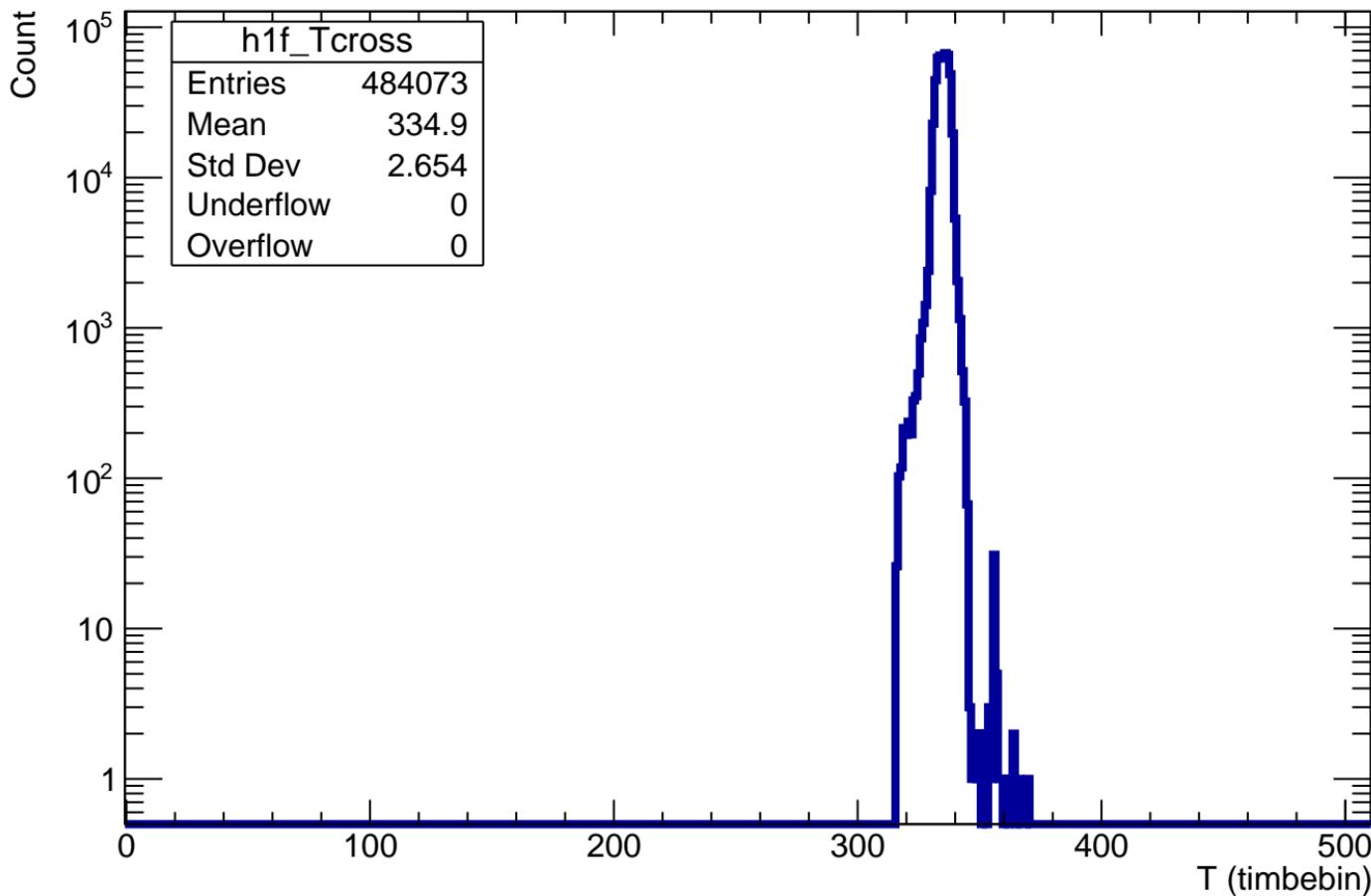
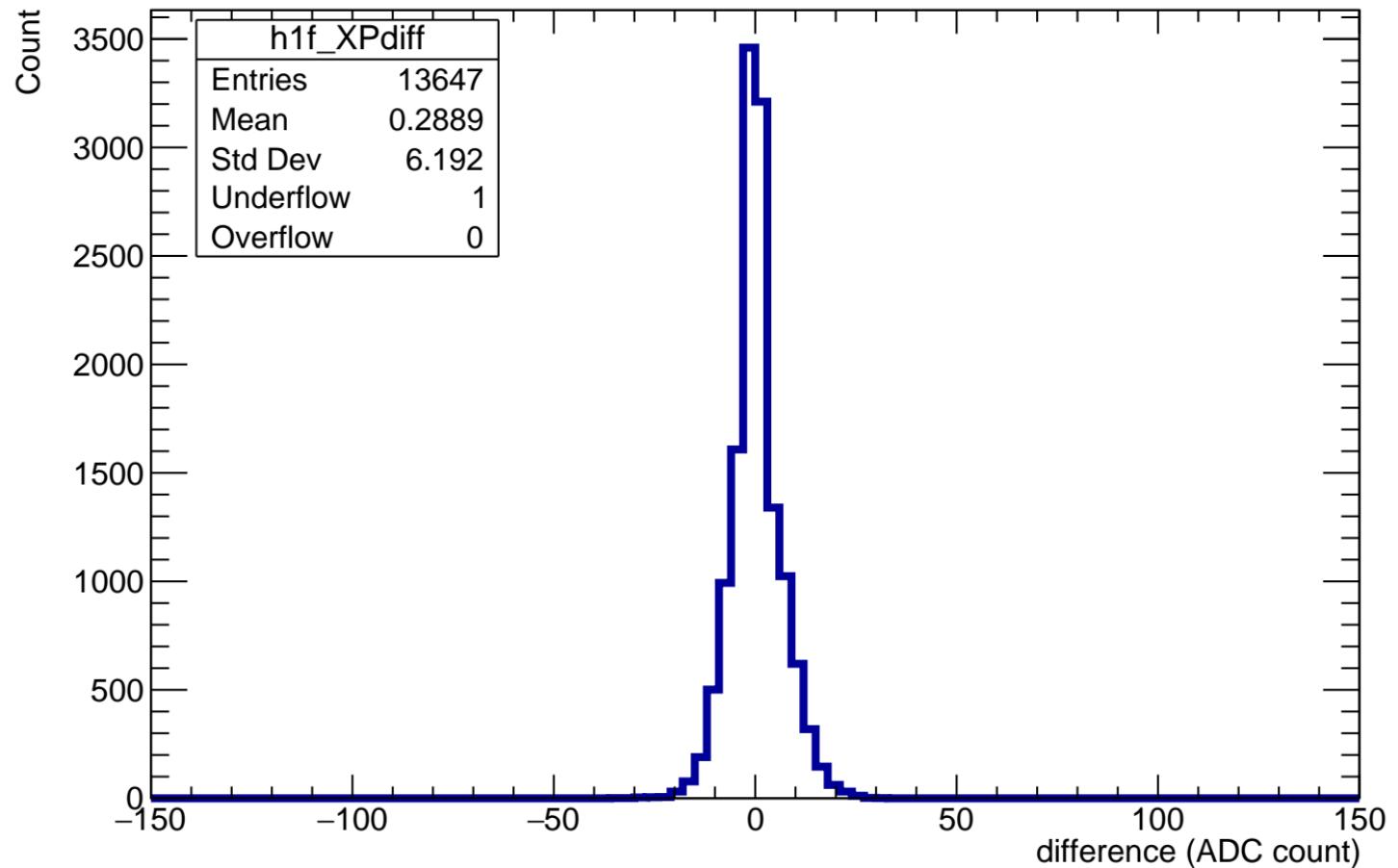
