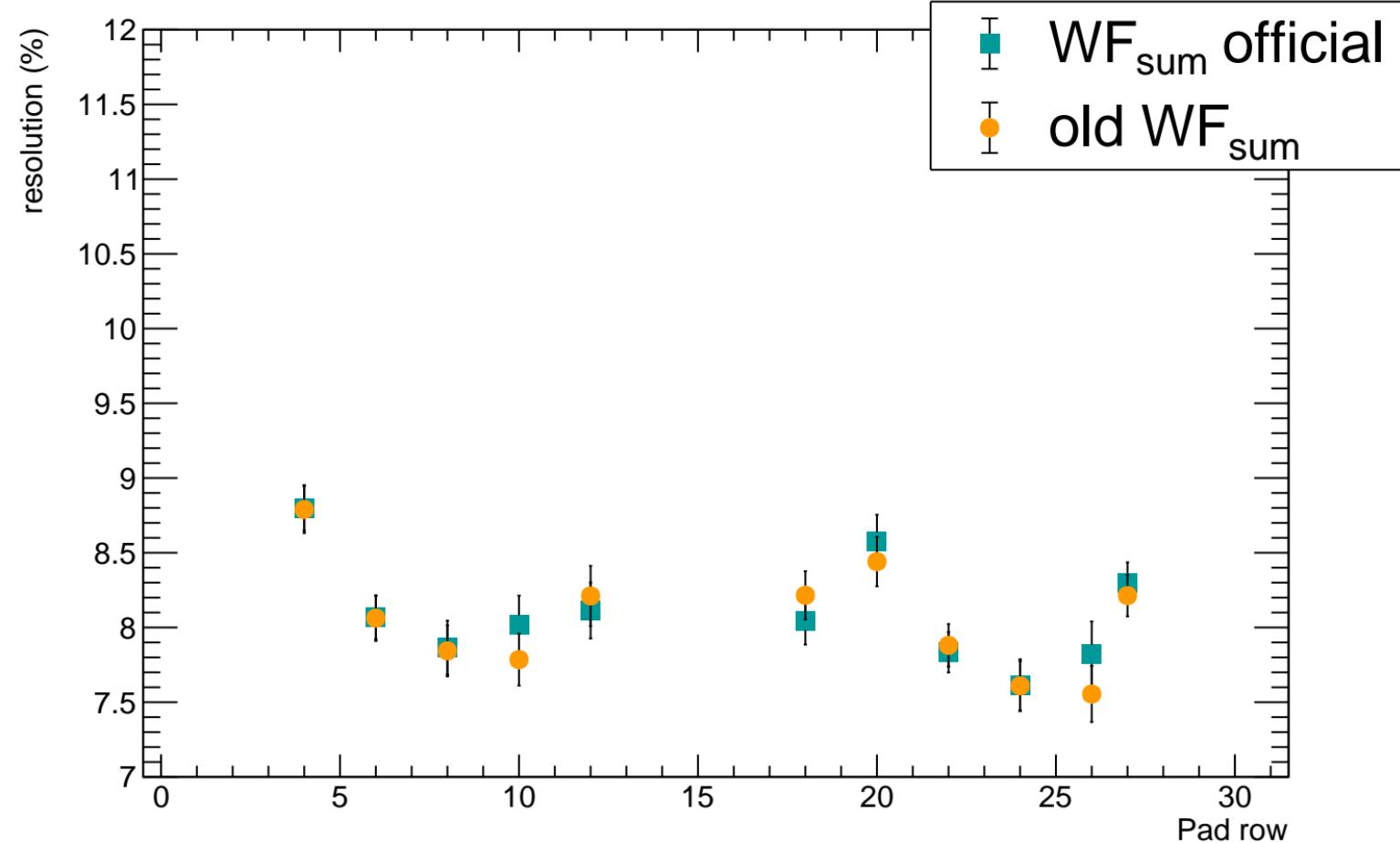
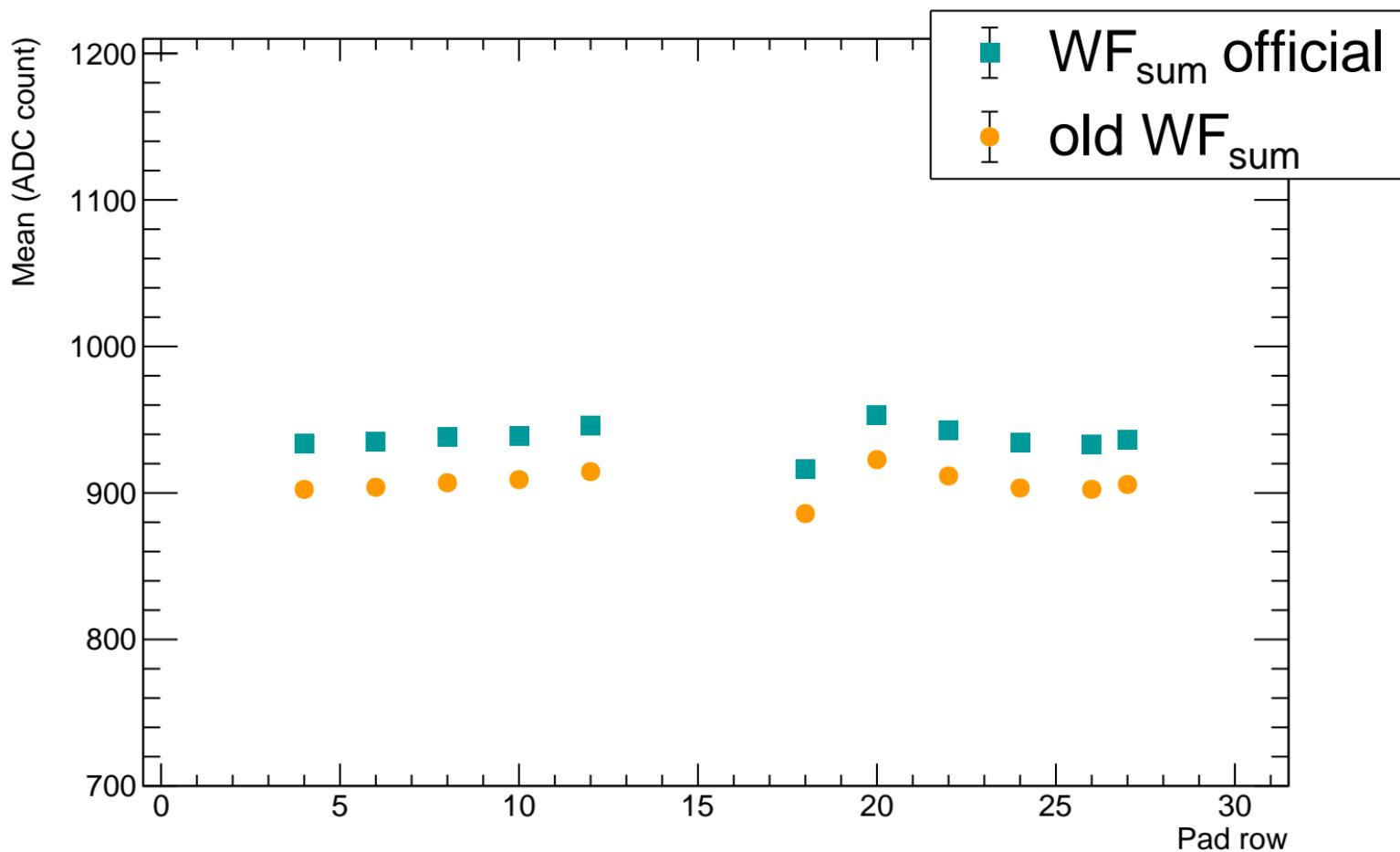


