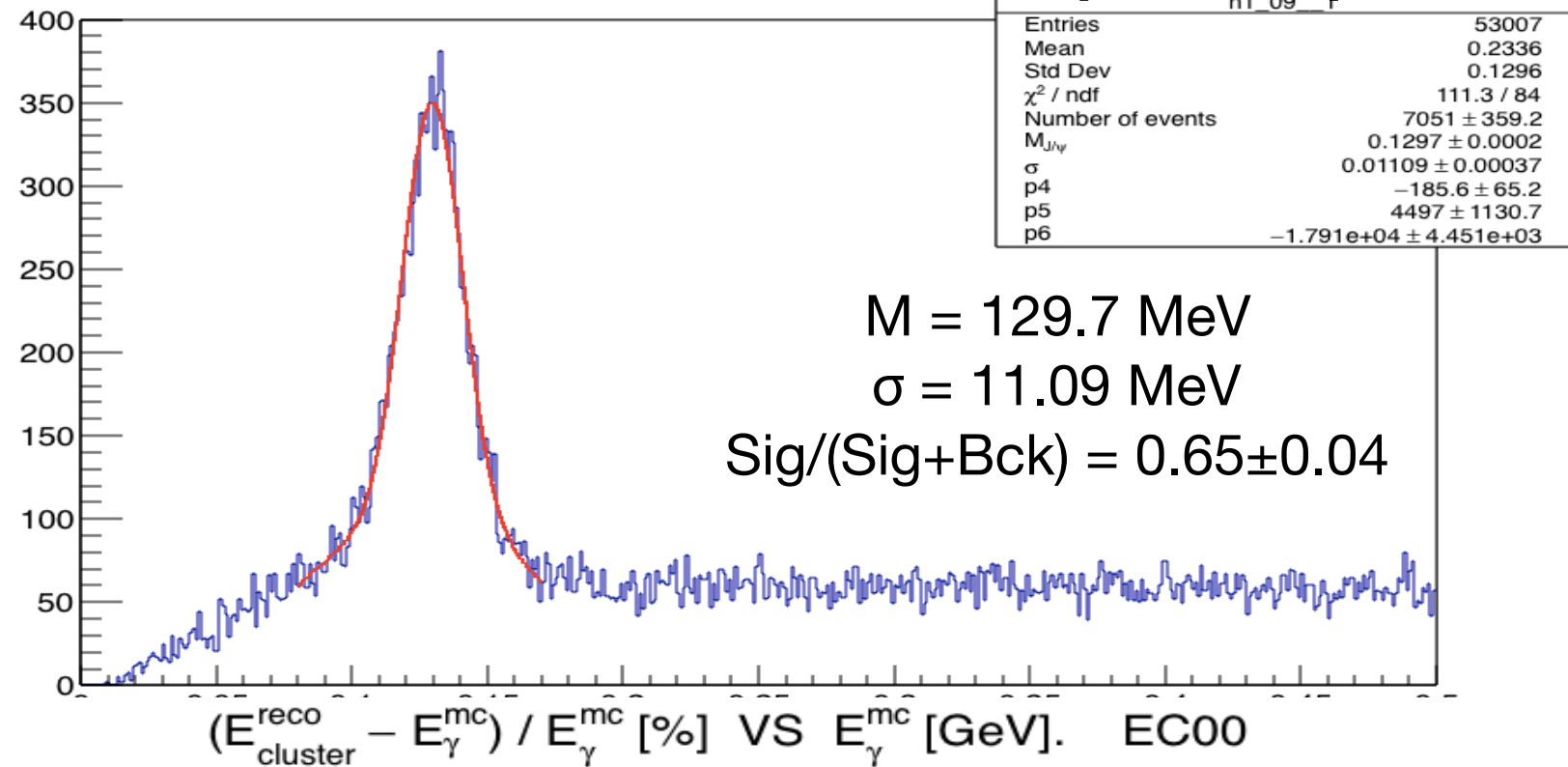
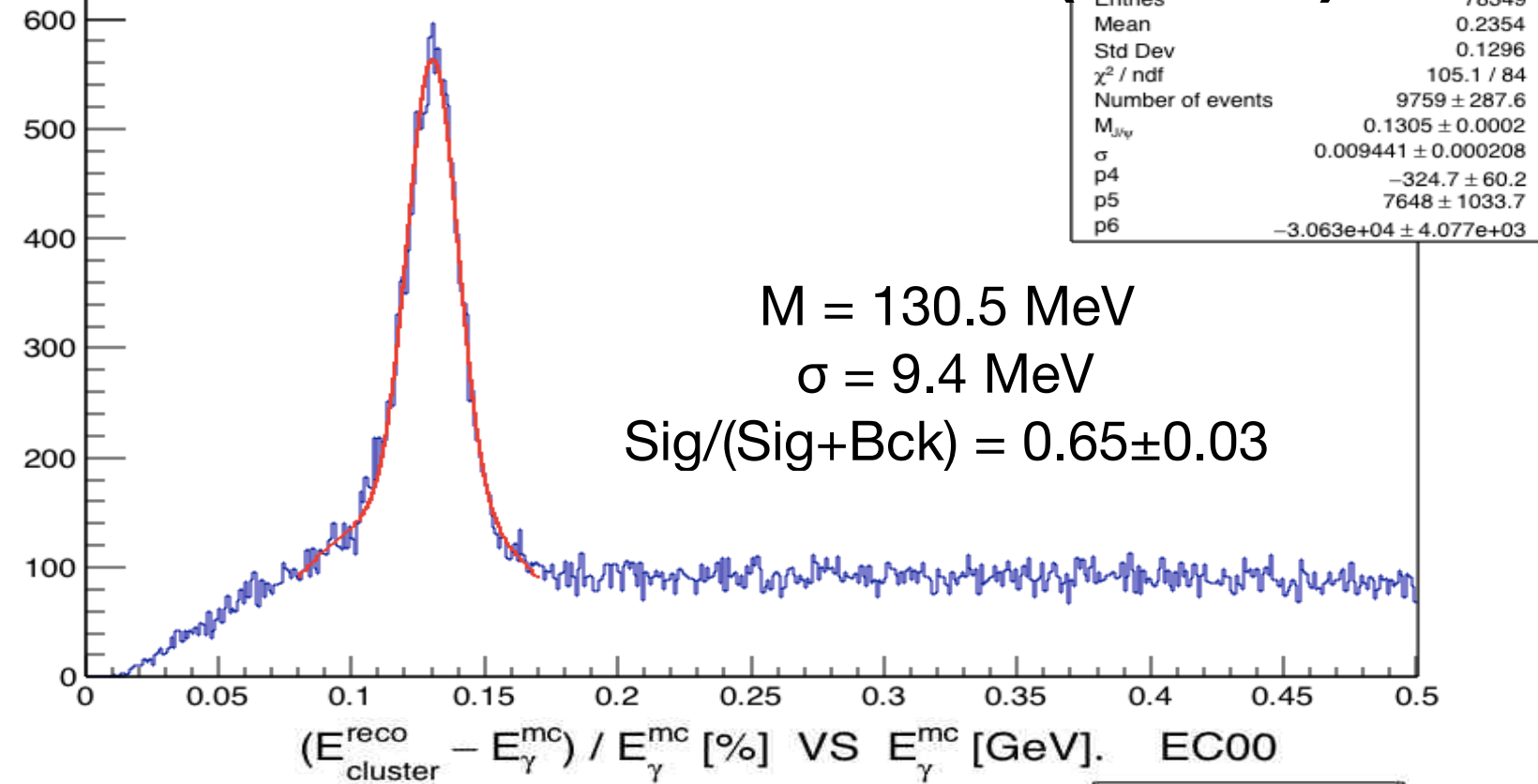


ECAL0

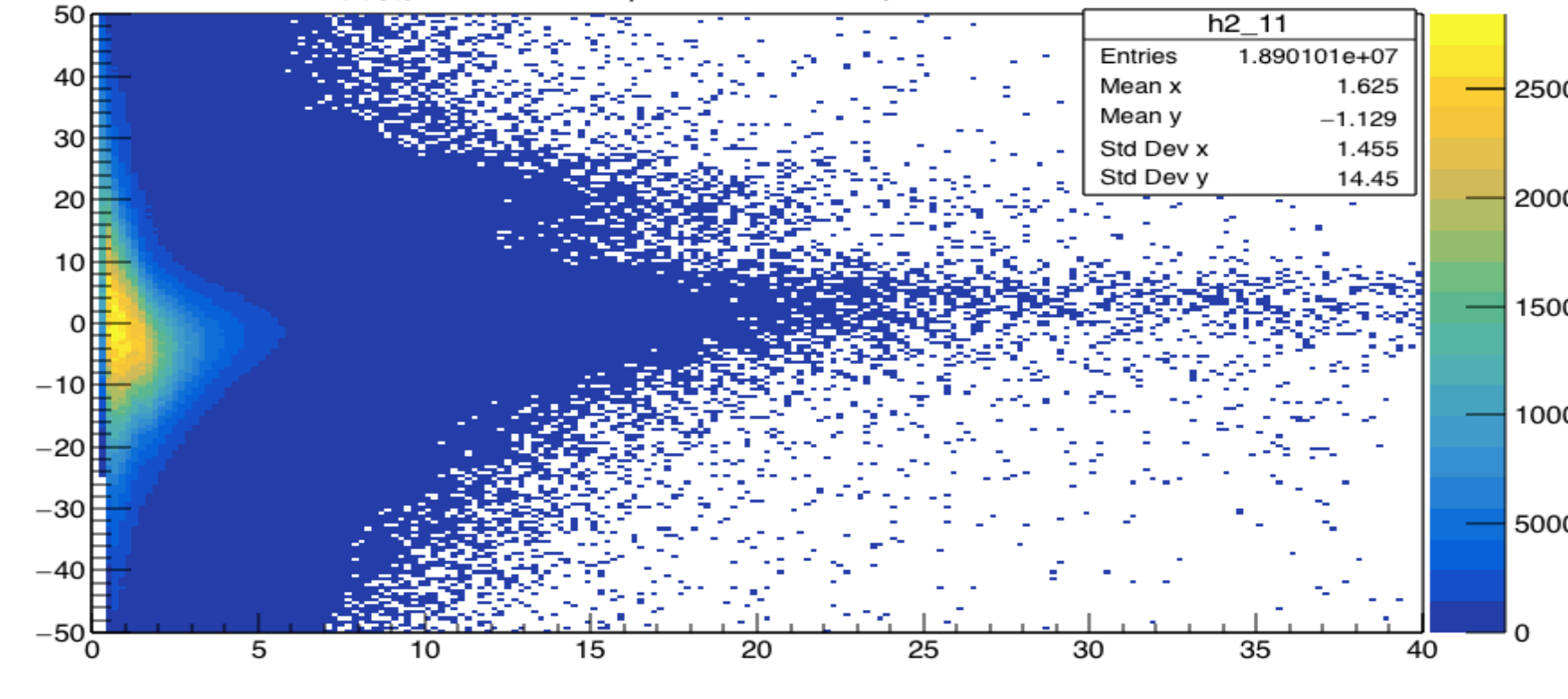
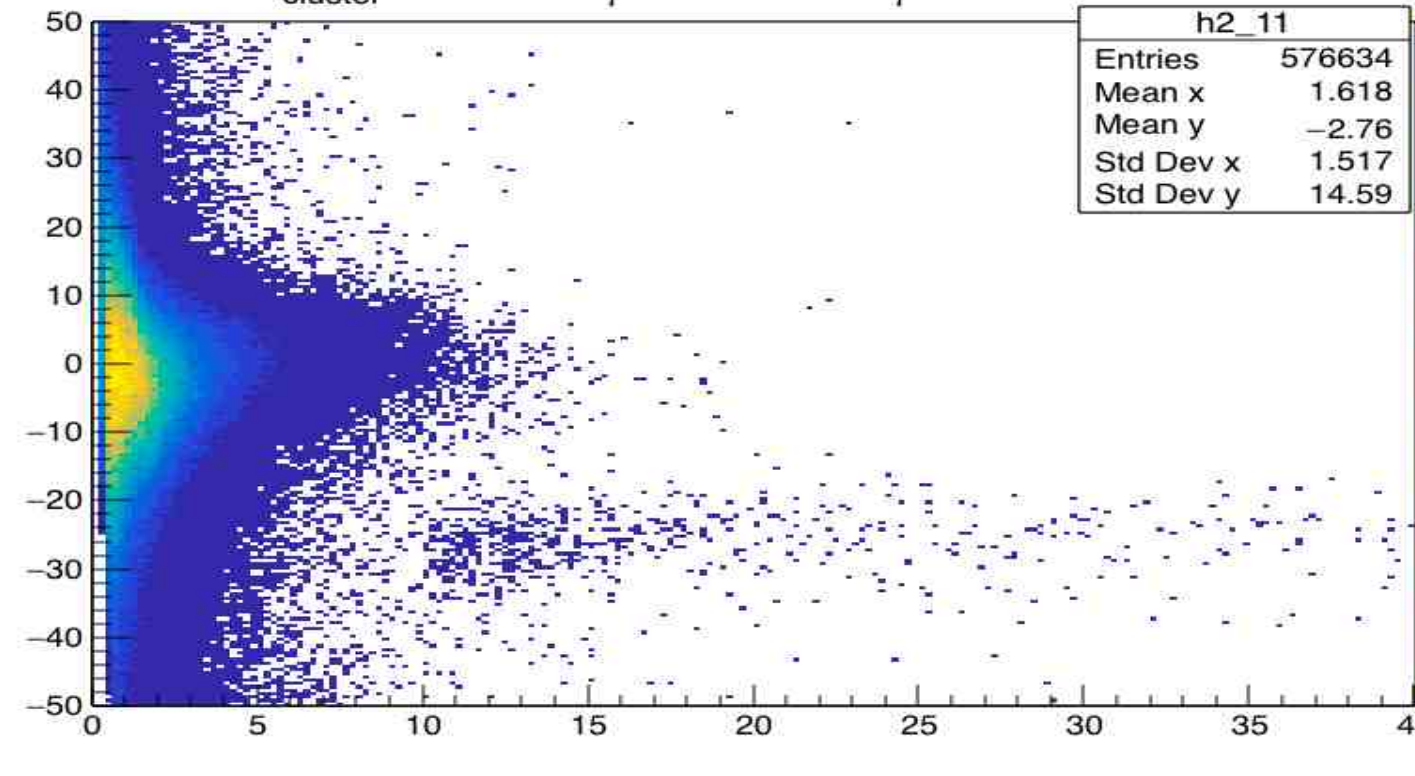
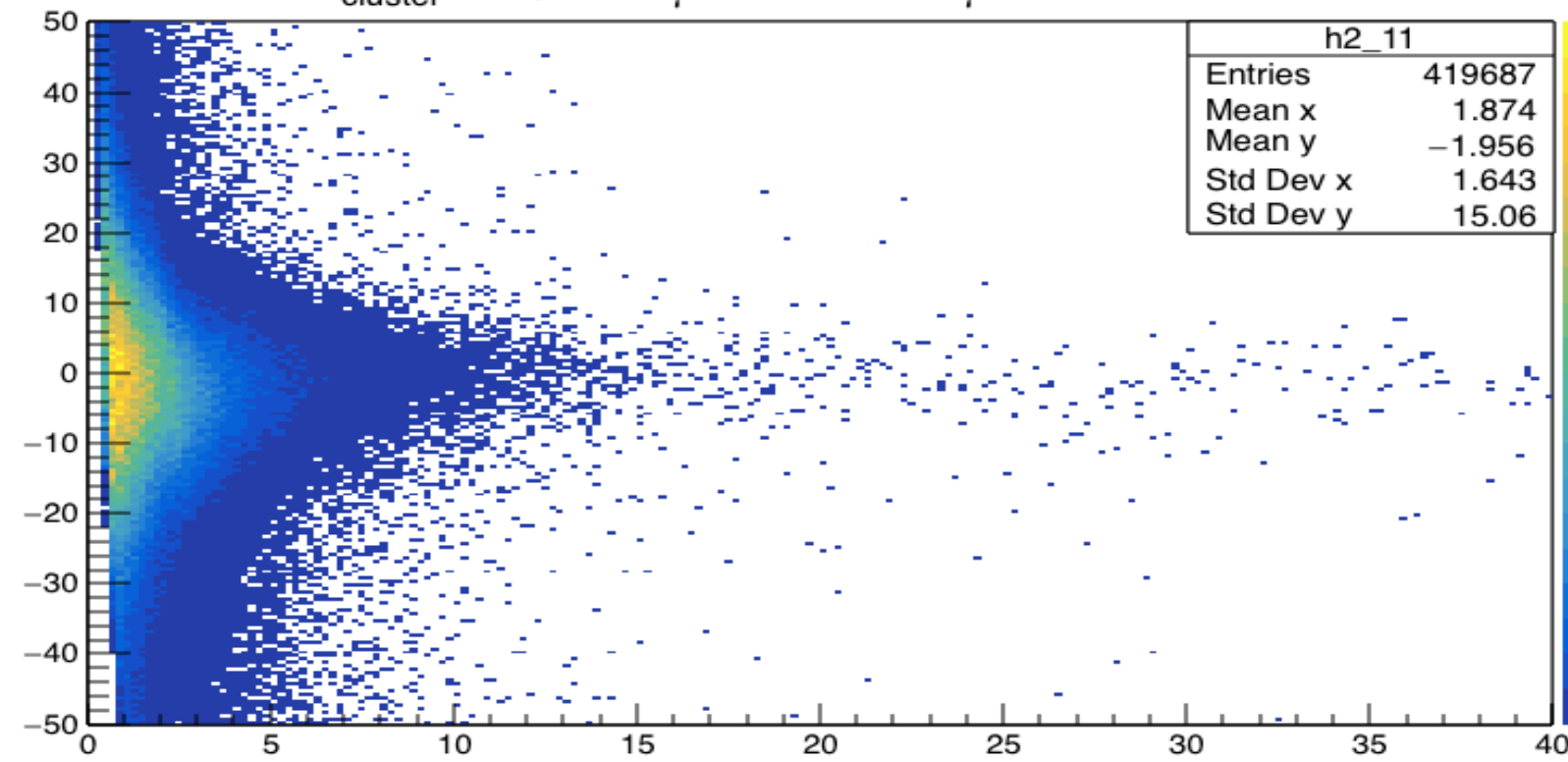
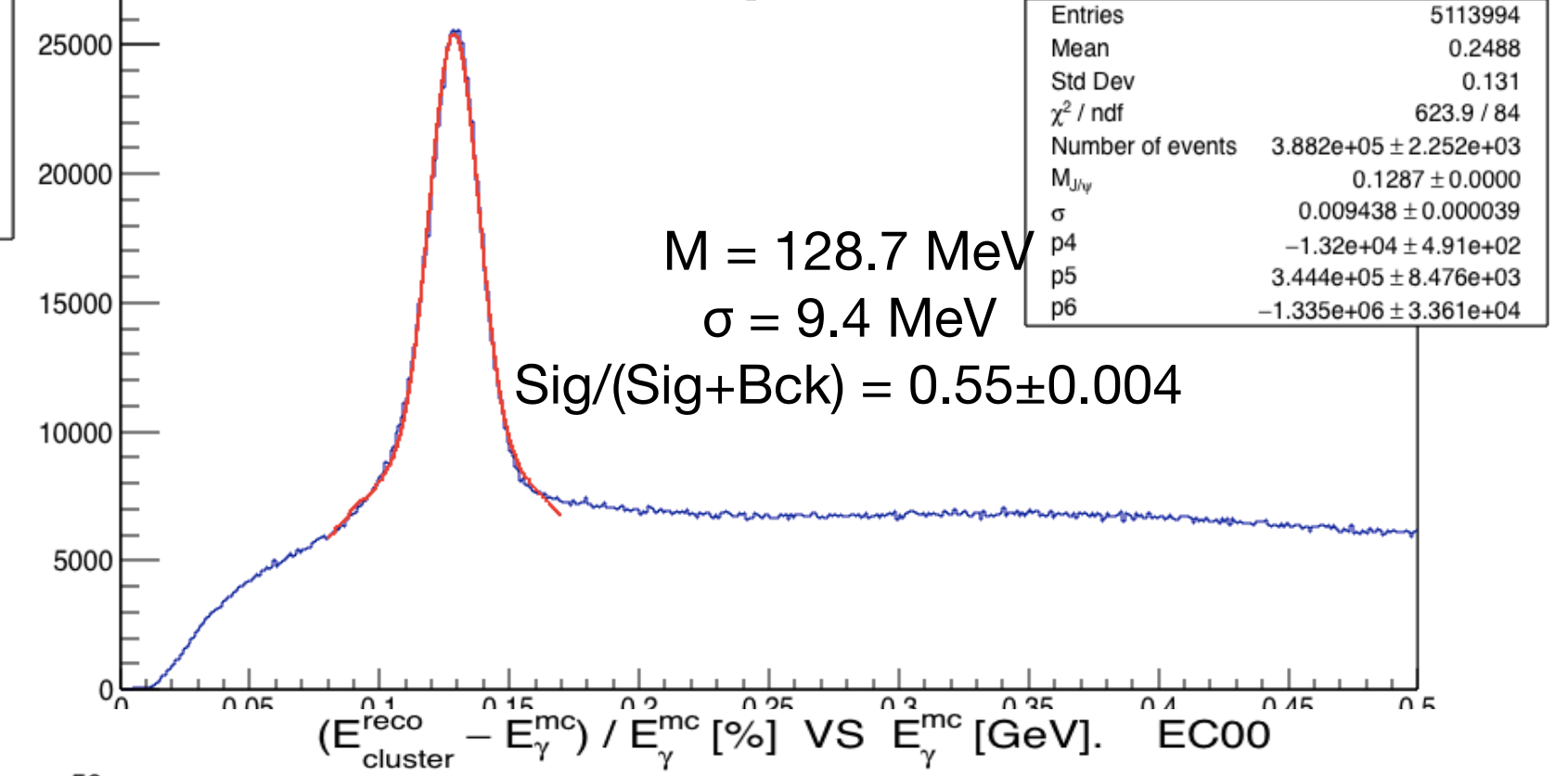
MC with new calibration (PHAST)