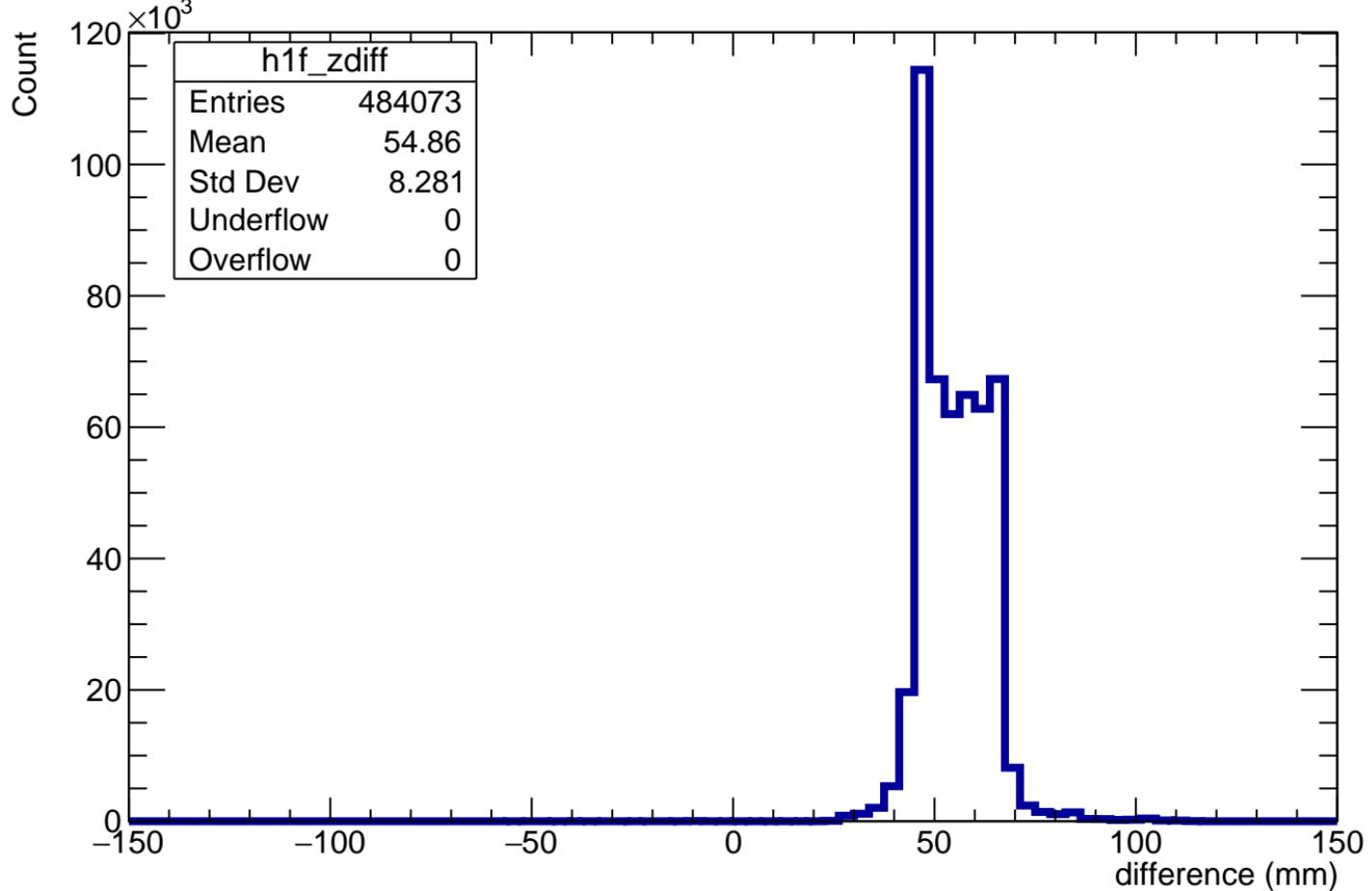


