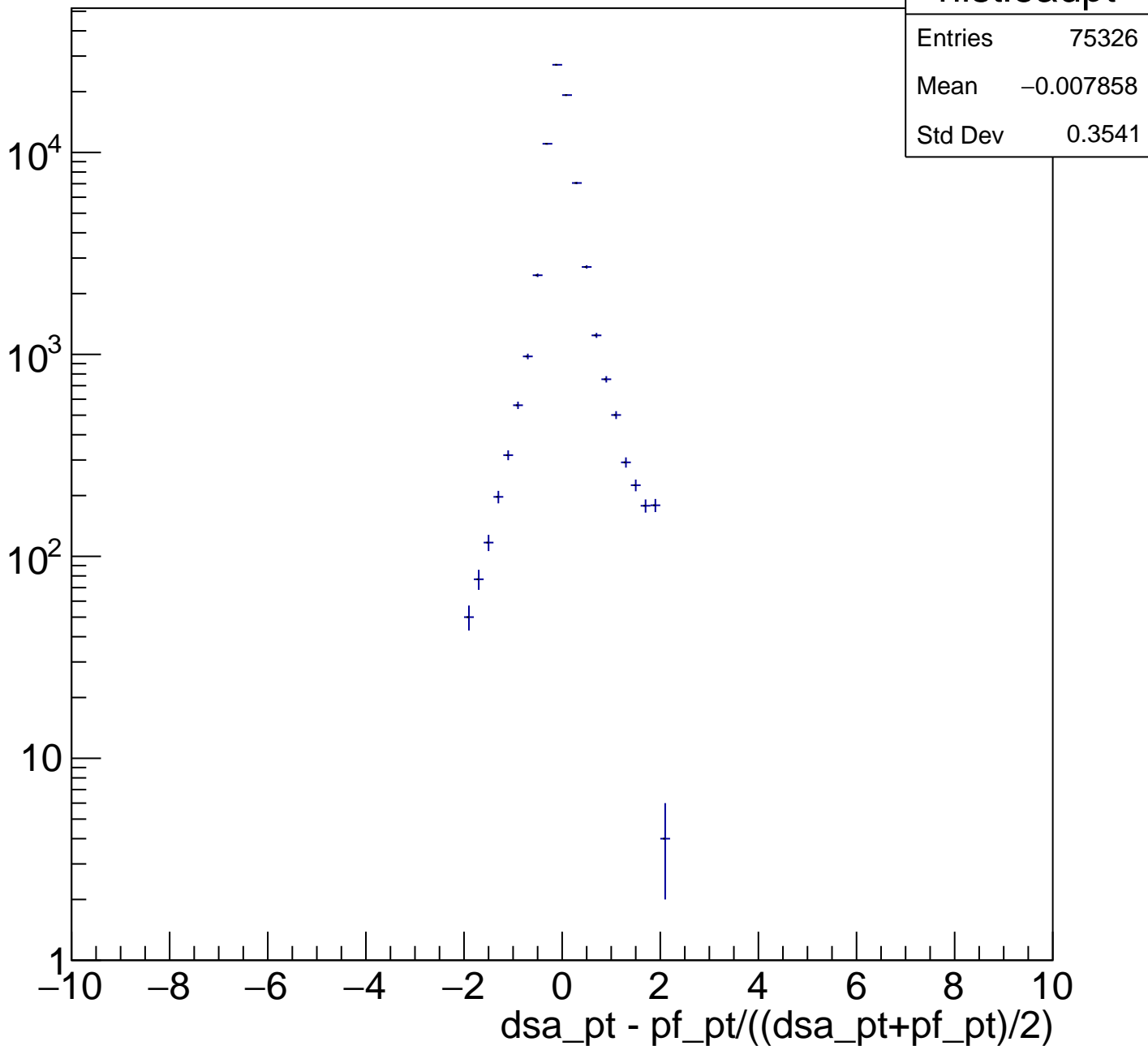


test

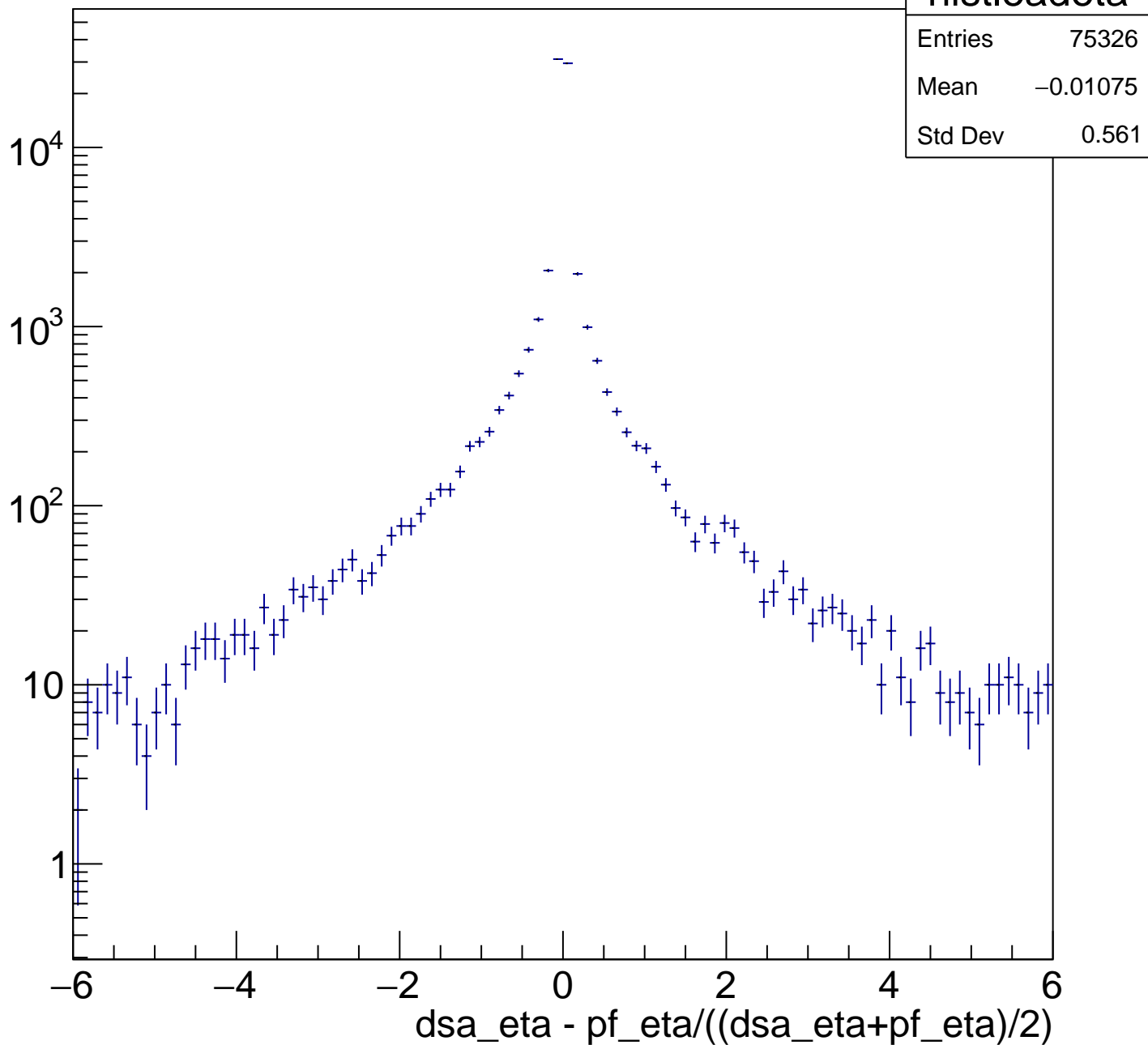
leading: dsa_pt - pf_pt/((dsa_pt+pf_pt)/2)

Counts



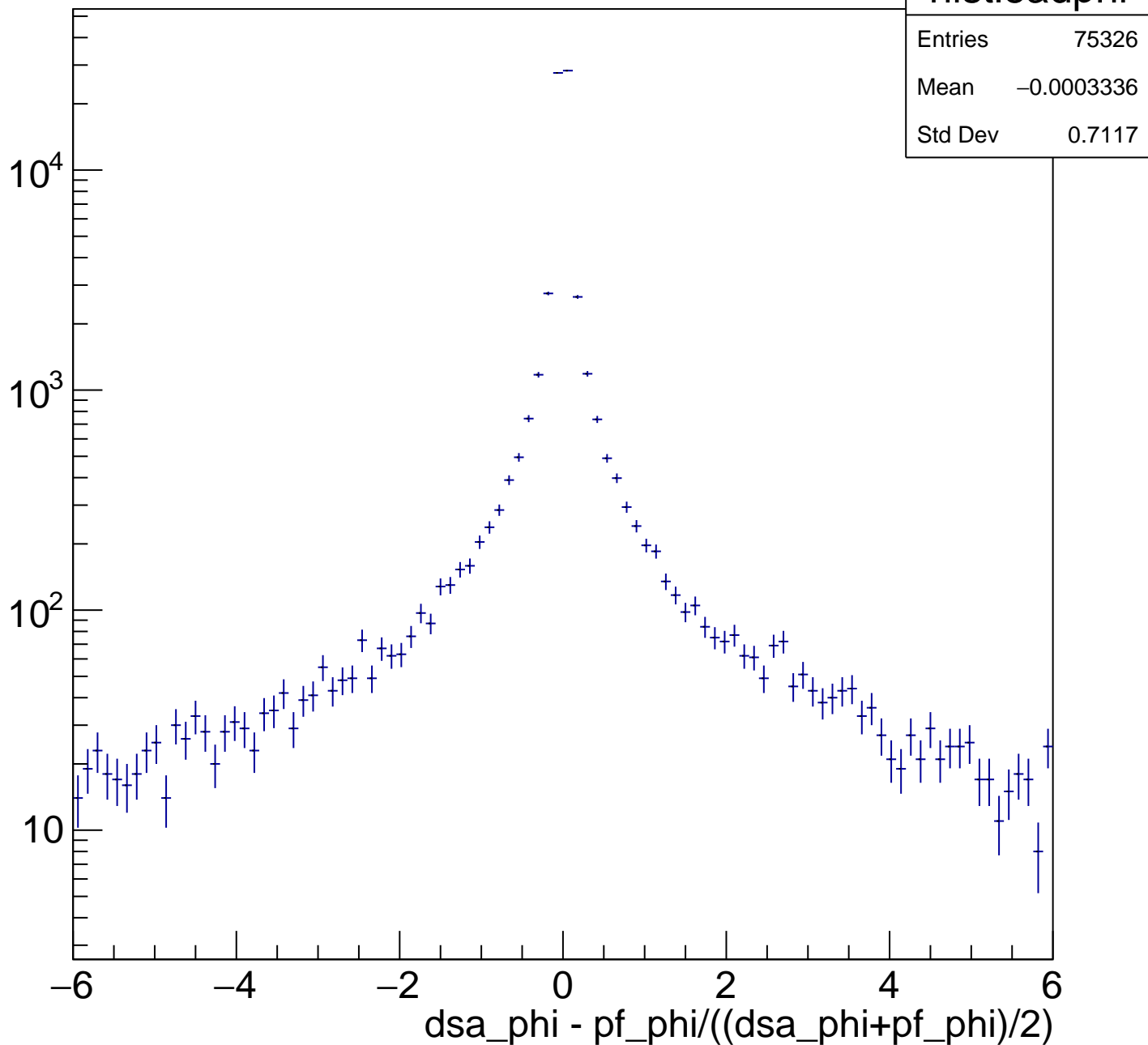
leading: dsa_eta - pf_eta/((dsa_eta+pf_eta)/2)

