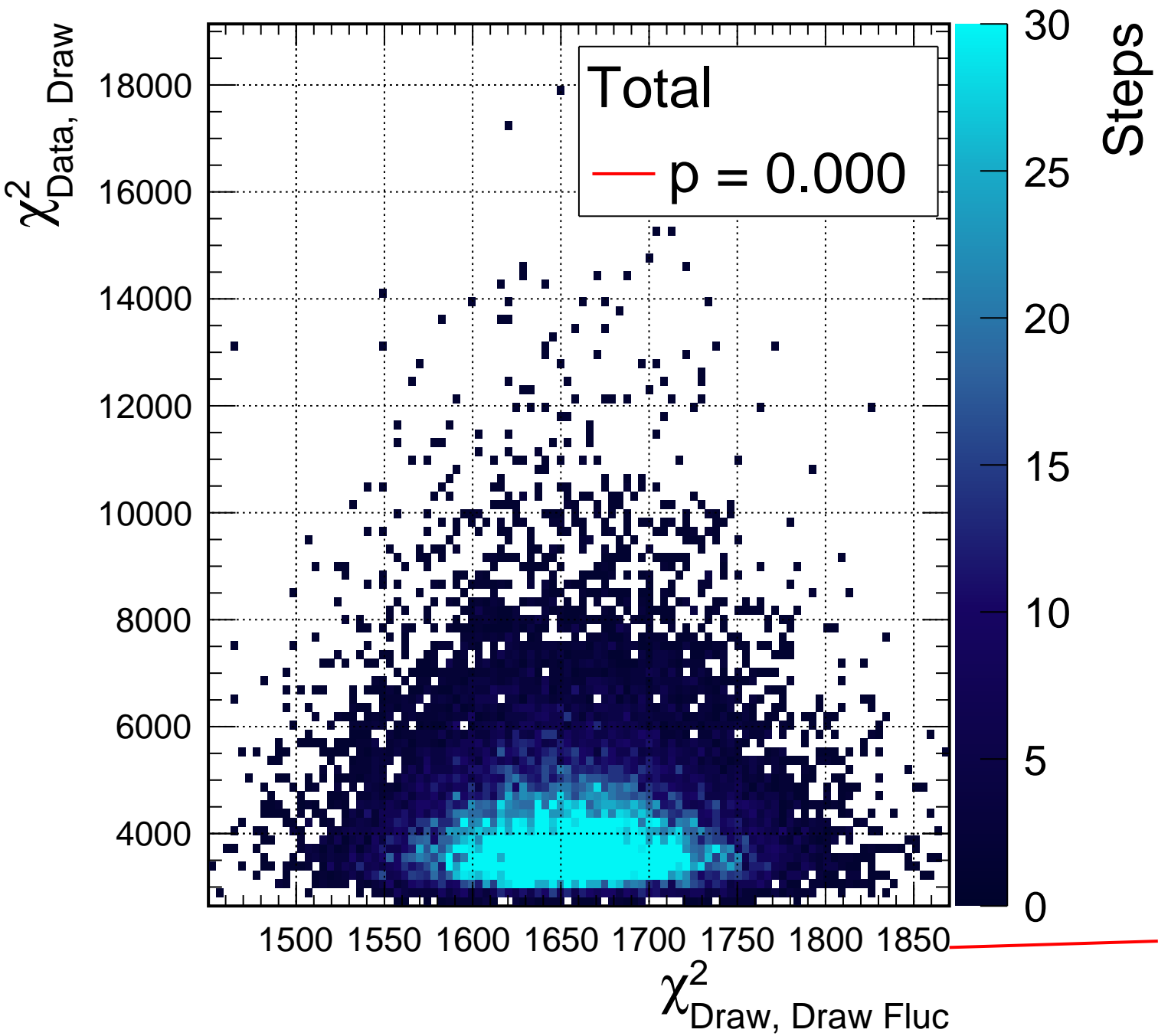
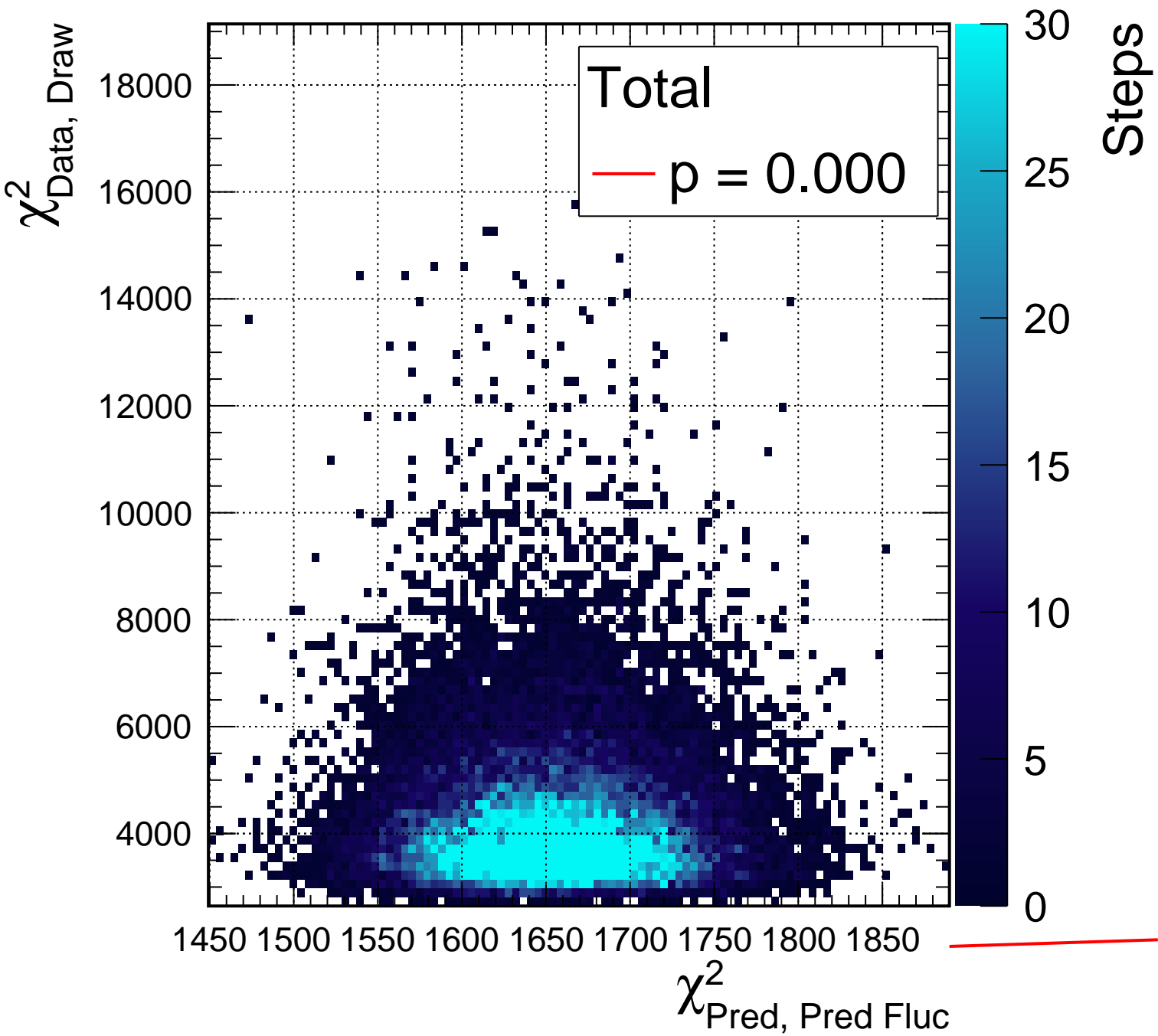


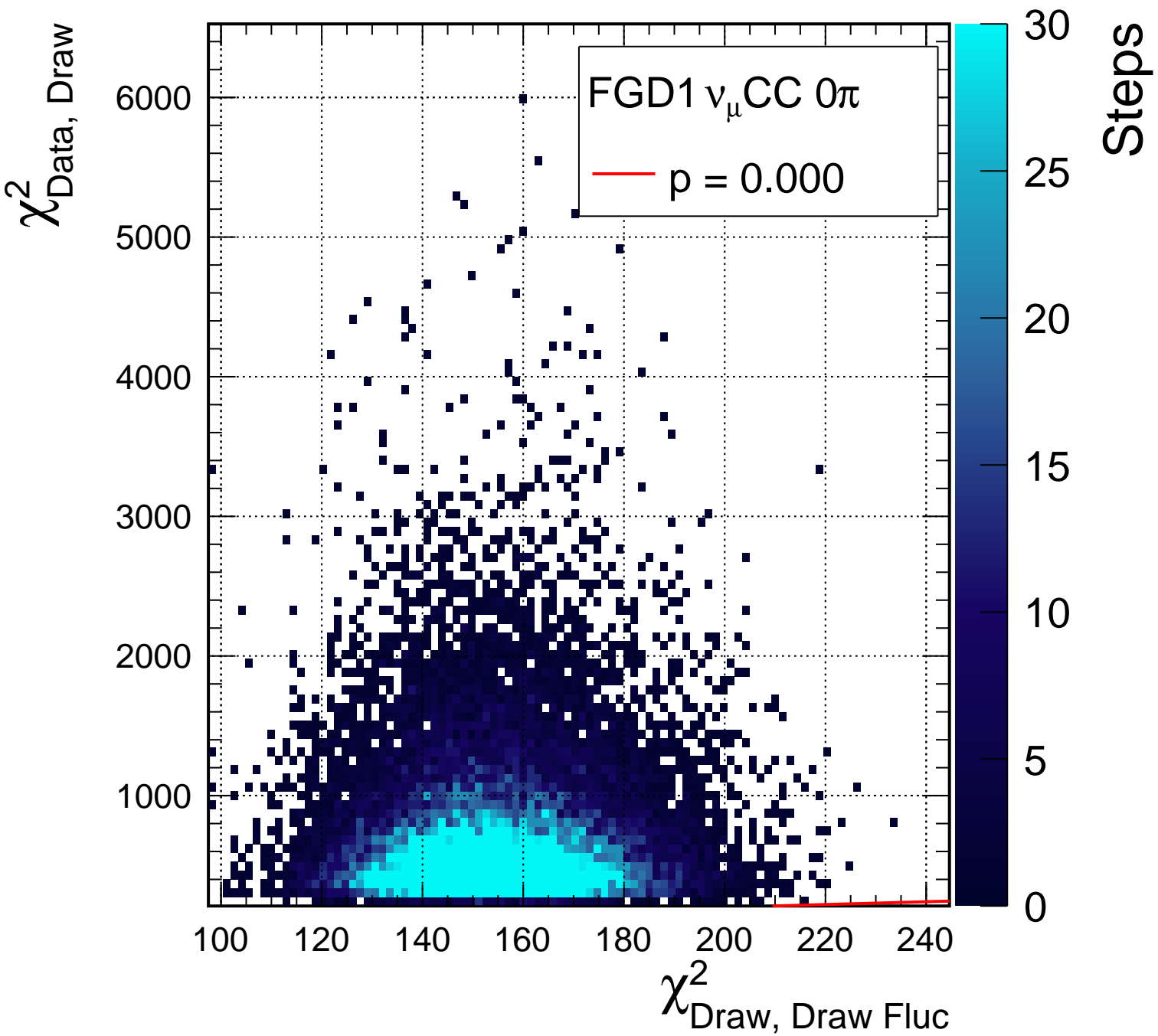
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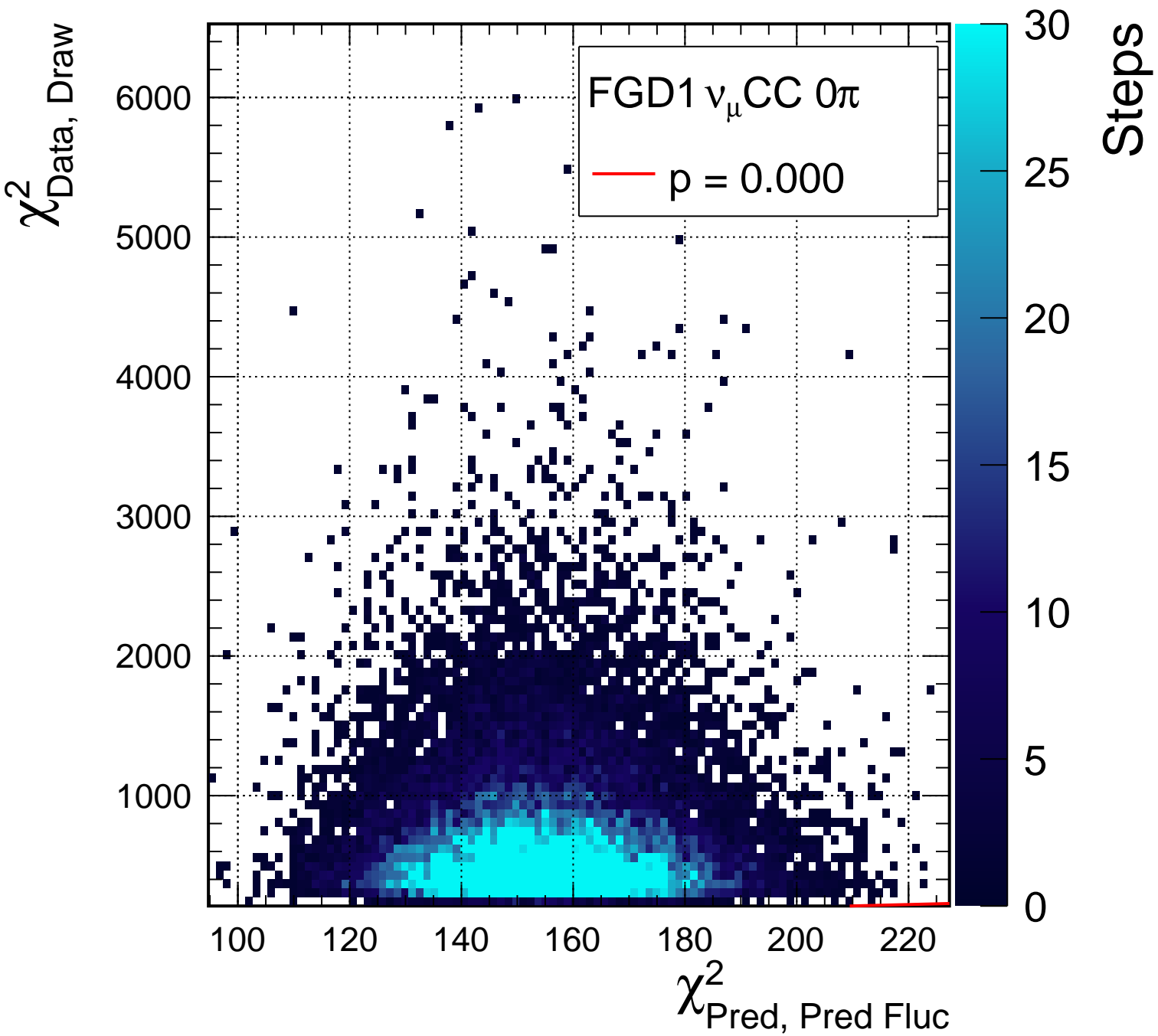
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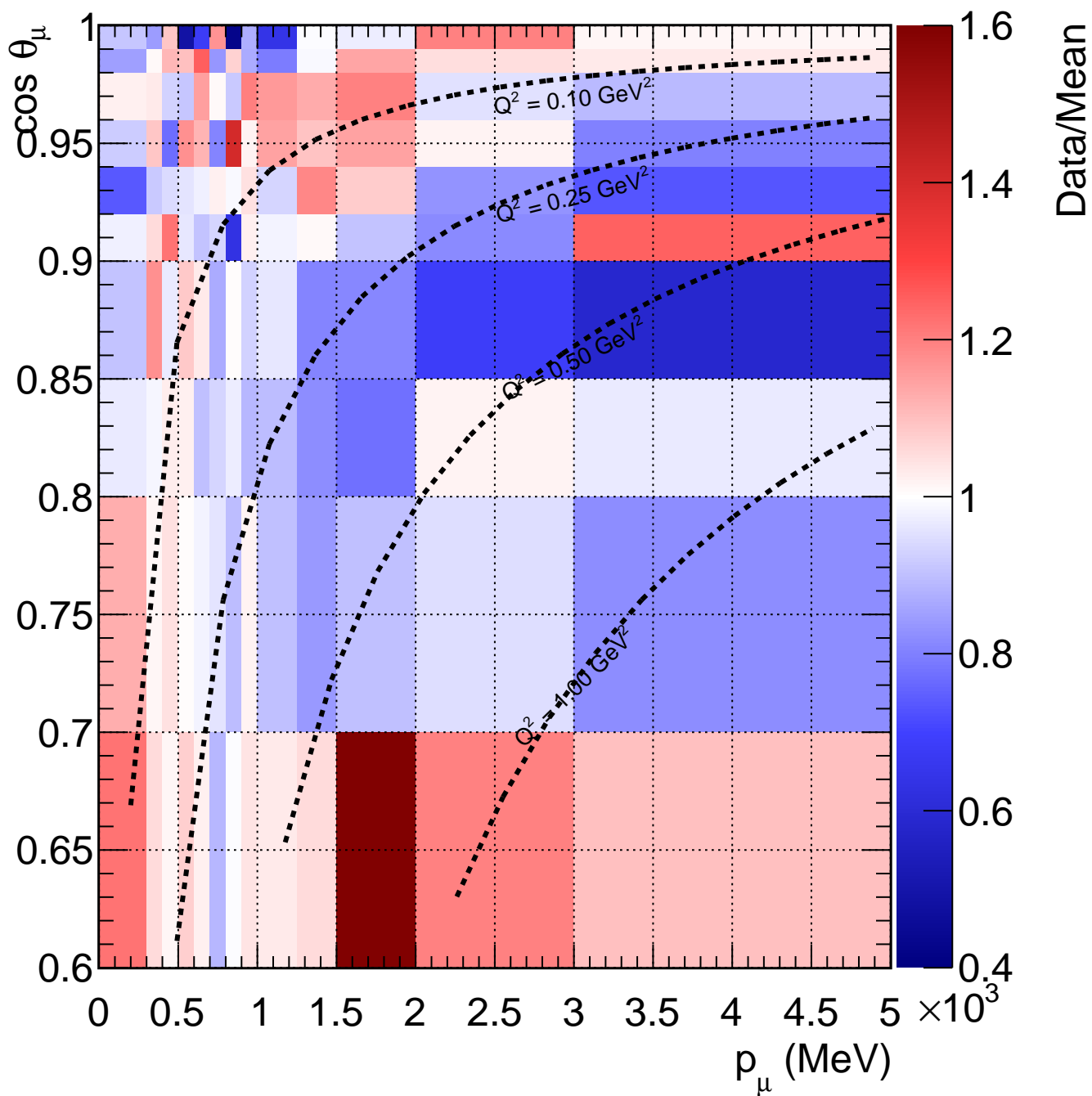
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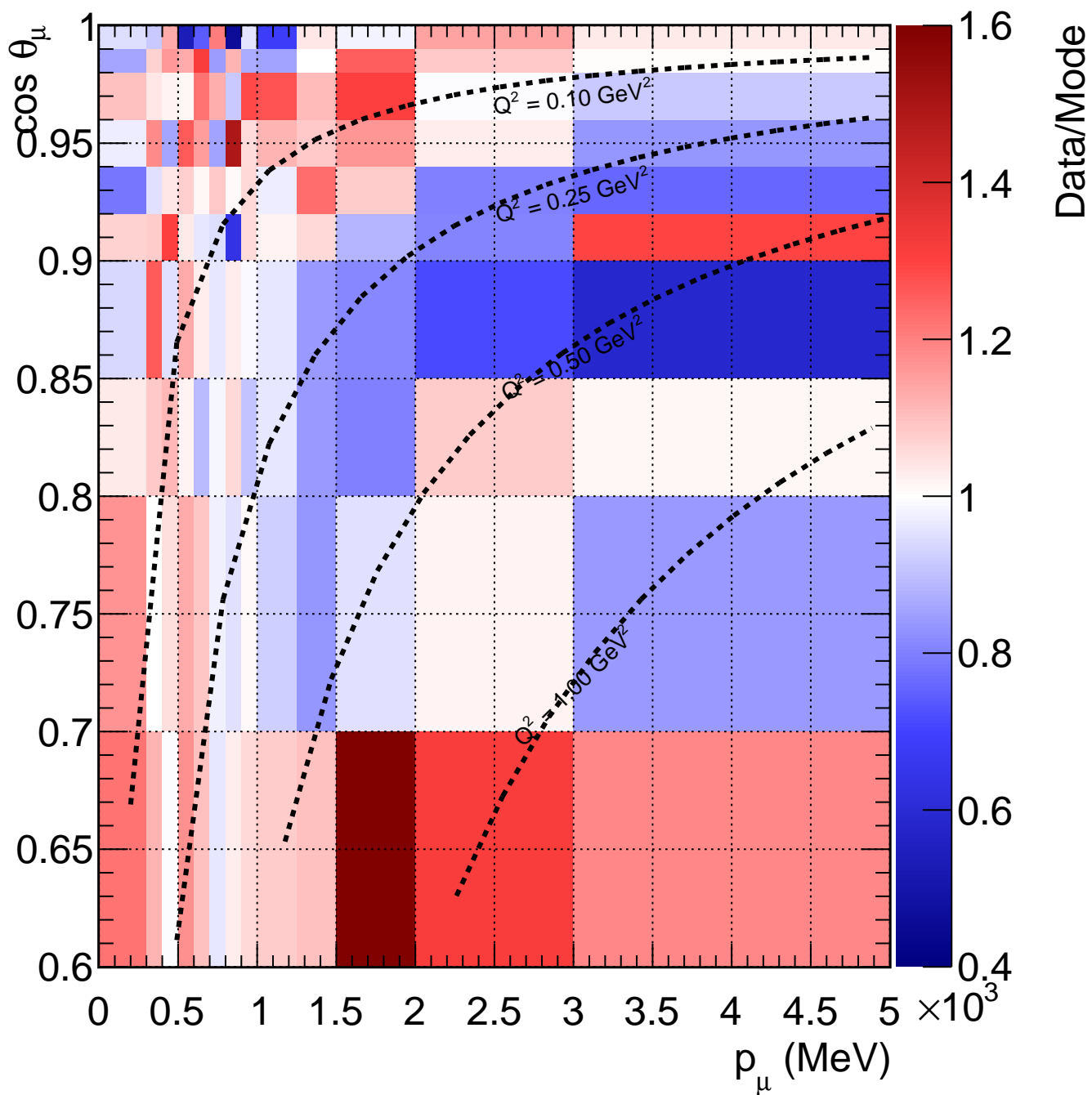
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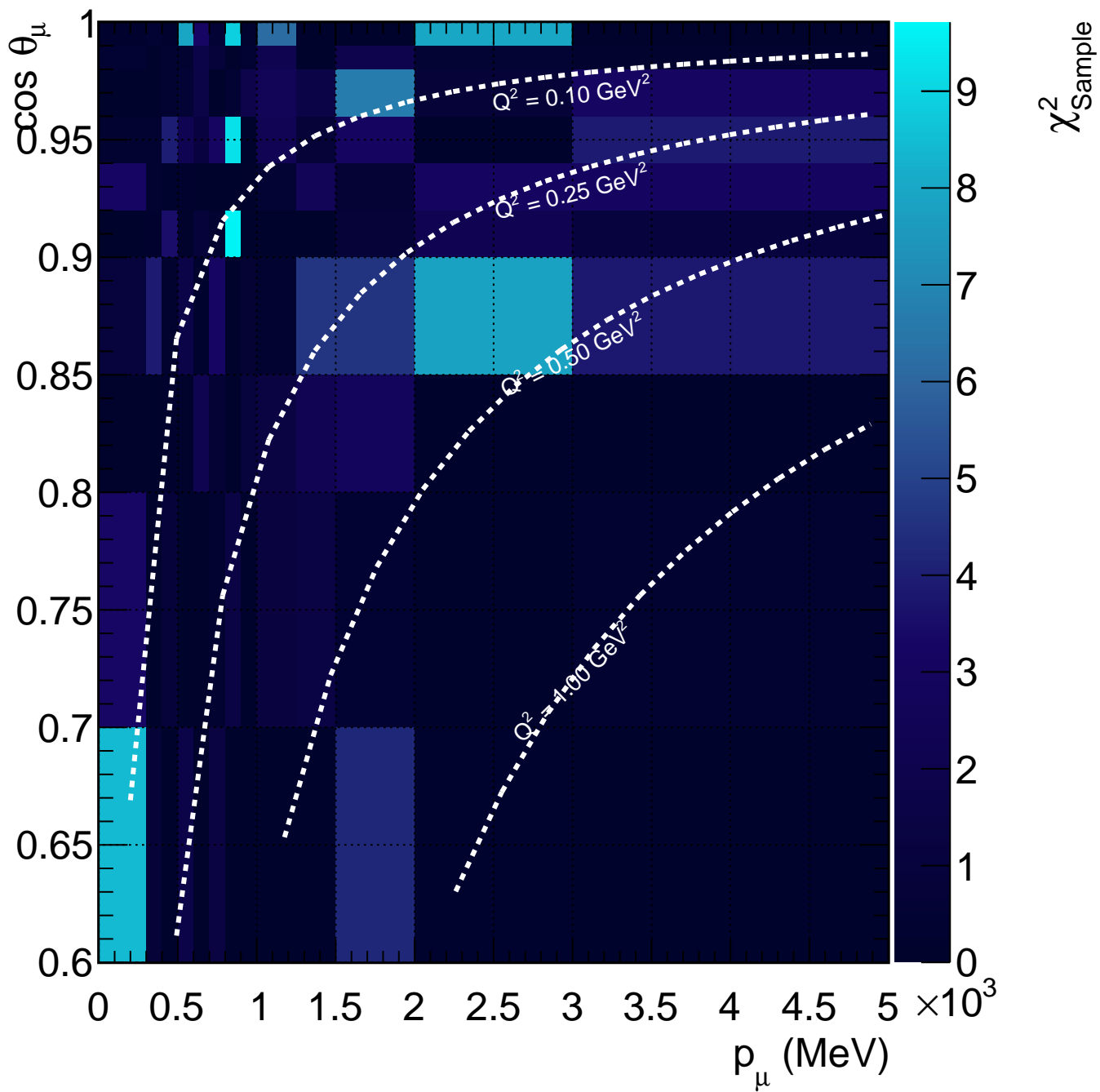
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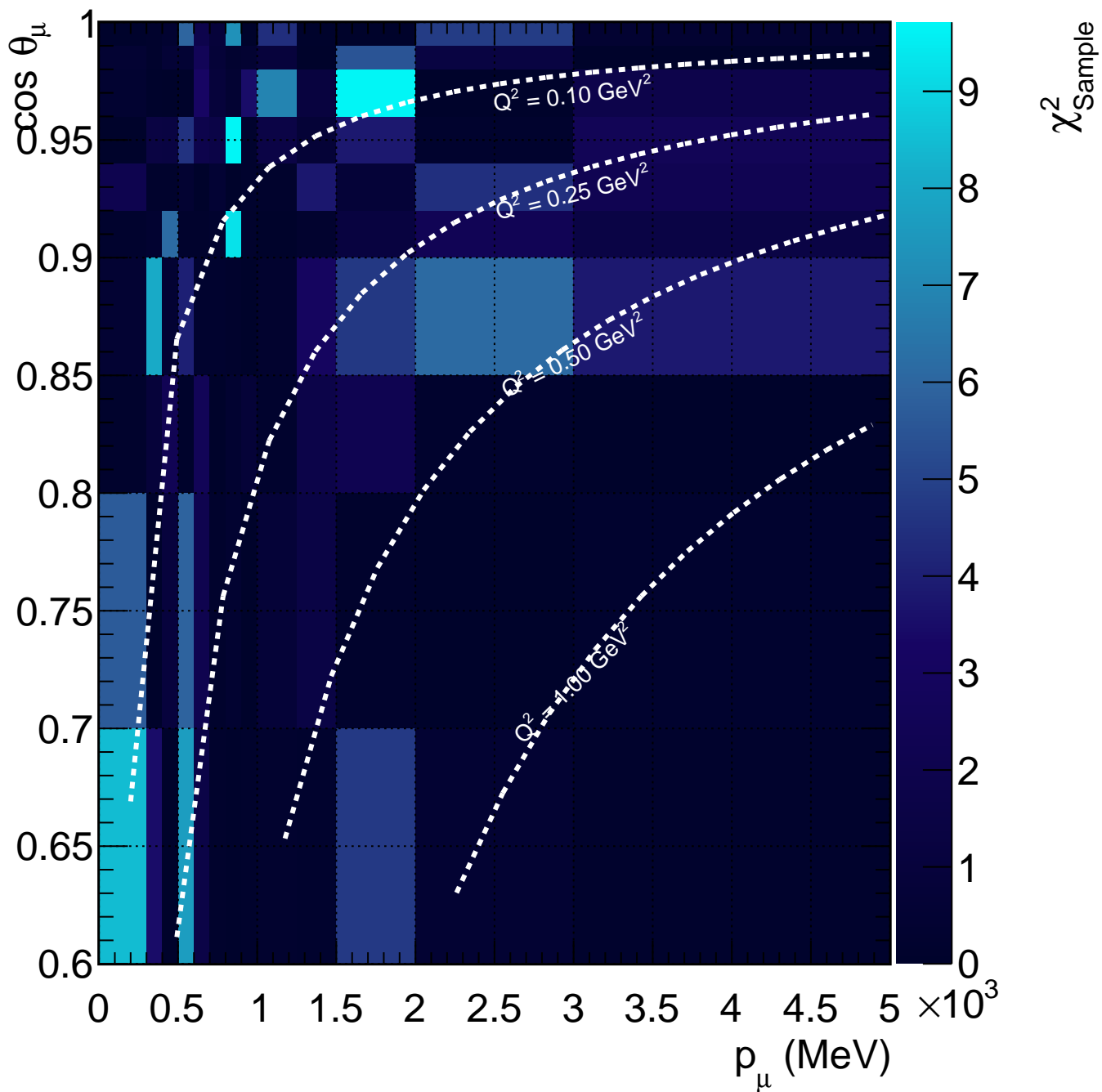
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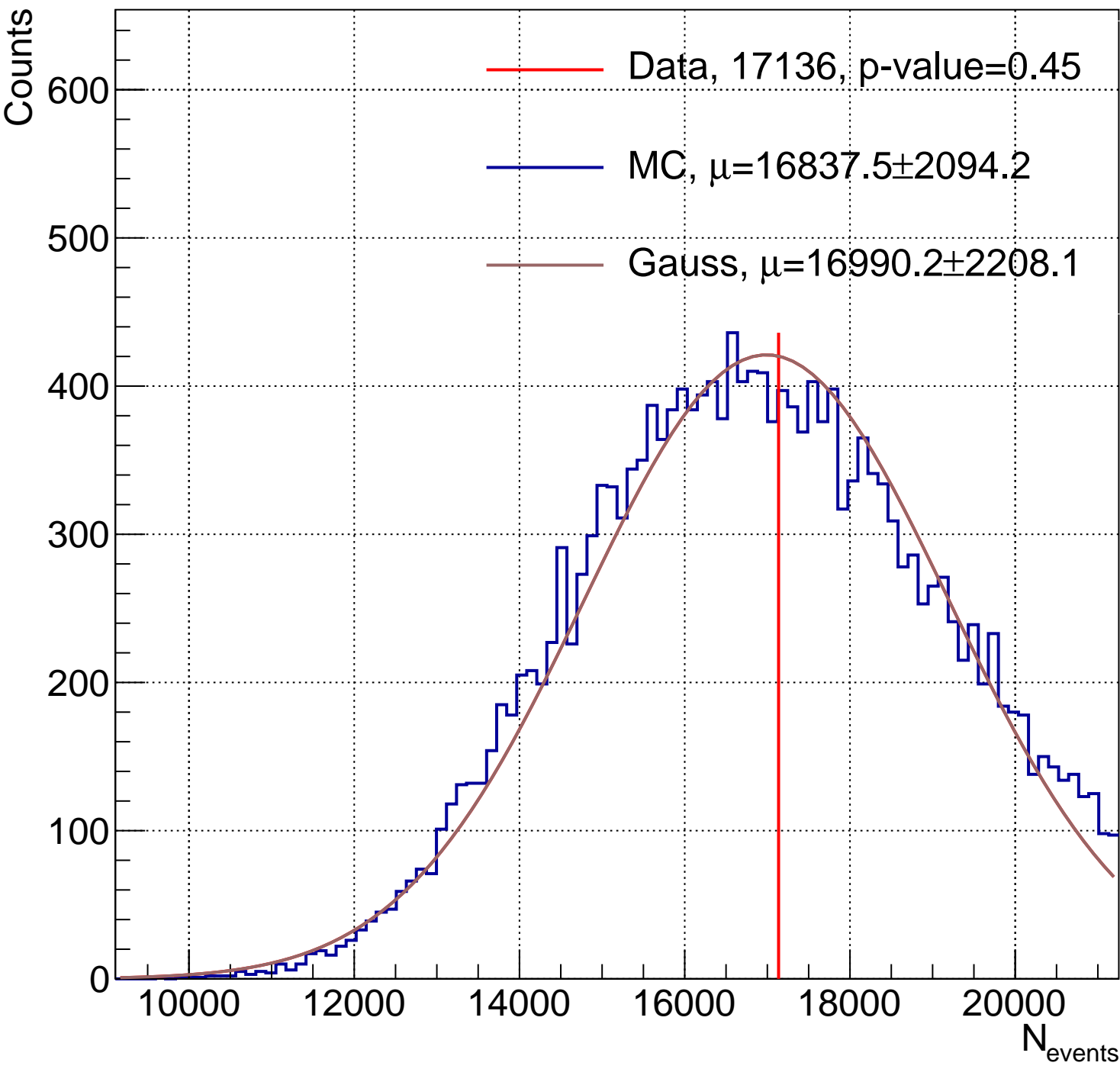
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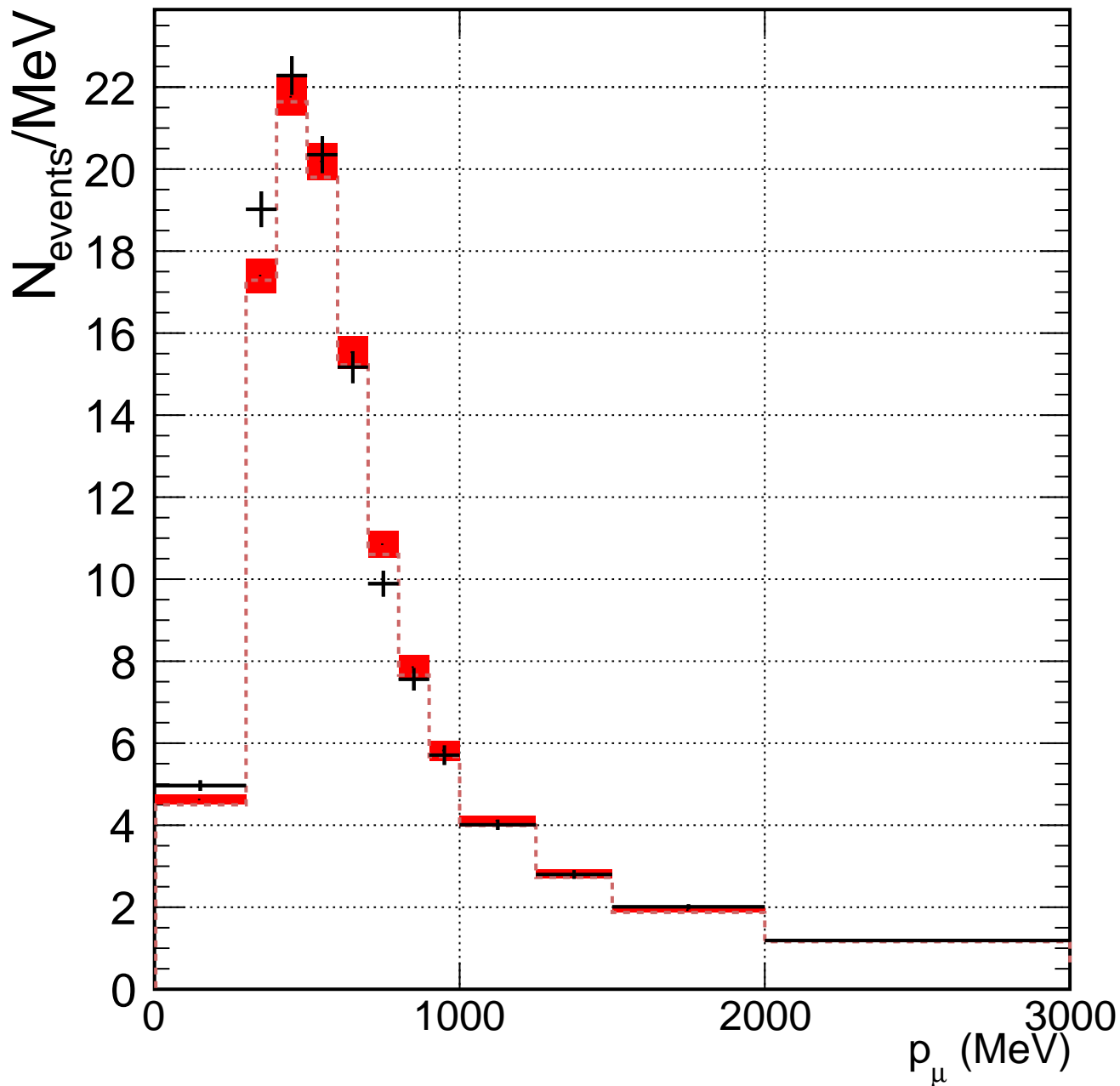
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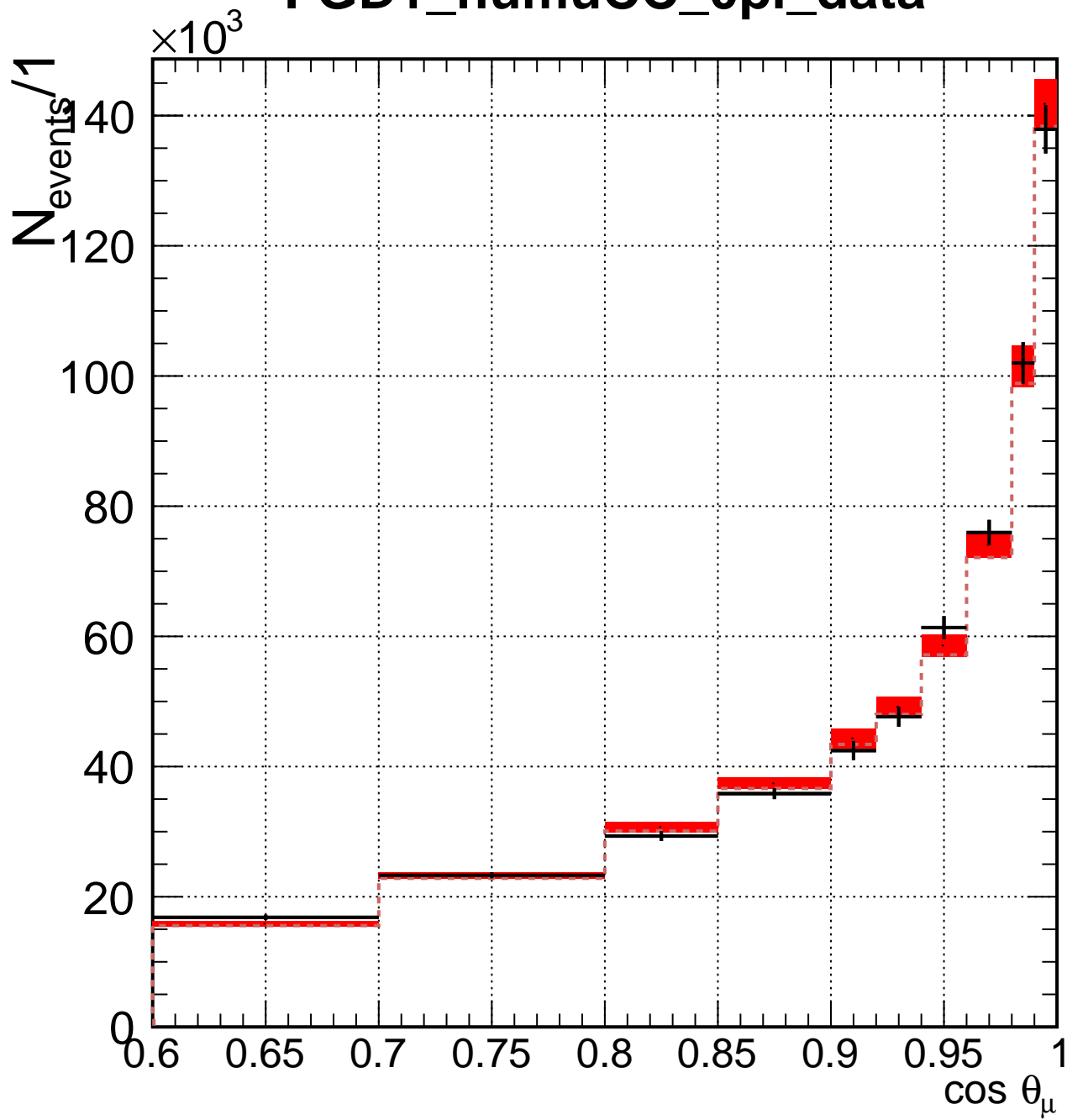
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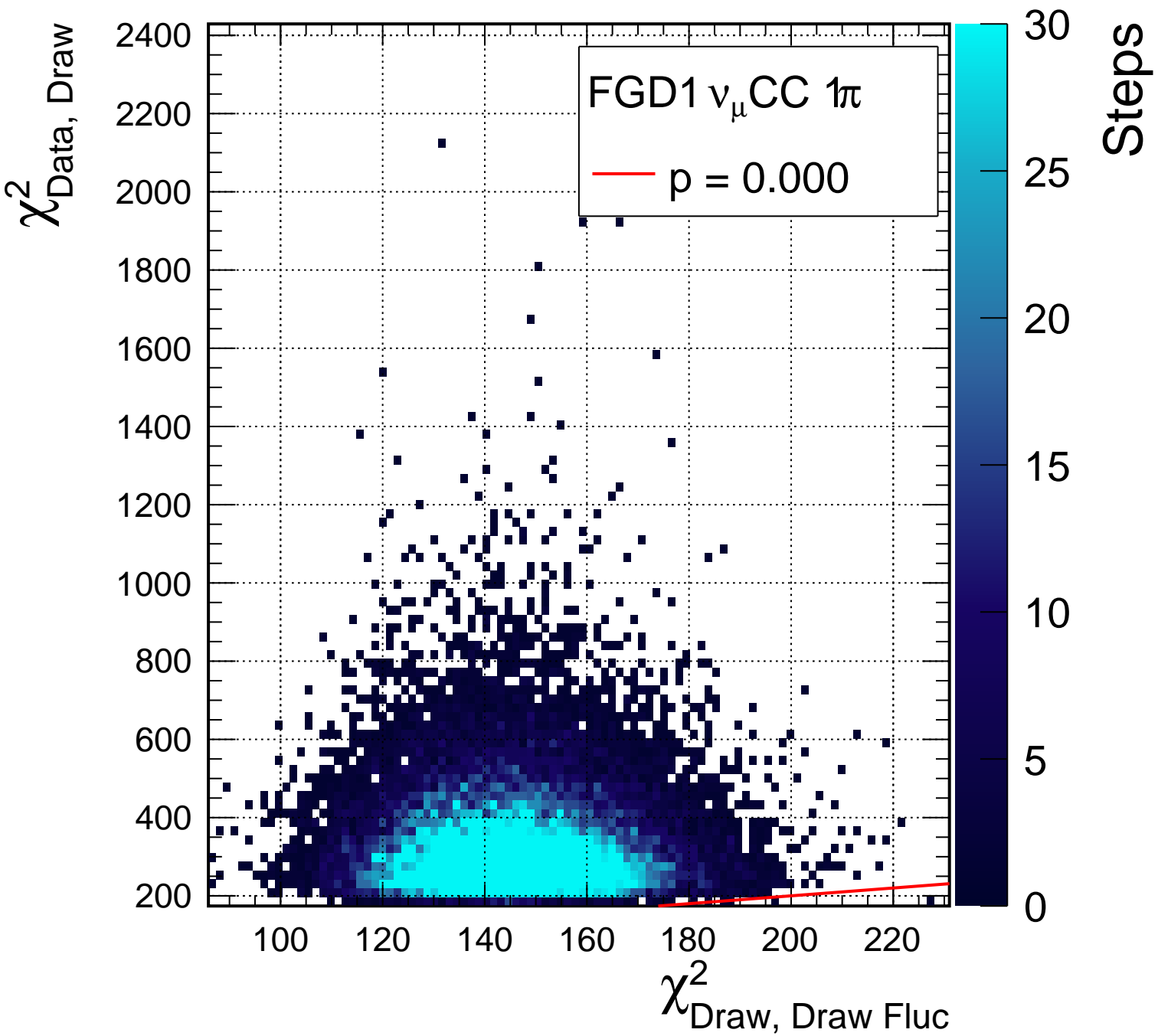
