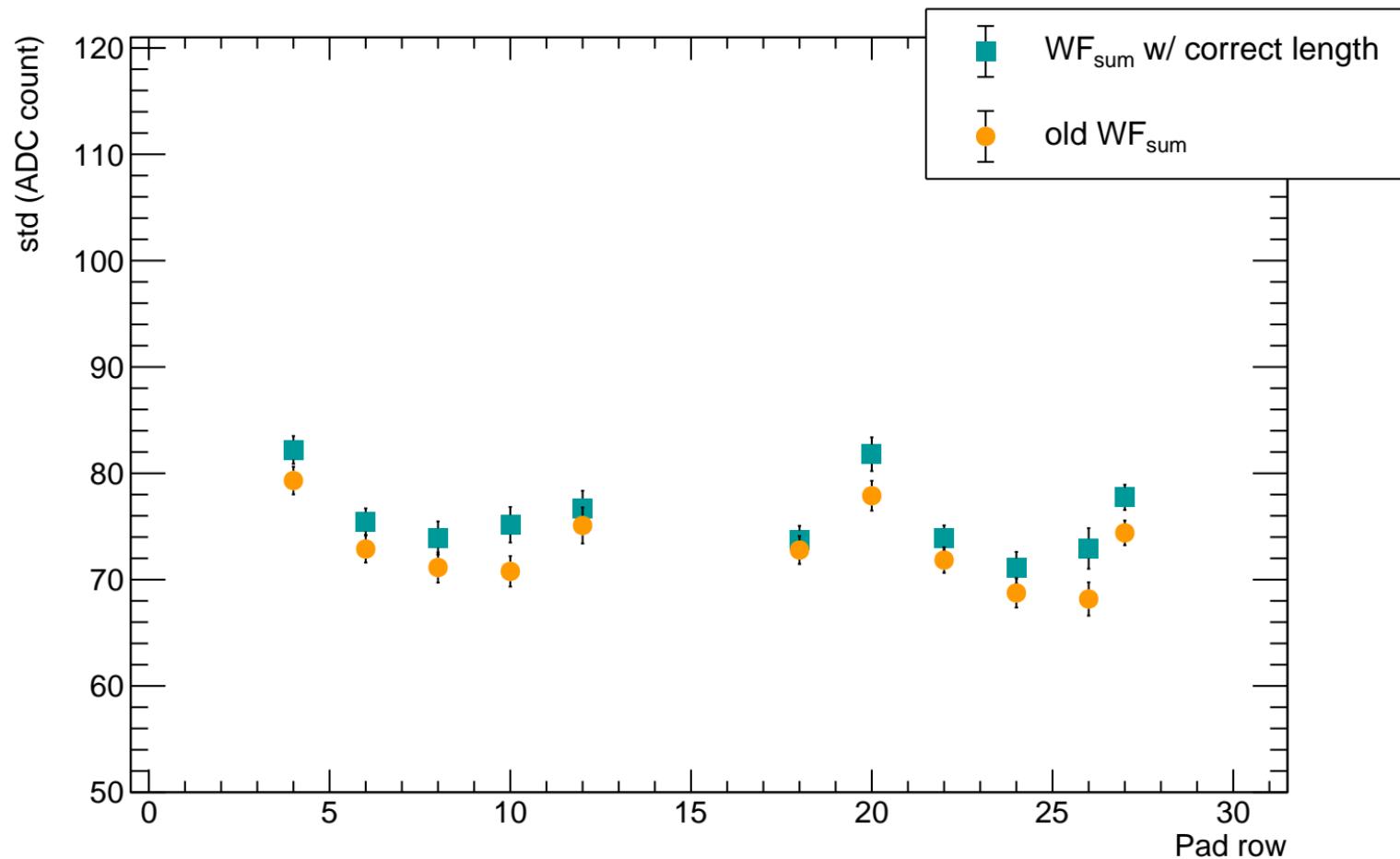
# Resolution vs Y position



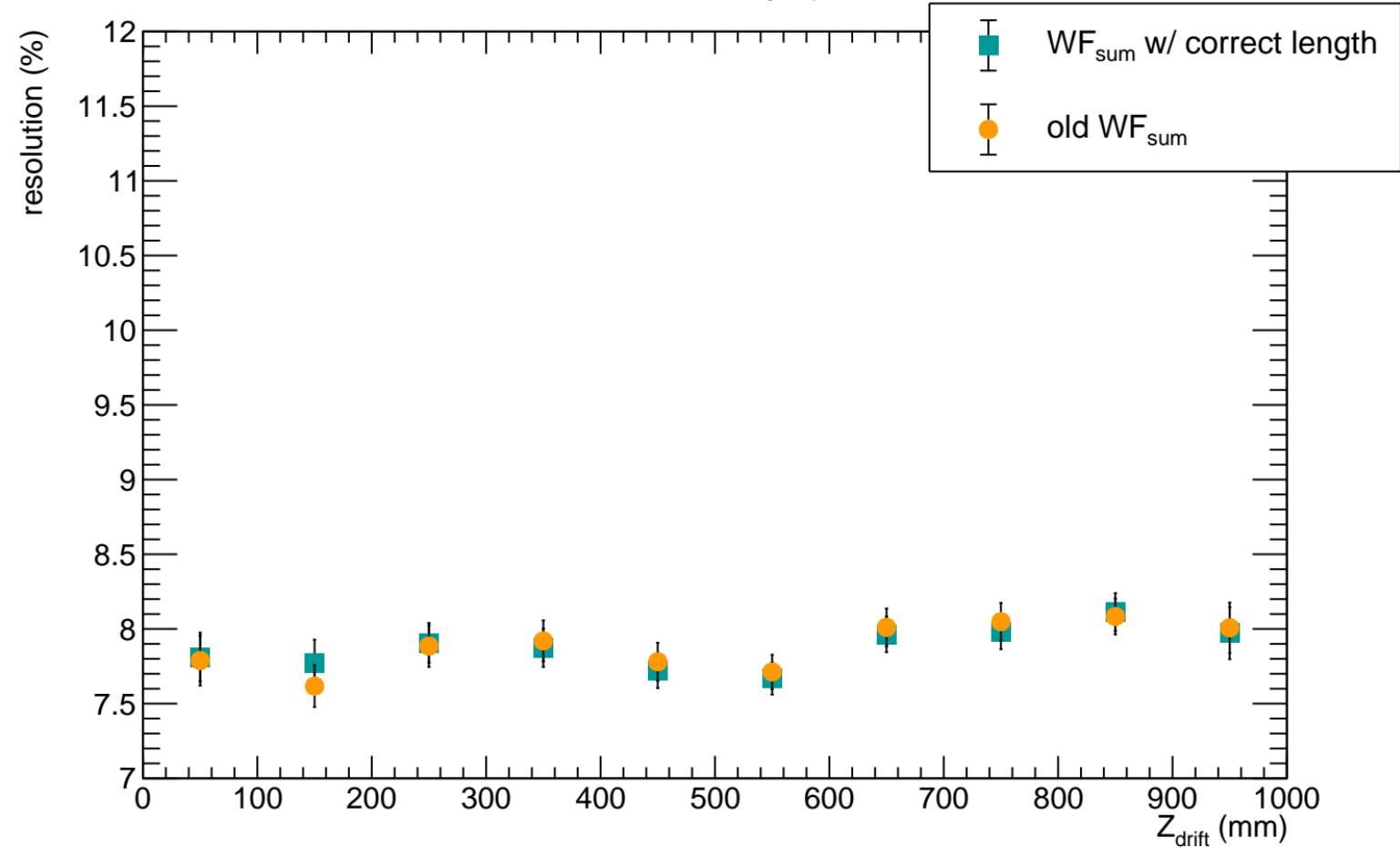
# Mean vs Y position



