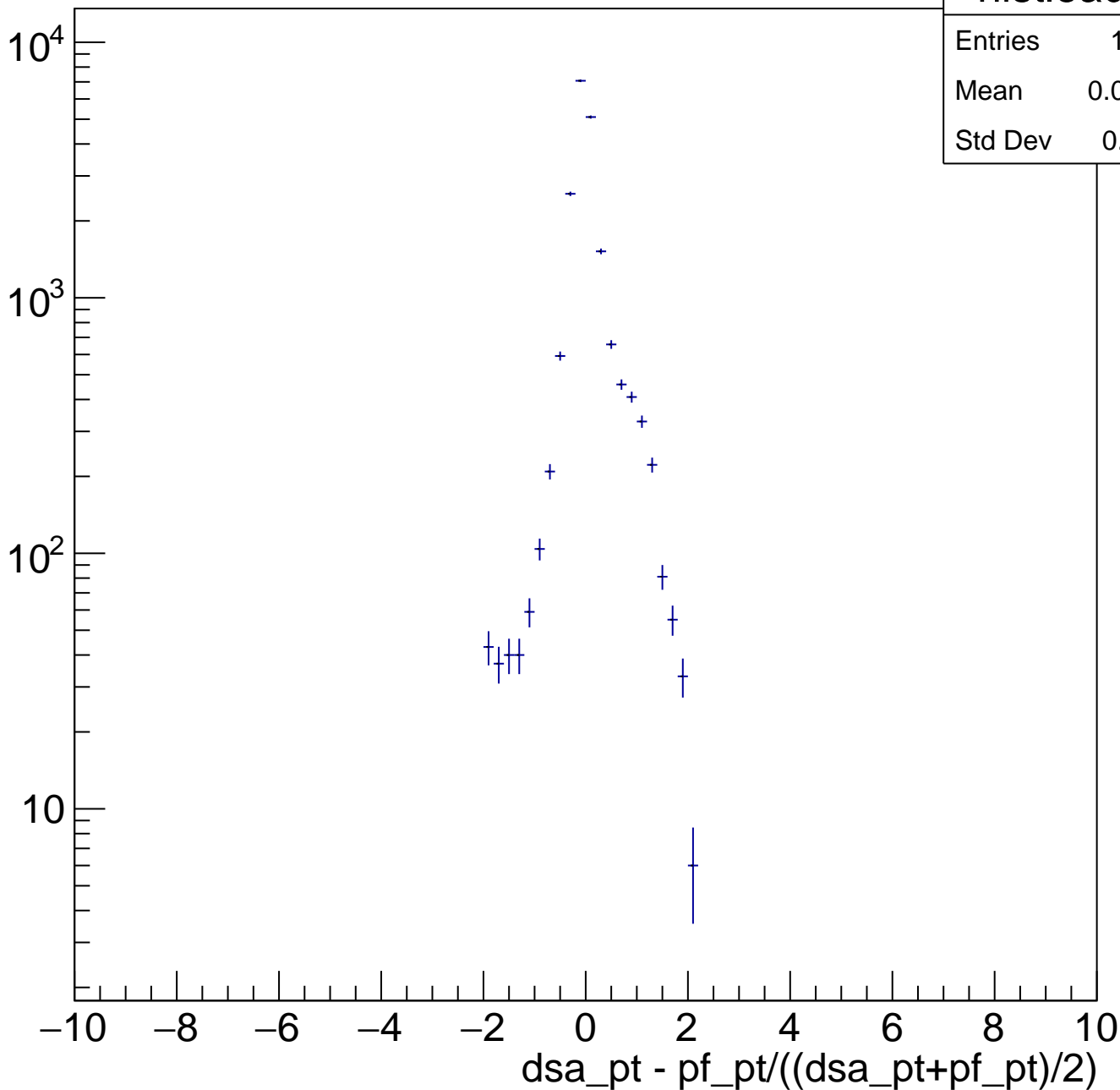


**Mchi-6p0\_dMchi-2p0\_1mm**

leading: dsa\_pt - pf\_pt/((dsa\_pt+pf\_pt)/2)

Counts



histleadpt

Entries 19616

Mean 0.03047

Std Dev 0.4049

leading:  $\text{dsa\_eta} - \text{pf\_eta} / ((\text{dsa\_eta} + \text{pf\_eta}) / 2)$