# $T_{\max}$ of crossed pads

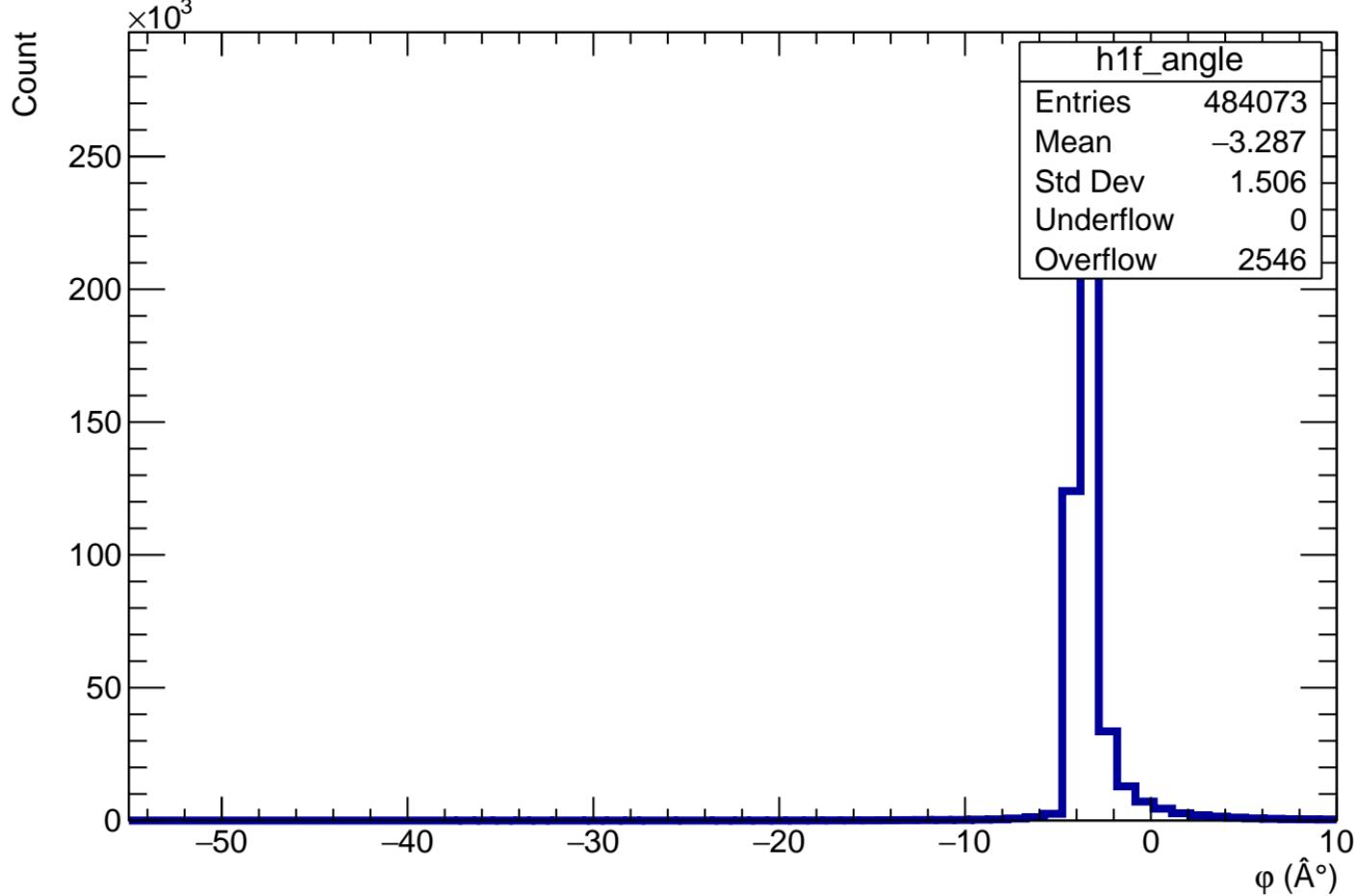


$$\Sigma(Q)/\Sigma(\text{length}) - \text{mean}\{Q/\text{length}\}$$