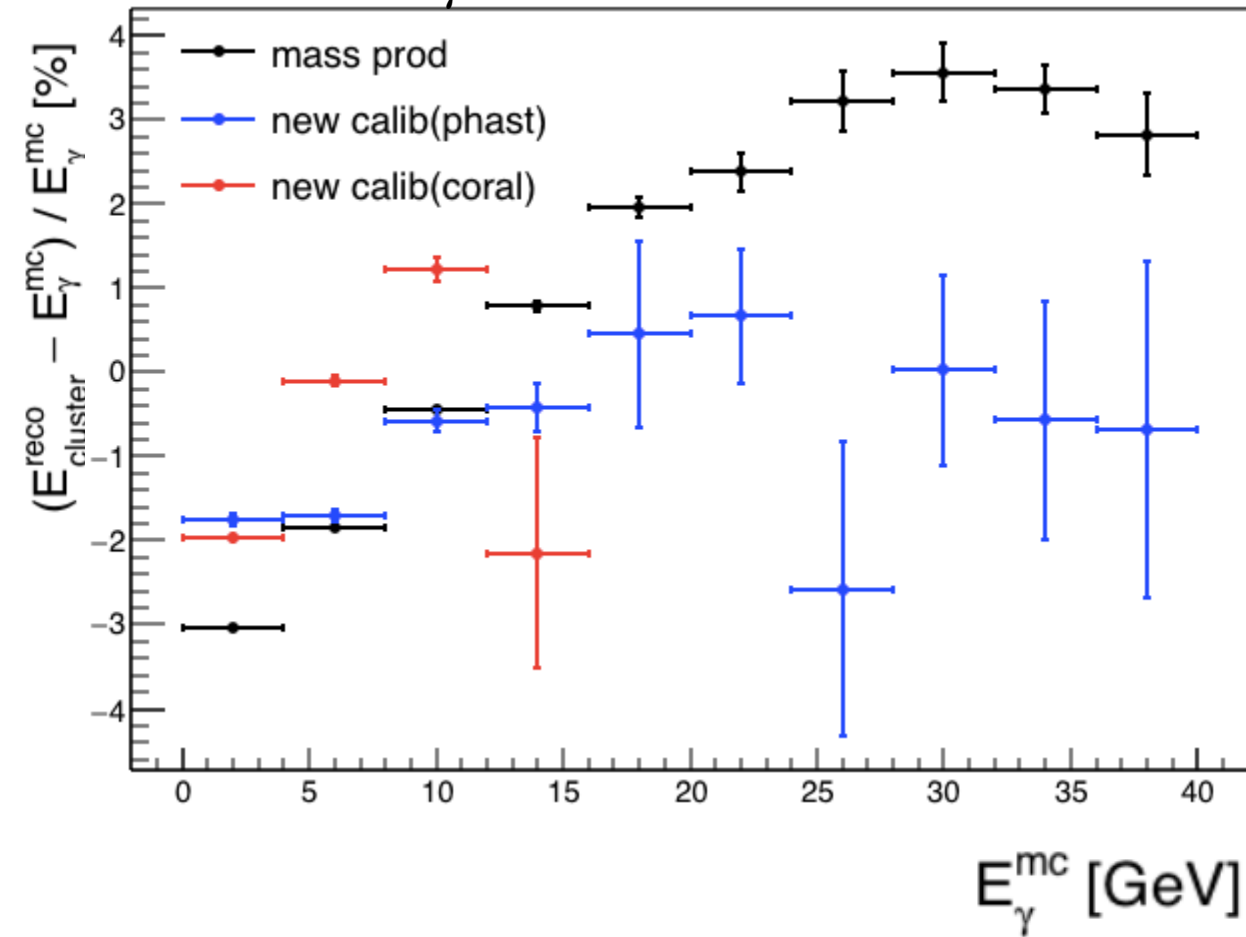
MC with new calibration (CORAL)