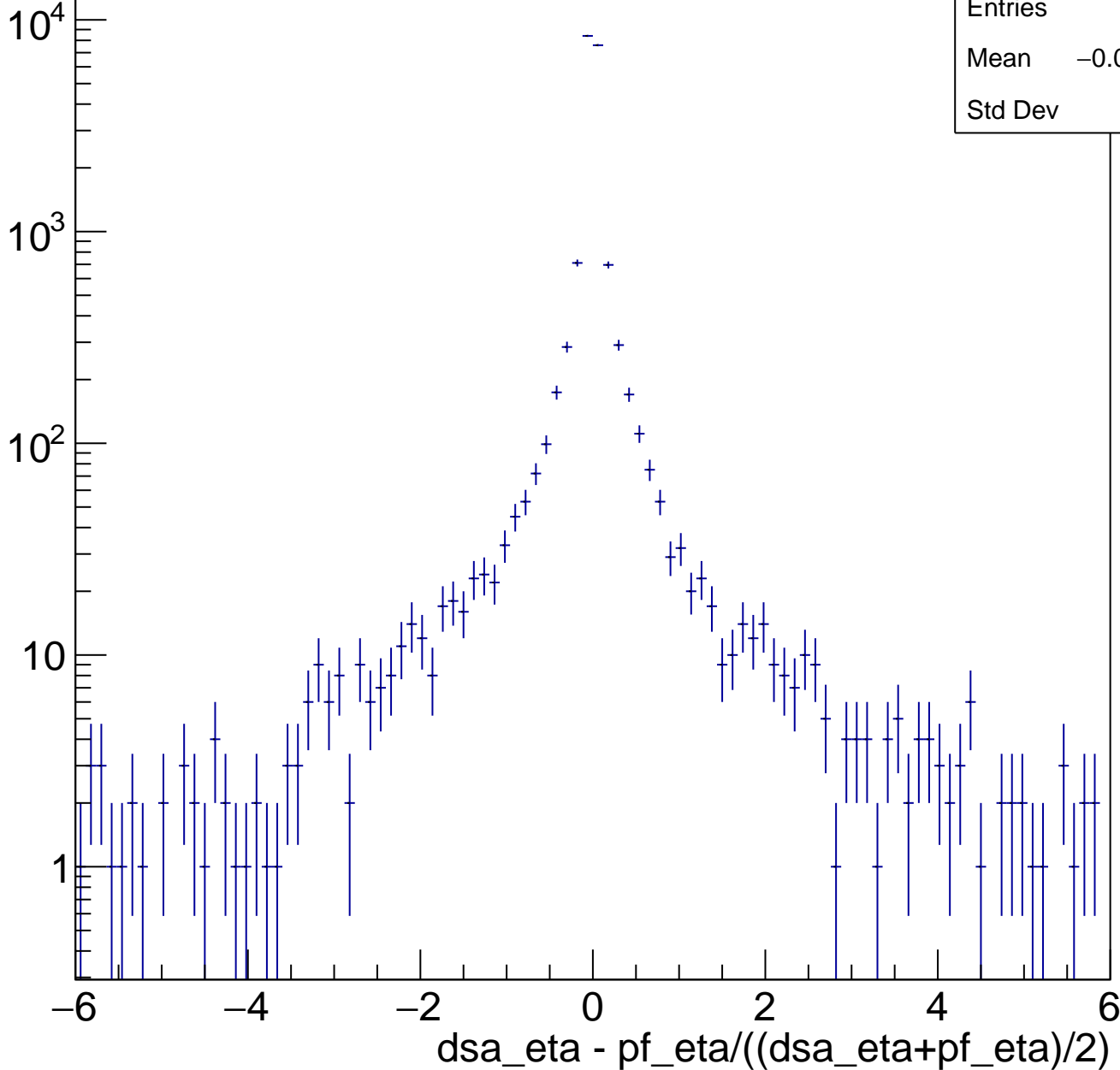
Counts

histleadeta

Entries 19616

Mean  $-0.005288$

Std Dev 0.4486



leading: dsa\_phi - pf\_phi/((dsa\_phi+pf\_phi)/2)