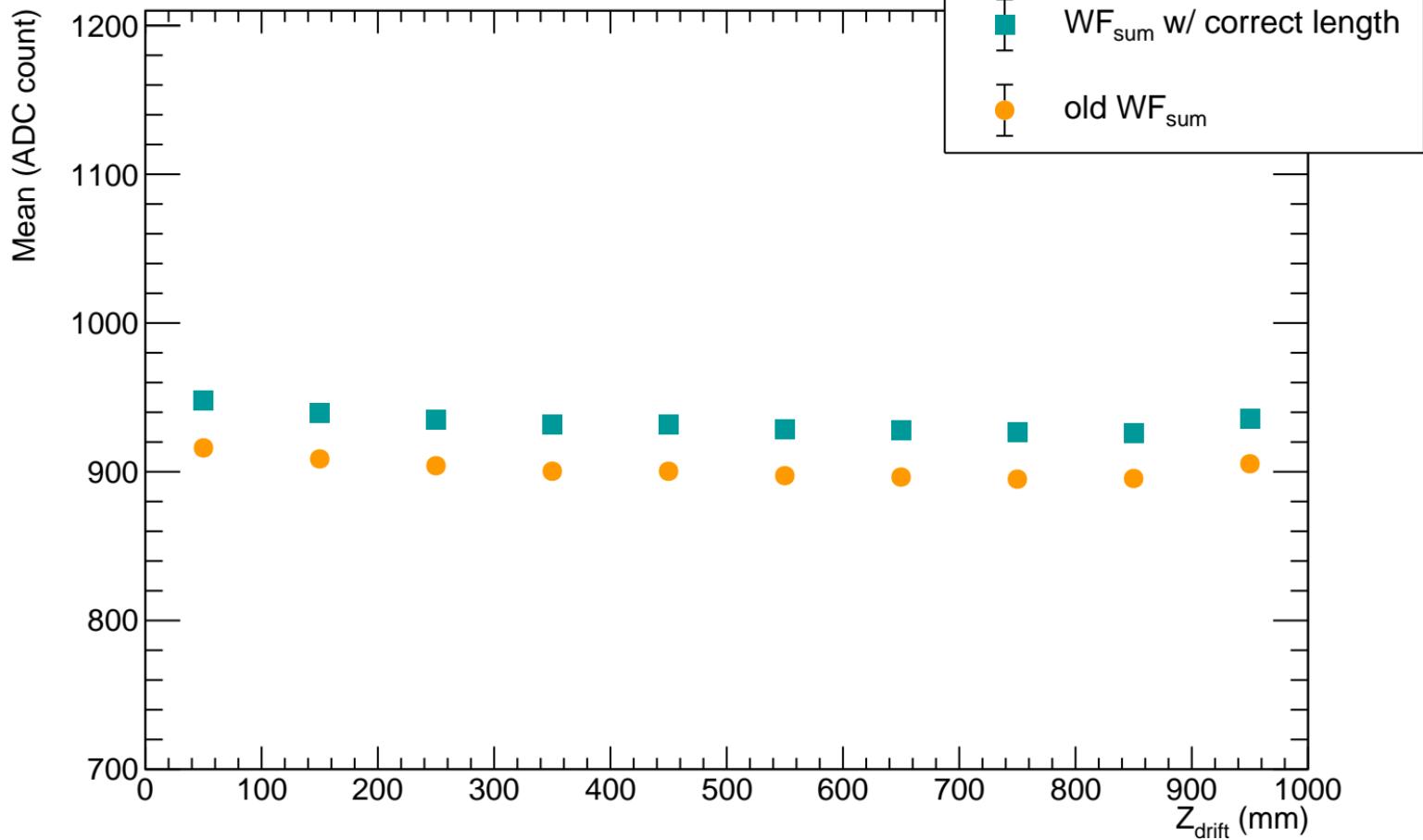
# Std vs Y position



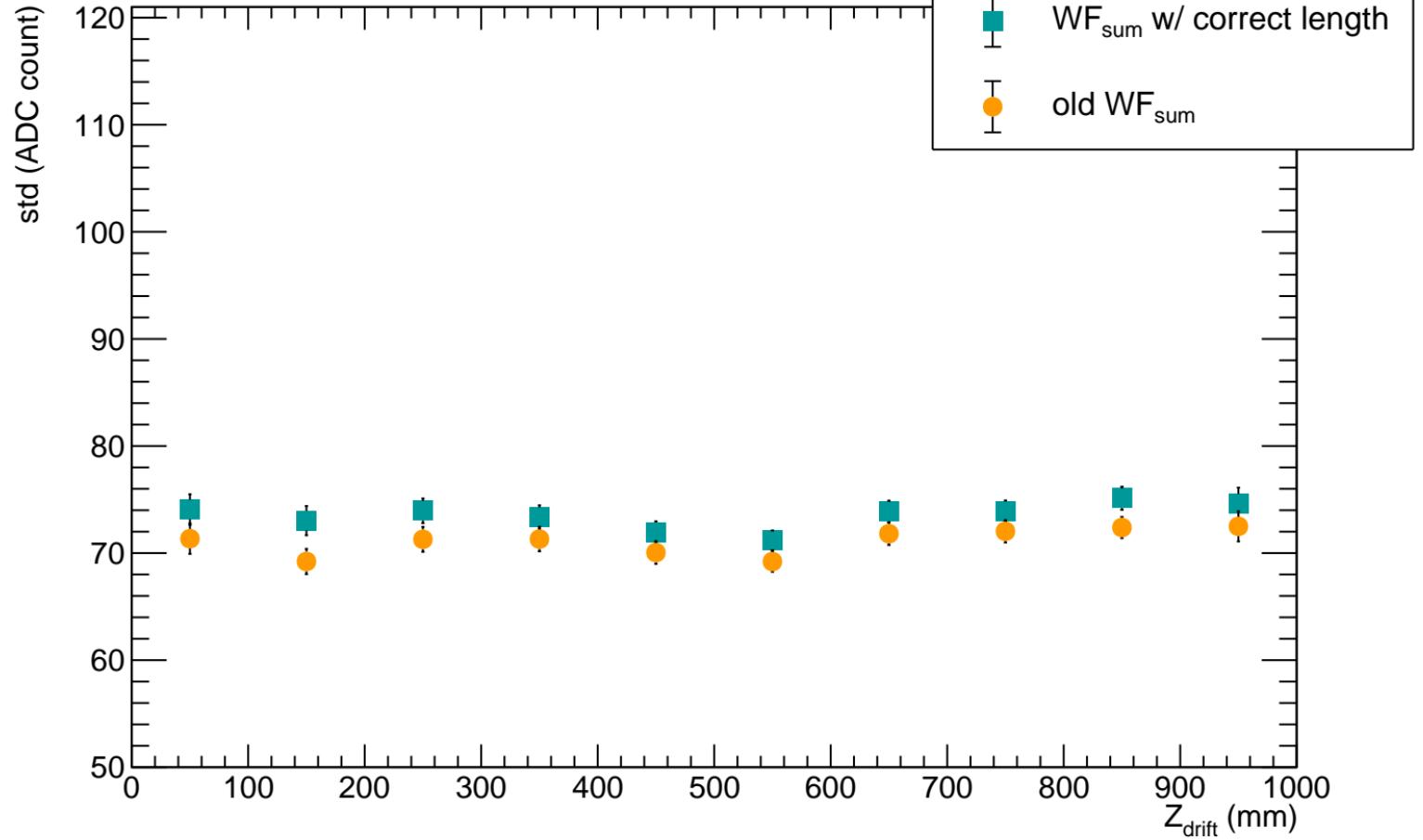
# Resolution vs $Z_{\text{drift}}$ (200 ns)