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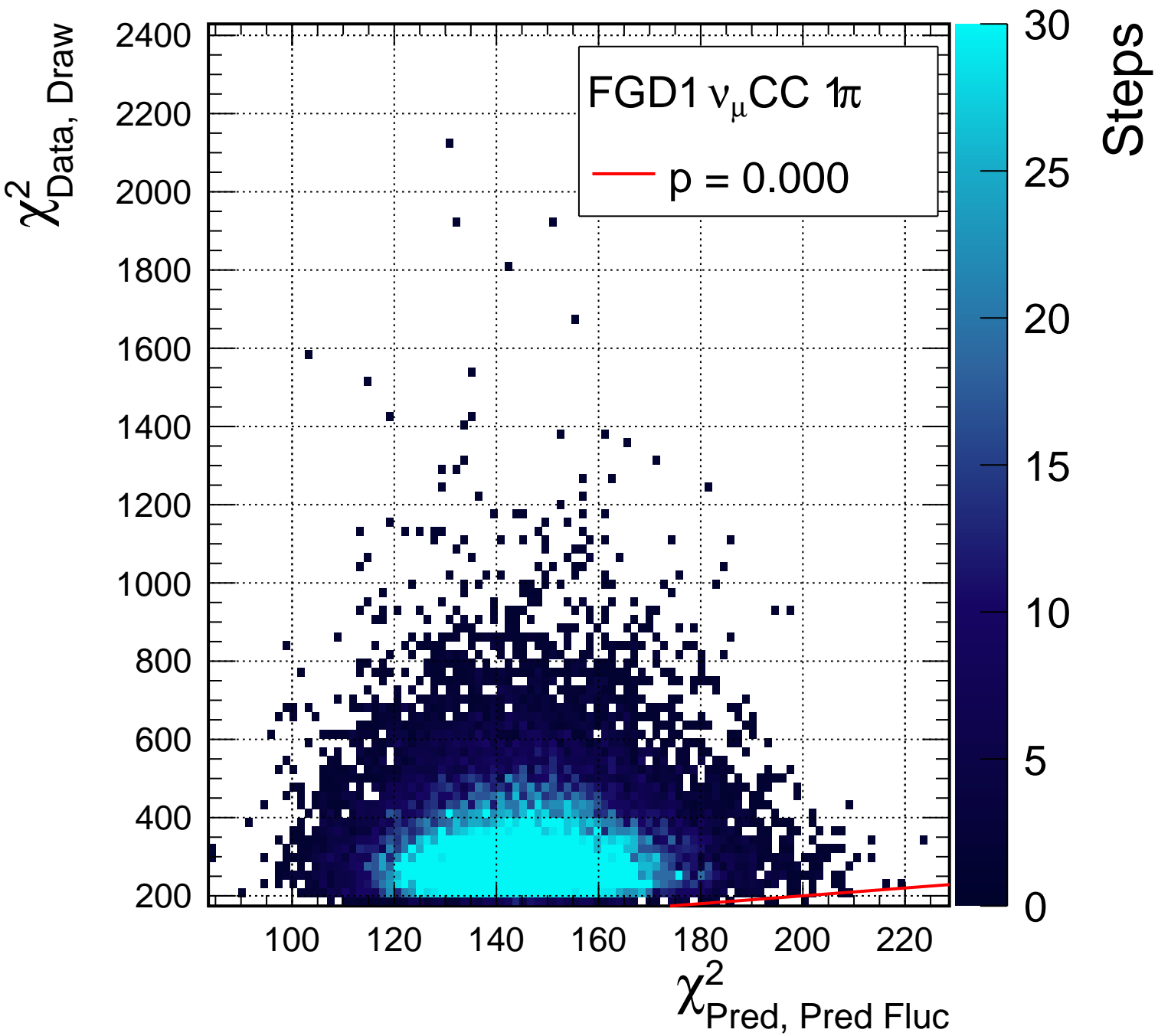
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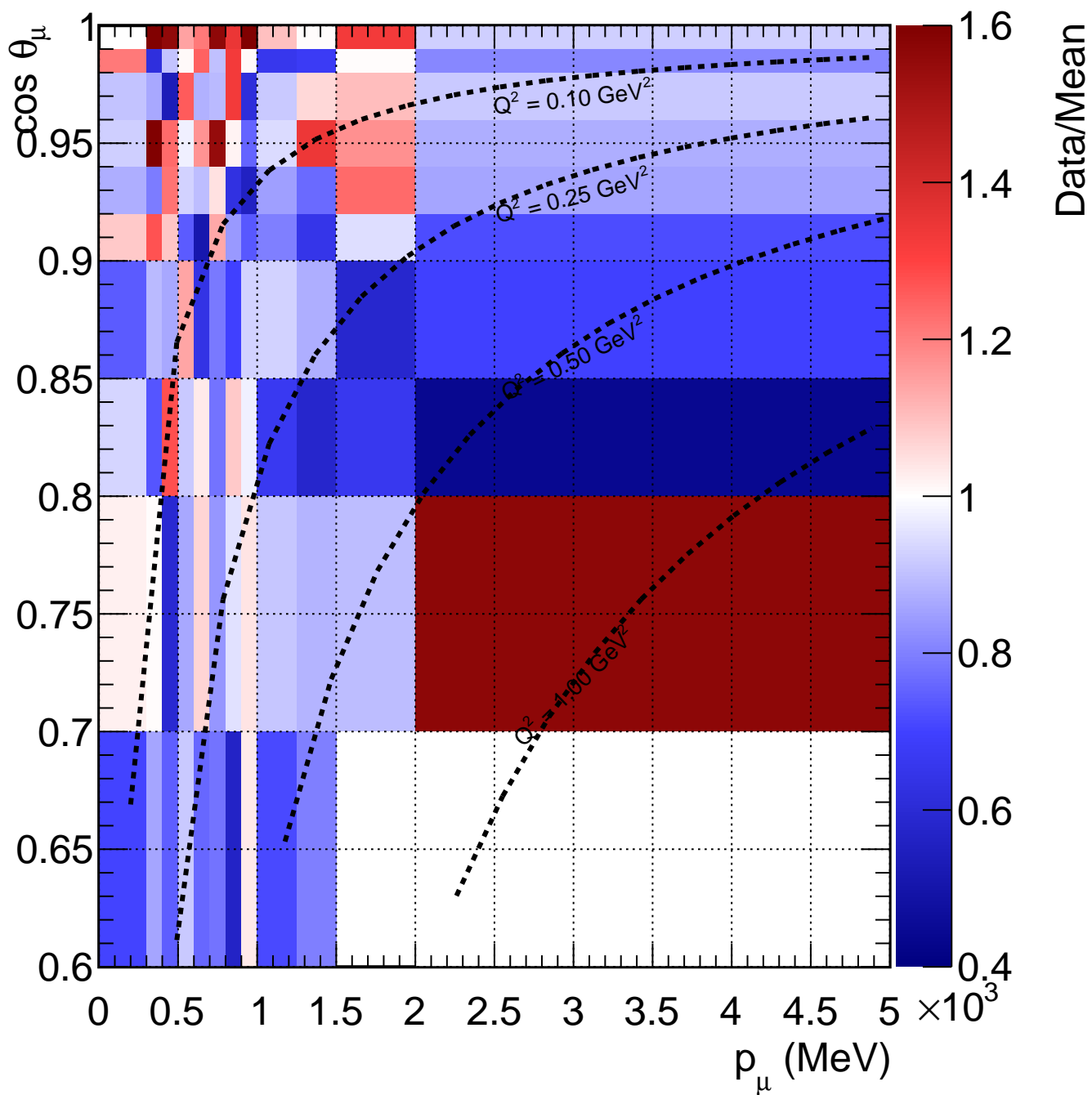
DataDrawFluc



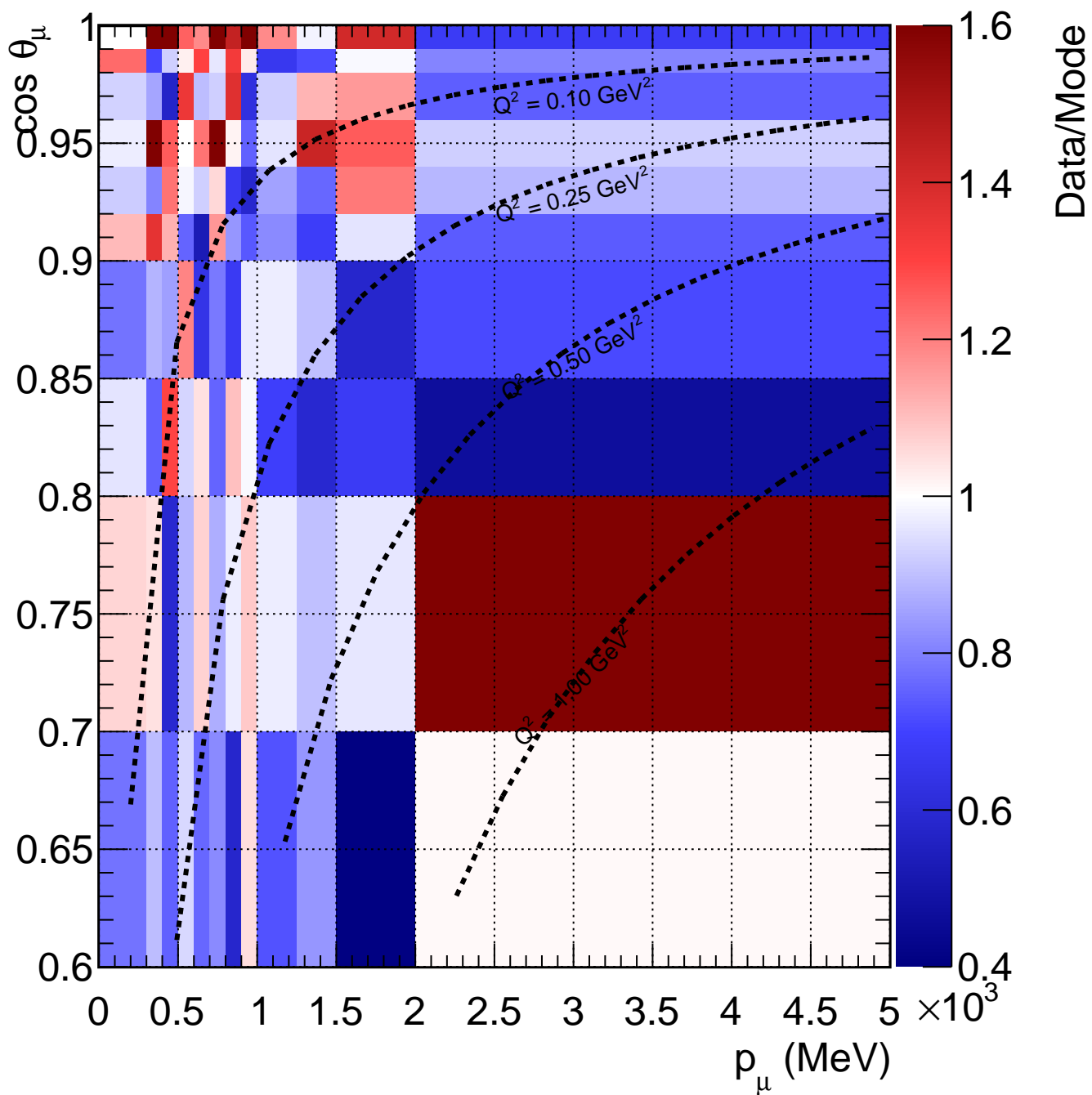
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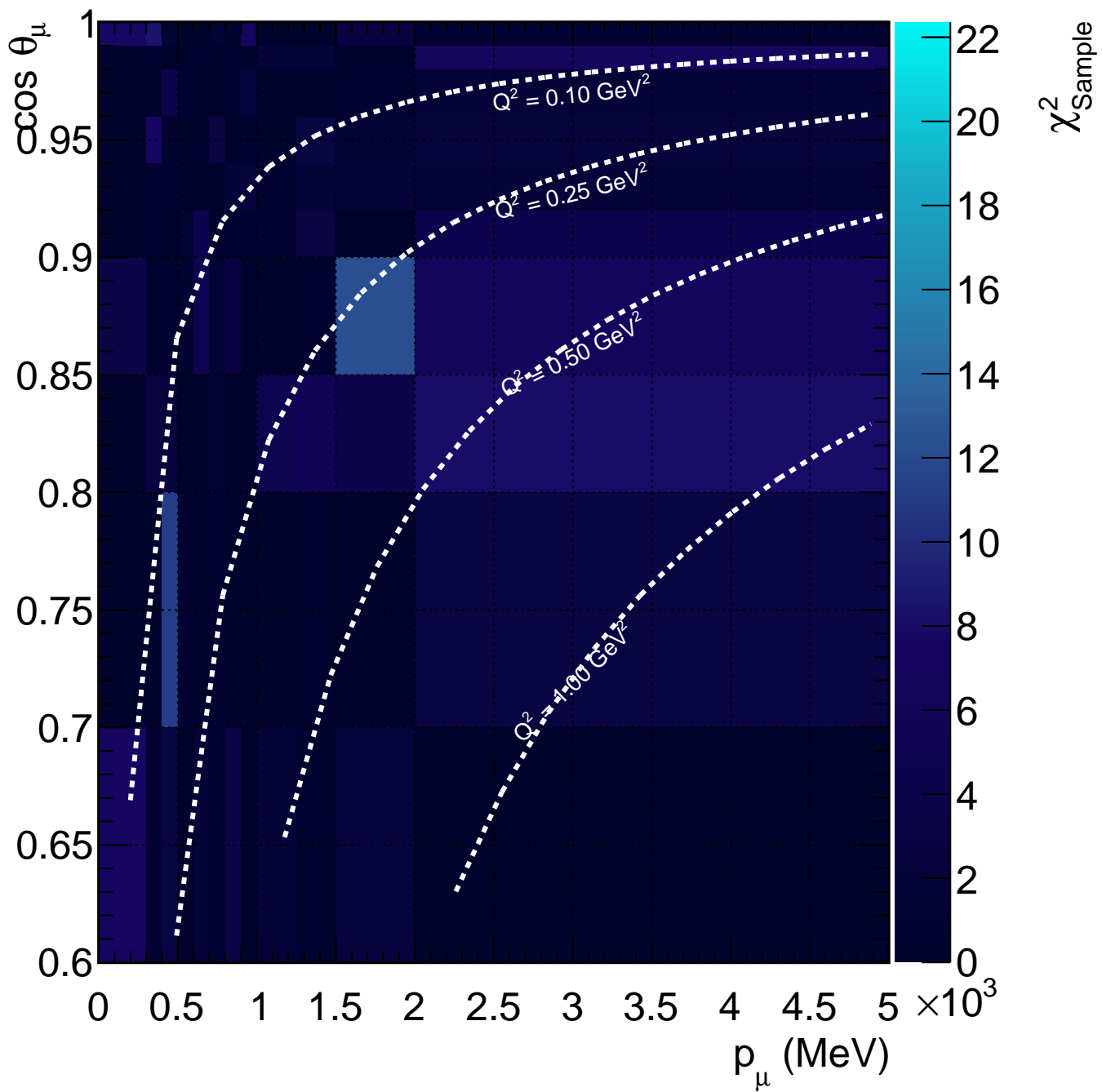
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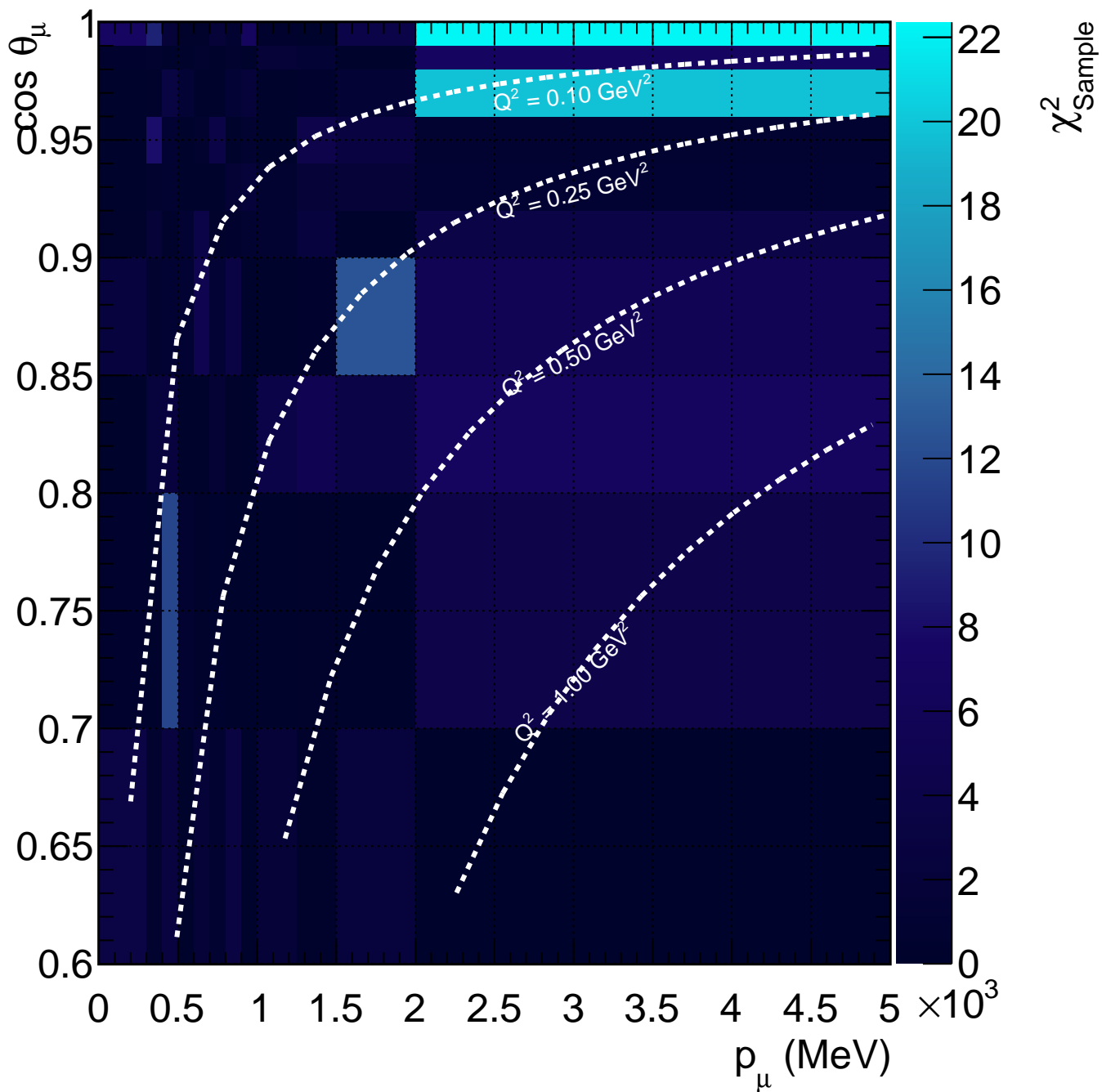
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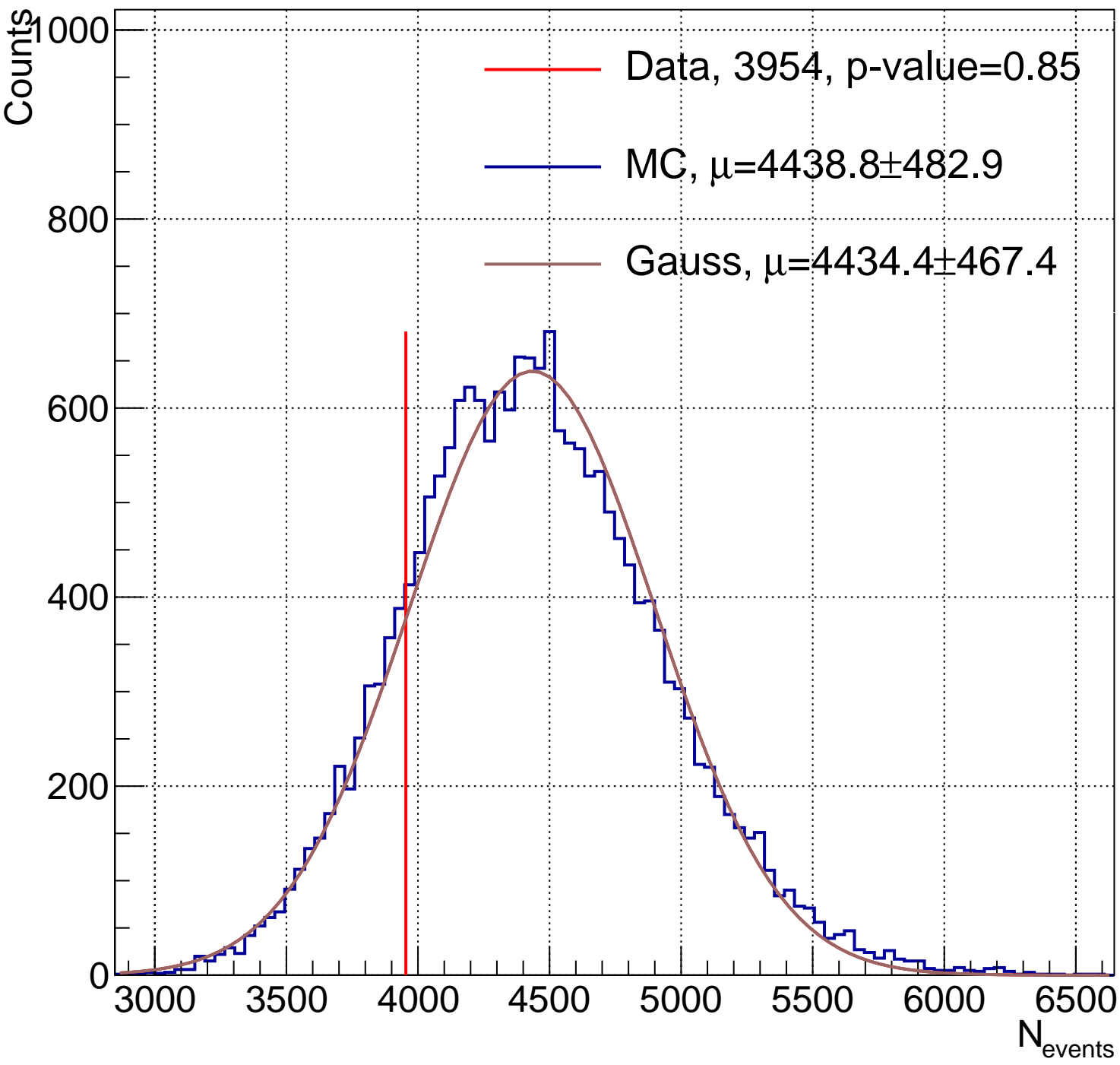
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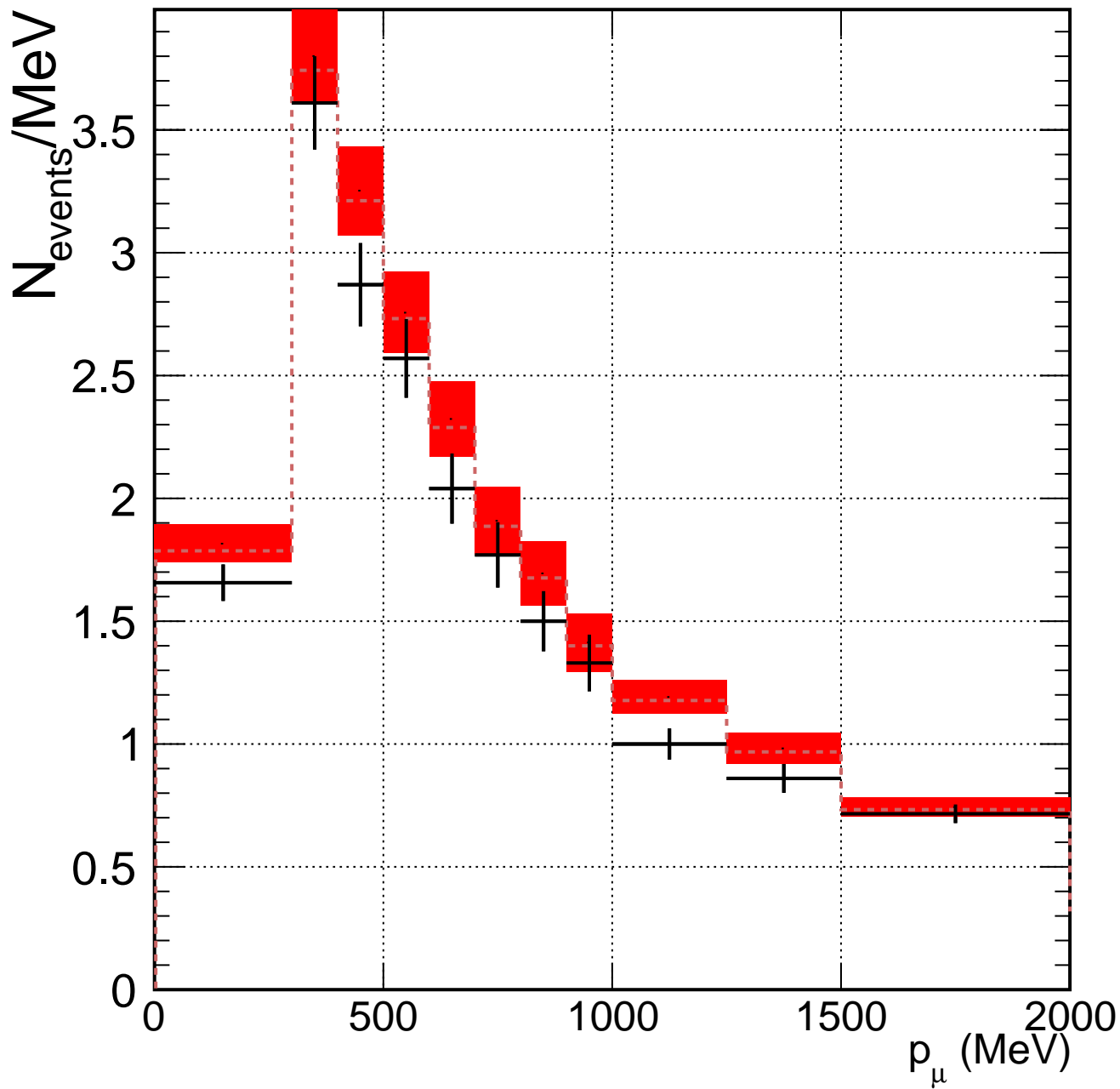
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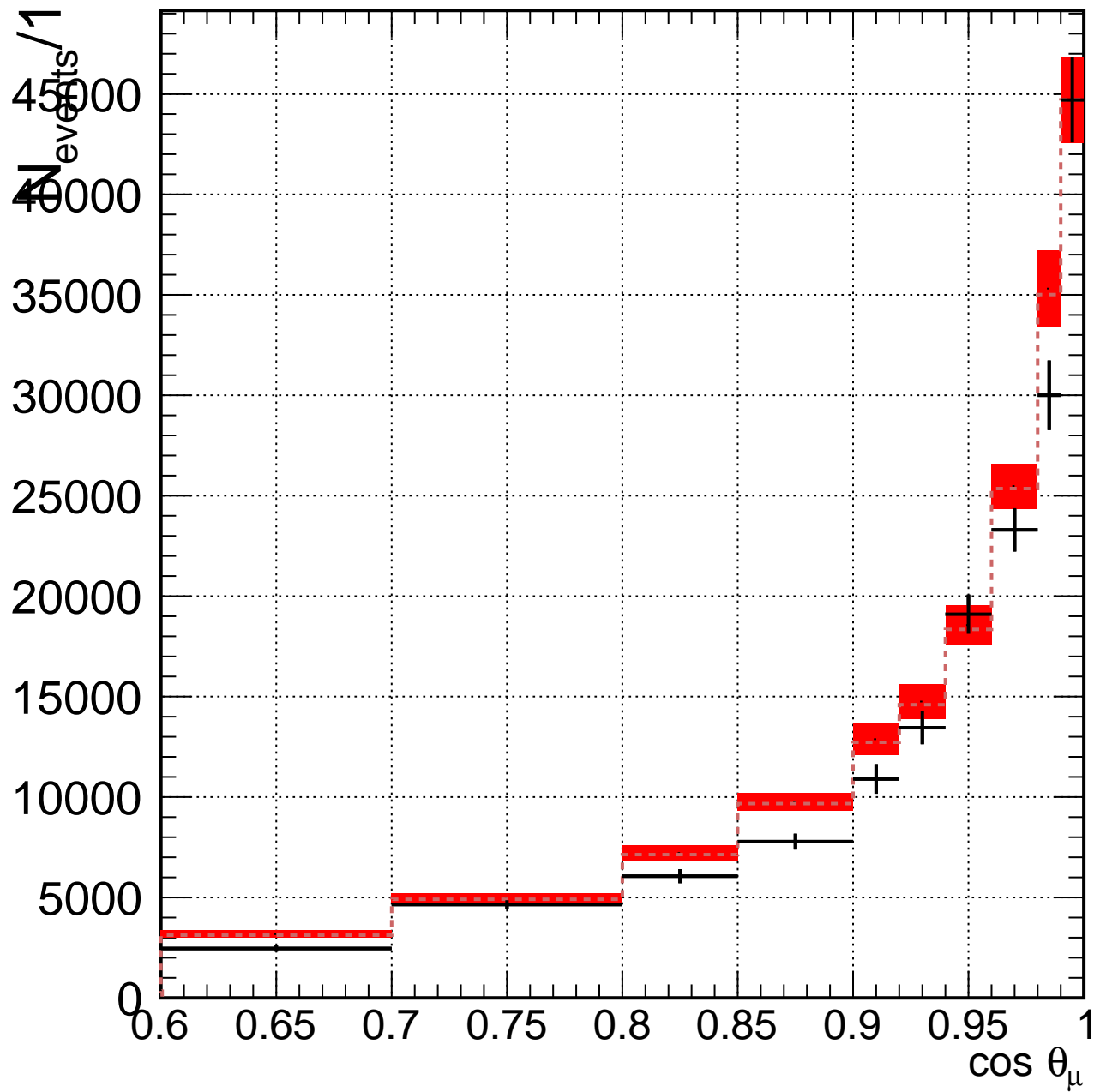
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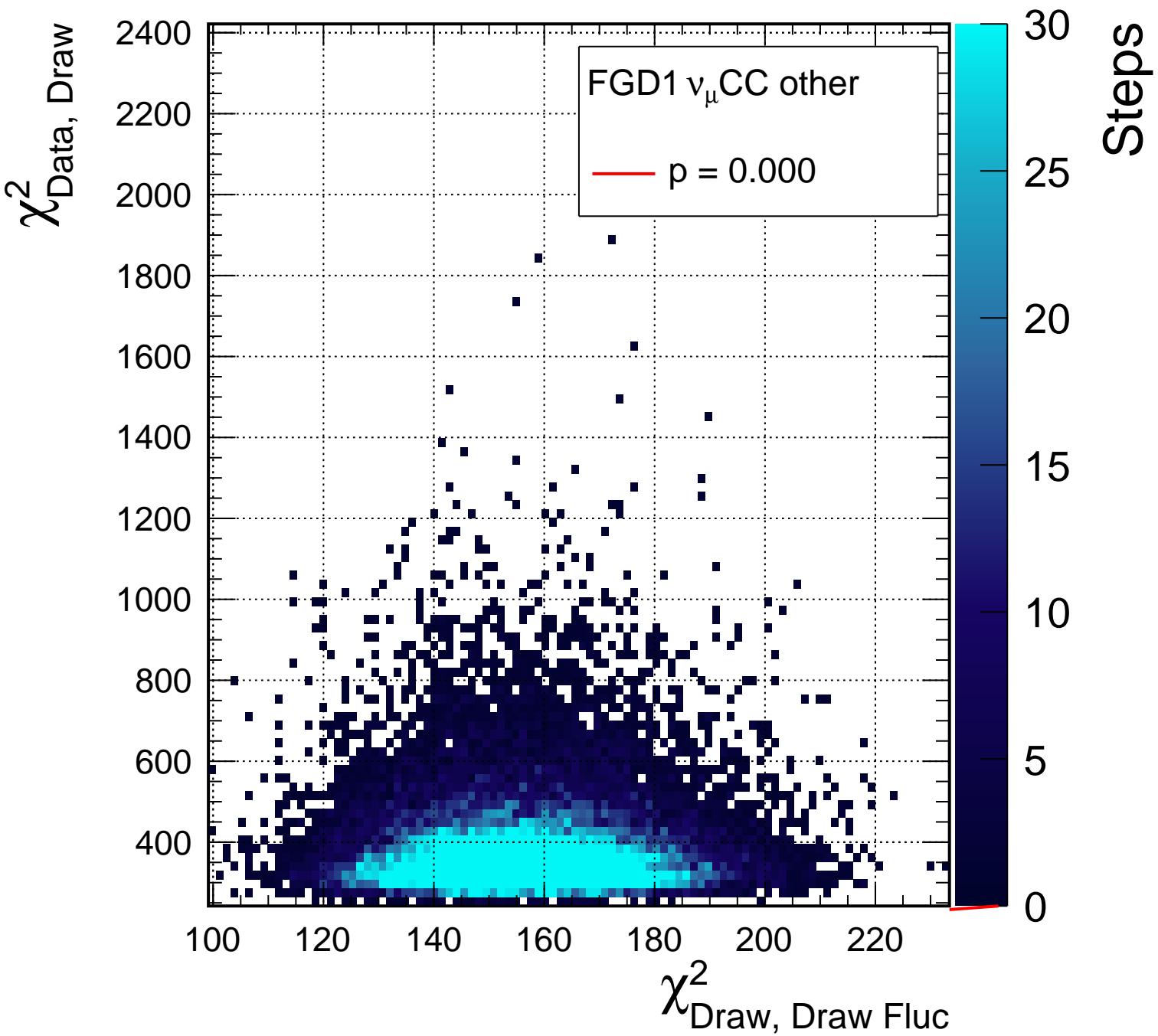
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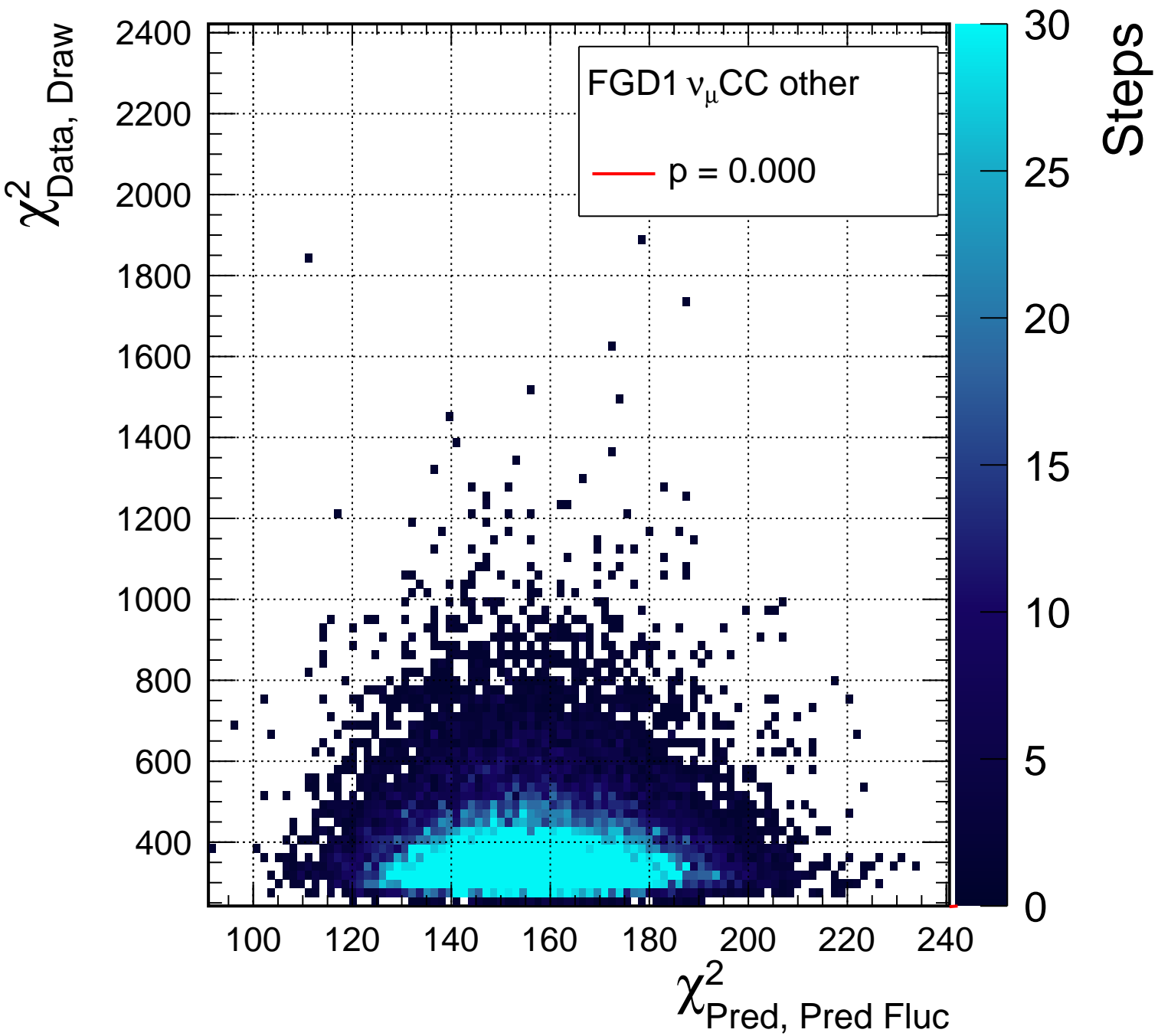
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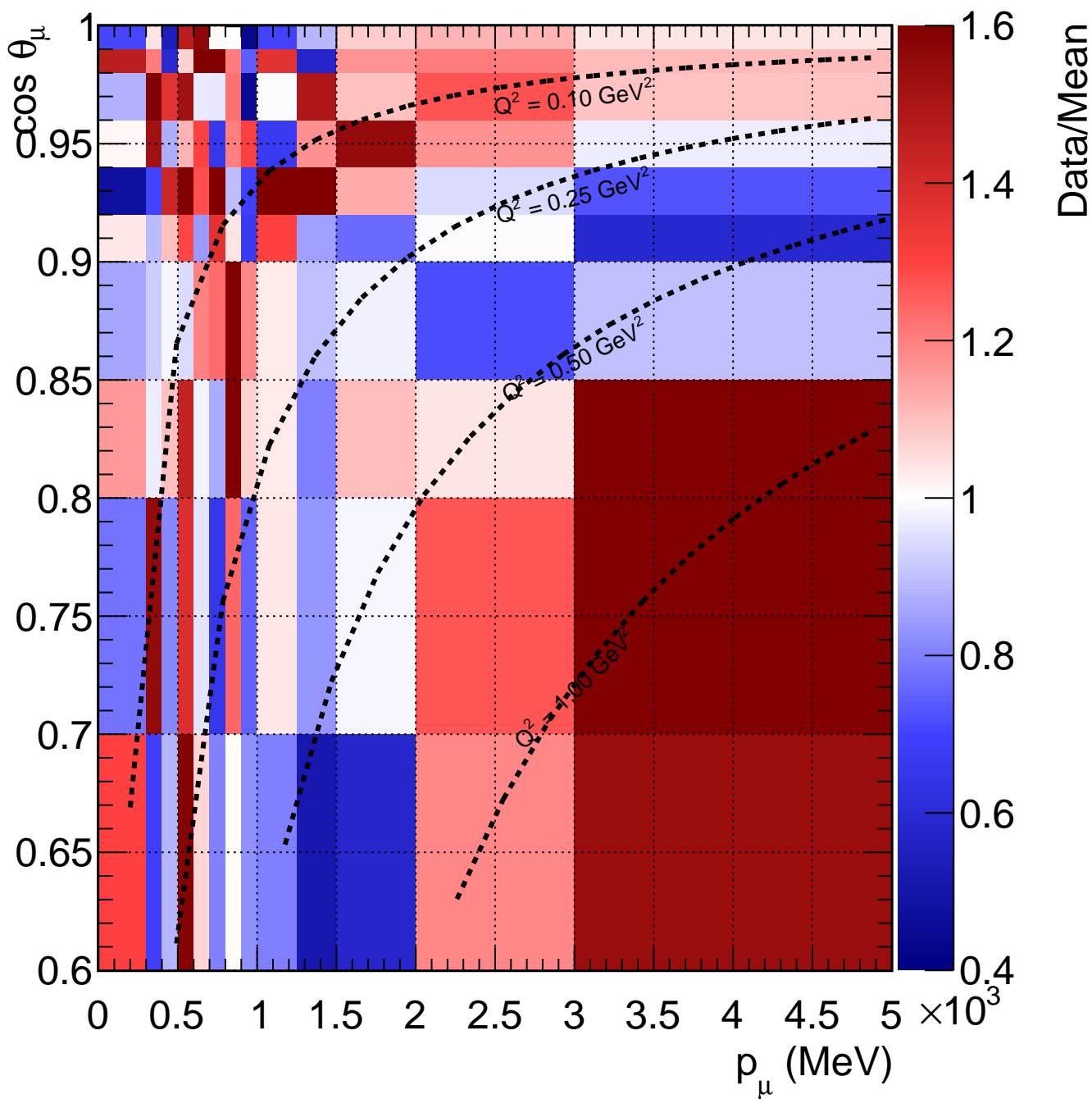