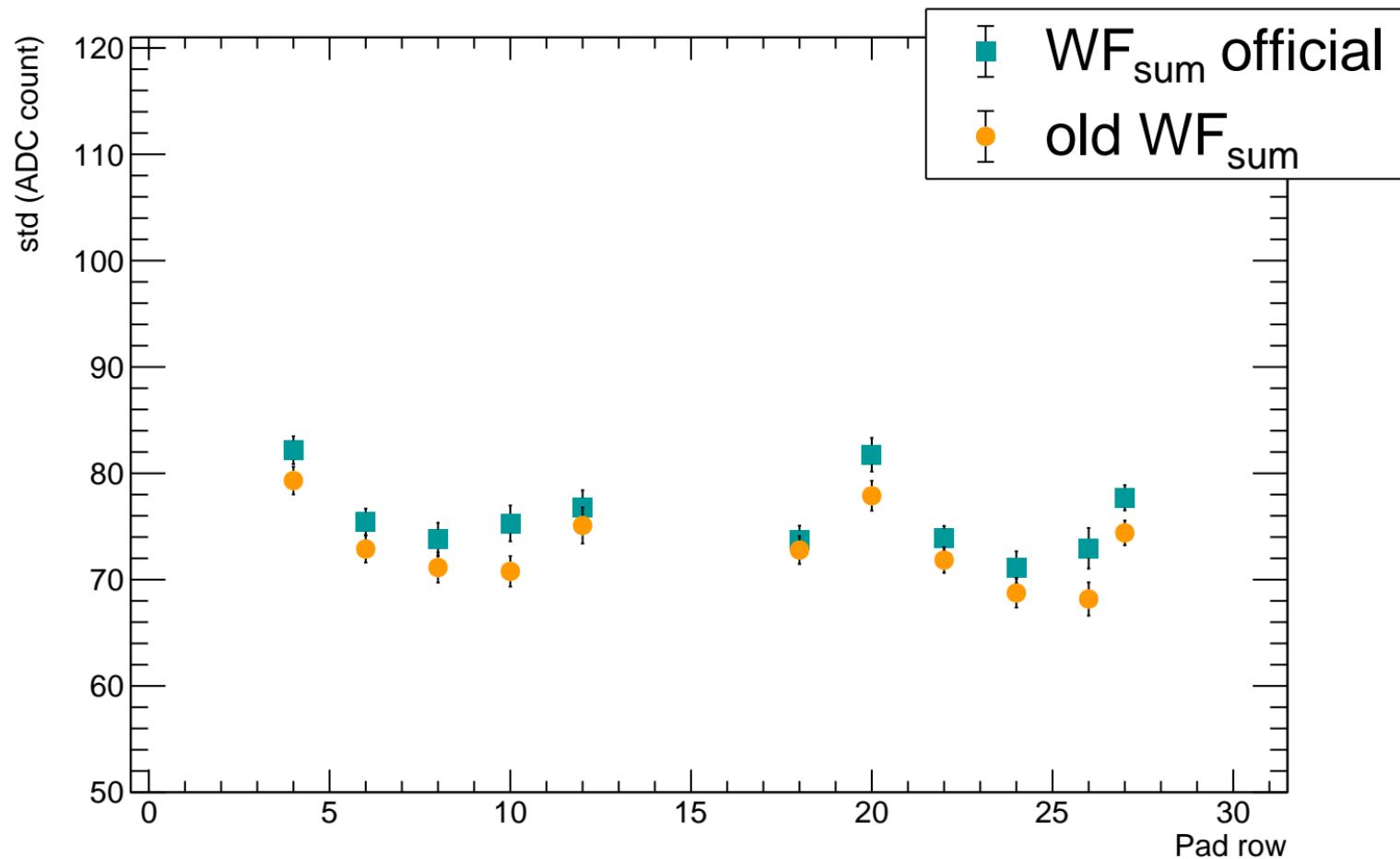
Resolution vs Y position



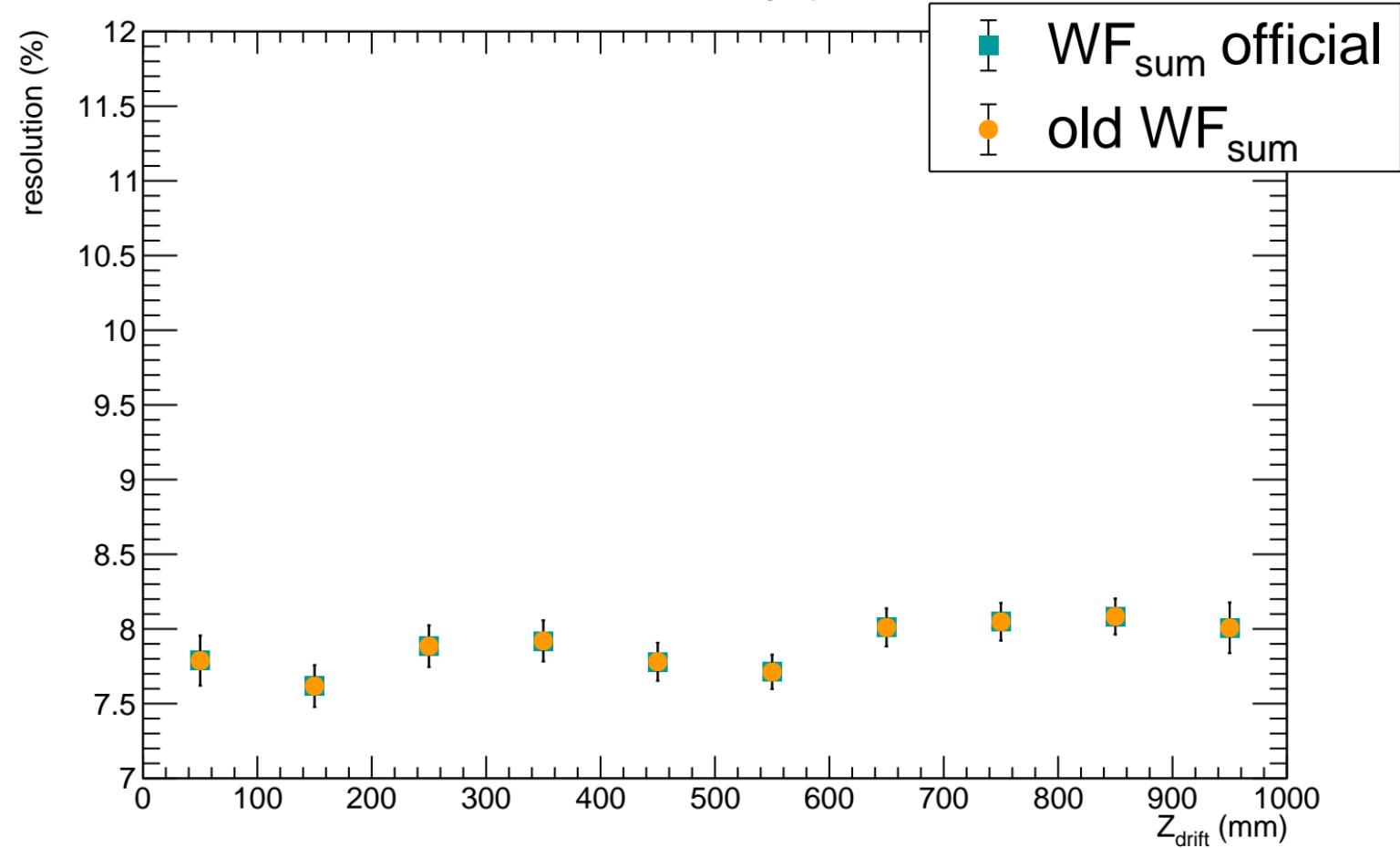
Mean vs Y position



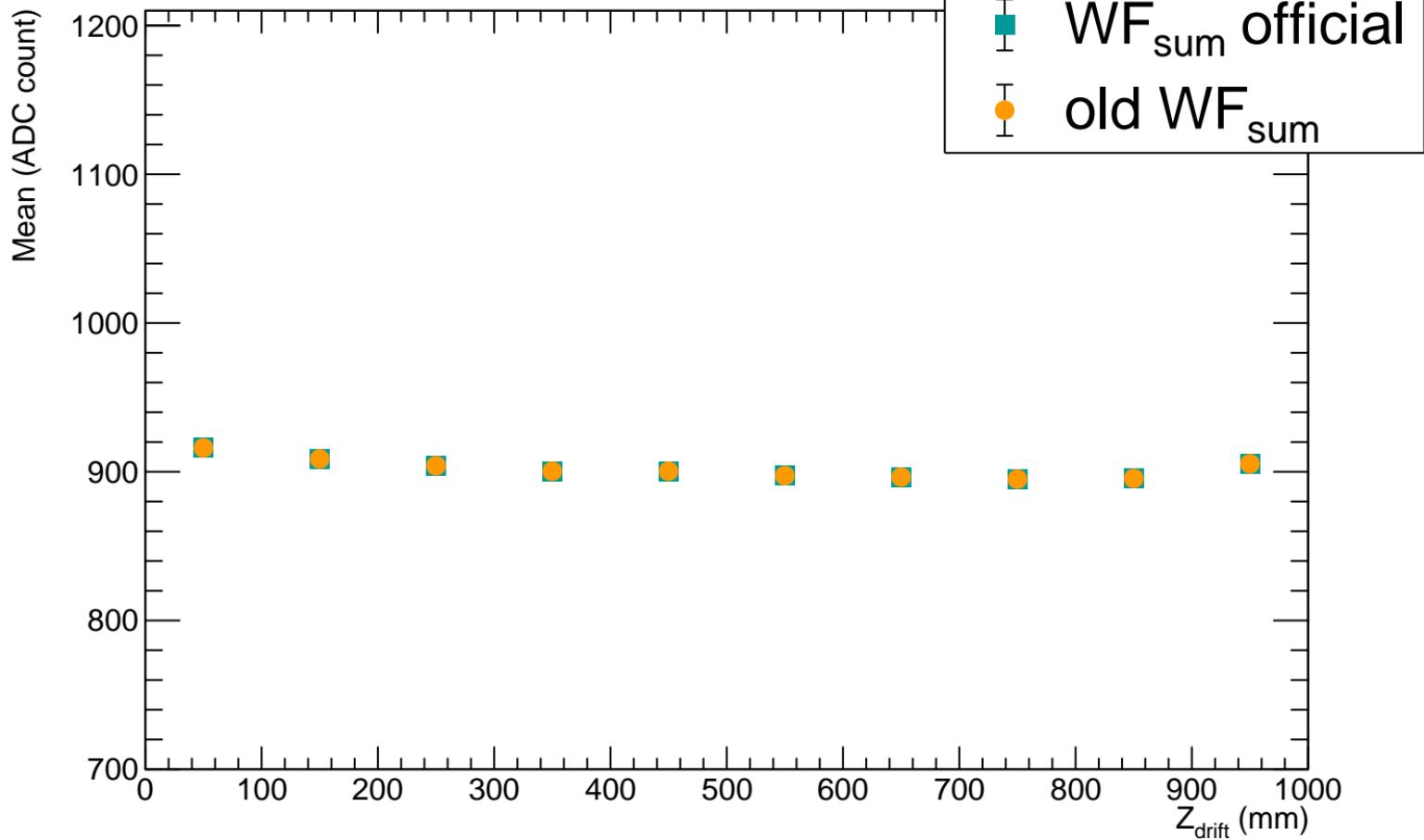
