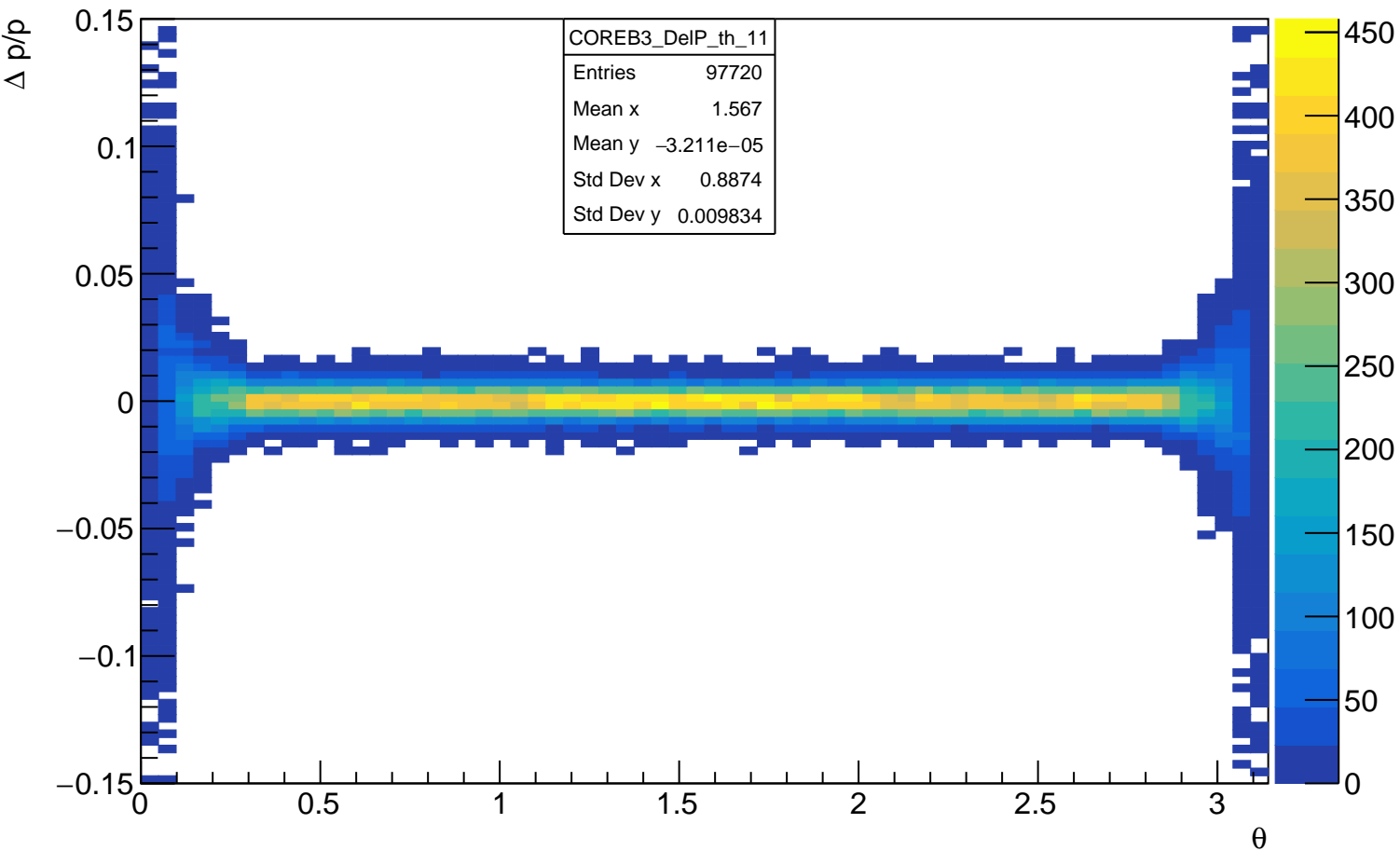
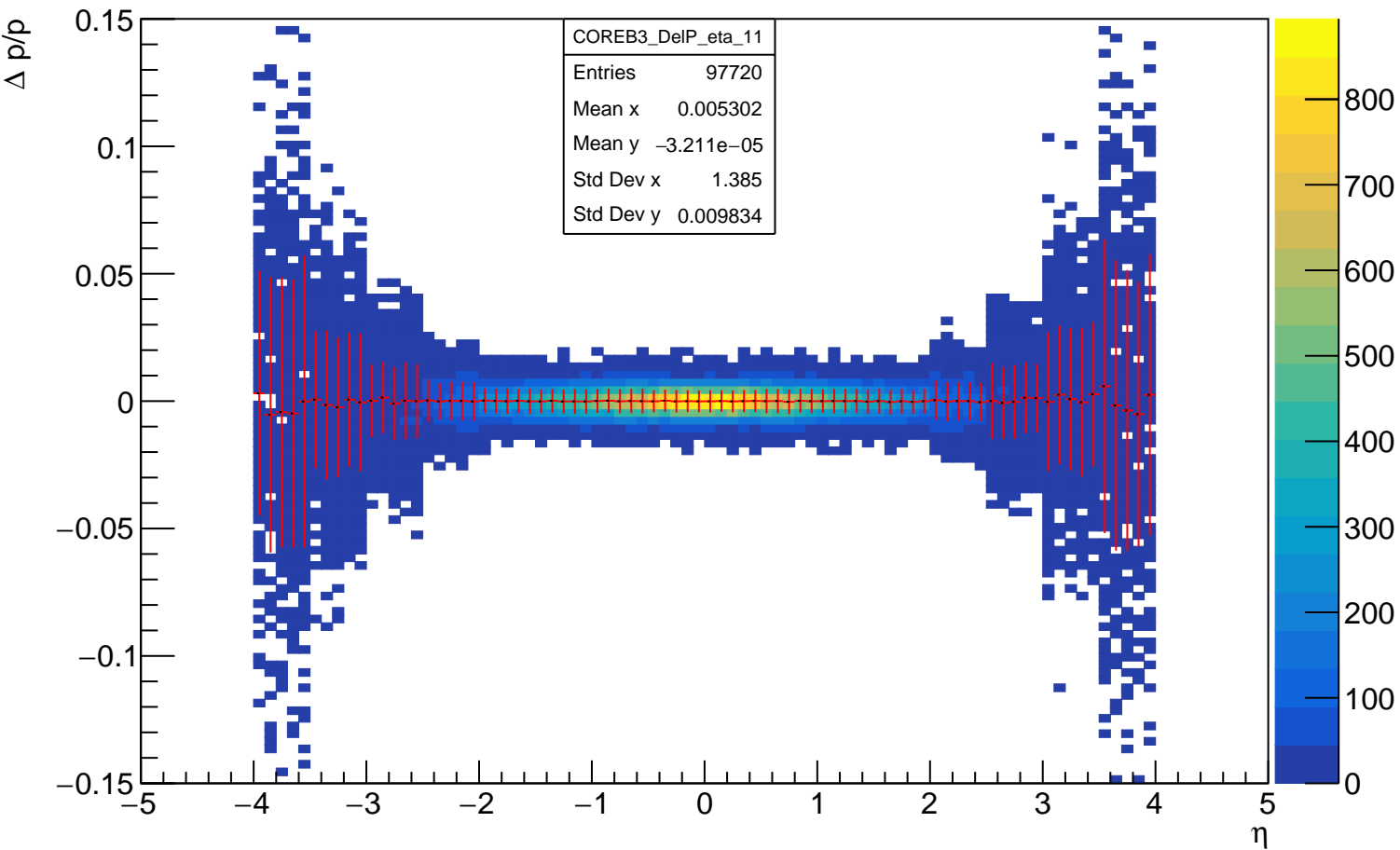