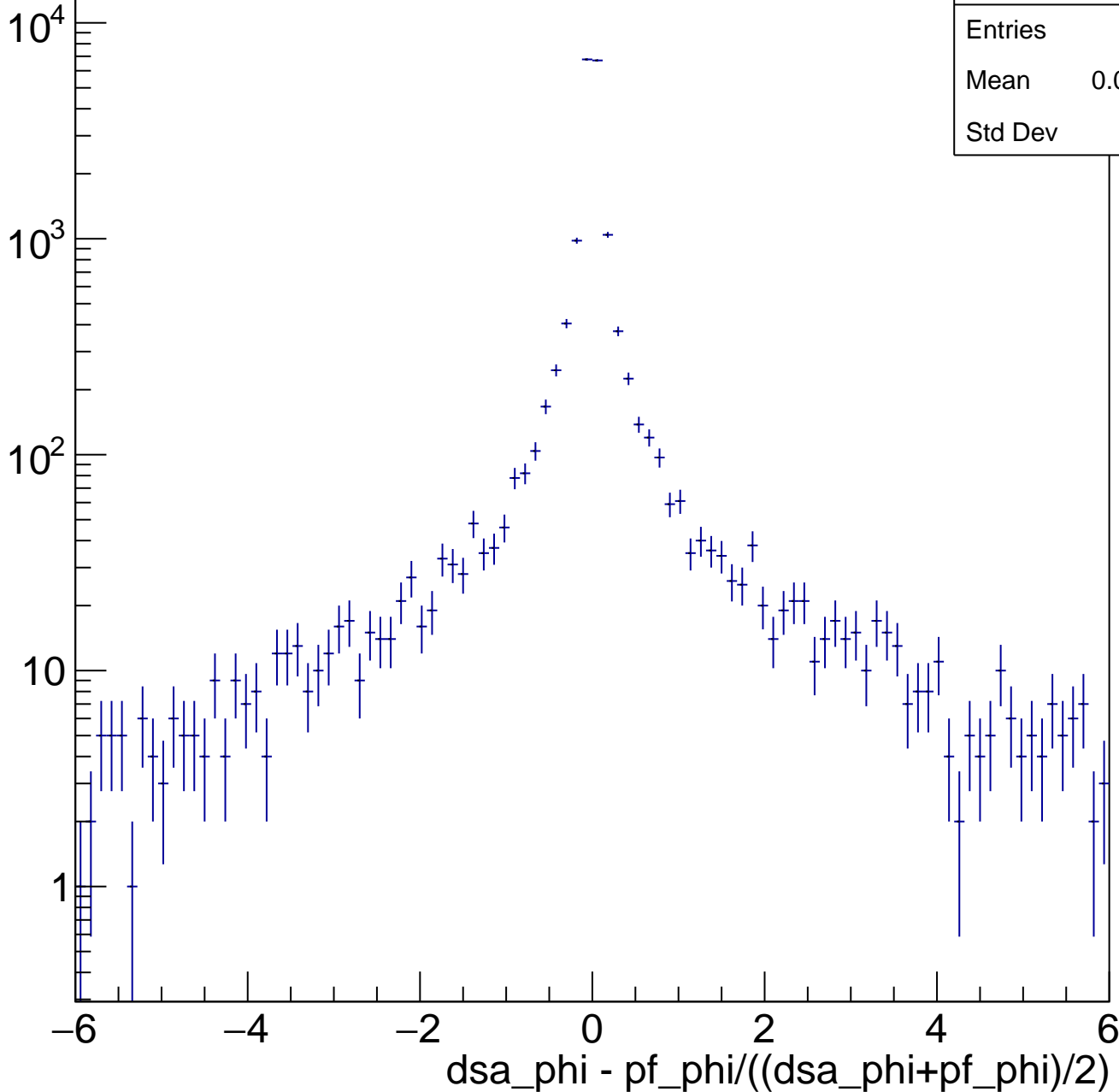
Counts

histleadphi

Entries 19616

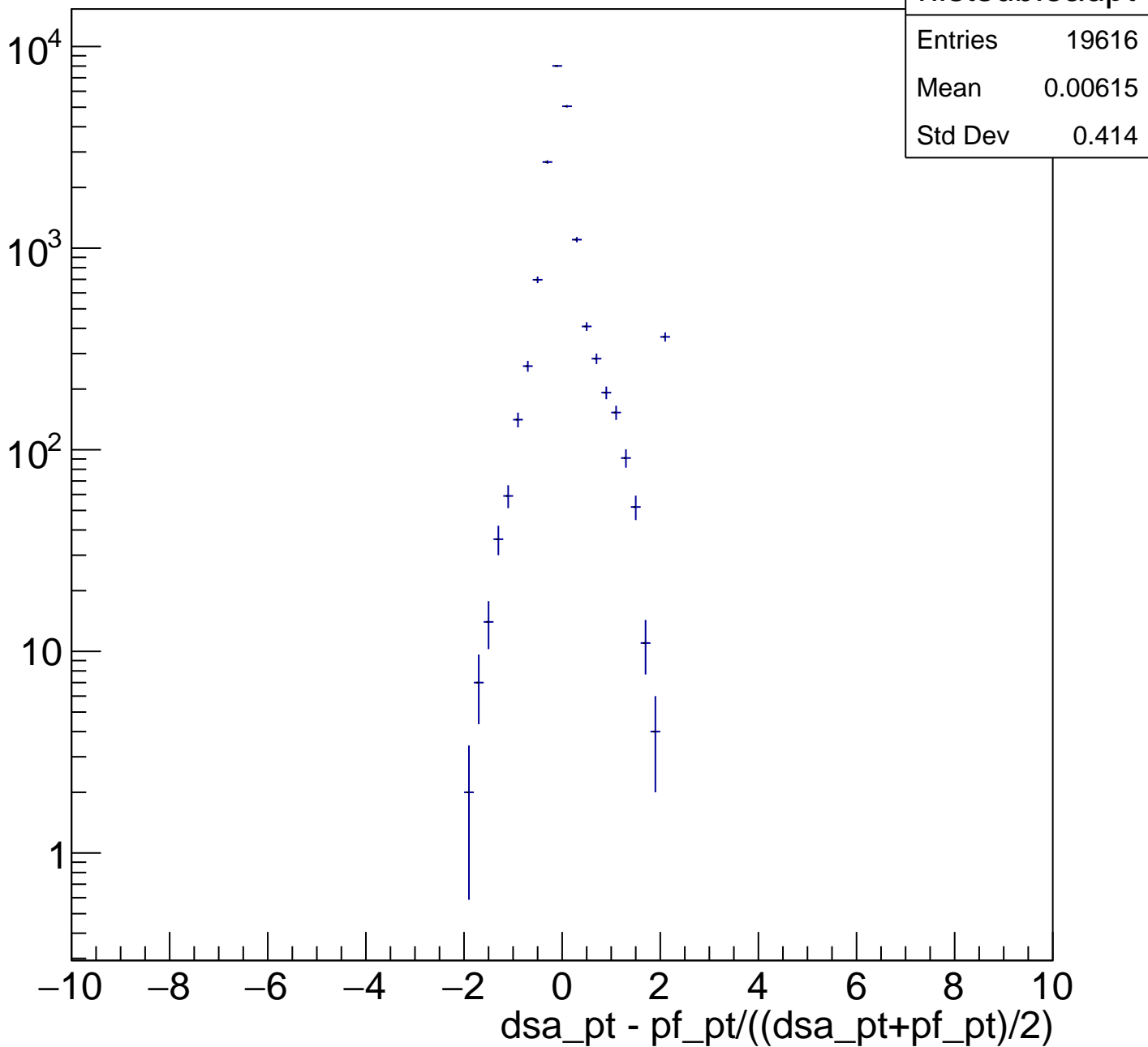
Mean 0.006153