Std vs Y position



Resolution vs Z_{drift} (200 ns)



Mean vs Z_{drift} (200 ns)

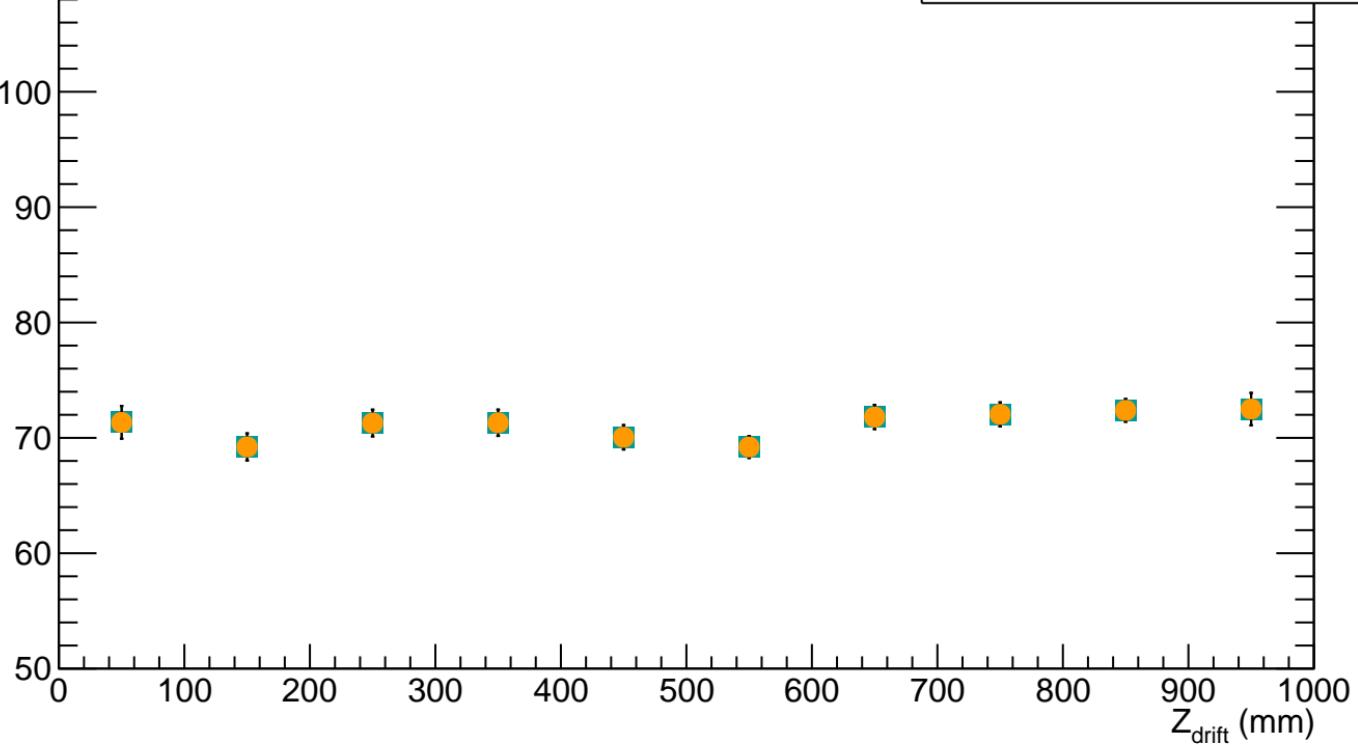


Std vs Z_{drift} (200 ns)