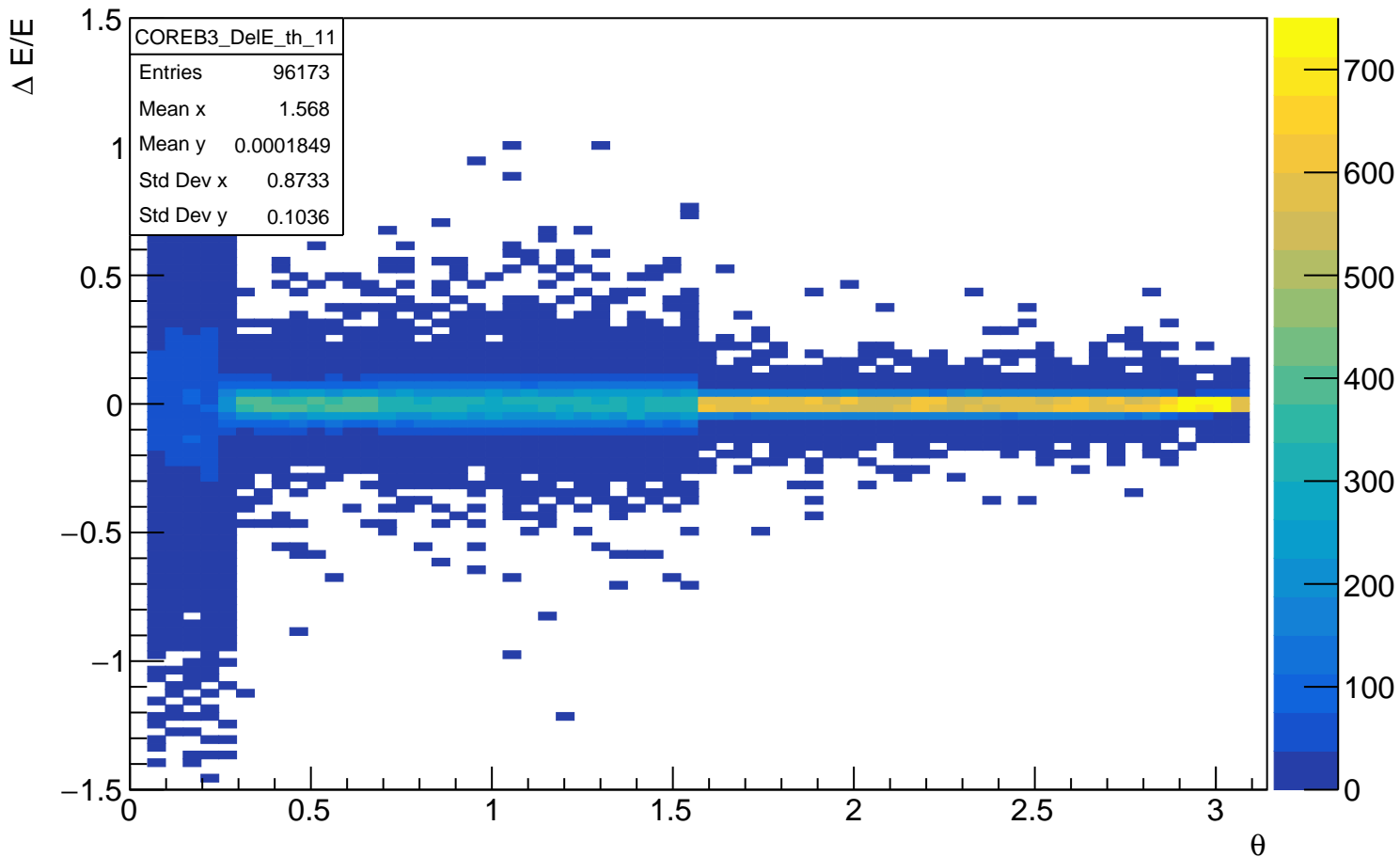
COREB3_DeIP_th_11



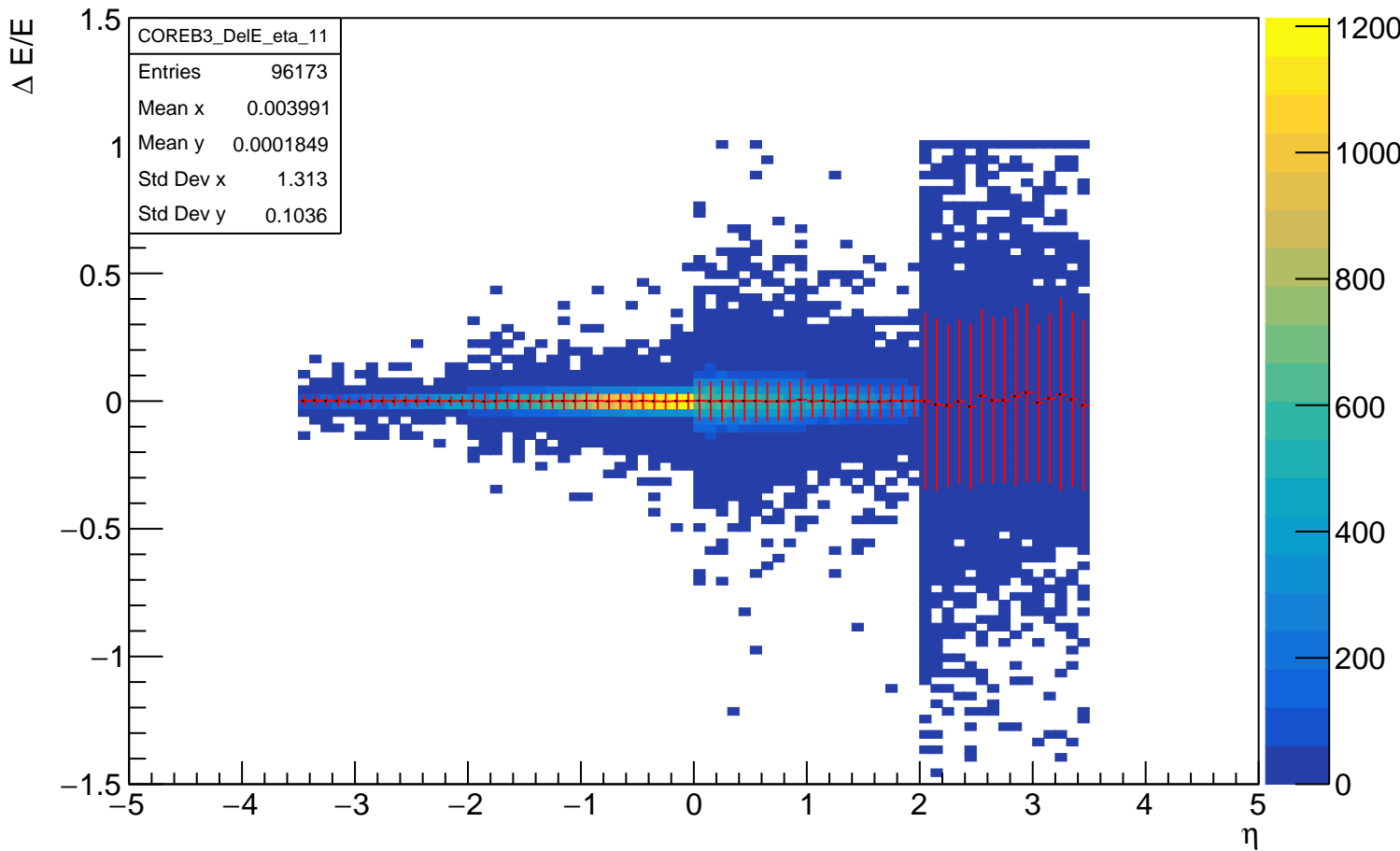
COREB3_DeIP_eta_11



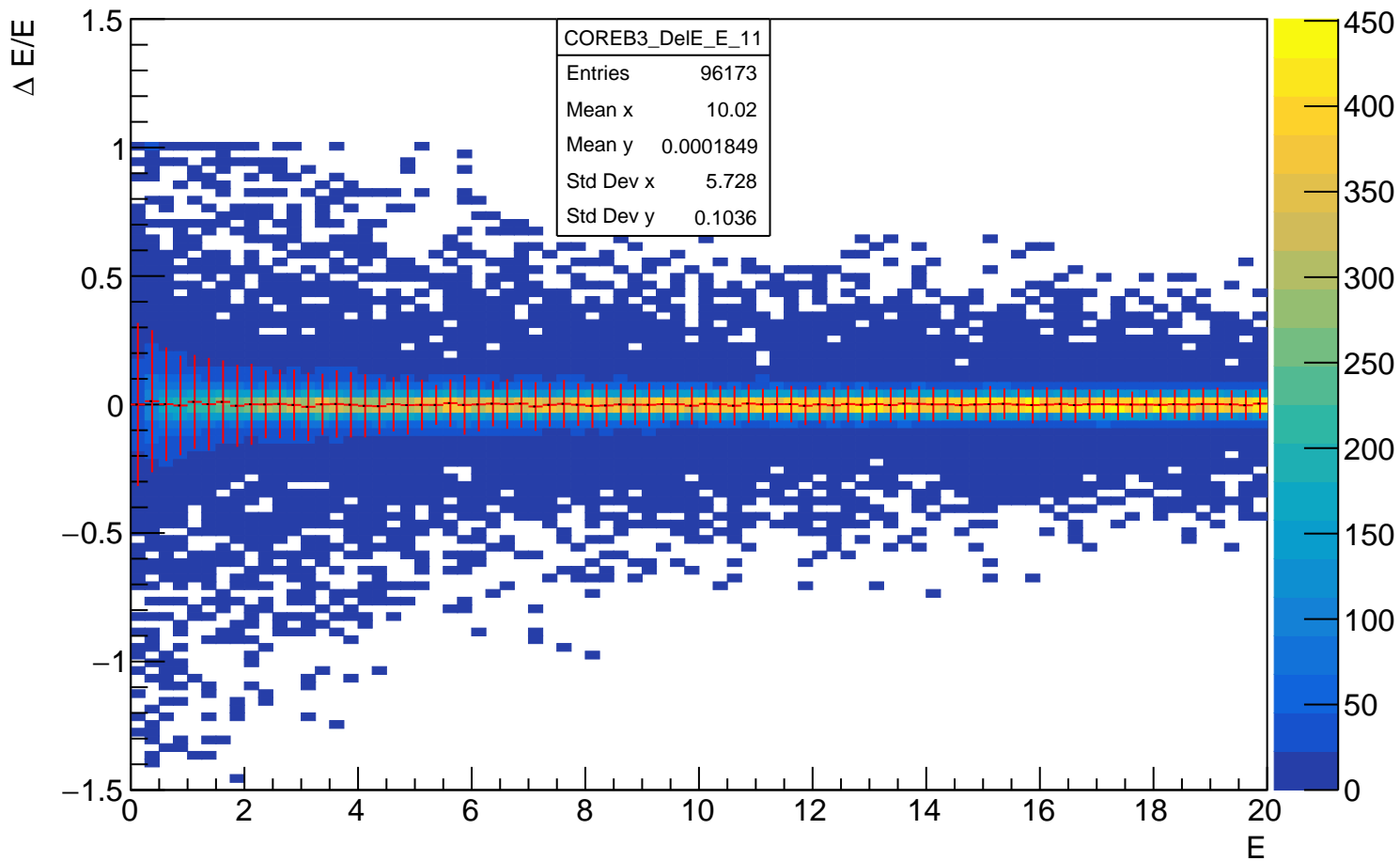
COREB3_DeIE_th_11



COREB3_DeIE_eta_11

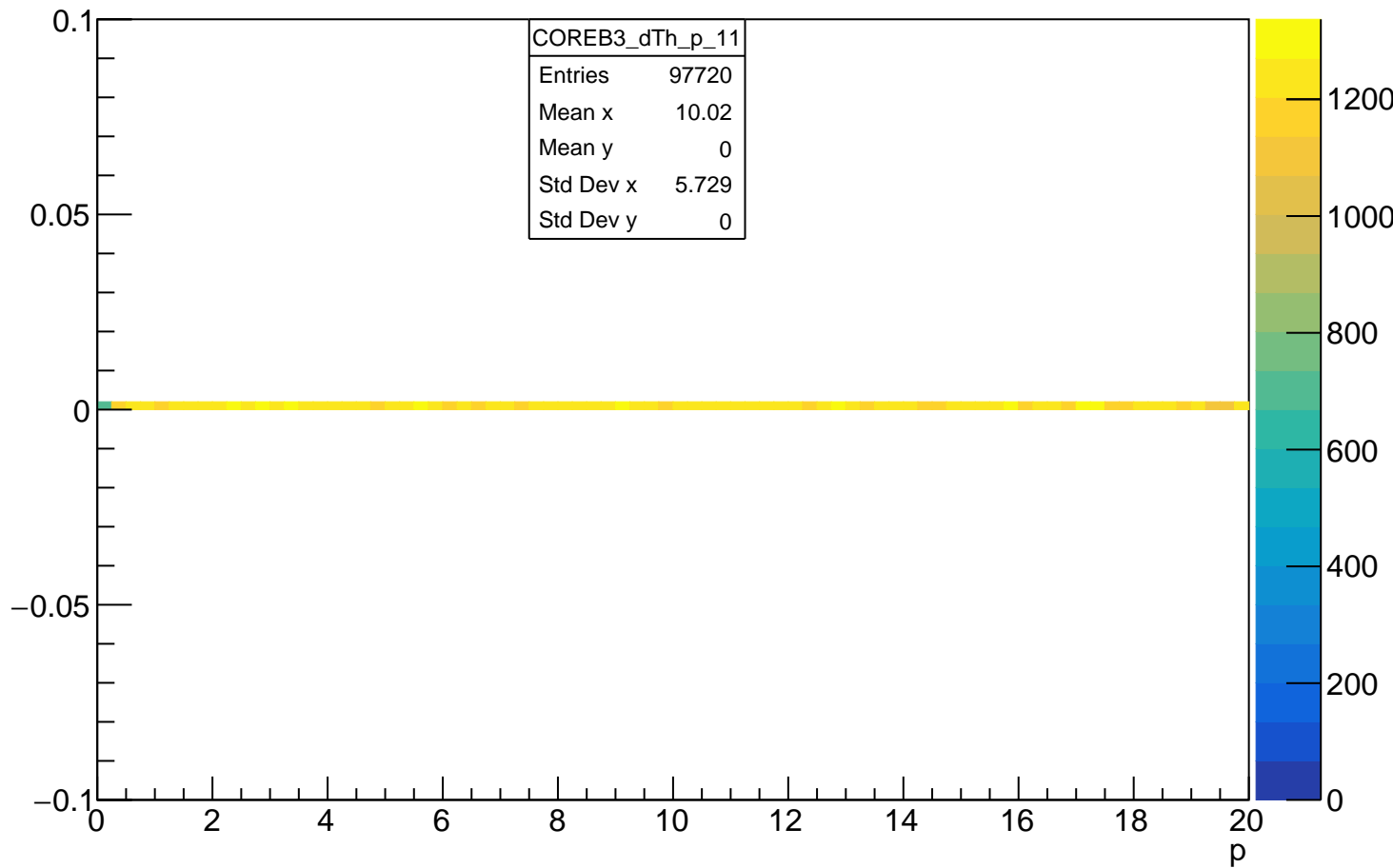


COREB3_DeIE_E_11



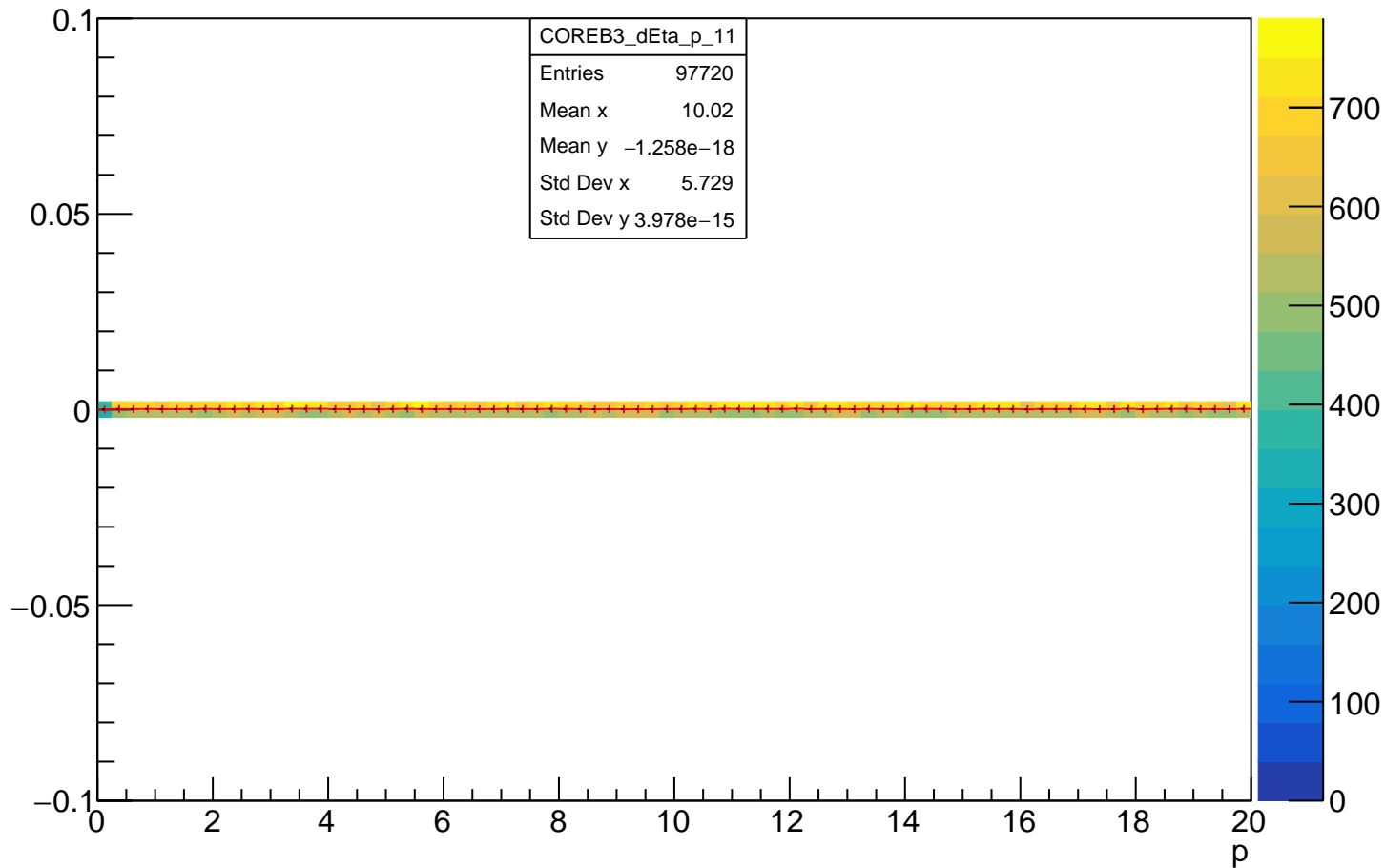
COREB3_dTh_p_11

$\Delta\theta$

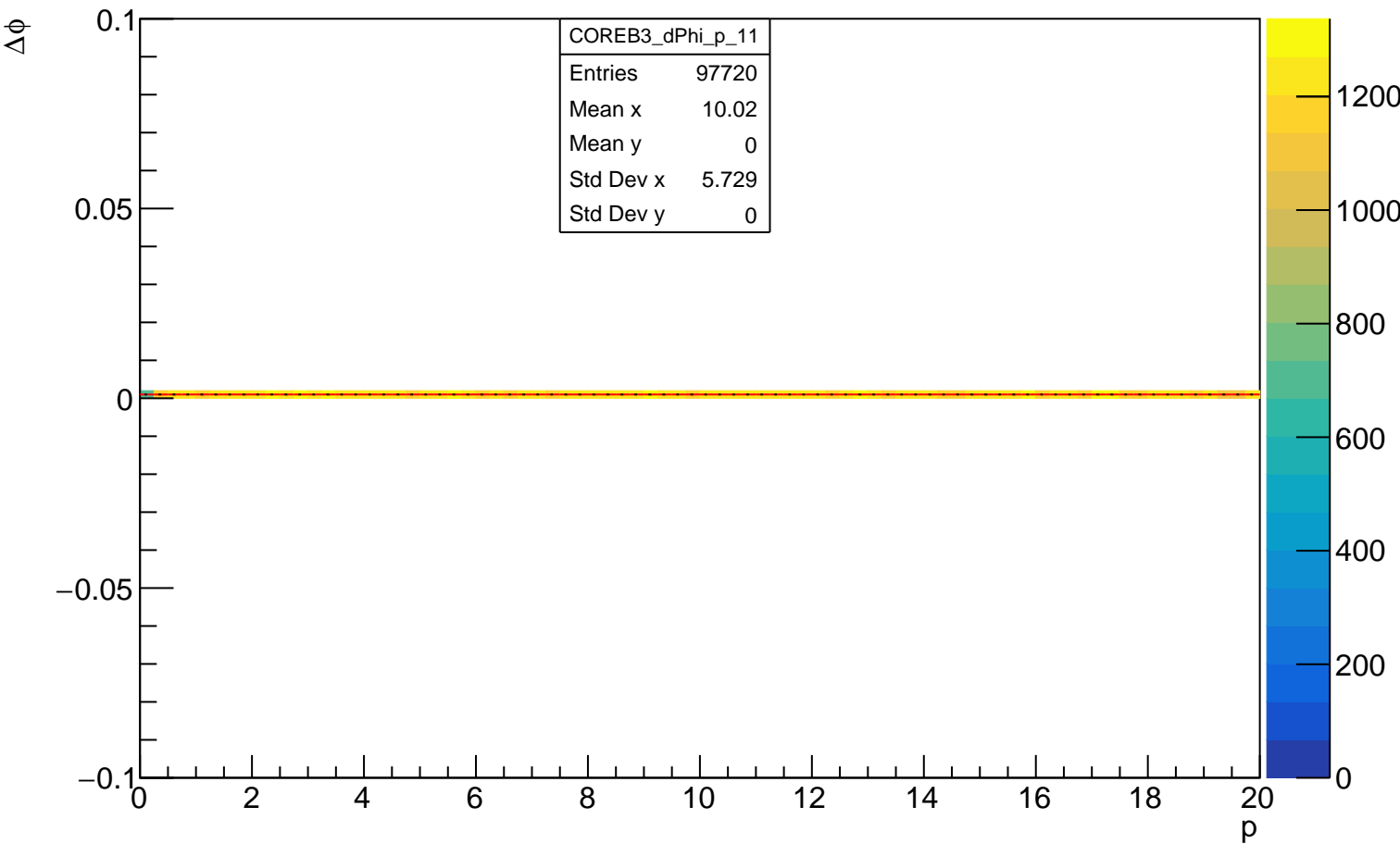