Counts



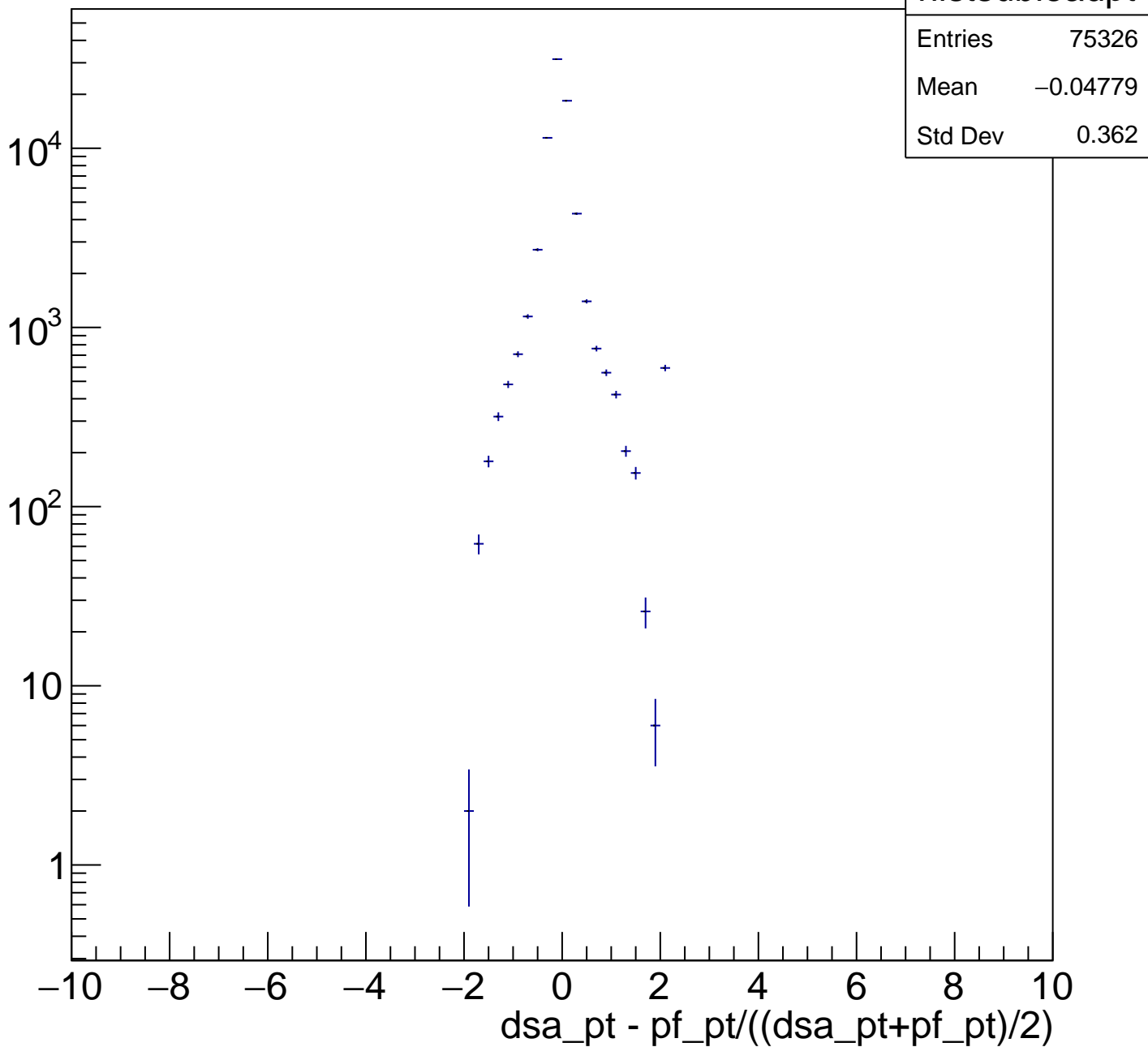
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Counts