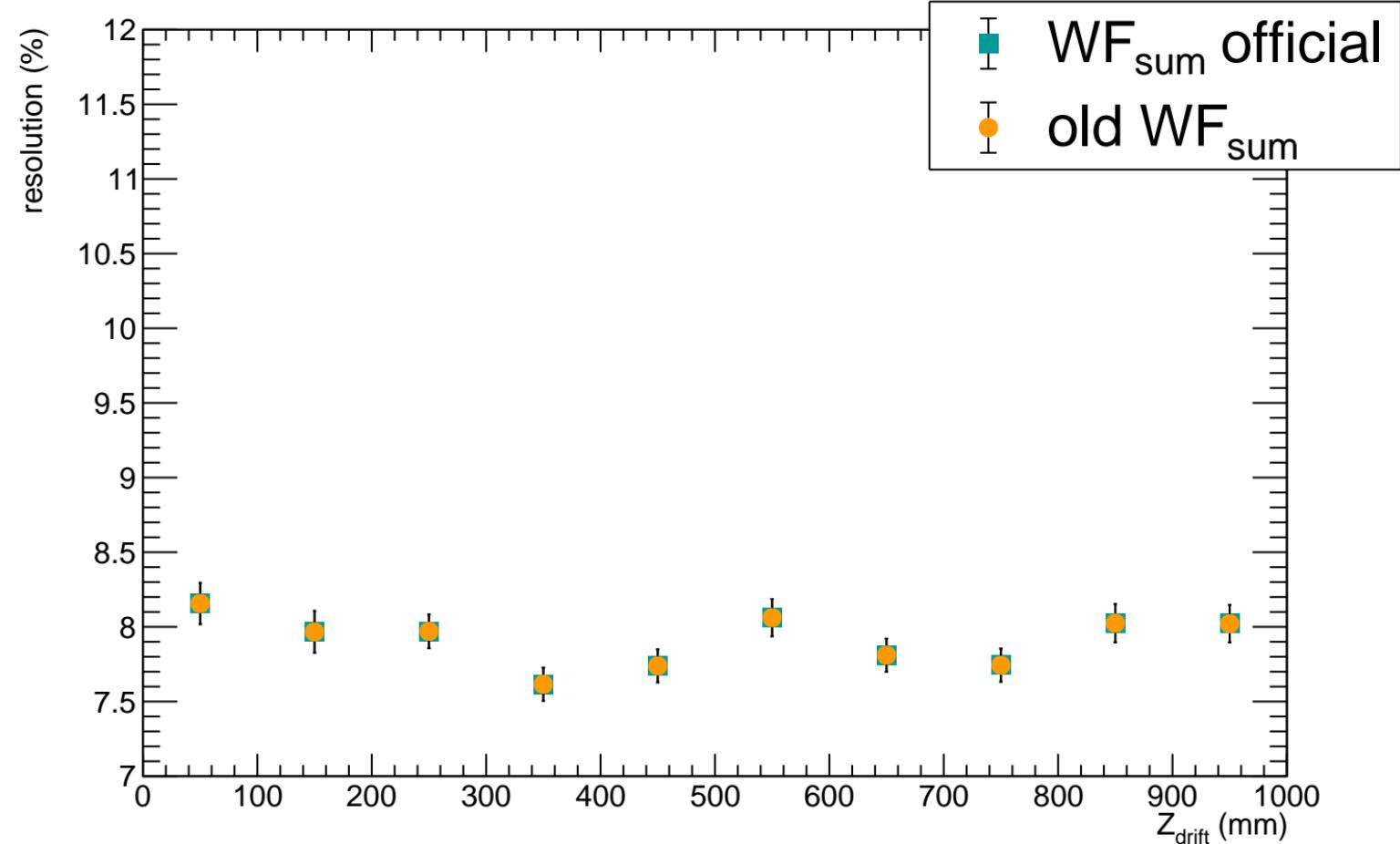
std (ADC count)

120
110
100
90
80
70
60
50

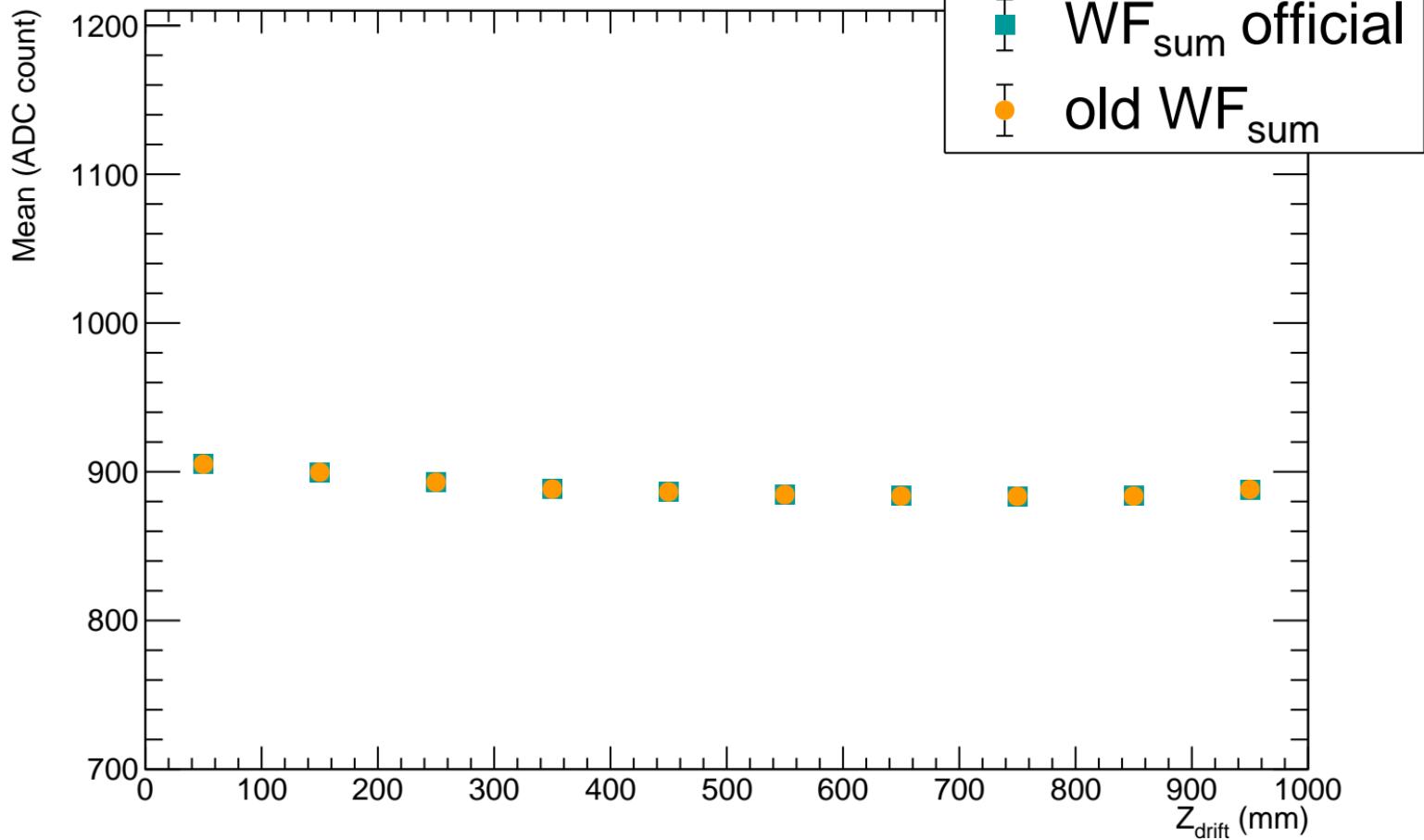
WF_{sum} official
old WF_{sum}



Resolution vs Z_{drift} (412 ns)