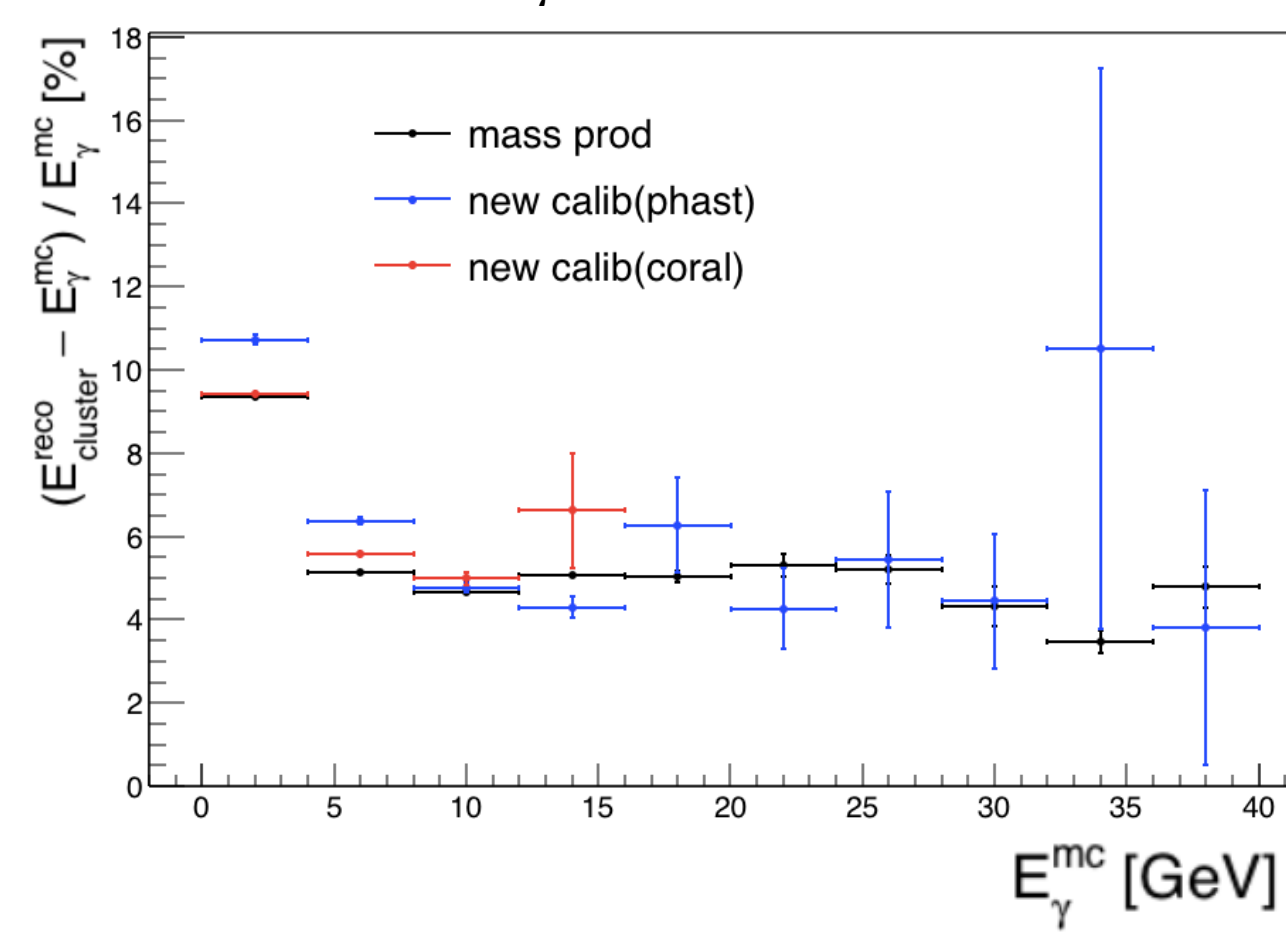
mass prod MC



$\Delta E/E_\gamma^{mc}$ peak position



$\Delta E/E_\gamma^{mc}$ peak width

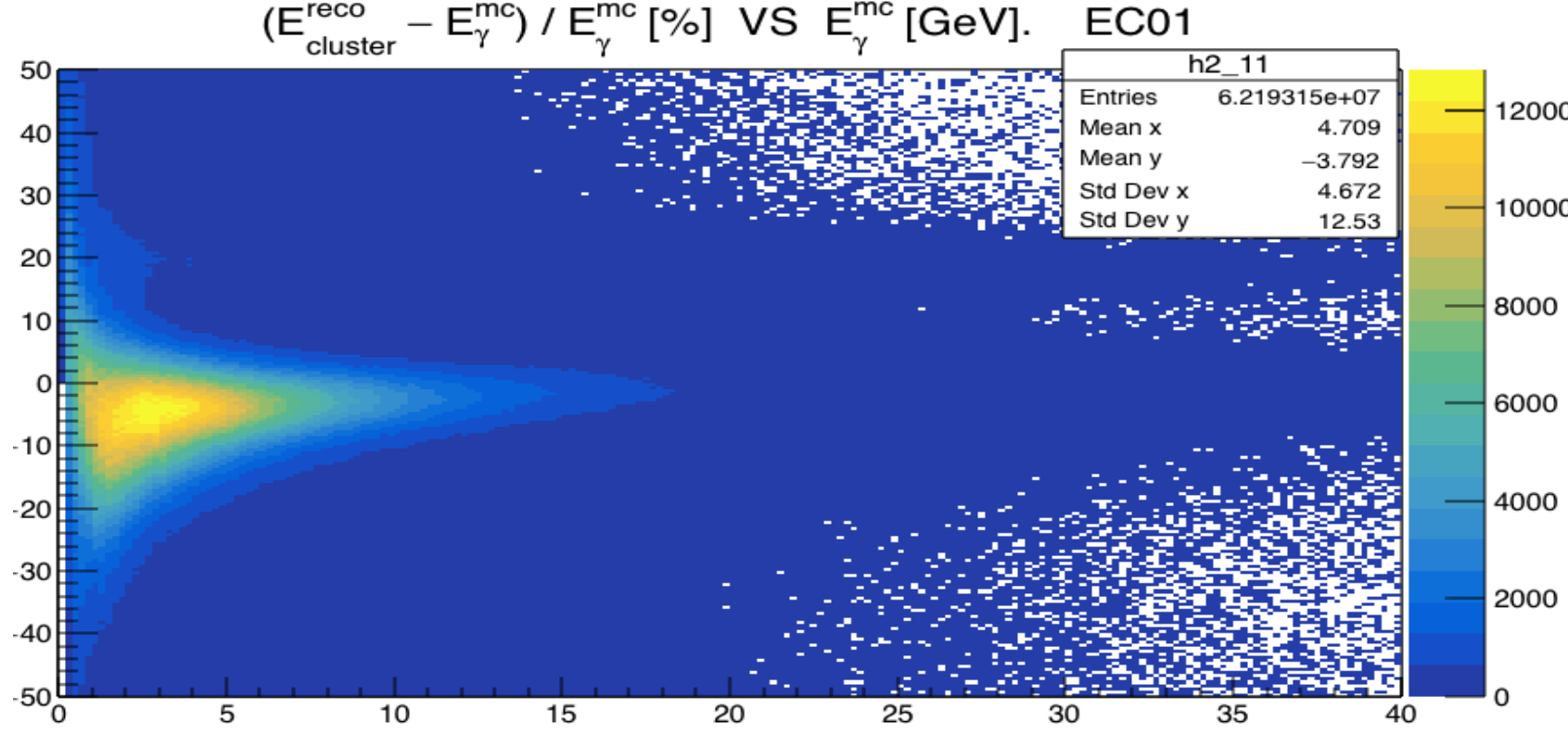
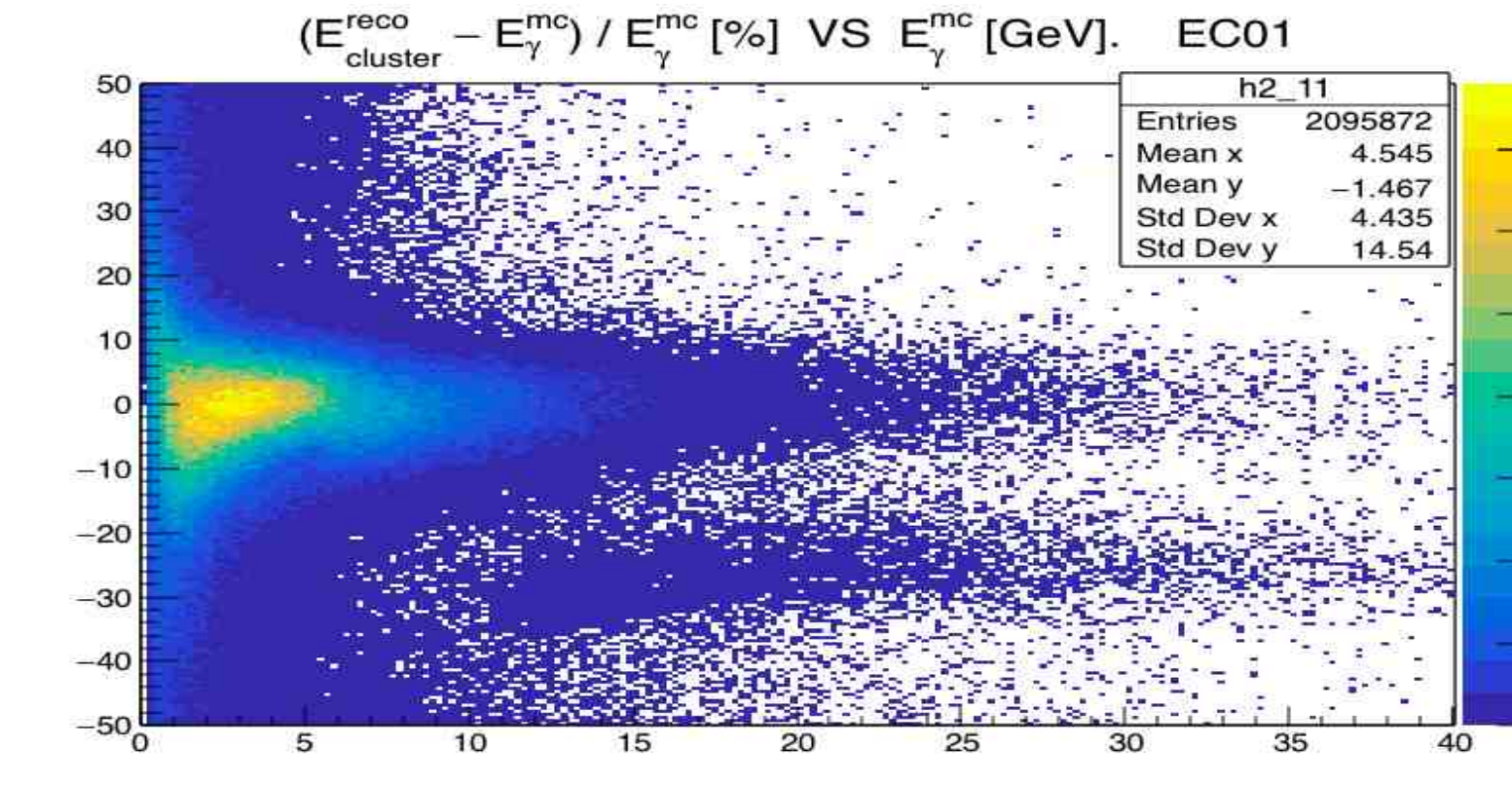
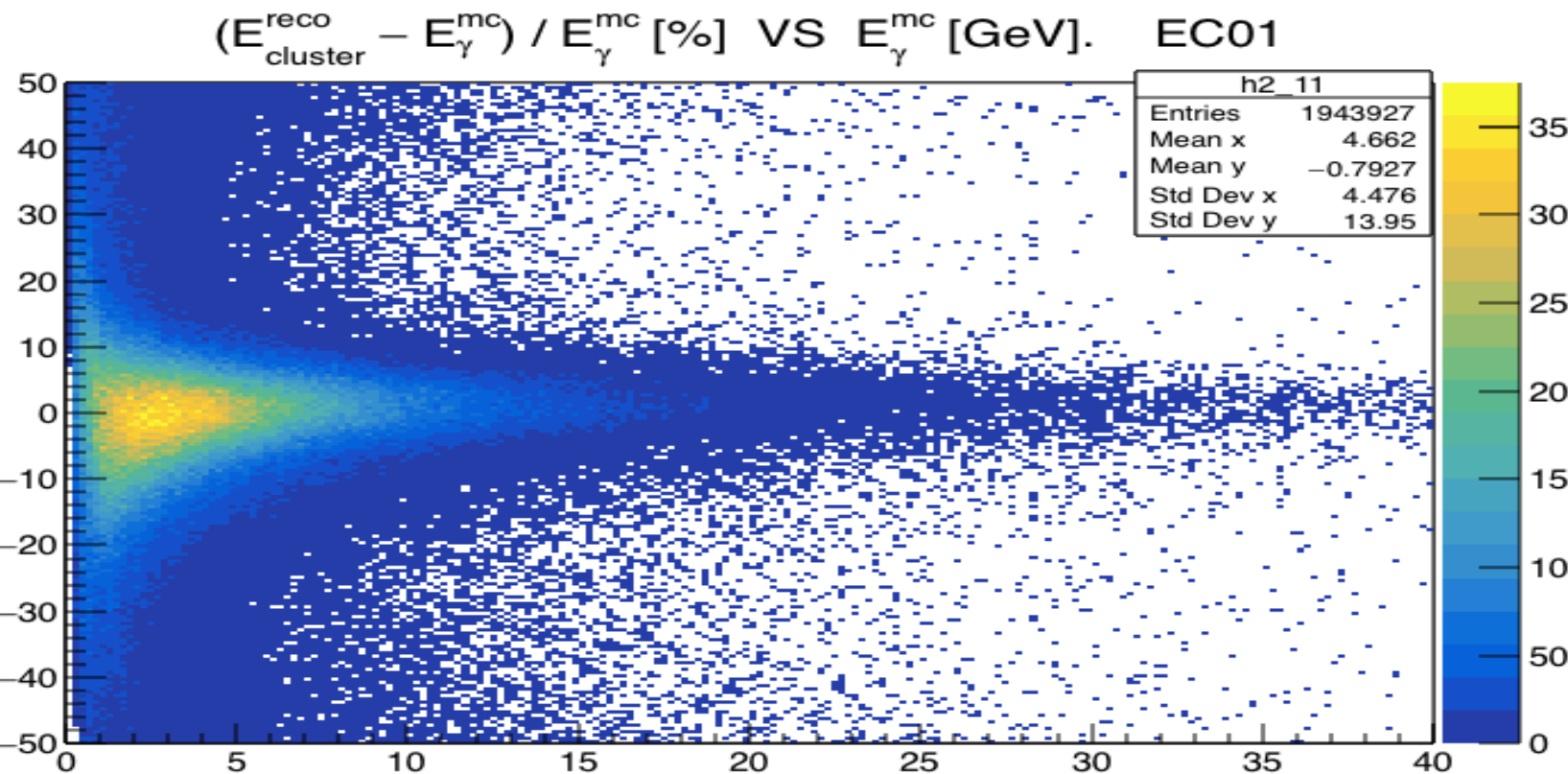
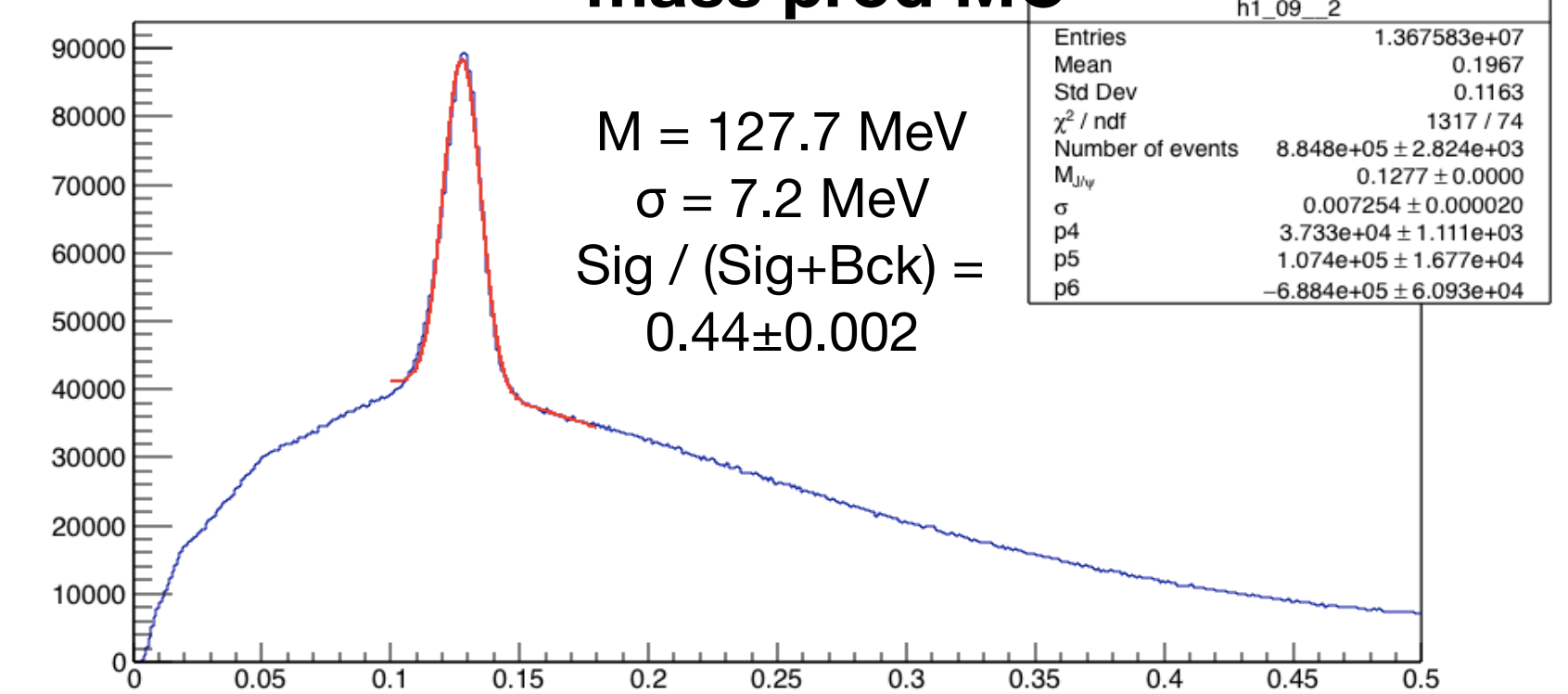
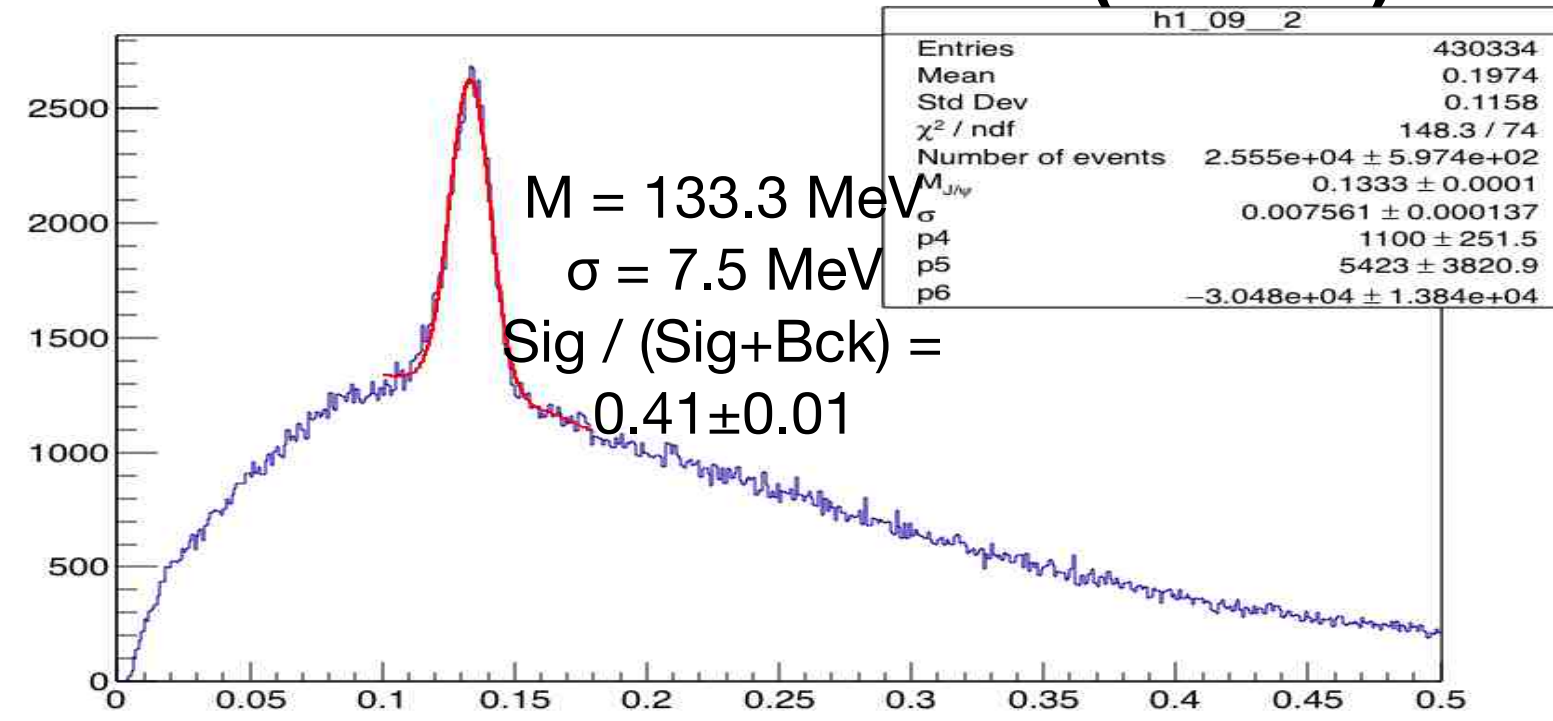
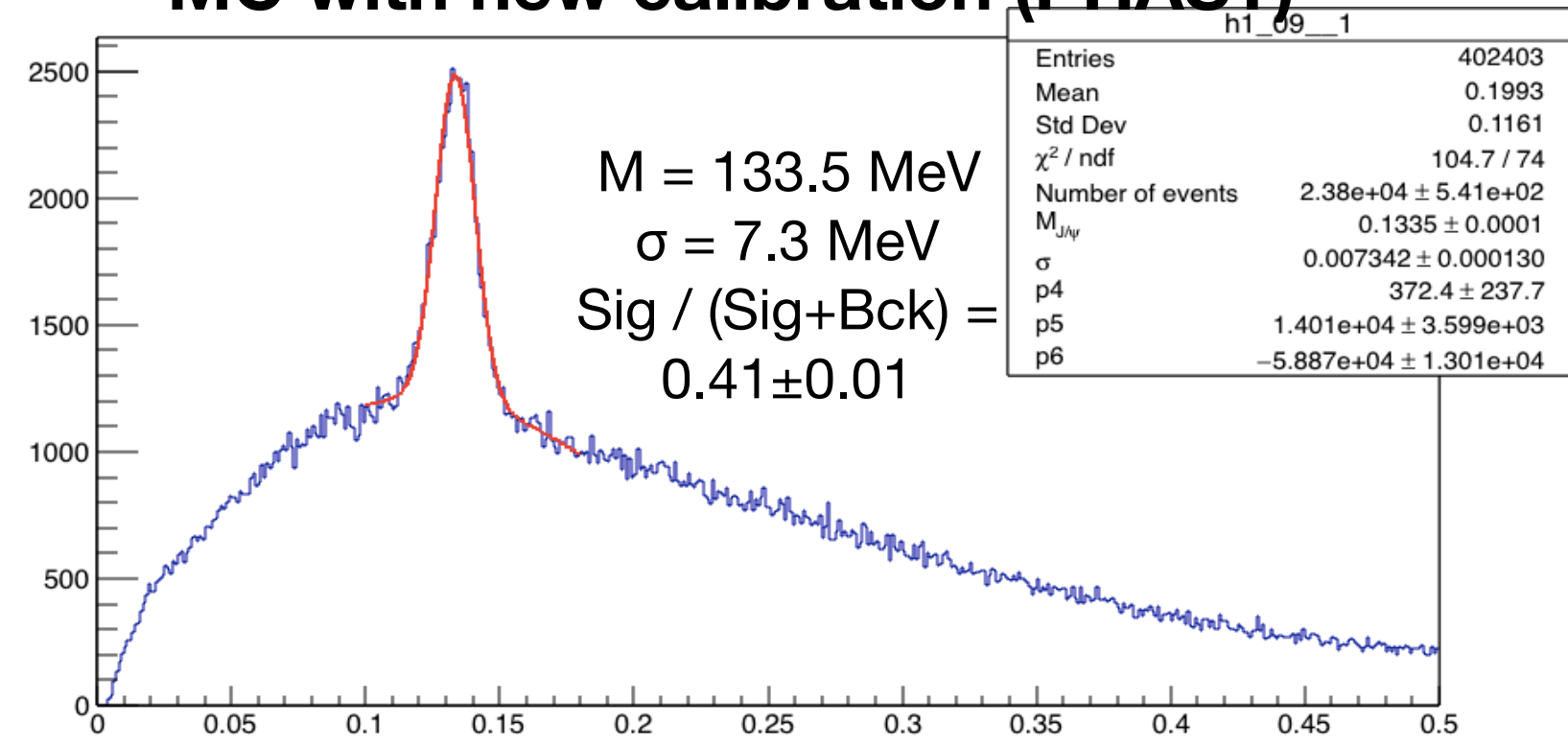


ECAL1

MC with new calibration (PHAST)