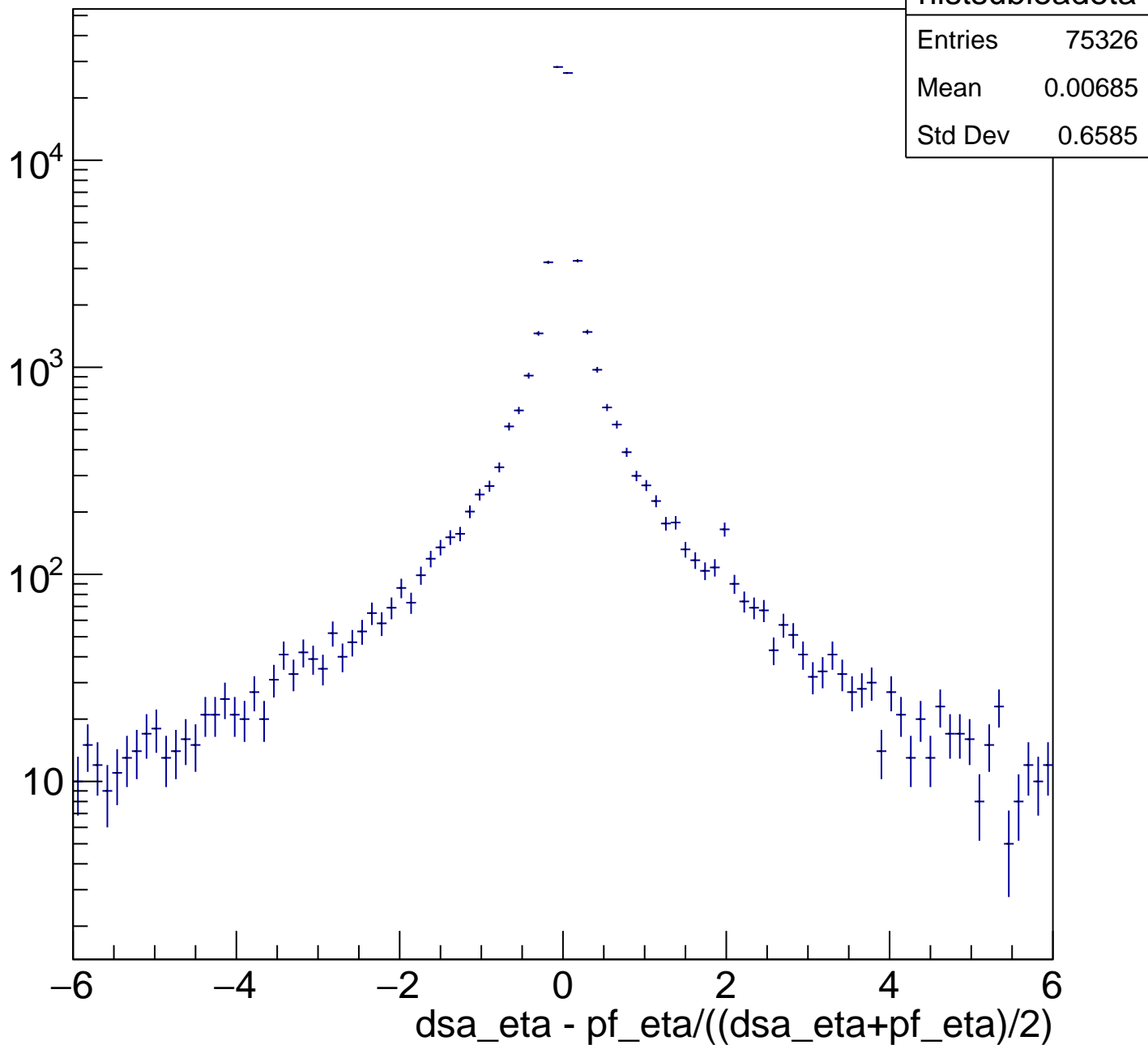
subleading: $\text{dsa_pt} - \text{pf_pt}/((\text{dsa_pt} + \text{pf_pt})/2)$

Counts



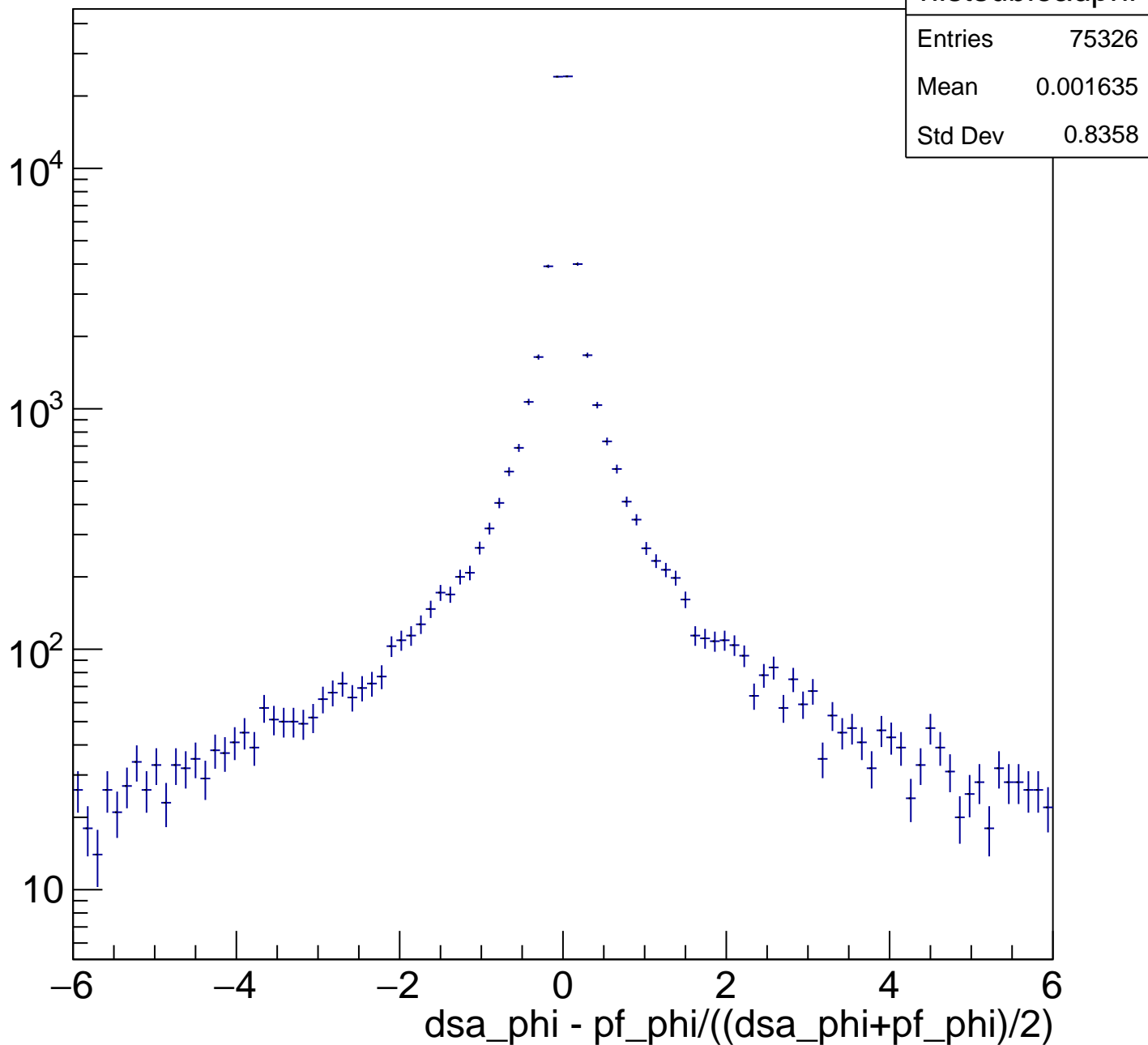
subleading: $\text{dsa_eta} - \text{pf_eta} / ((\text{dsa_eta} + \text{pf_eta}) / 2)$