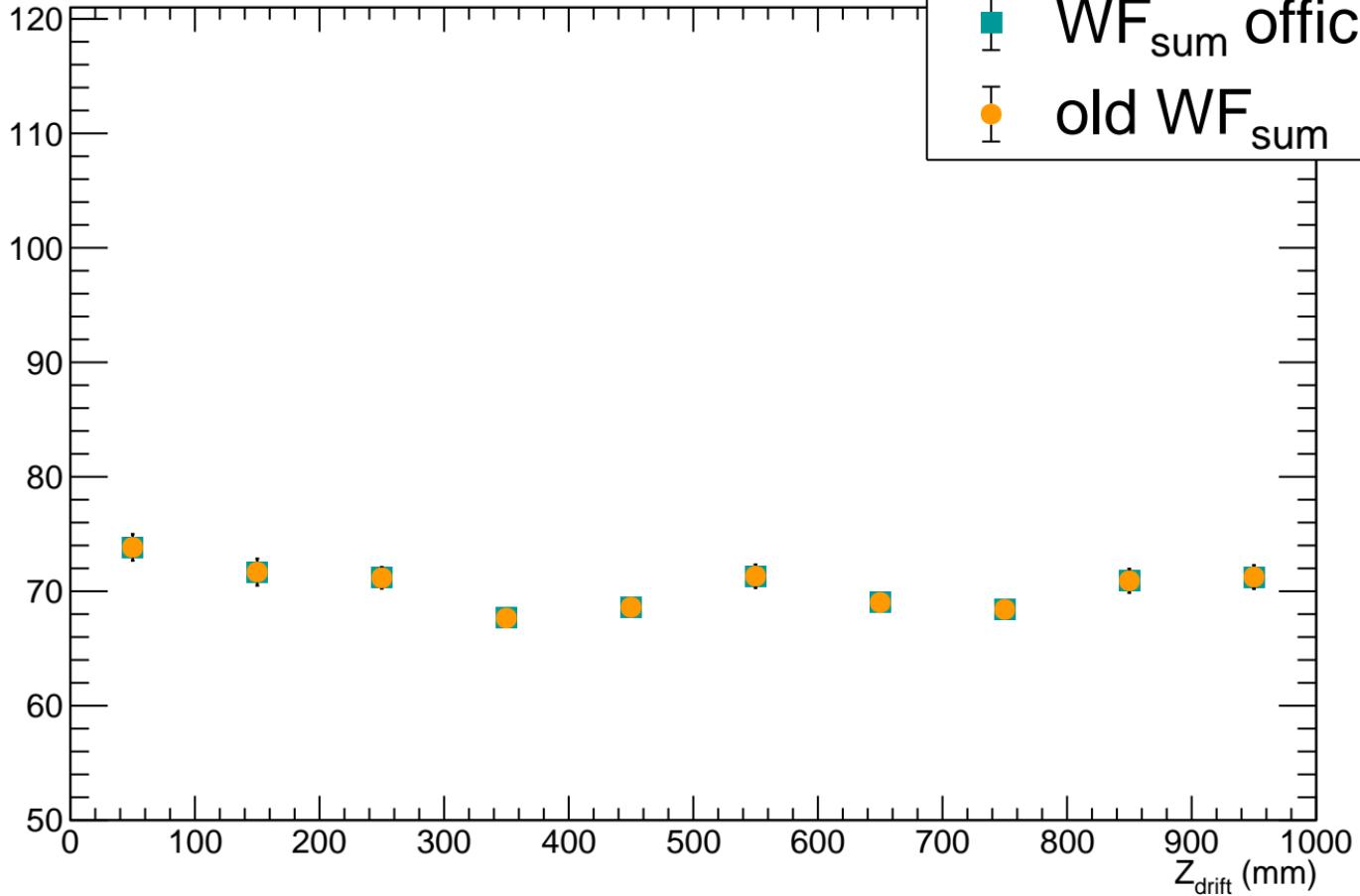


Mean vs Z_{drift} (412 ns)



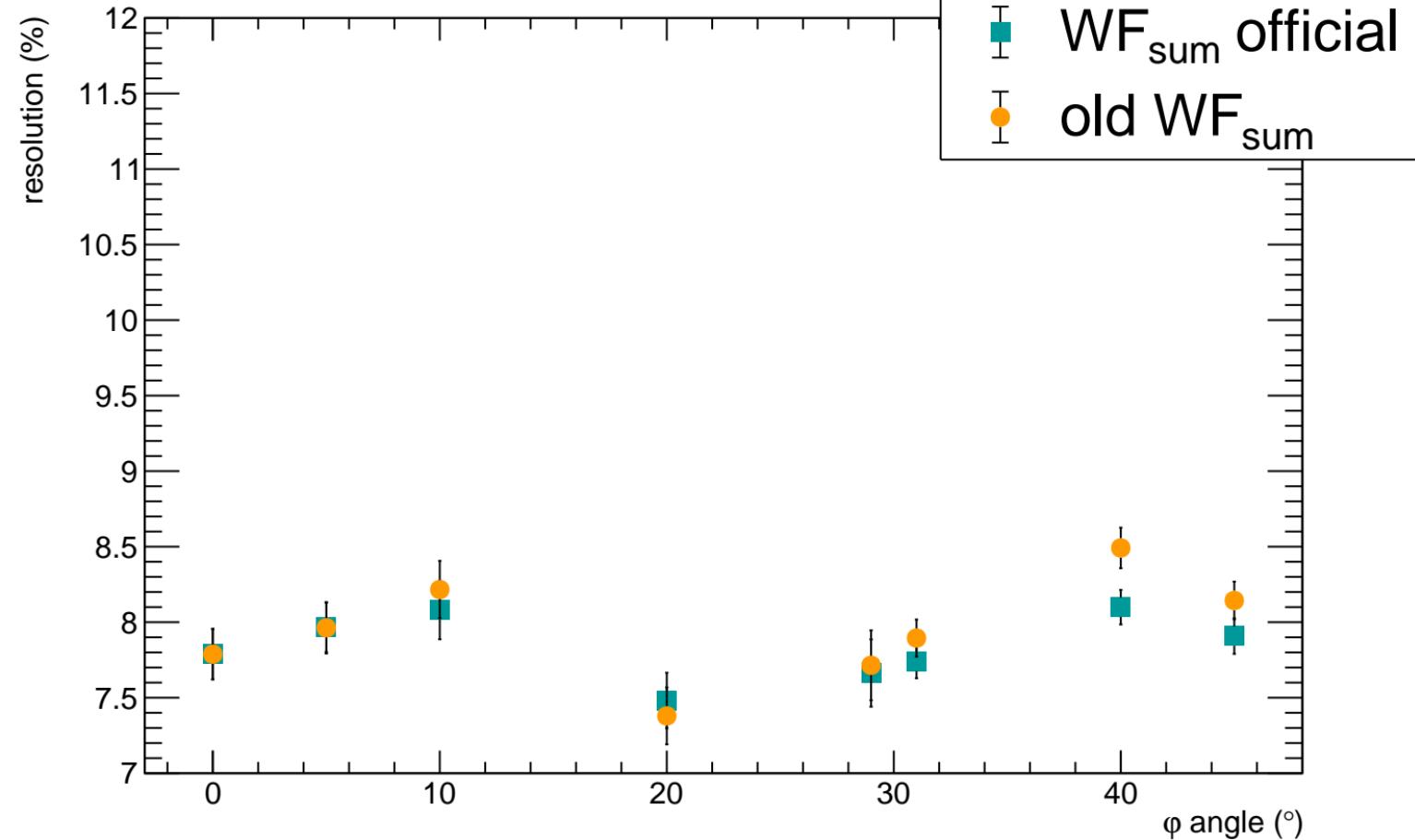
Std vs Z_{drift} (412 ns)

std (ADC count)