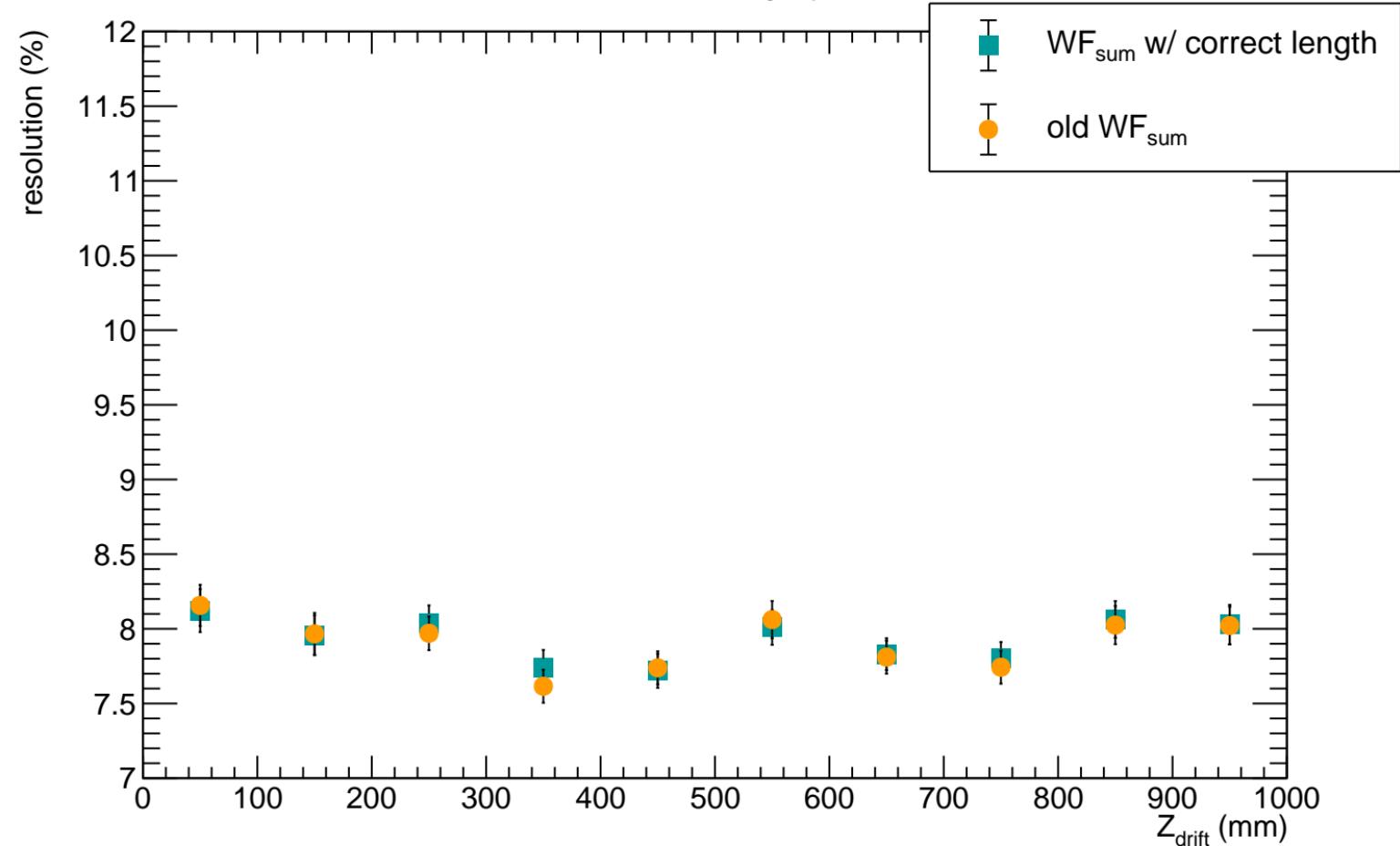
# Mean vs $Z_{\text{drift}}$ (200 ns)



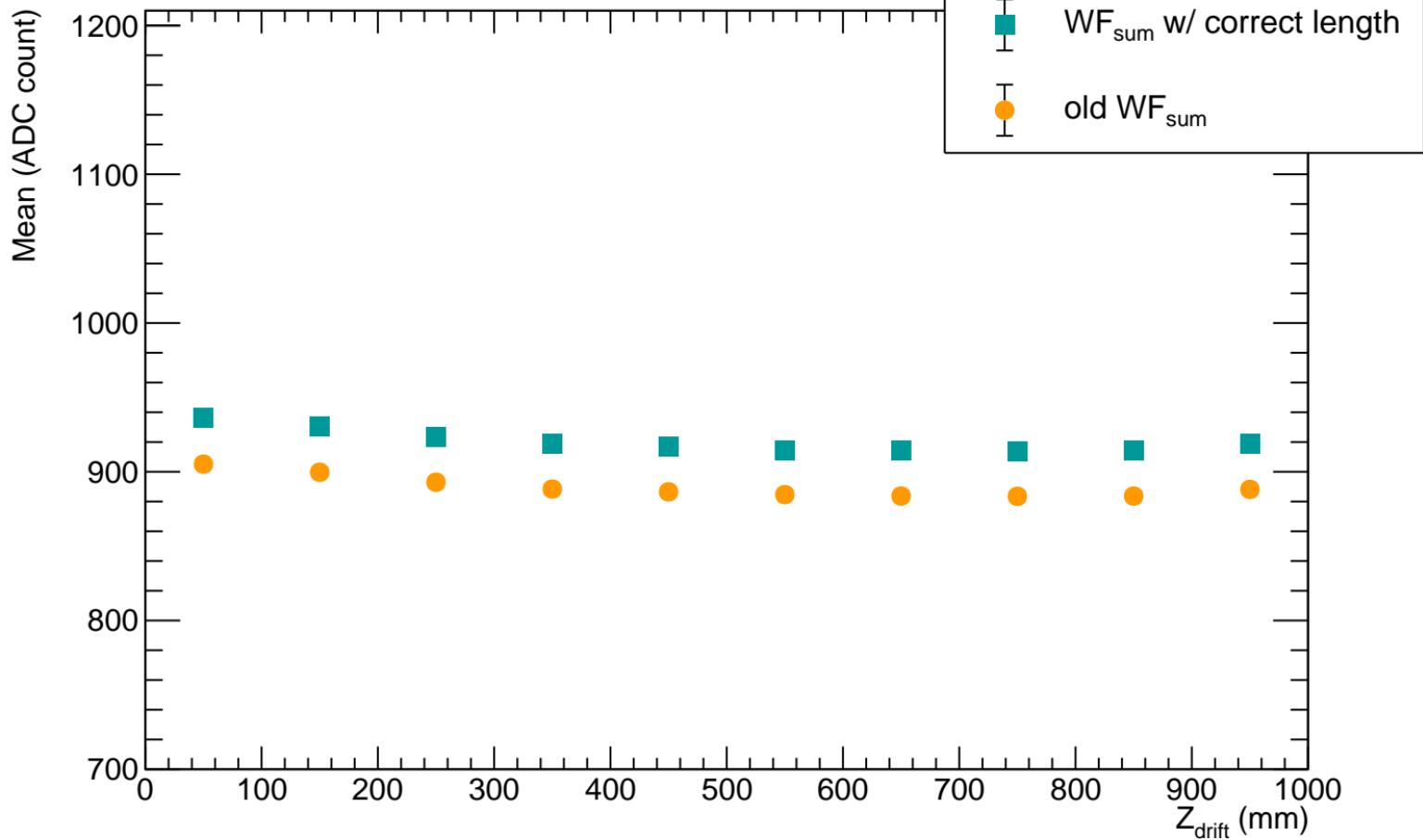
# Std vs $Z_{\text{drift}}$ (200 ns)