Counts

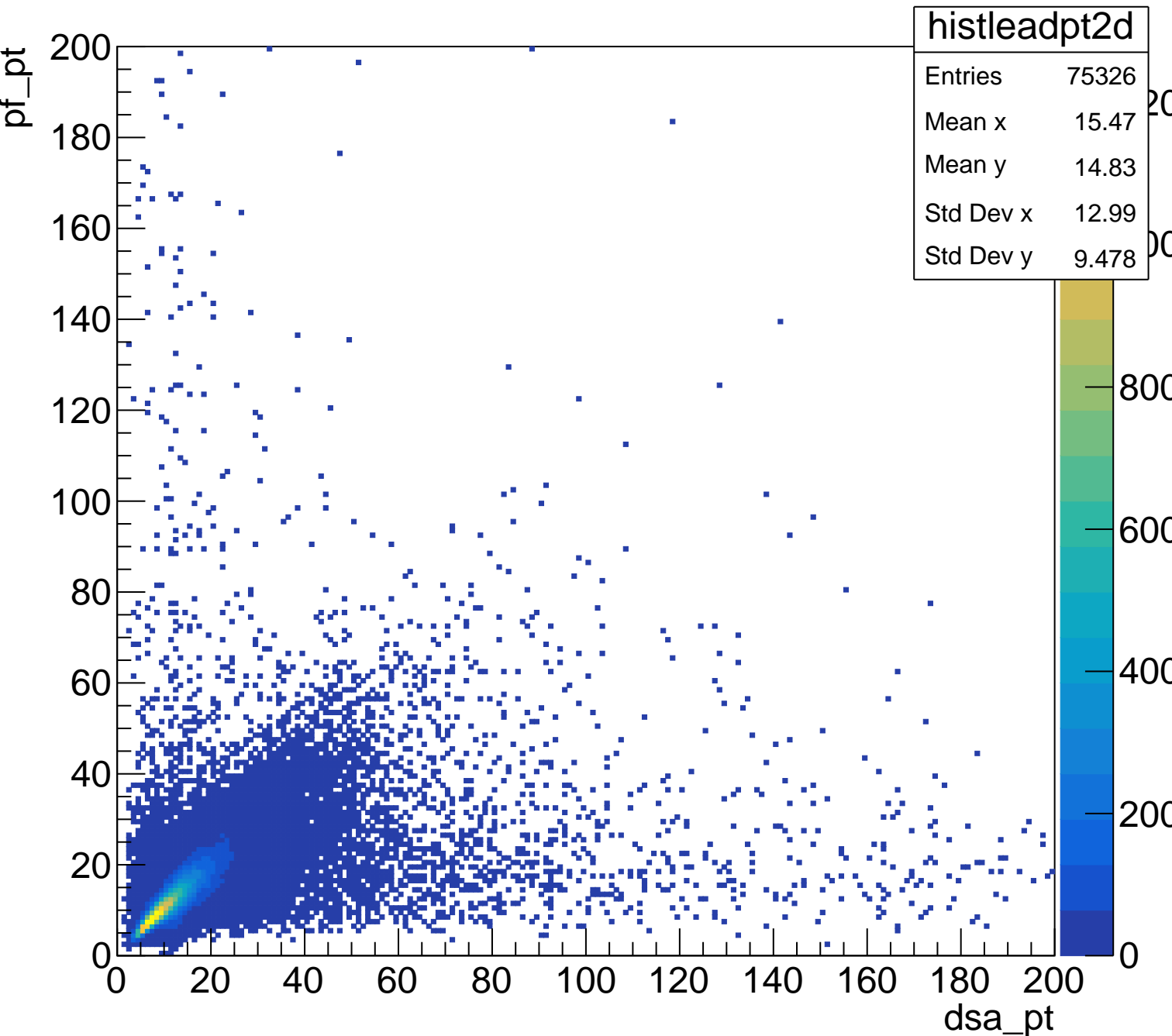


subleading: $\text{dsa_phi} - \text{pf_phi}/((\text{dsa_phi}+\text{pf_phi})/2)$