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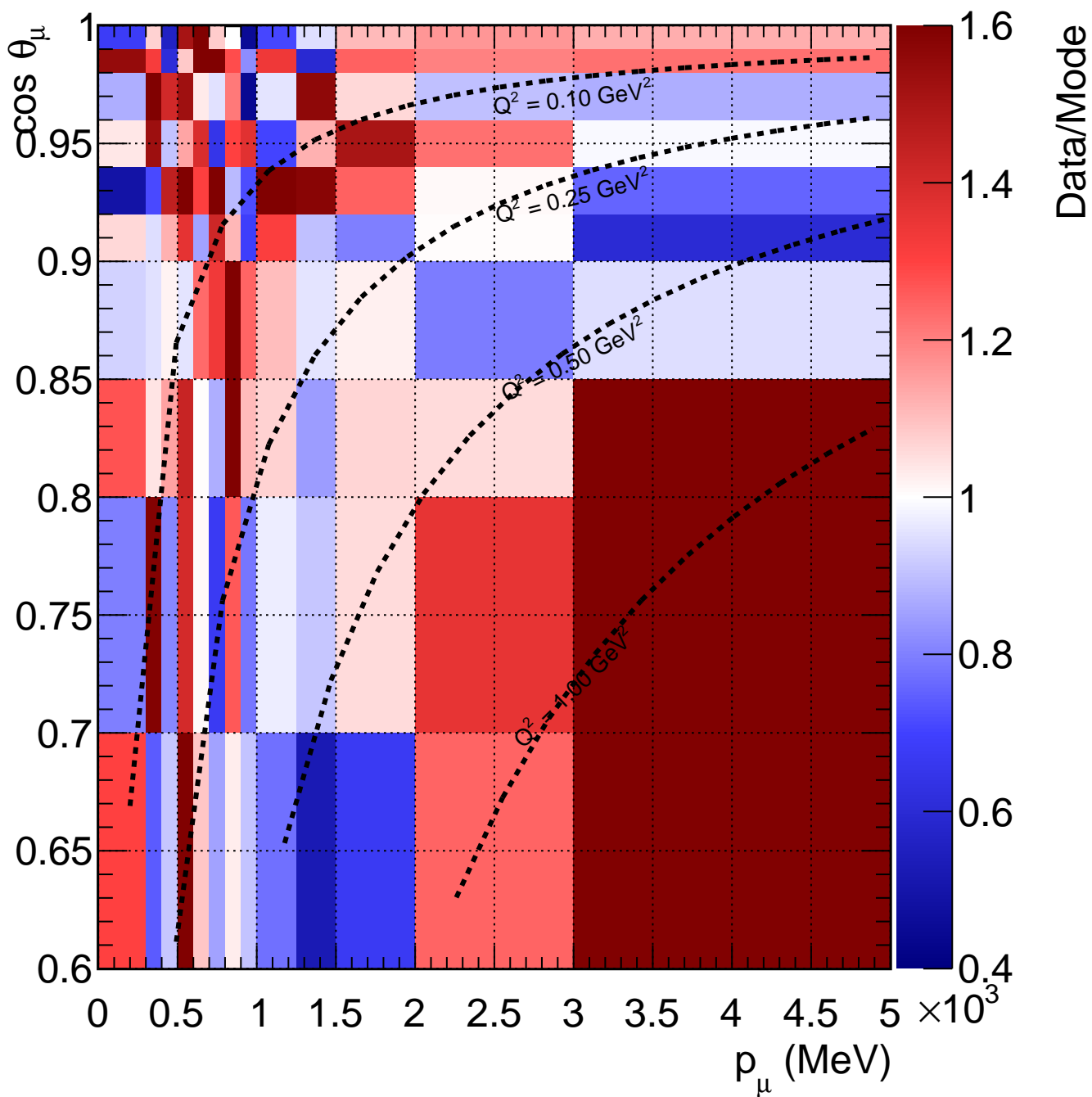
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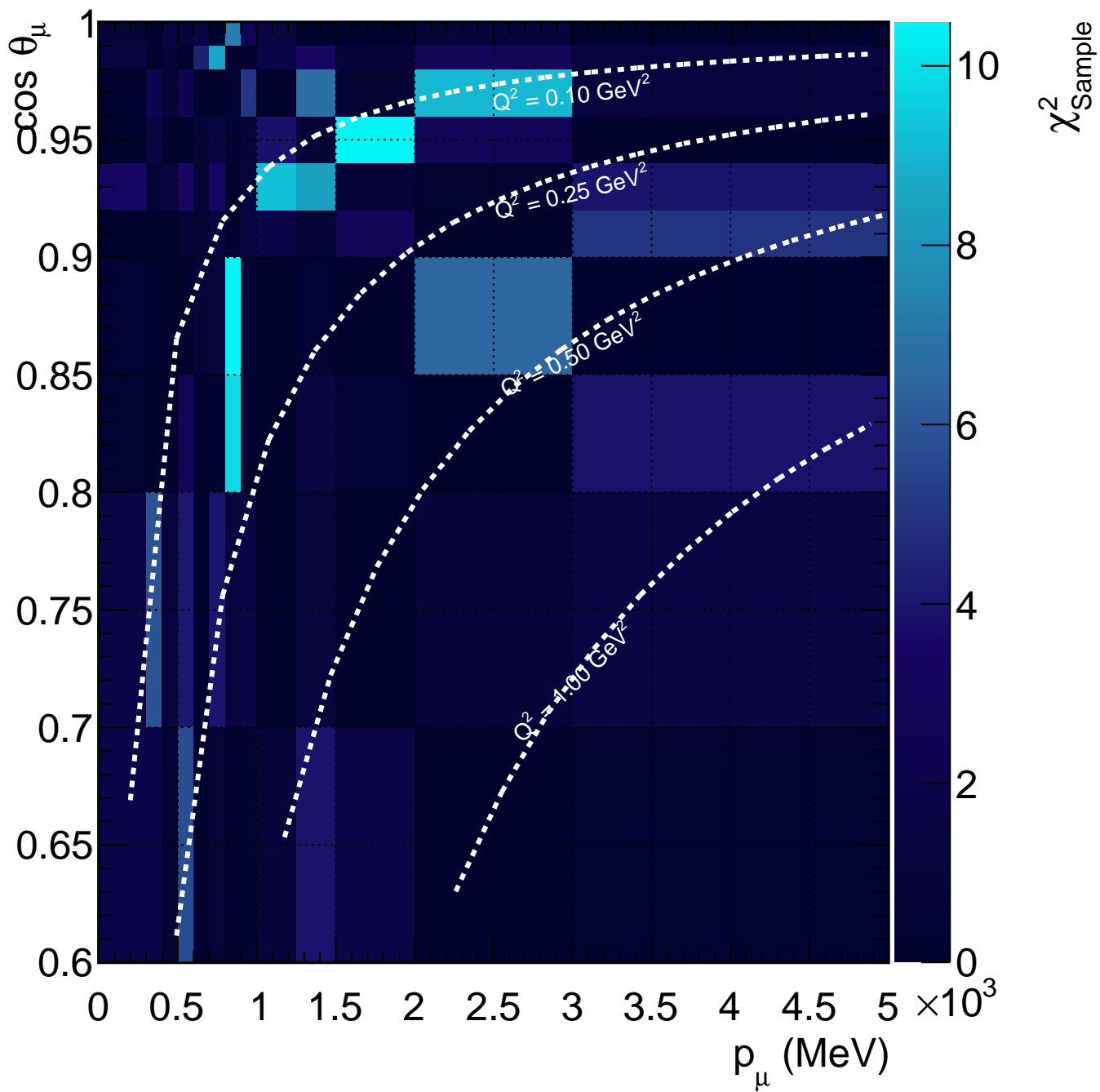
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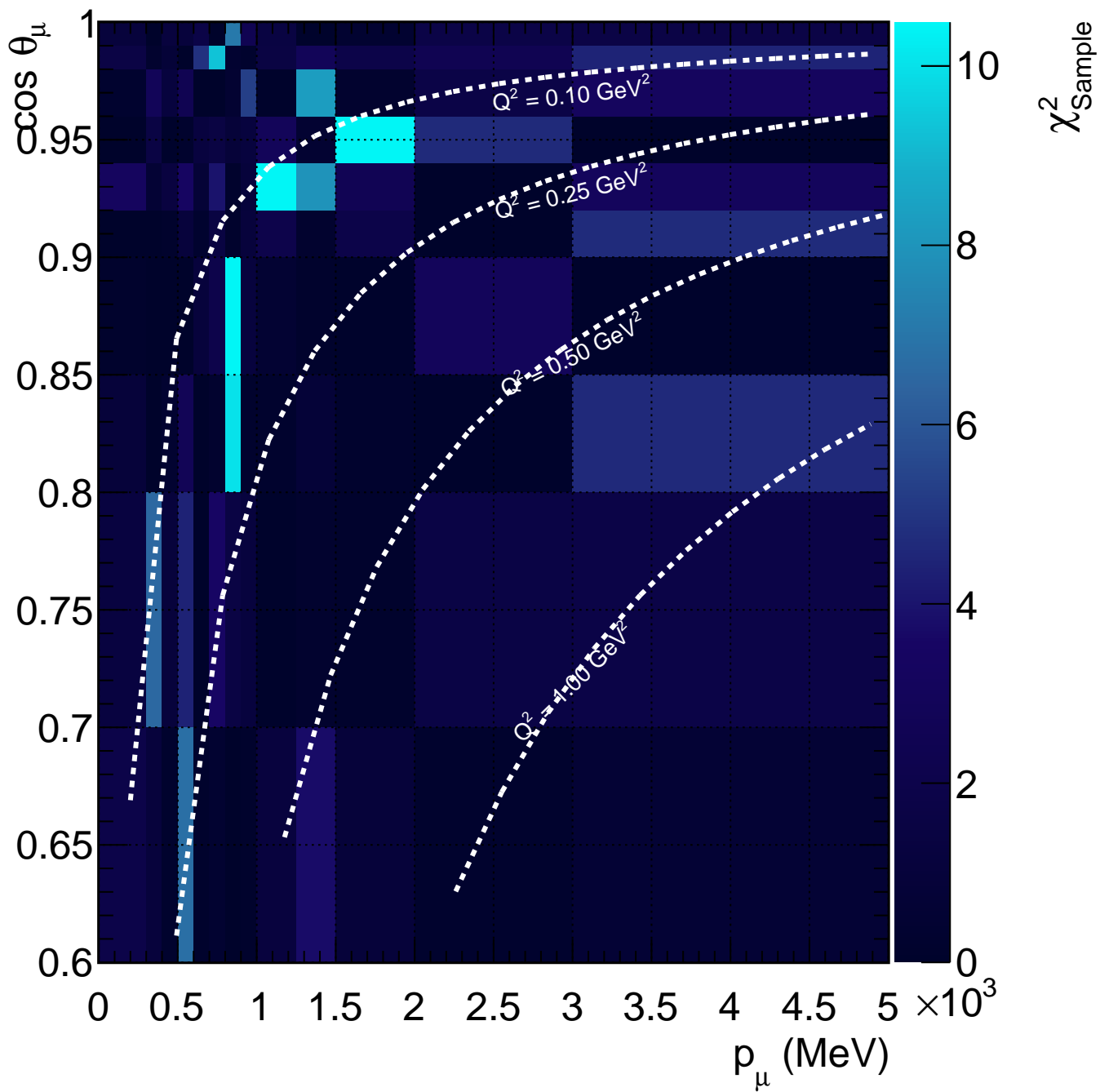
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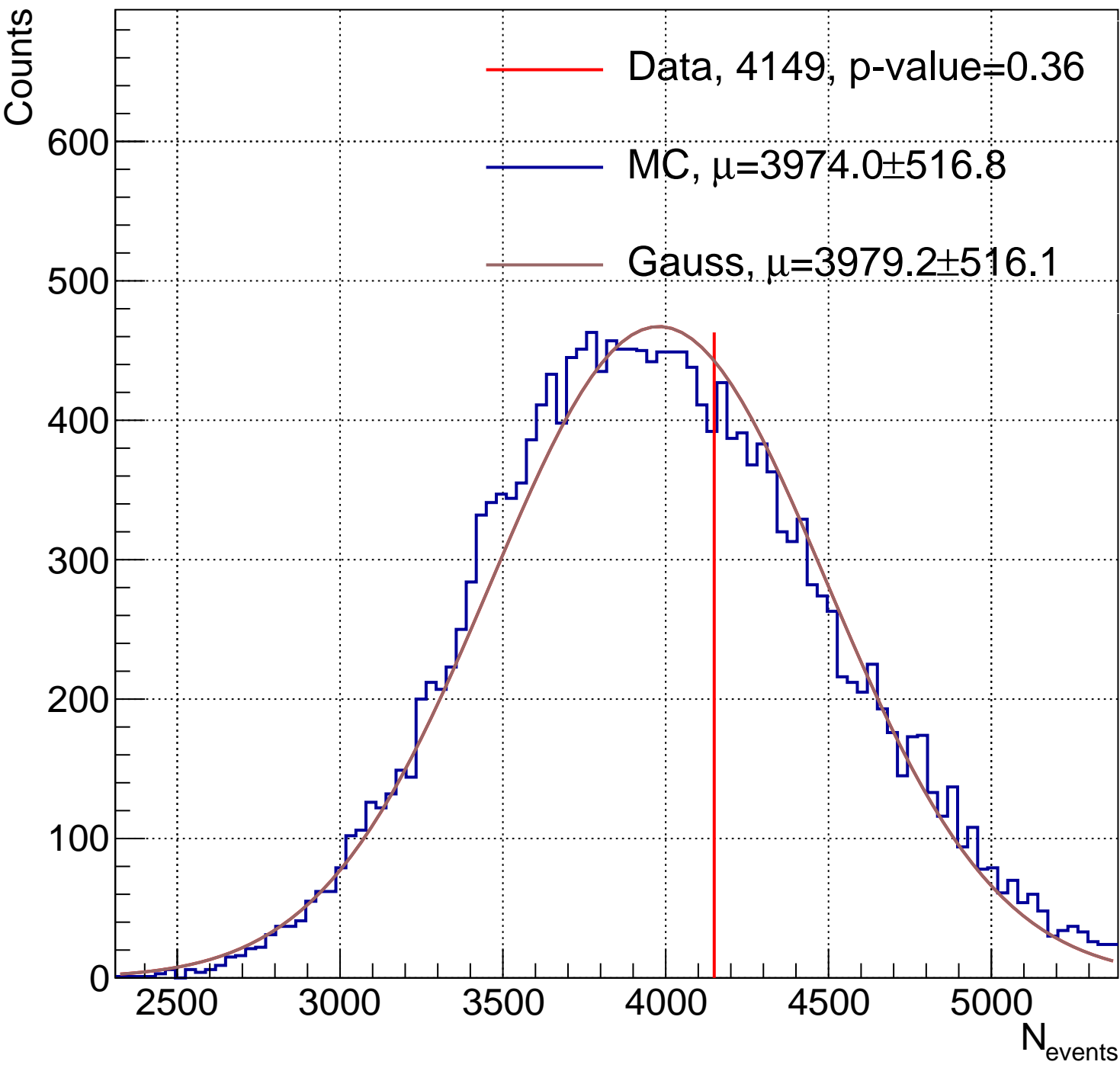
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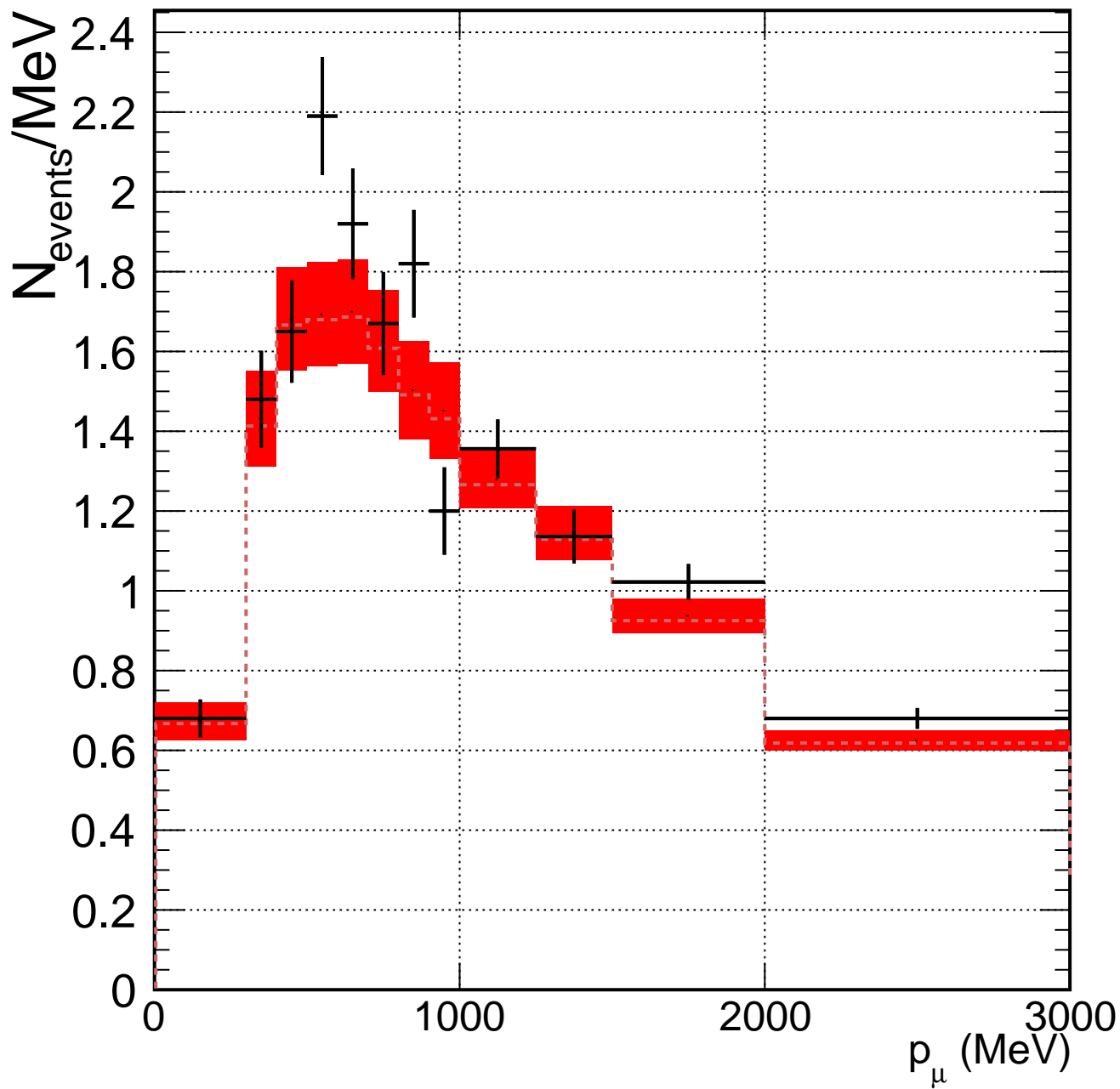
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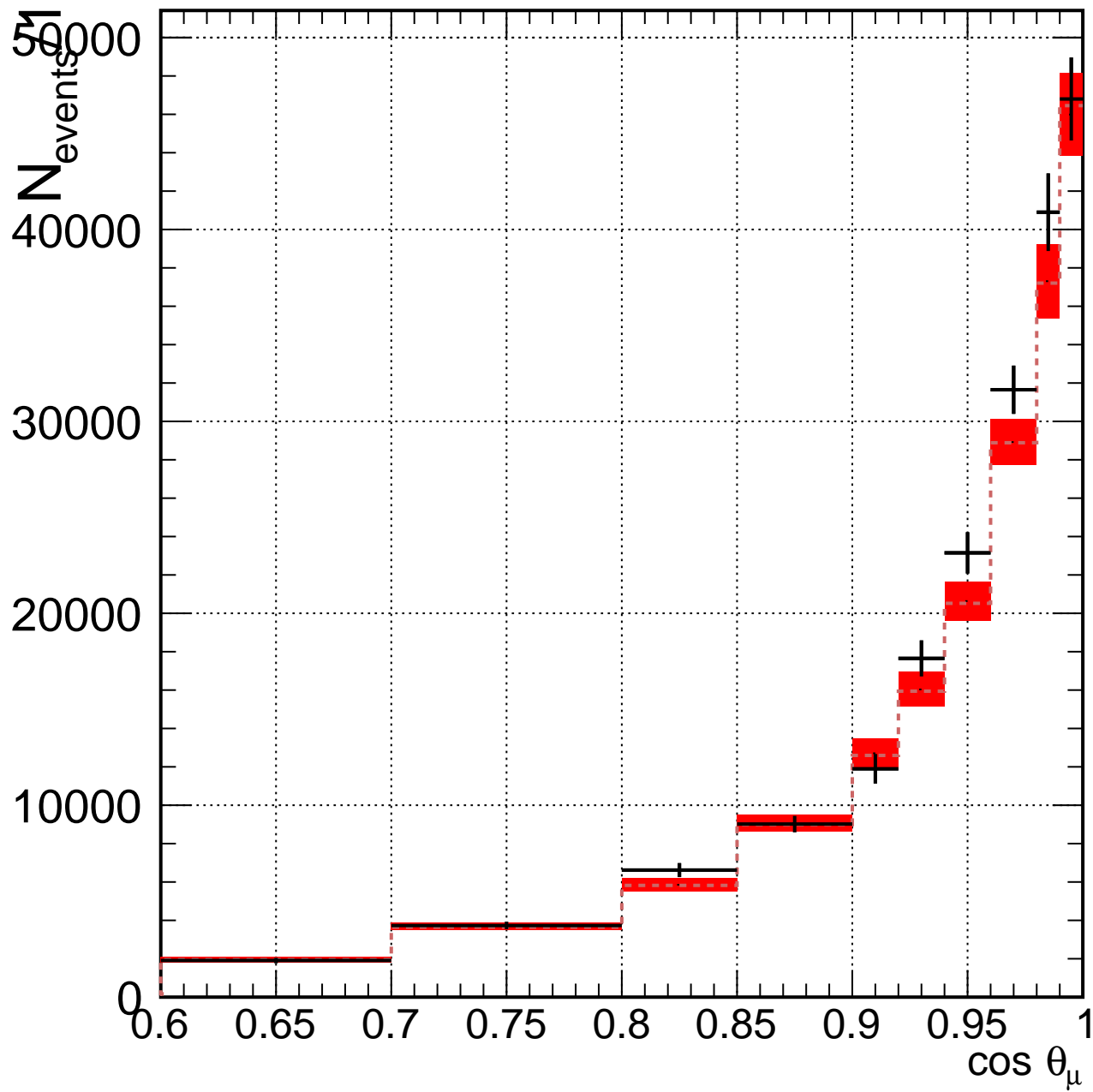
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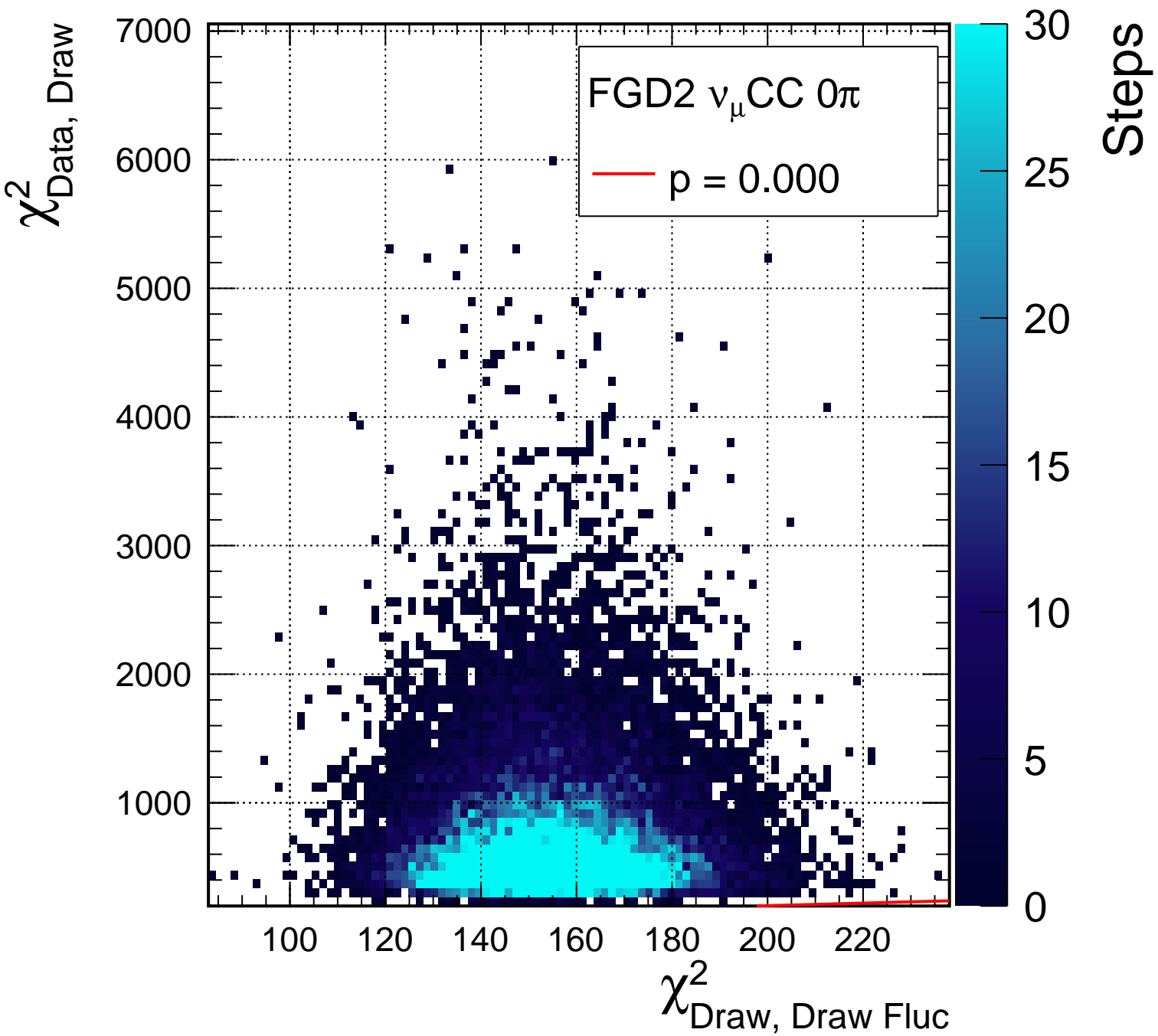
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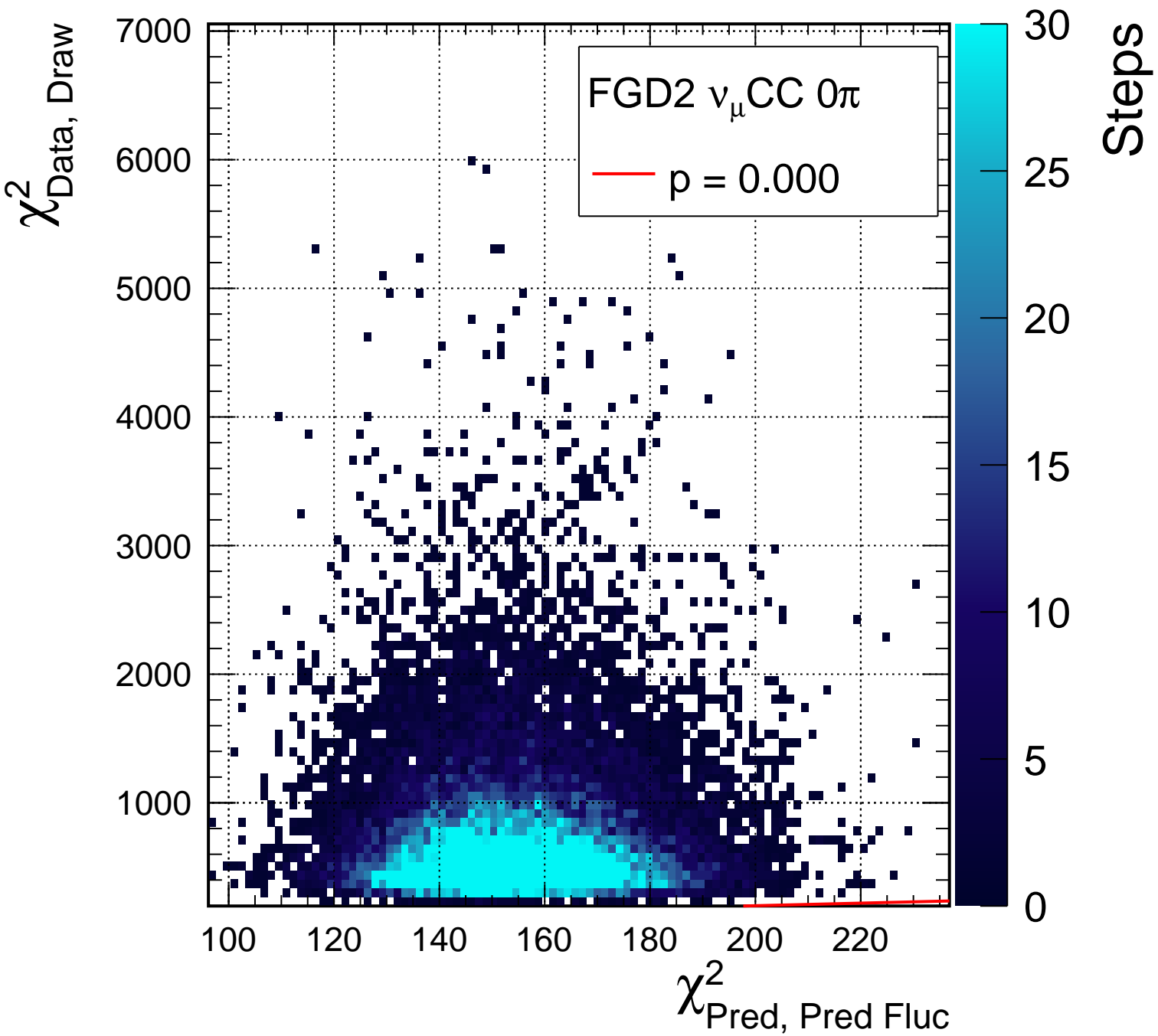
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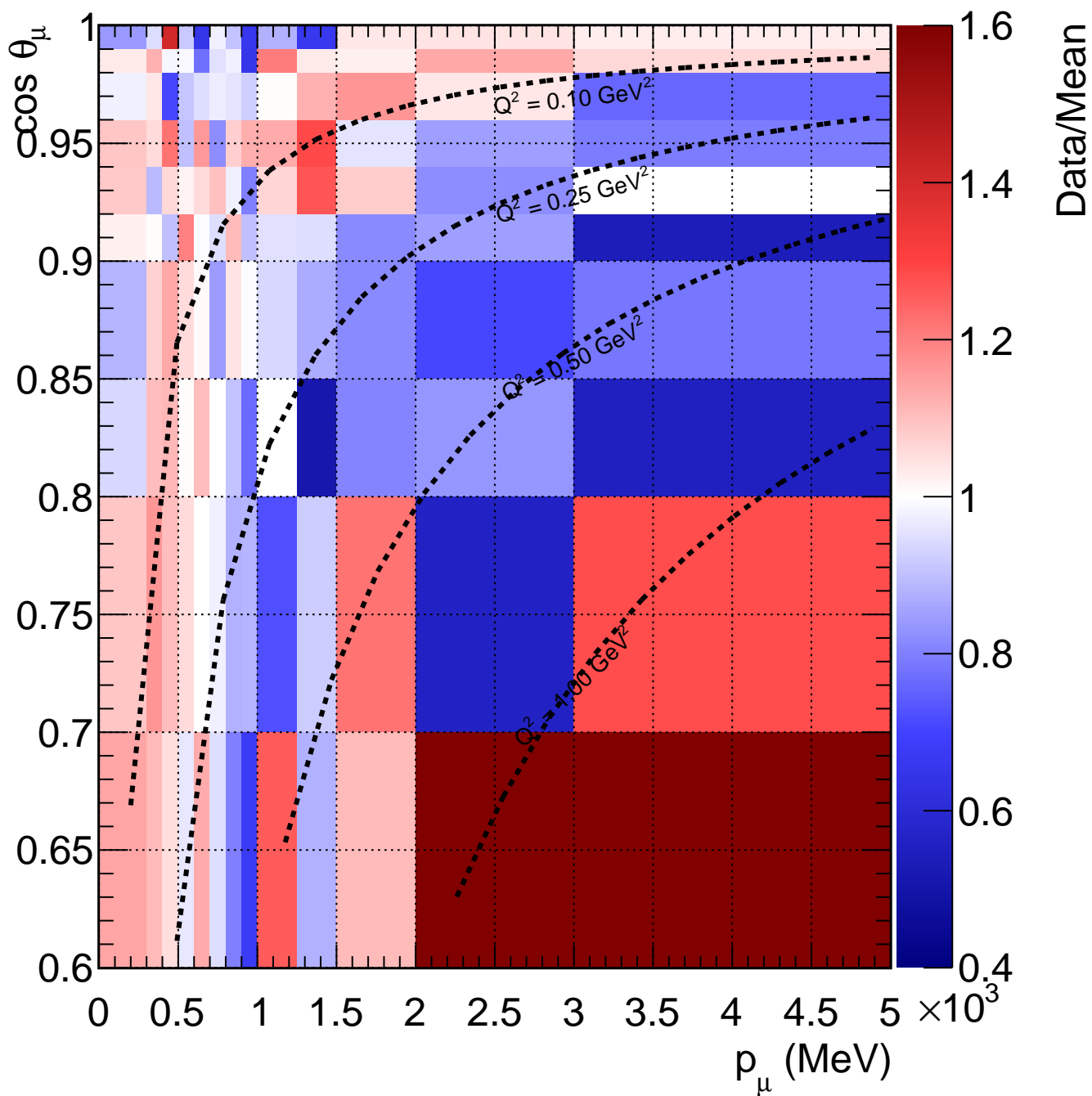
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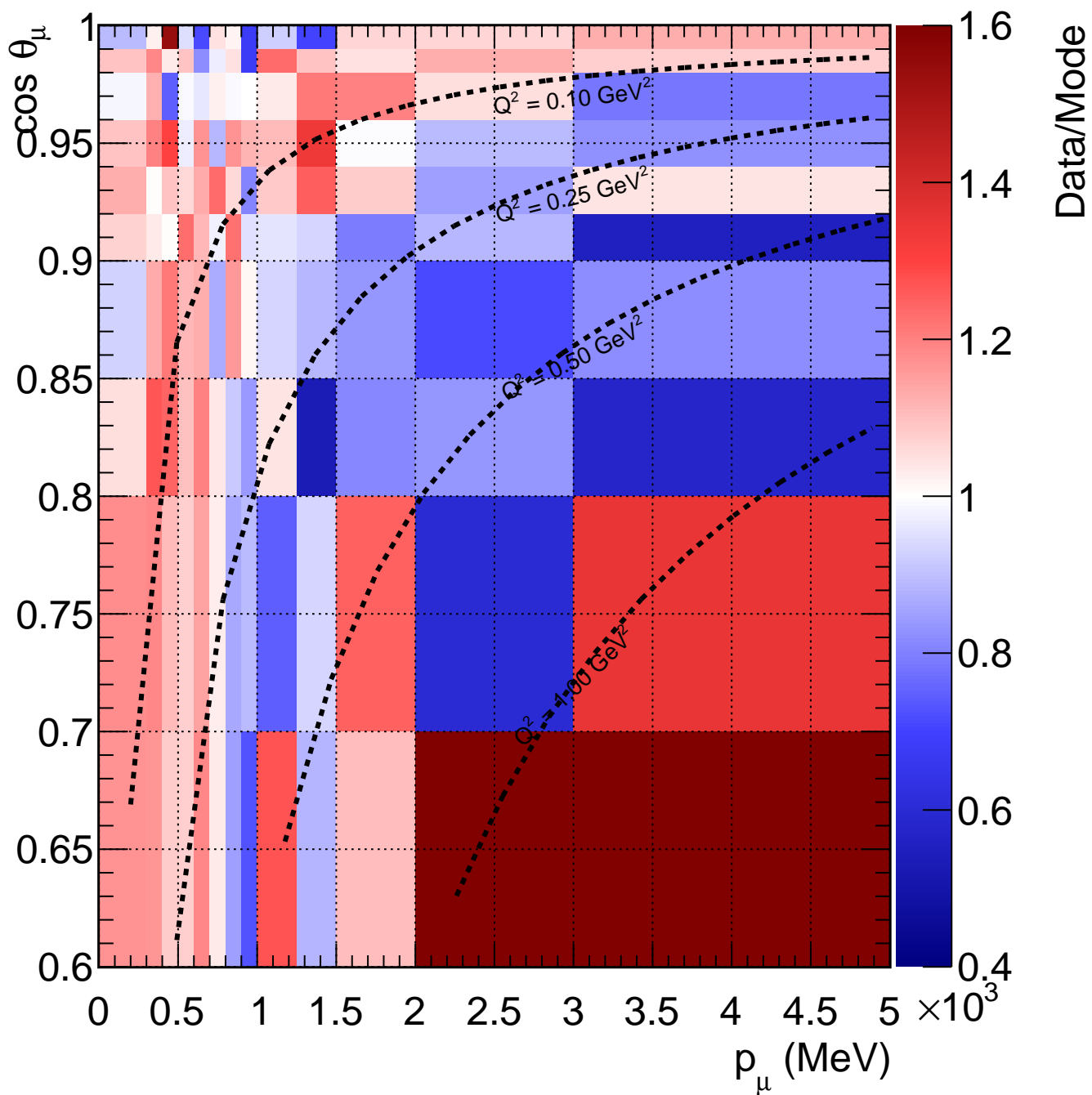