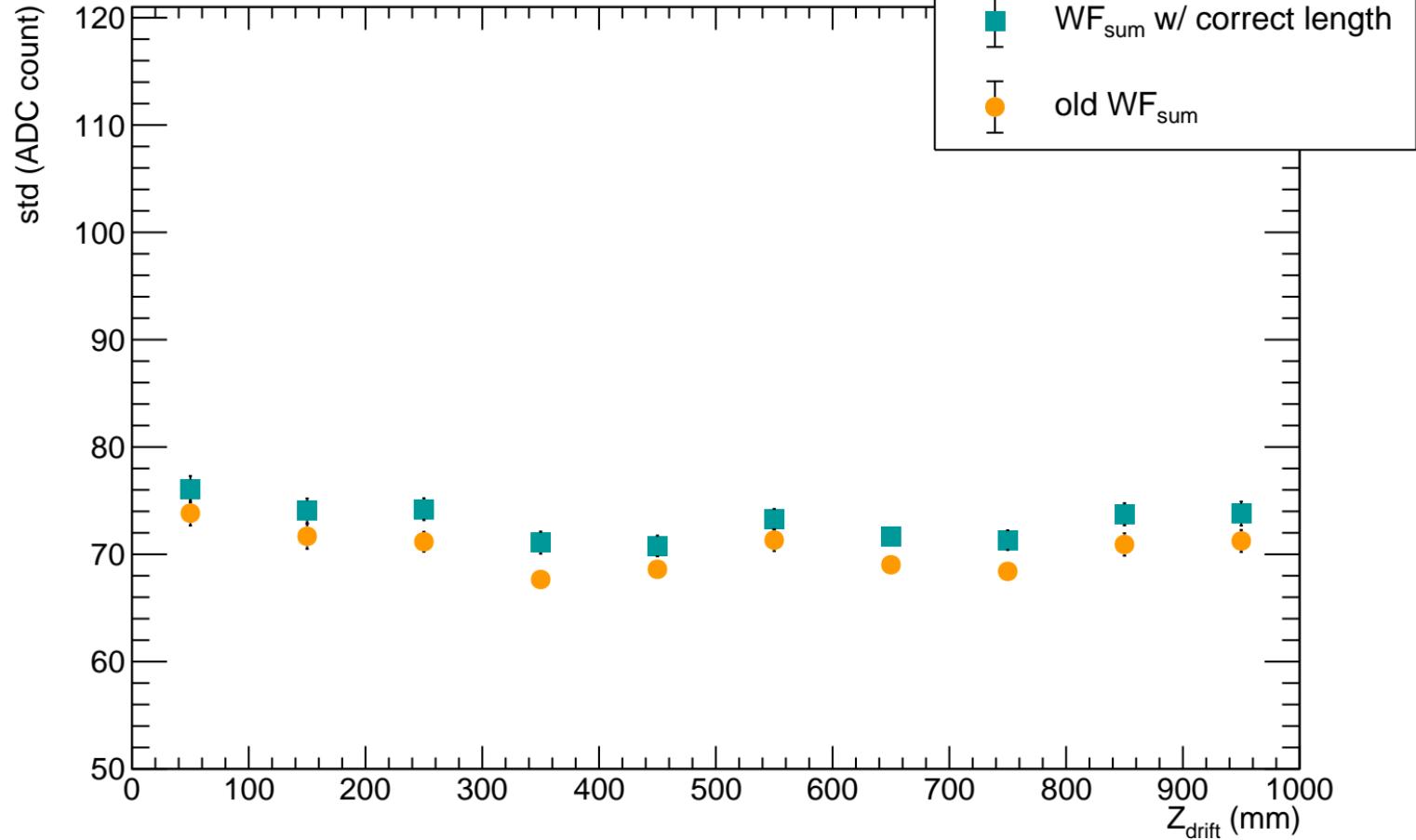
# Resolution vs $Z_{\text{drift}}$ (412 ns)



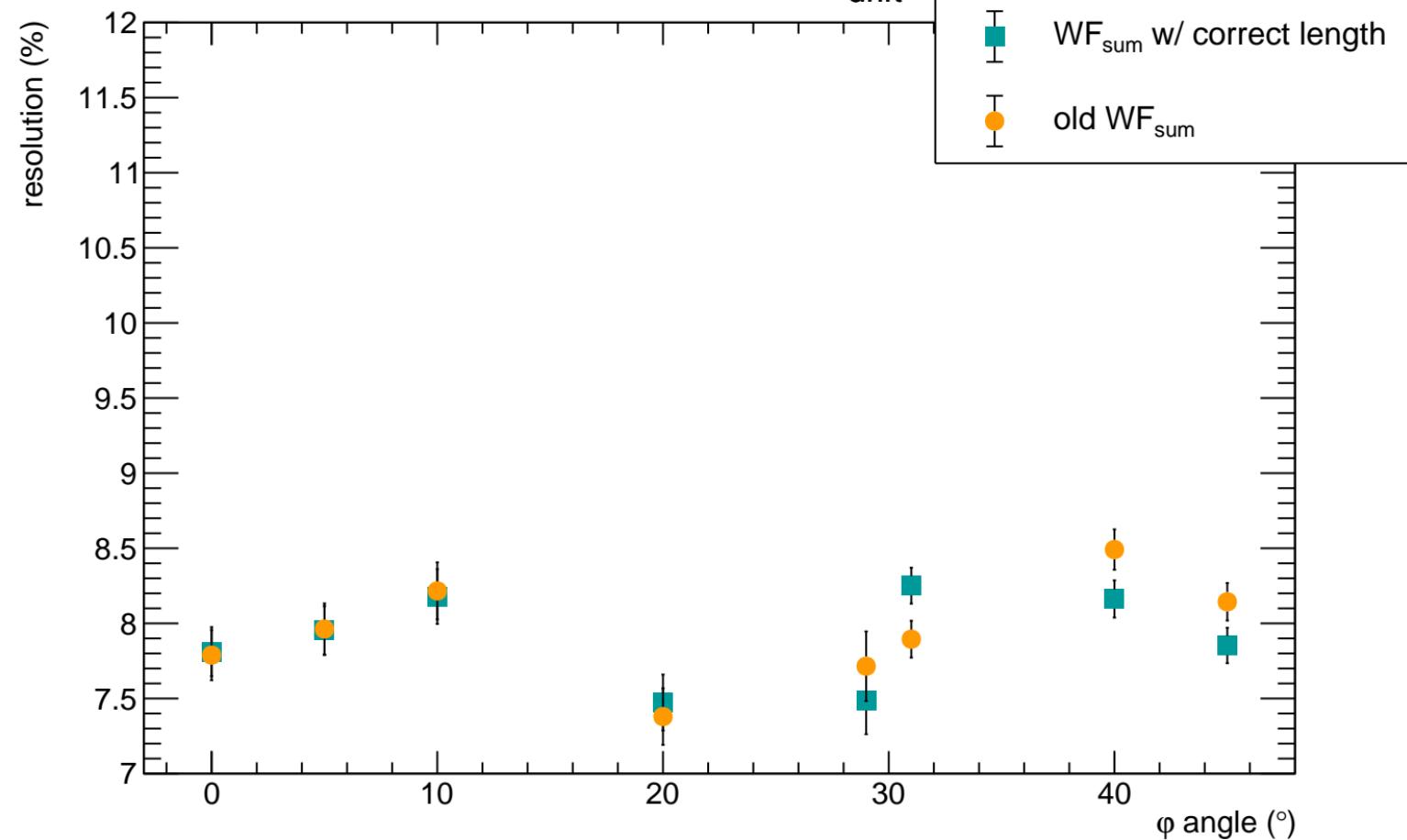
# Mean vs $Z_{\text{drift}}$ (412 ns)