COREB3_dEta_p_11

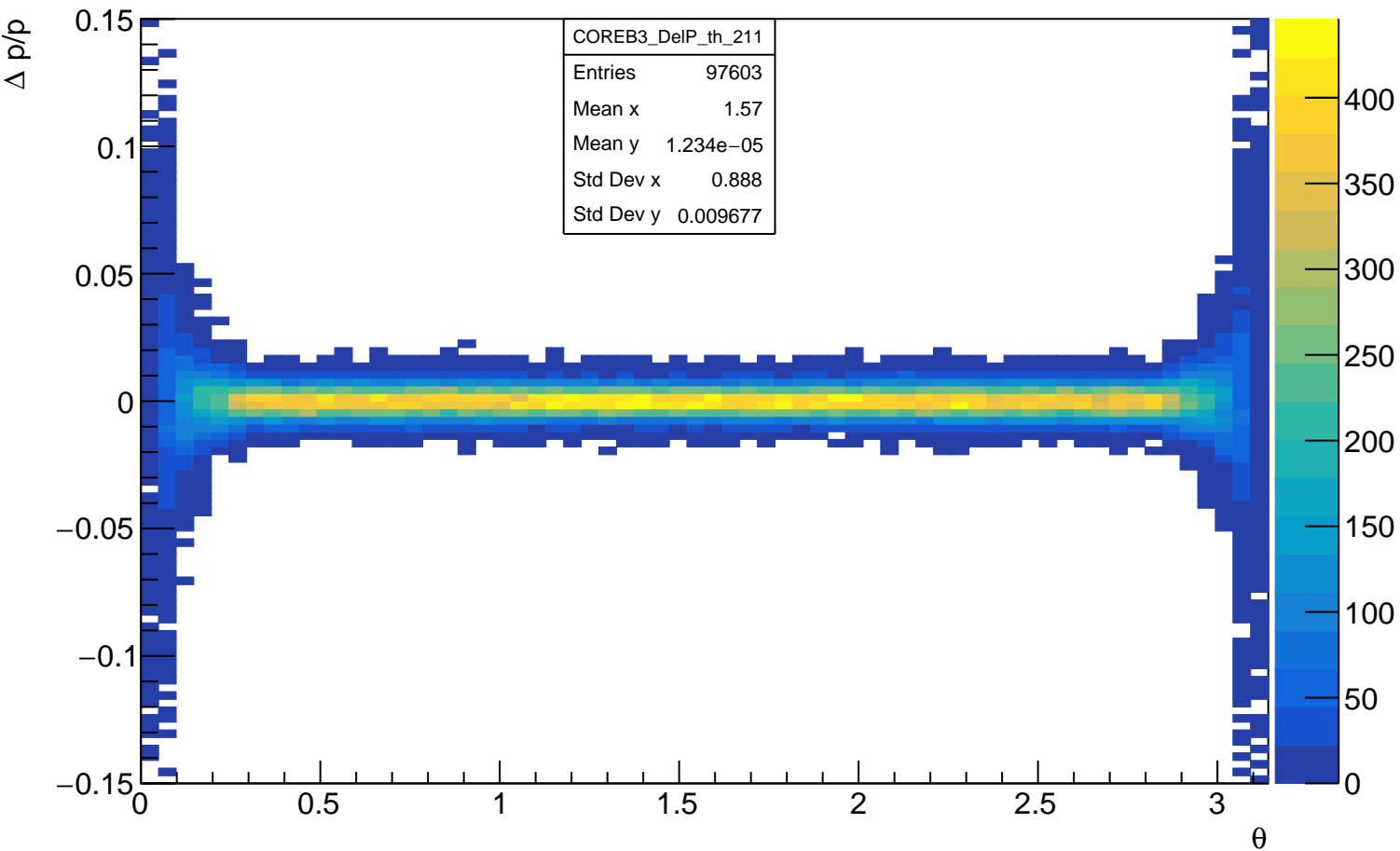
$\Delta\eta$



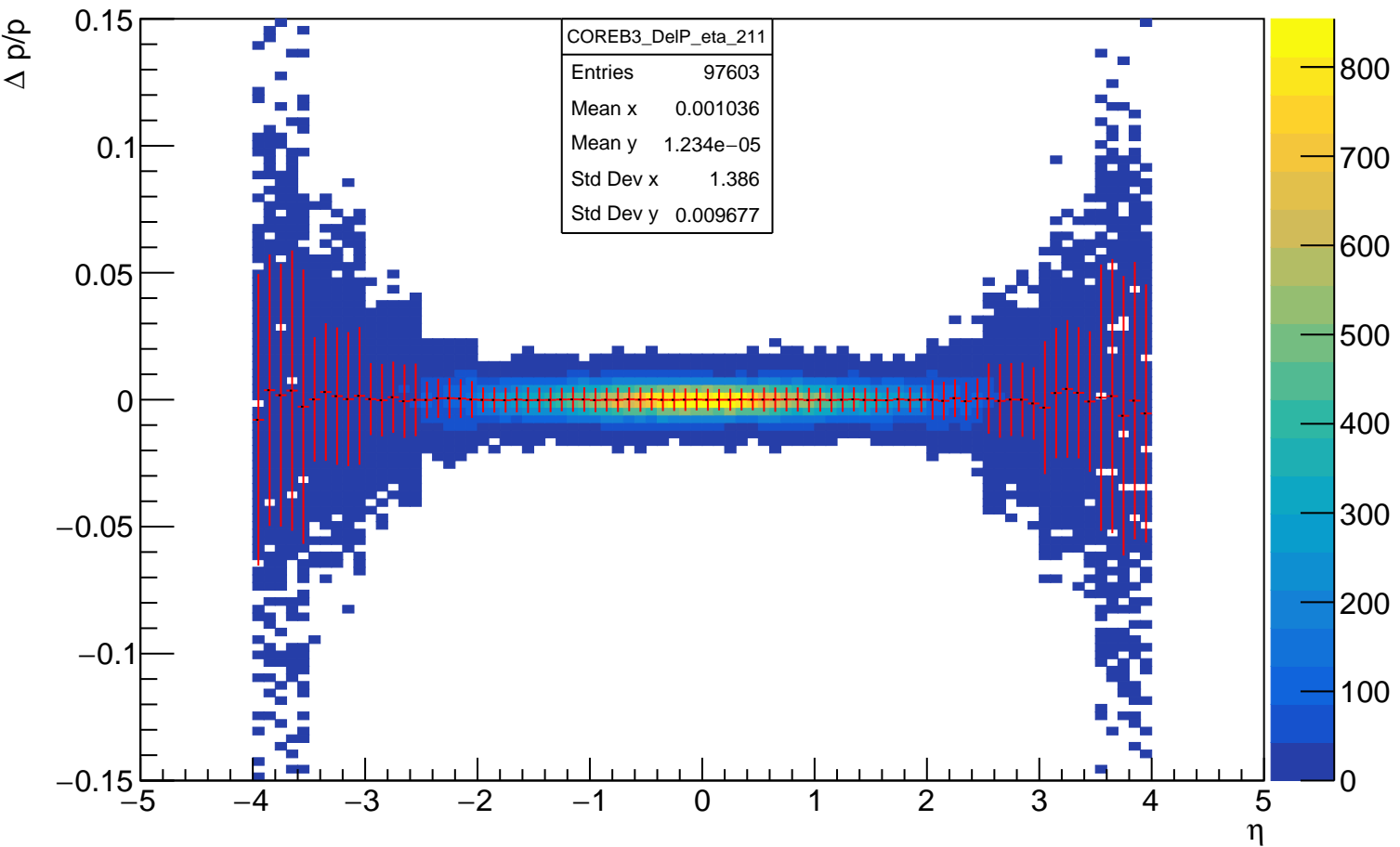
COREB3_dPhi_p_11



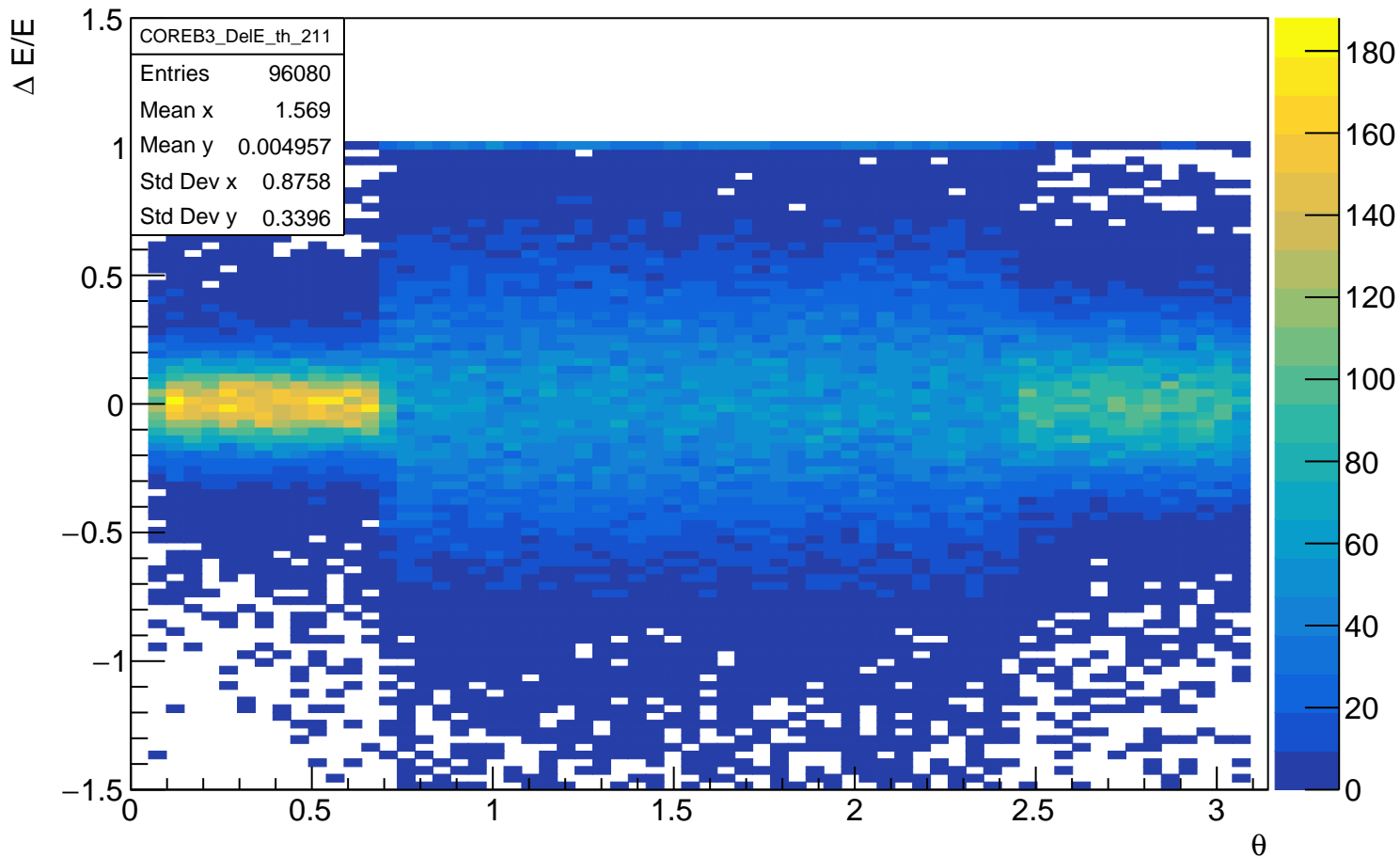
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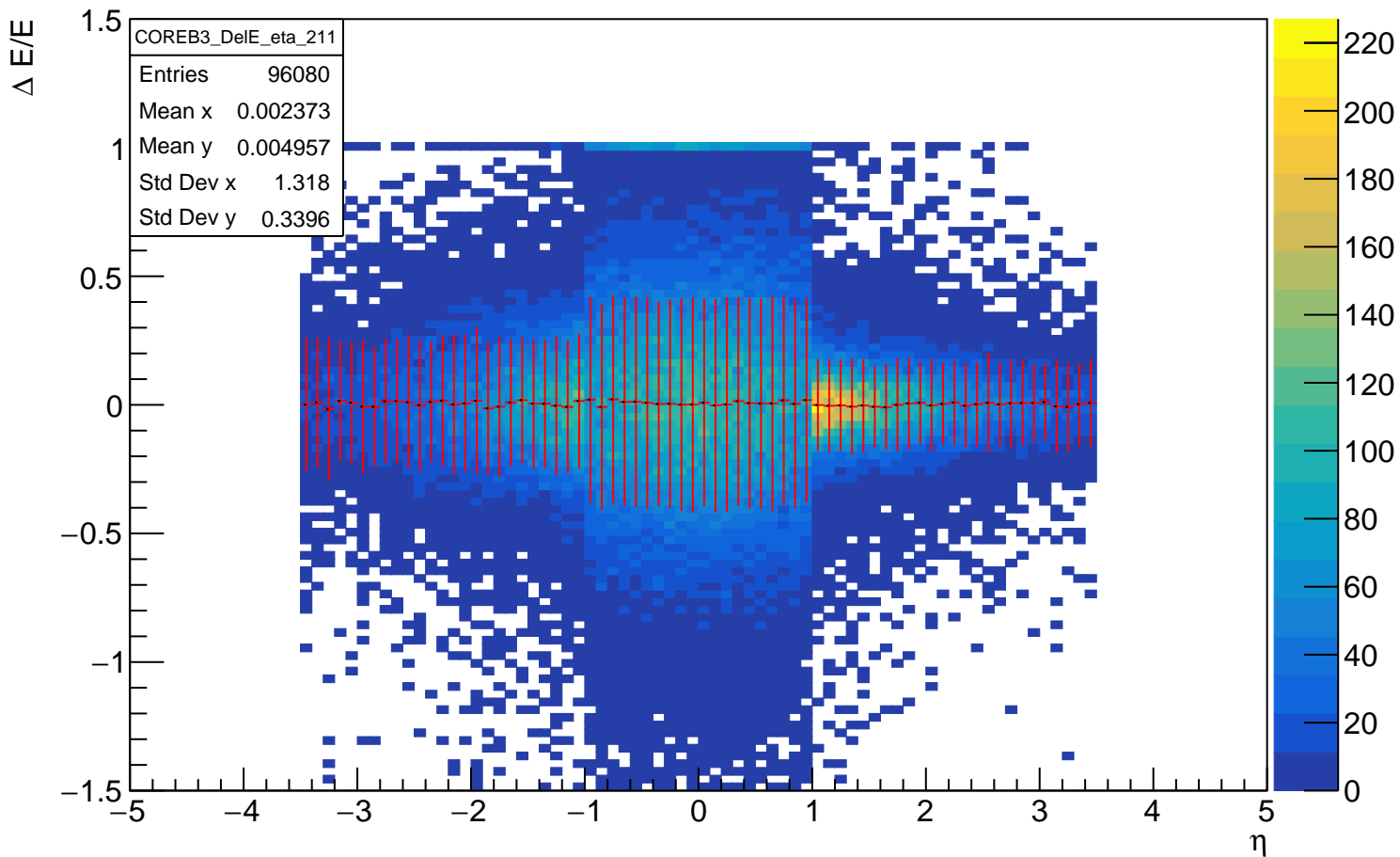
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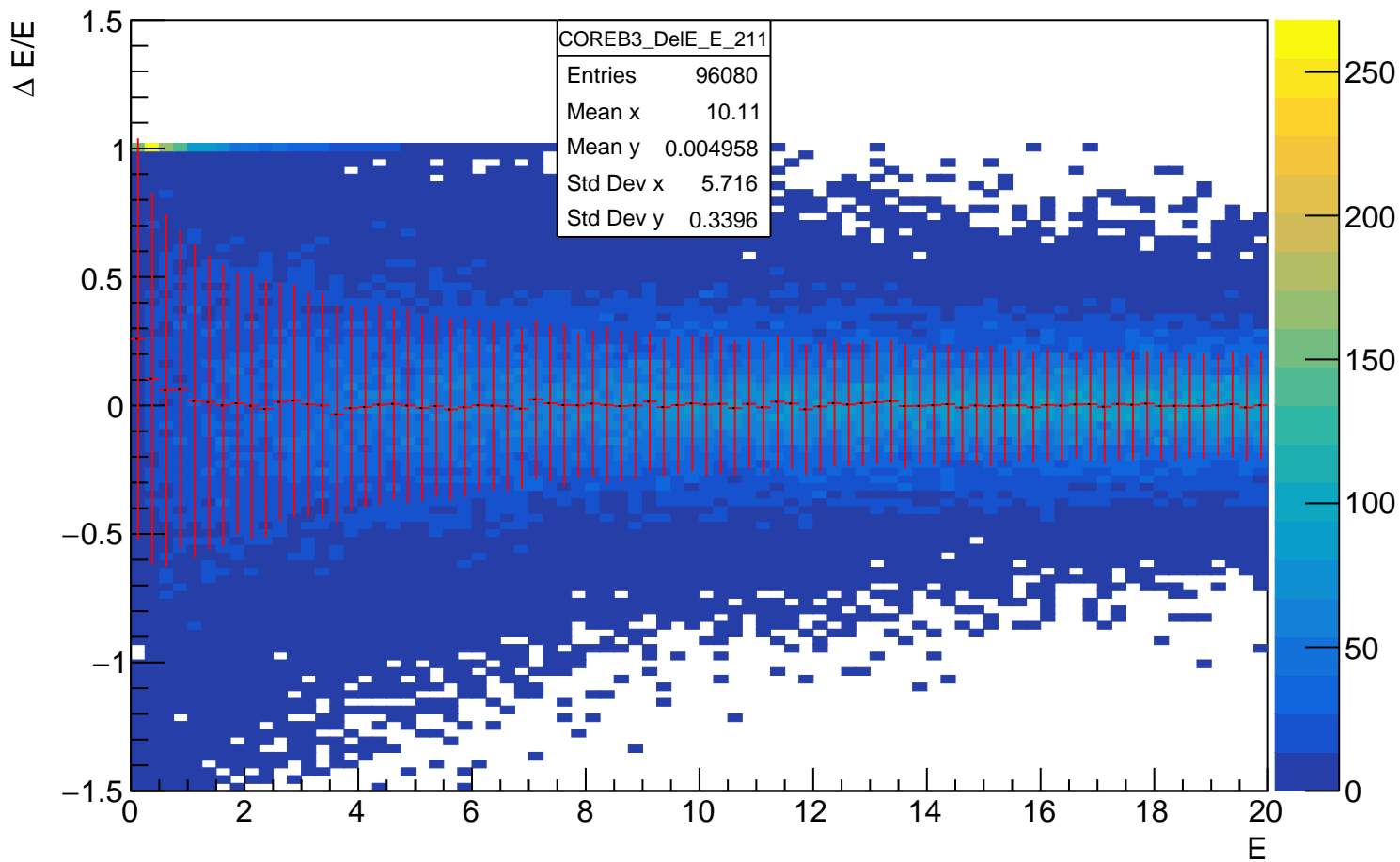
COREB3_DeIE_th_211