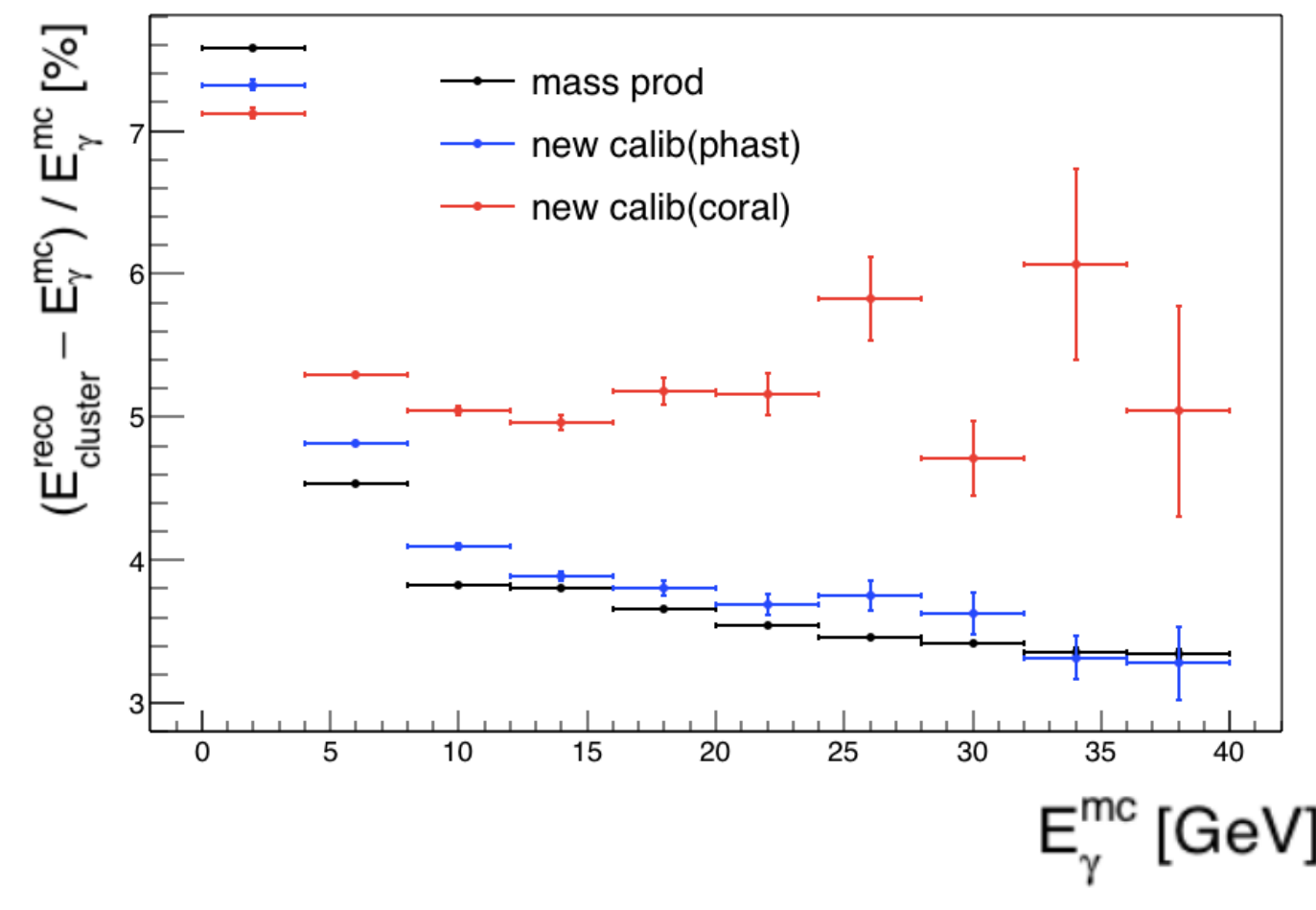
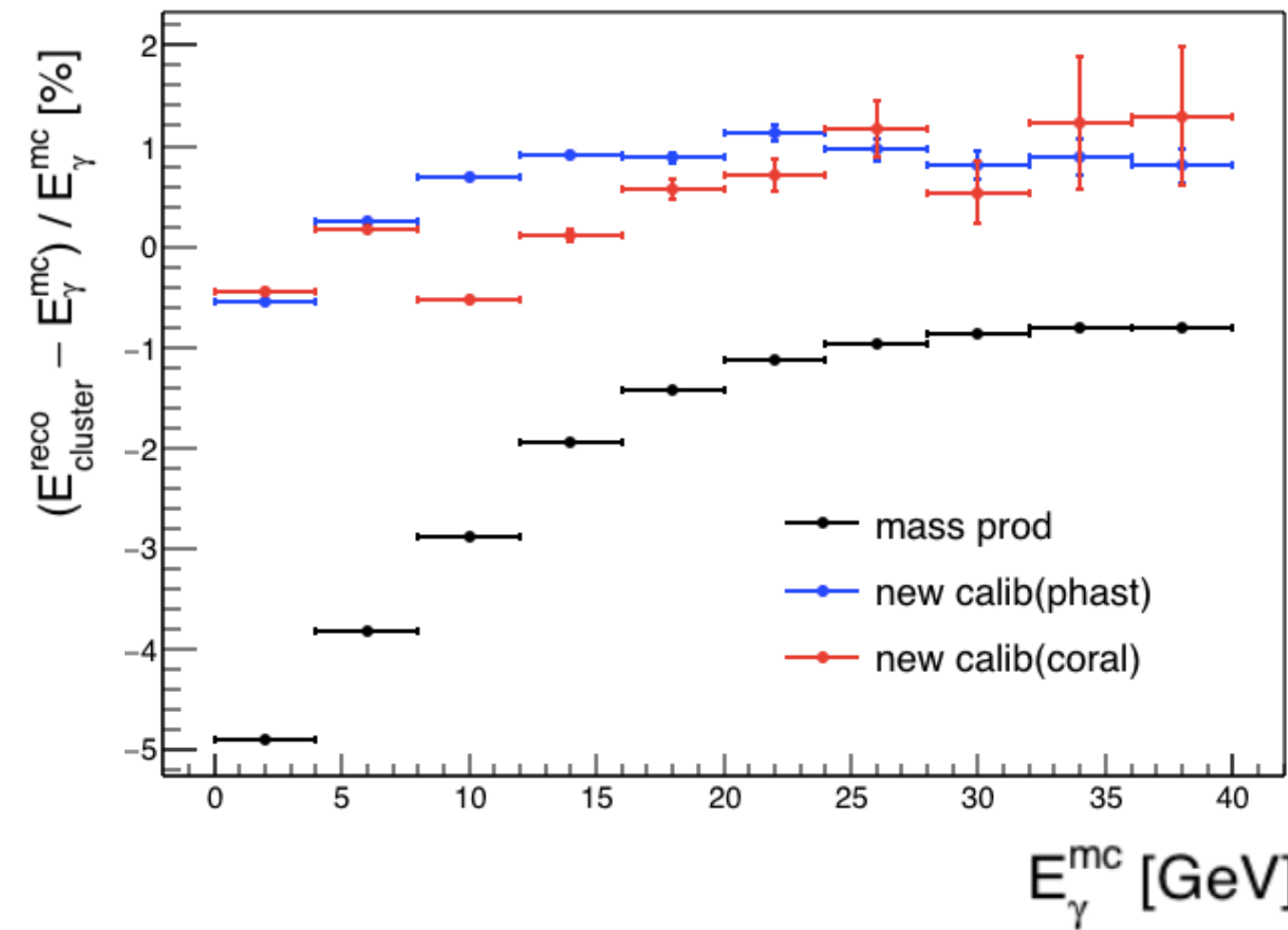
MC with new calibration (CORAL)

mass prod MC



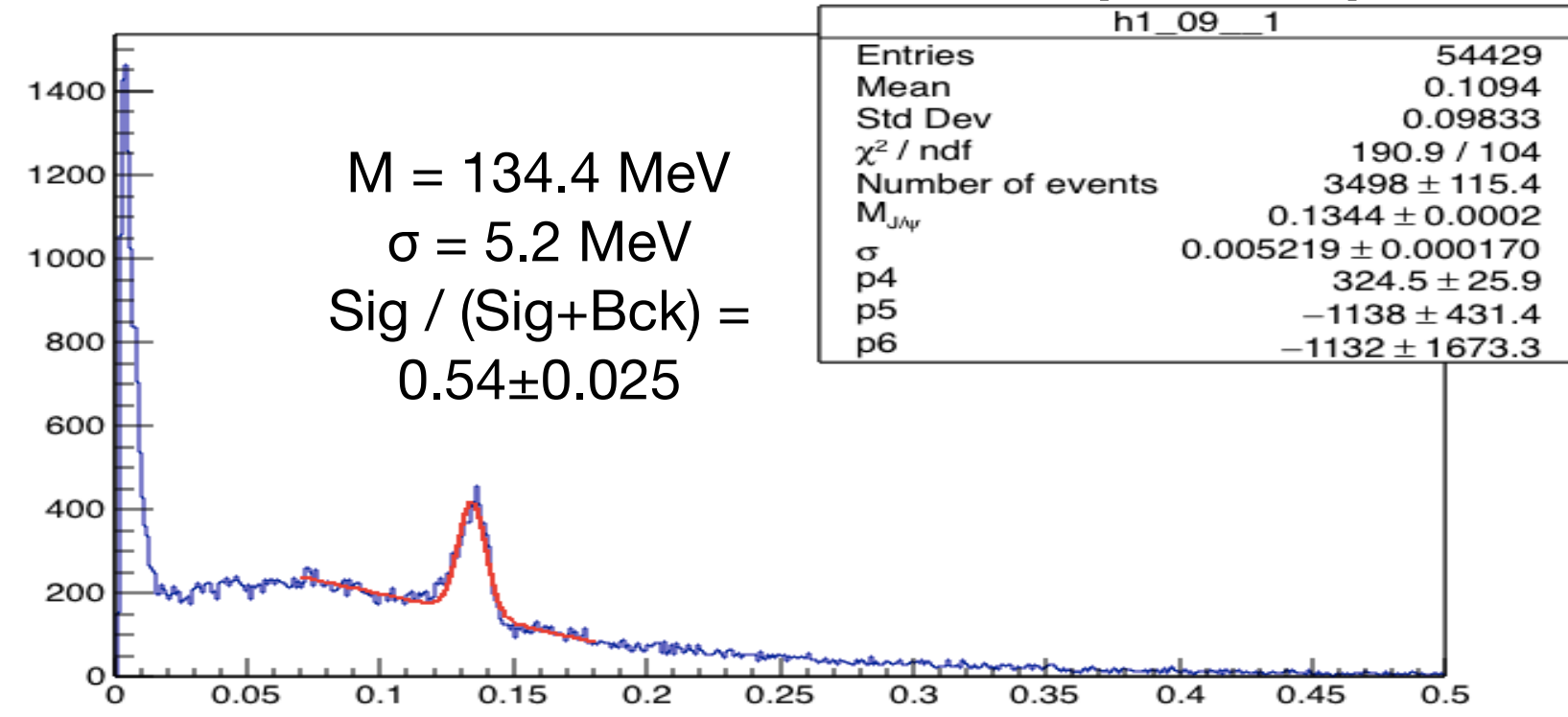
$\Delta E / E_{\gamma}^{\text{mc}}$ peak position