Std Dev 0.7192



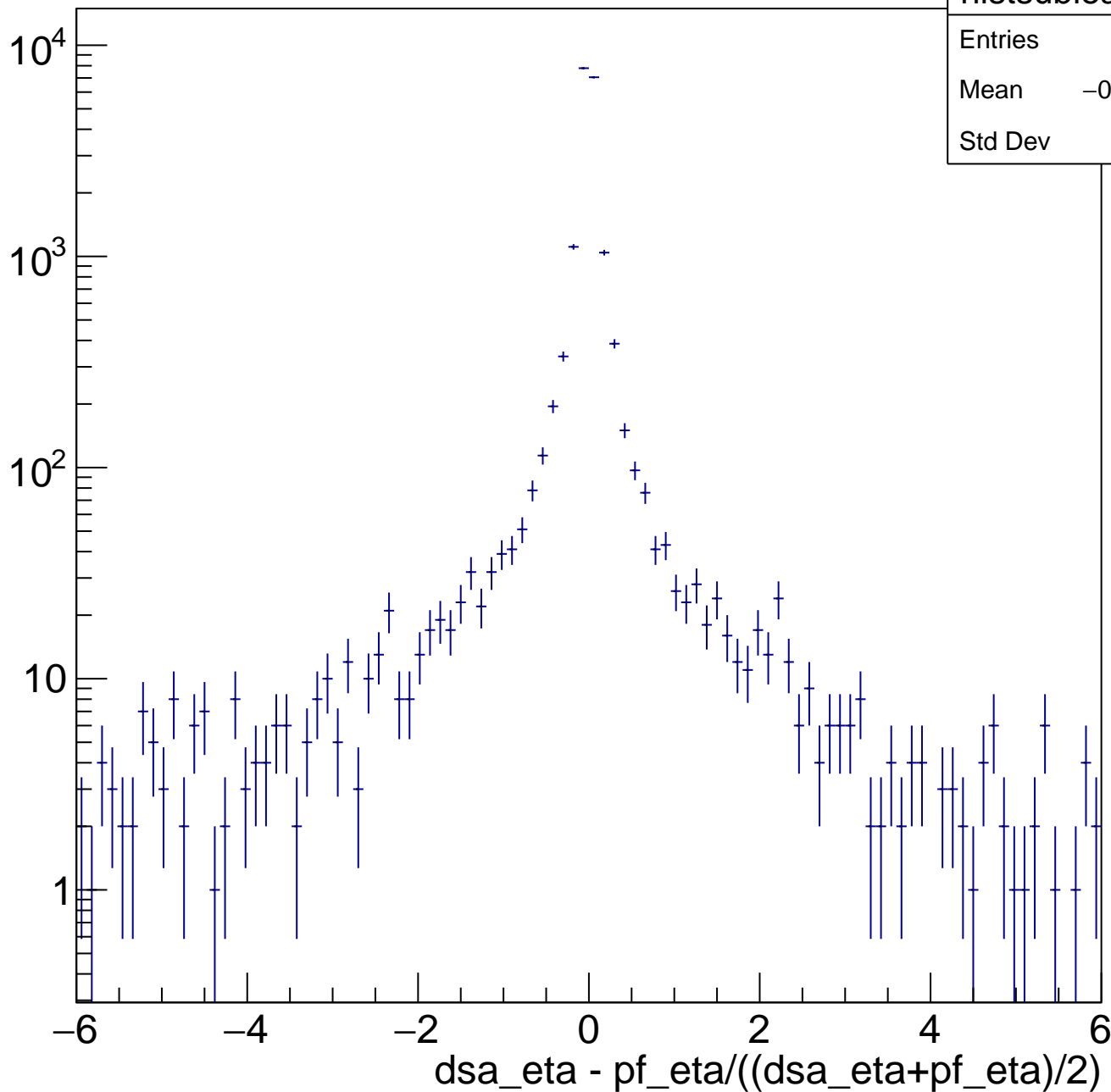
subleading:  $\text{dsa\_pt} - \text{pf\_pt}/((\text{dsa\_pt}+\text{pf\_pt})/2)$