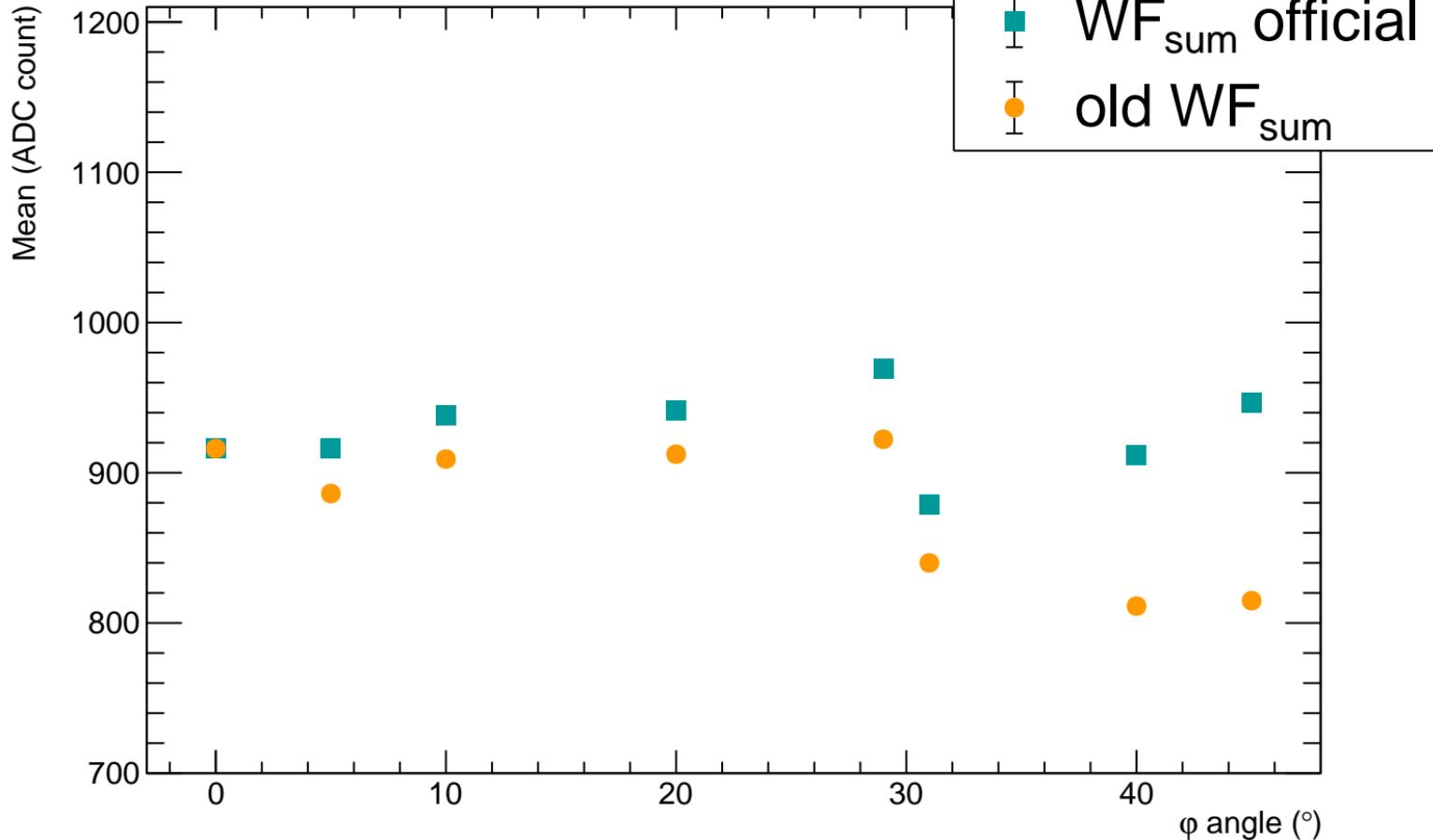


WF_{sum} official
old WF_{sum}

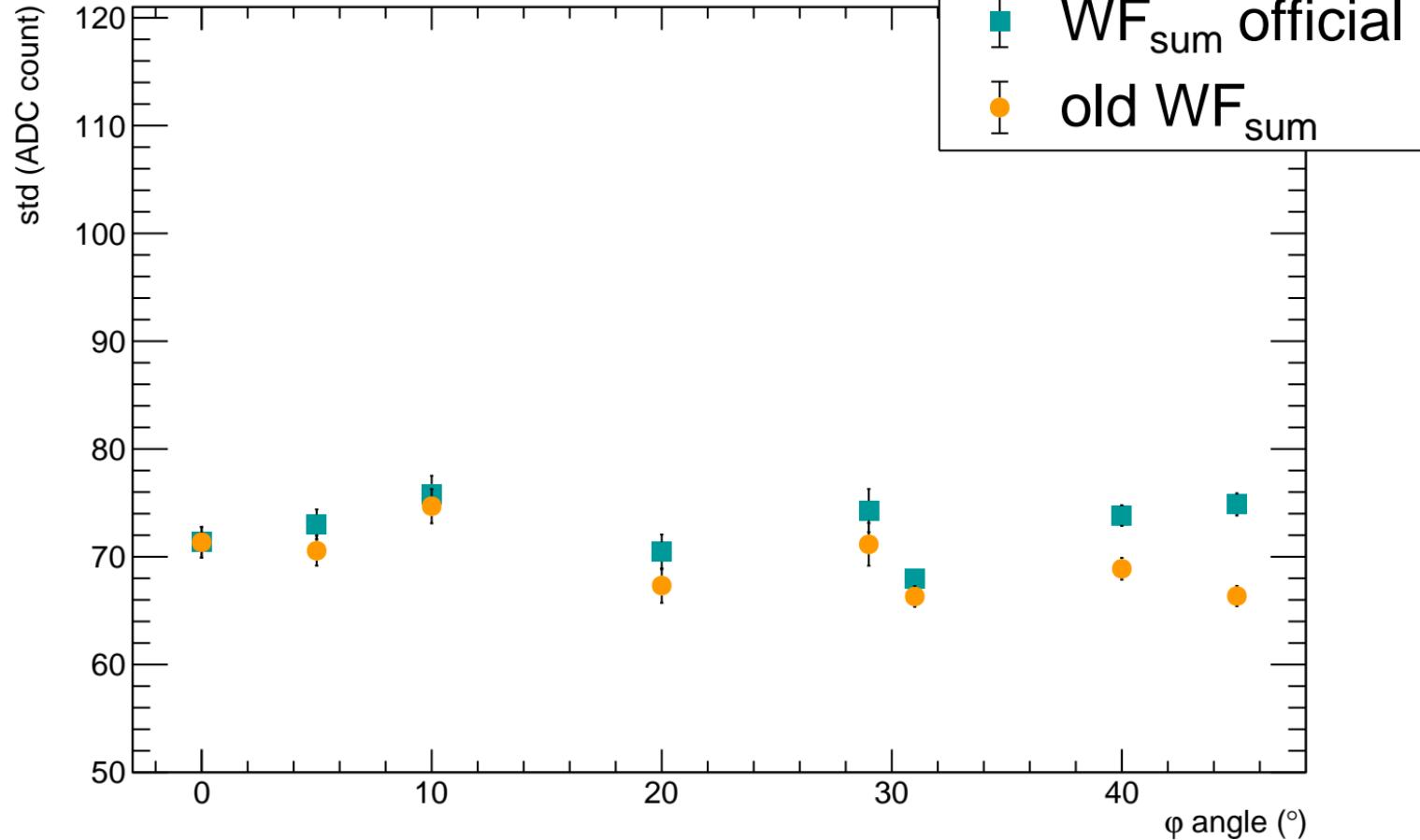
Resolution vs φ angle ($Z_{\text{drift}} = 50 \text{ mm}$)



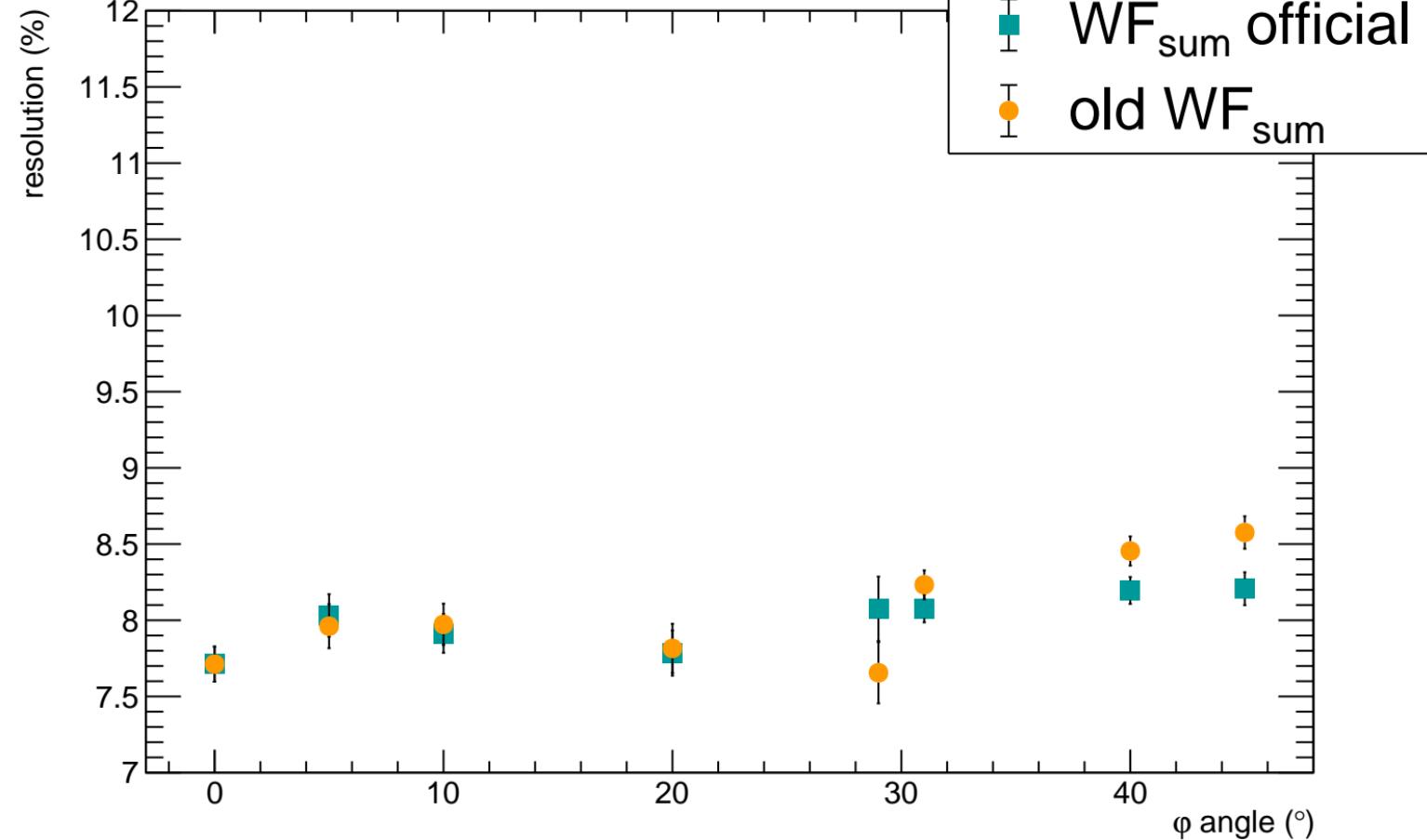
Mean vs ϕ angle ($Z_{\text{drift}} = 50 \text{ mm}$)