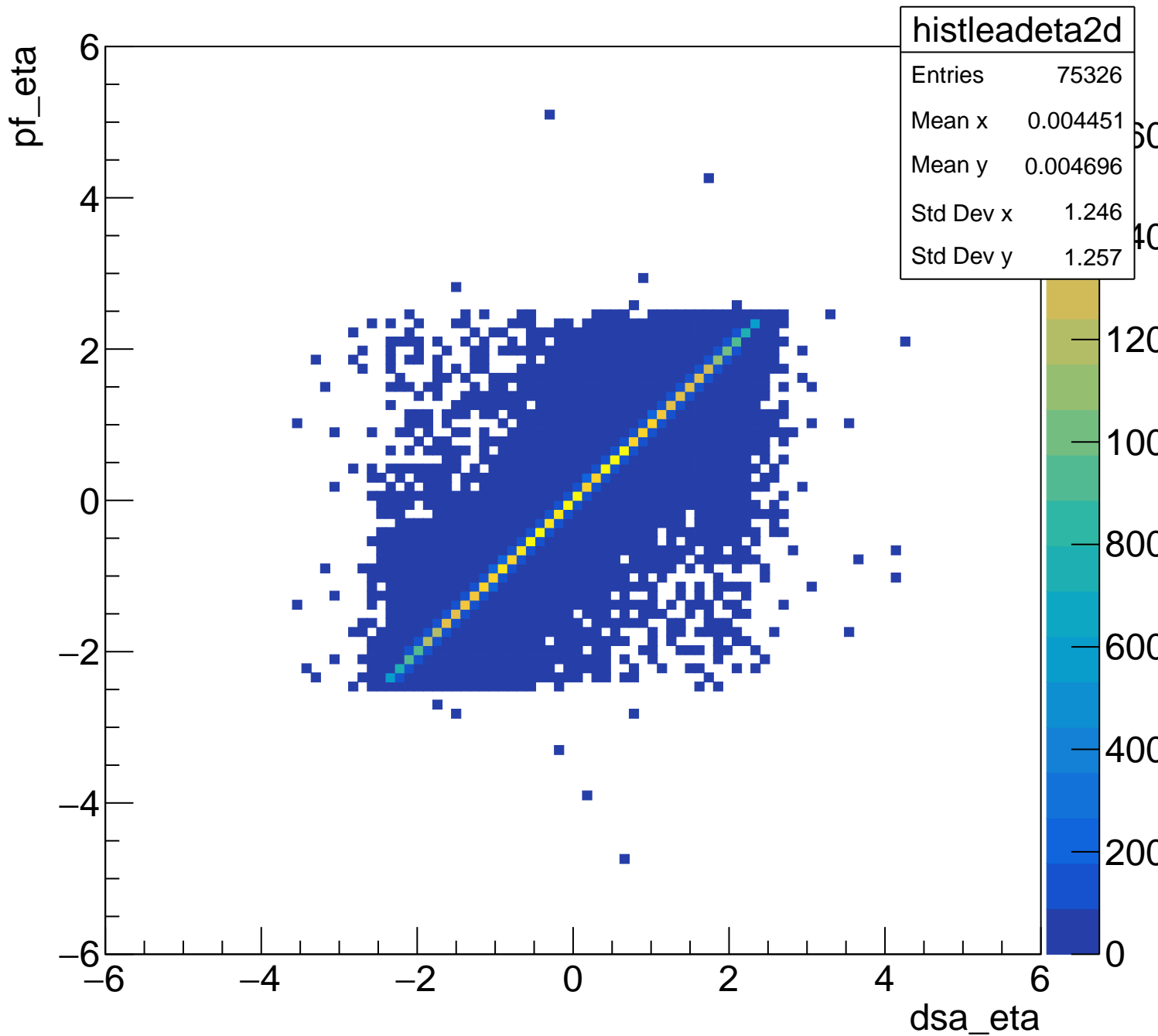
Counts



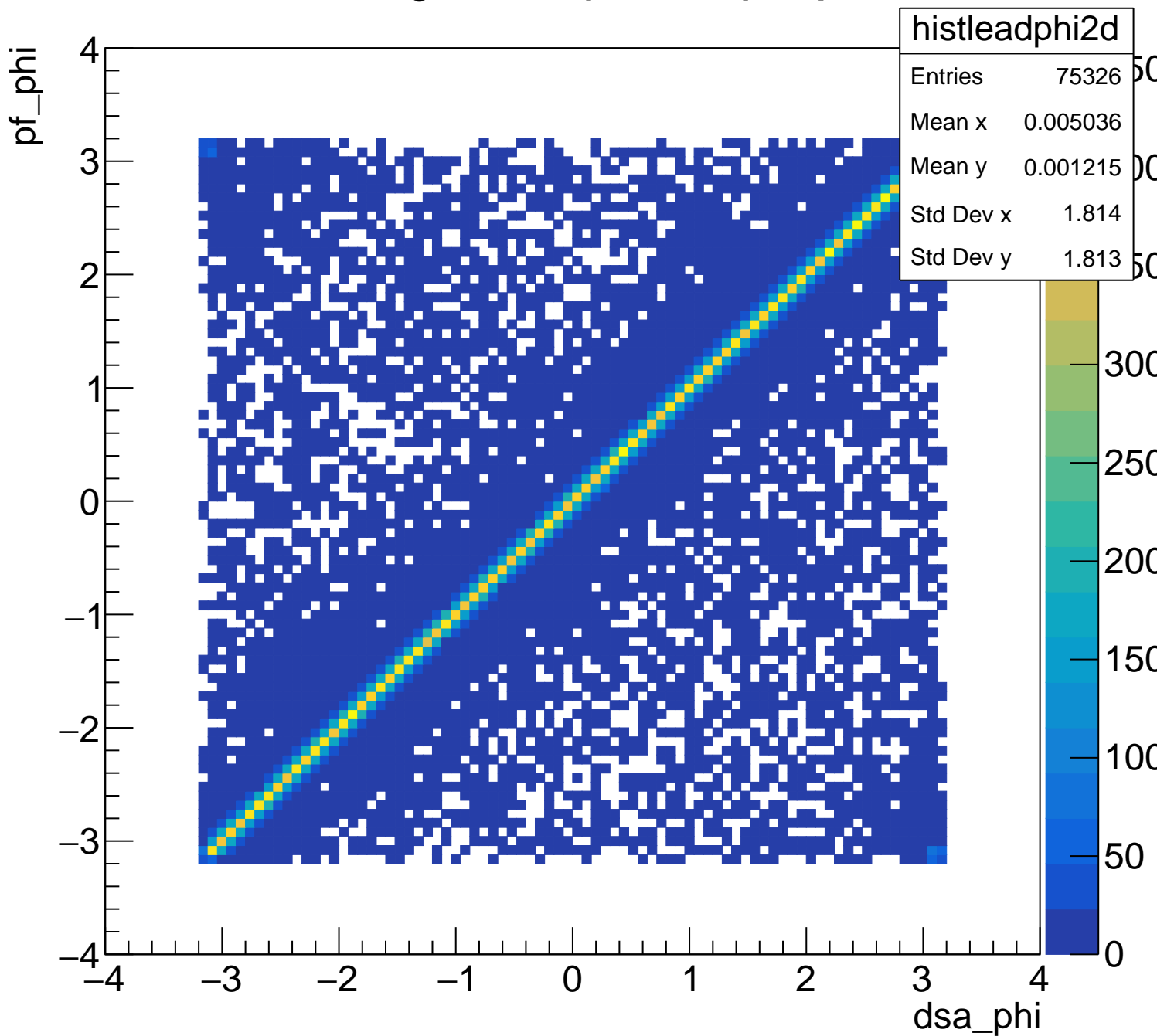
leading: dsa_pt vs pf_pt