Counts



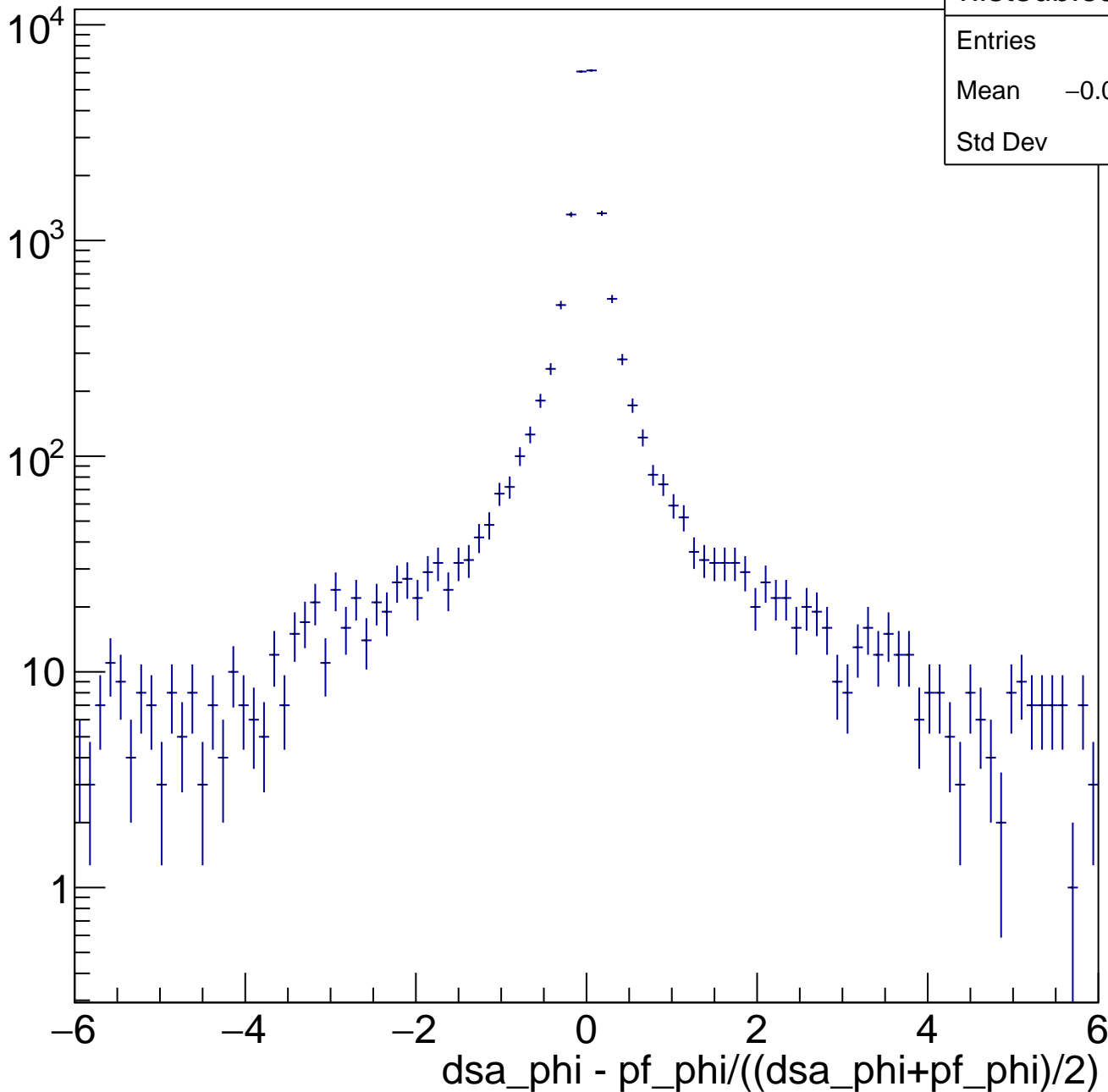
subleading:  $\text{dsa\_eta} - \text{pf\_eta} / ((\text{dsa\_eta} + \text{pf\_eta}) / 2)$

Counts

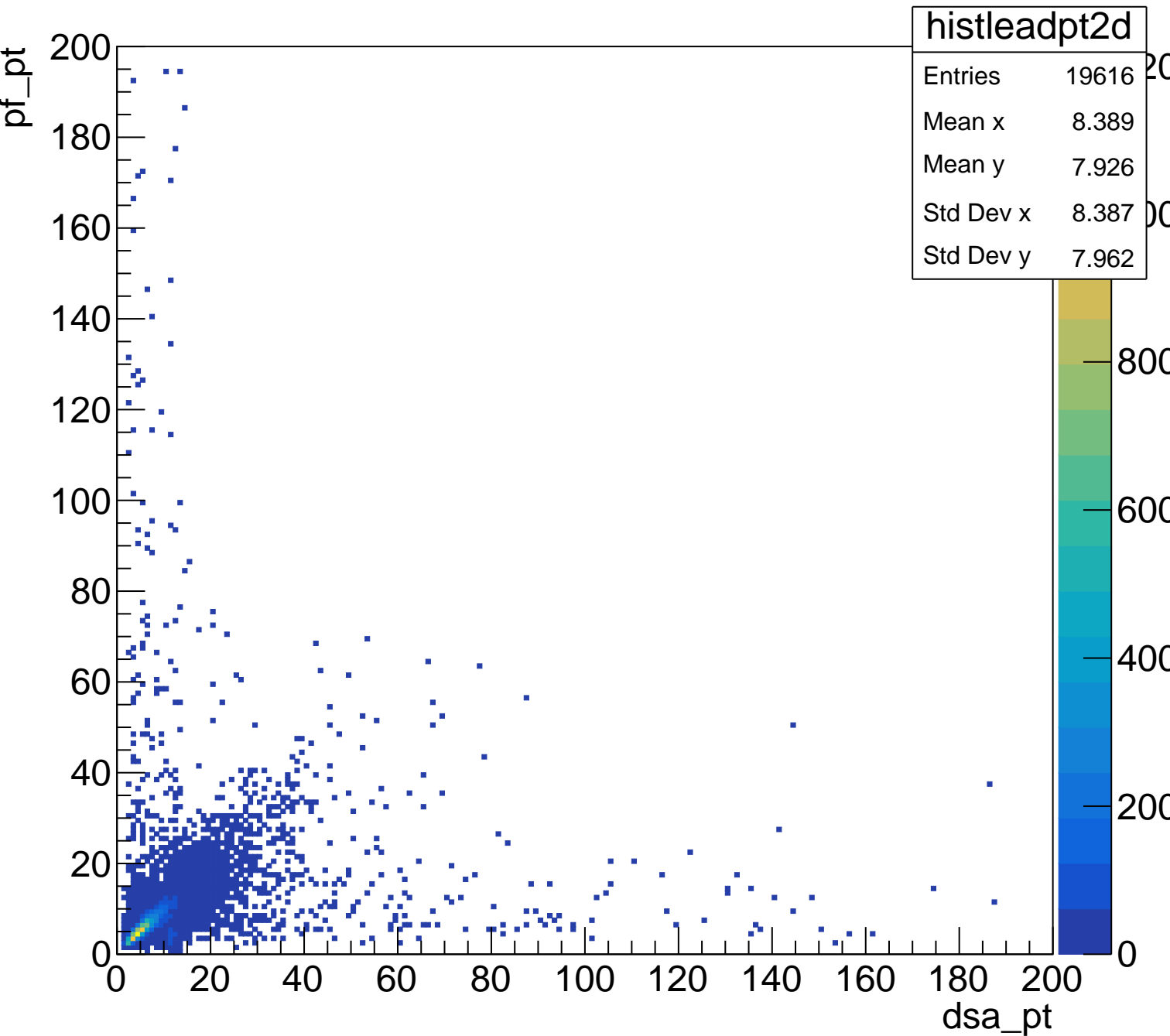


subleading:  $\text{dsa\_phi} - \text{pf\_phi}/((\text{dsa\_phi} + \text{pf\_phi})/2)$