COREB3_DeIE_eta_211

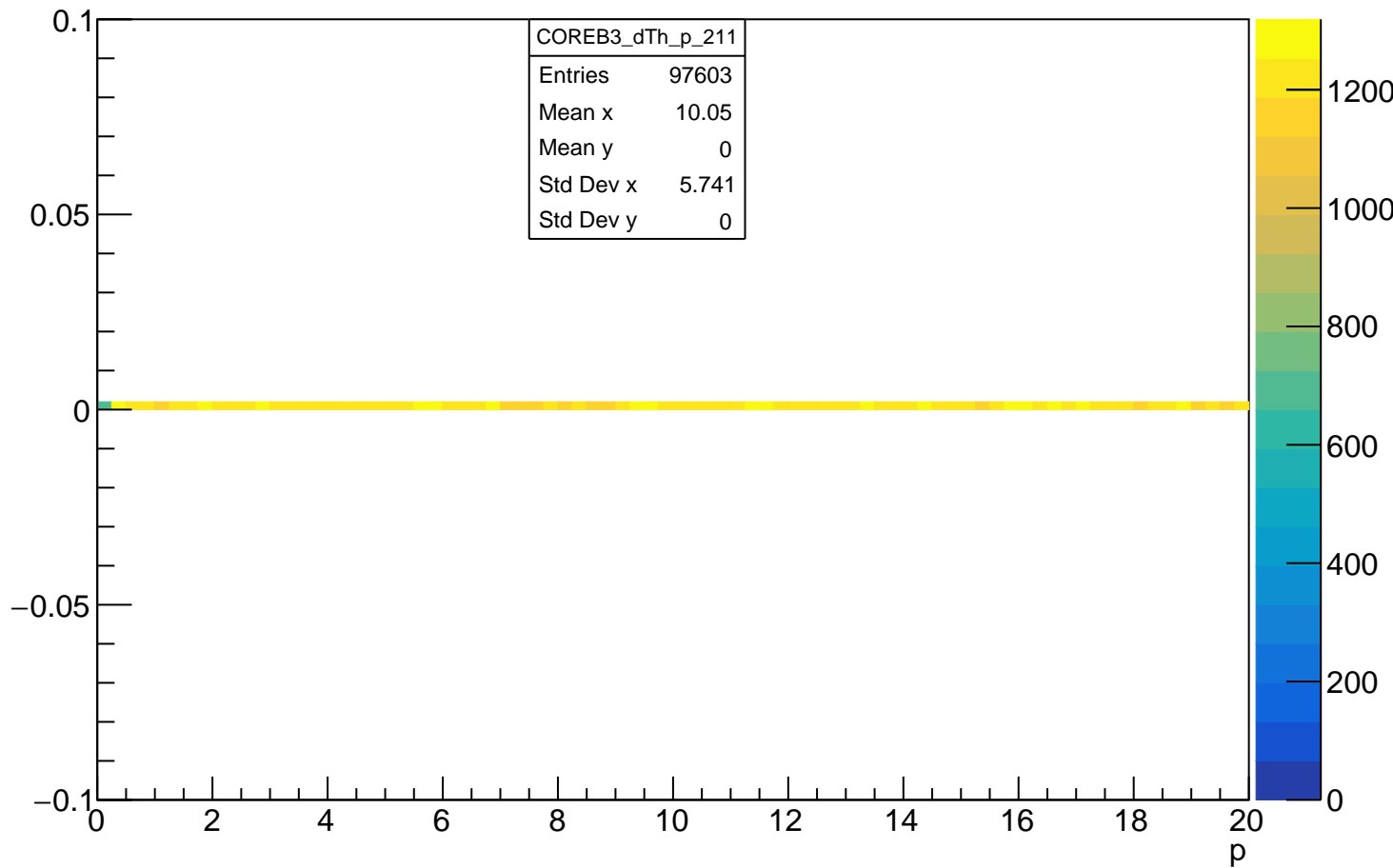


COREB3_DeIE_E_211

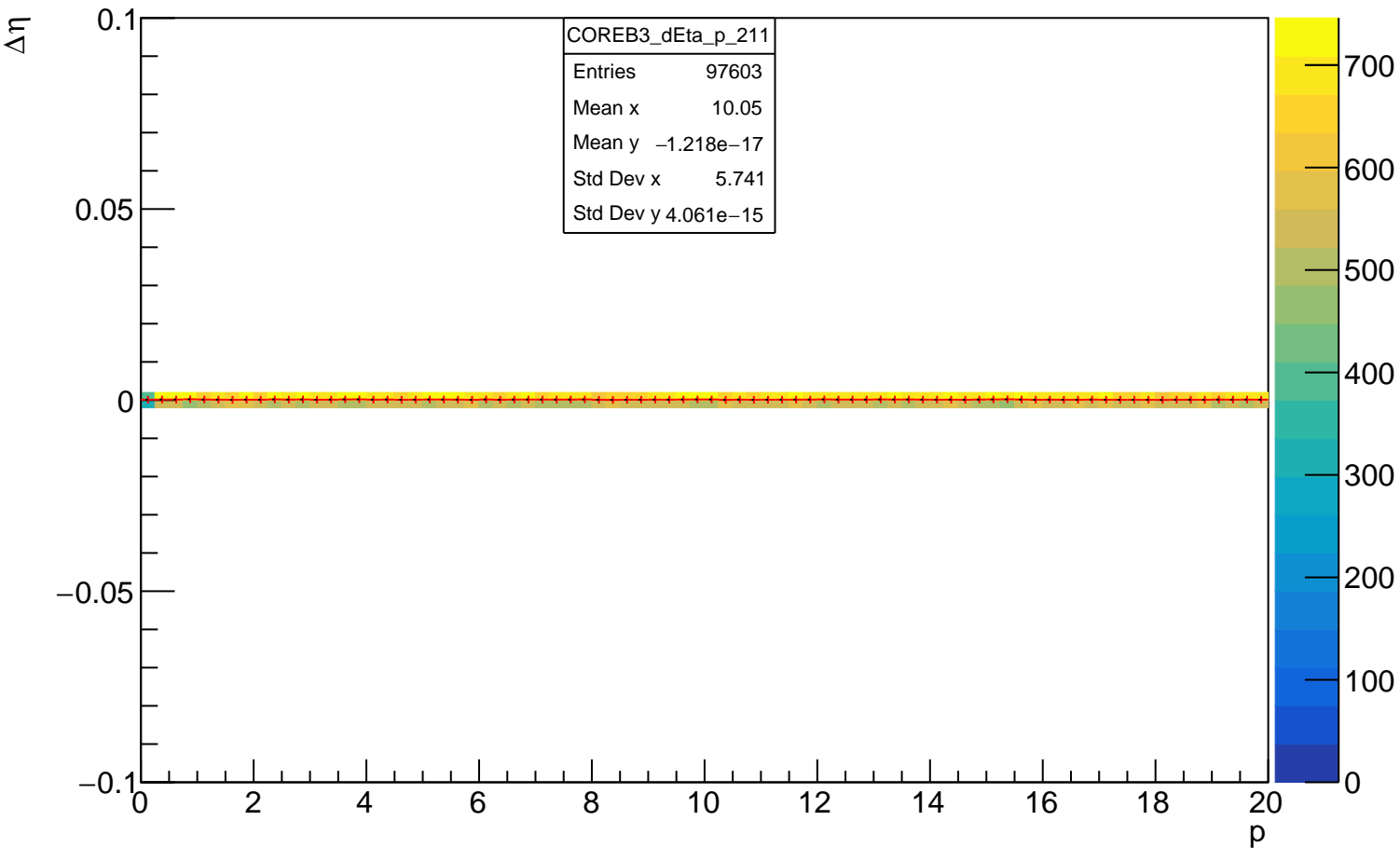


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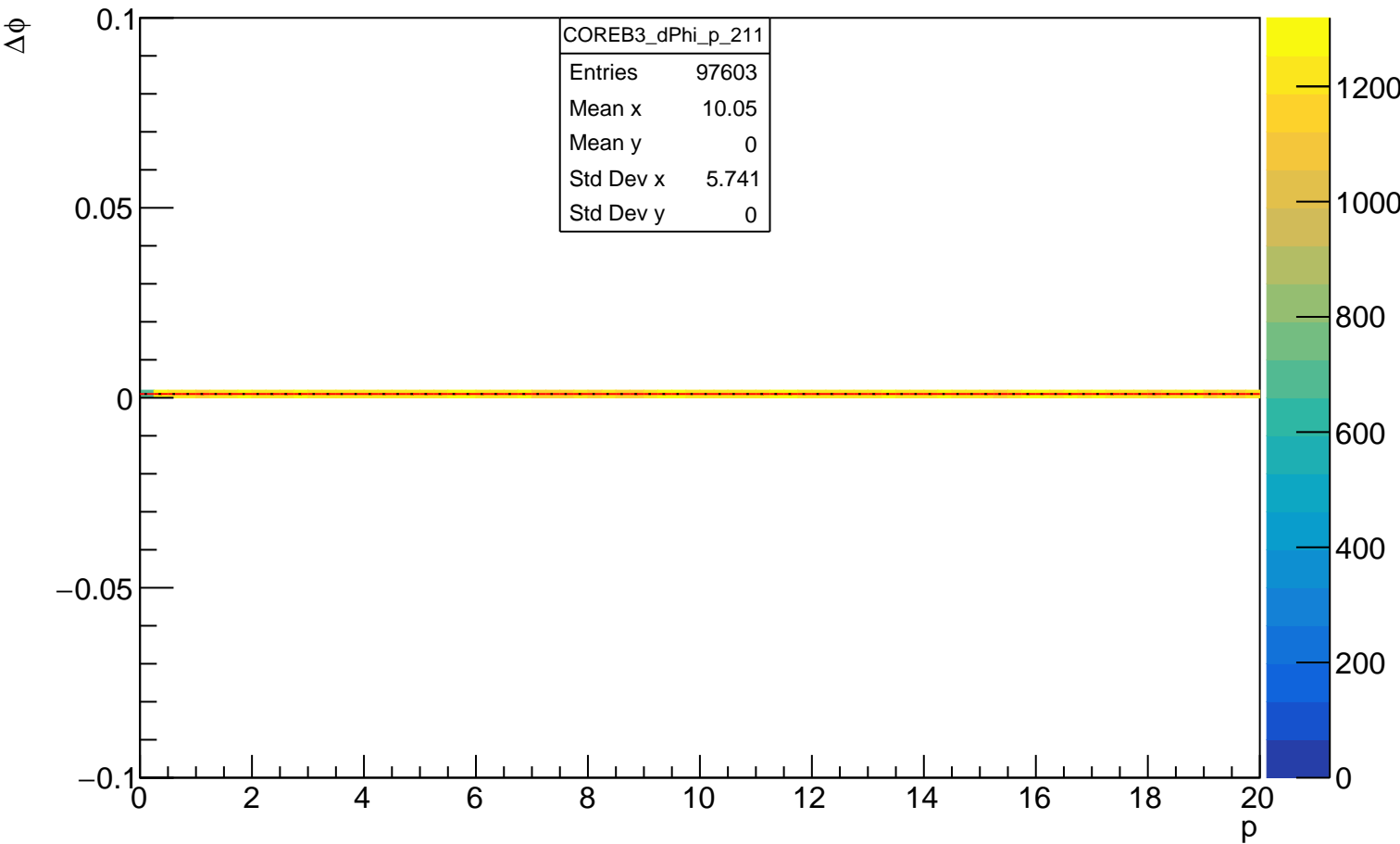
$\Delta\theta$



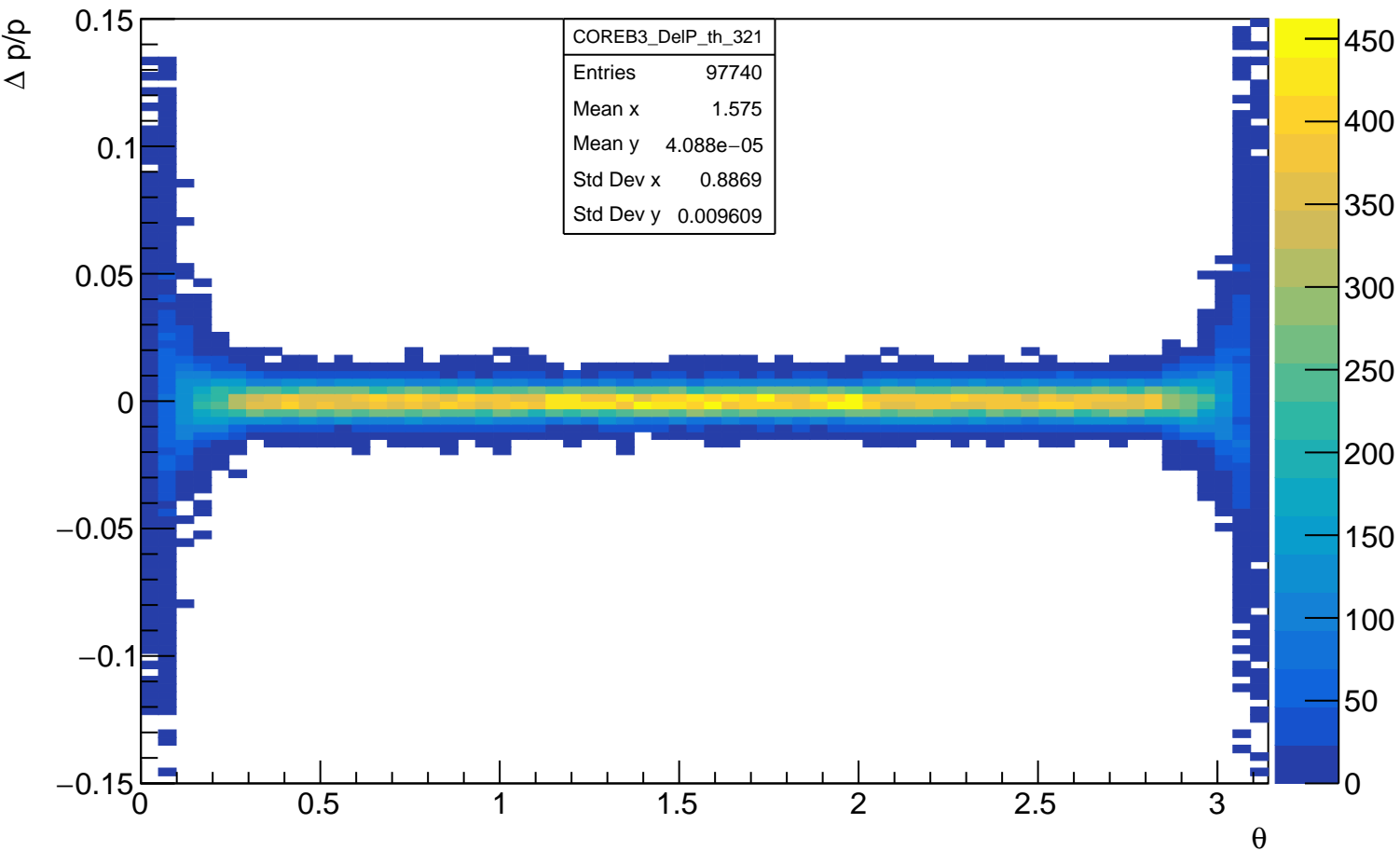
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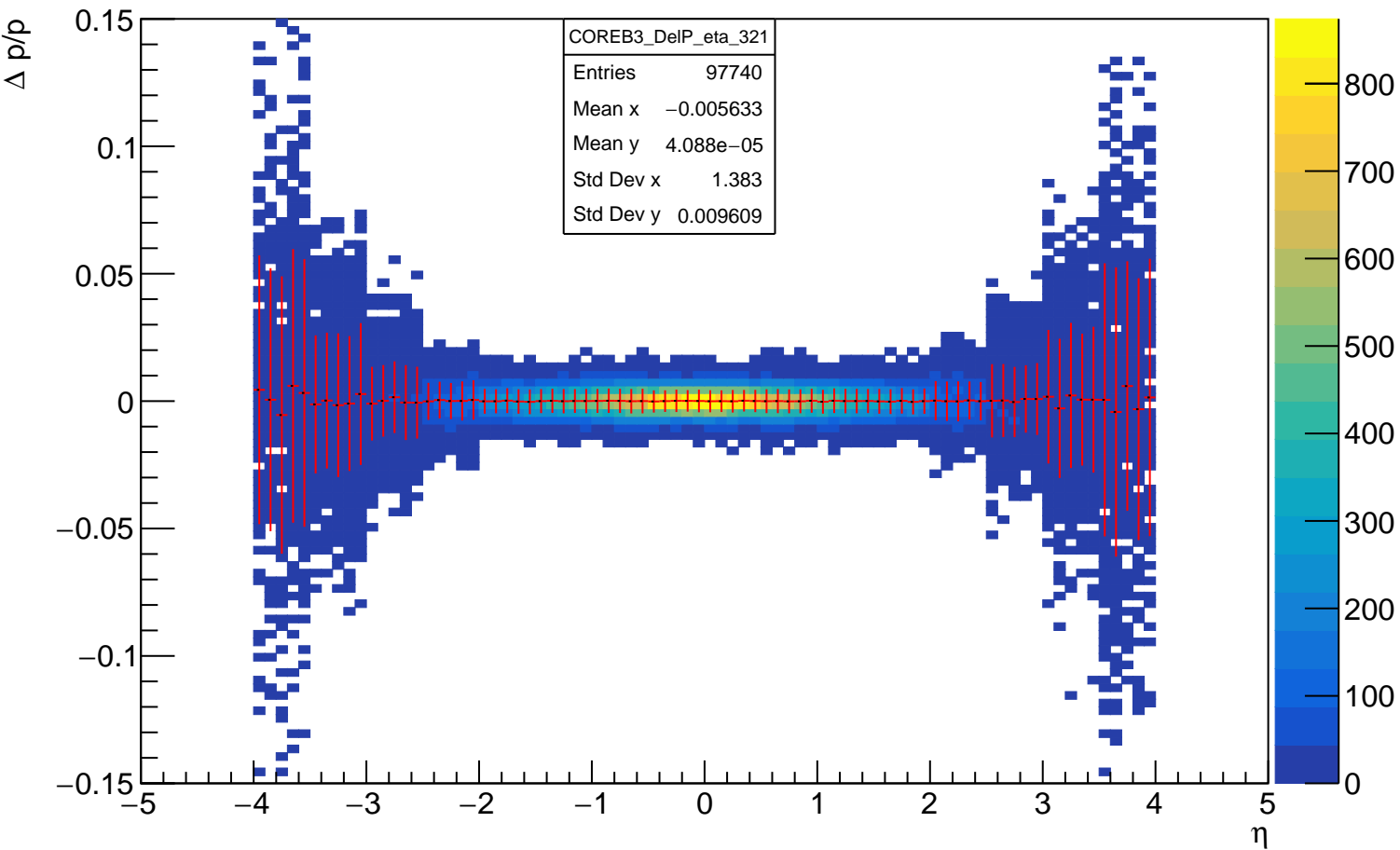
COREB3_dPhi_p_211