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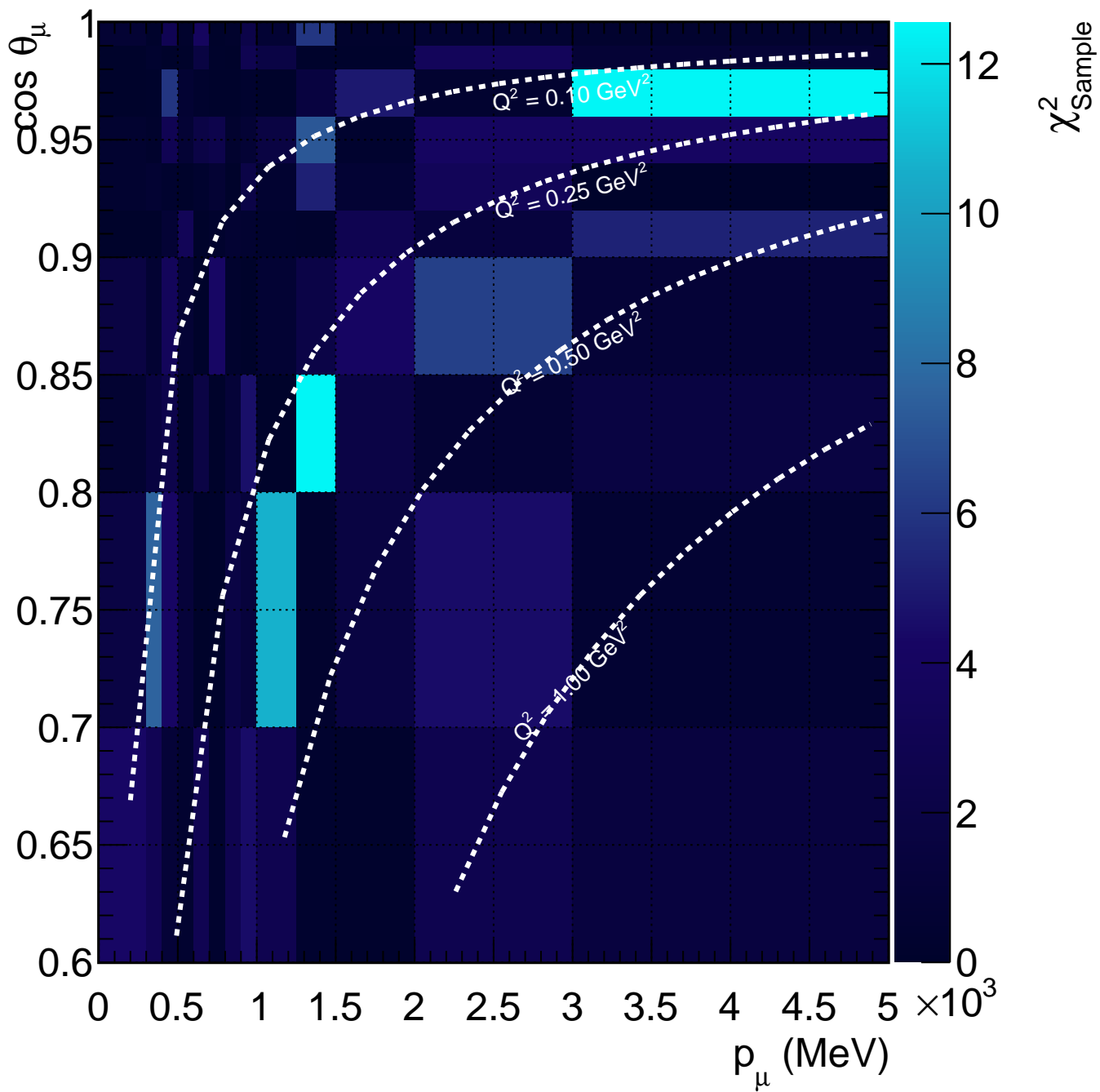
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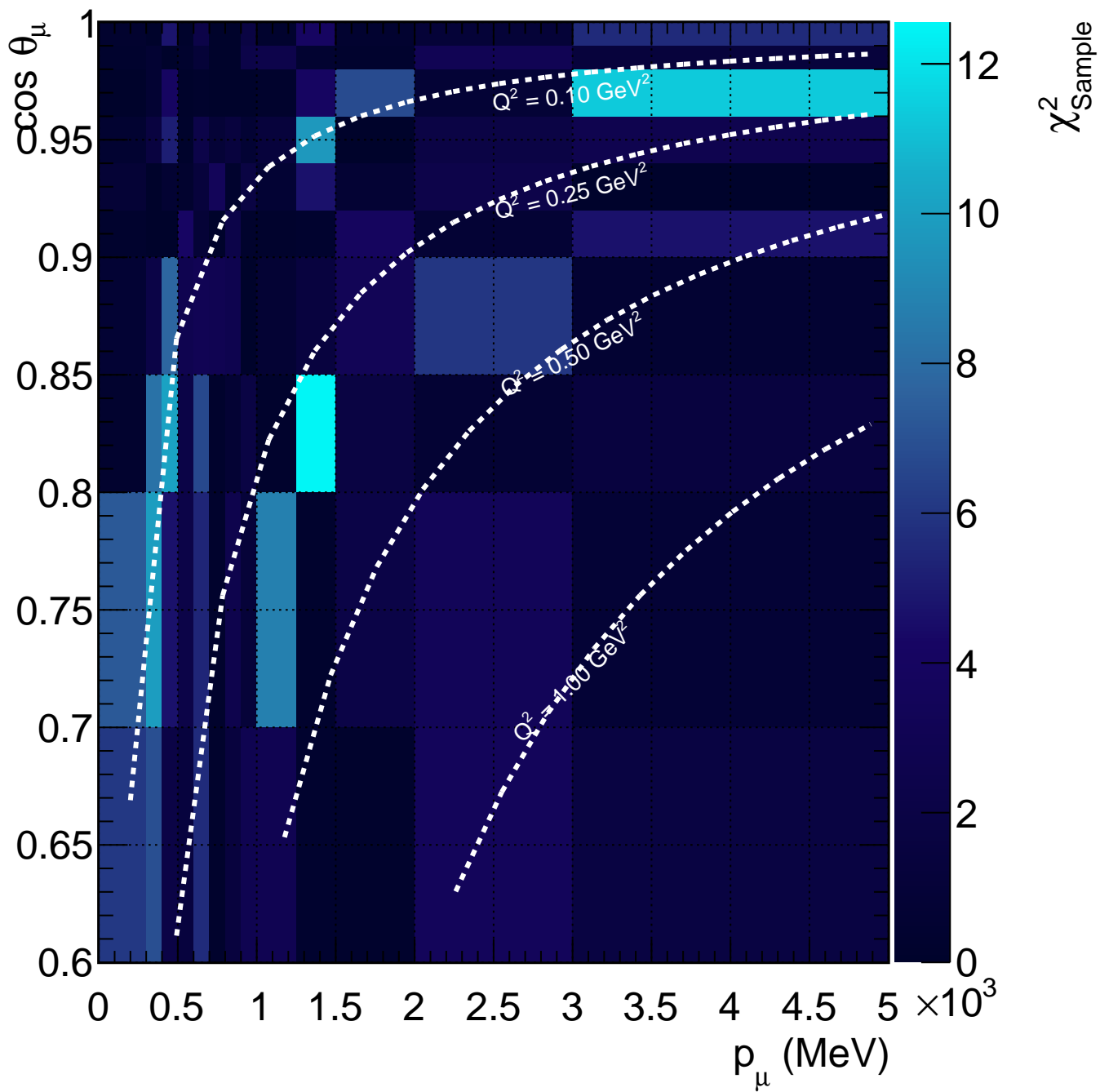
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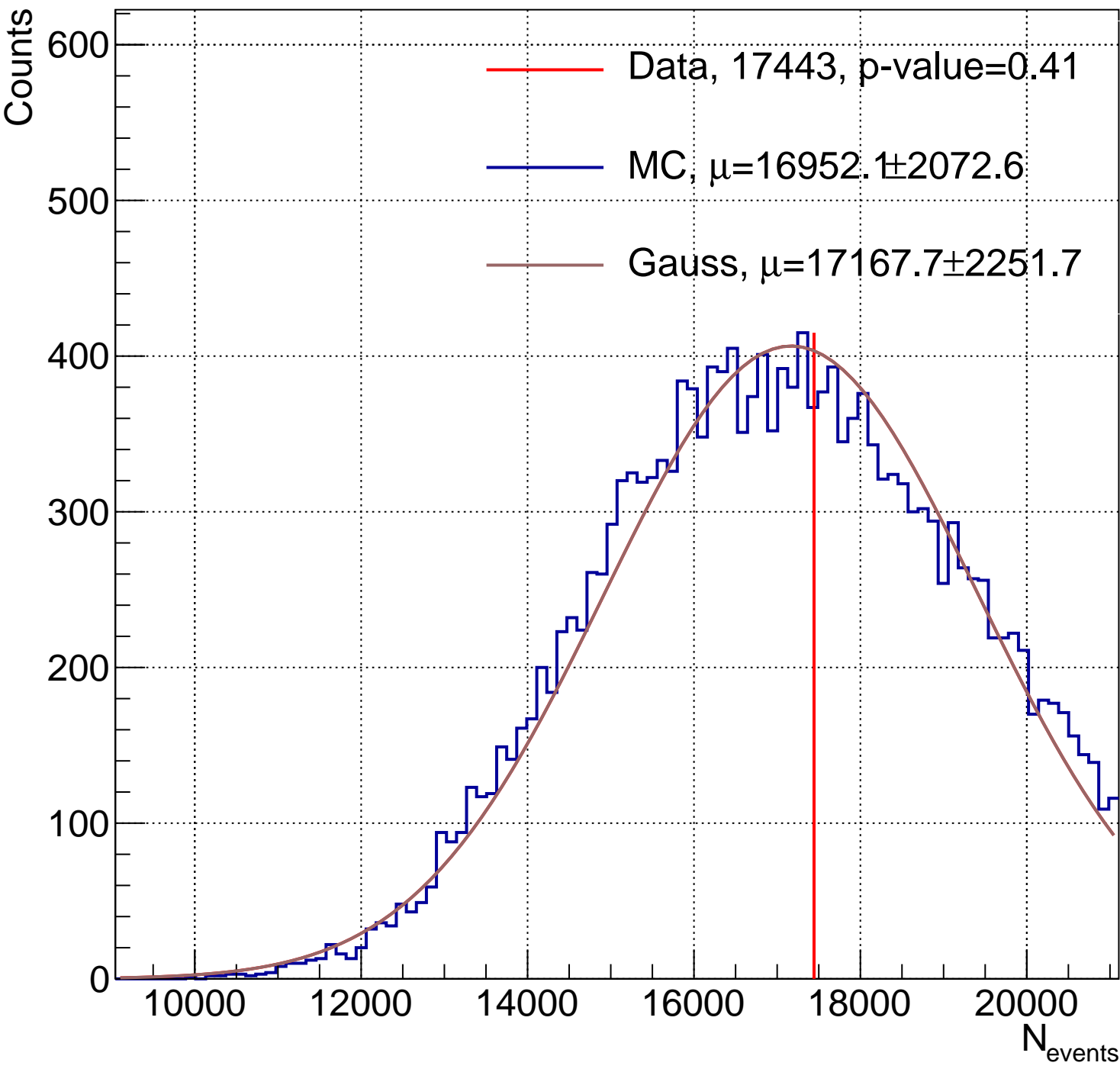
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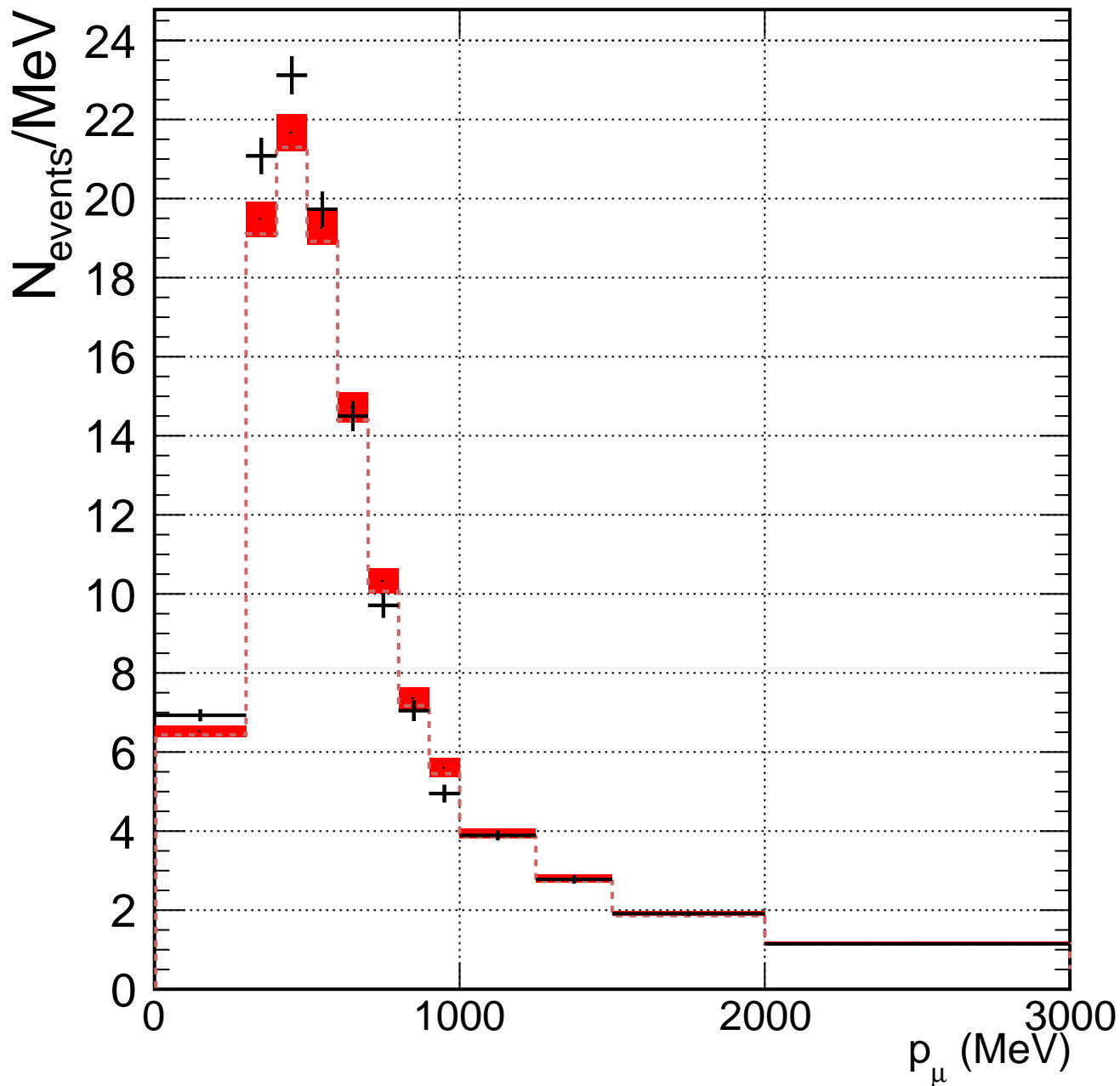
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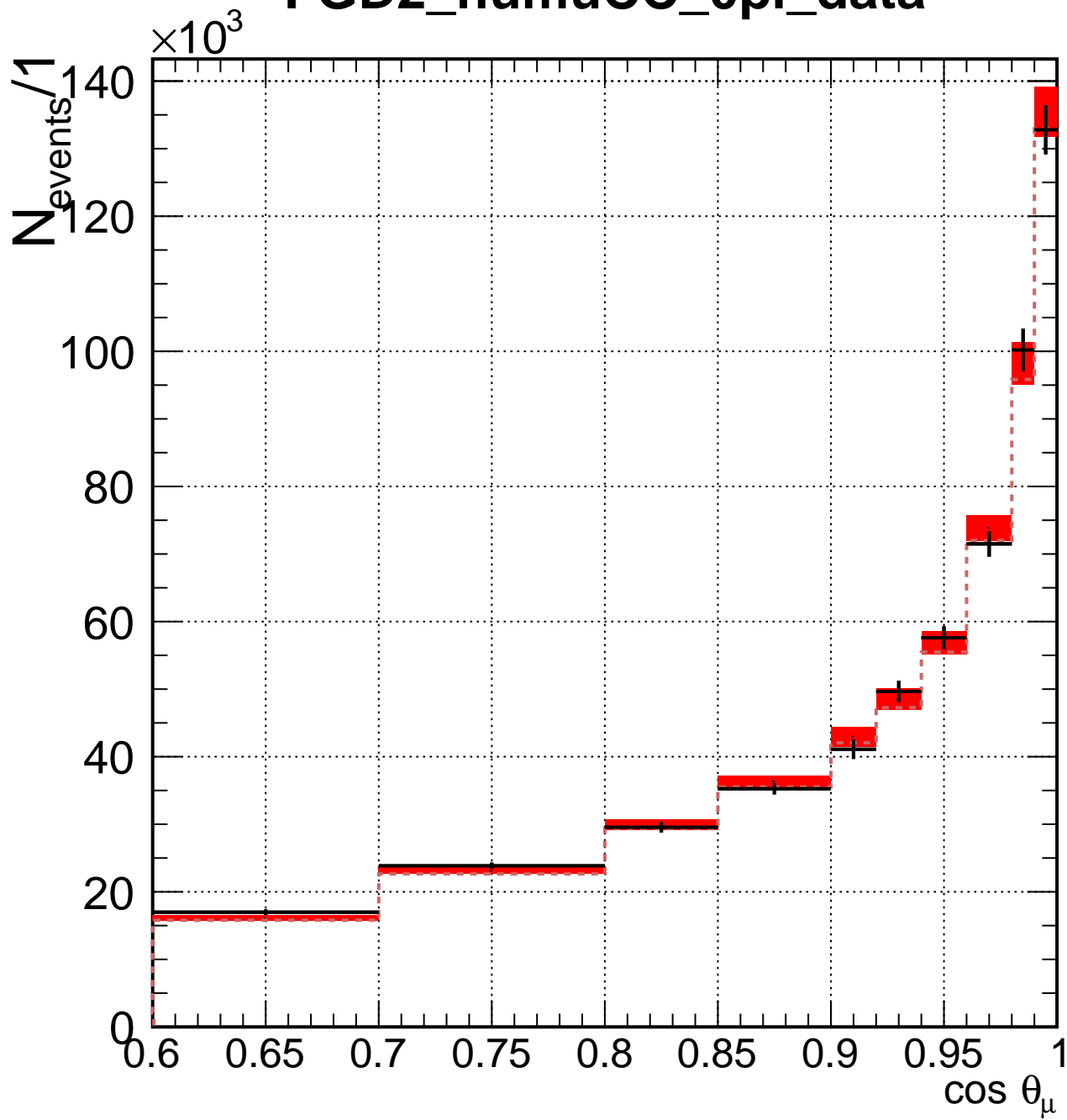
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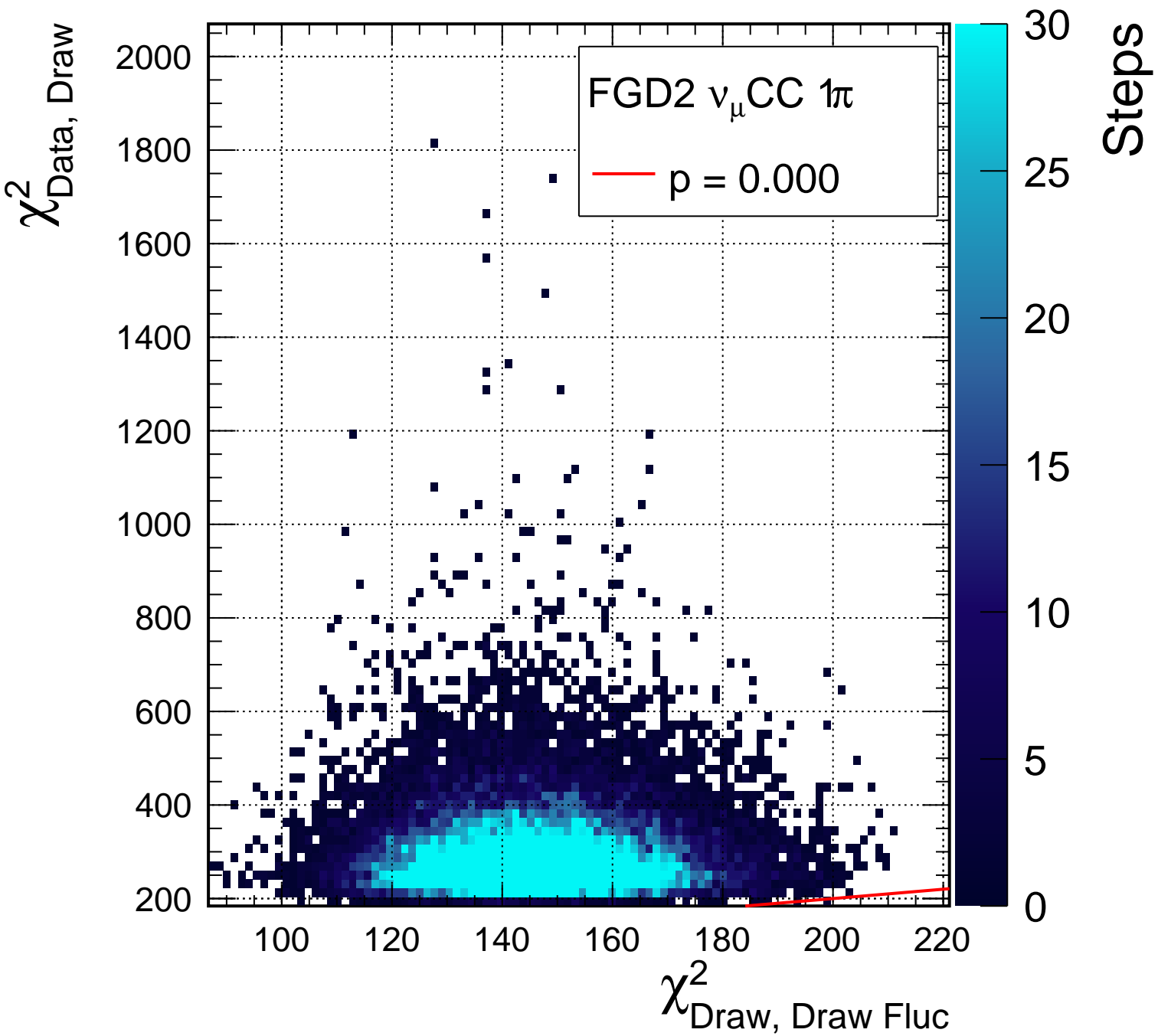
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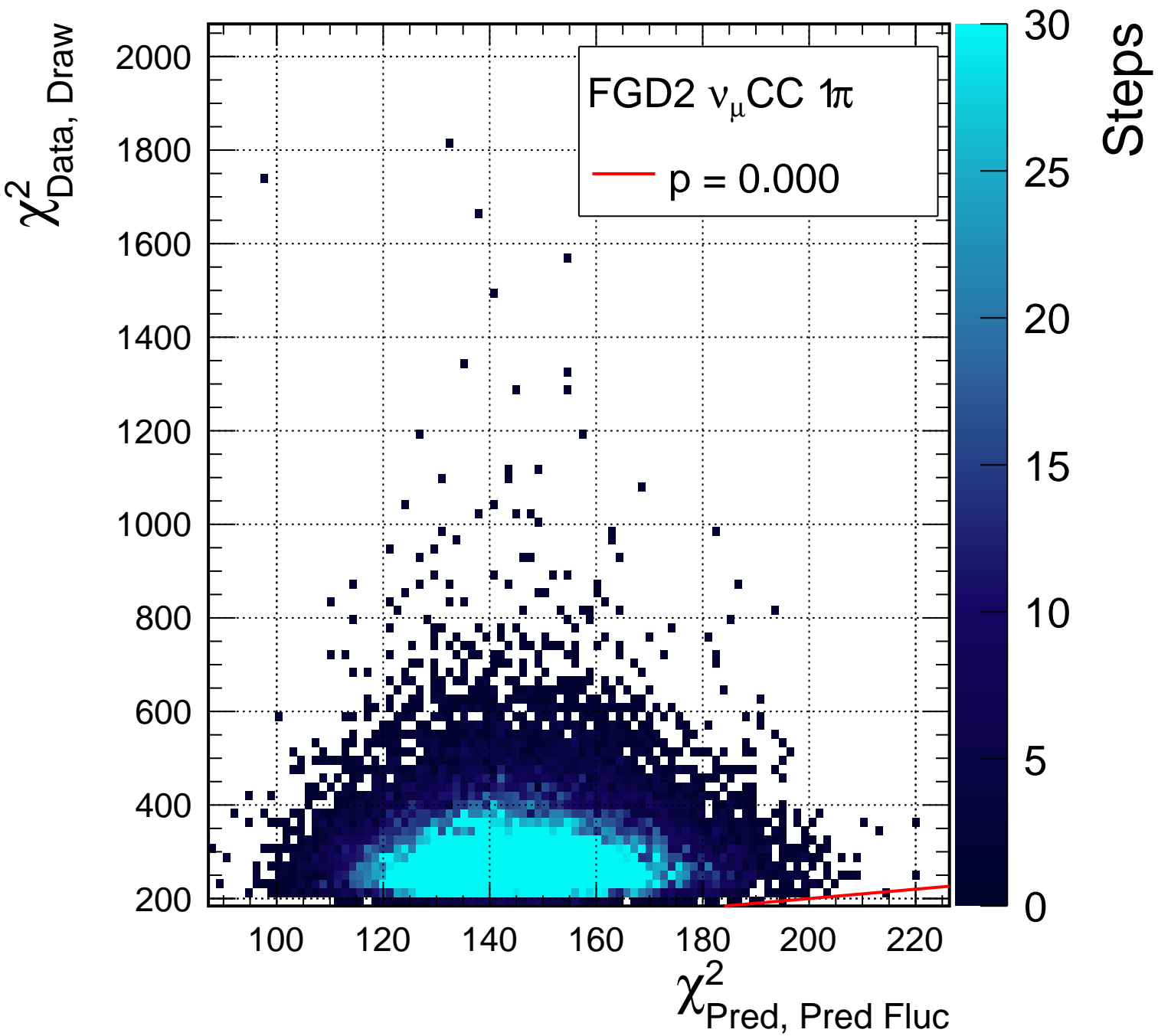
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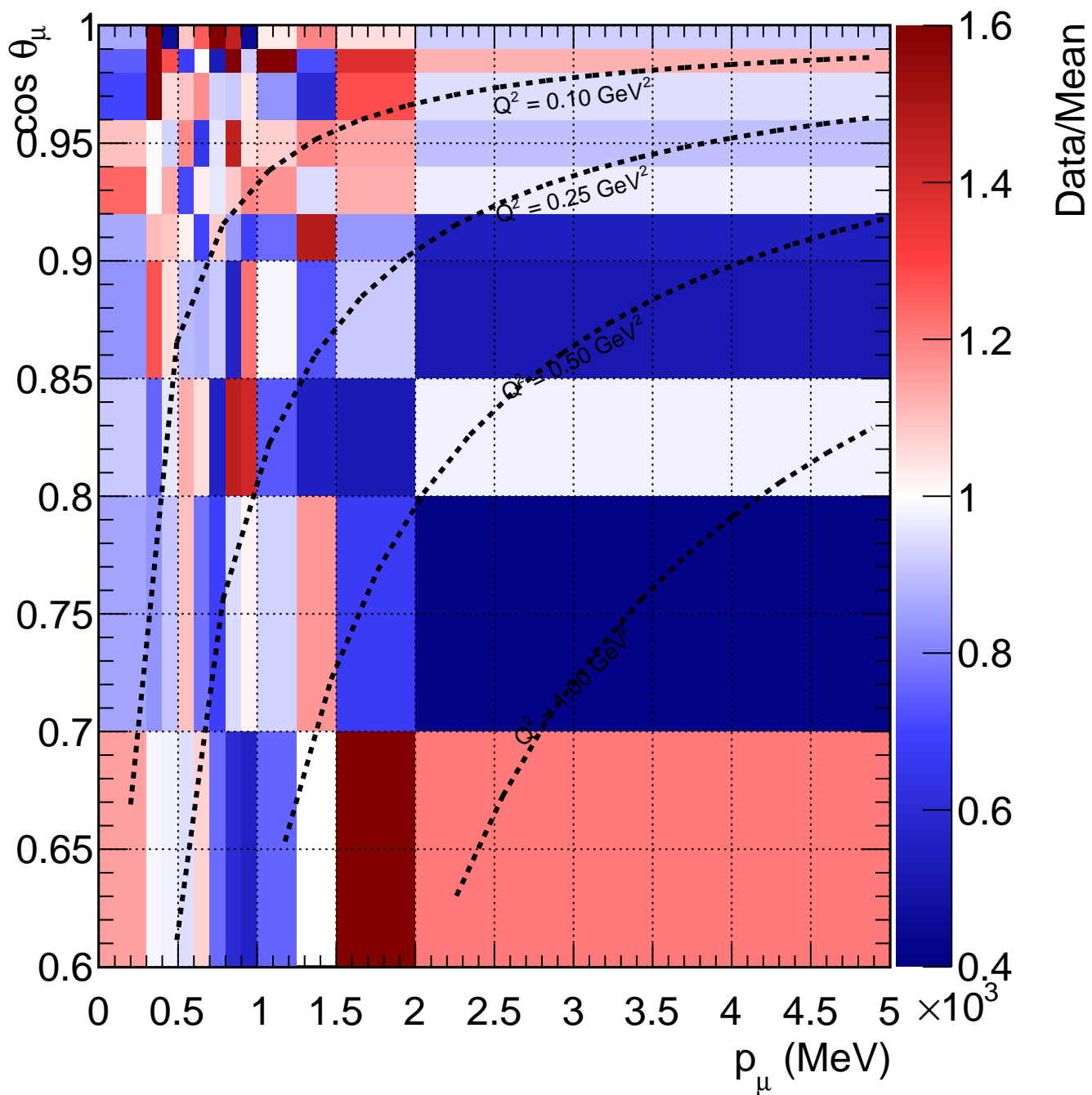
DataDrawFluc



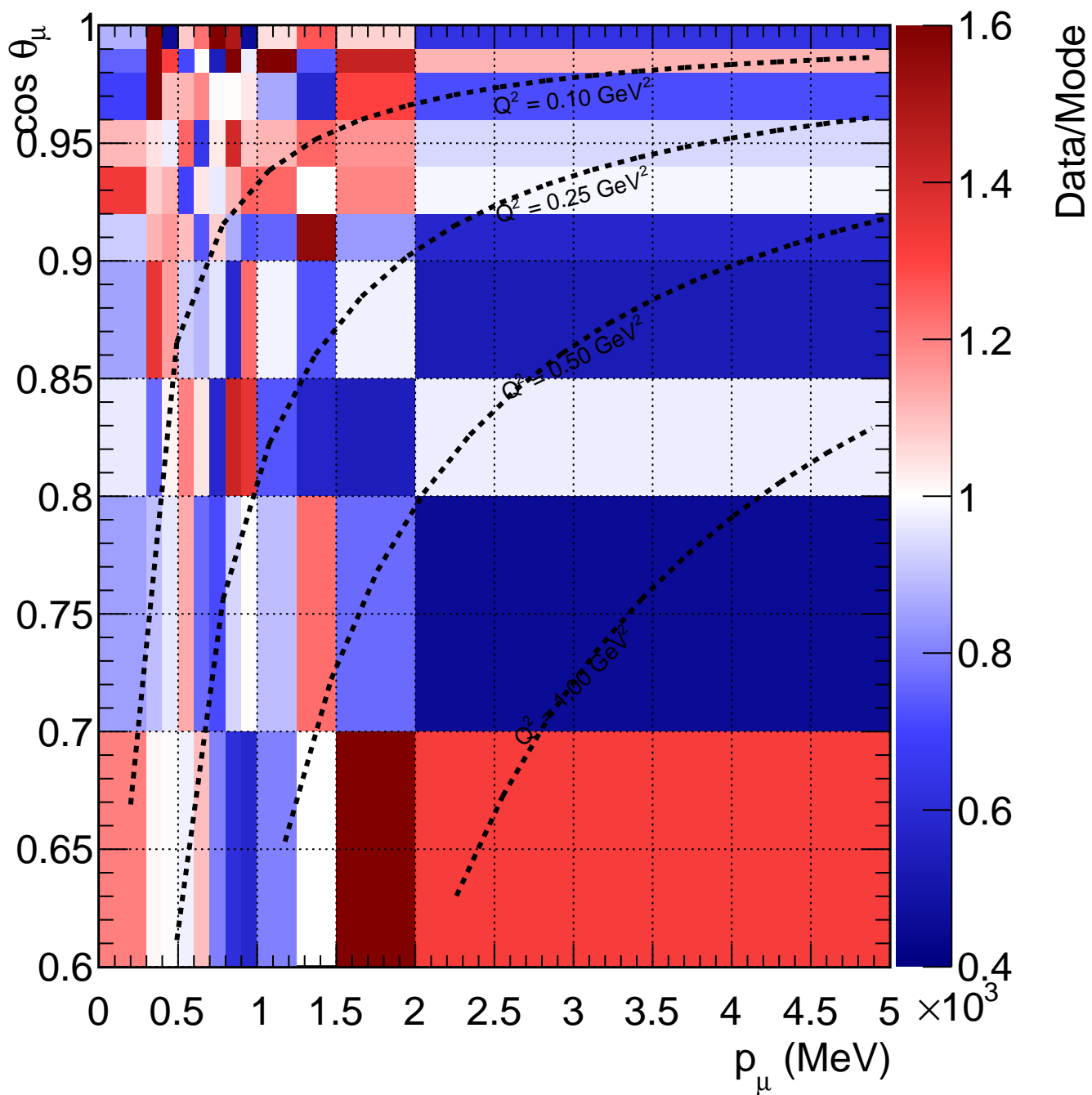
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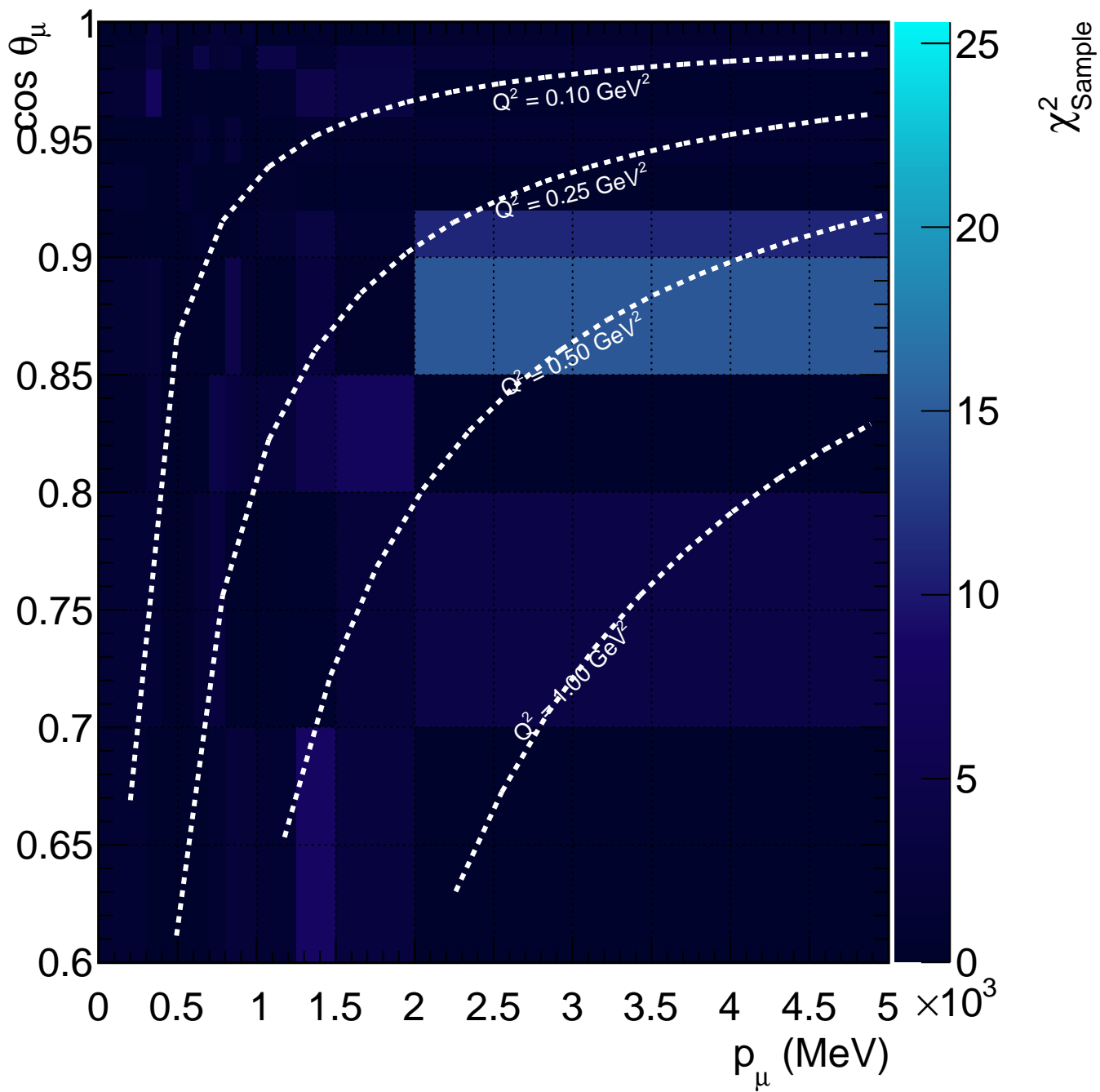