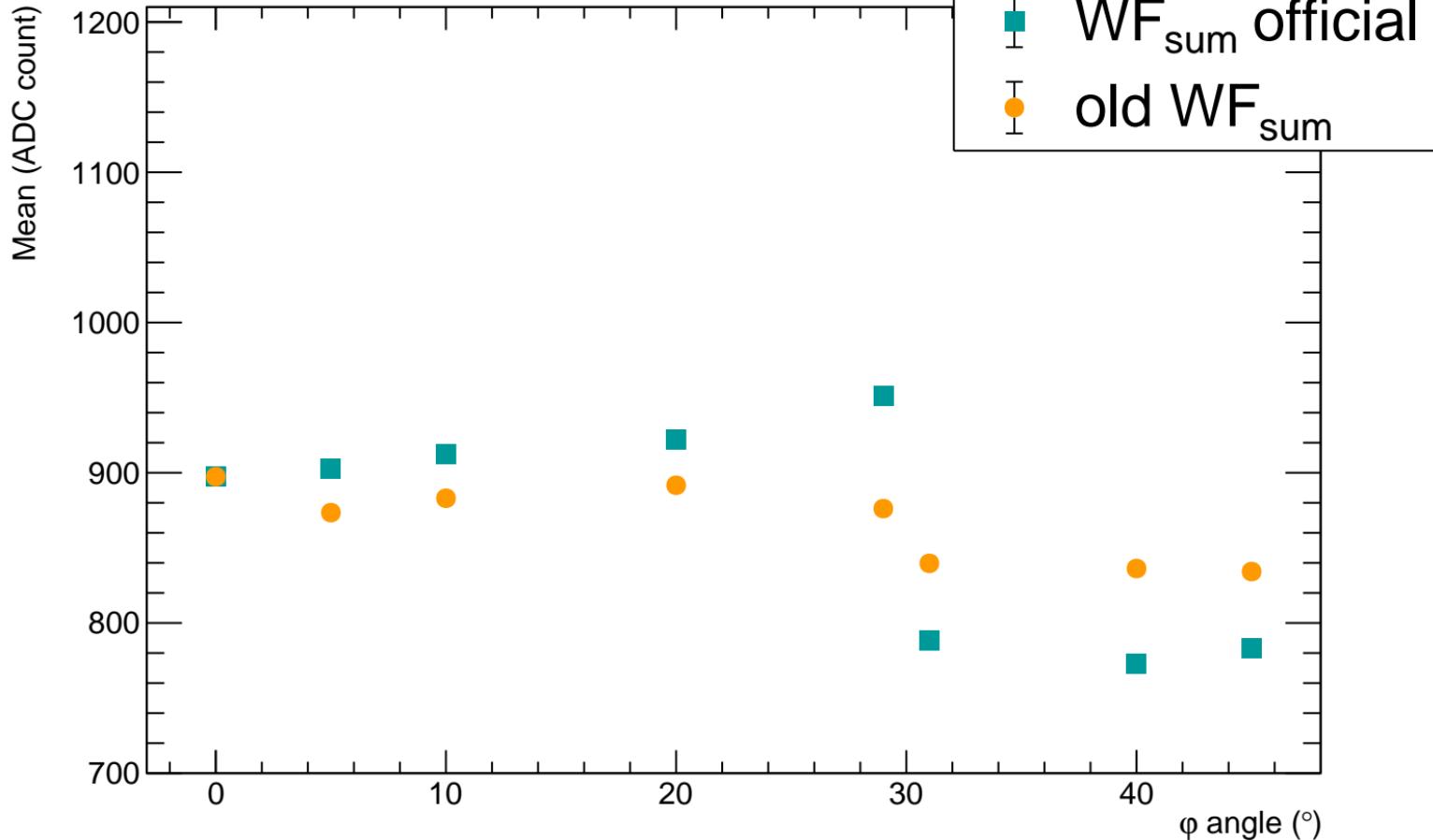
Std vs ϕ angle ($Z_{\text{drift}} = 50 \text{ mm}$)



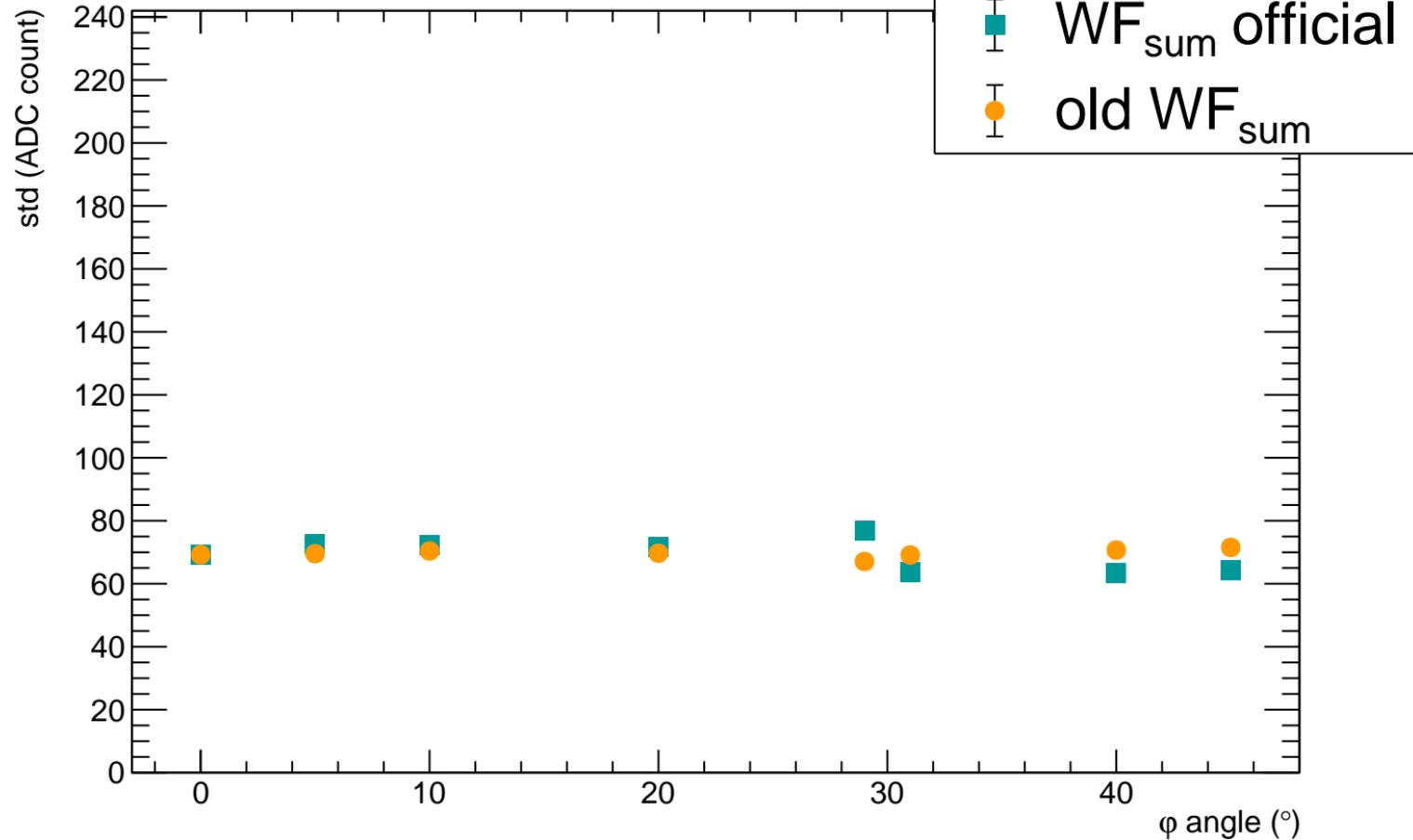
Resolution vs φ angle ($Z_{\text{drift}} = 550 \text{ mm}$)