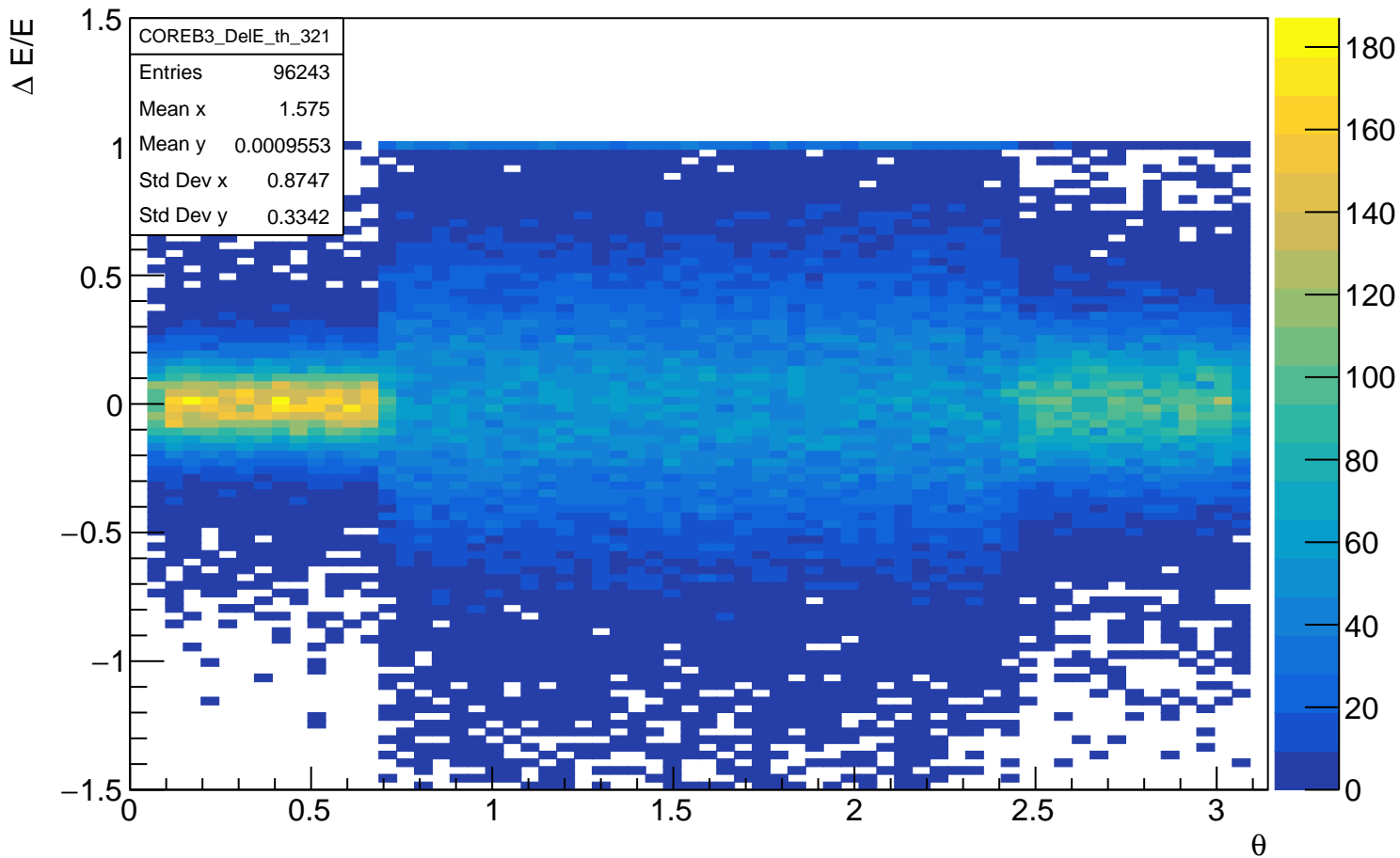
COREB3_DeIP_th_321



COREB3_DeIP_eta_321

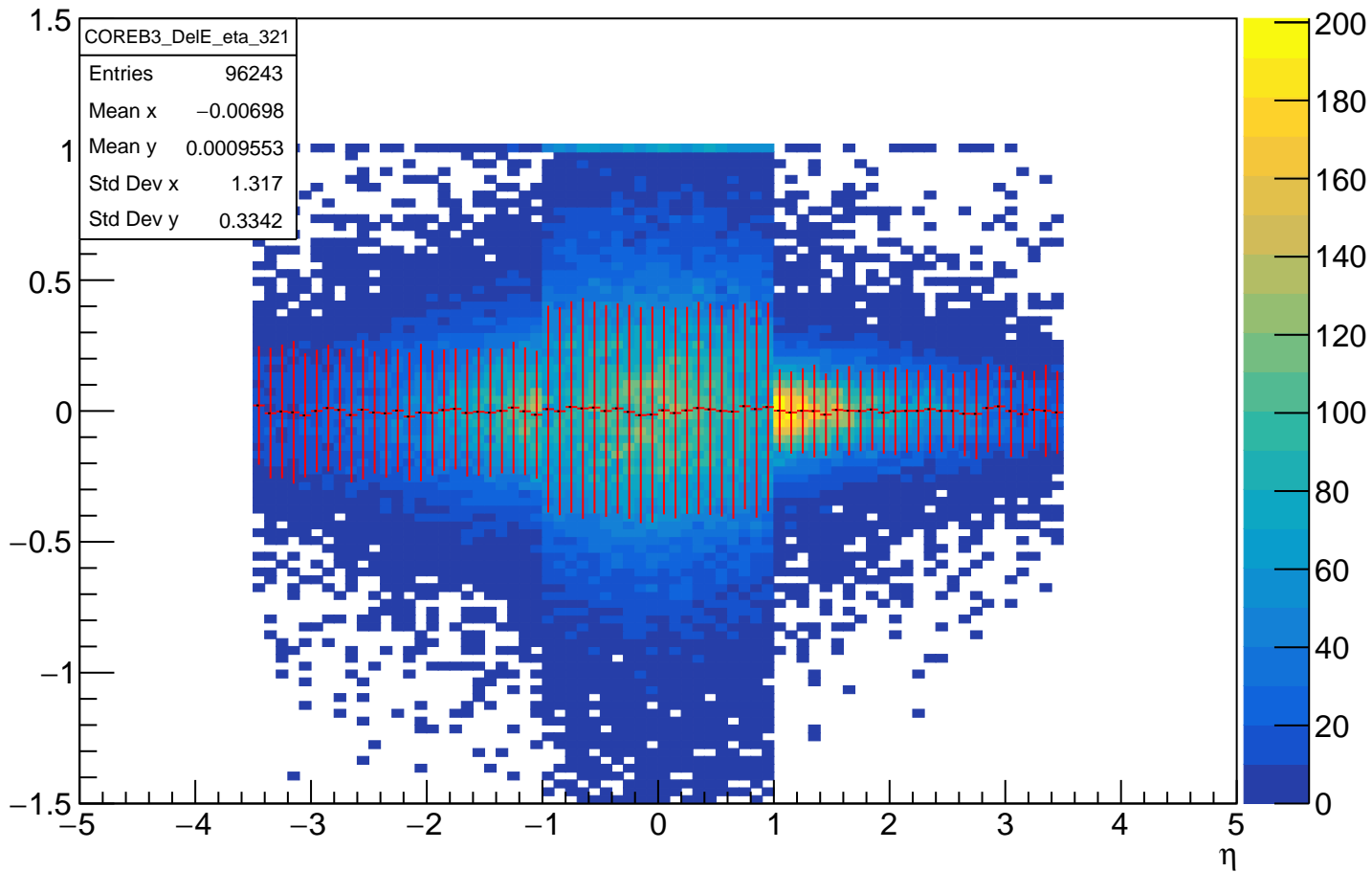


COREB3_DeIE_th_321

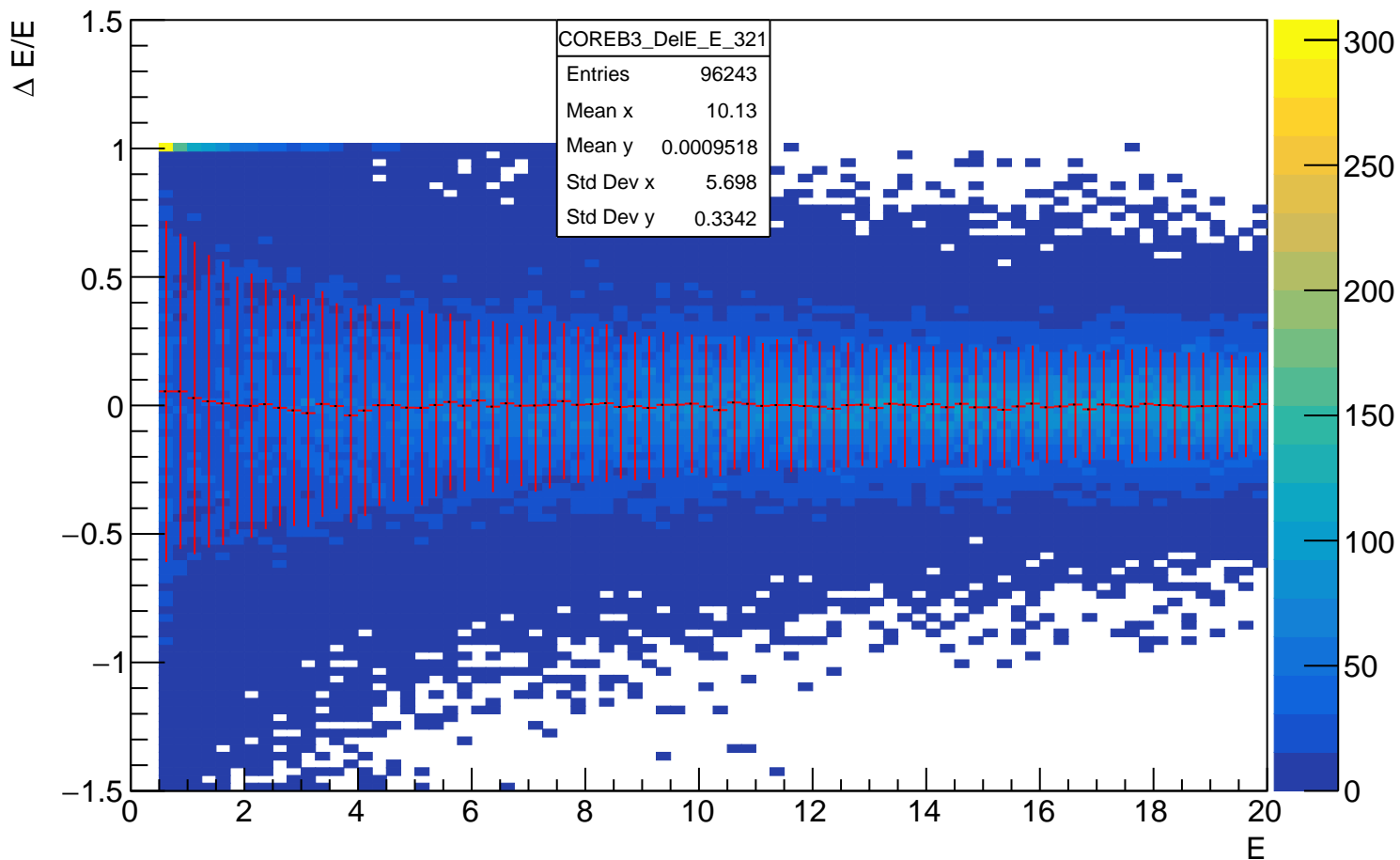


COREB3_DeIE_eta_321

$\Delta E/E$

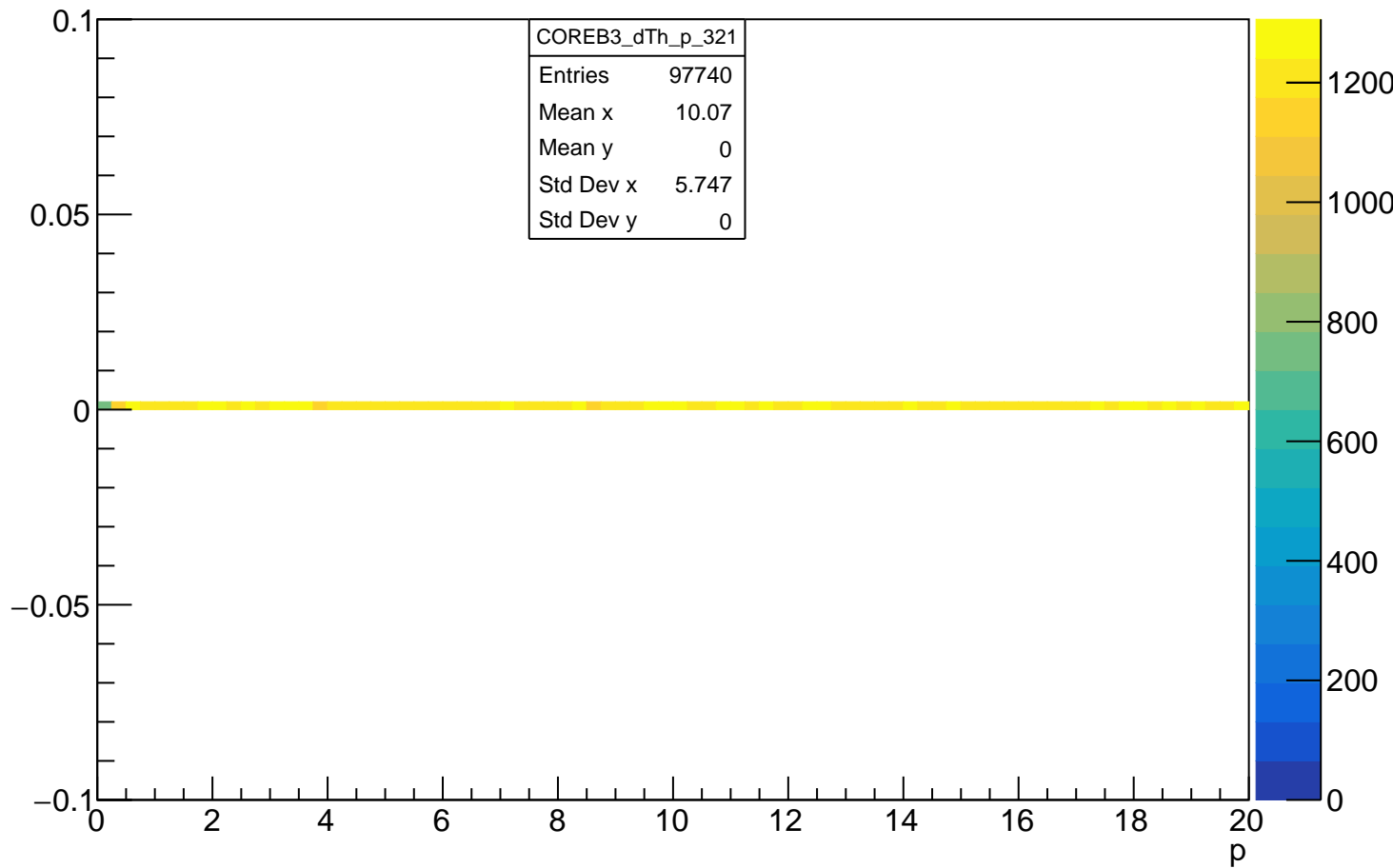


COREB3_DeIE_E_321



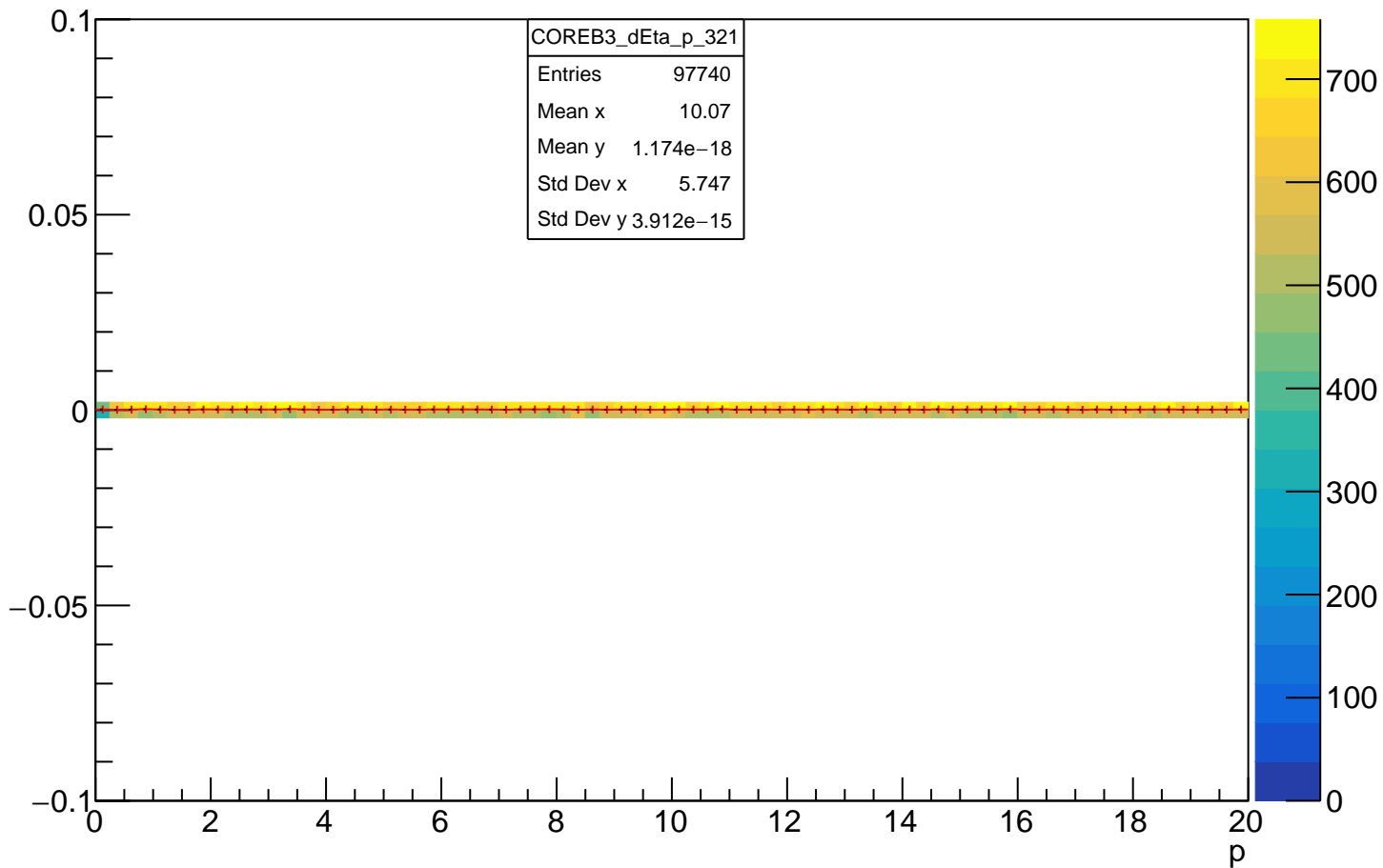
COREB3_dTh_p_321

$\Delta\theta$



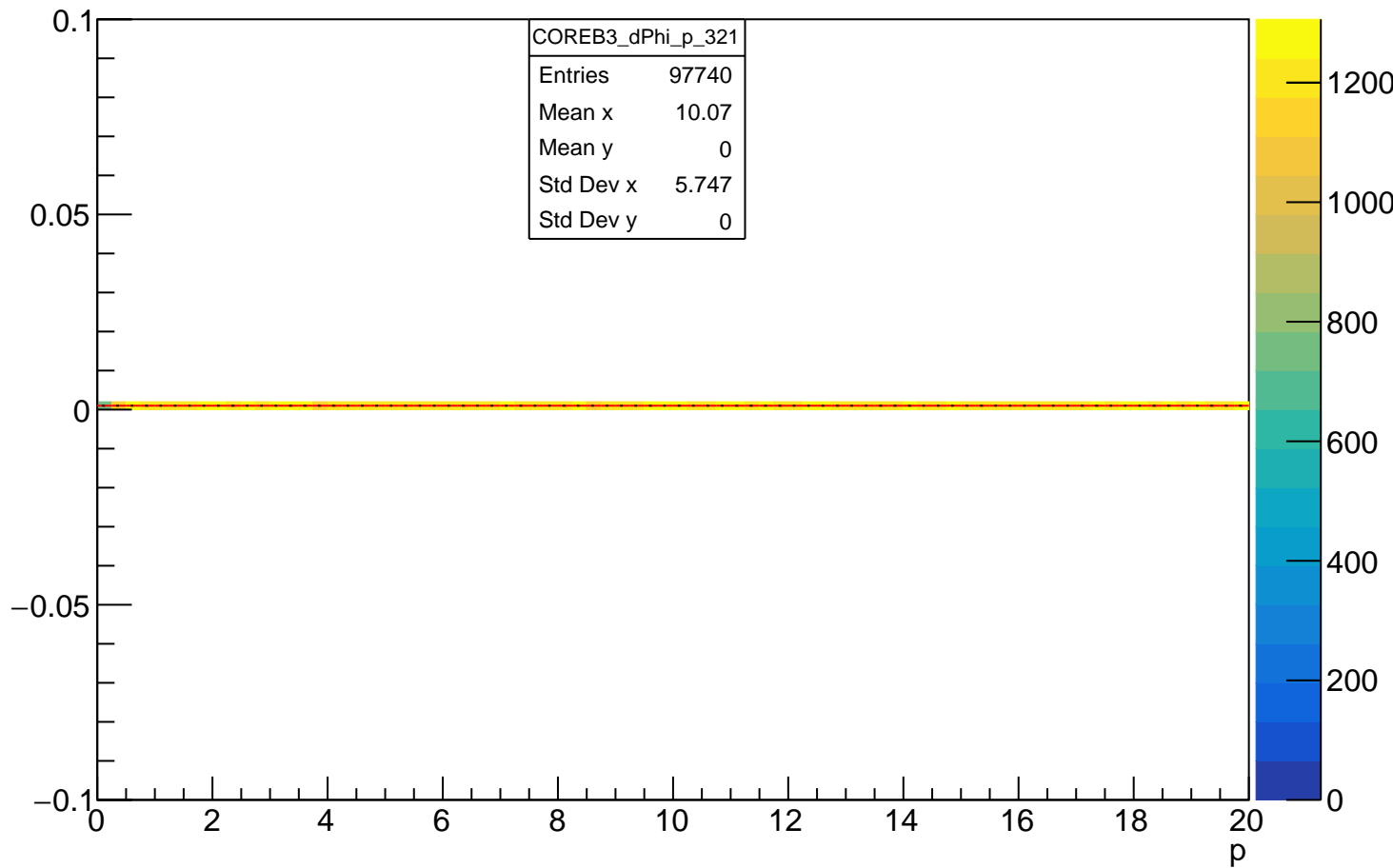