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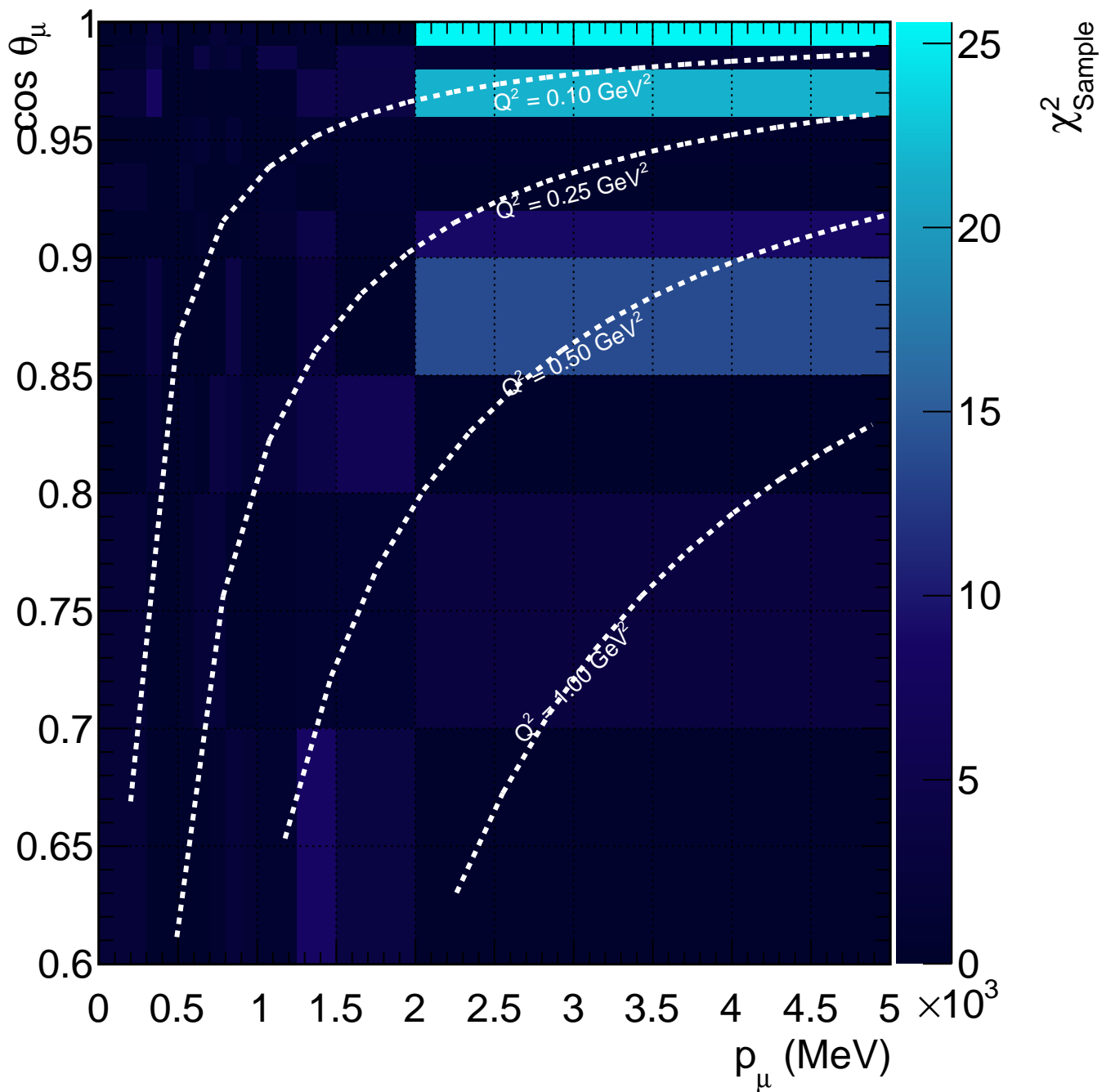
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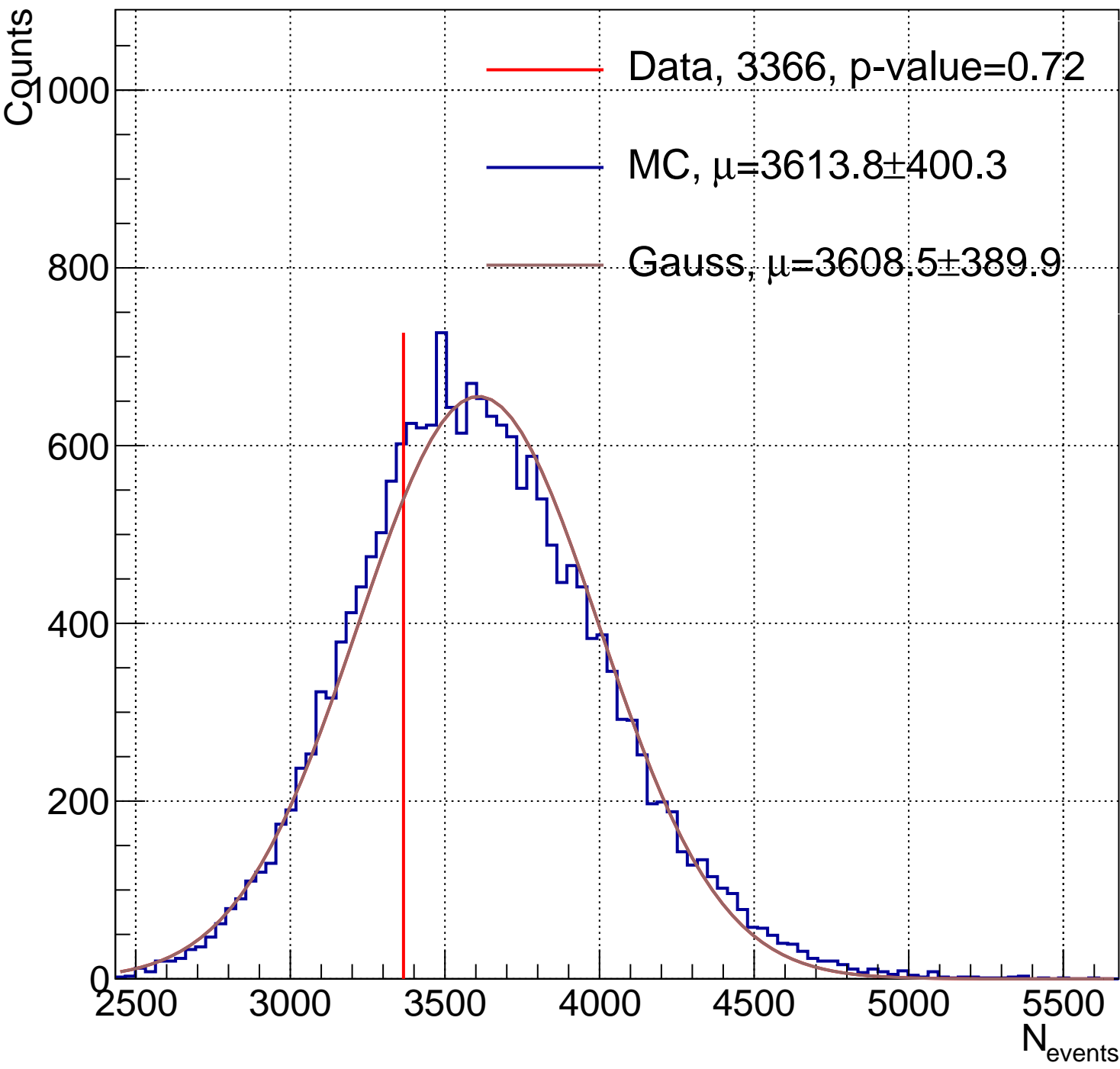
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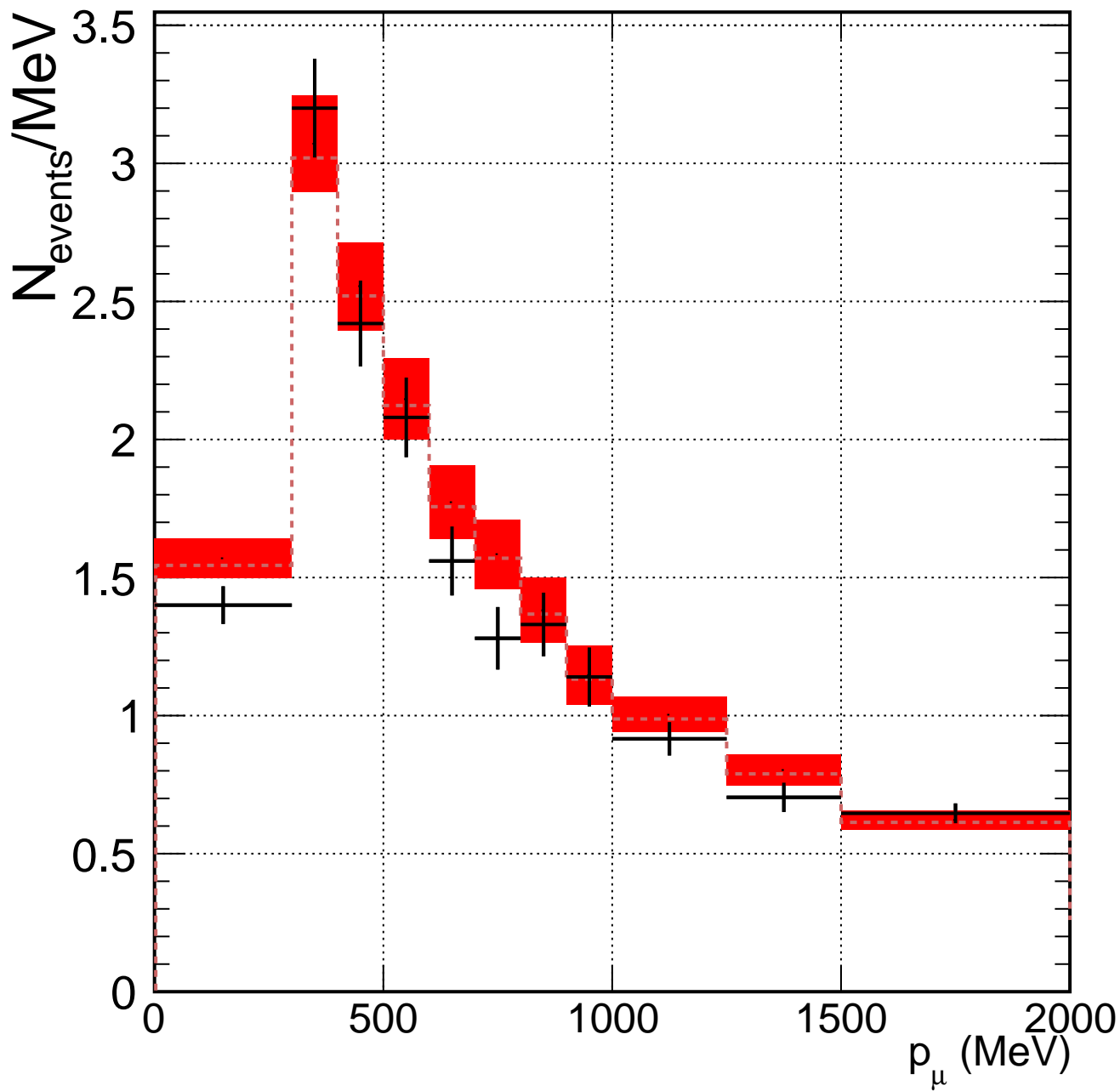
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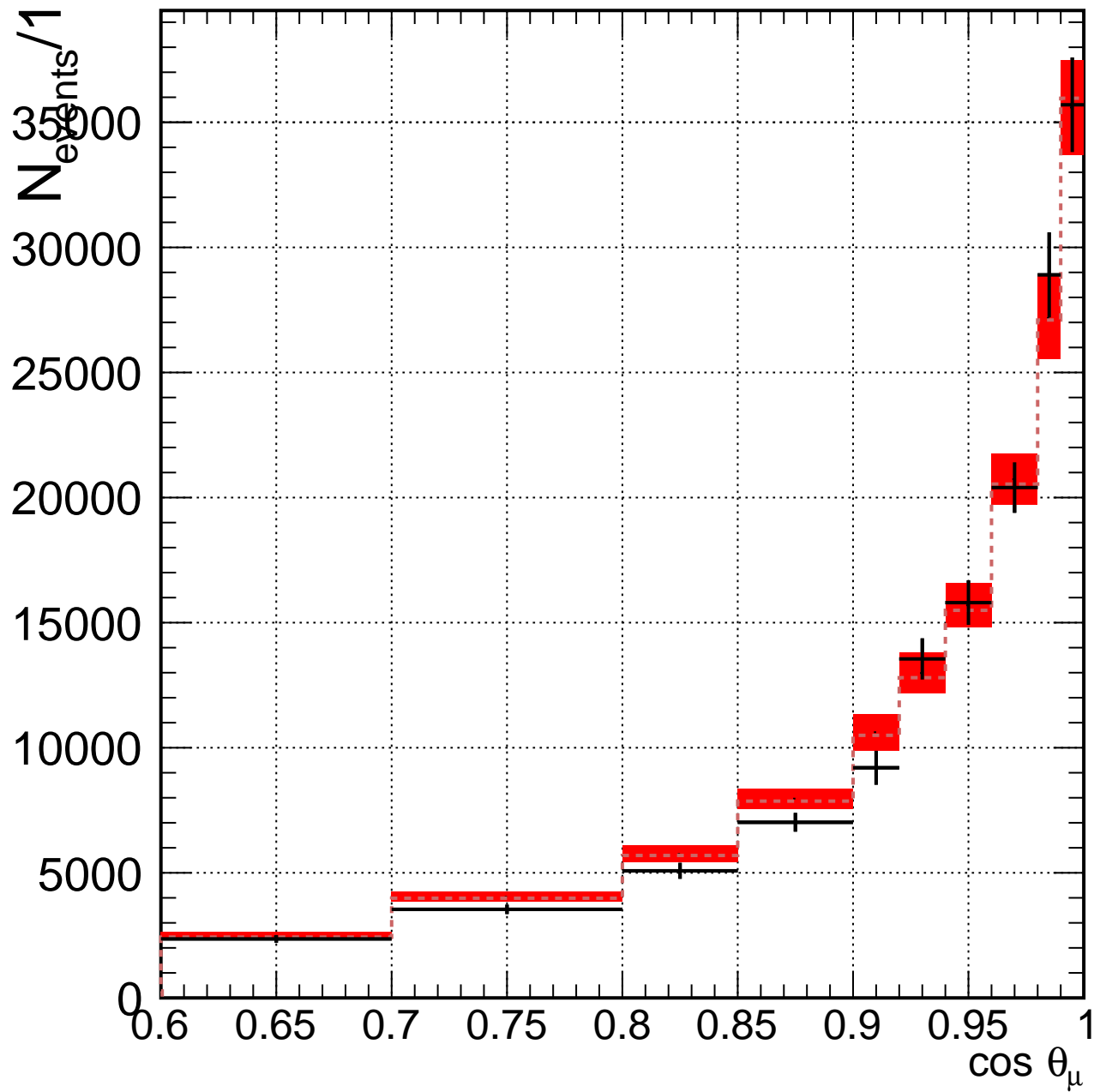
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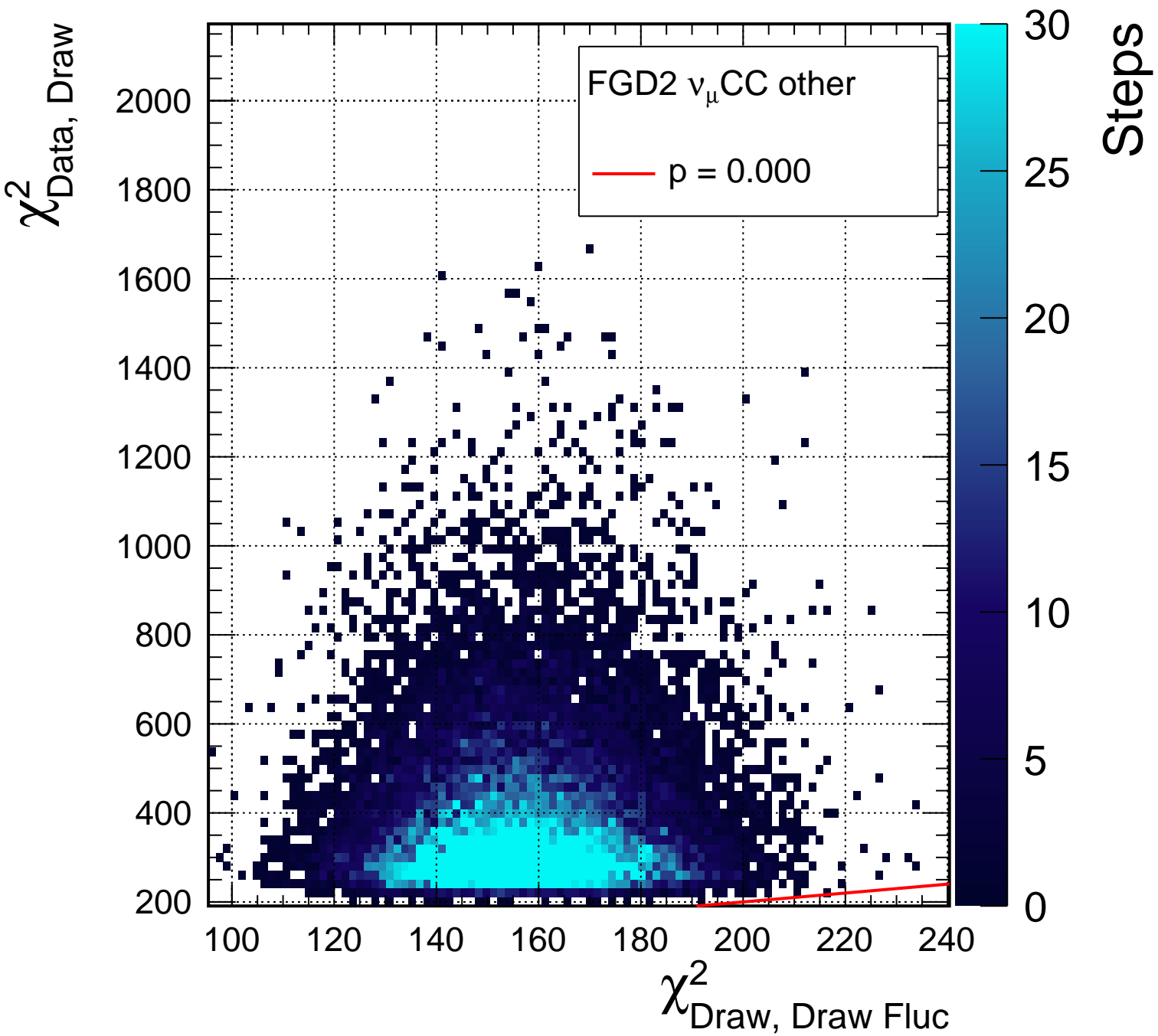
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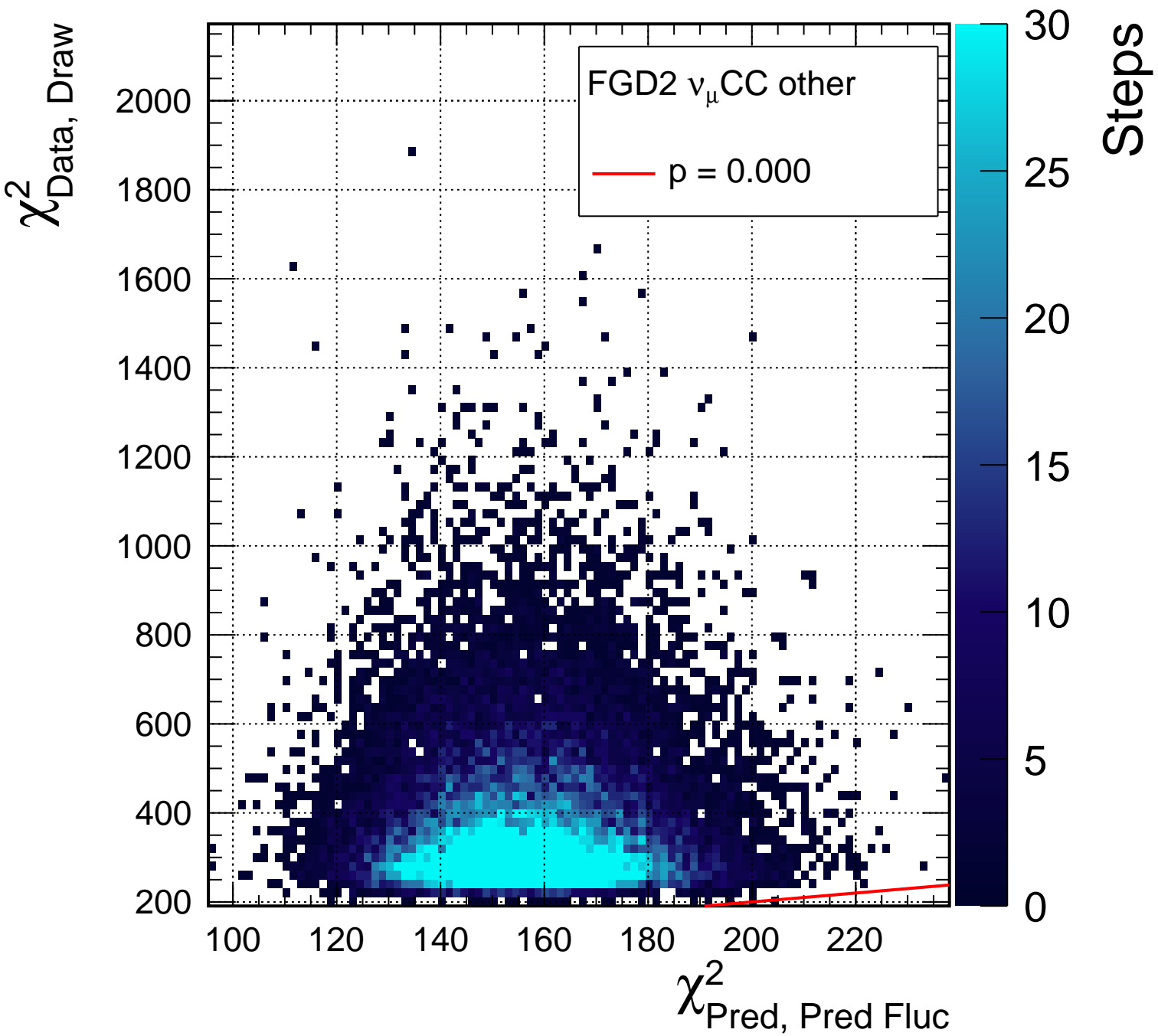
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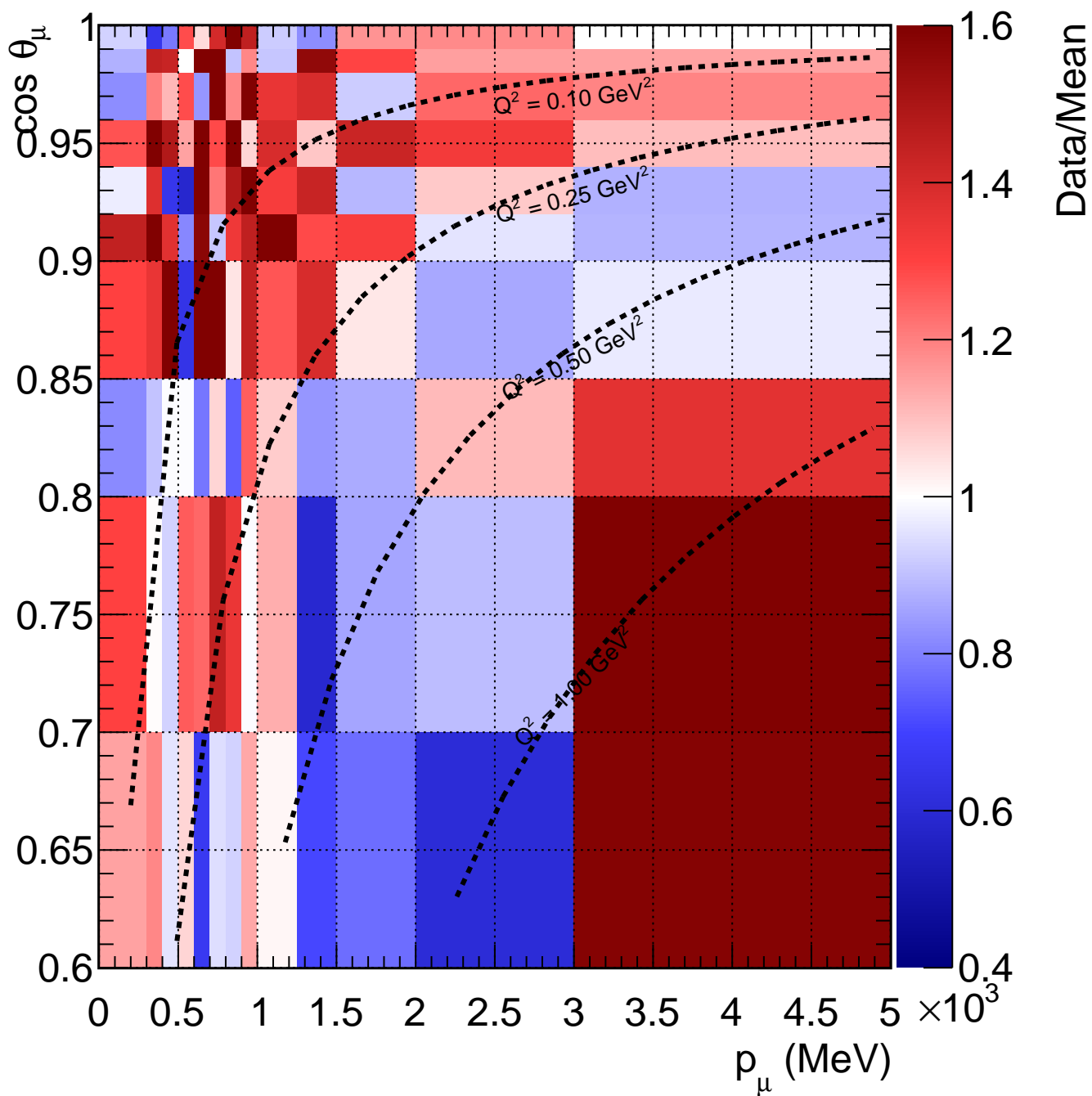
DataDrawFluc



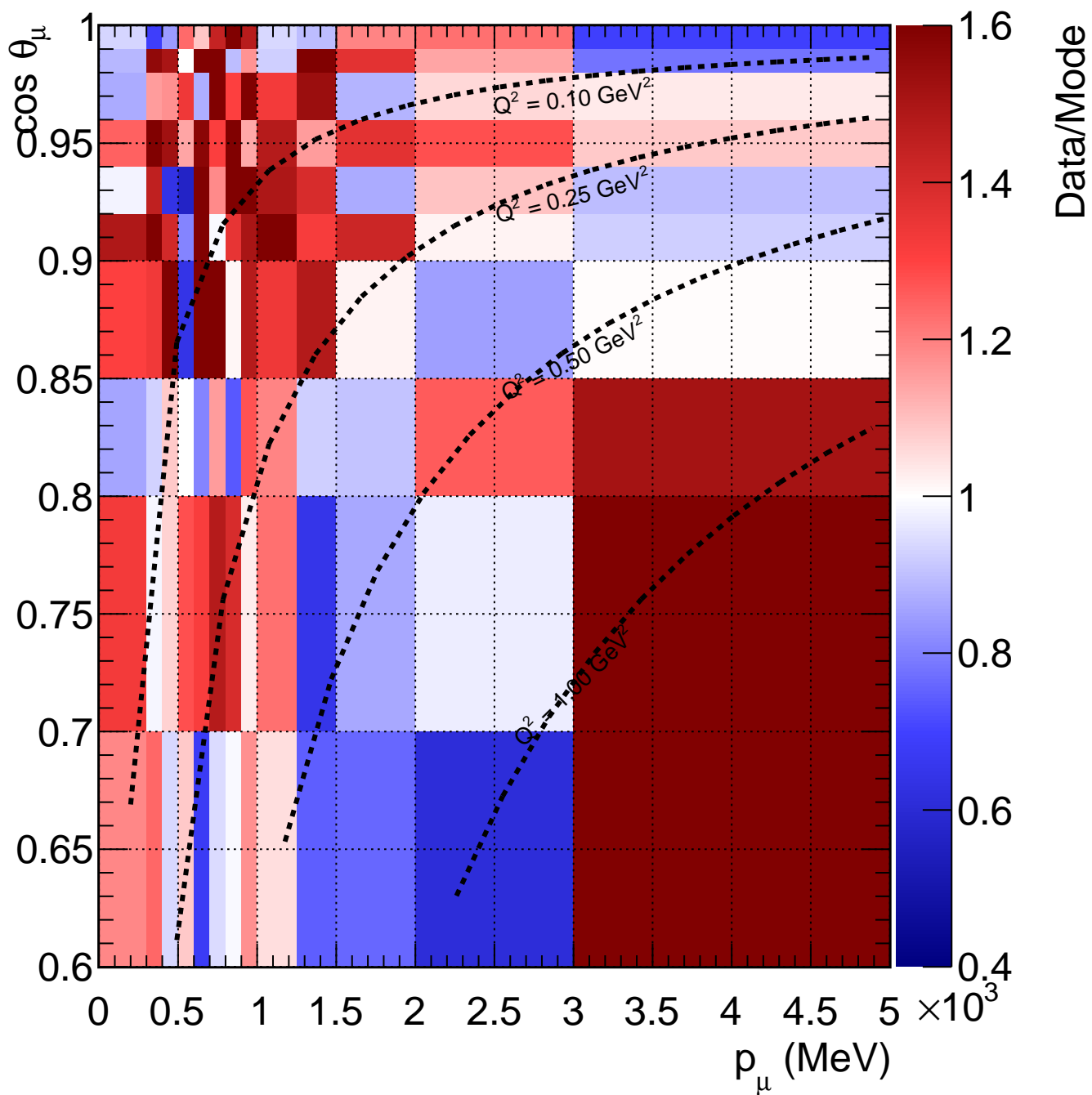
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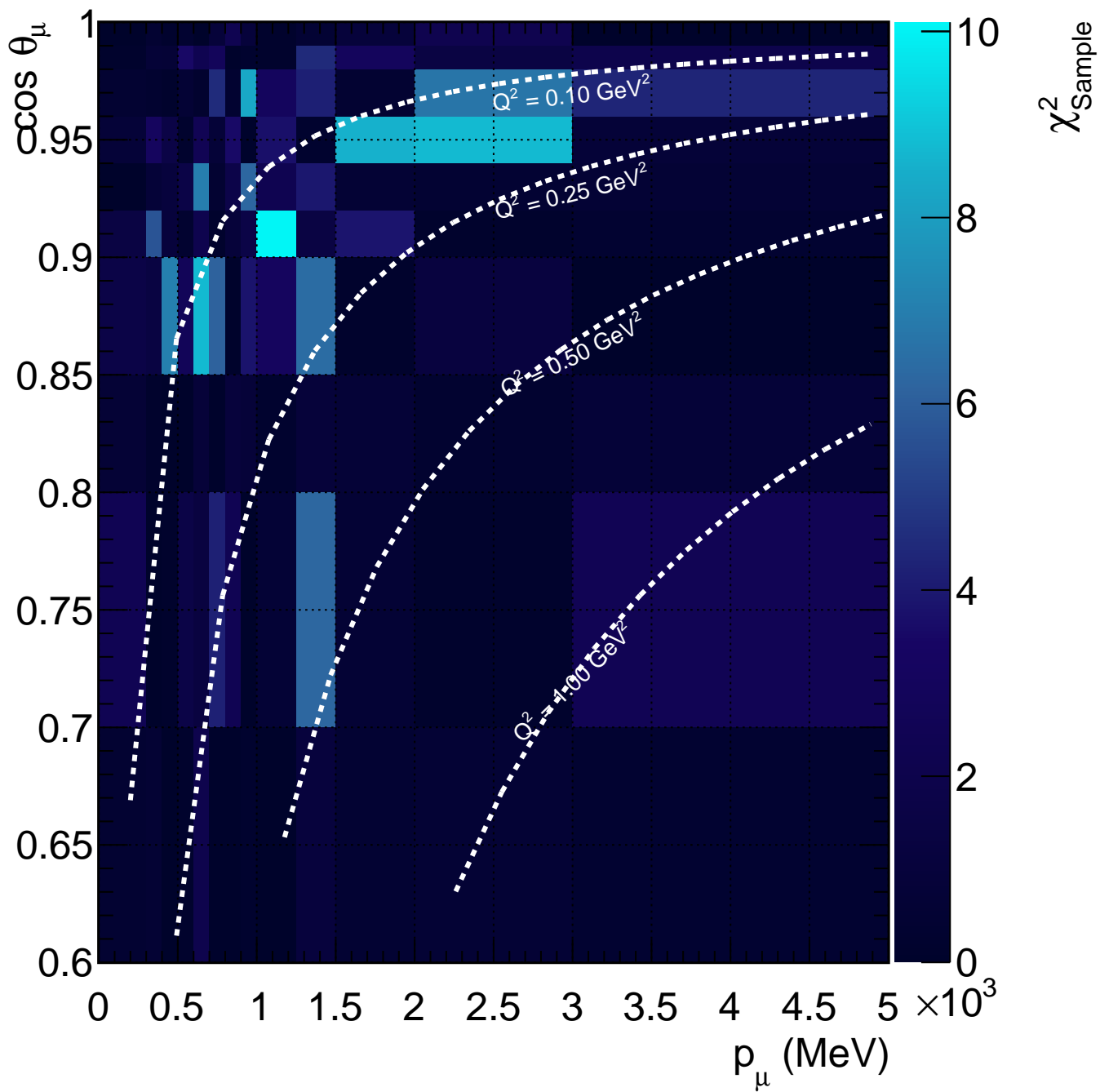
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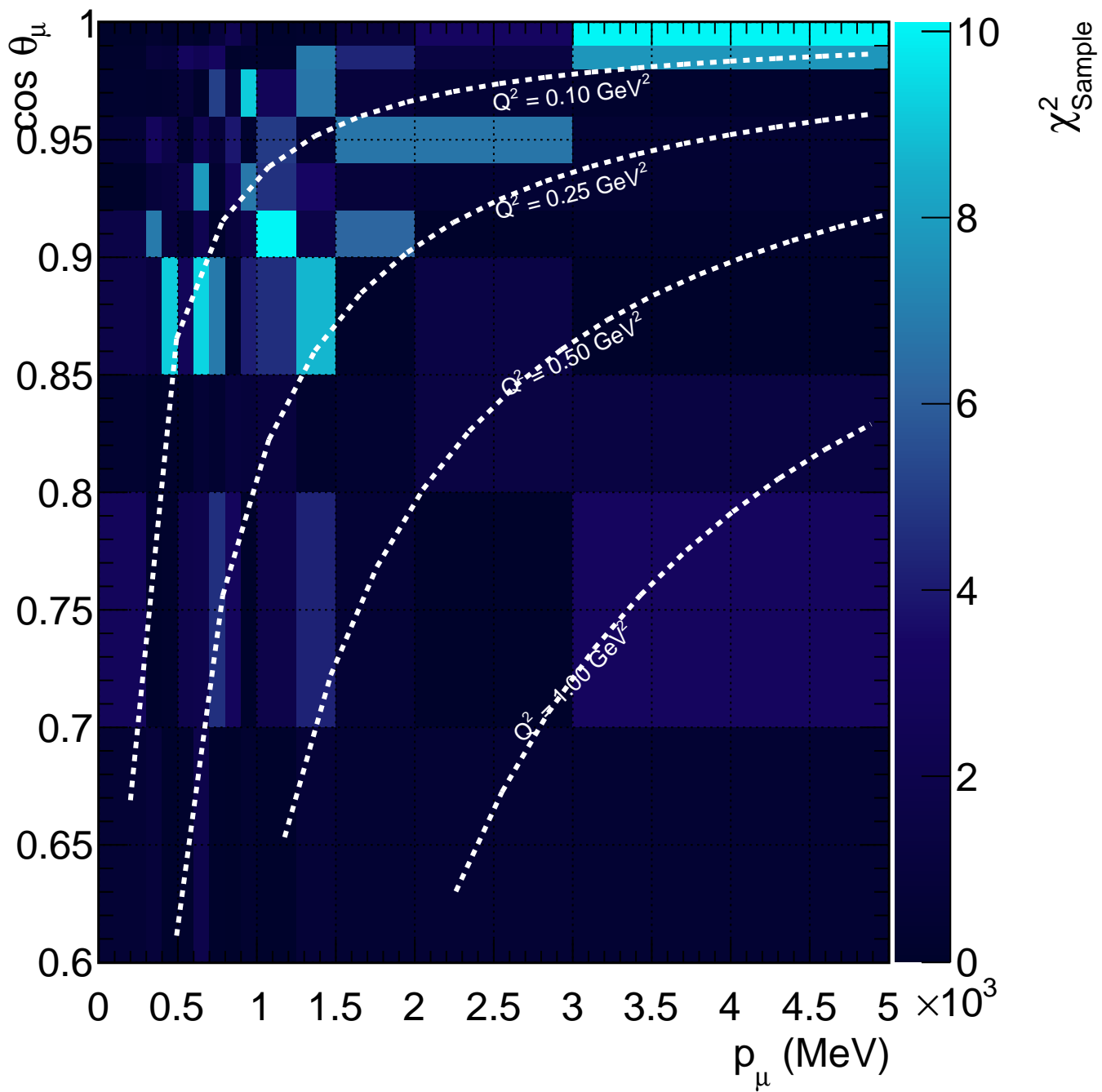
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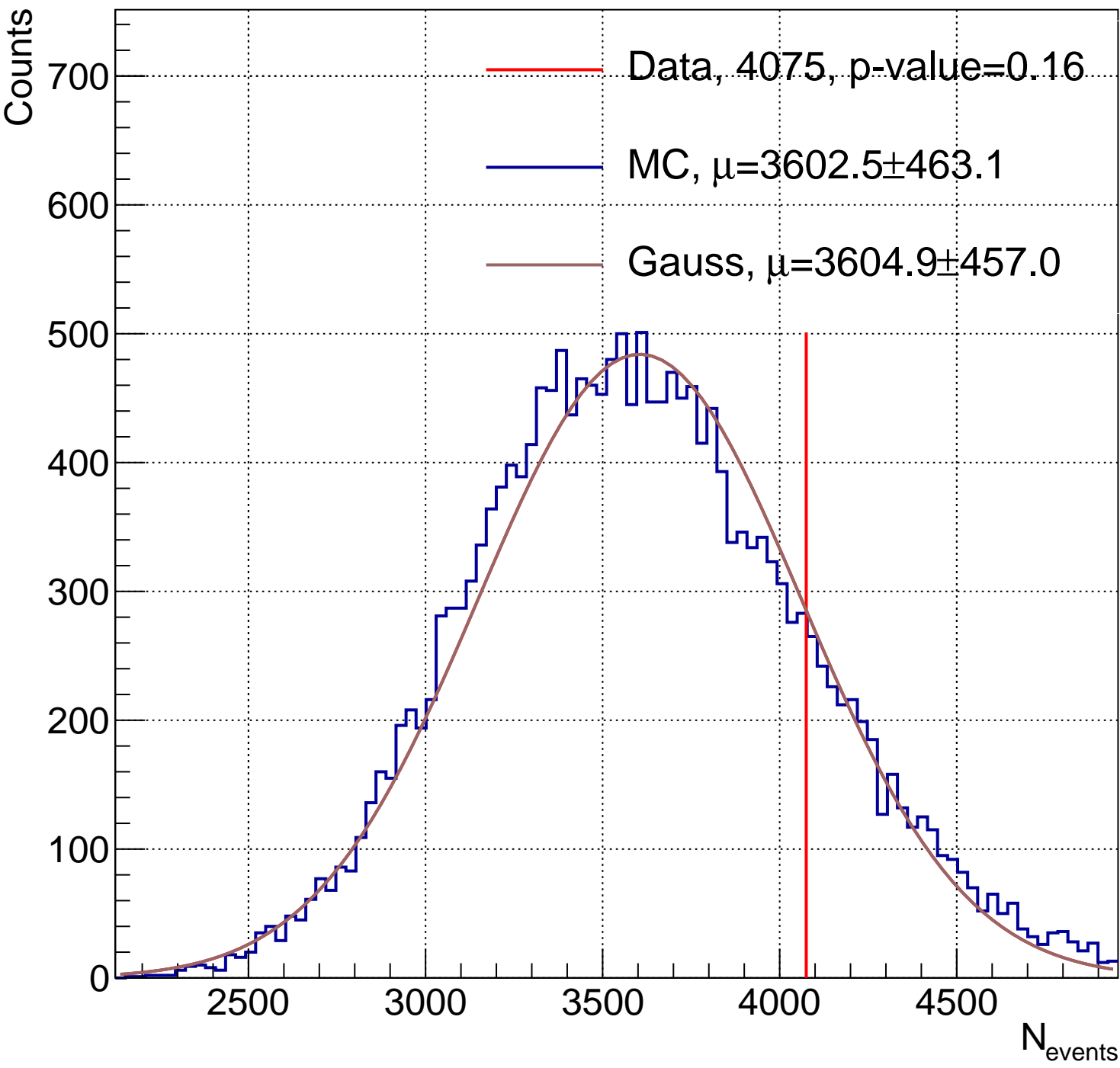