$\Delta E / E_{\gamma}^{\text{mc}}$ peak width

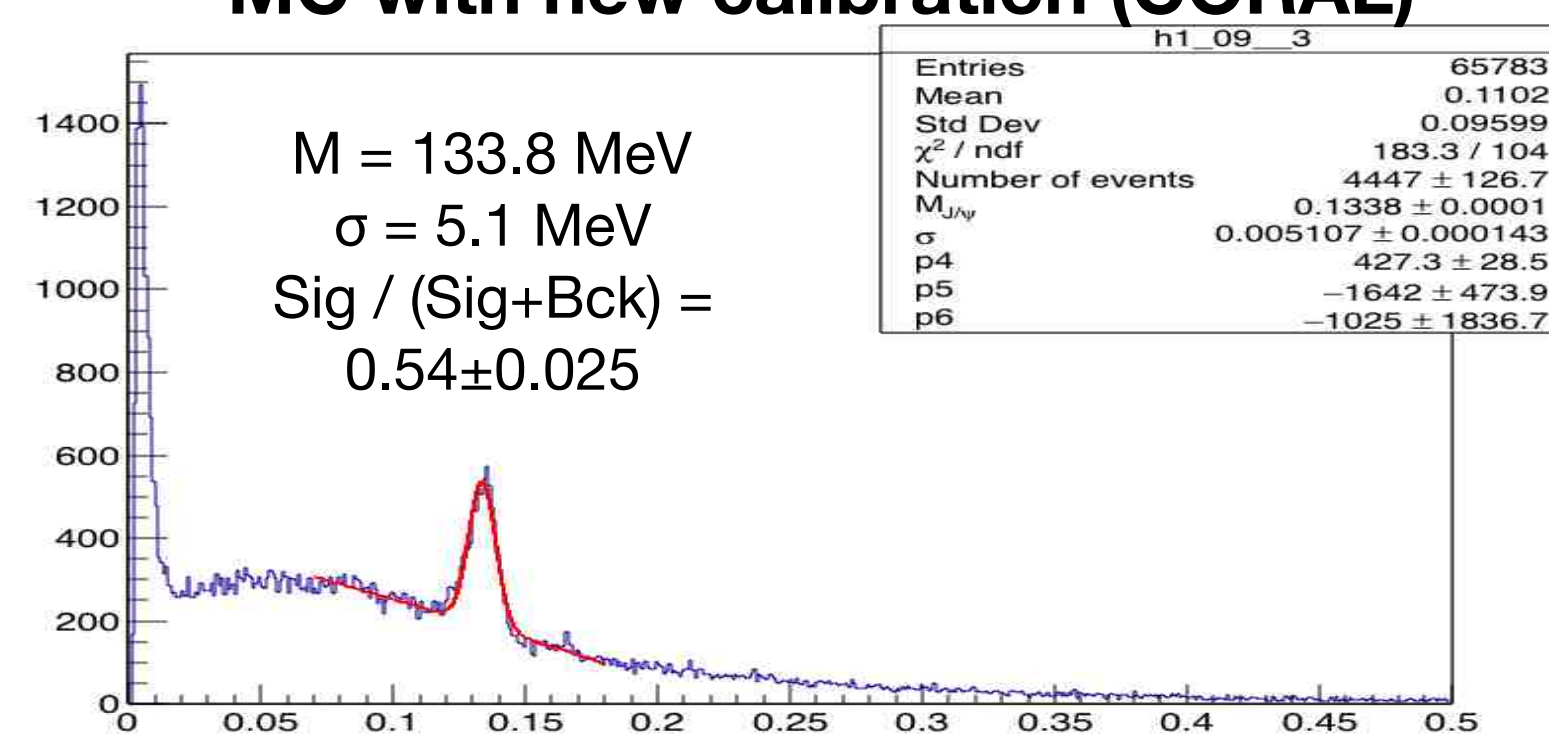


ECAL2

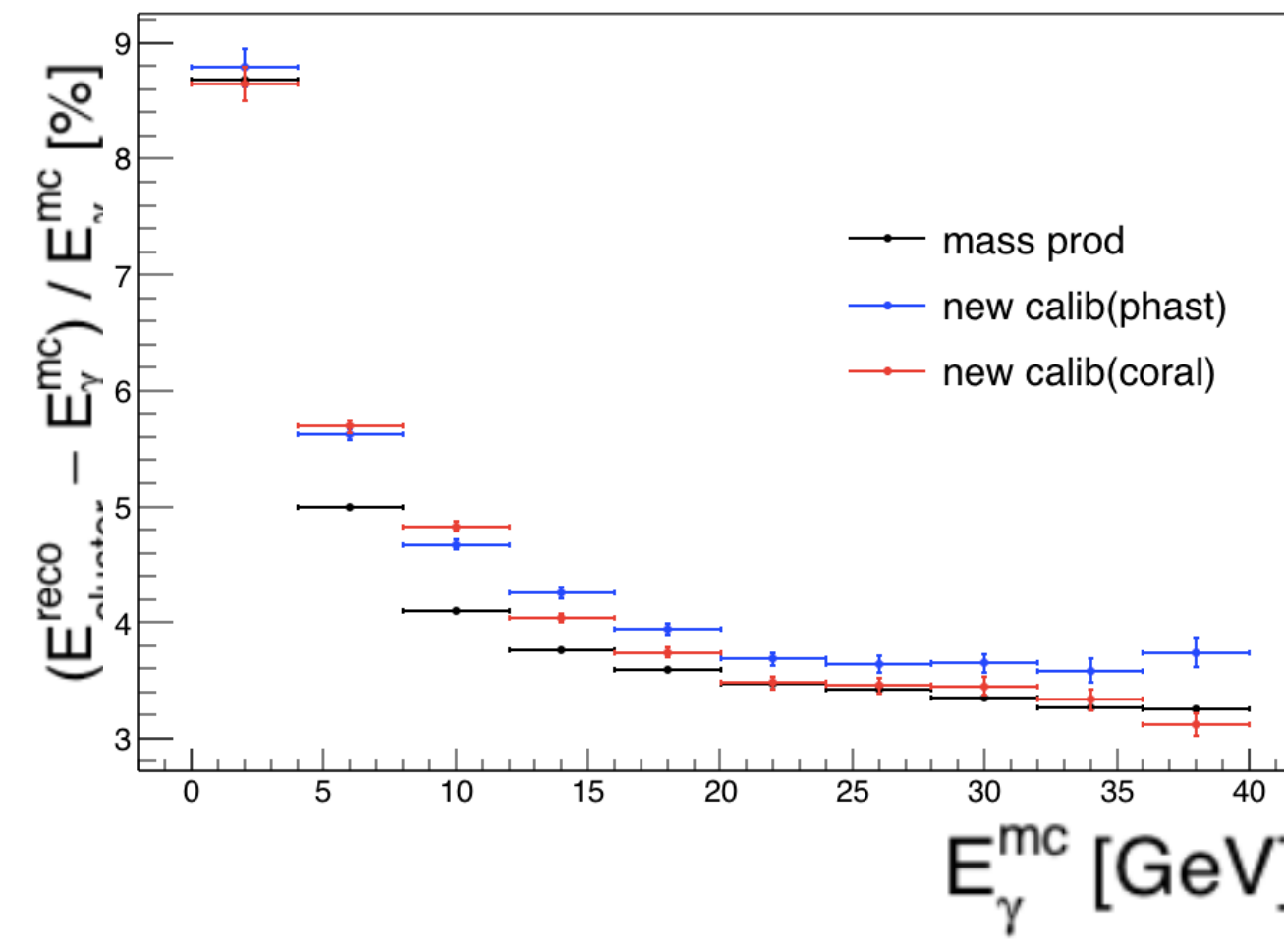
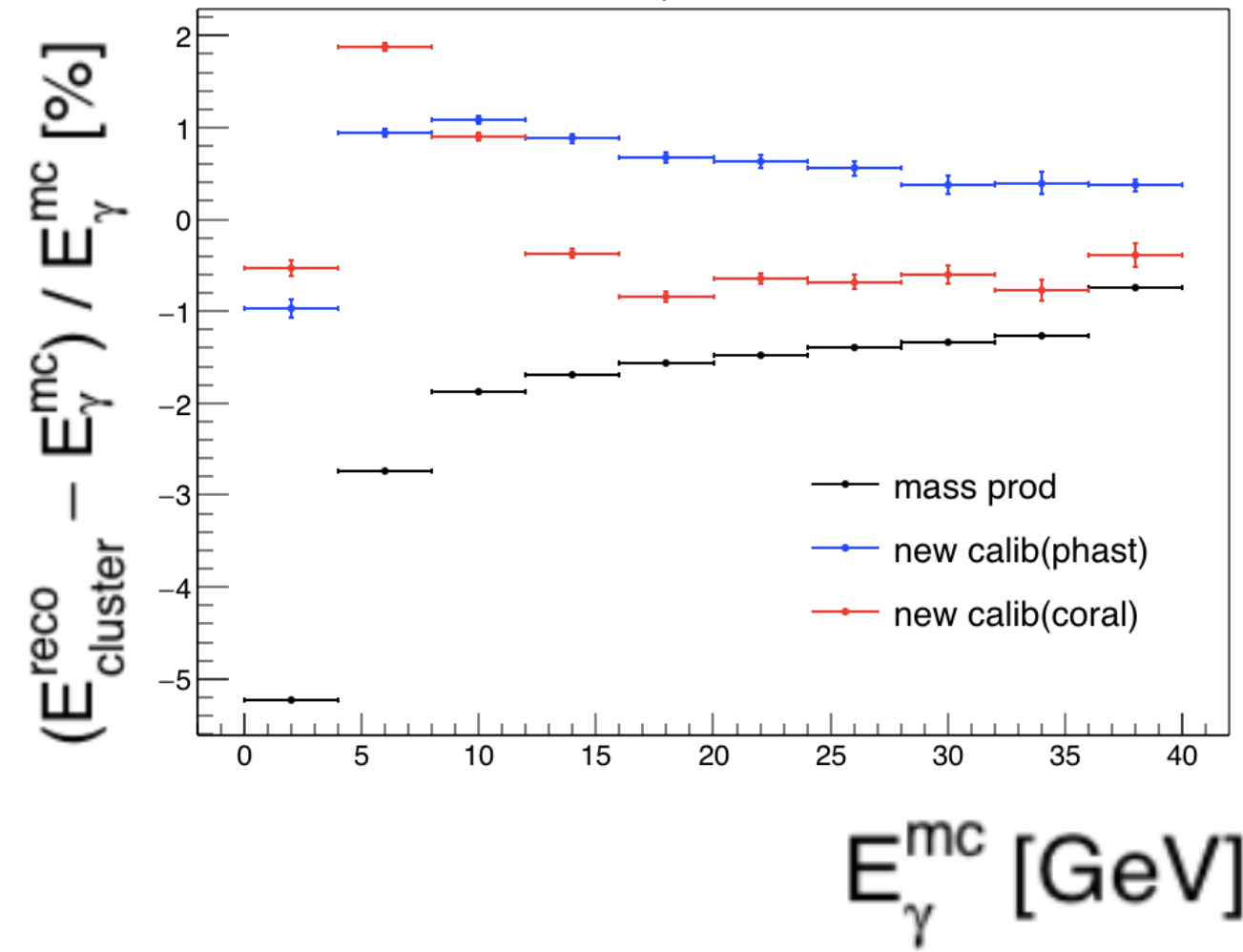
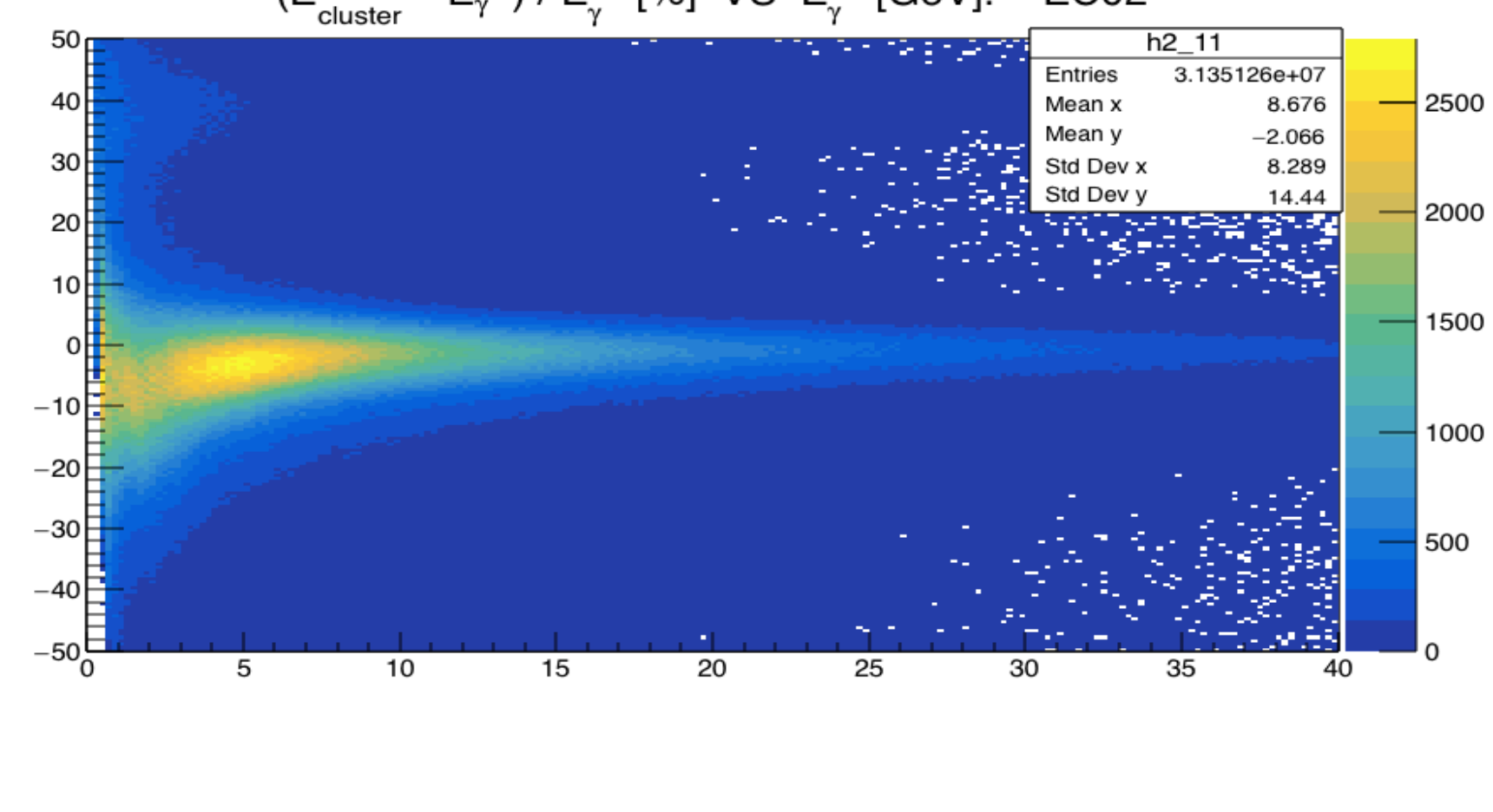
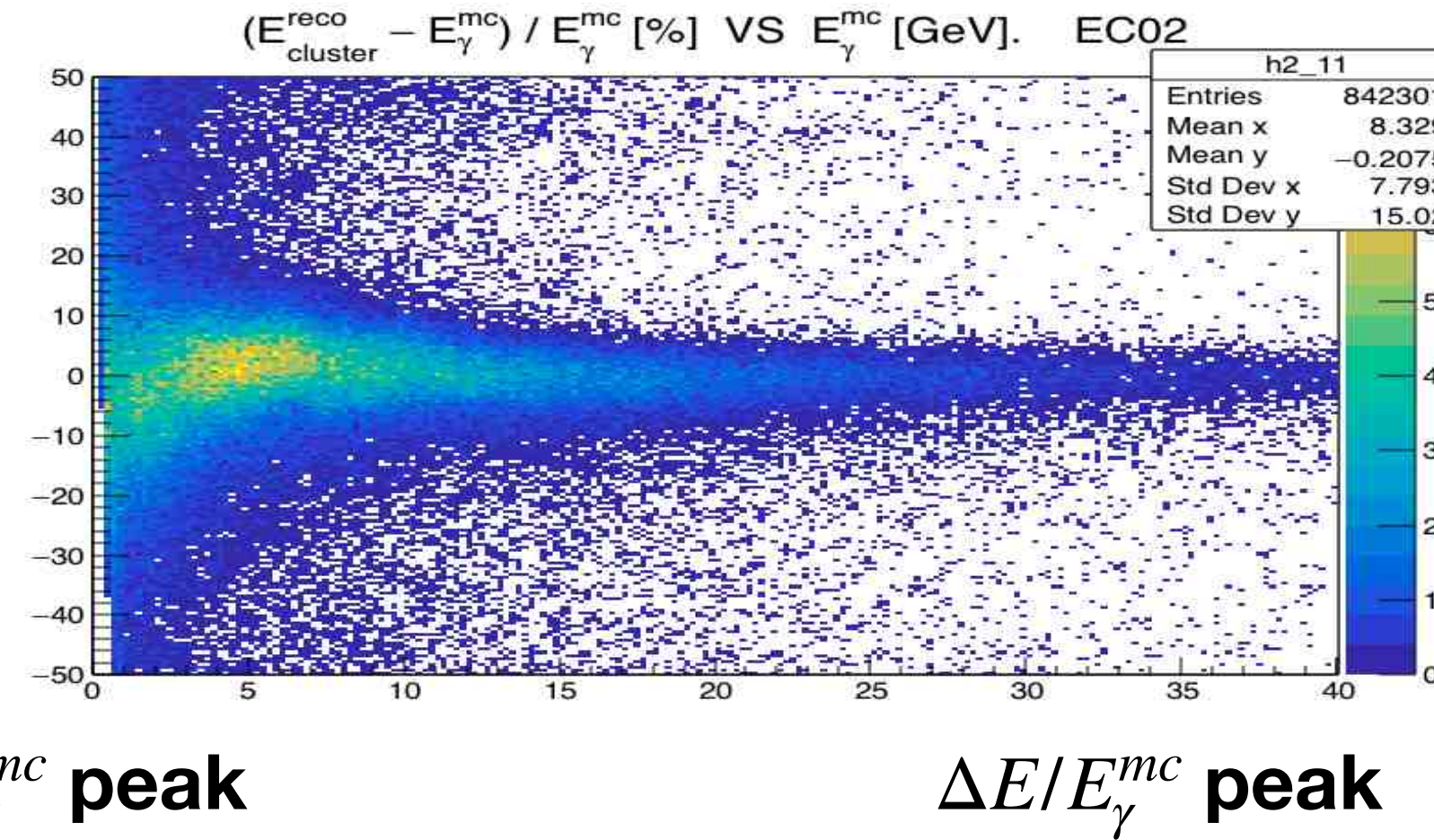
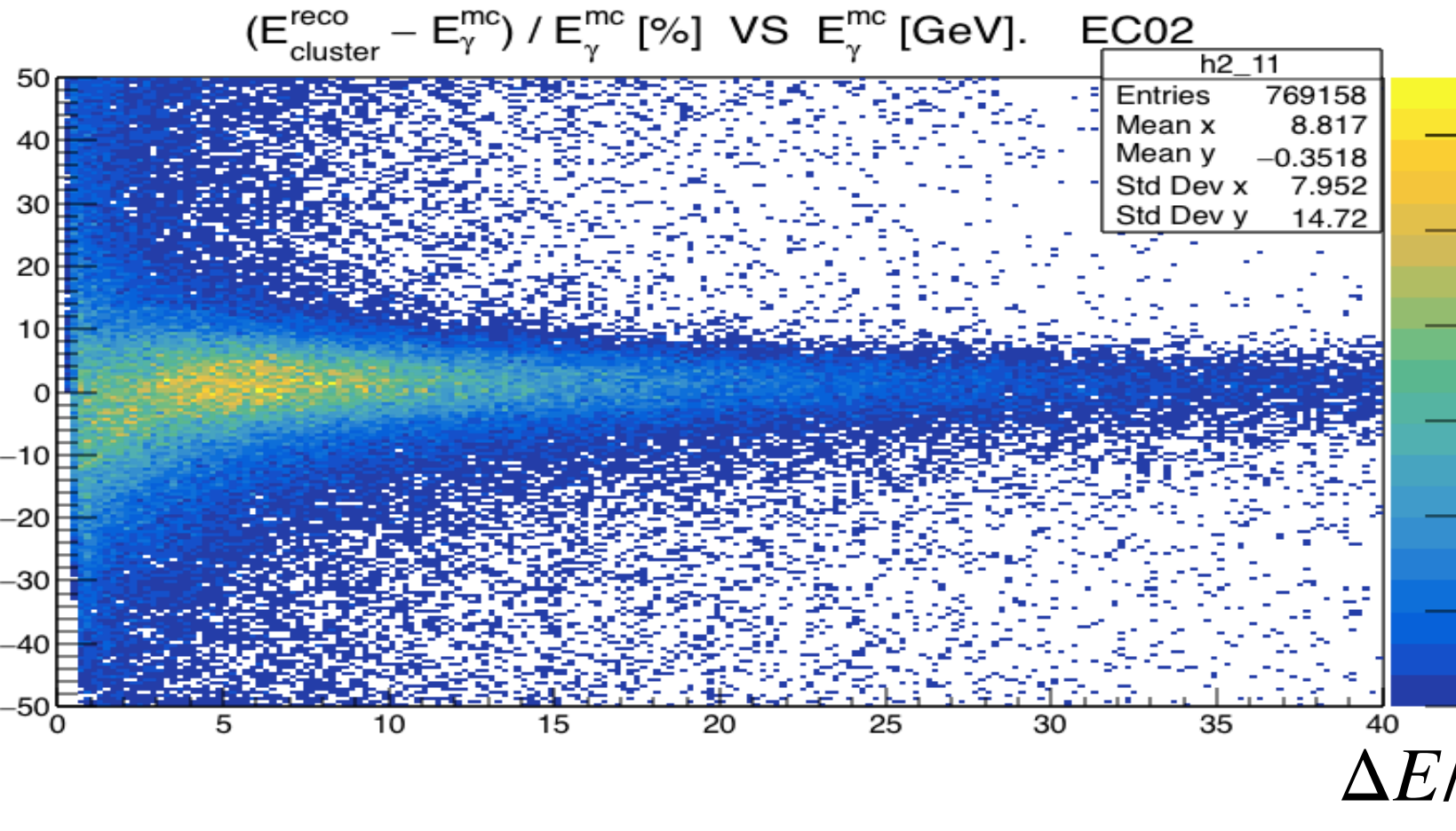
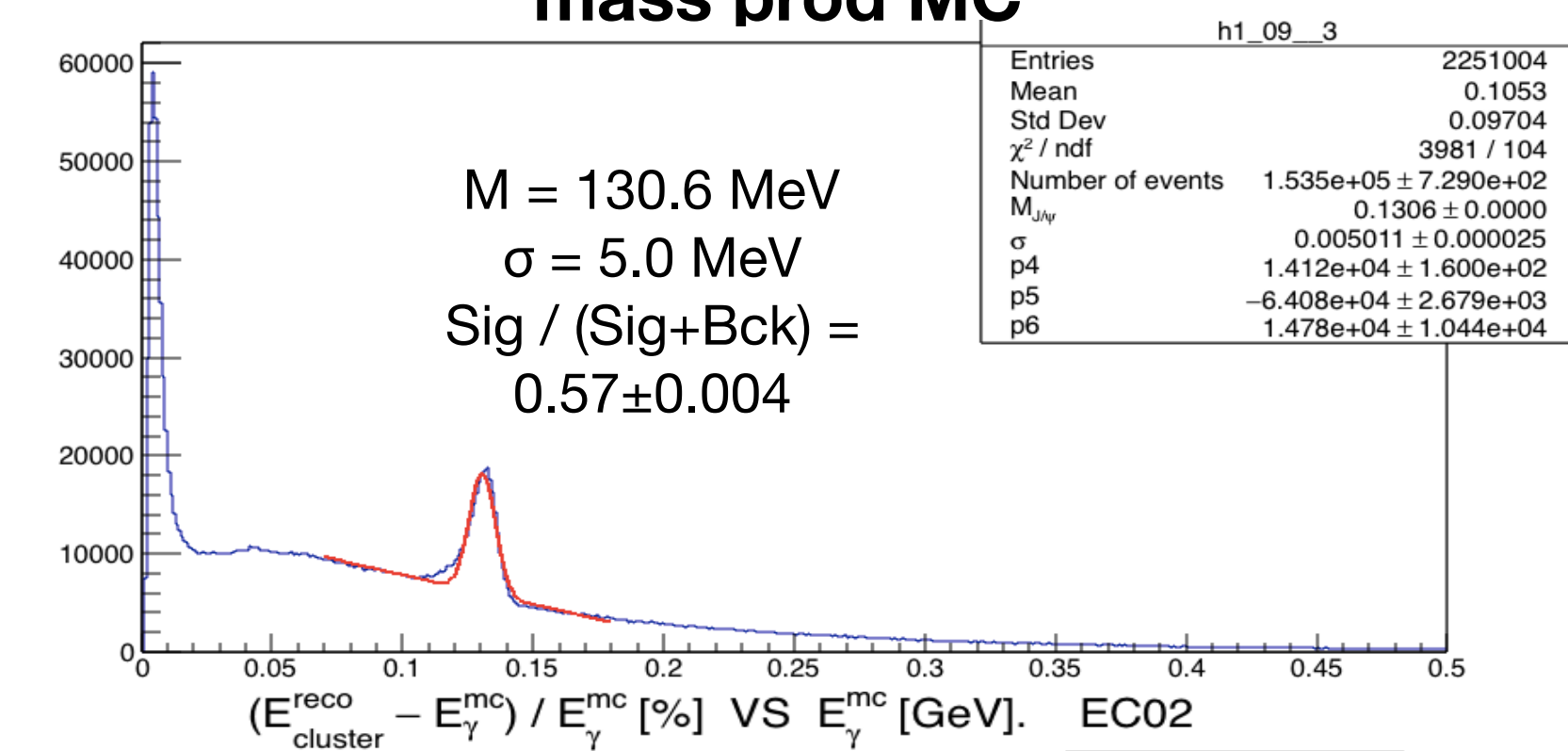
MC with new calibration (PHAST)