COREB3_dEta_p_321

$\Delta\eta$



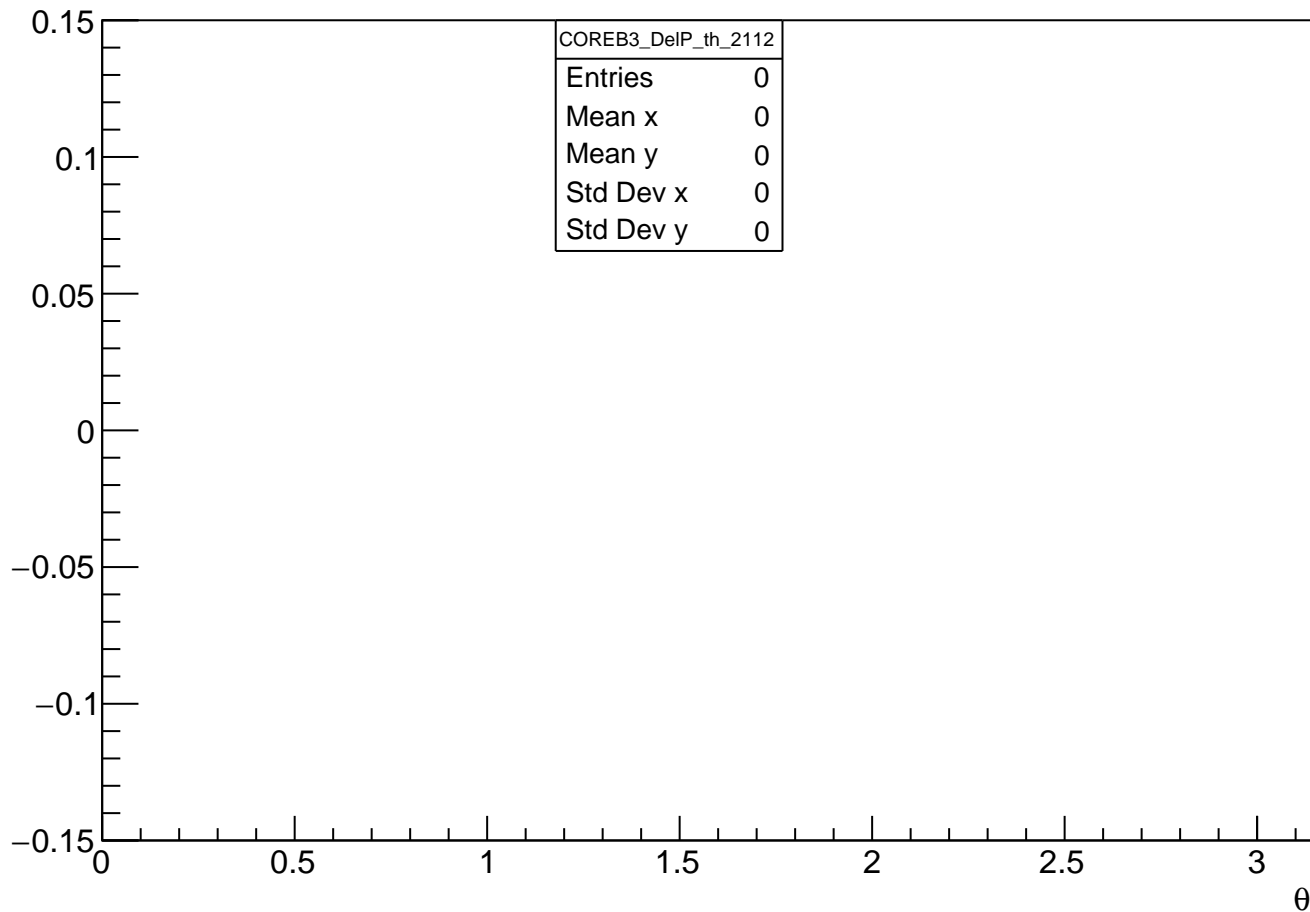
COREB3_dPhi_p_321

$\Delta\phi$

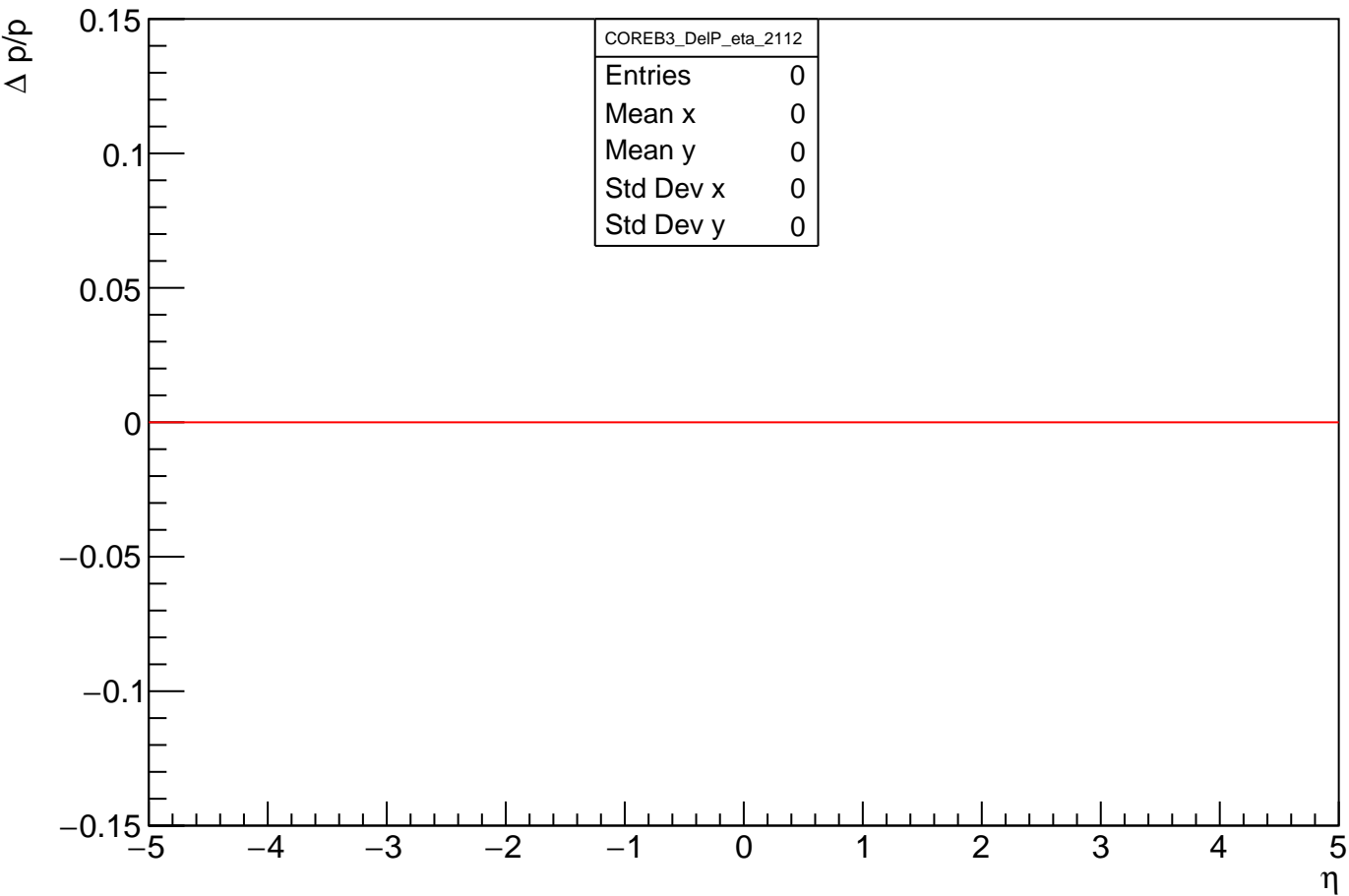


COREB3_DeIP_th_2112

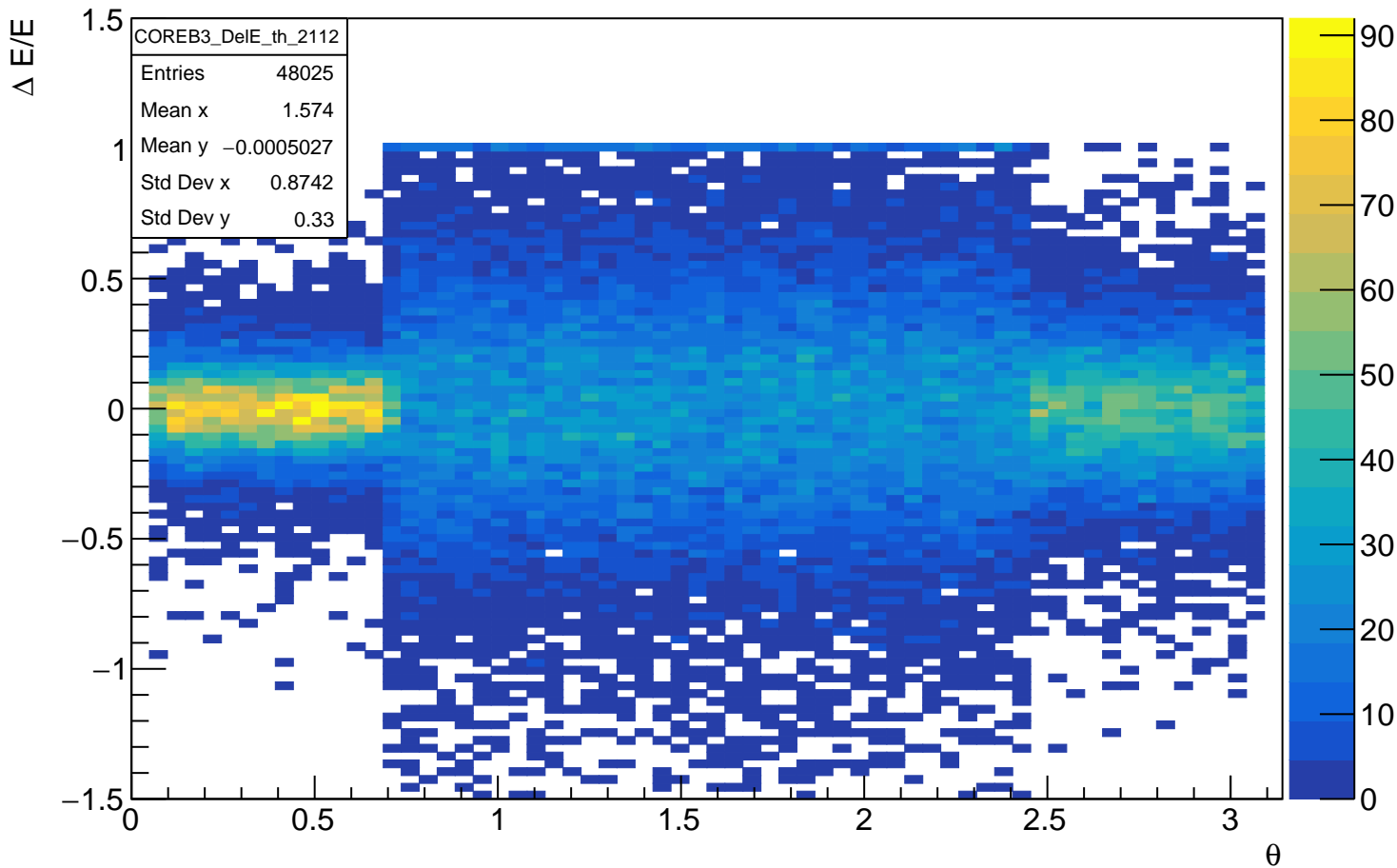
$\Delta p/p$



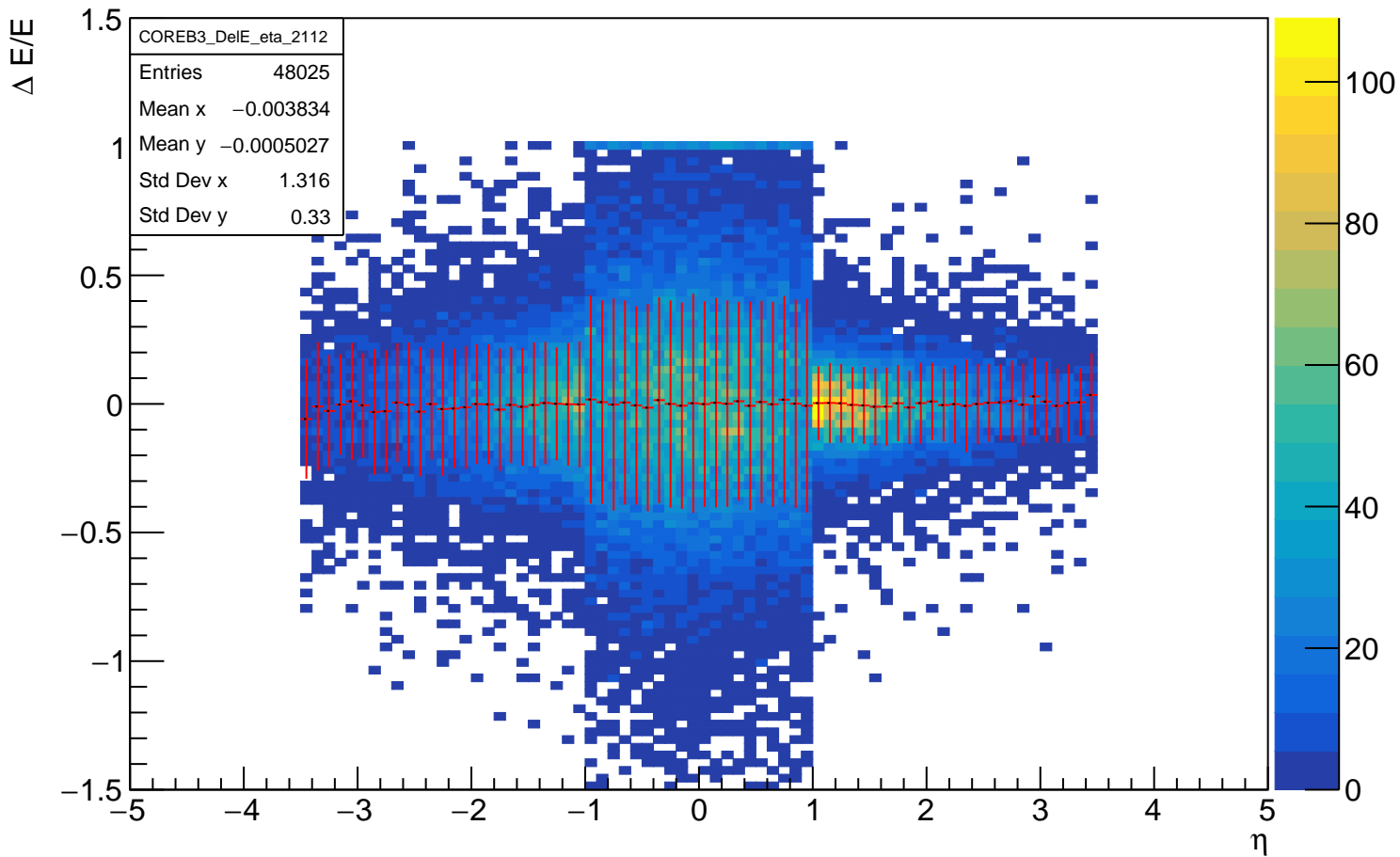
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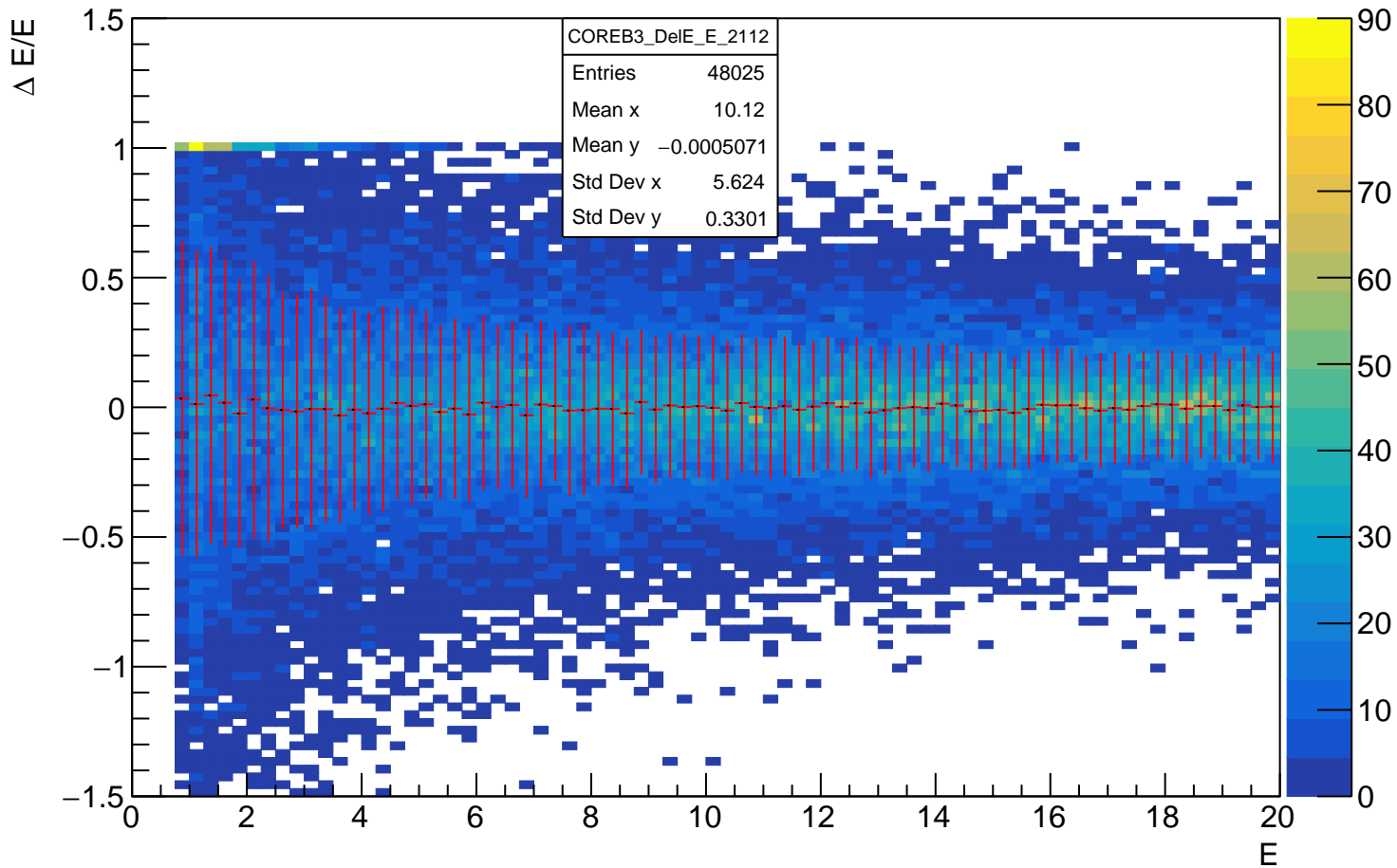
COREB3_DeIE_th_2112