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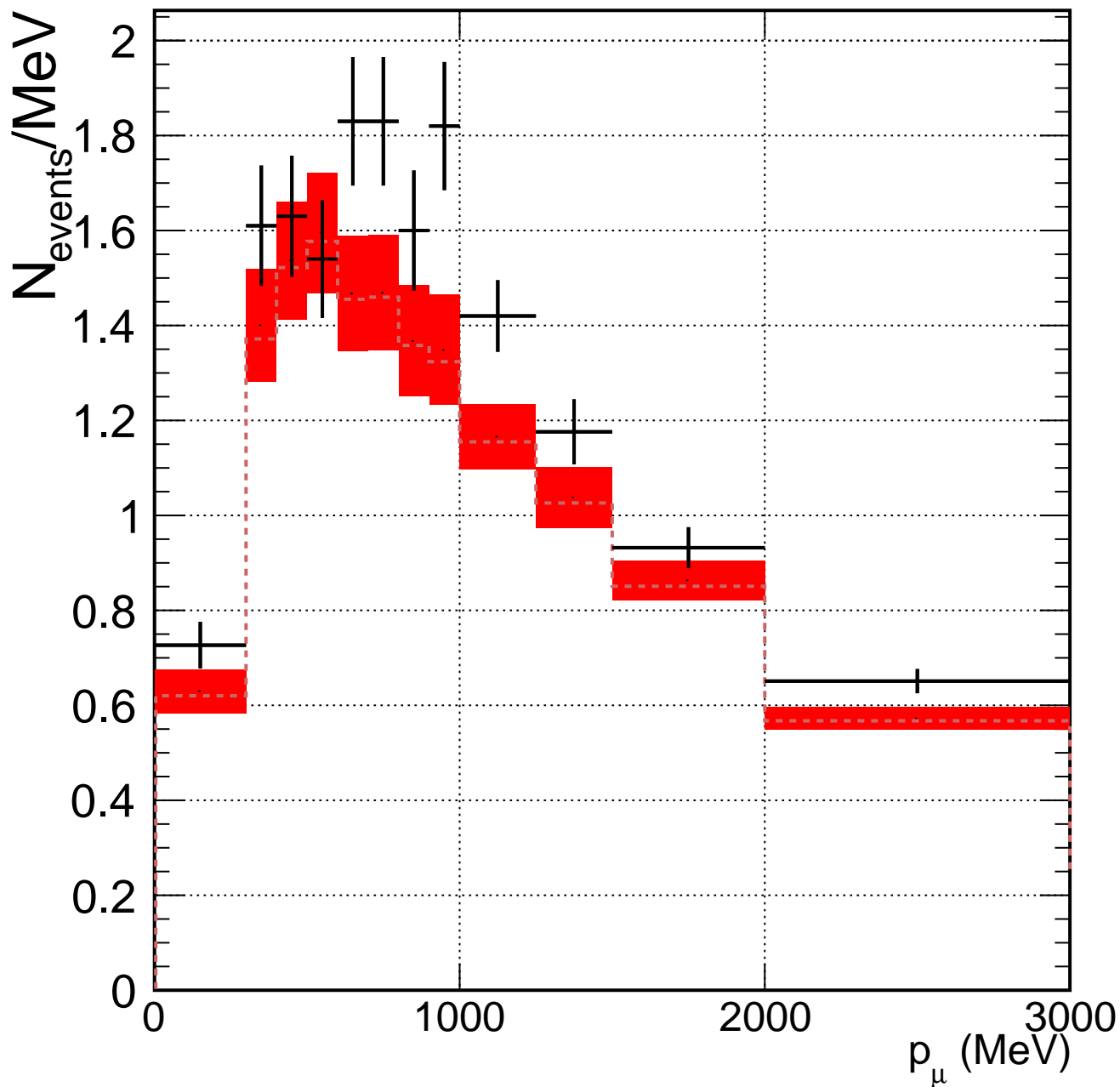
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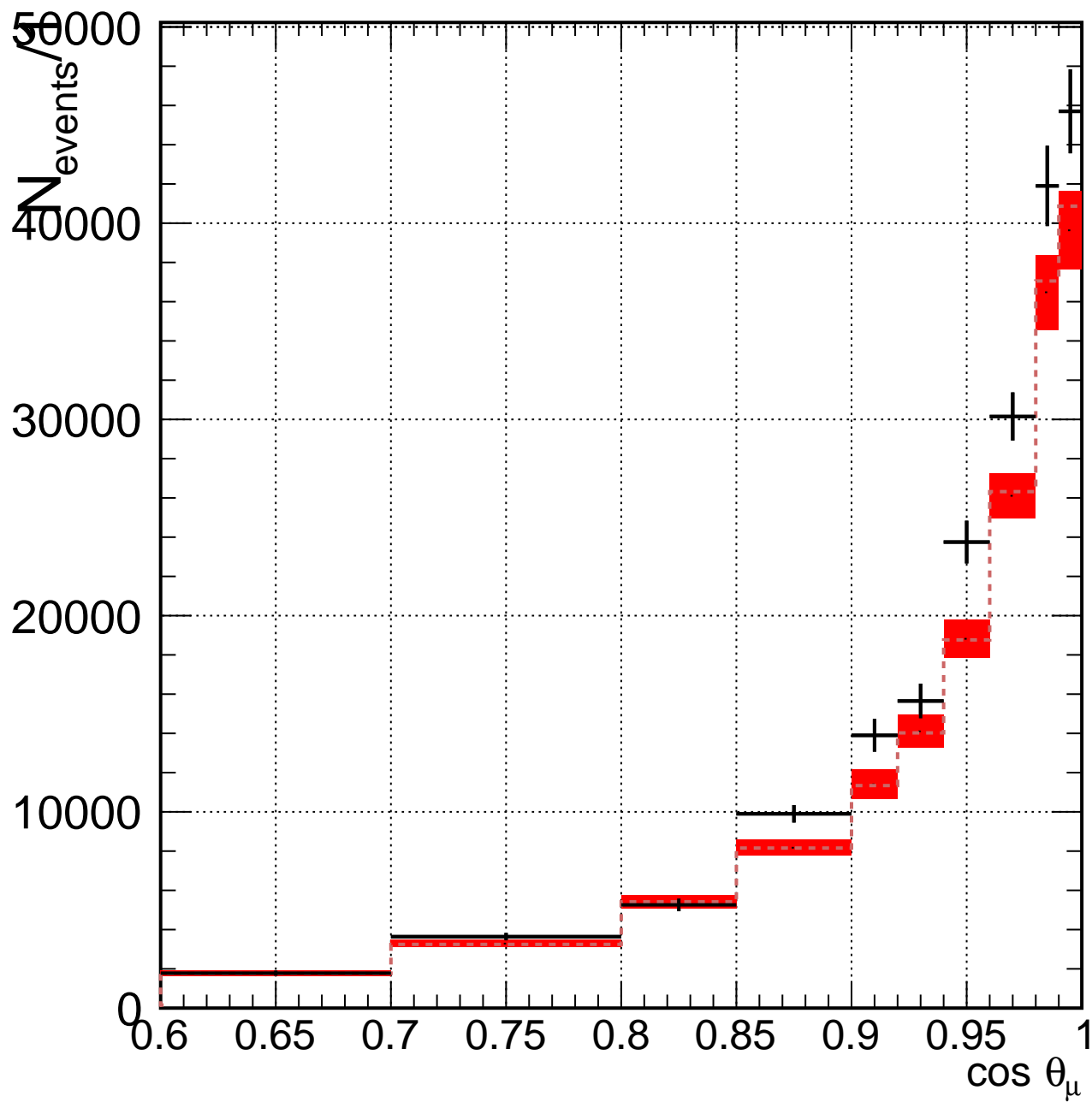
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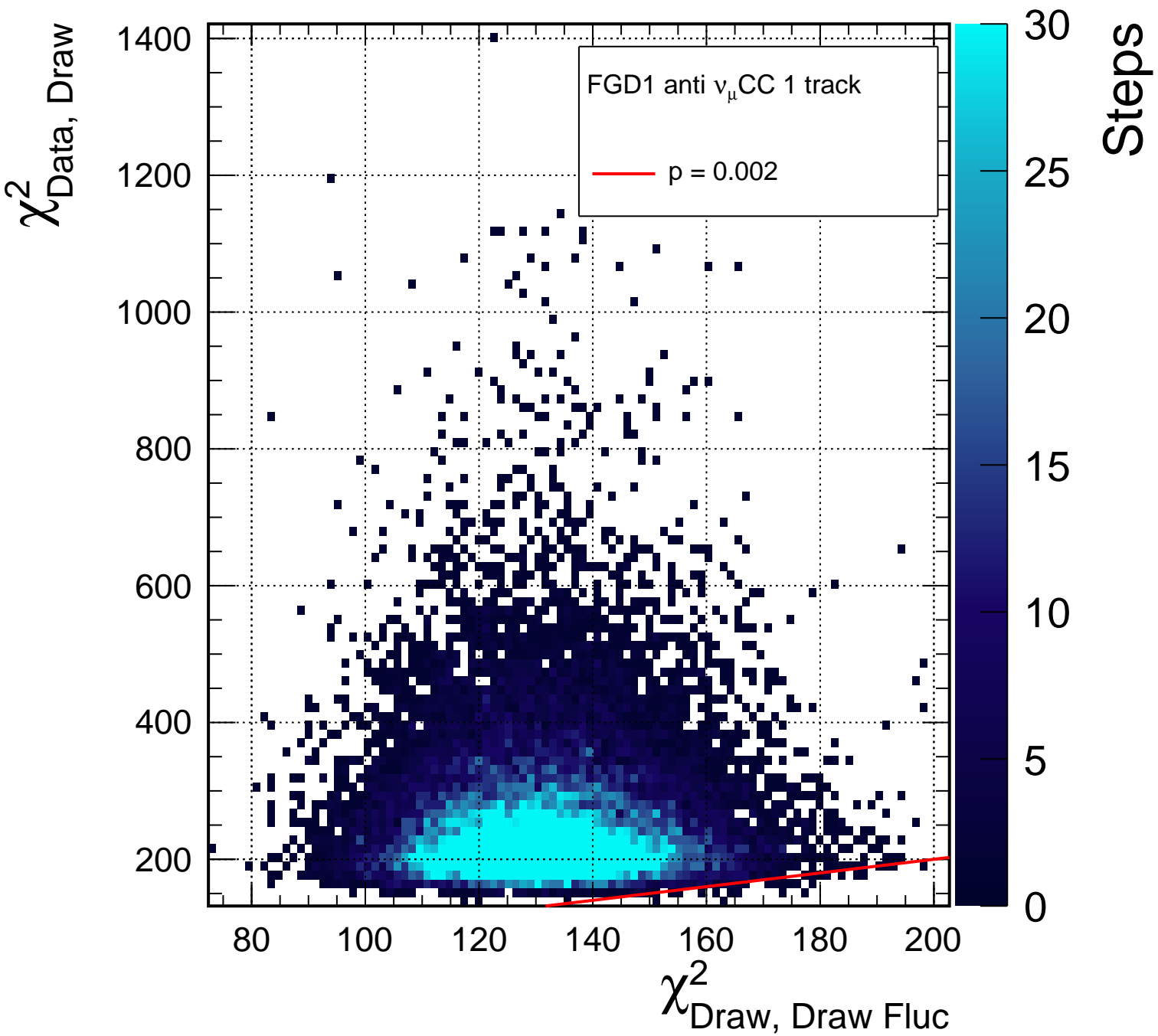
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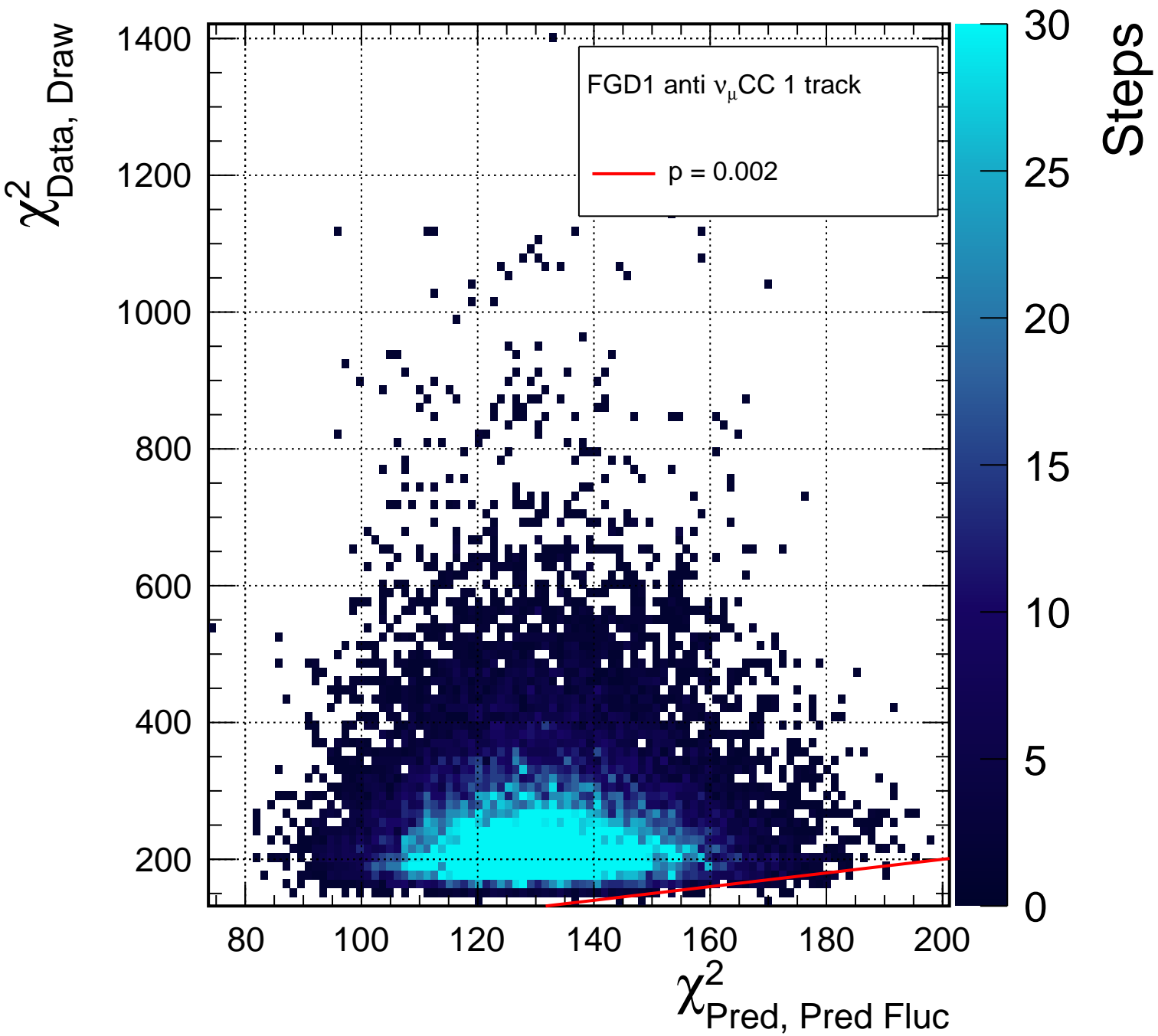
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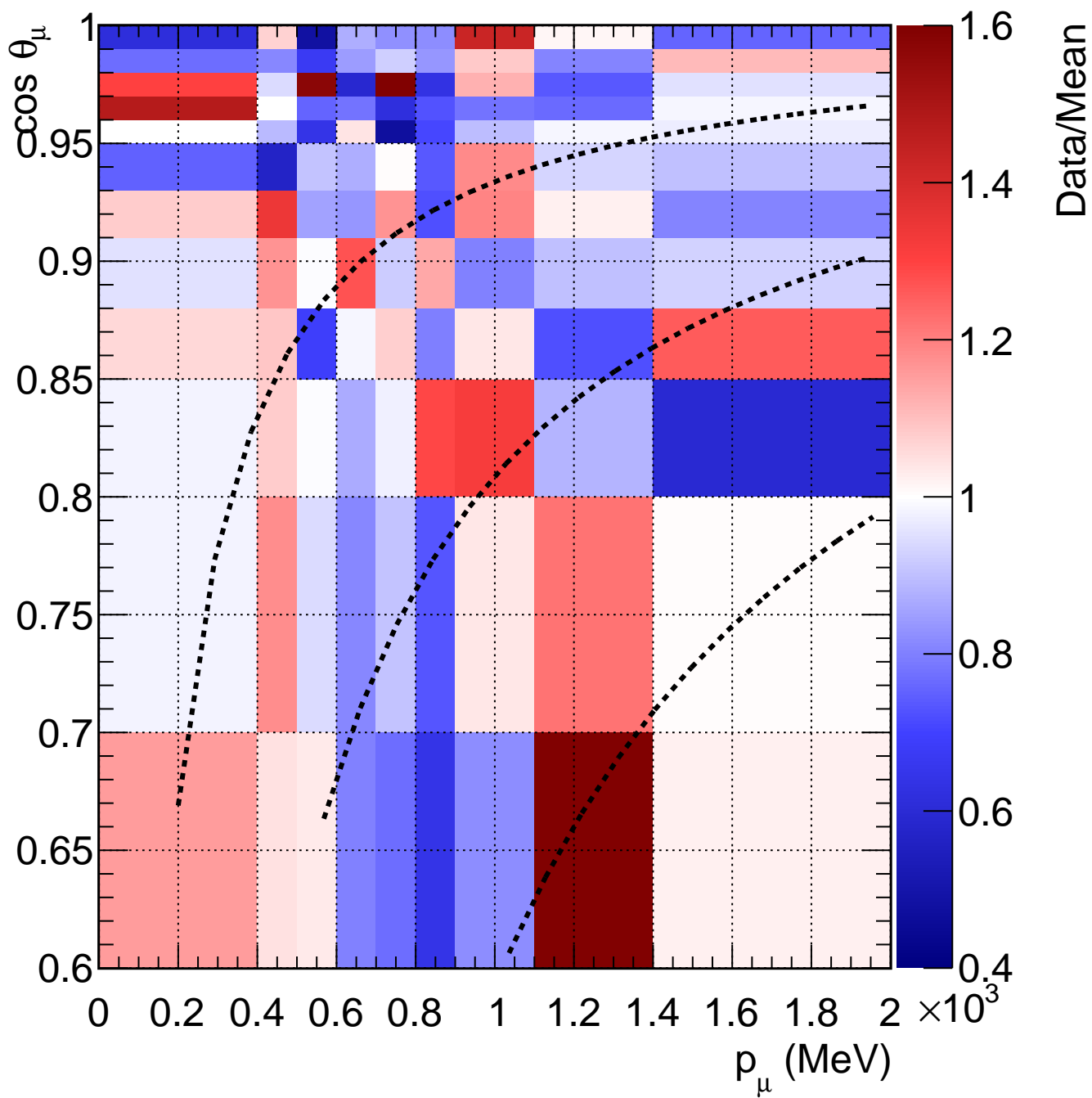
DataDrawFluc



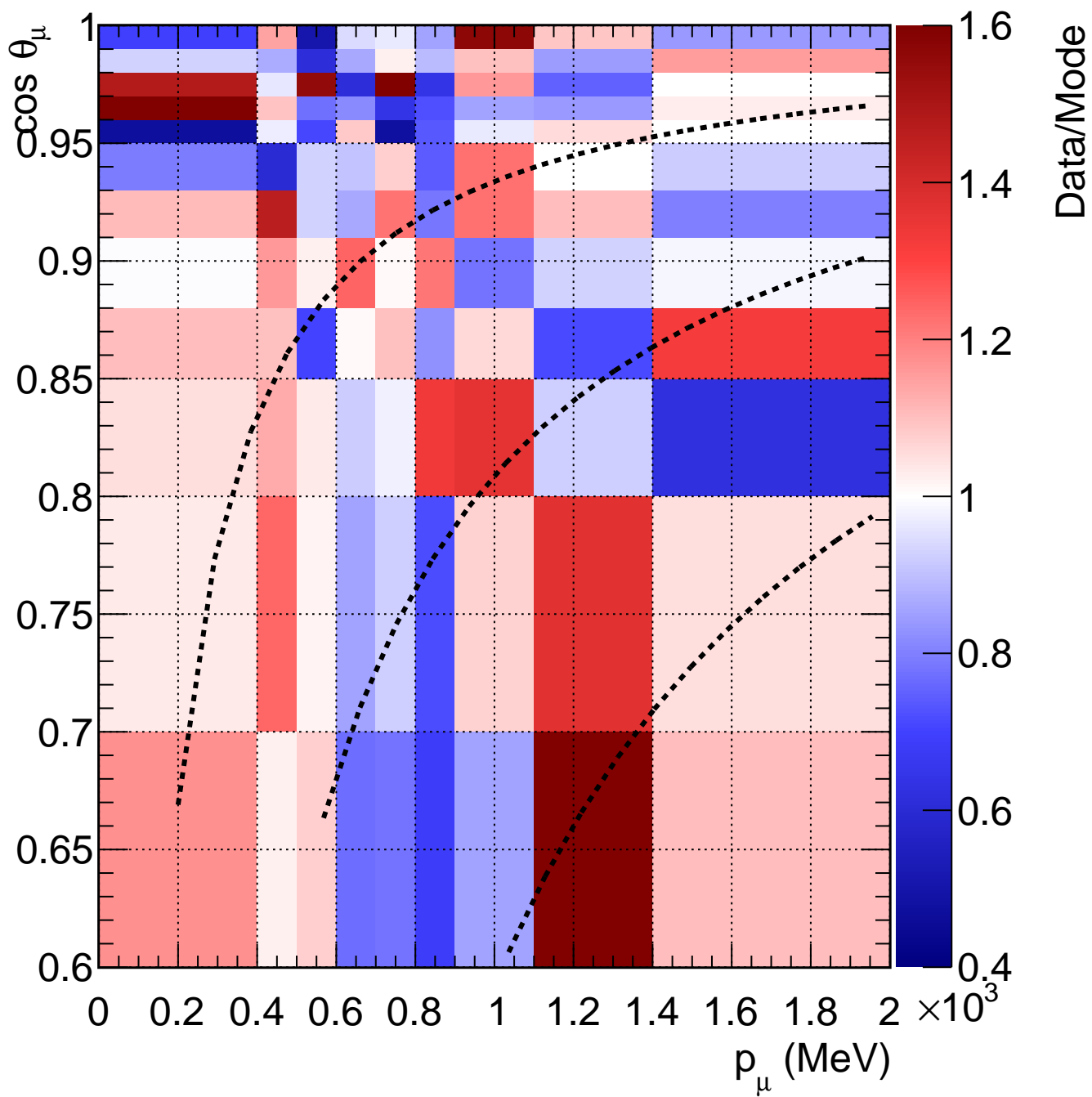
DataPredFluc



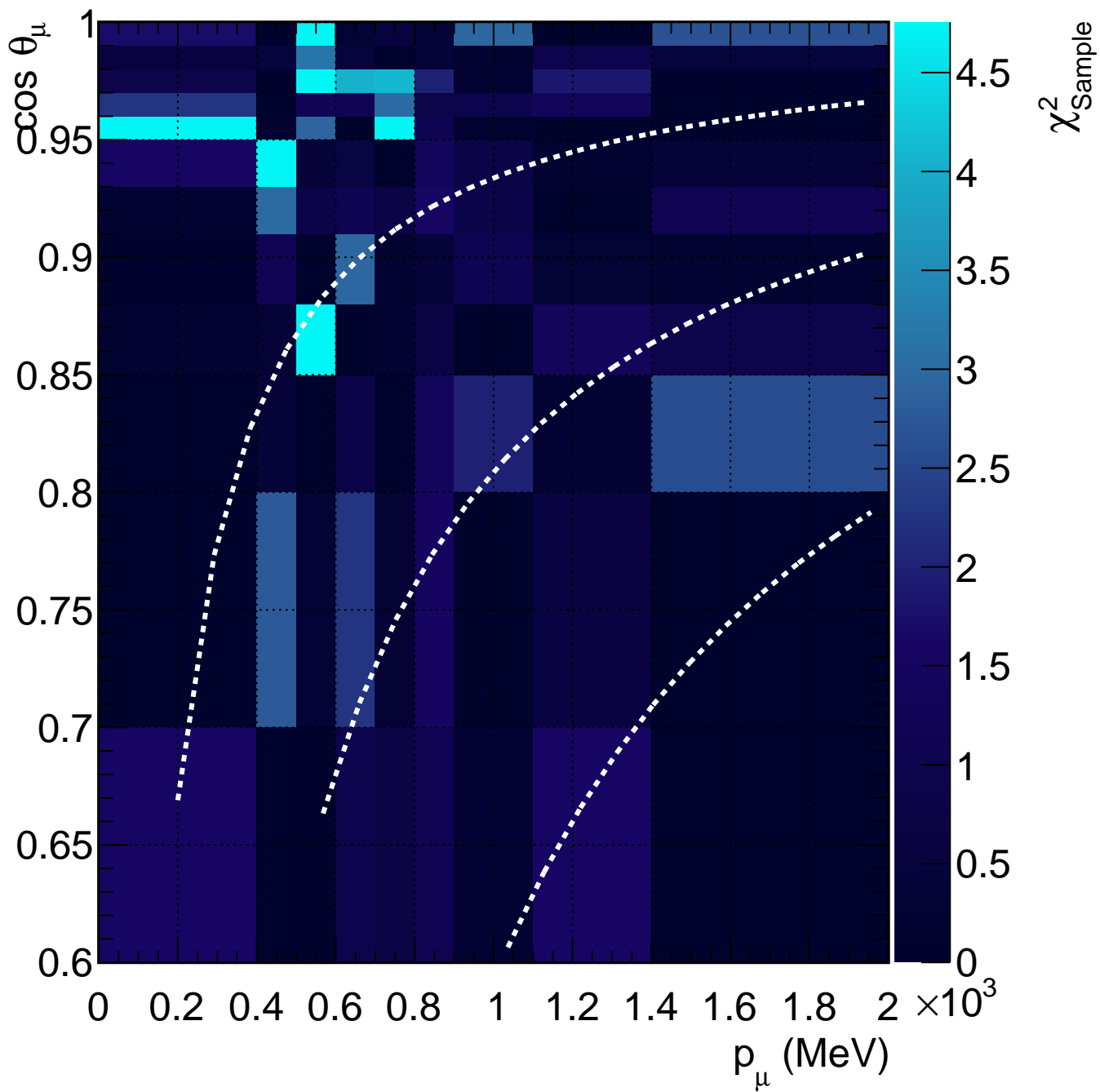
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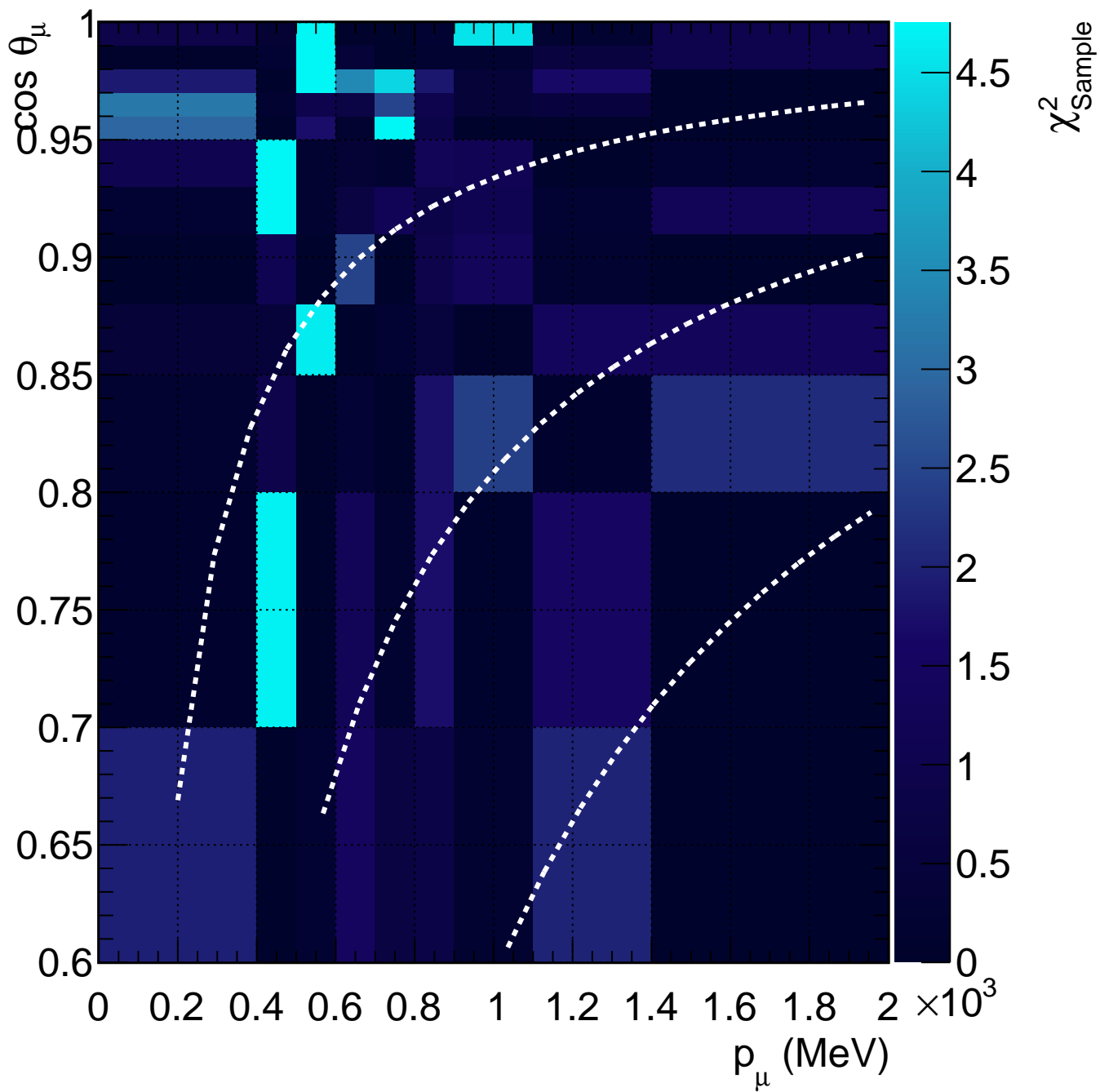
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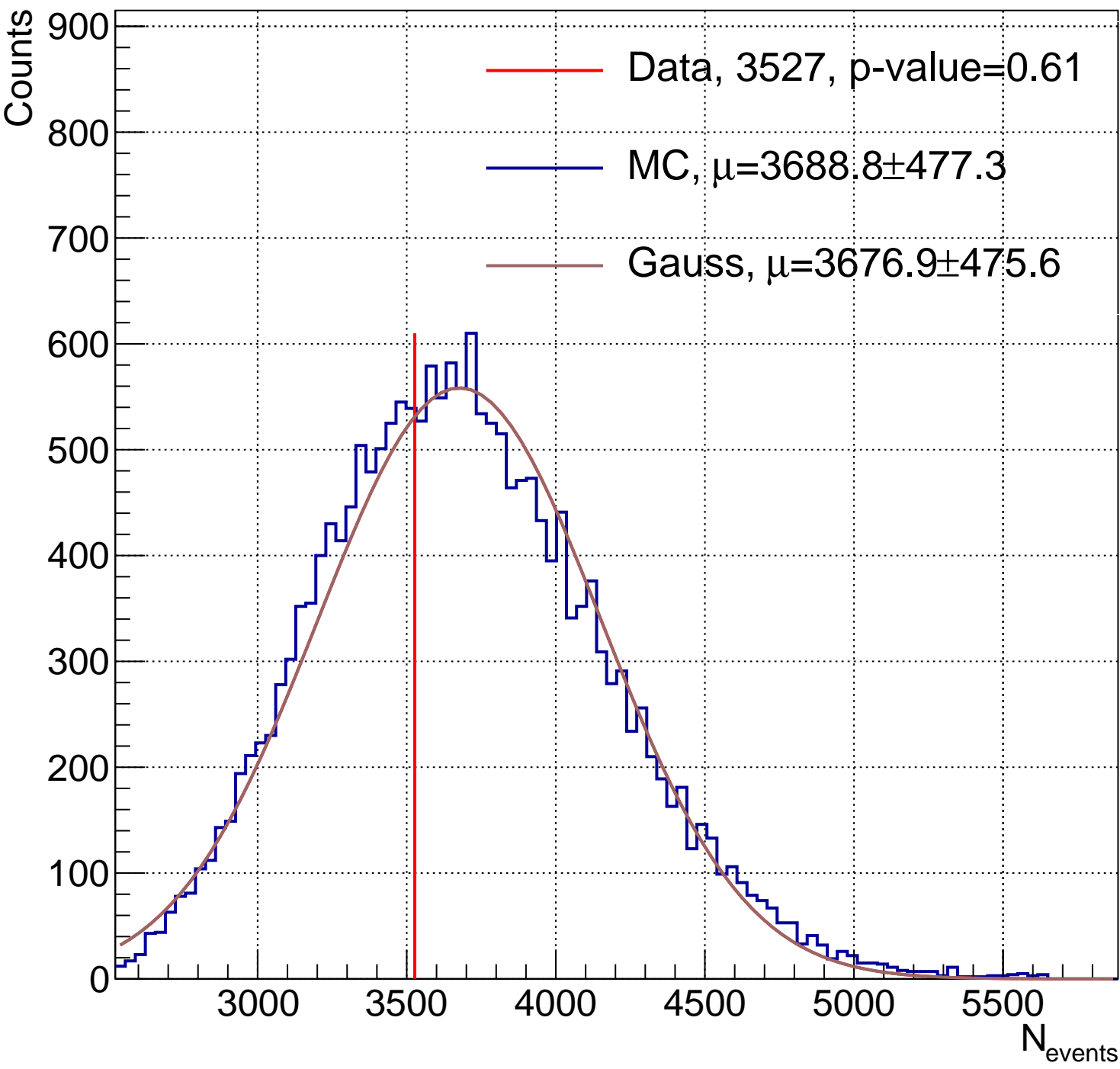
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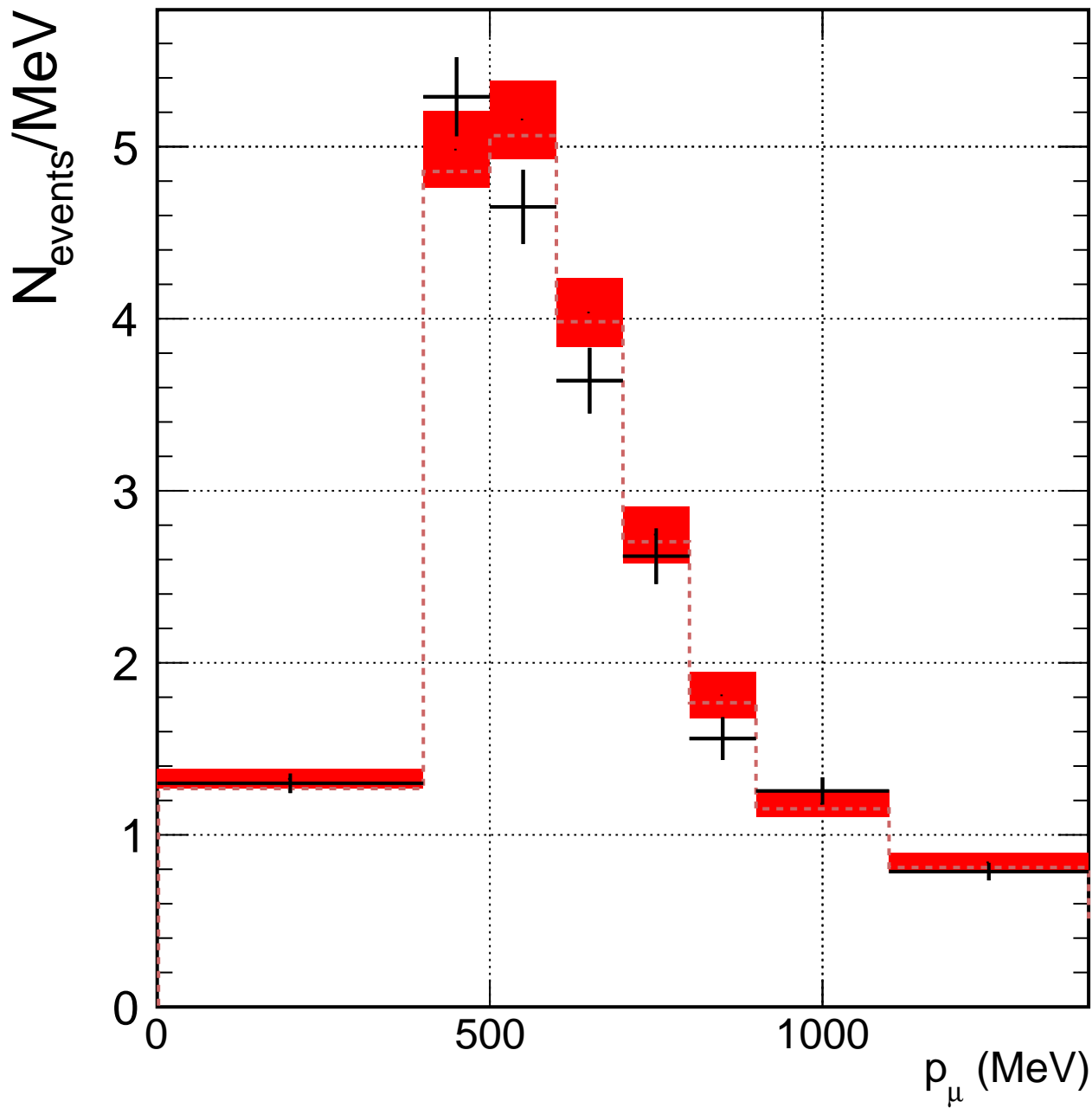
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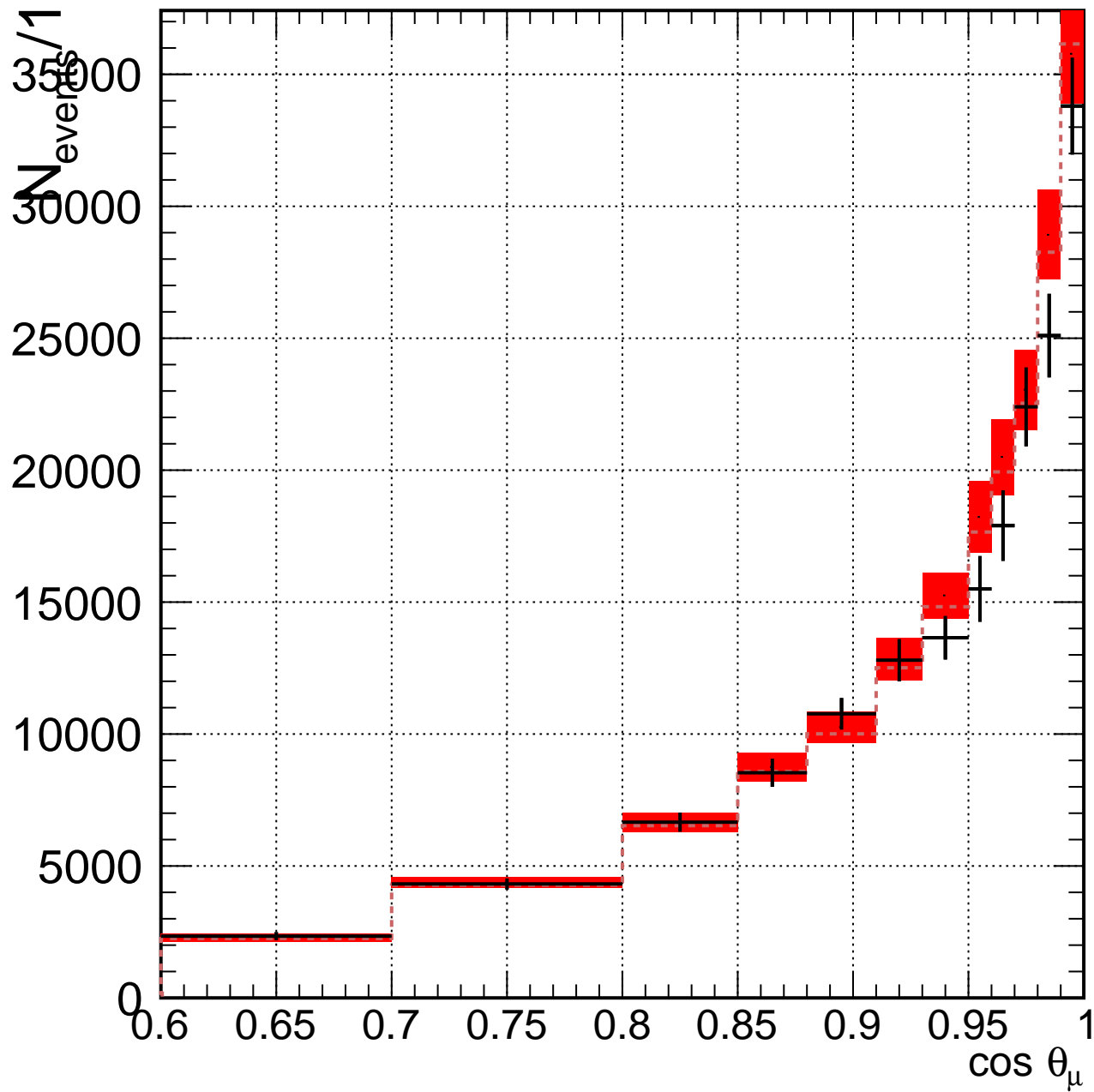