MC with new calibration (CORAL)

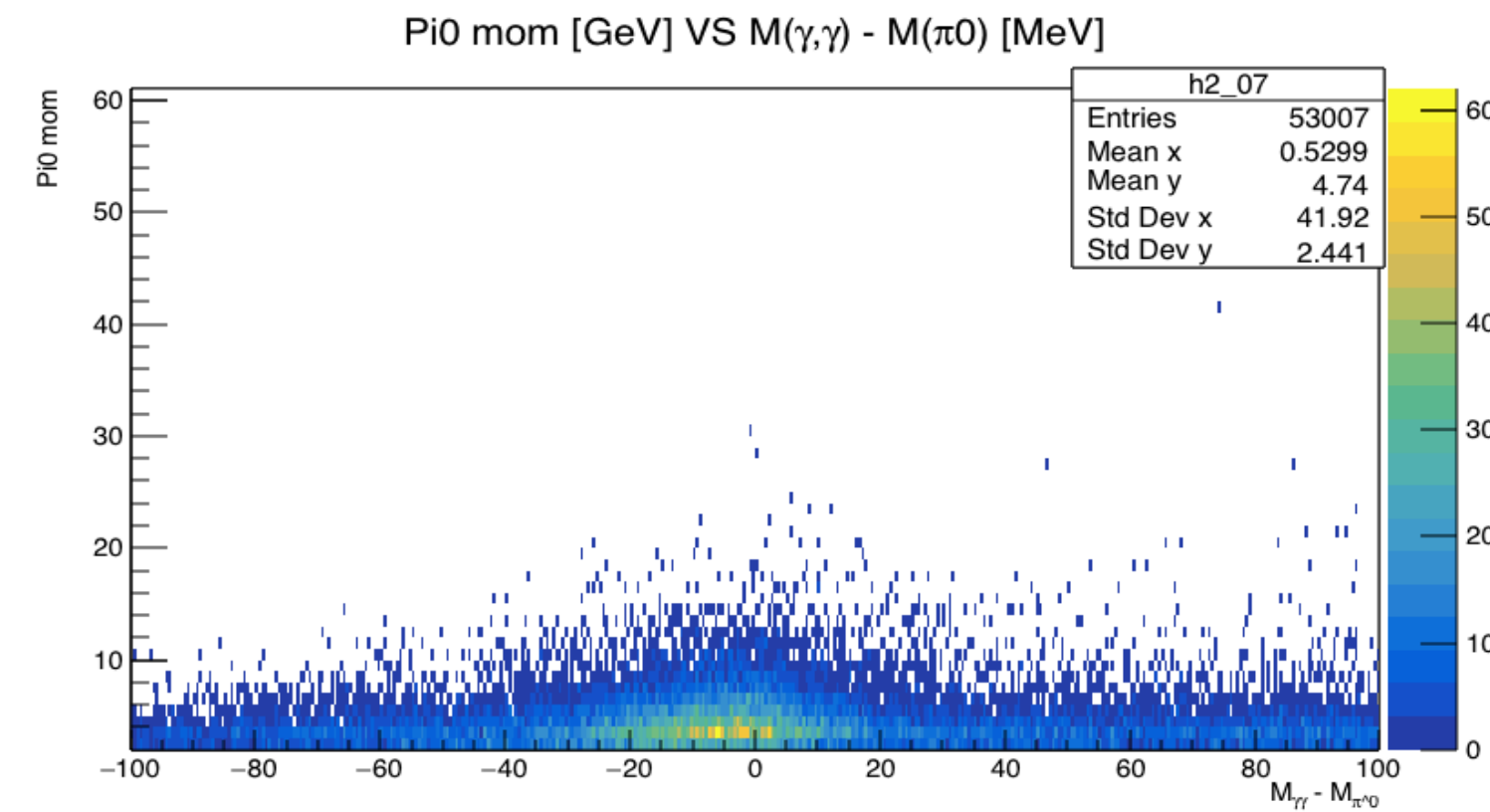


mass prod MC

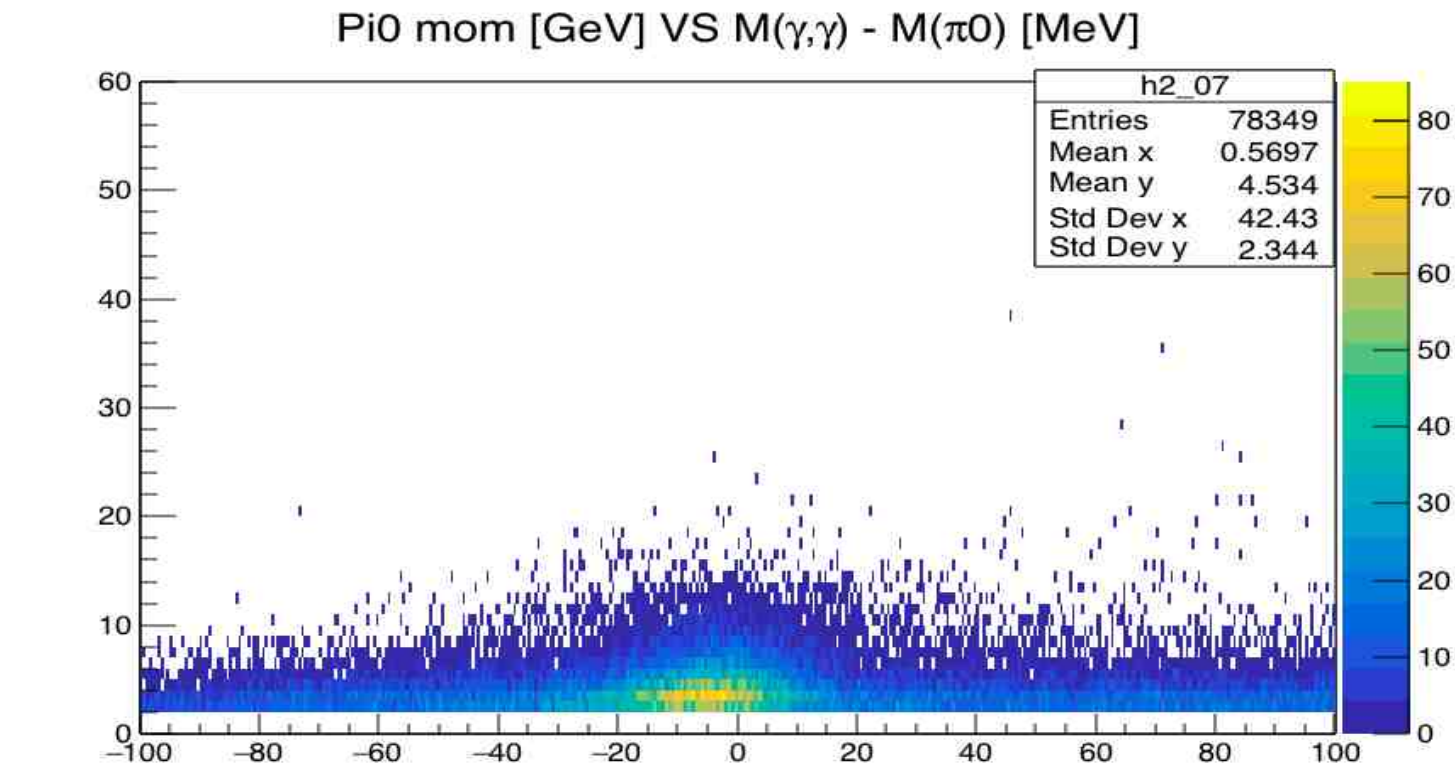


Backup: pi0 momentum vs ΔM

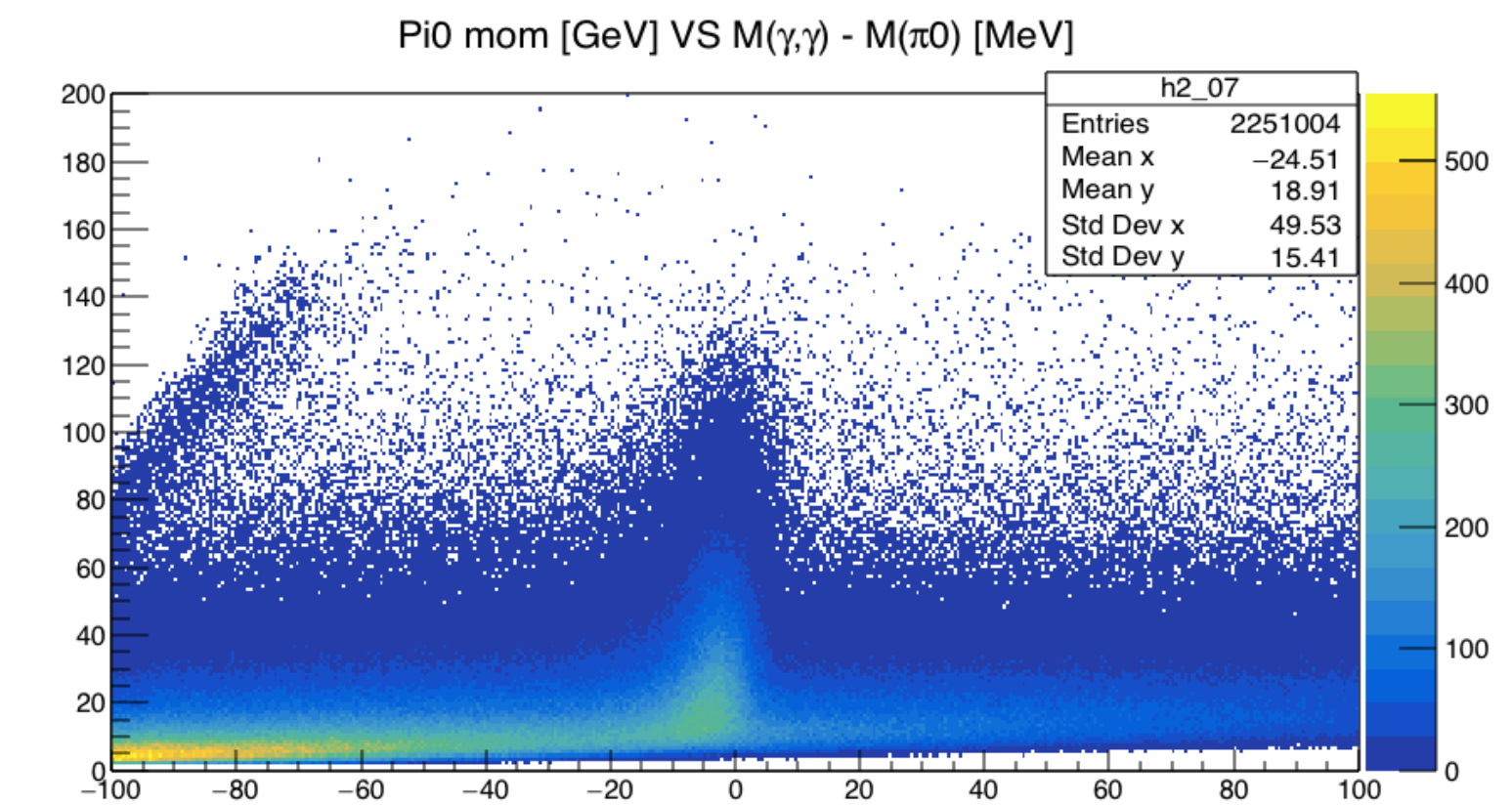
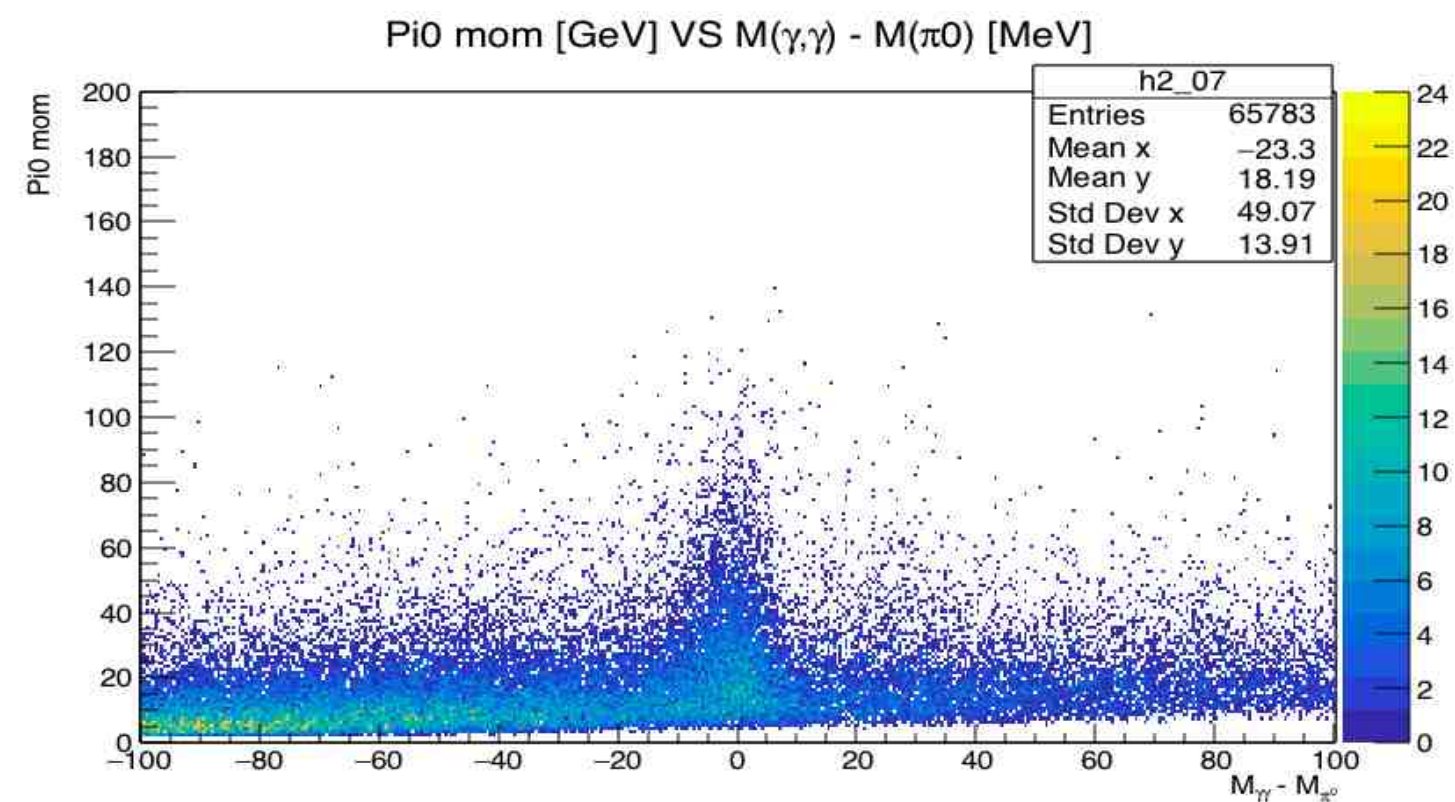