COREB3_DeIE_eta_2112

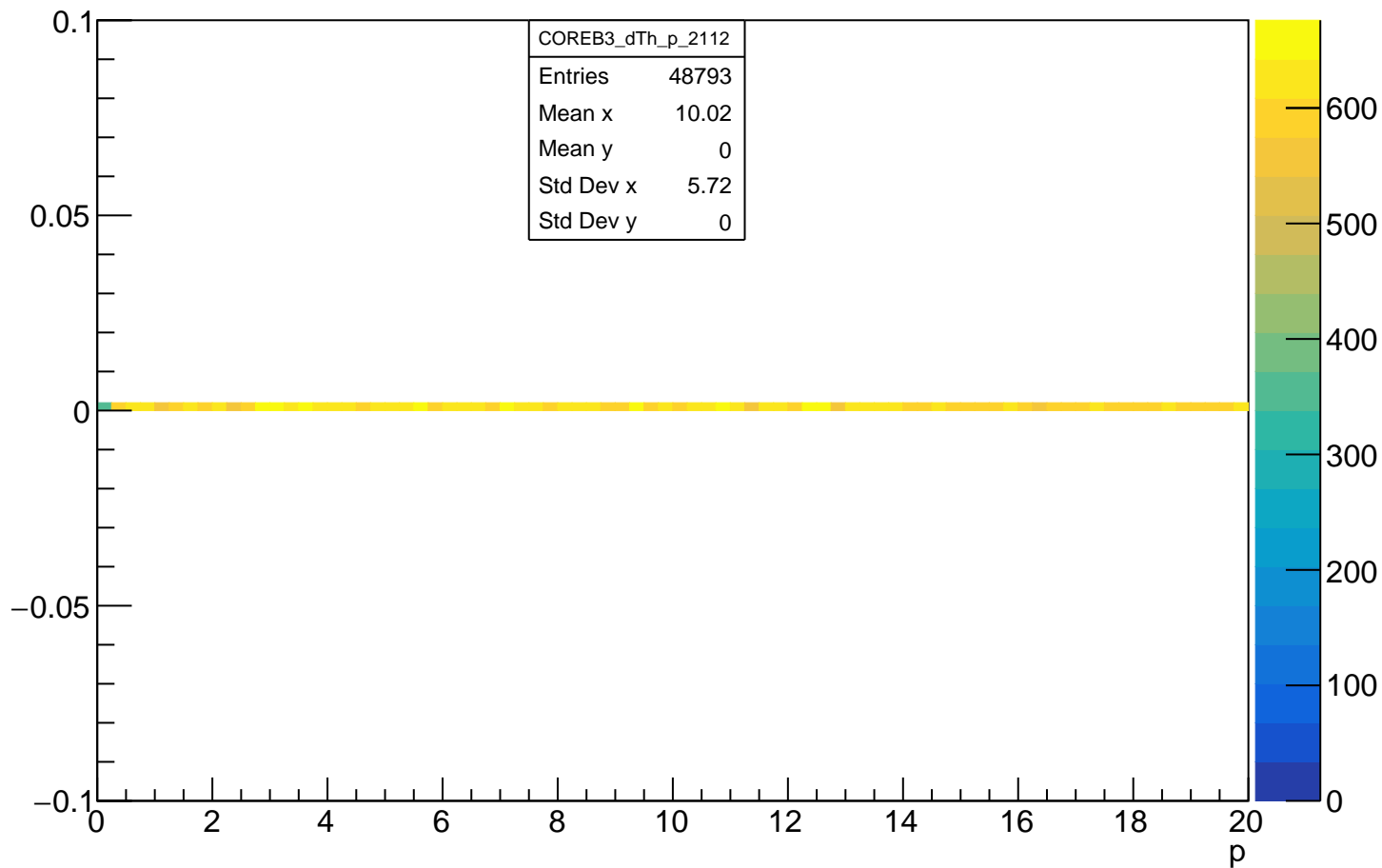


COREB3_DeIE_E_2112



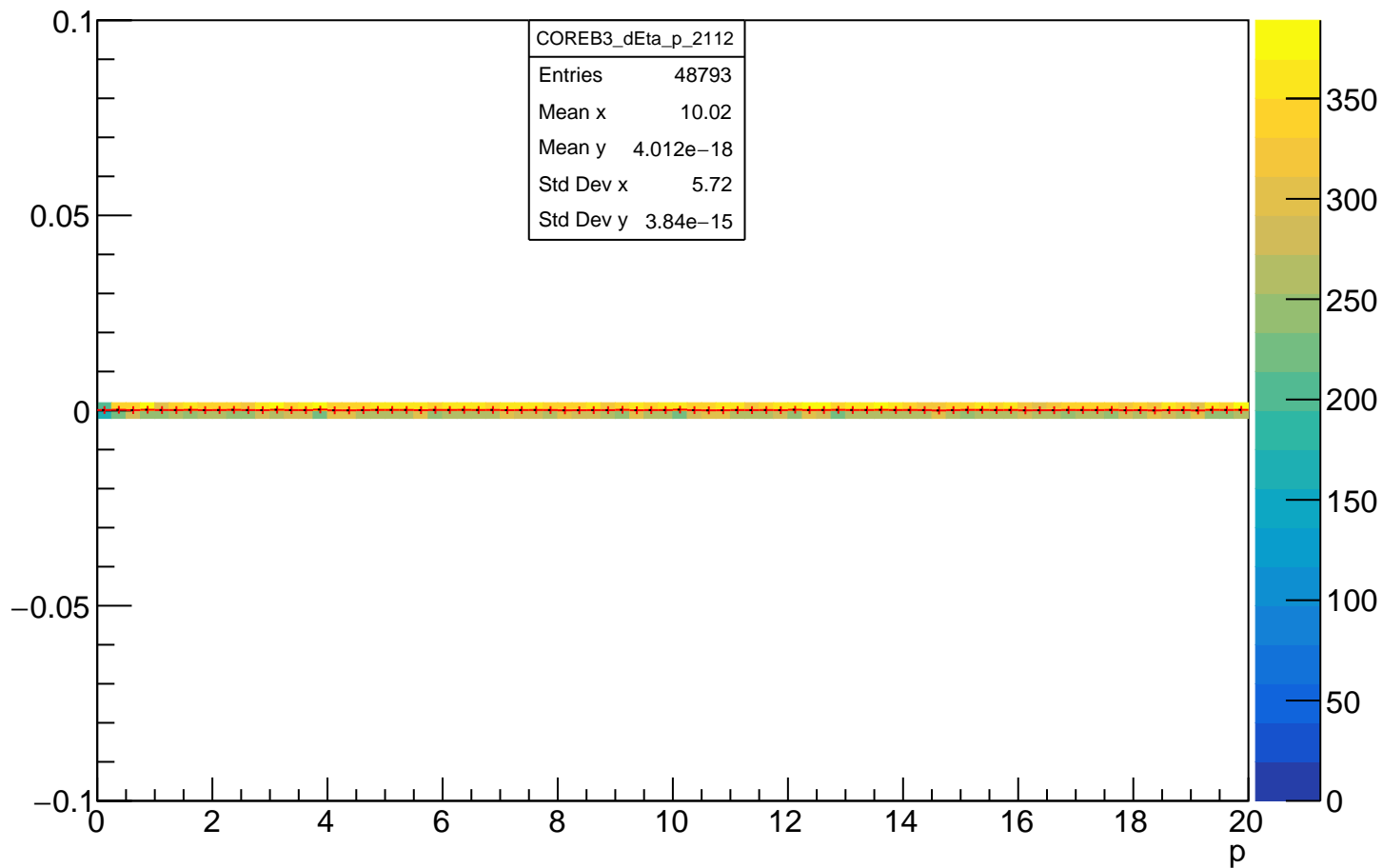
COREB3_dTh_p_2112

$\Delta\theta$



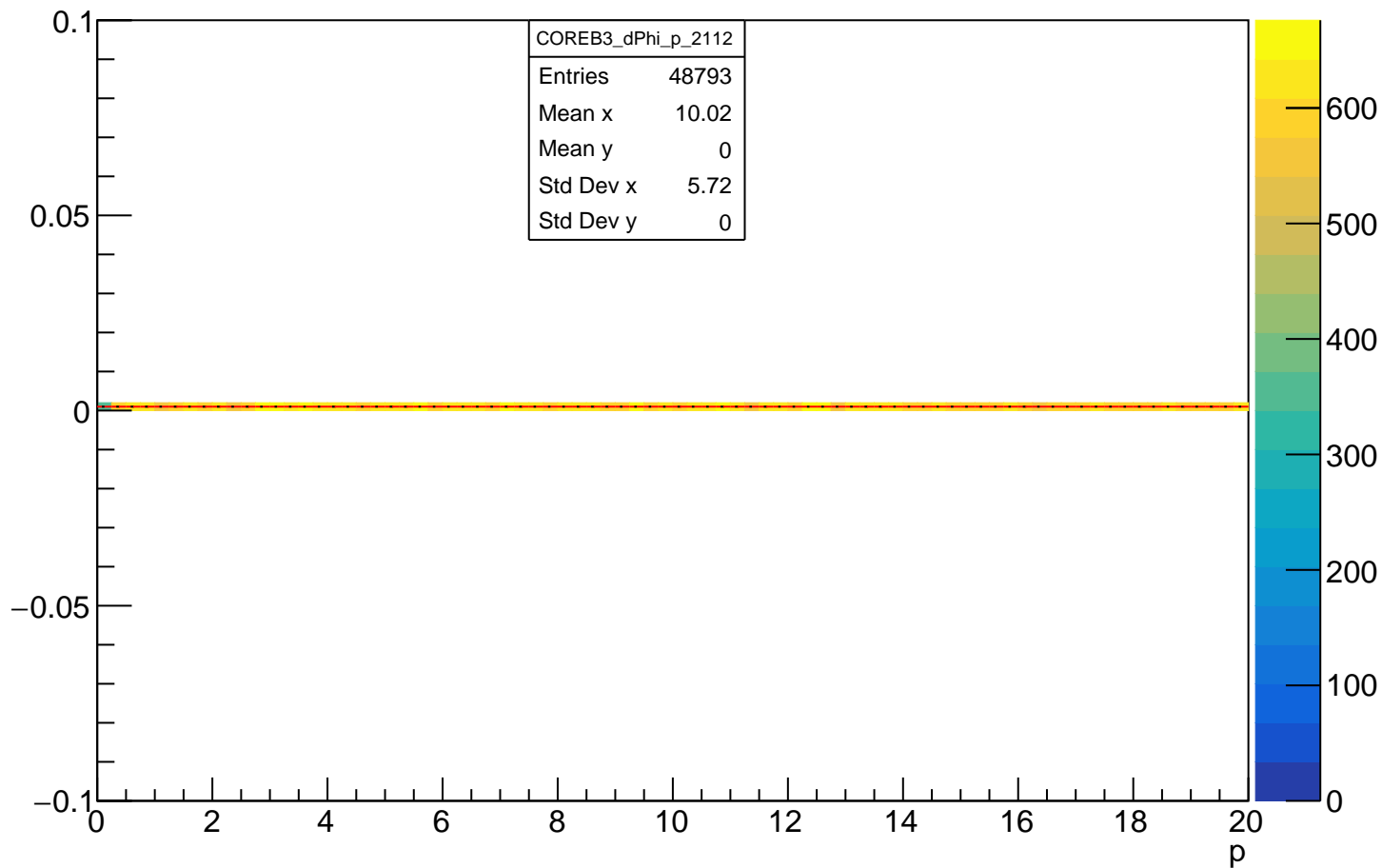
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$\Delta\eta$

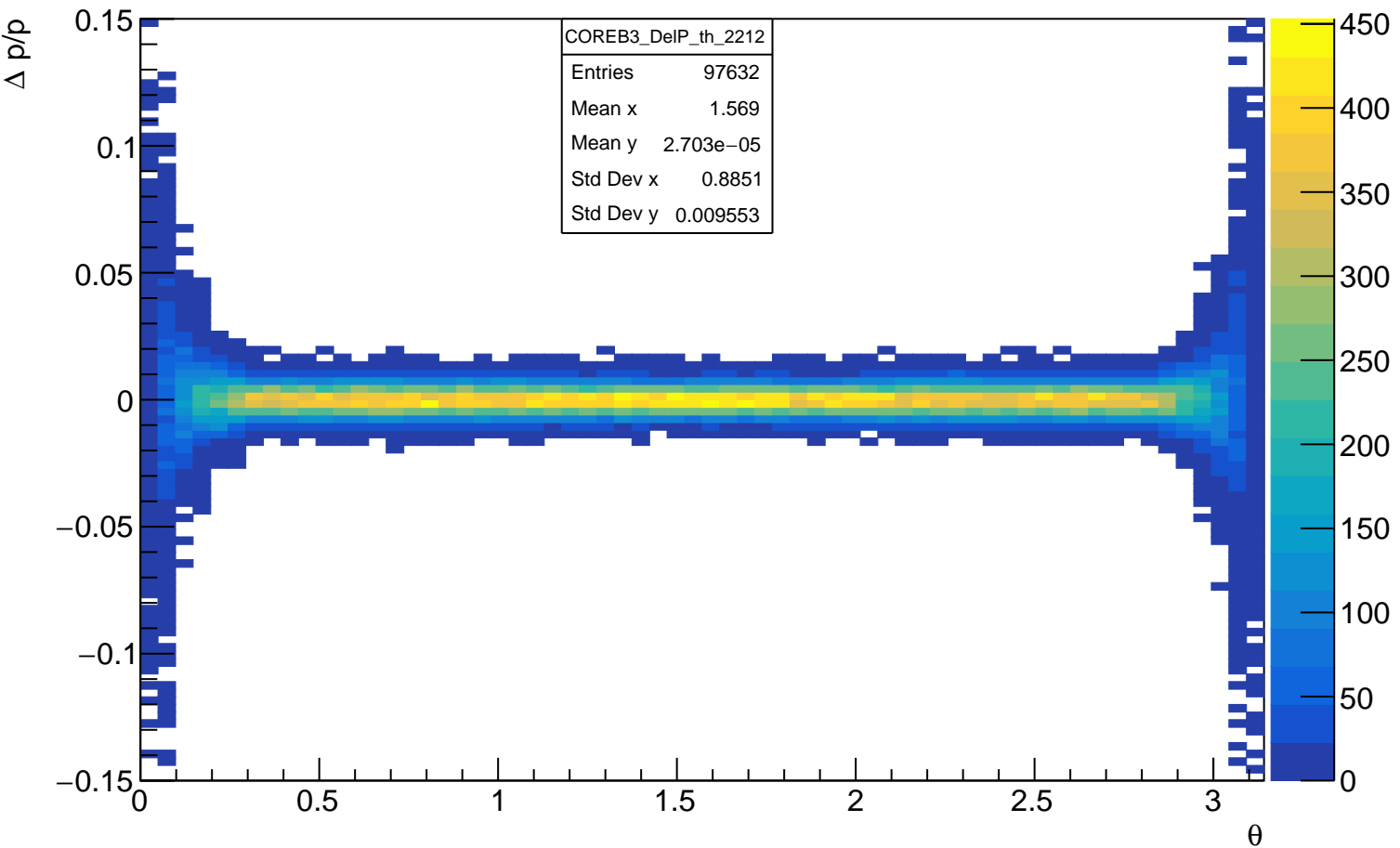


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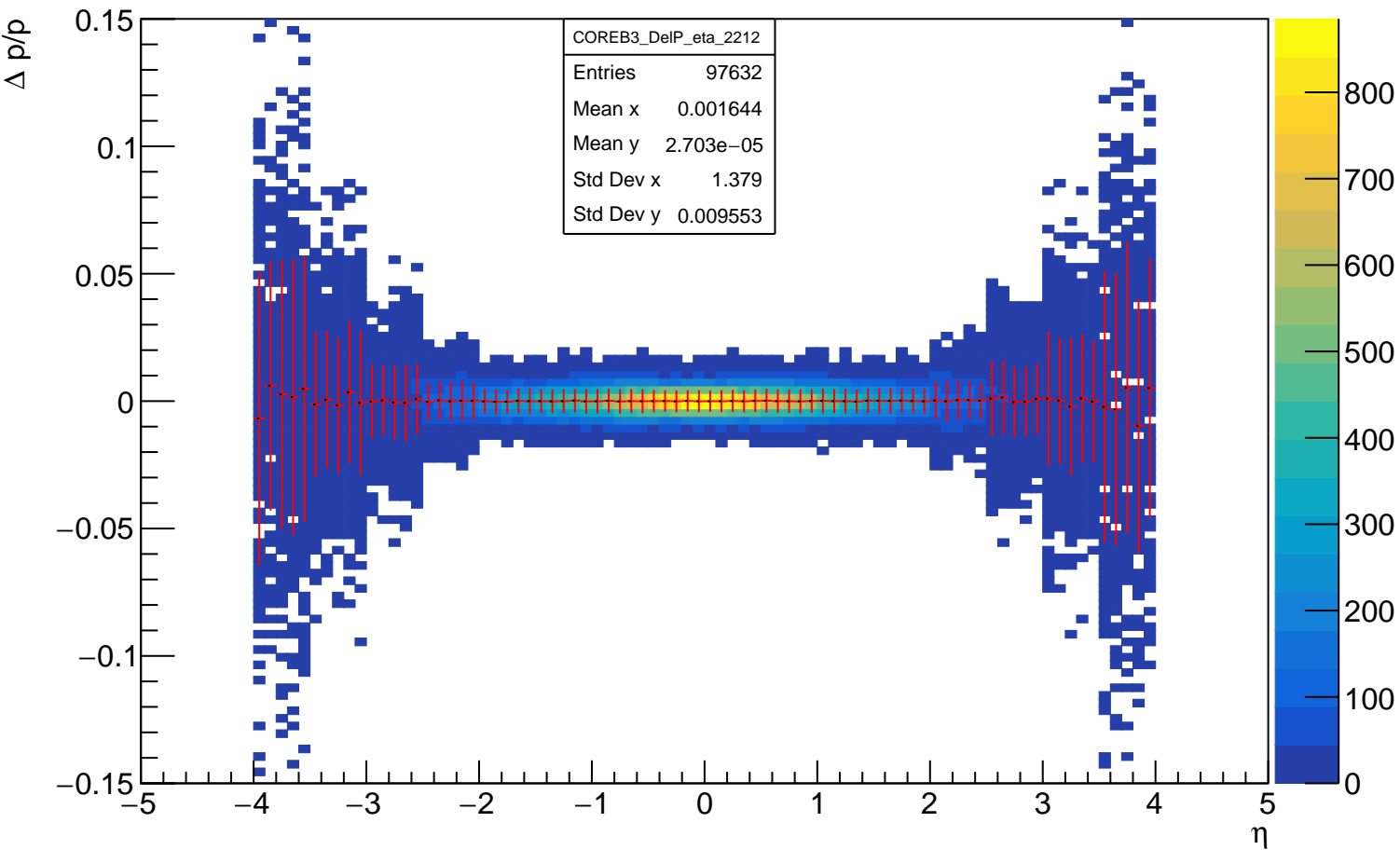
$\Delta\phi$