Counts

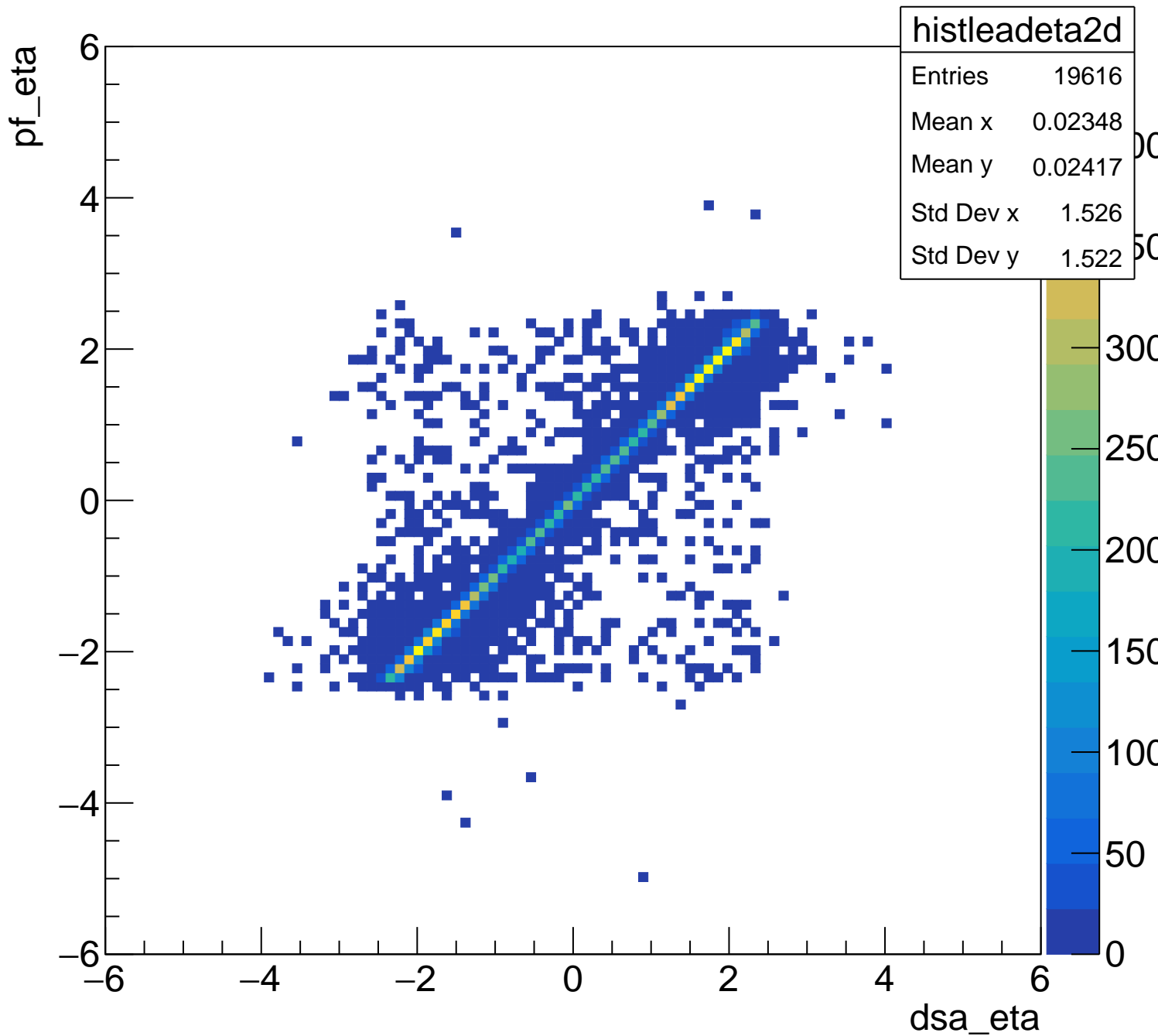


leading: dsa\_pt vs pf\_pt

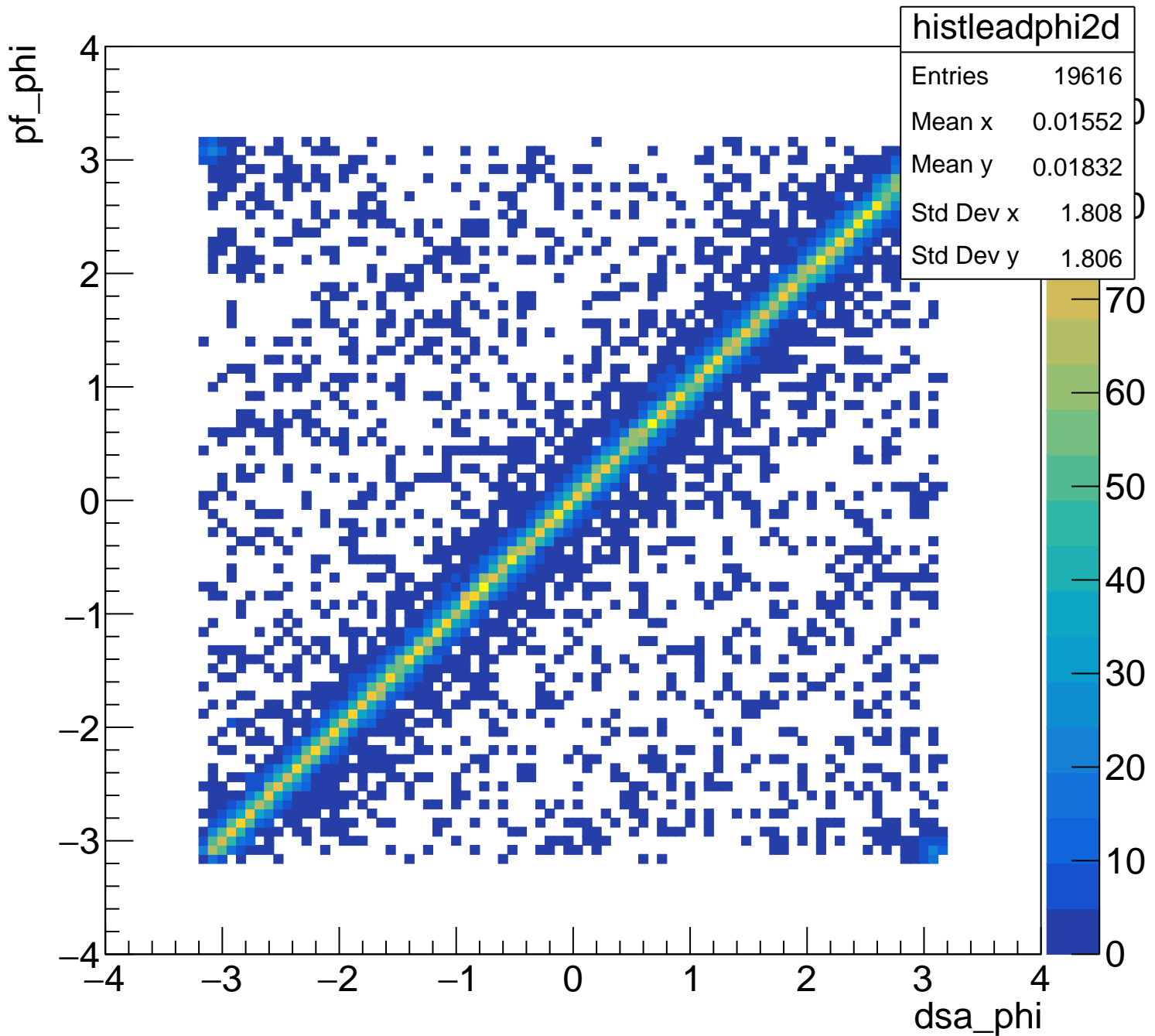