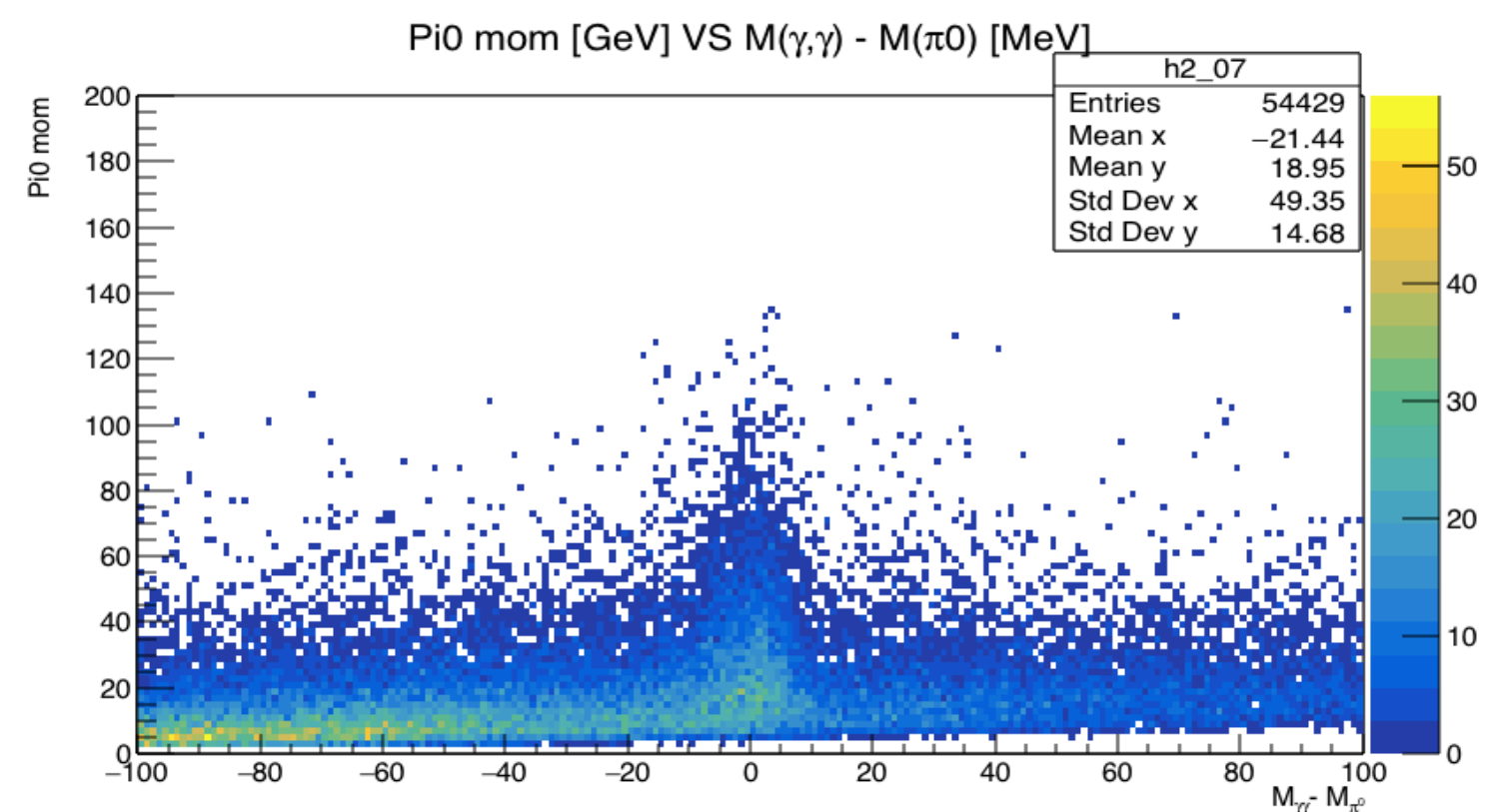
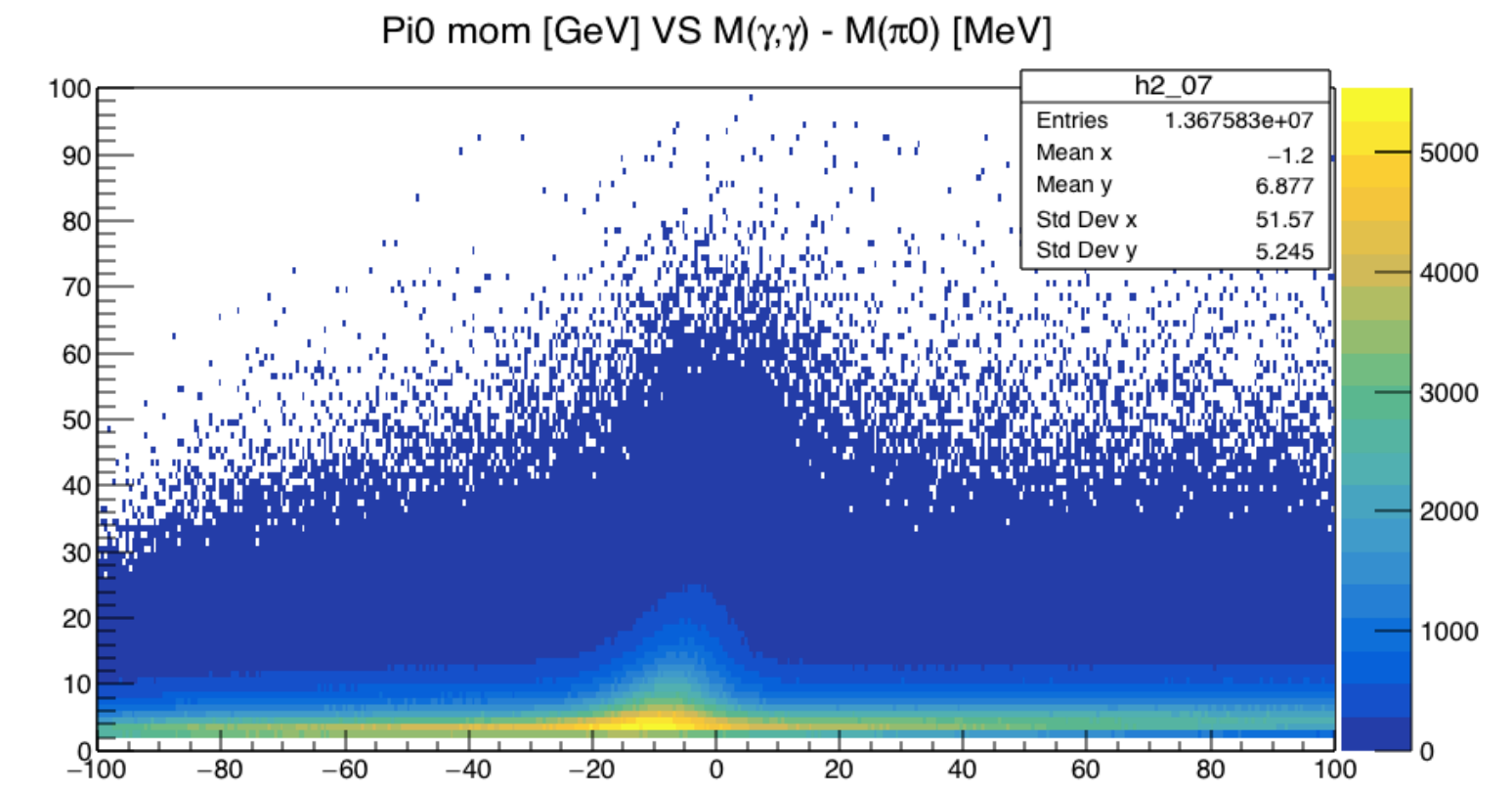
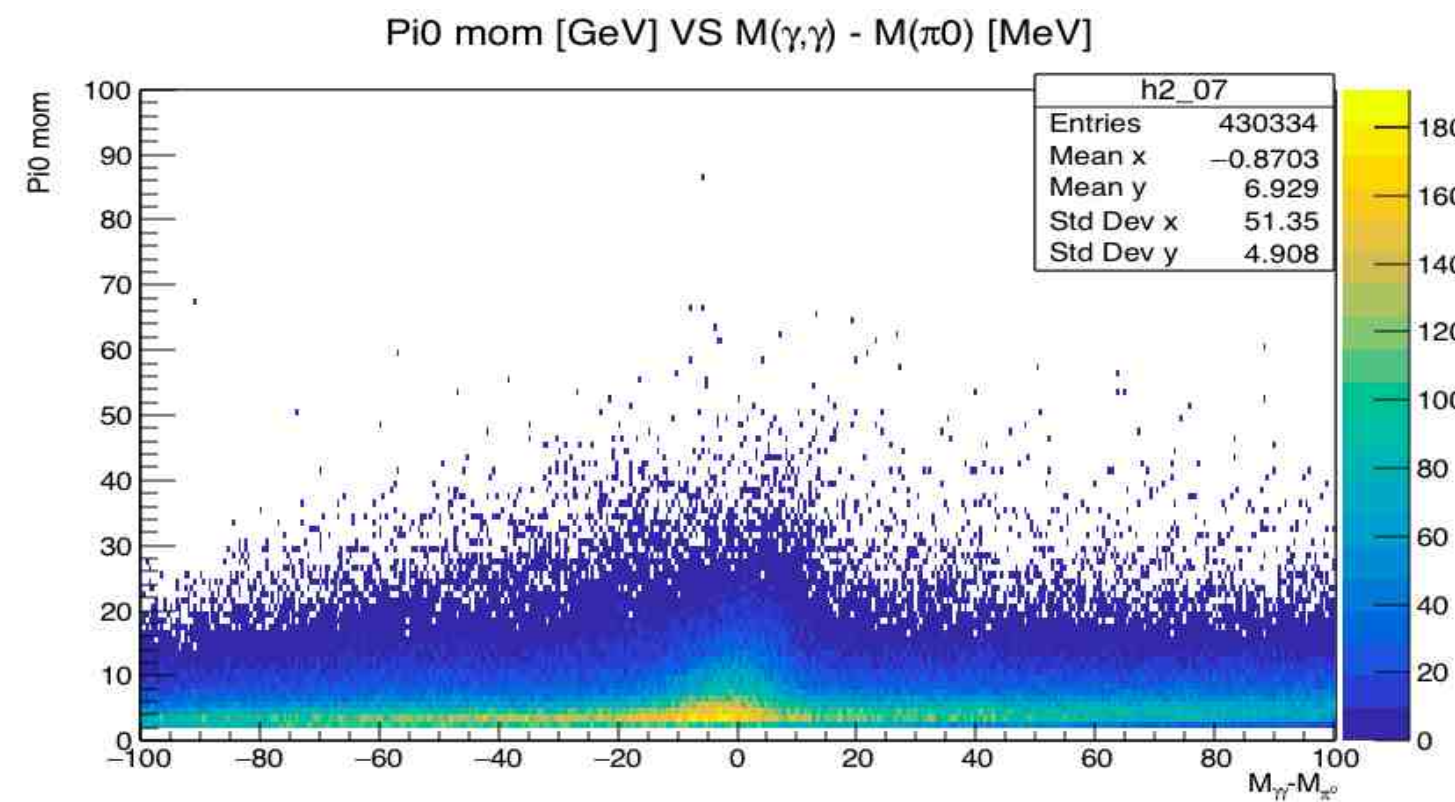
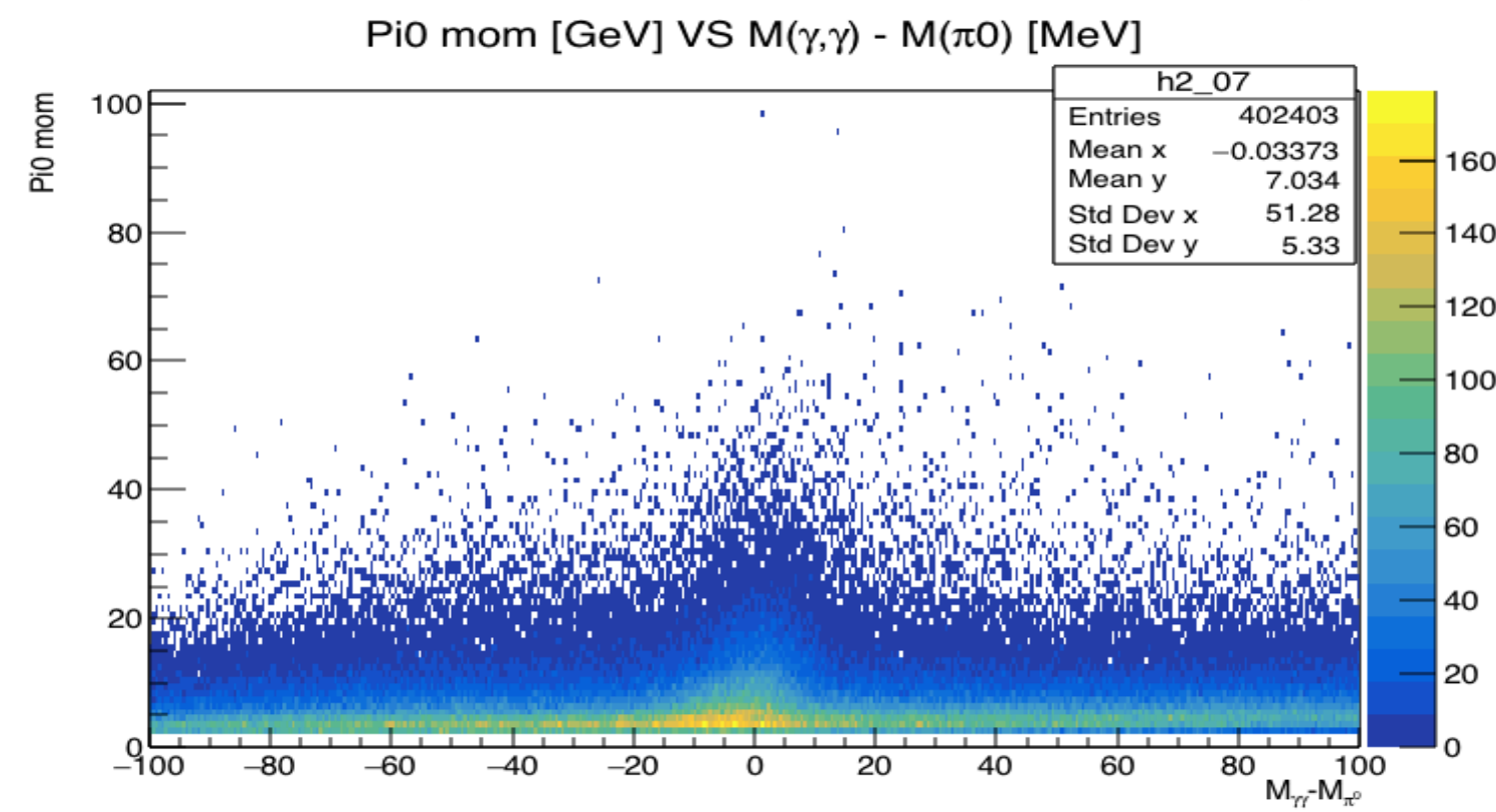
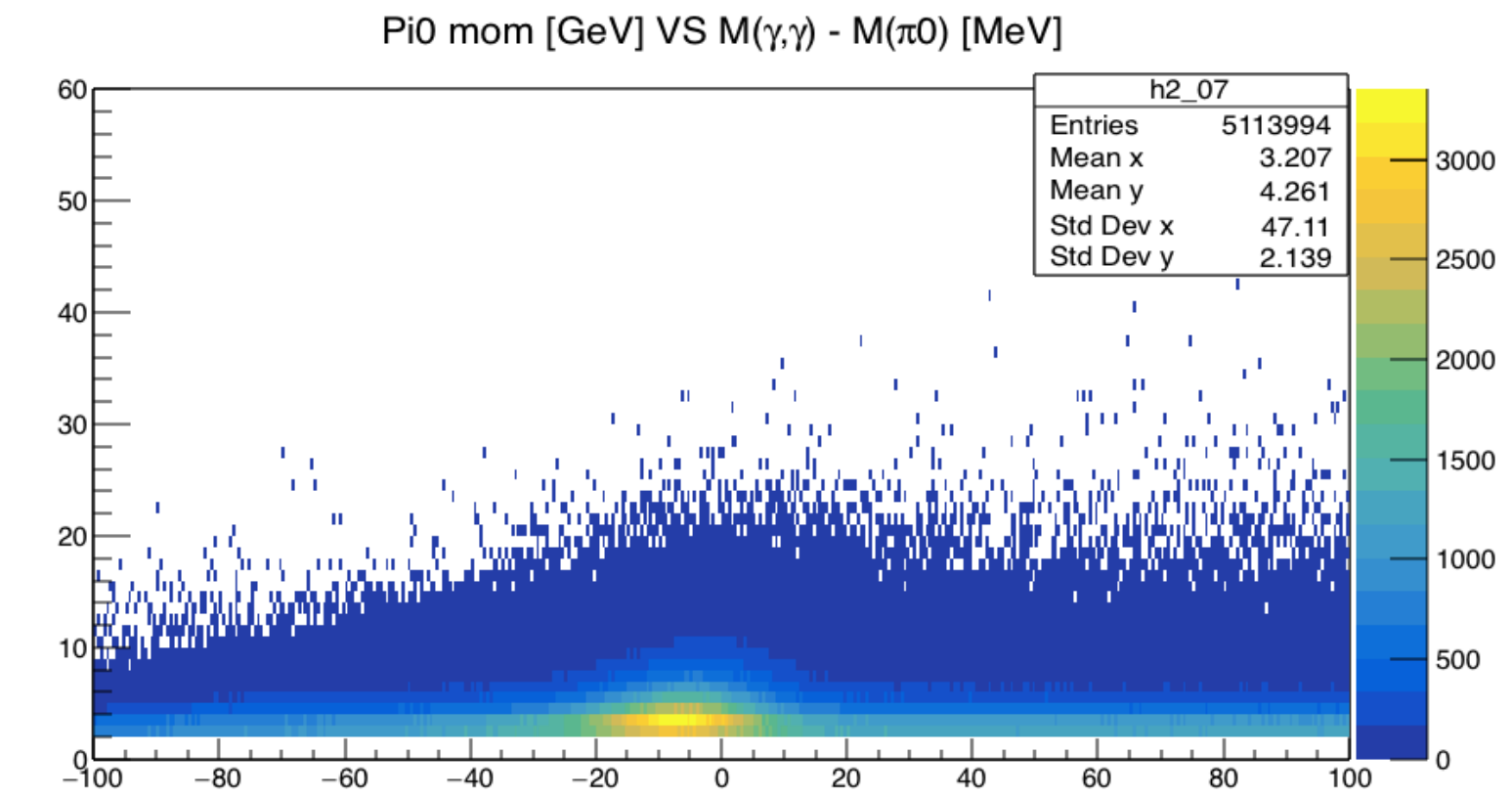
MC with new calibration (PHAST)