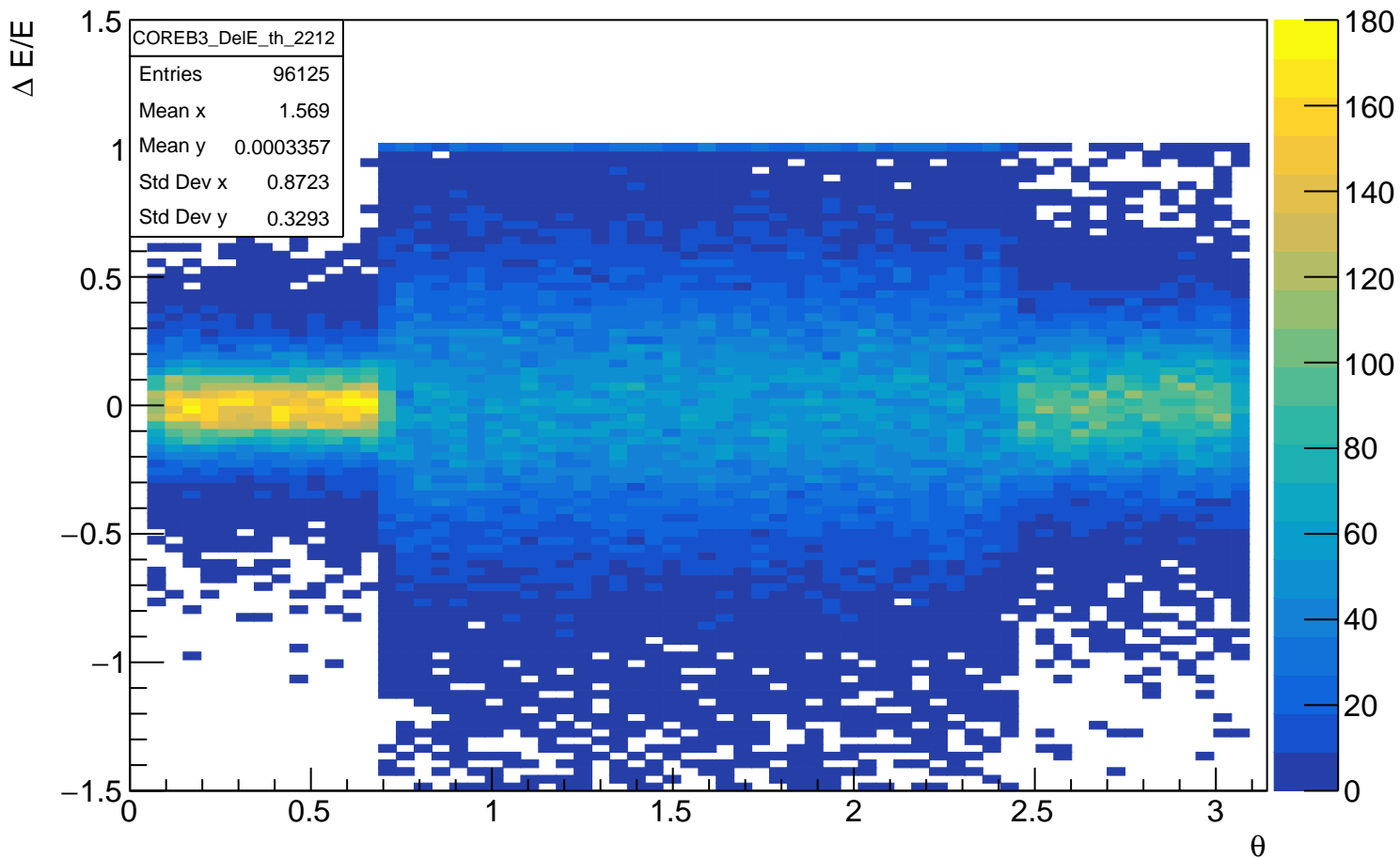
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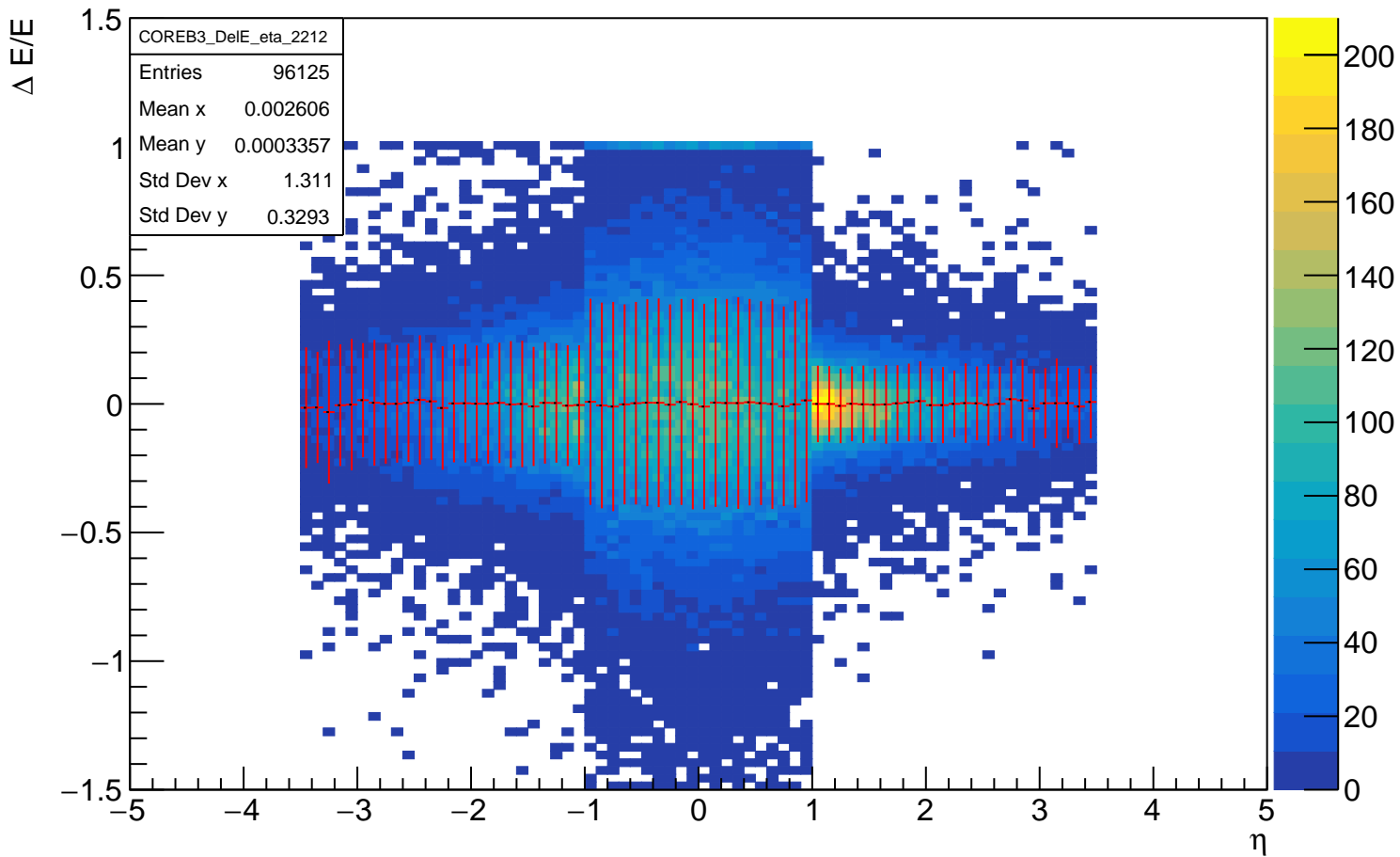
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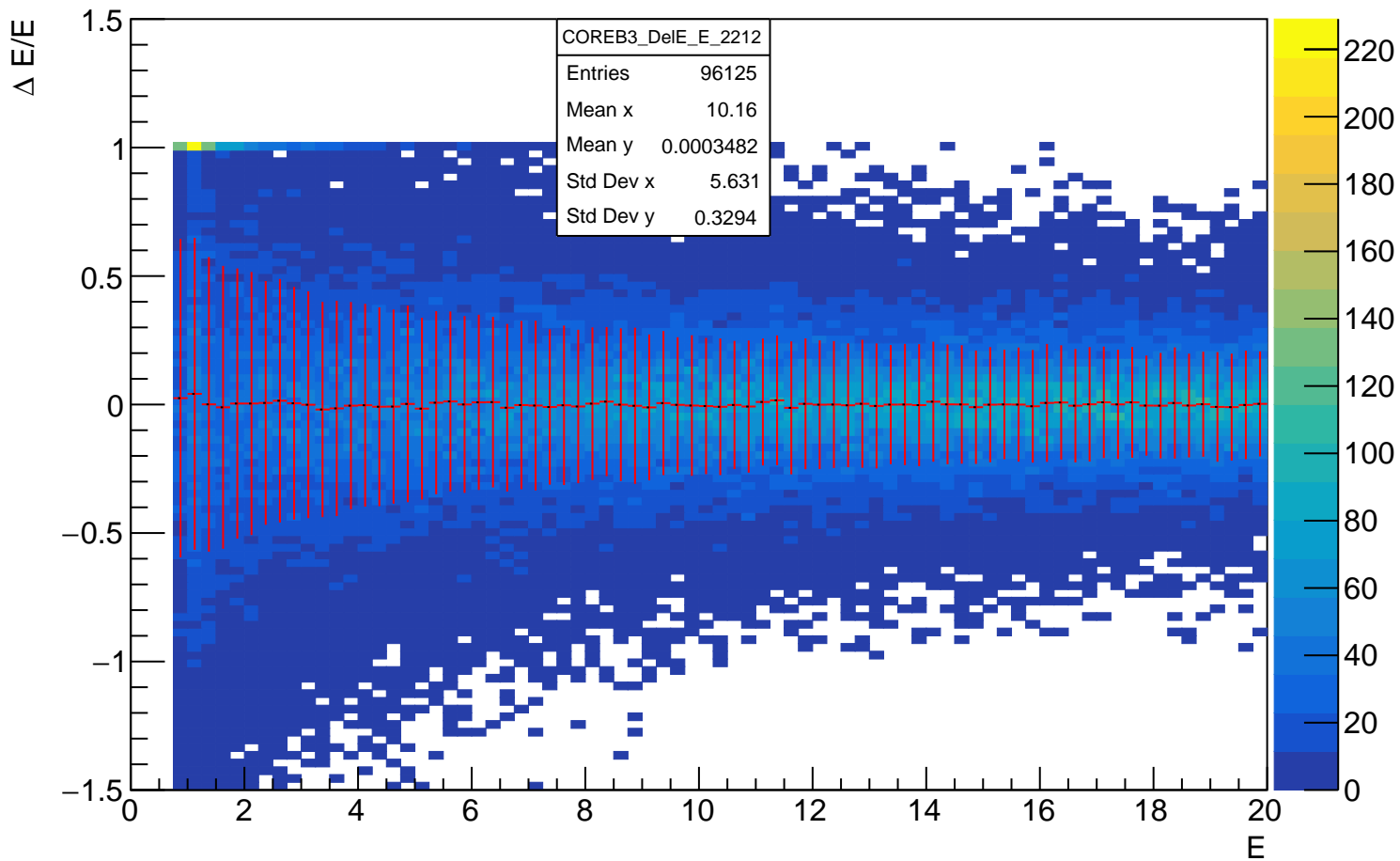
COREB3_DeIE_th_2212



COREB3_DeIE_eta_2212

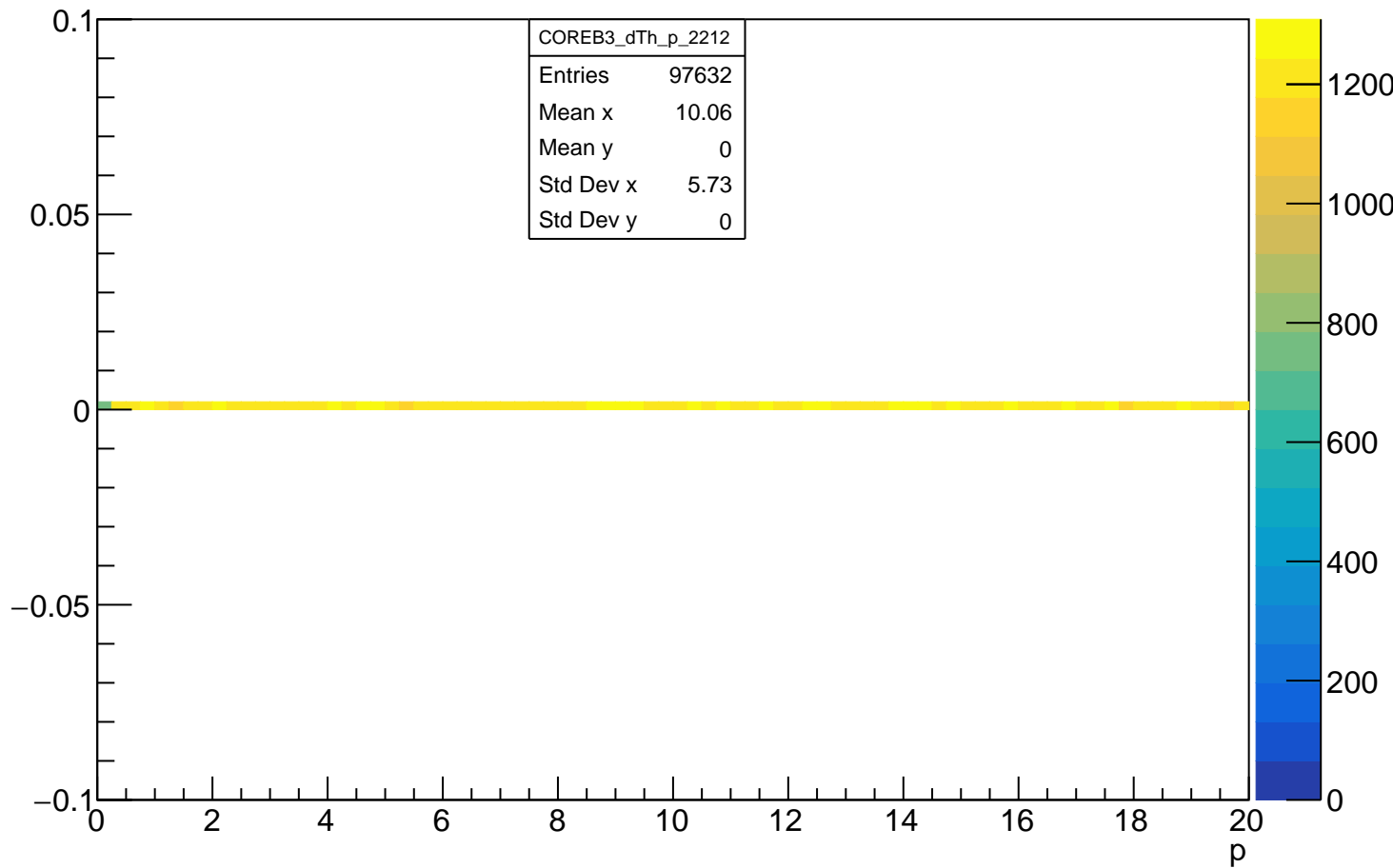


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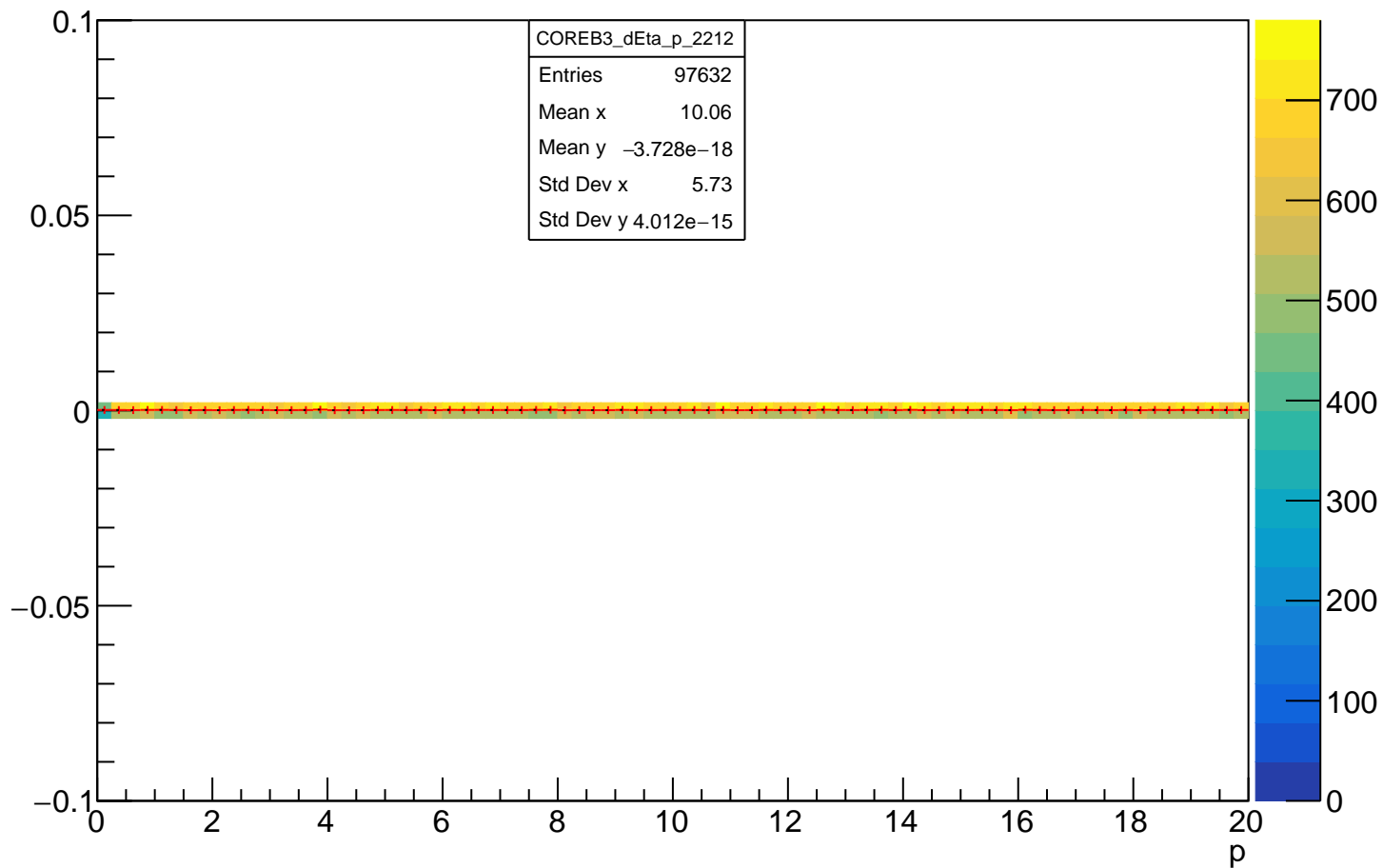
COREB3_dTh_p_2212

$\Delta\theta$



COREB3_dEta_p_2212

$\Delta\eta$



COREB3_dPhi_p_2212

$\Delta\phi$