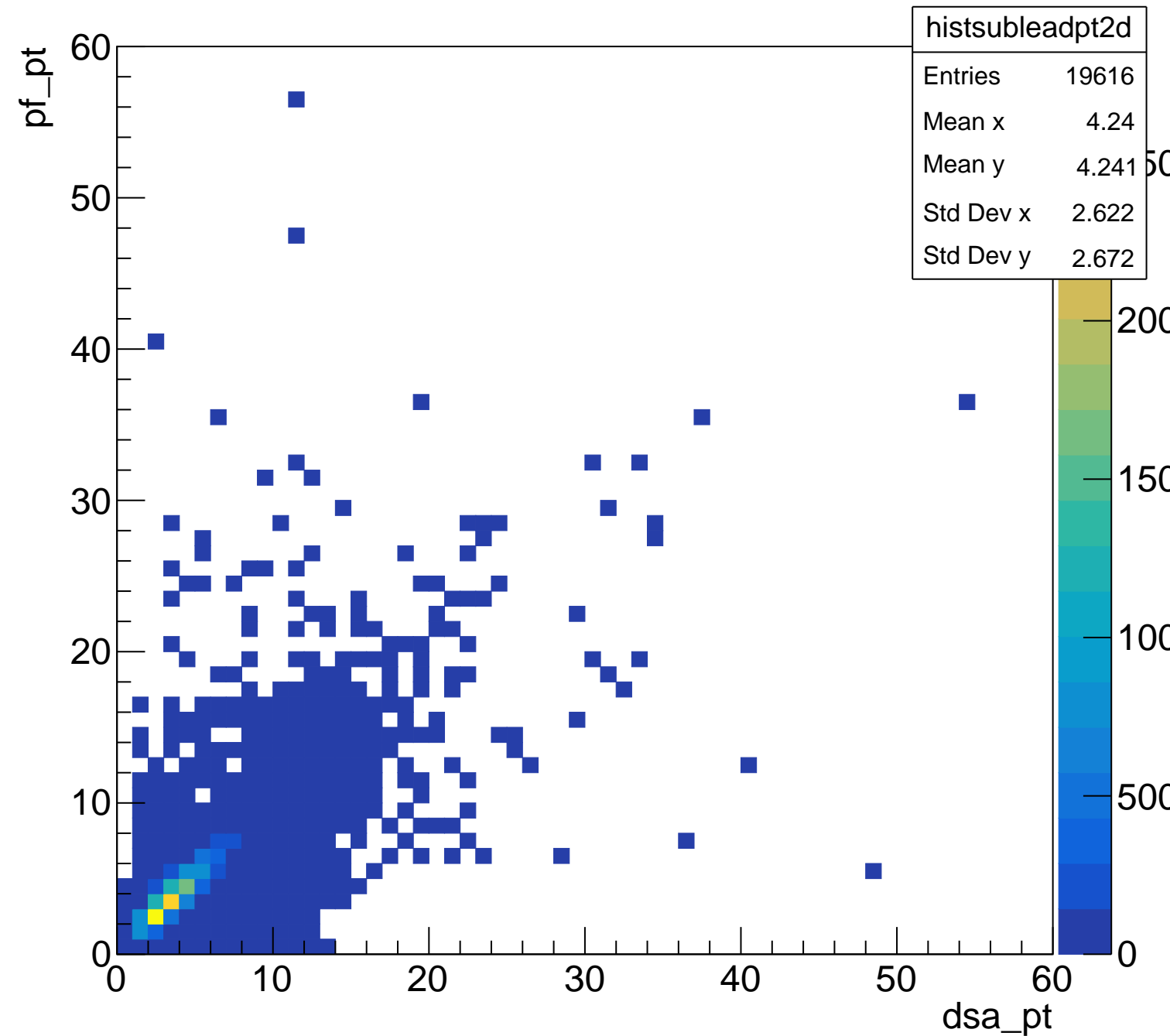
# leading: dsa\_eta vs pf\_eta



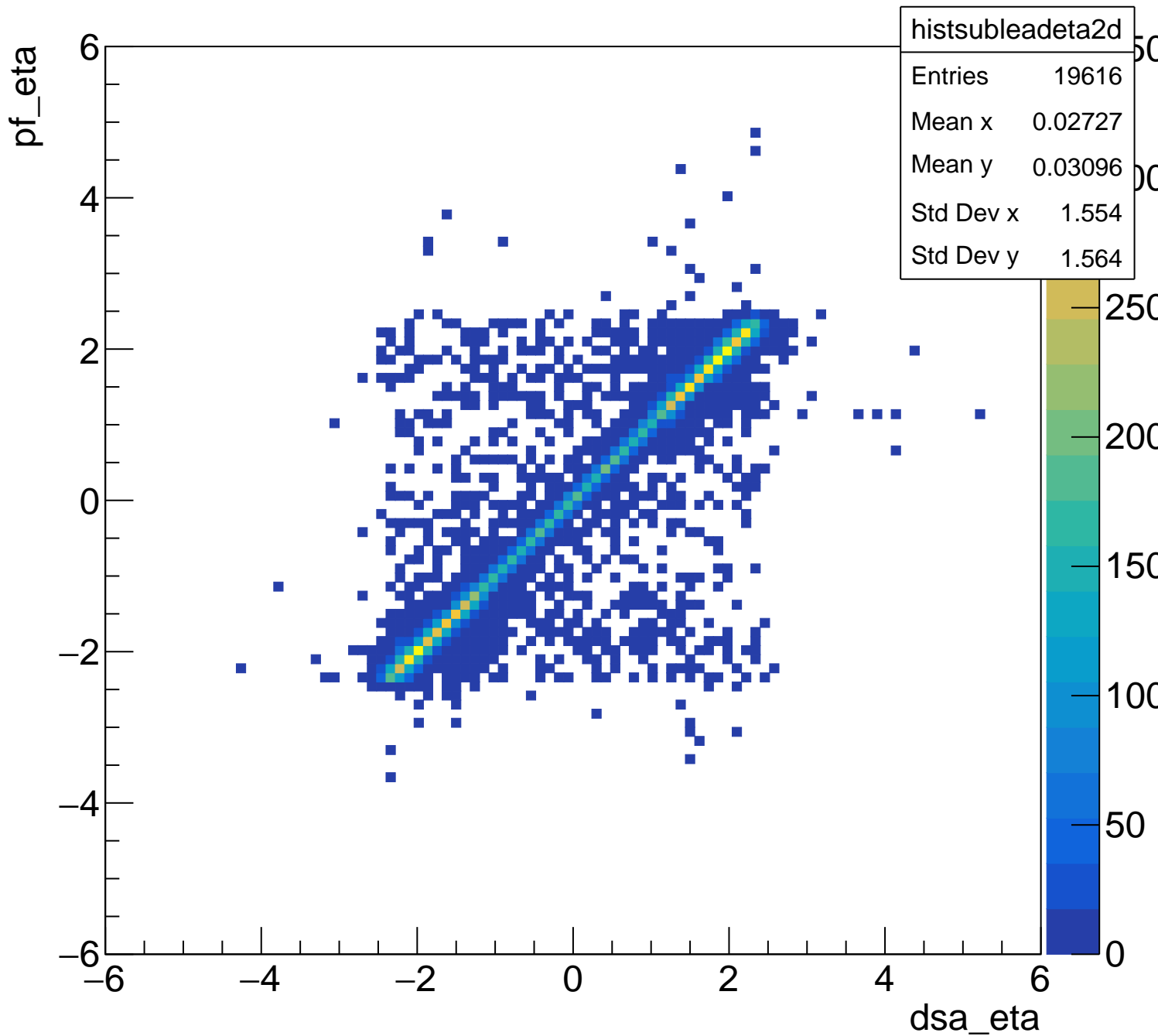
leading: dsa\_phi vs pf\_phi



subleading: dsa\_pt vs pf\_pt



subleading: dsa\_eta vs pf\_eta



# subleading: dsa\_phi vs pf\_phi