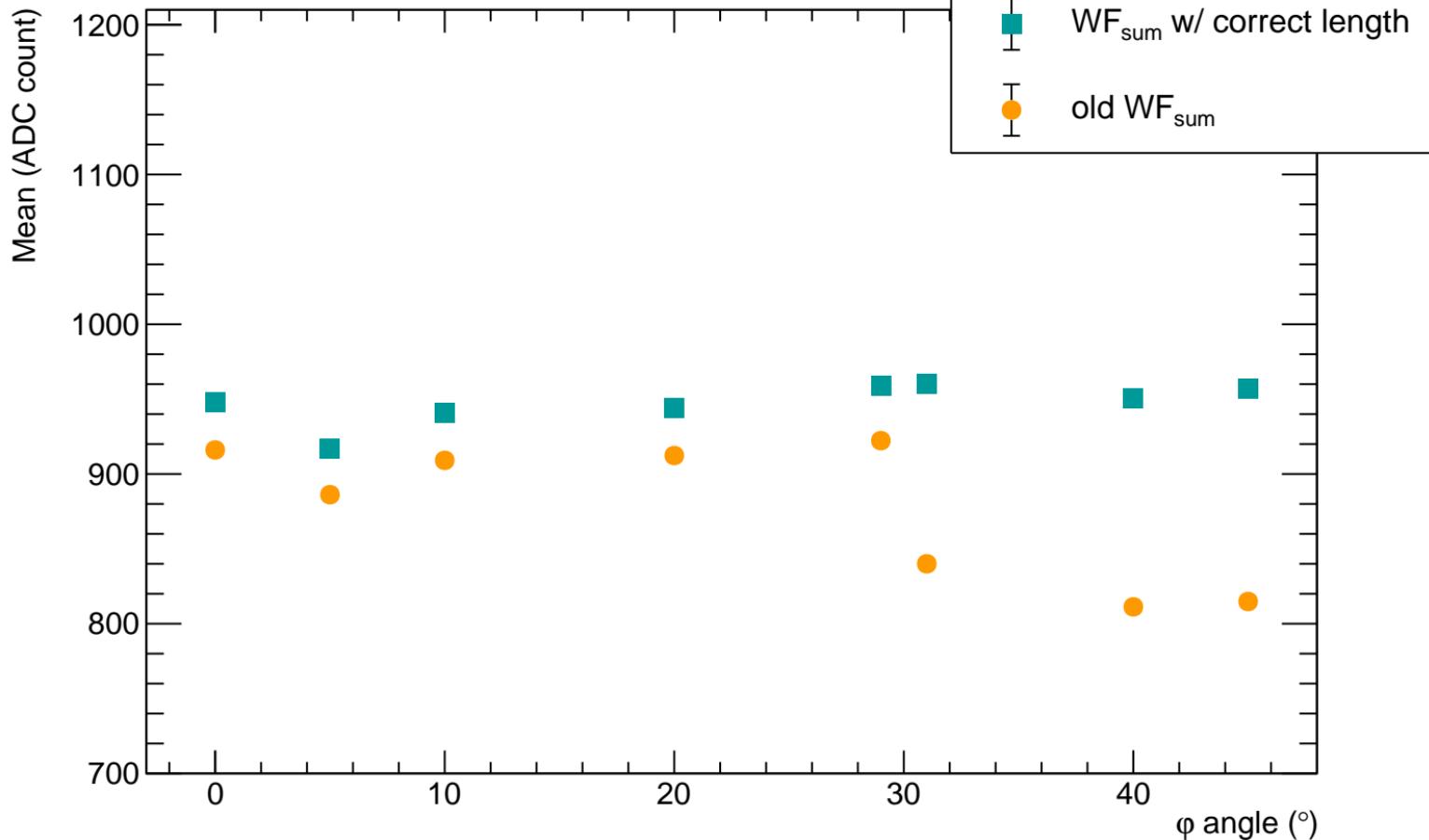
# Std vs $Z_{\text{drift}}$ (412 ns)