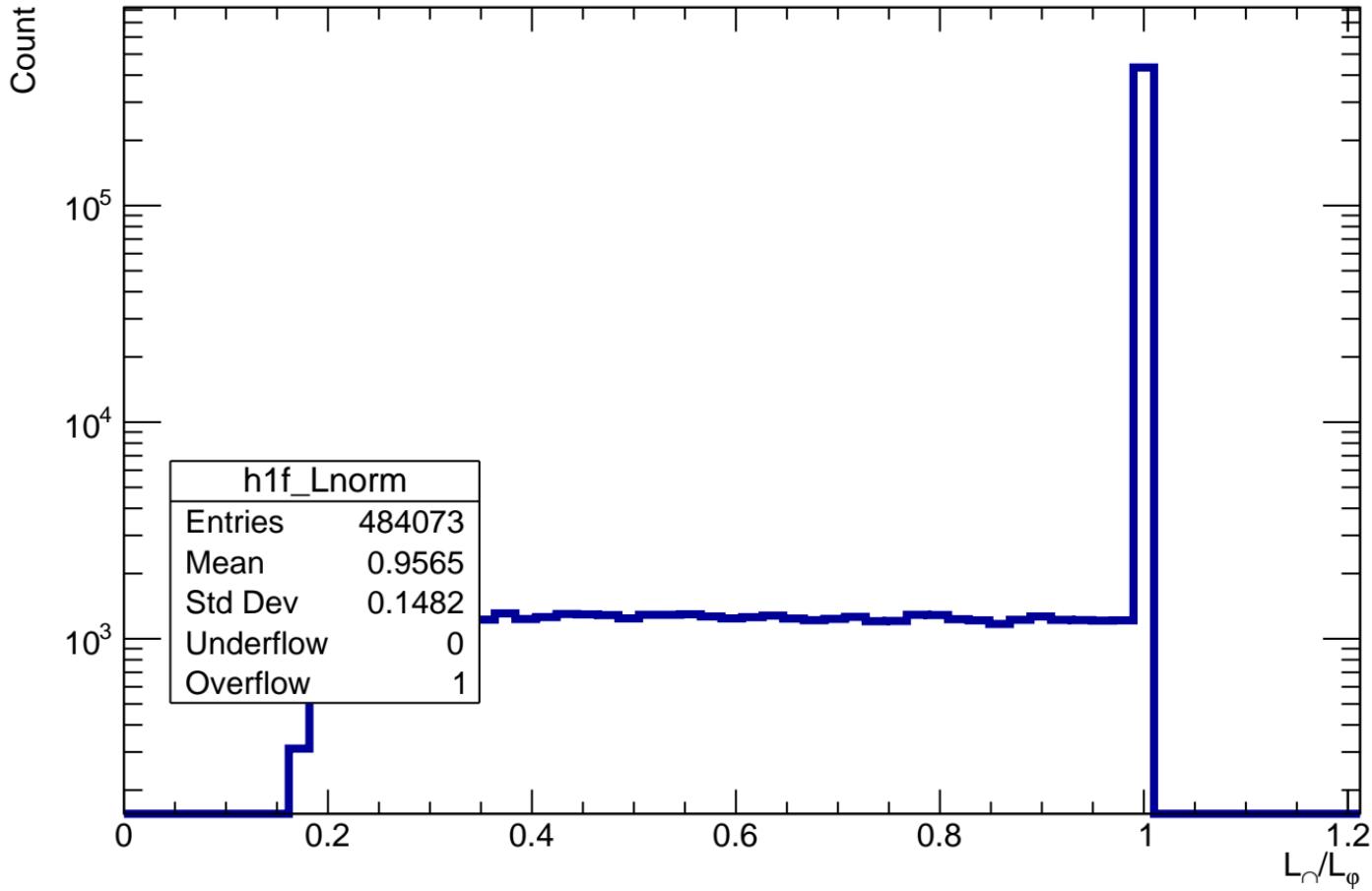


$Z_{\text{file}} = 950\text{mm} - Z_{\text{computed}}$ 

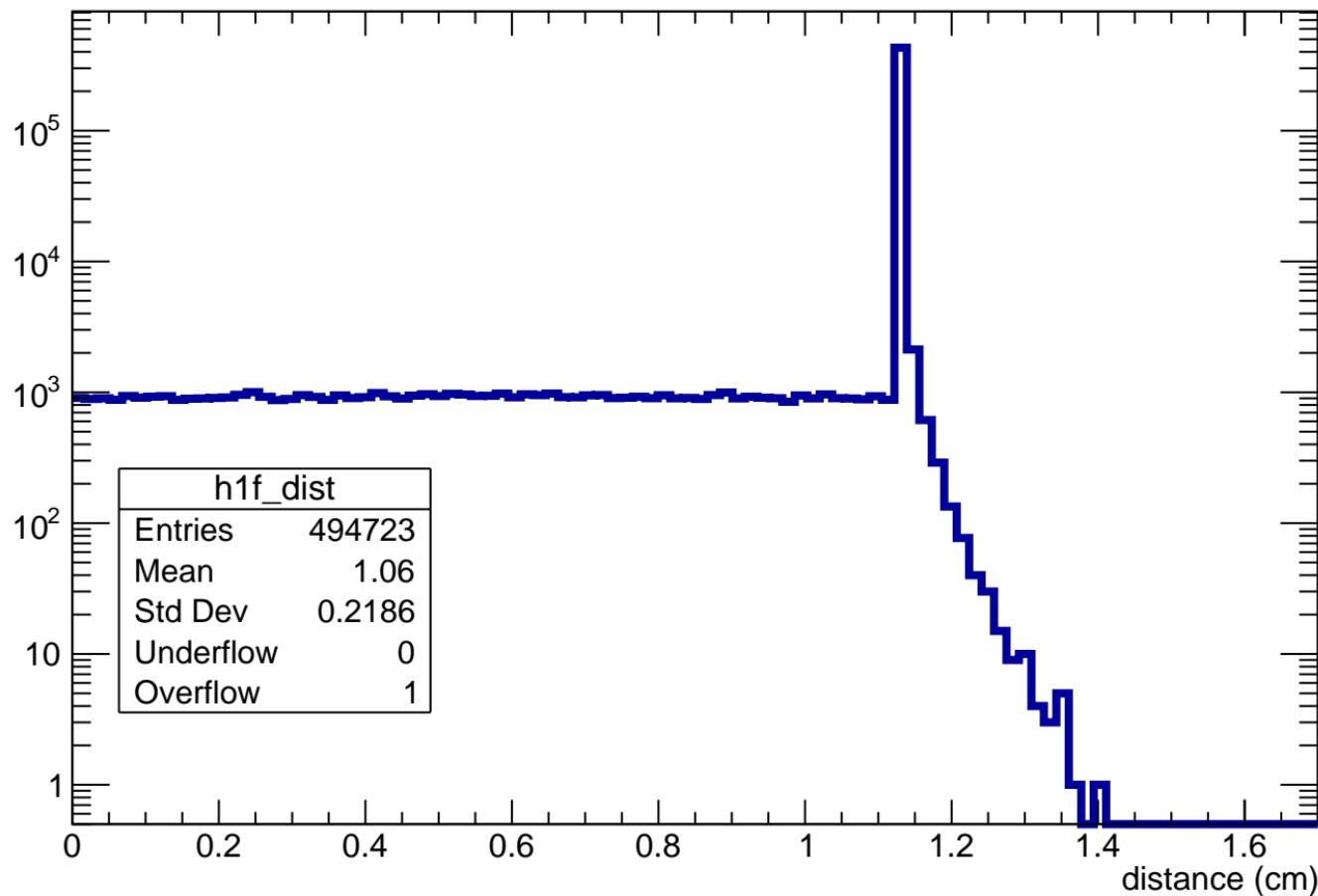