MC with new calibration (CORAL)



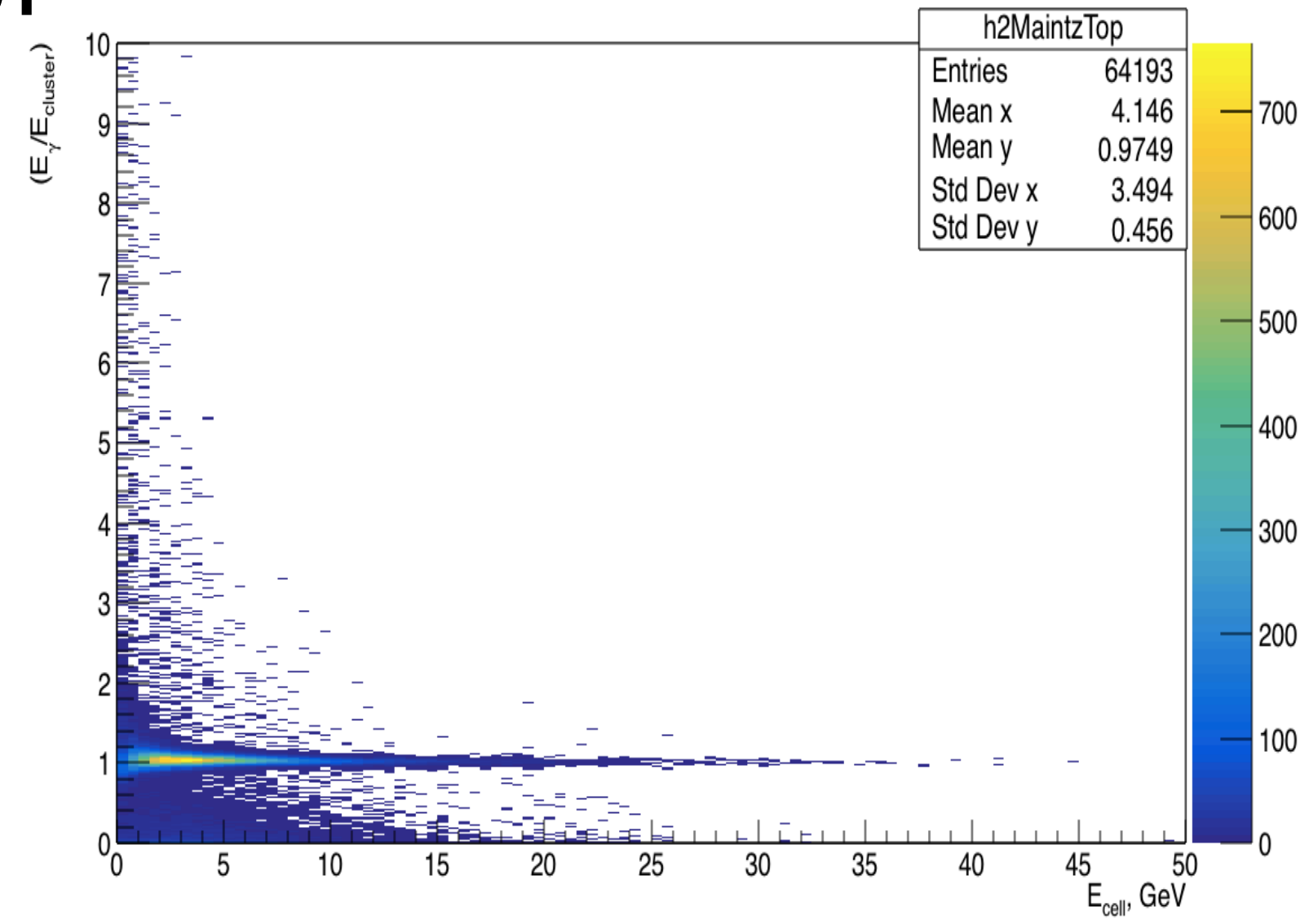
mass prod MC



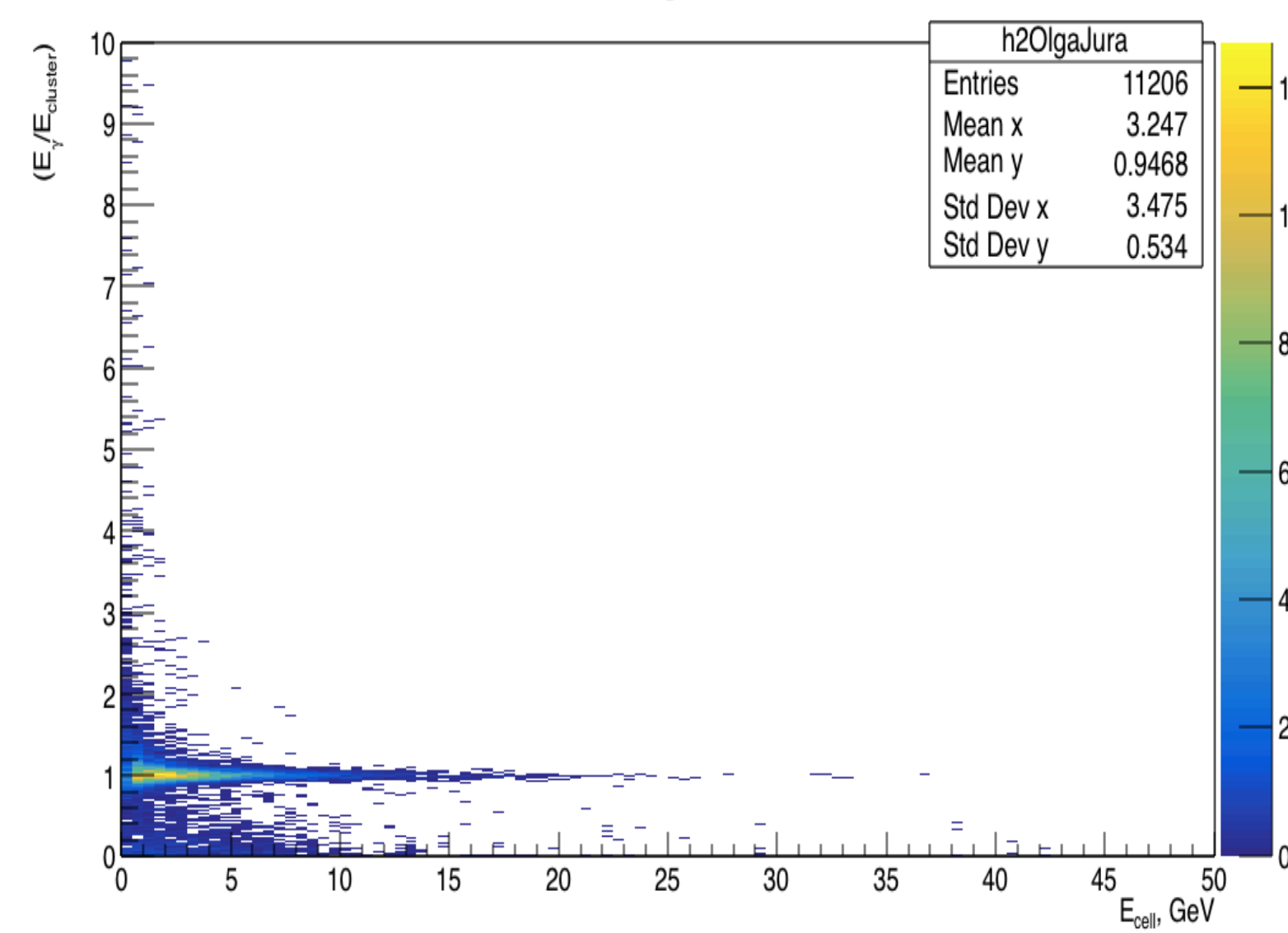
Backup: calibration plots

EC01

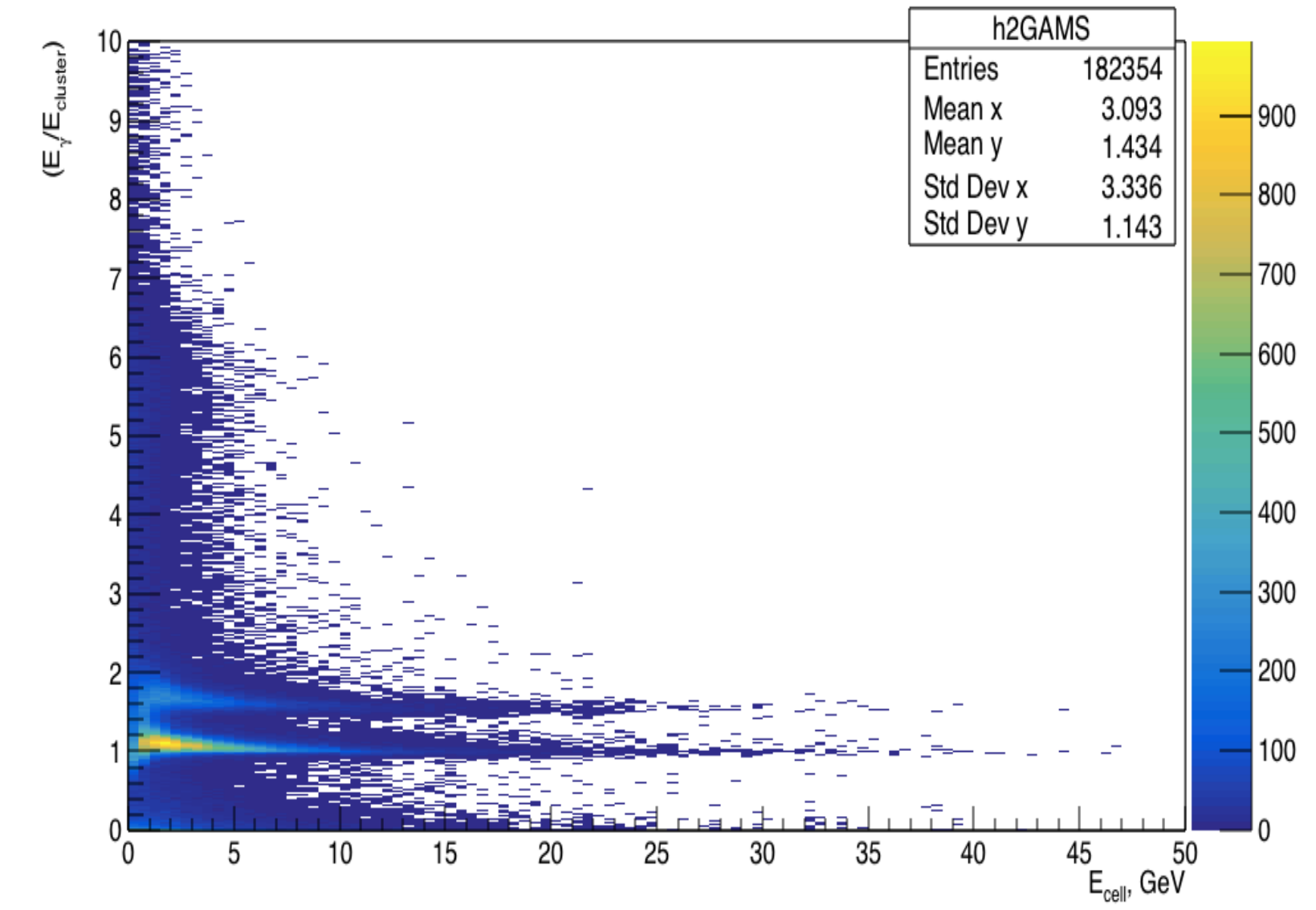
h2_MaintzTop



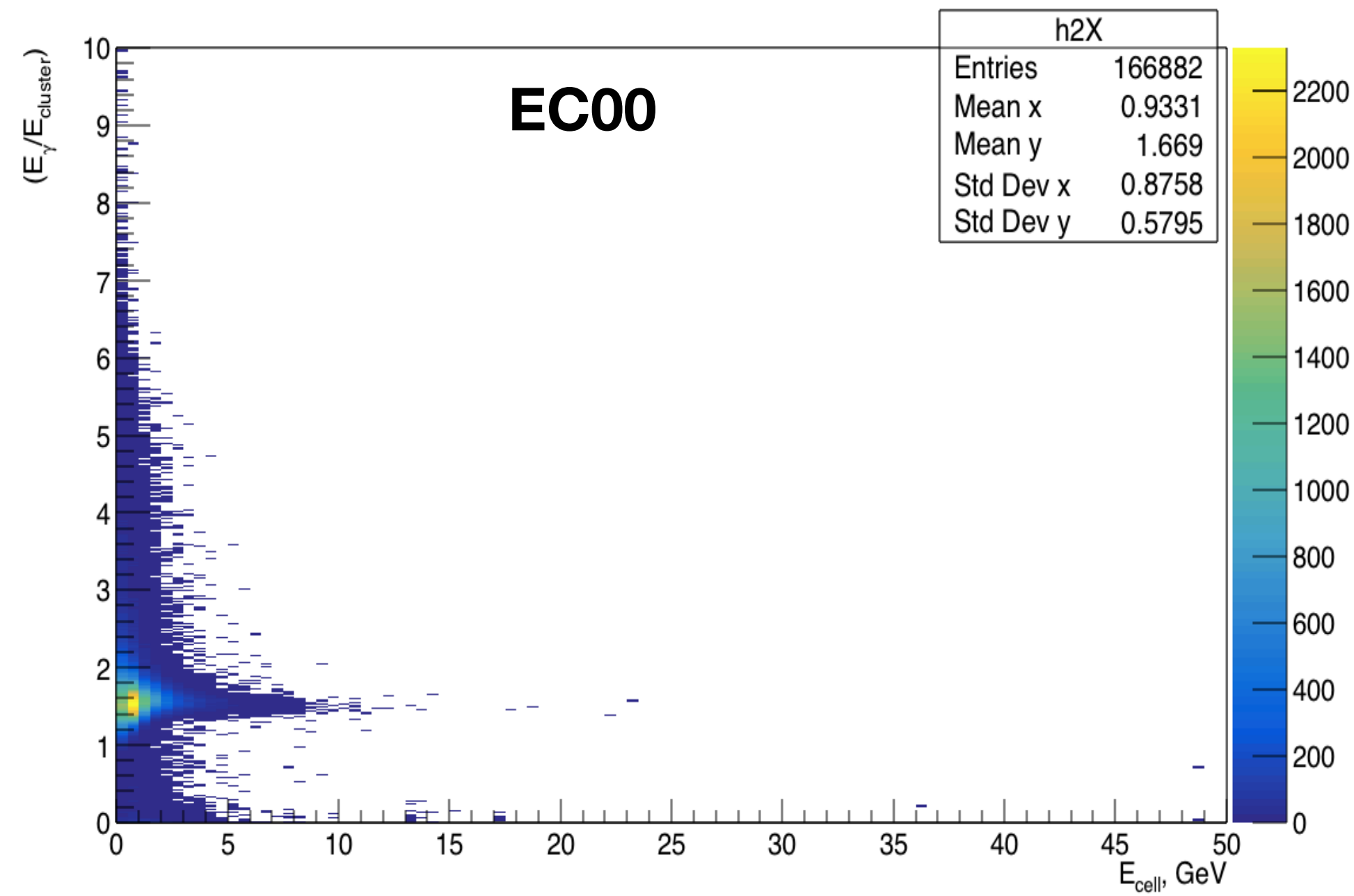
h2_OlgaJura



h2_GAMS



EC00



EC02