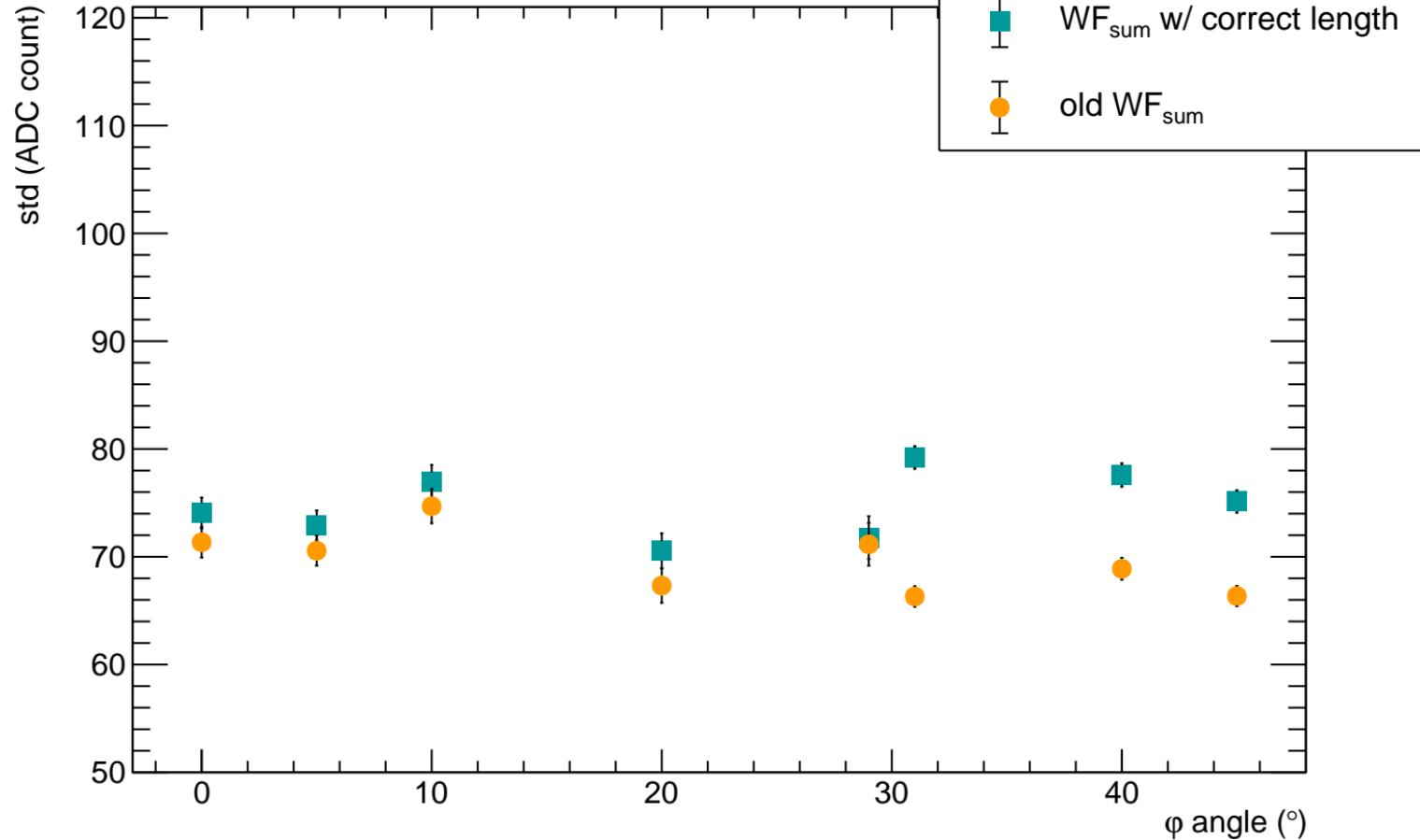
# Resolution vs $\varphi$ angle ( $Z_{\text{drift}} = 50 \text{ mm}$ )



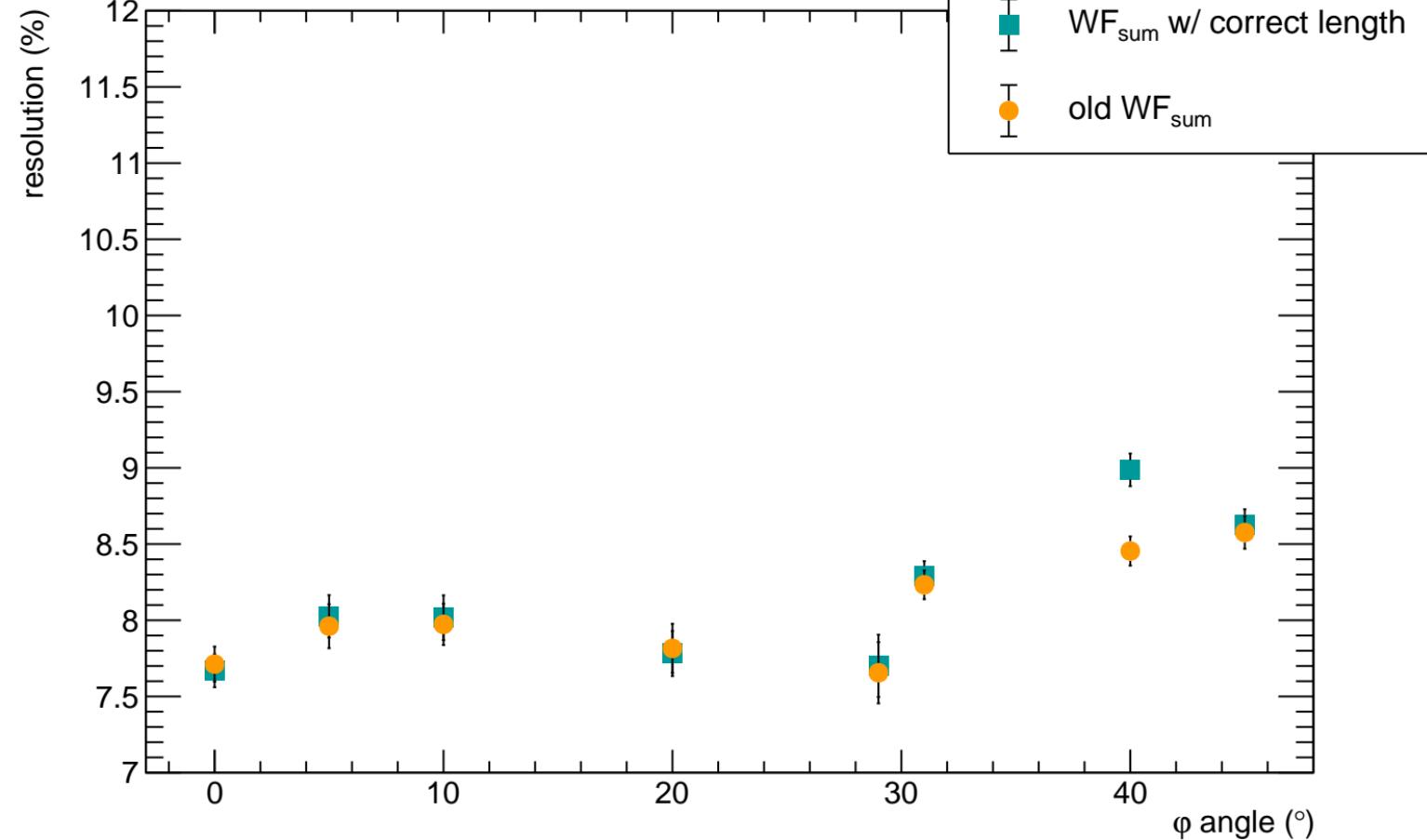
# Mean vs $\phi$ angle ( $Z_{\text{drift}} = 50 \text{ mm}$ )