# Angle $\varphi$ in each pad



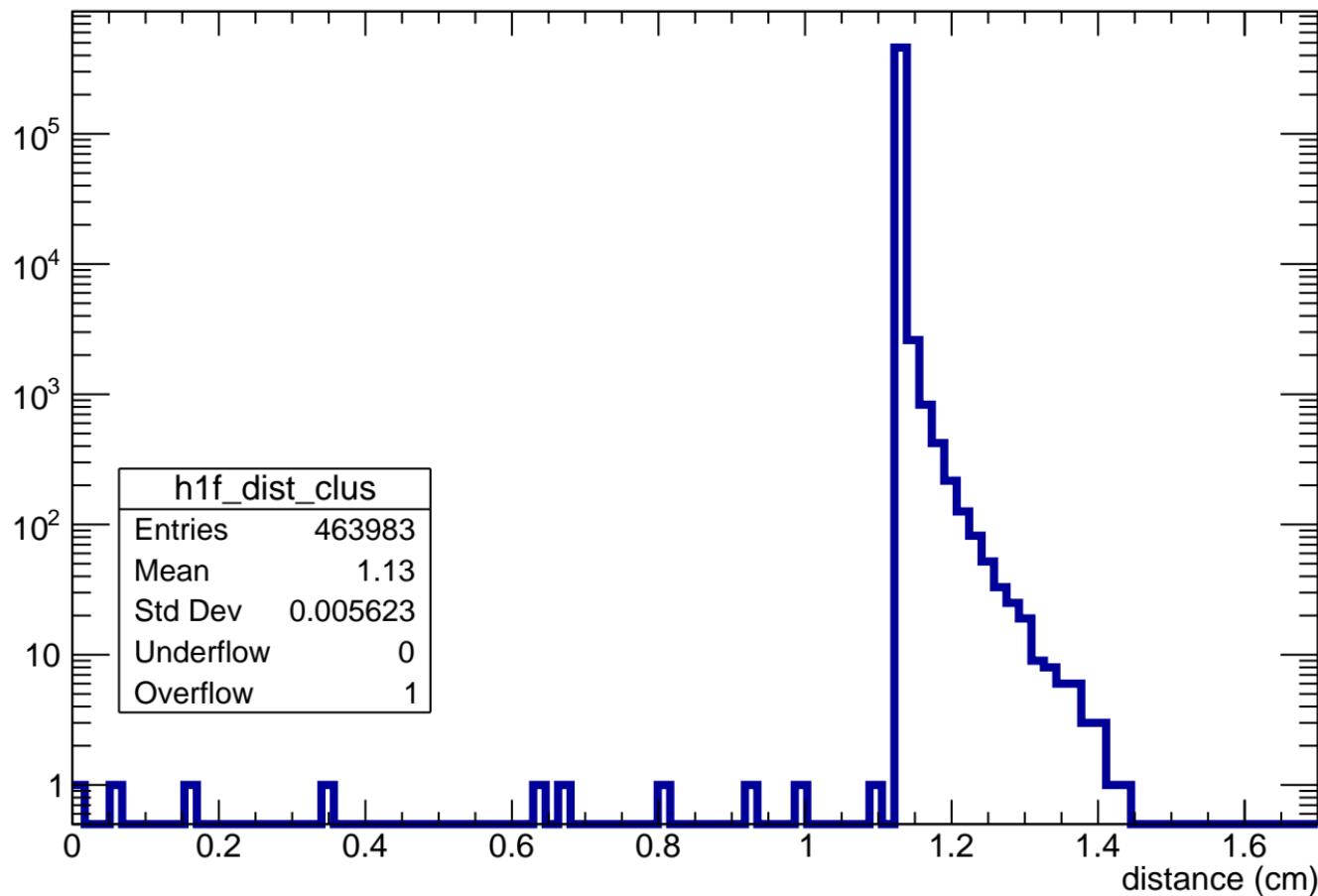
Length in pad normalized to maximum length in pad for a given  $\phi$