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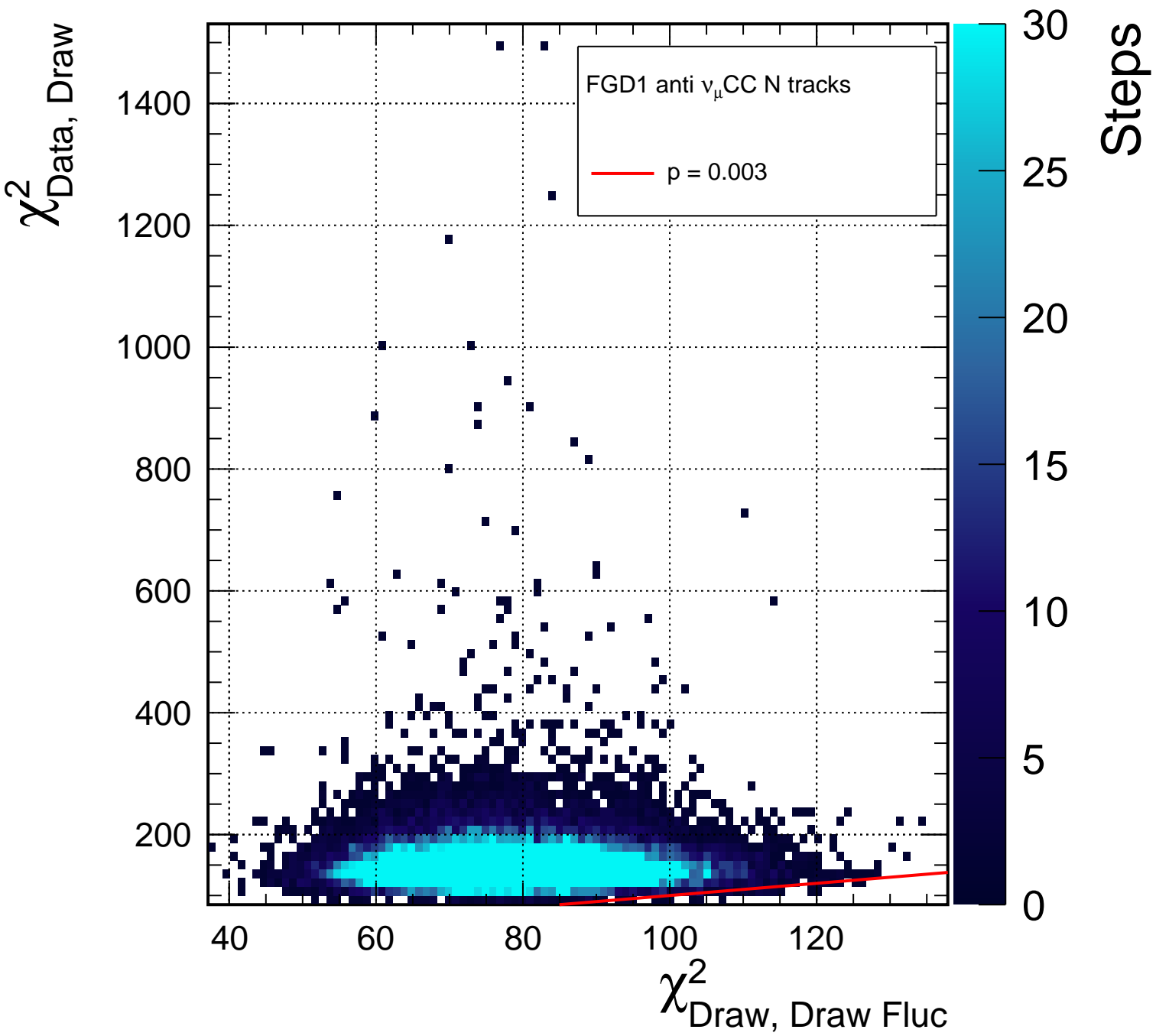
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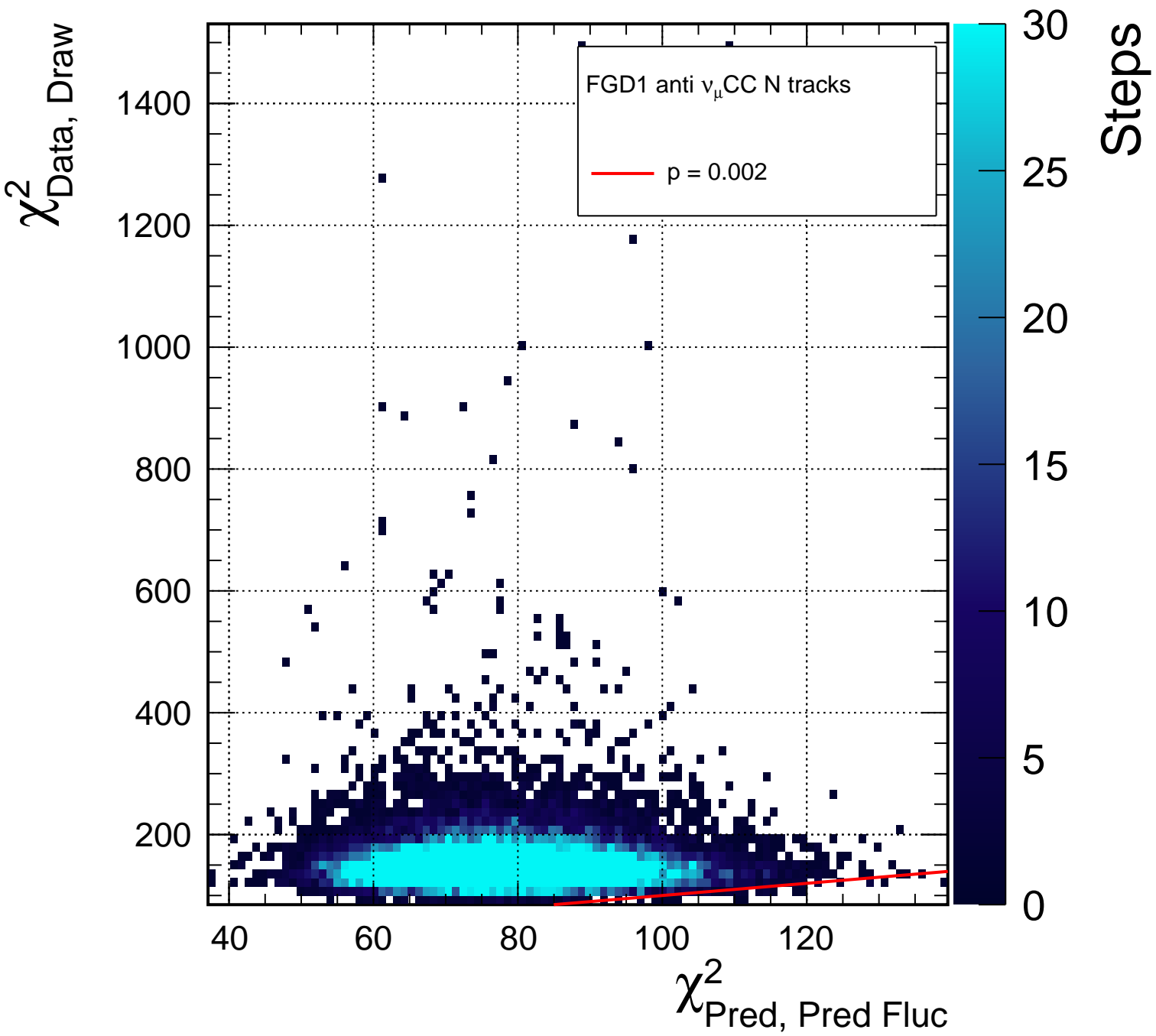
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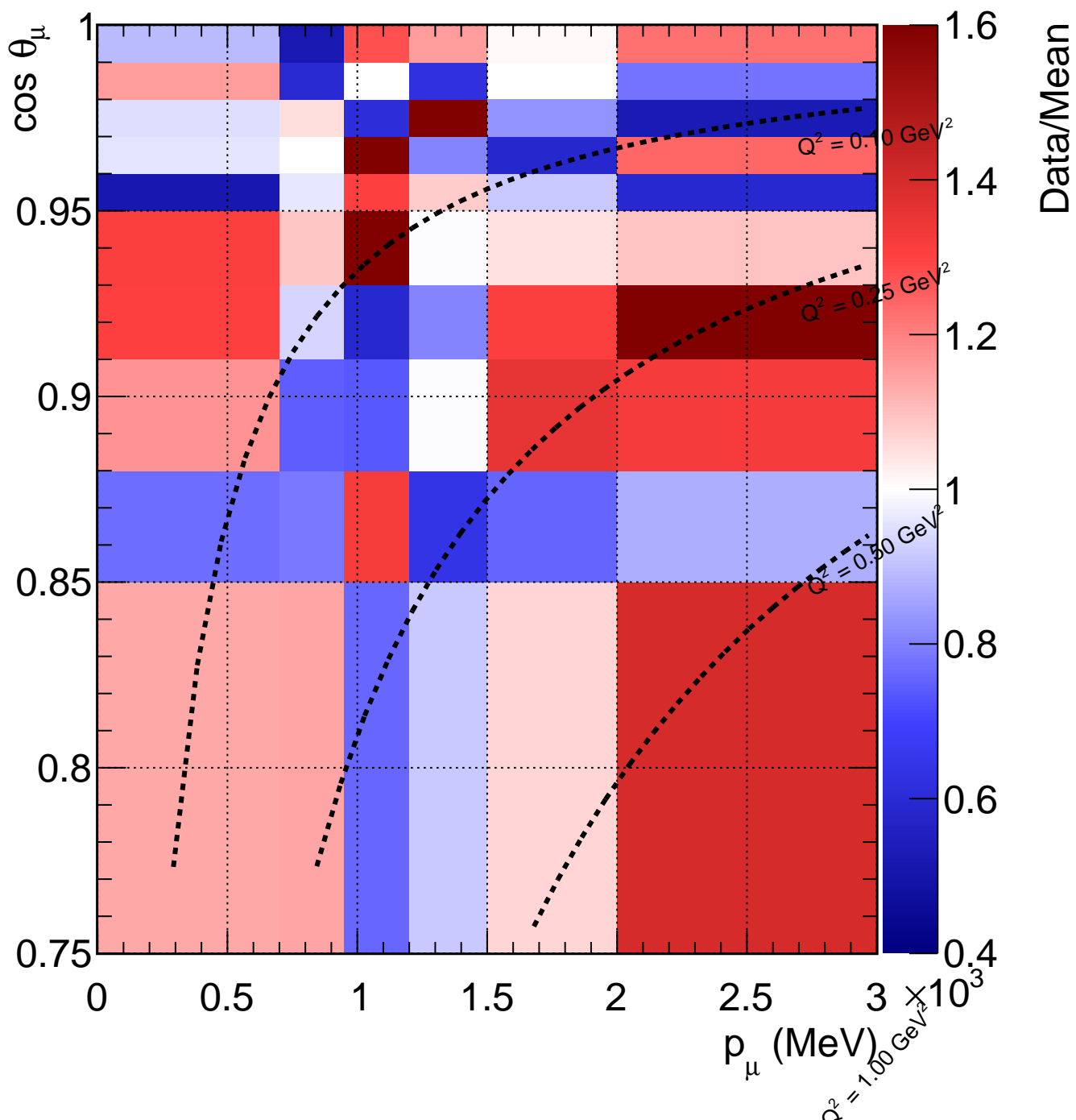
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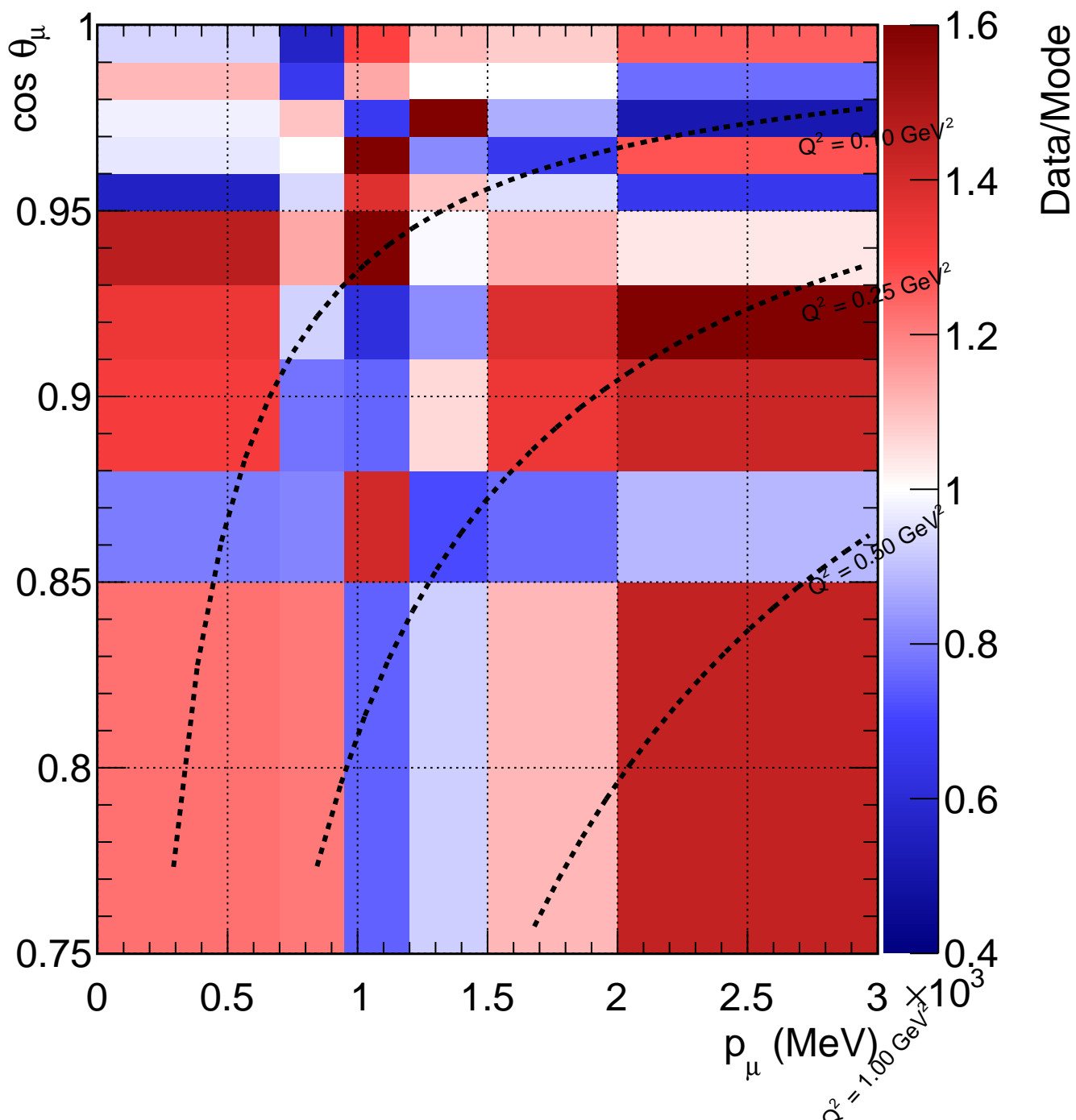
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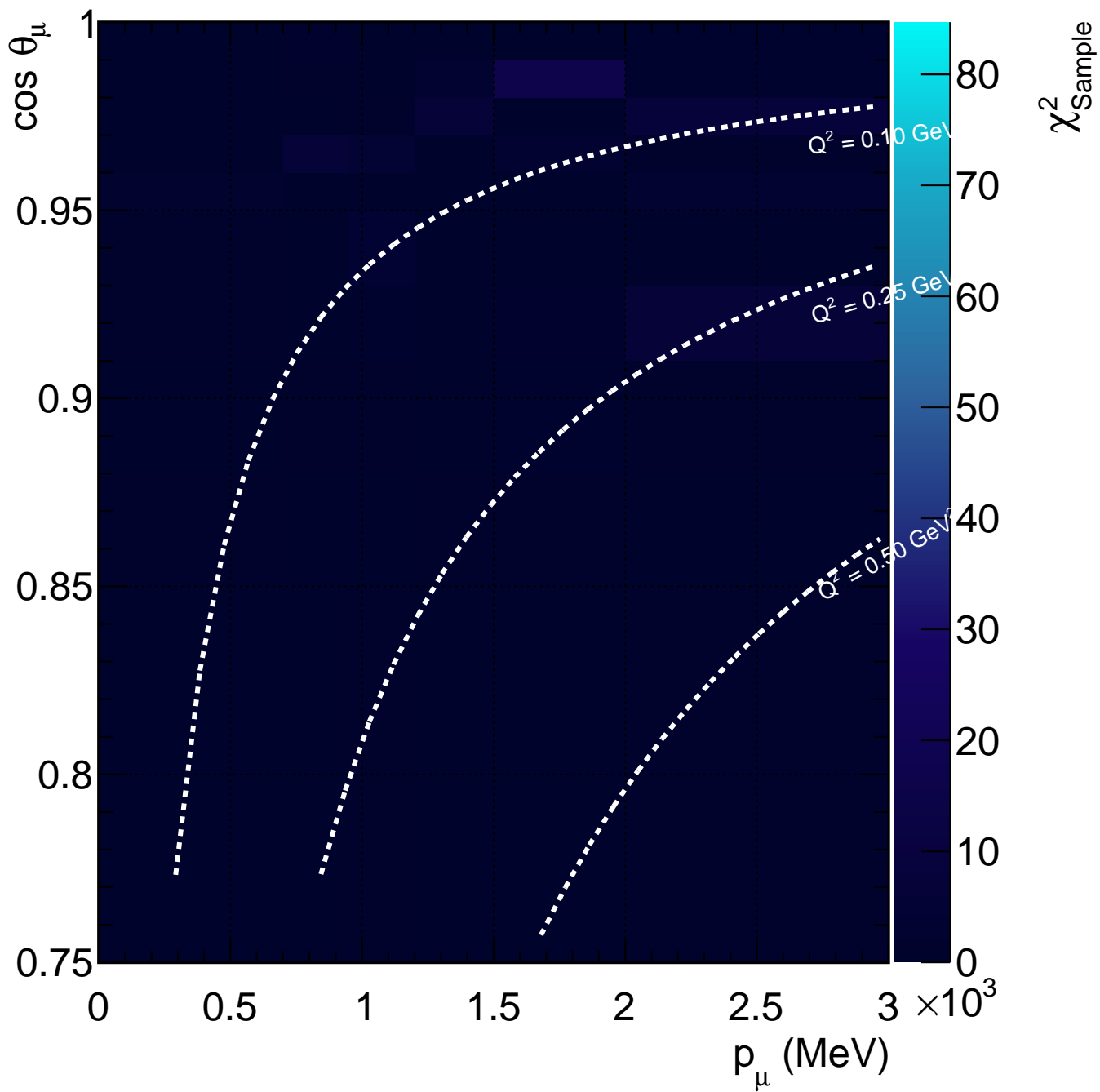
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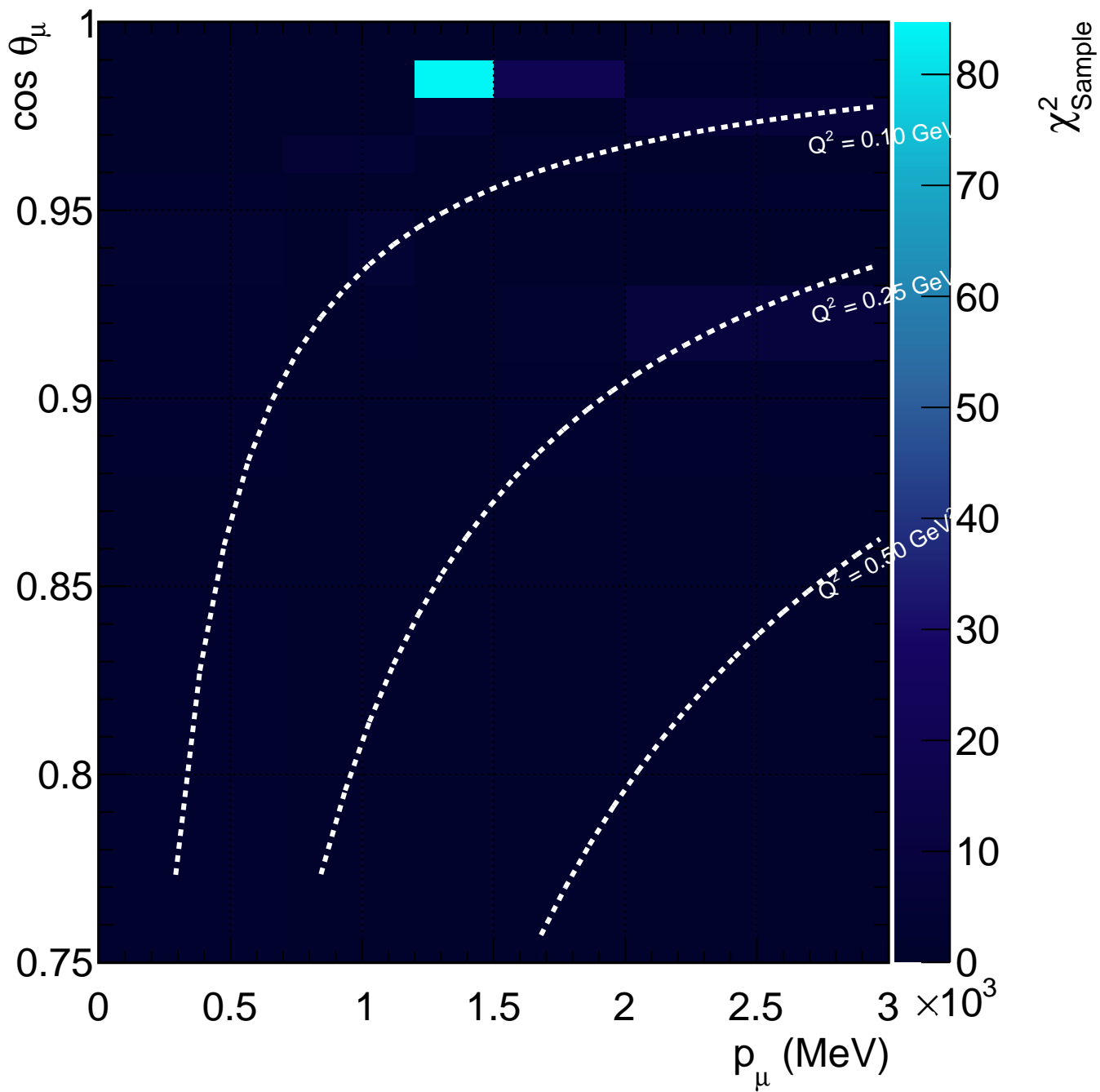
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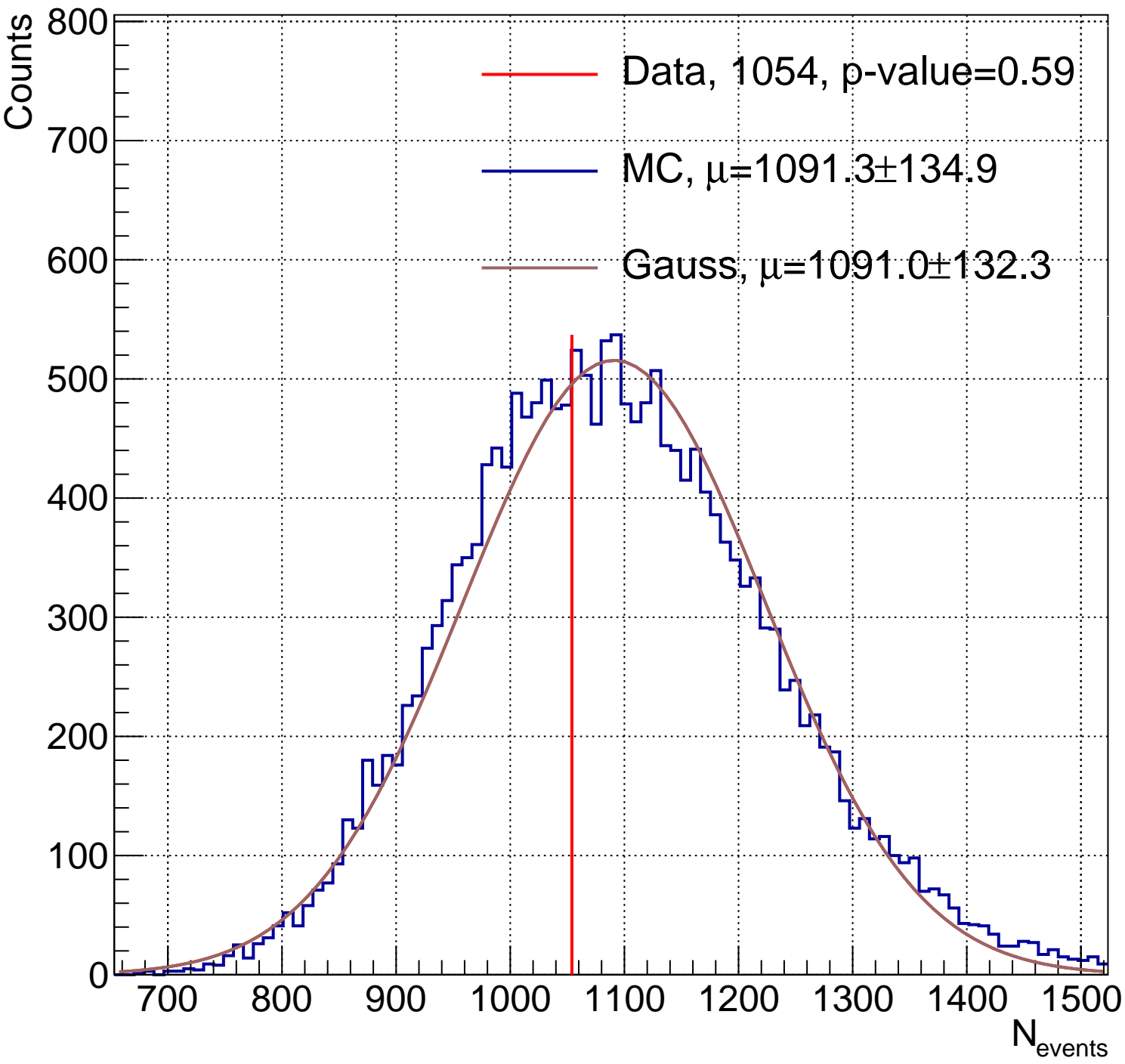
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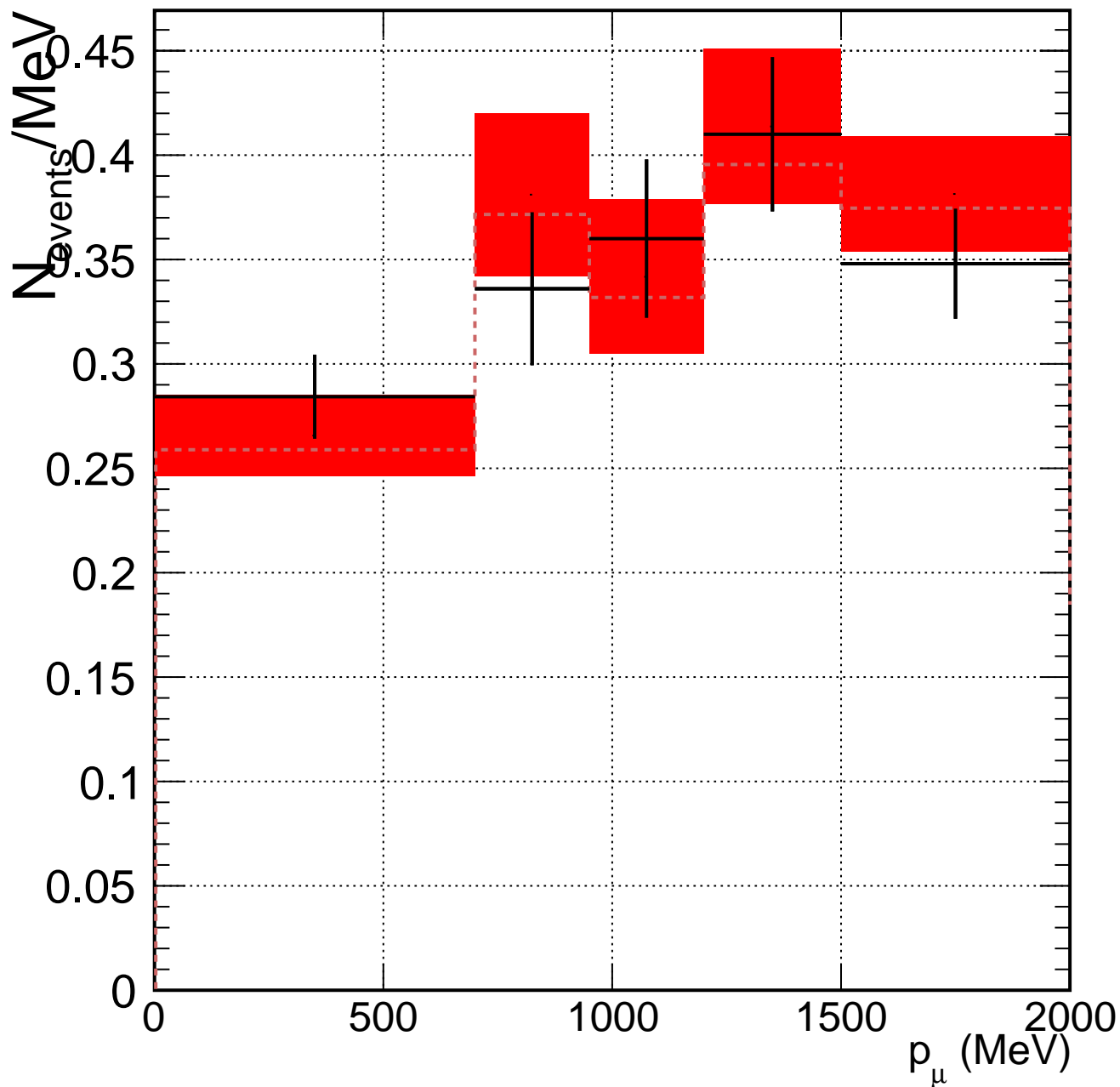
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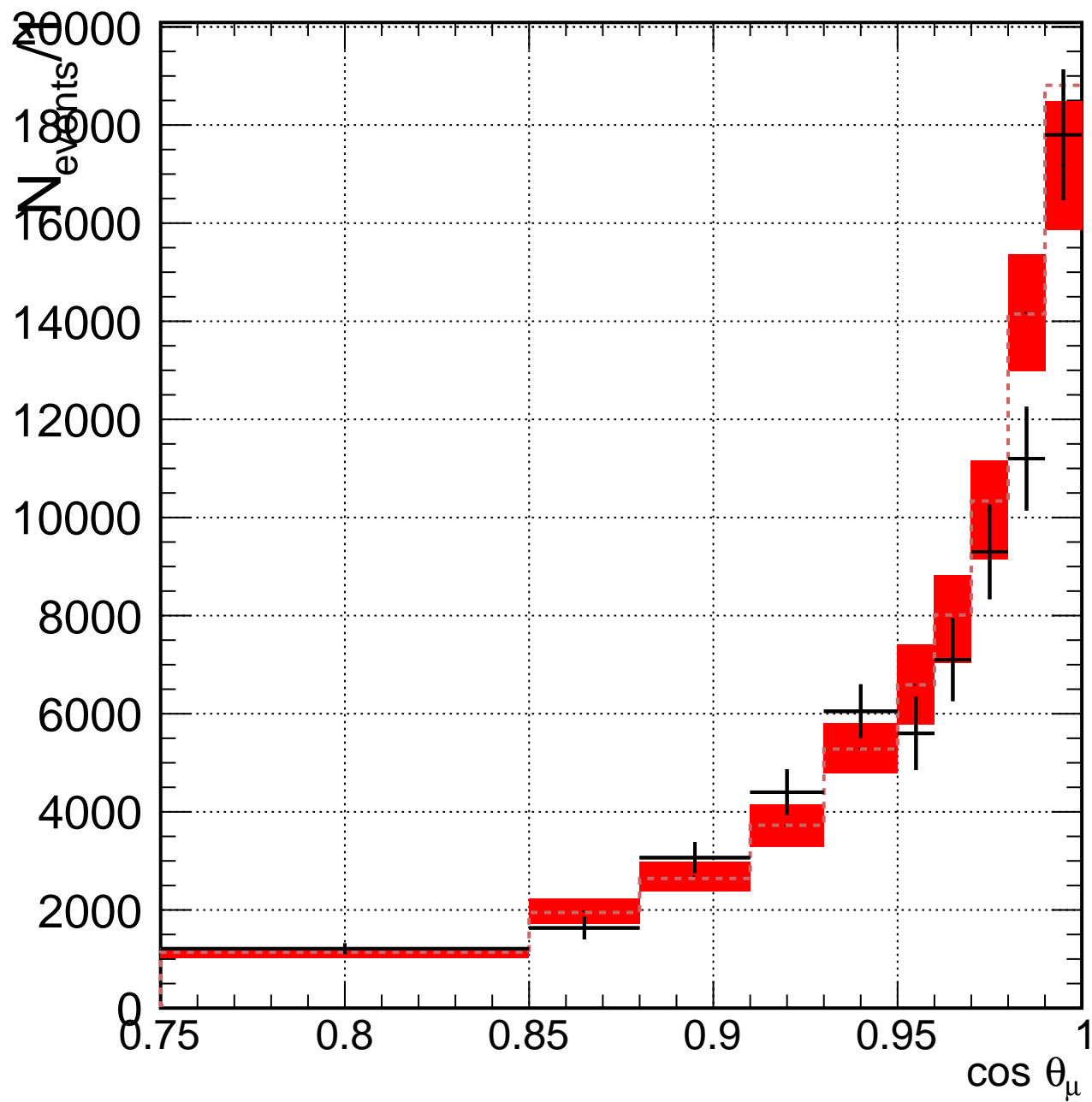
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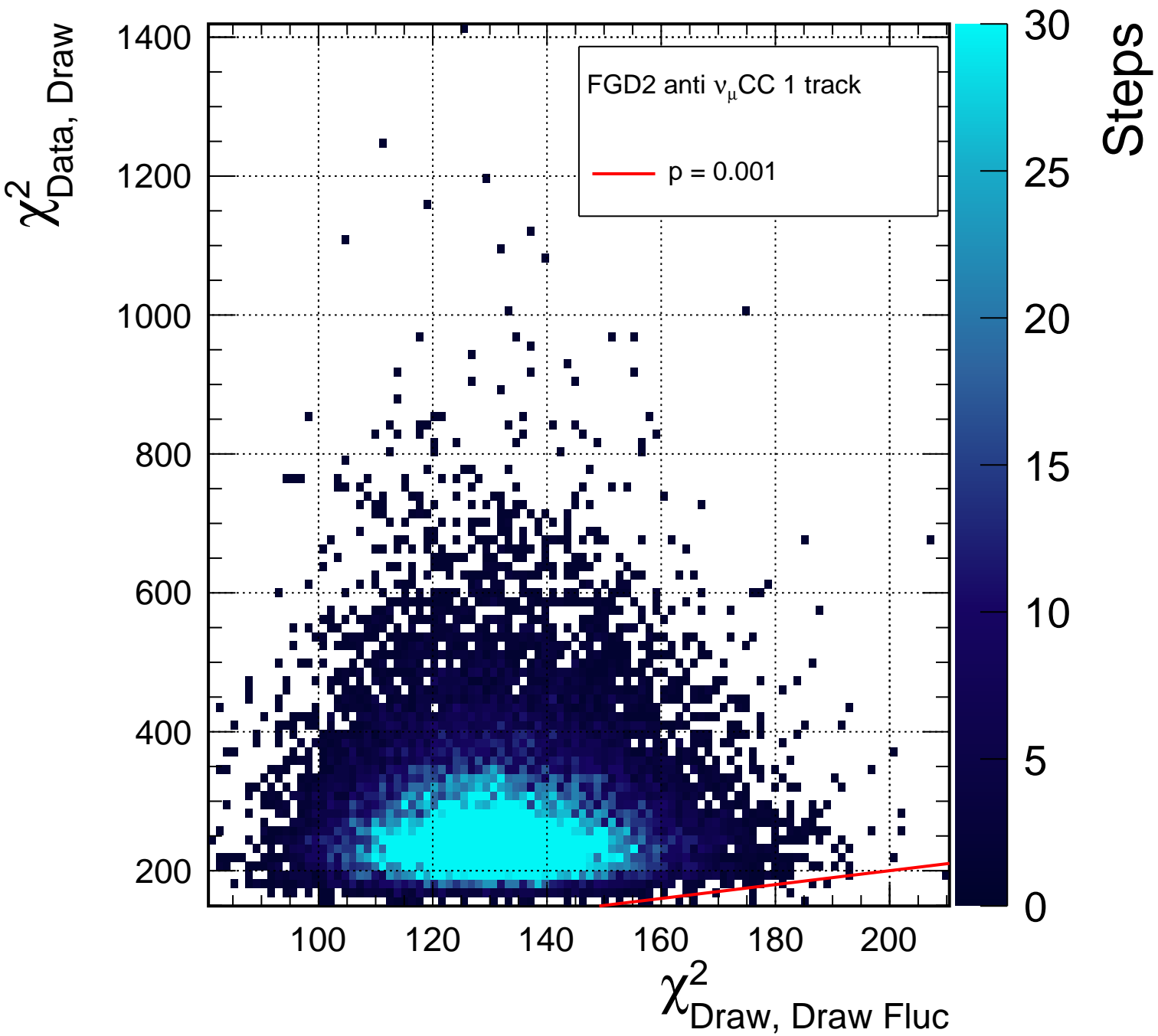