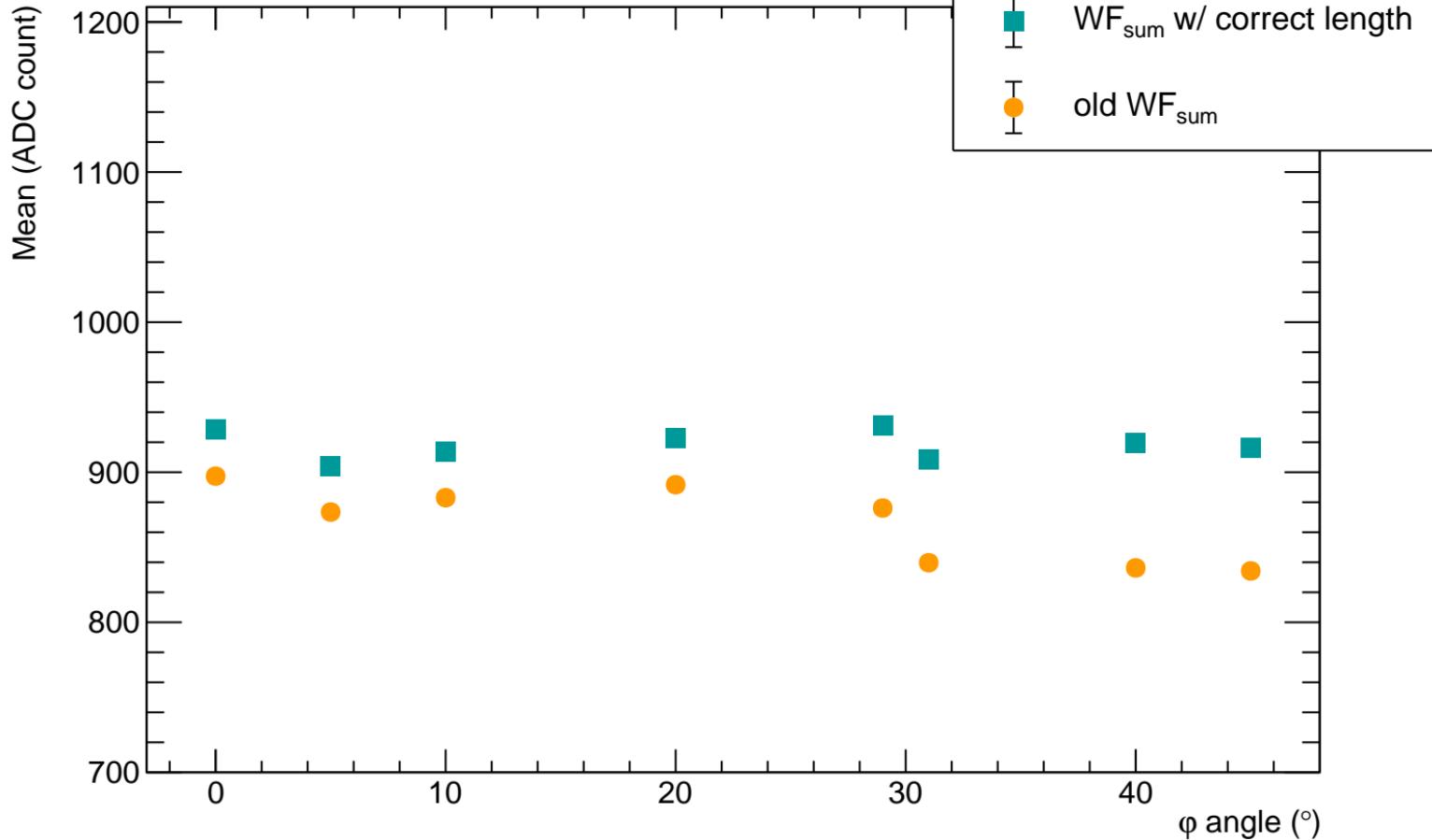
# Std vs $\phi$ angle ( $Z_{\text{drift}} = 50 \text{ mm}$ )



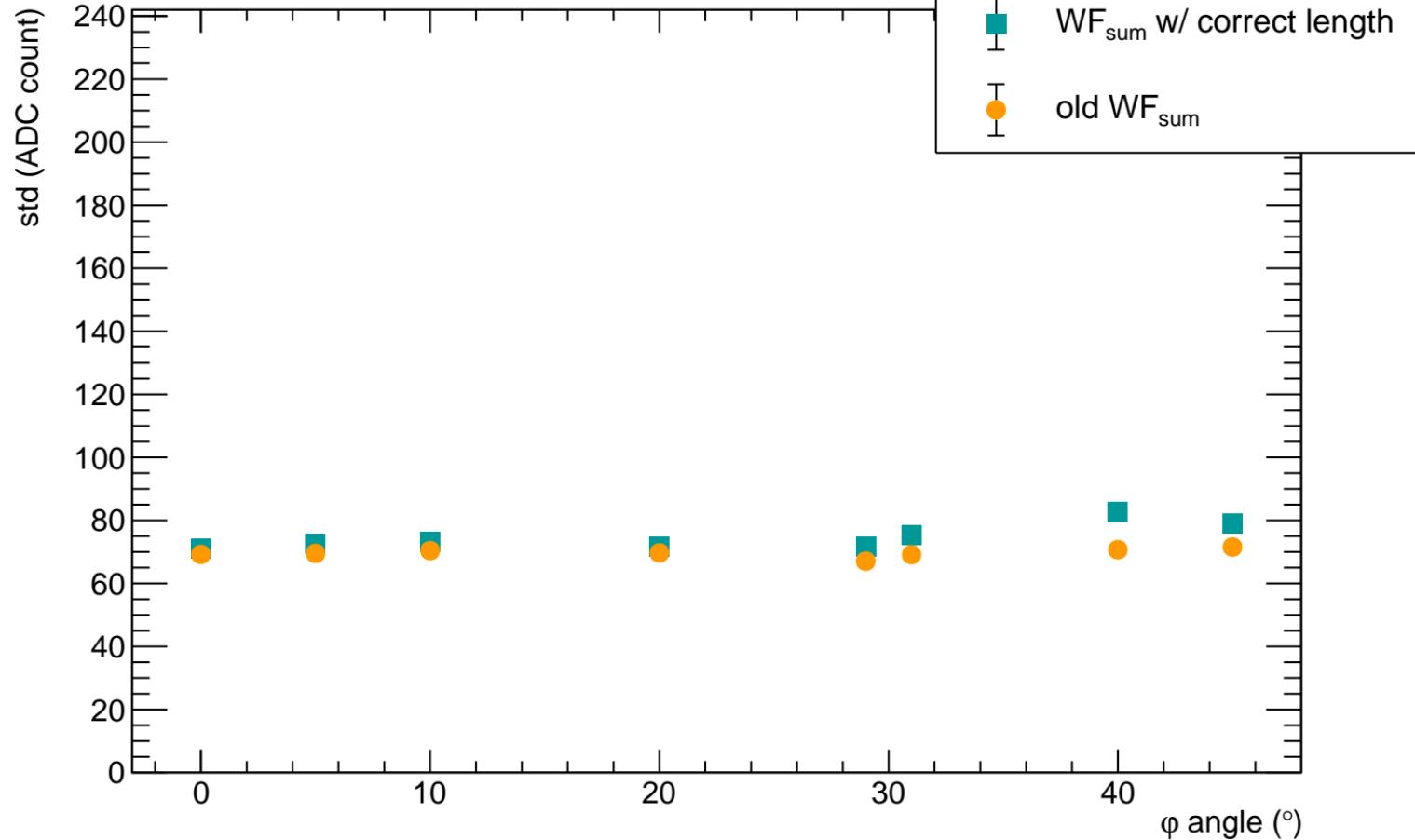
# Resolution vs $\varphi$ angle ( $Z_{\text{drift}} = 550 \text{ mm}$ )