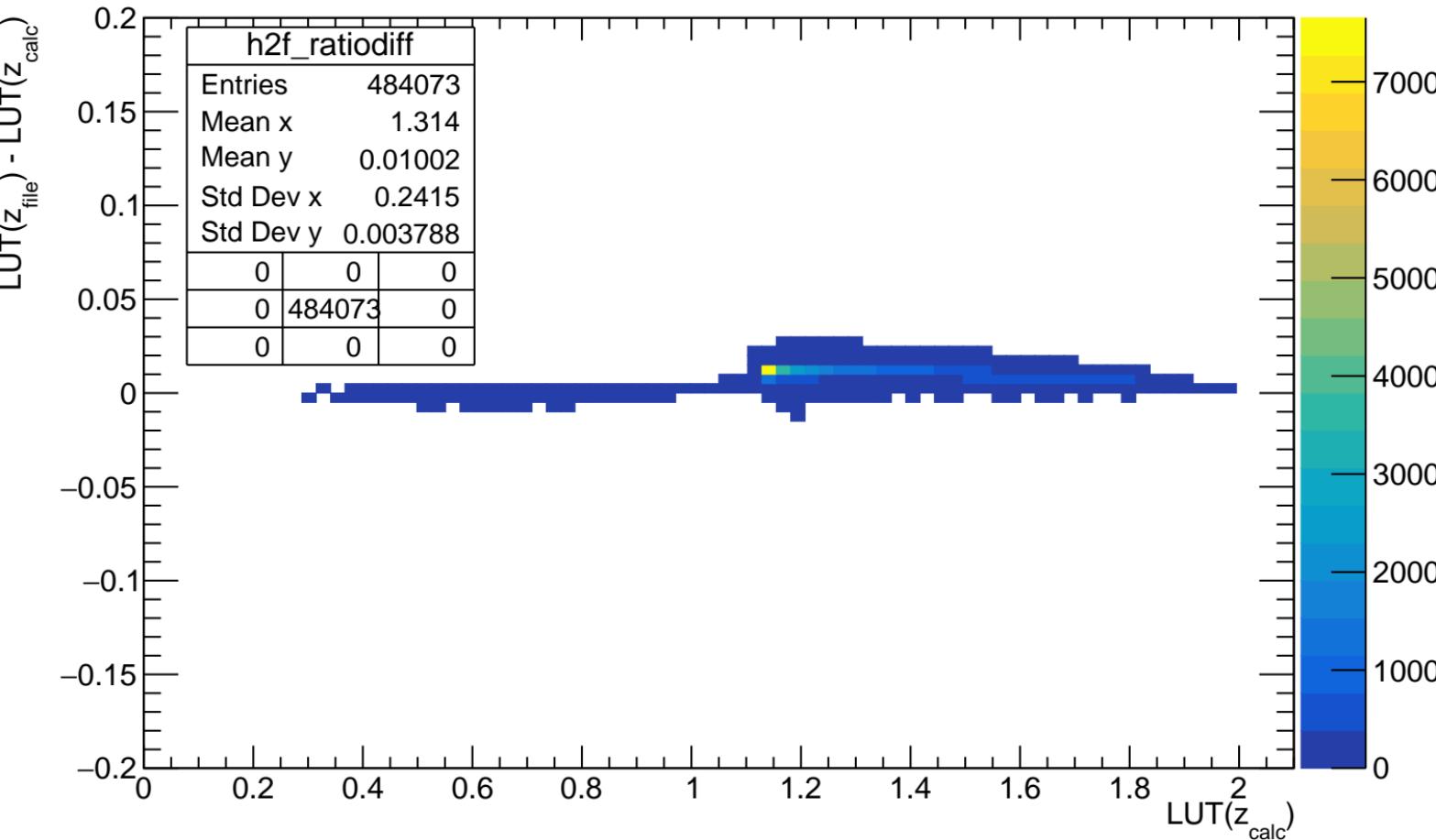
# distance of track in pad



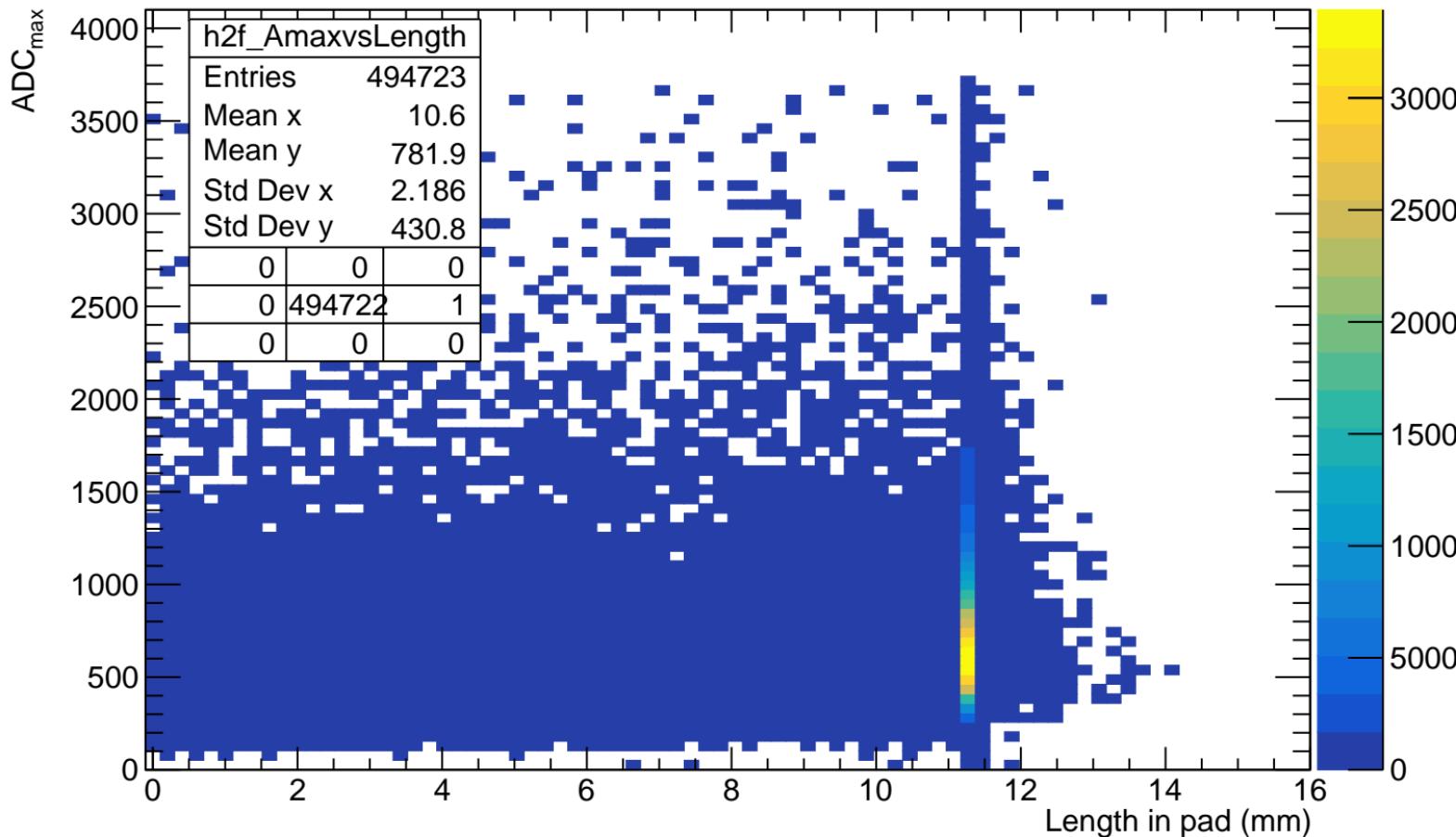
# distance of track in cluster



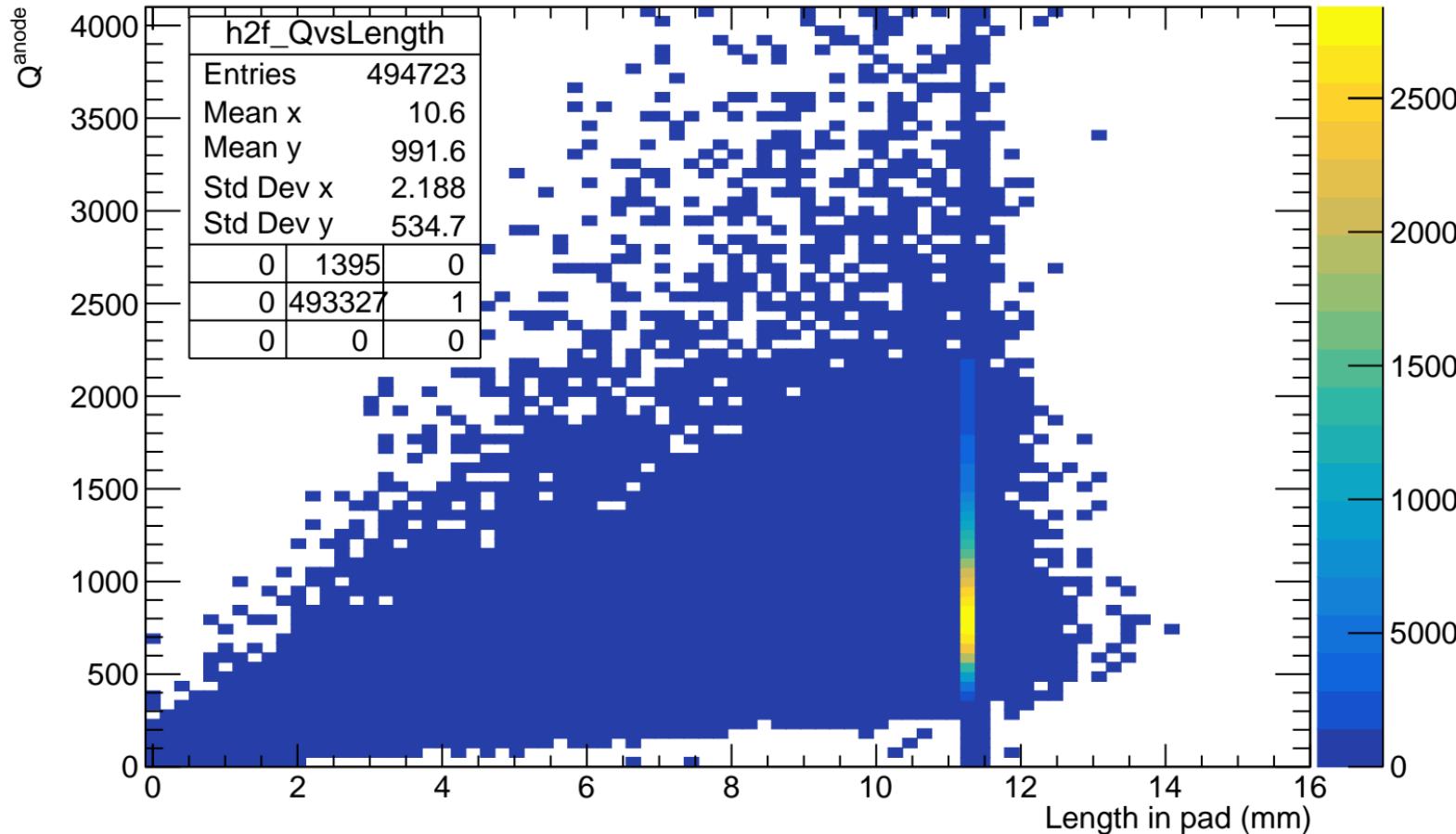