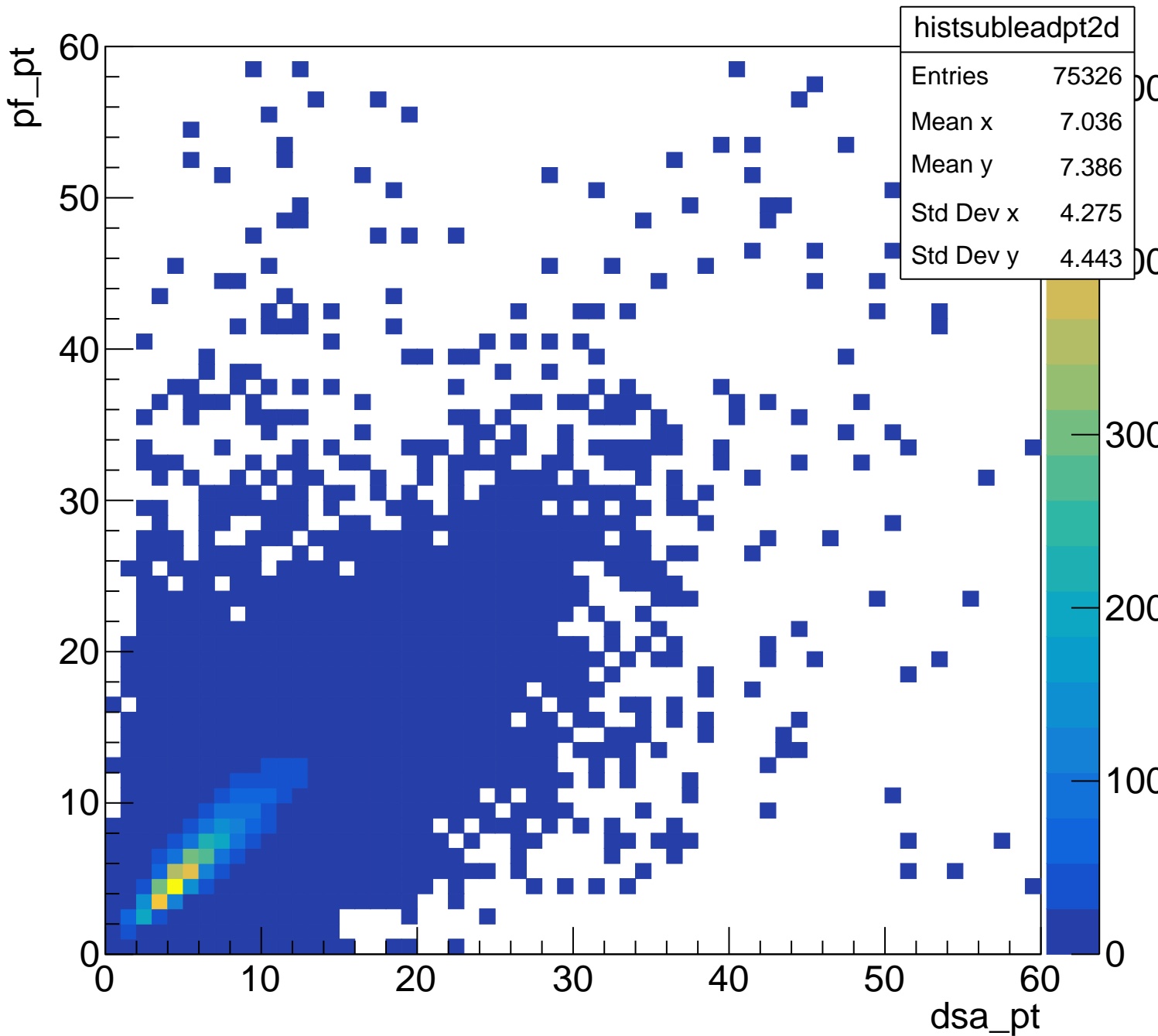
leading: dsa_eta vs pf_eta



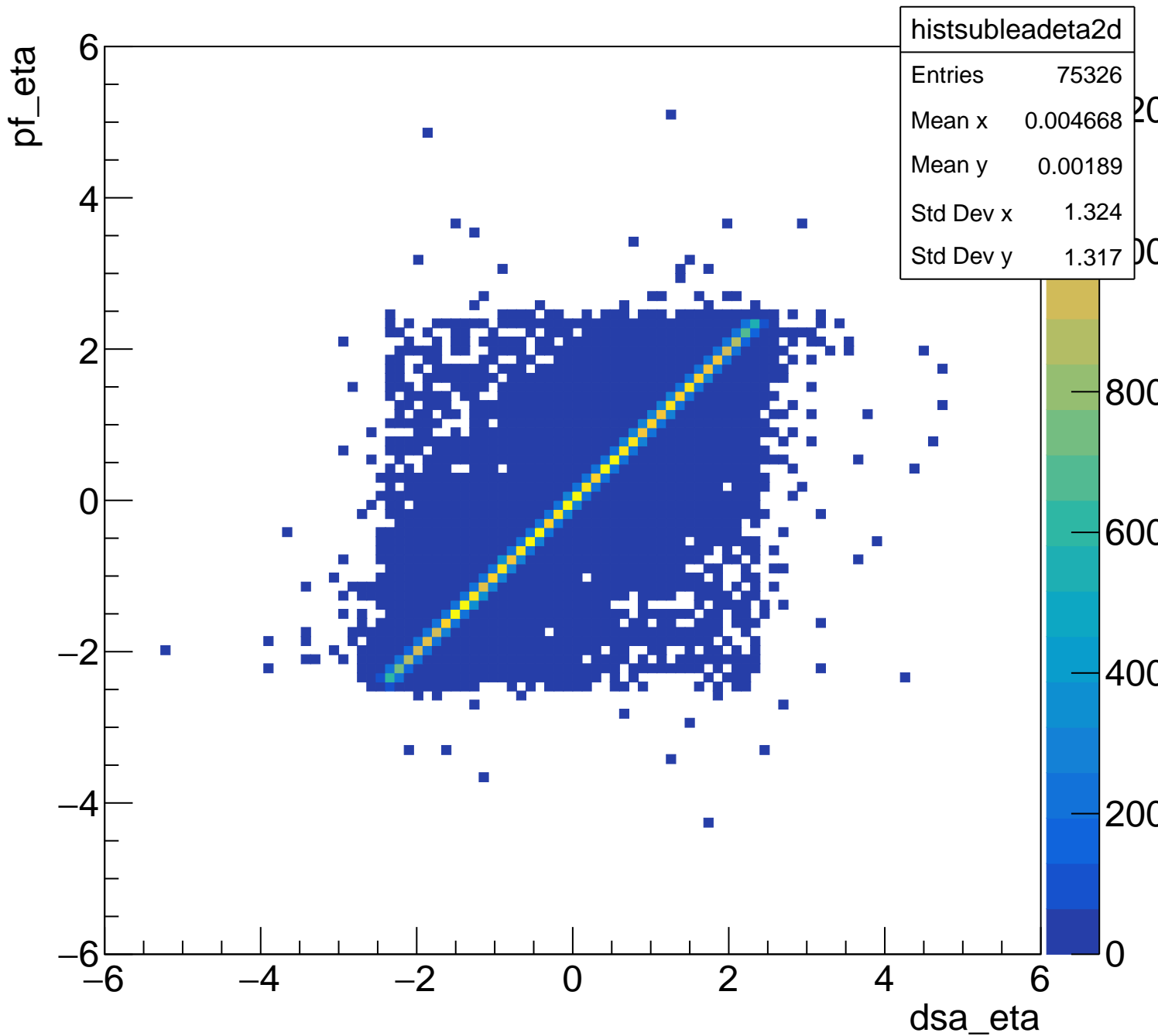
leading: dsa_phi vs pf_phi



subleading: dsa_pt vs pf_pt



subleading: dsa_eta vs pf_eta



subleading: dsa_phi vs pf_phi