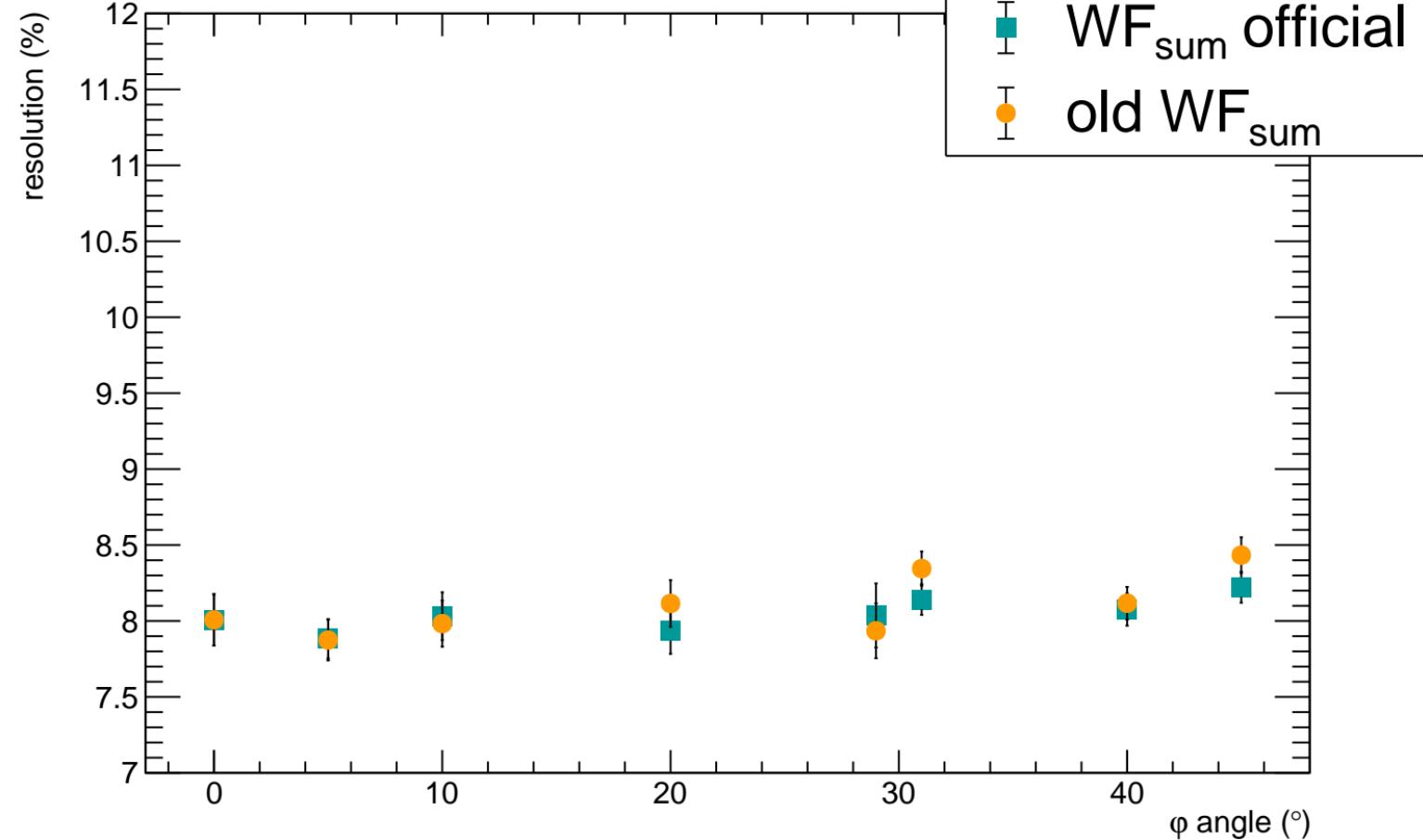
Mean vs ϕ angle ($Z_{\text{drift}} = 550 \text{ mm}$)



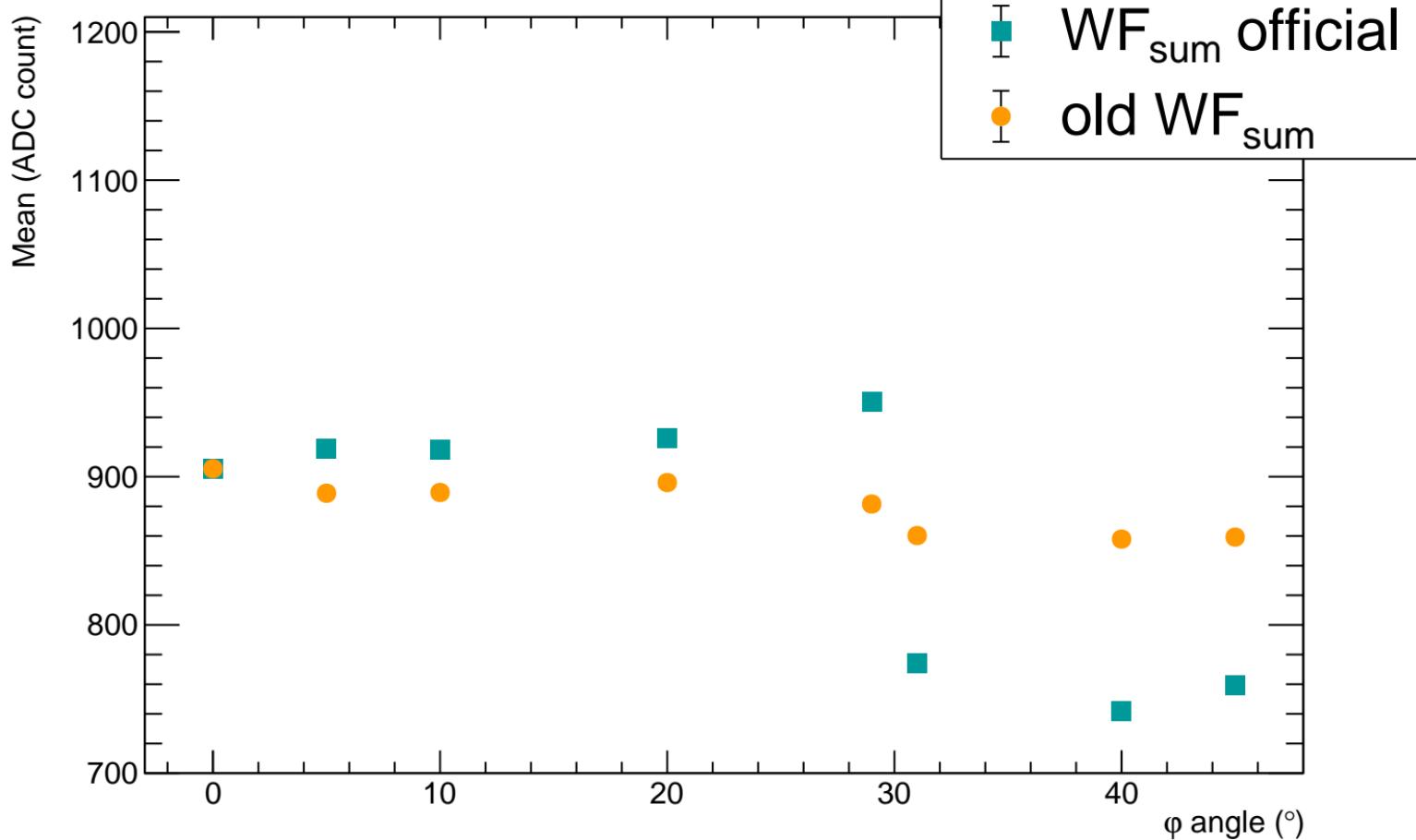
Std vs ϕ angle ($Z_{\text{drift}} = 550 \text{ mm}$)



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



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



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