# $LUT(z_{file}) - LUT(z_{calc})$



## ADC<sub>max</sub> VS length in pad (before length cut)

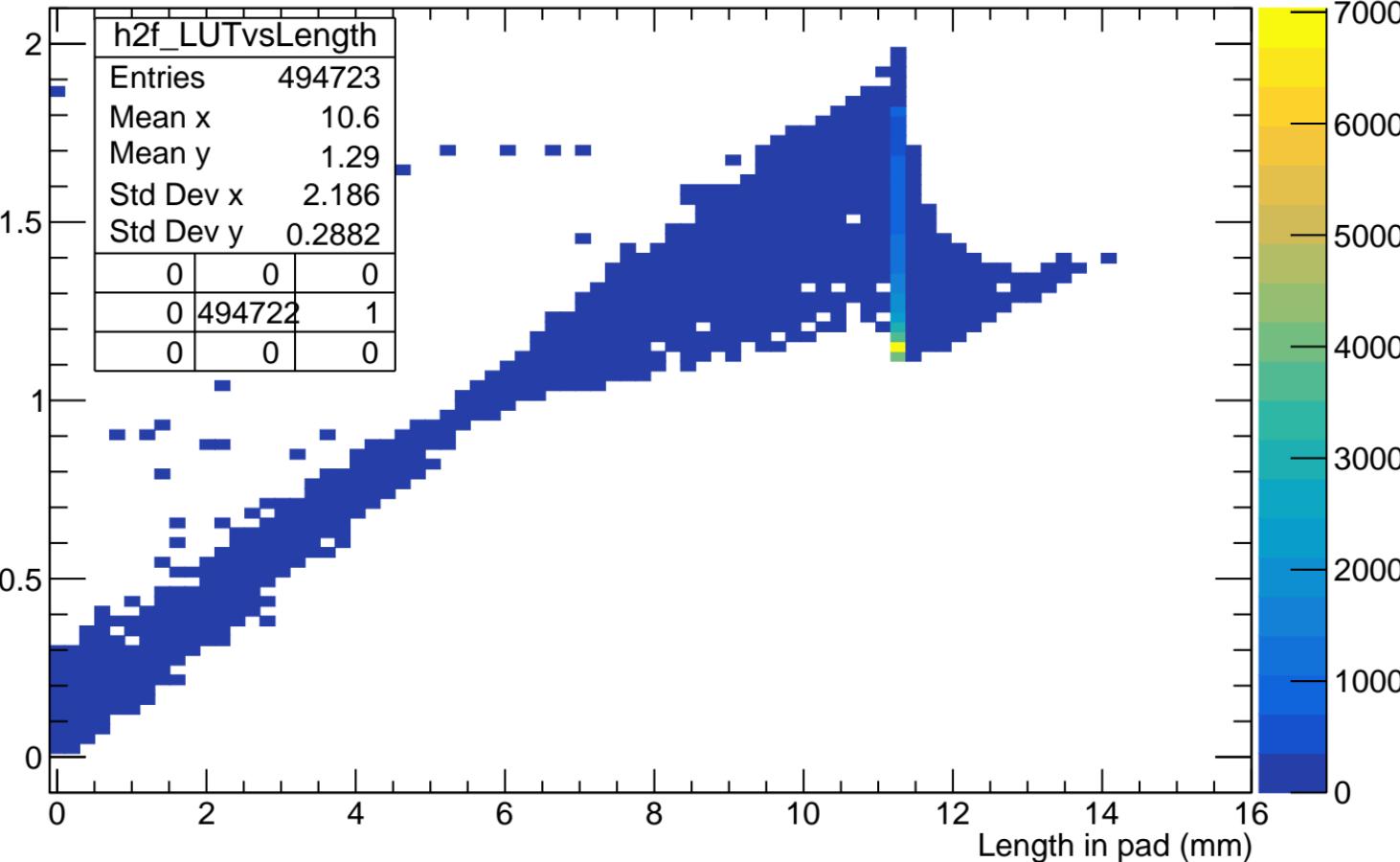


## $Q^{\text{anode}}$ VS length in pad (before length cut)

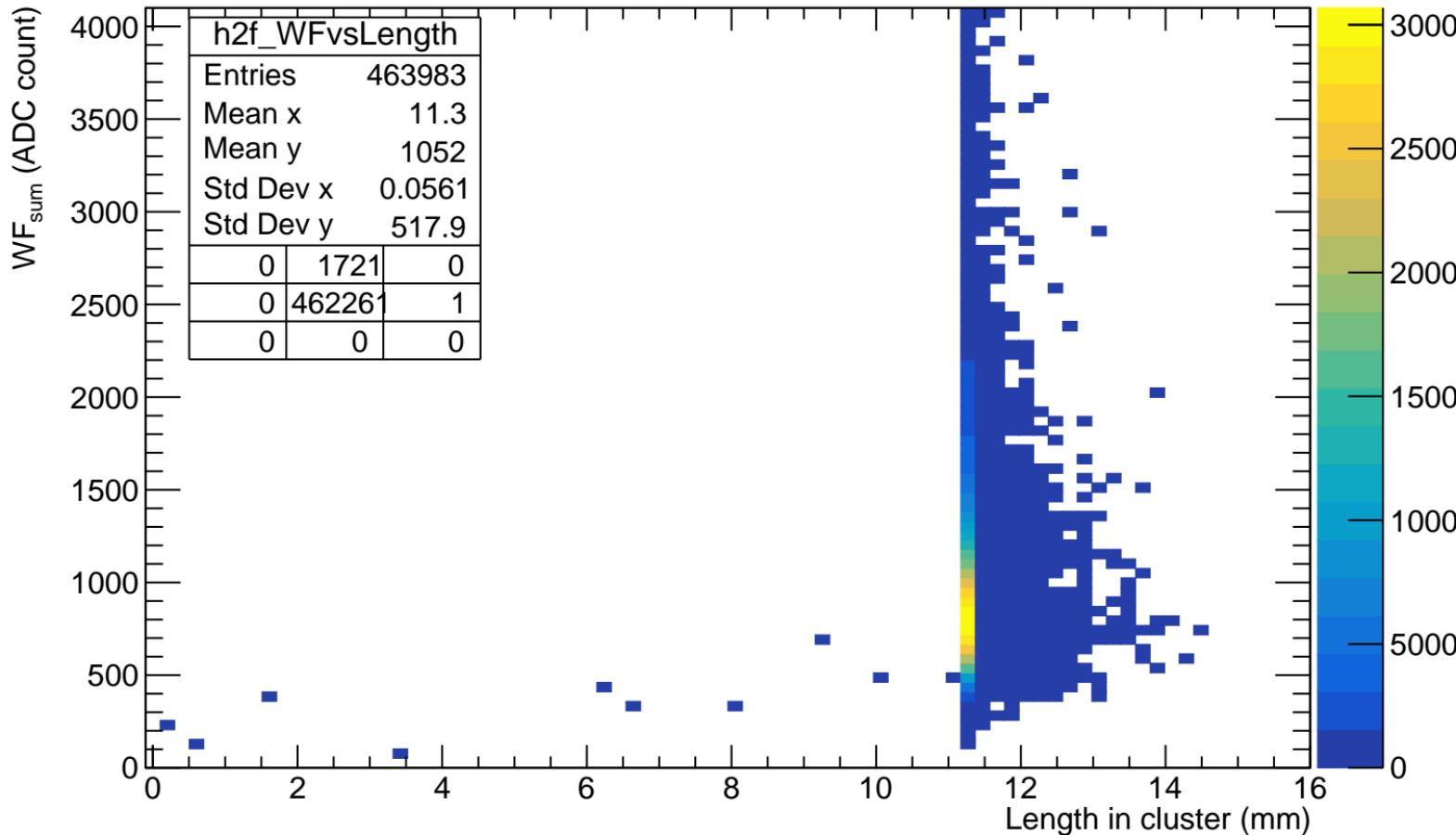


# $Q^{\text{anode}}/\text{ADC}_{\max}$ VS length in pad (before length cut)

$Q^{\text{anode}}/\text{ADC}_{\max}$



# WF<sub>sum</sub> VS length in cluster



# Length in pad VS impact parameter d