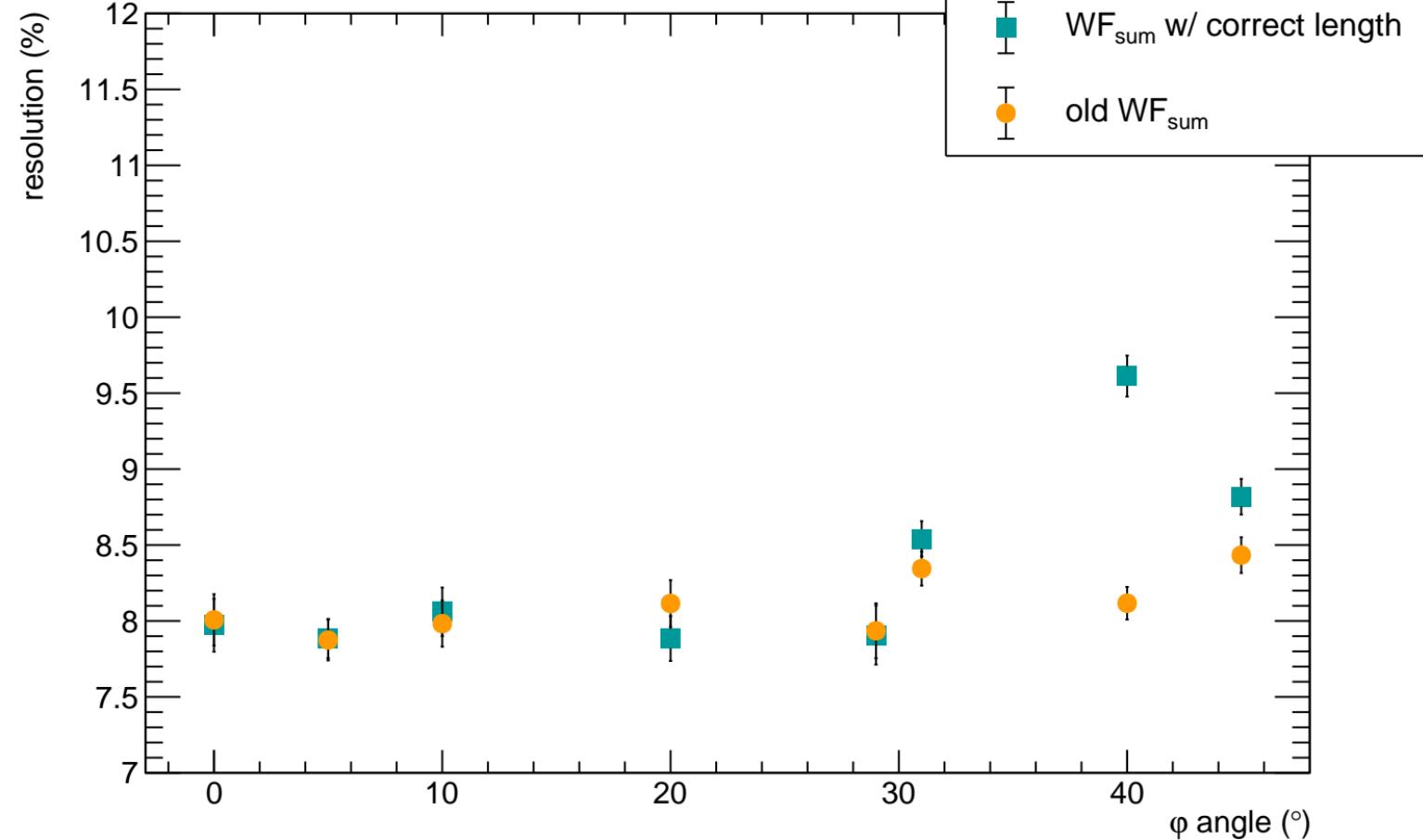
# Mean vs $\phi$ angle ( $Z_{\text{drift}} = 550 \text{ mm}$ )



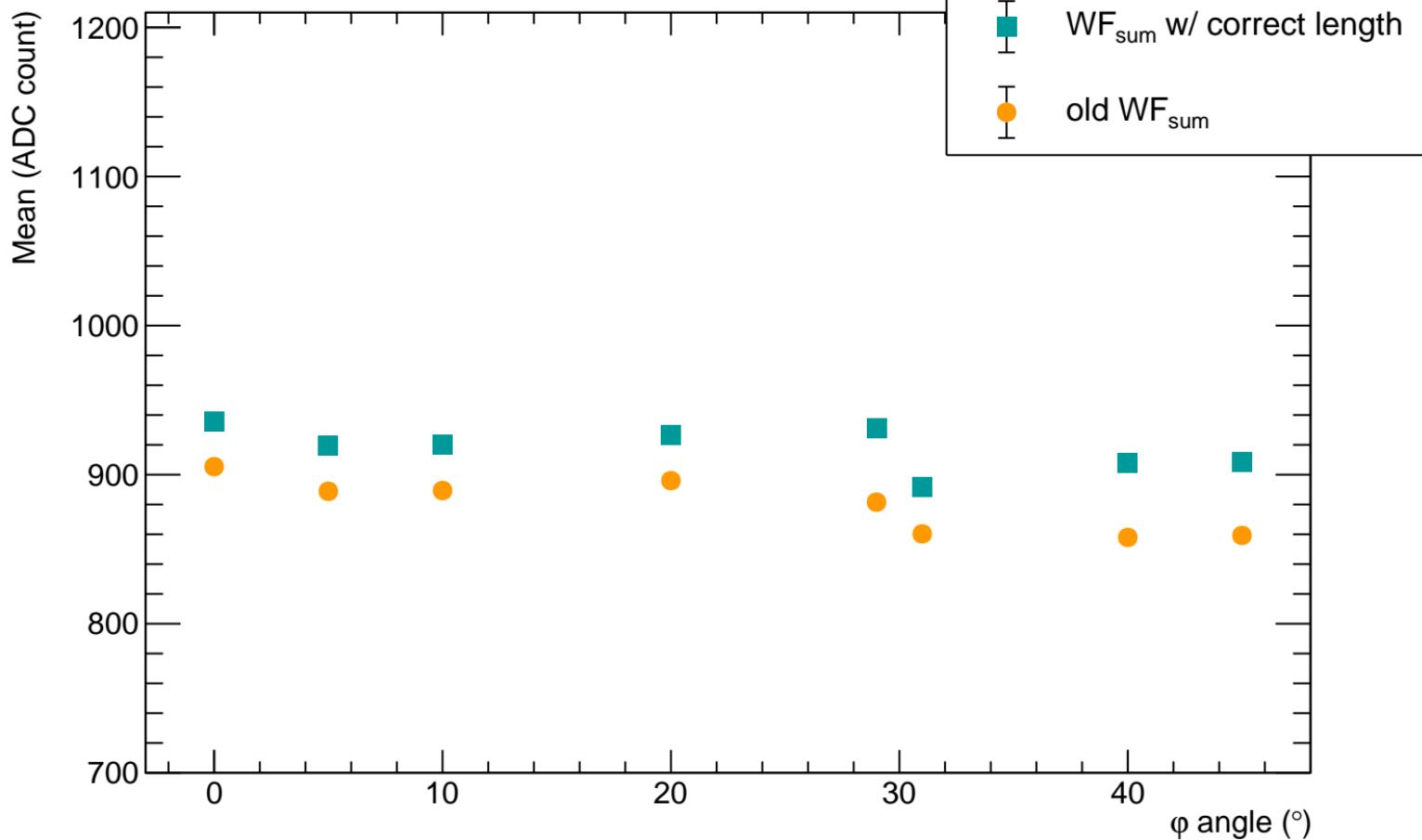
# Std vs $\phi$ angle ( $Z_{\text{drift}} = 550 \text{ mm}$ )



# Resolution vs $\varphi$ angle ( $Z_{\text{drift}} = 950 \text{ mm}$ )



# Mean vs $\phi$ angle ( $Z_{\text{drift}} = 950 \text{ mm}$ )



# Std vs $\phi$ angle ( $Z_{\text{drift}} = 950 \text{ mm}$ )