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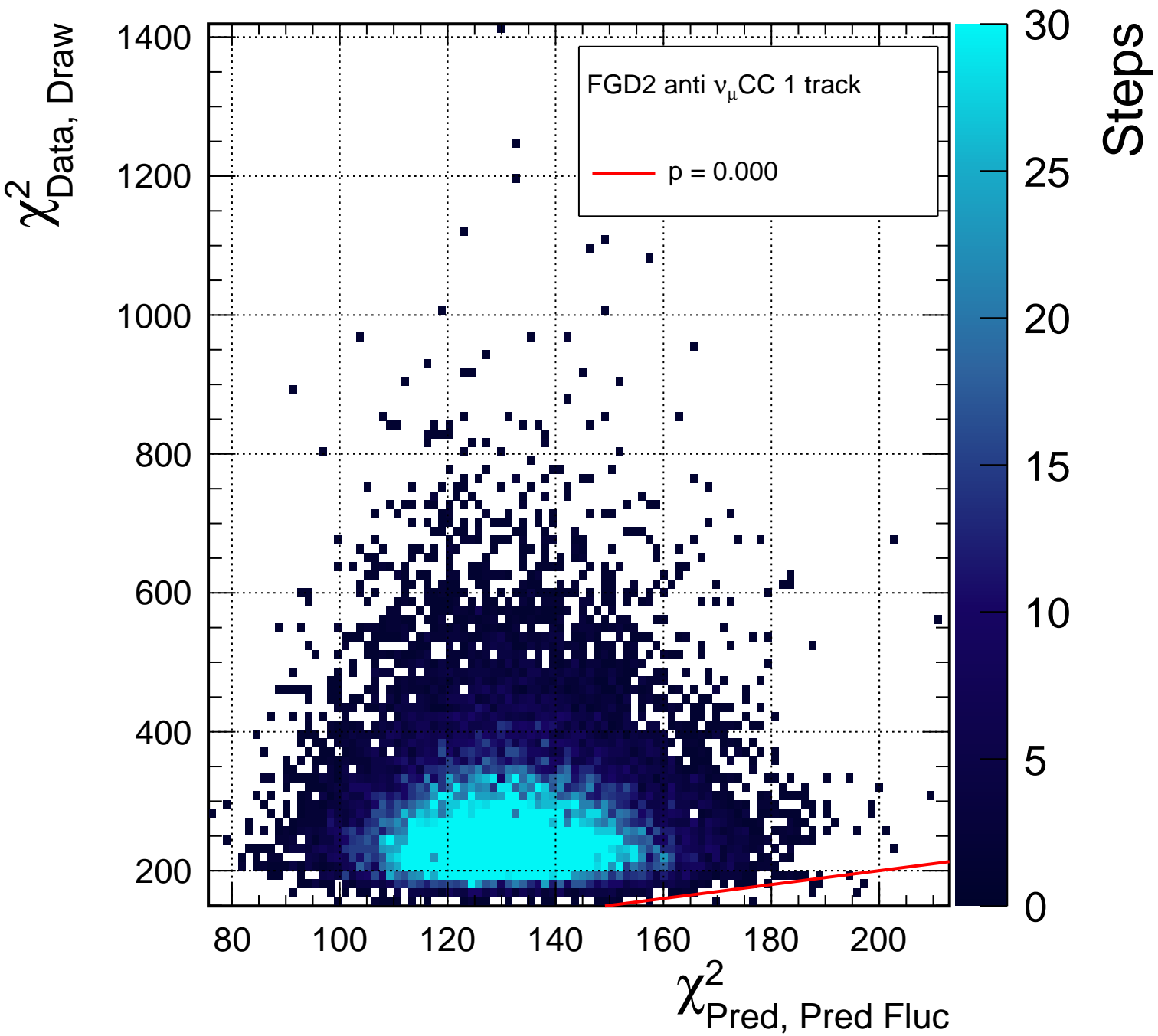
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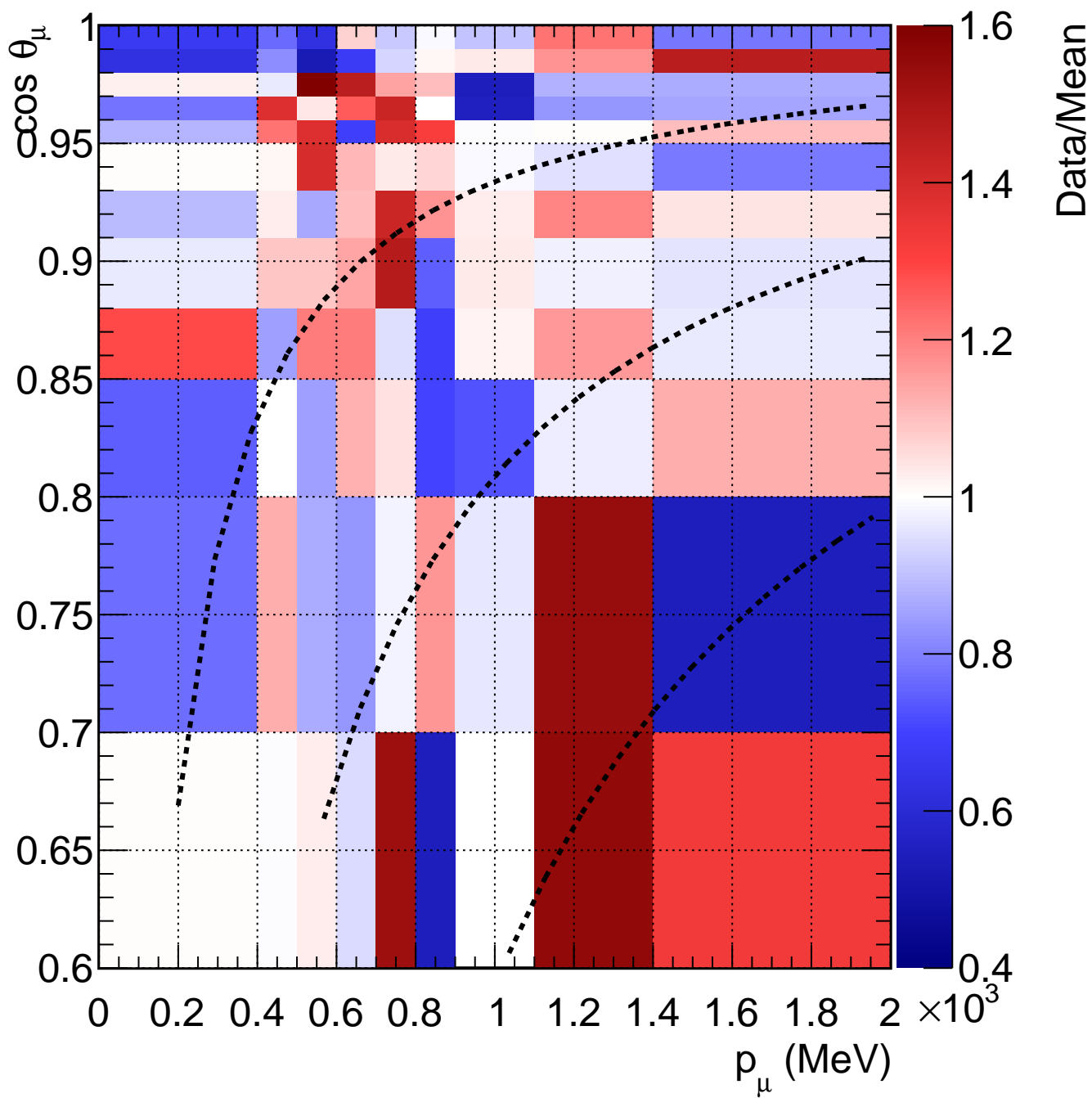
DataDrawFluc



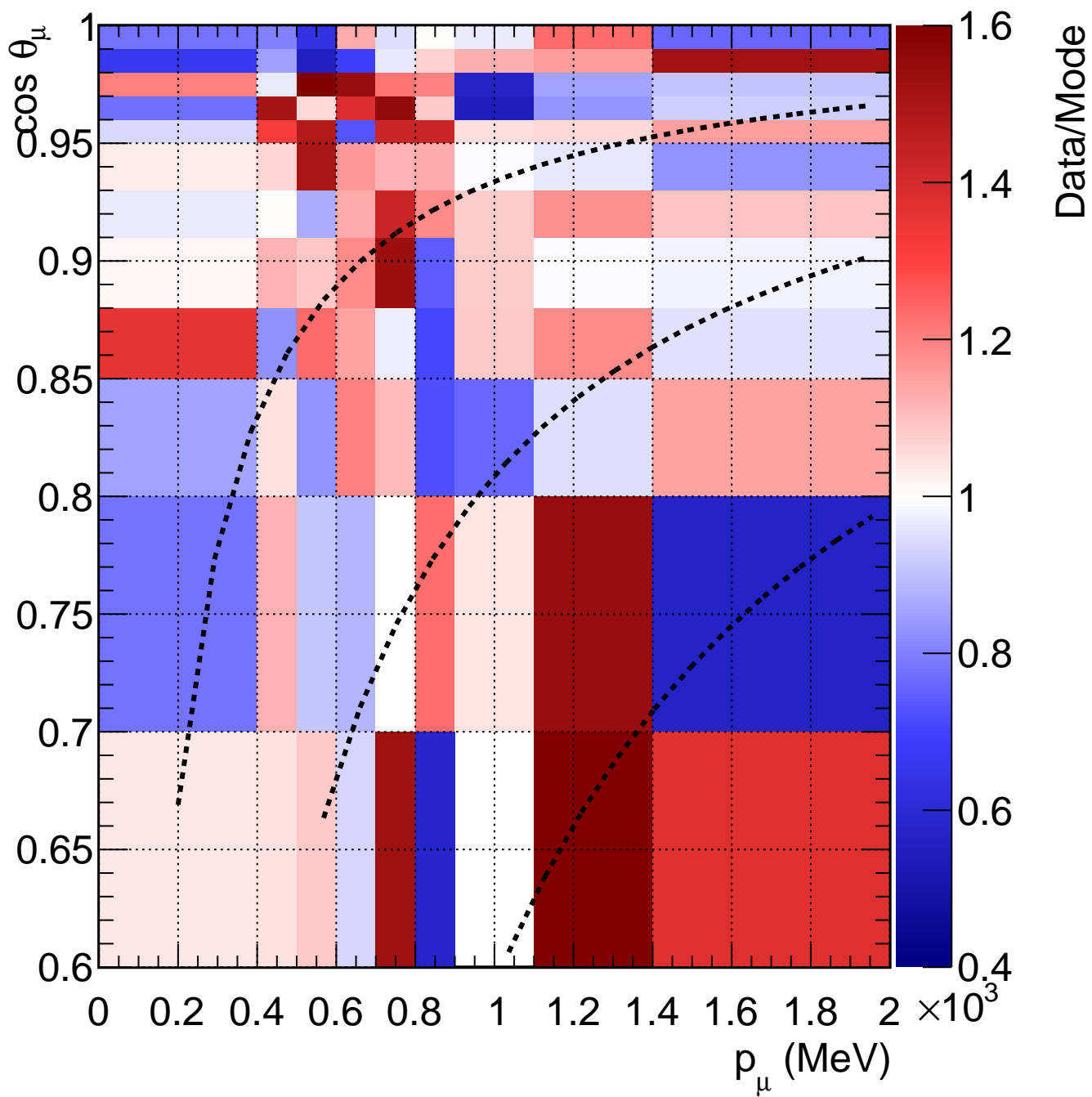
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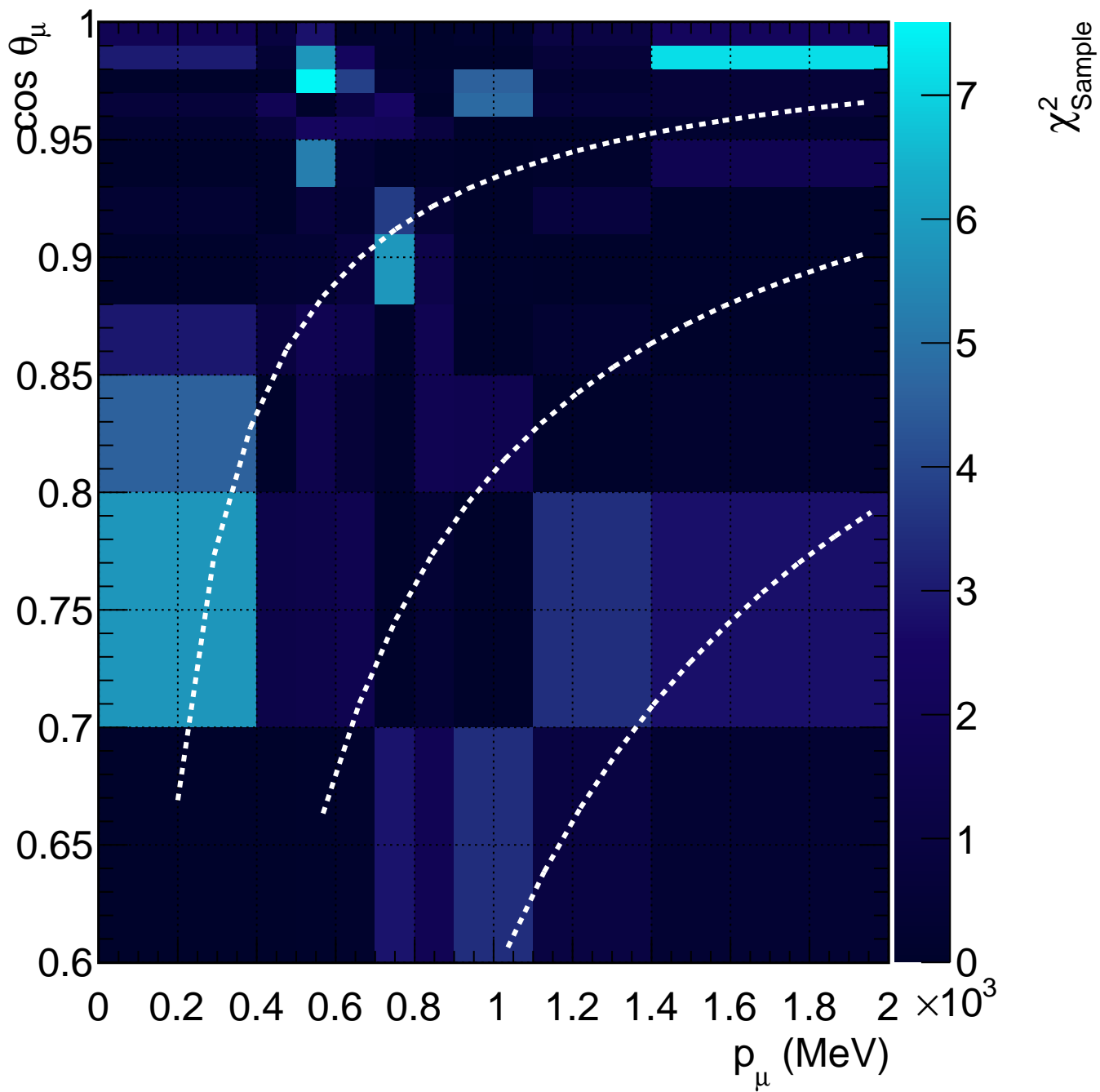
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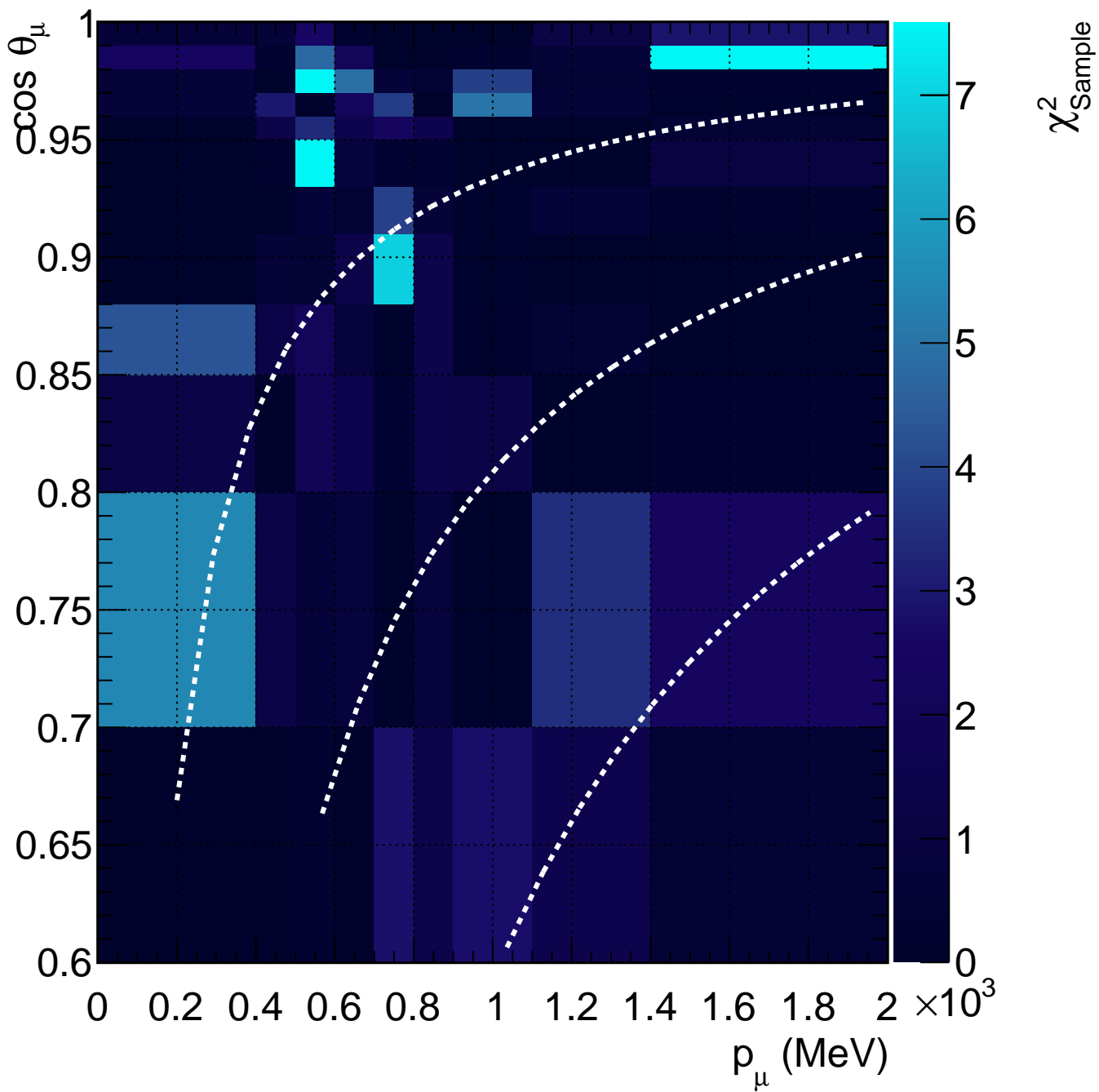
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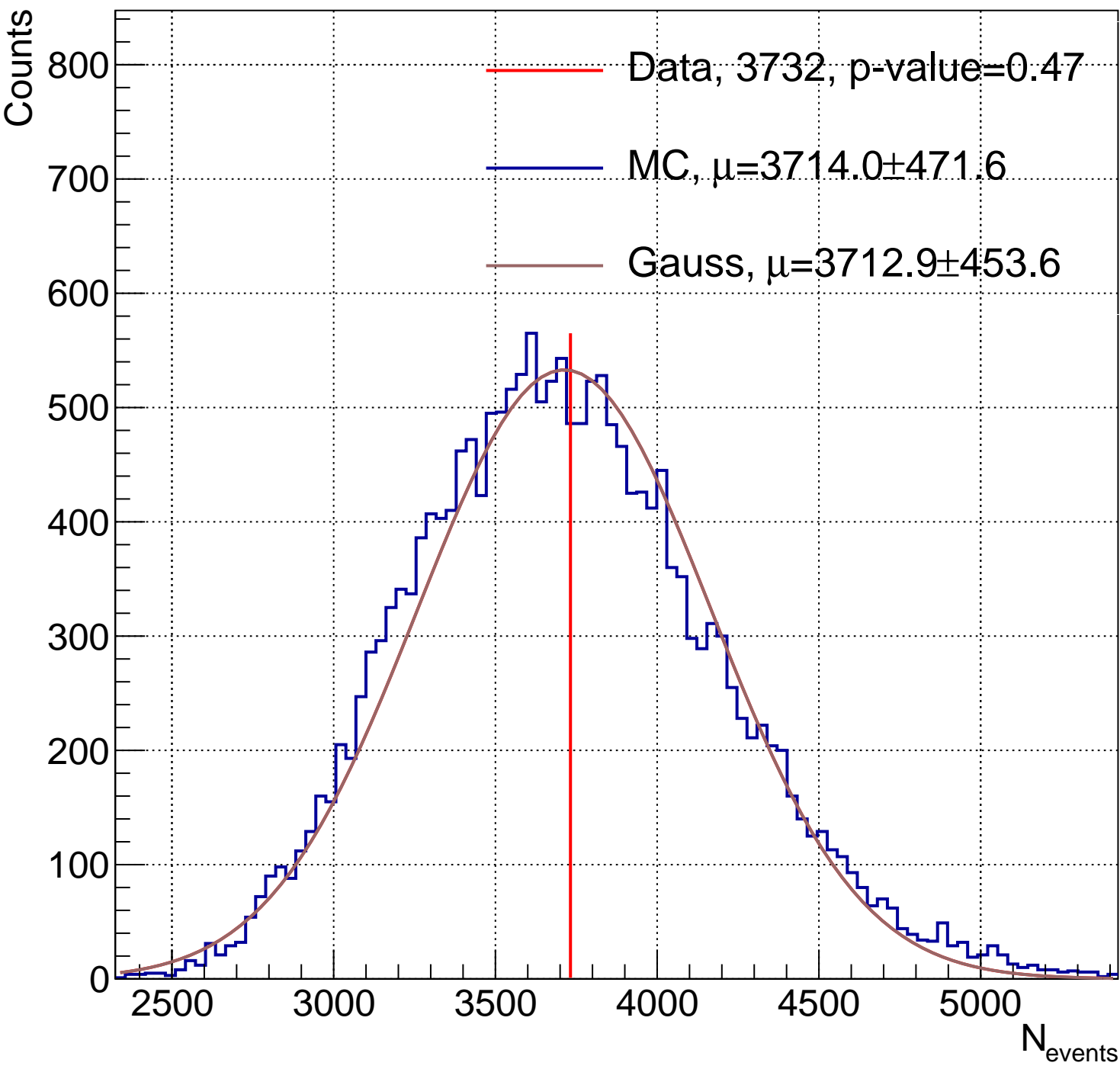
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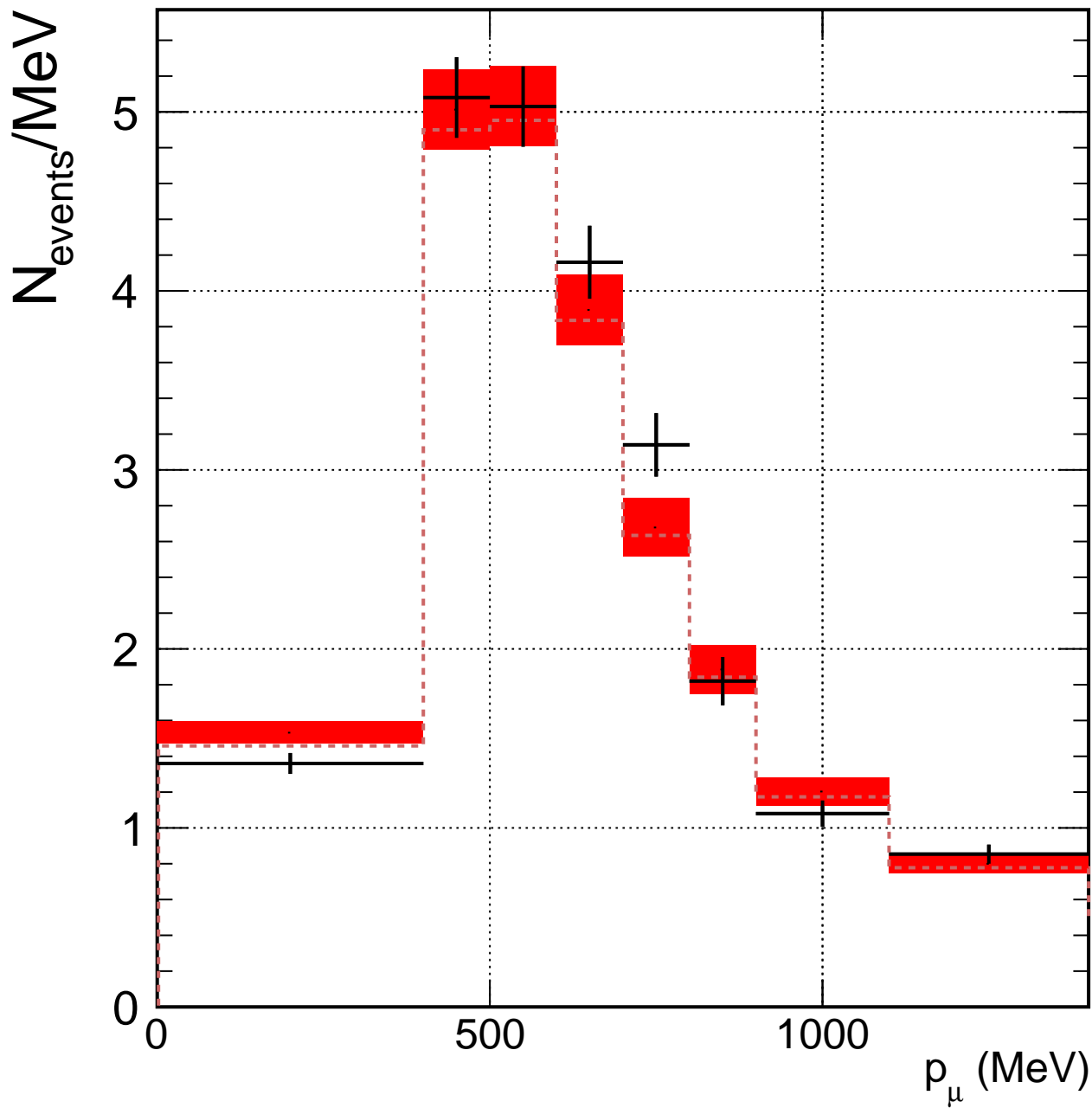
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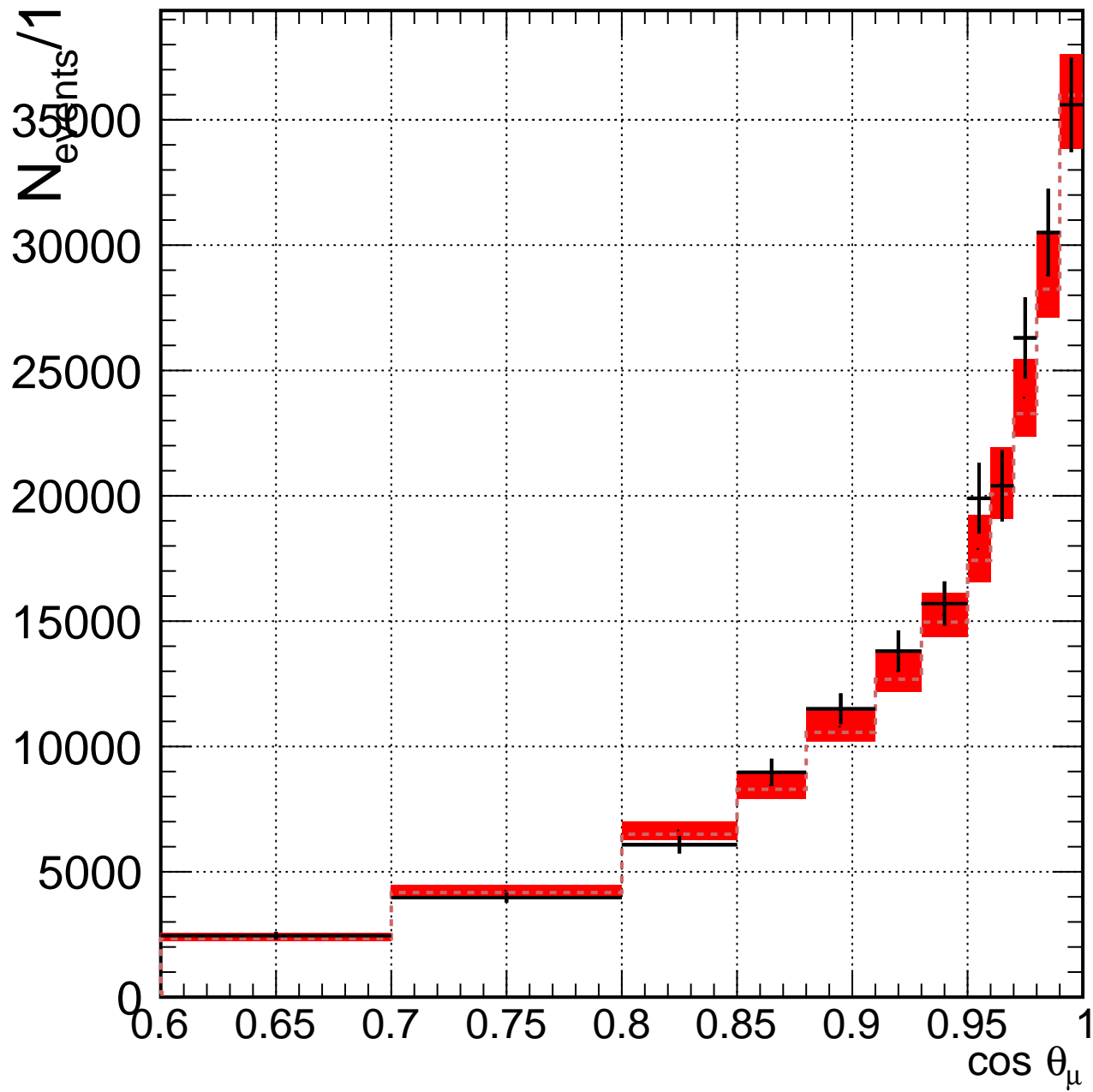
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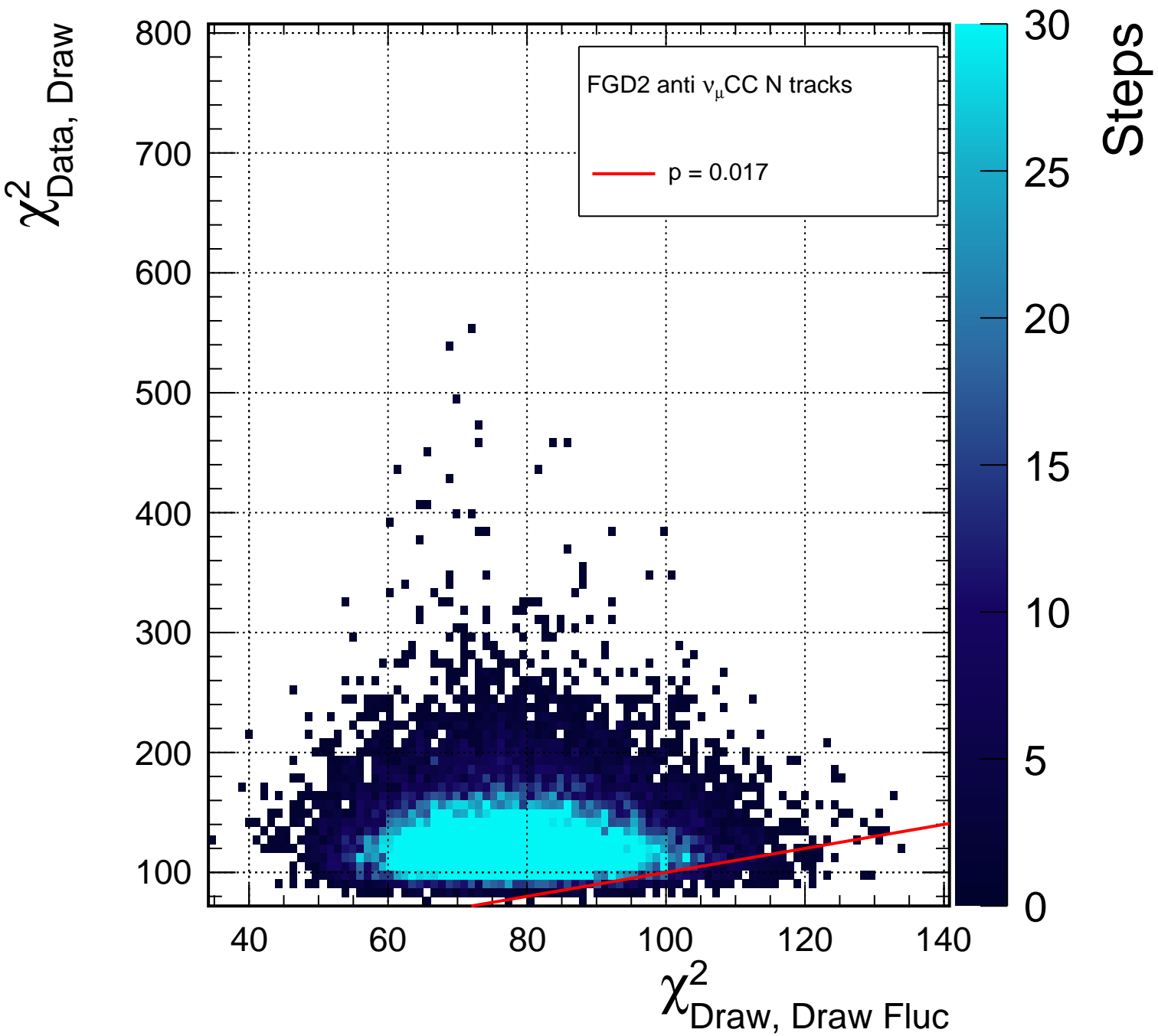
FGD2_anti-numuCC_1_track_data



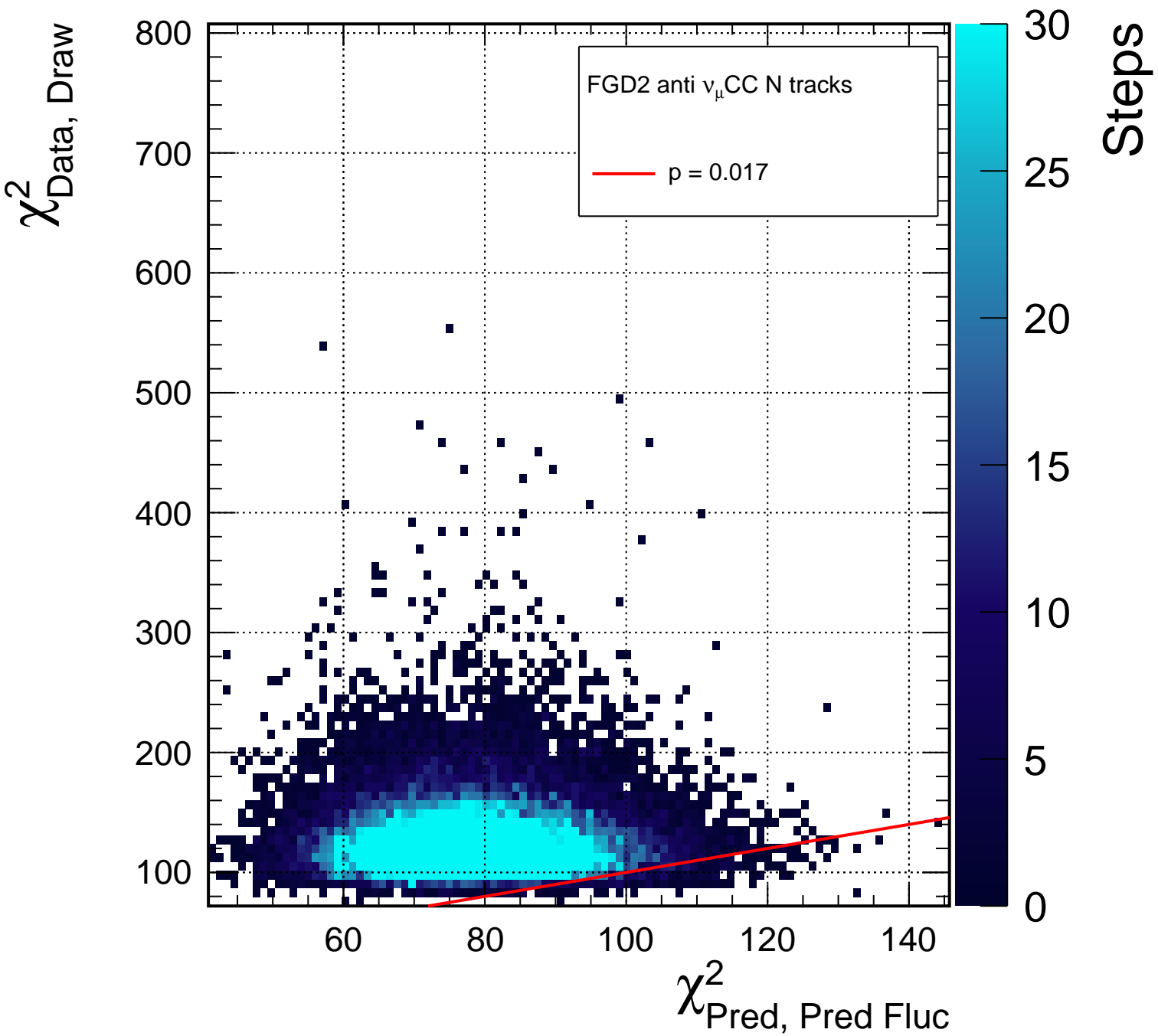
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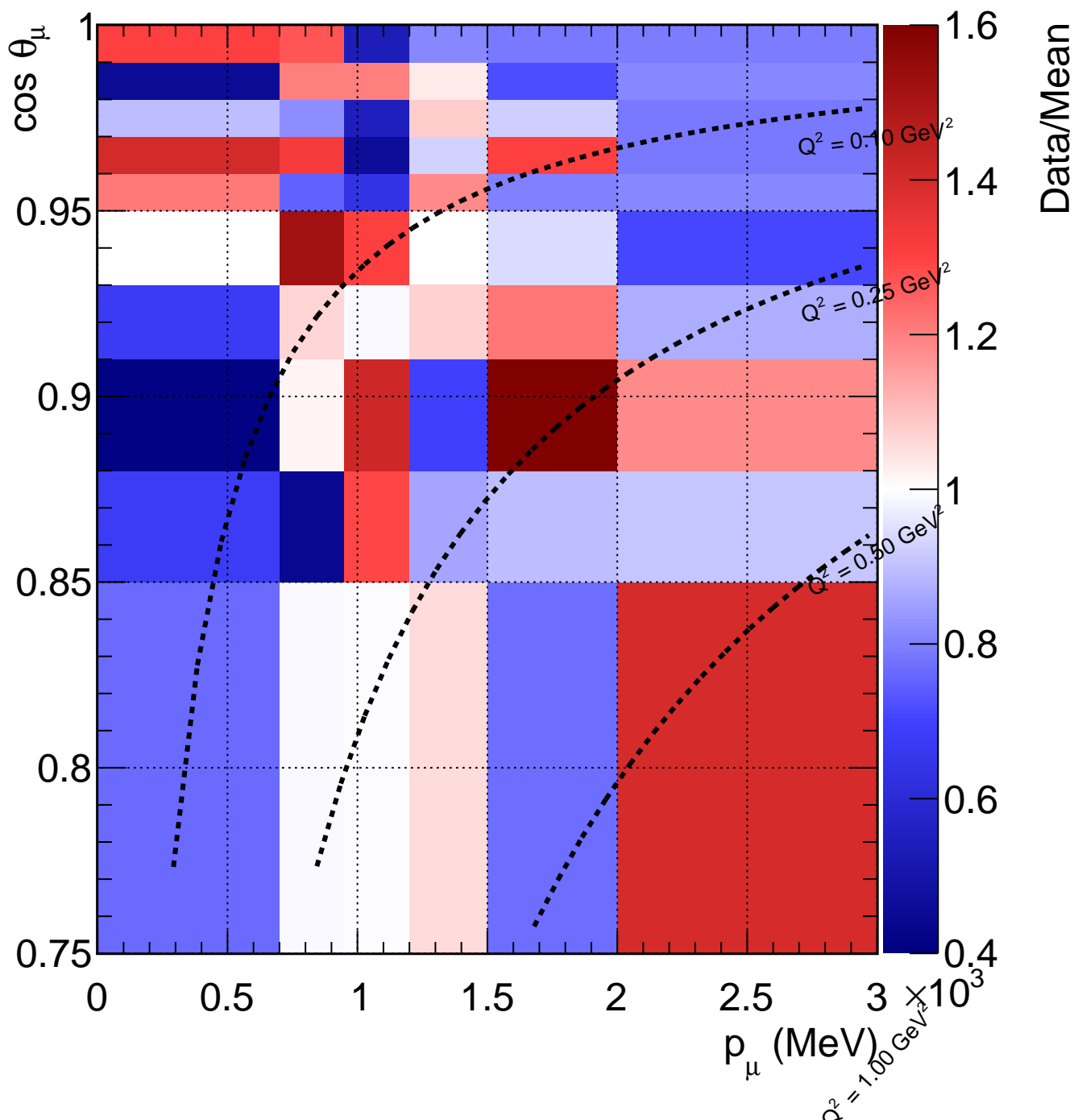
DataDrawFluc



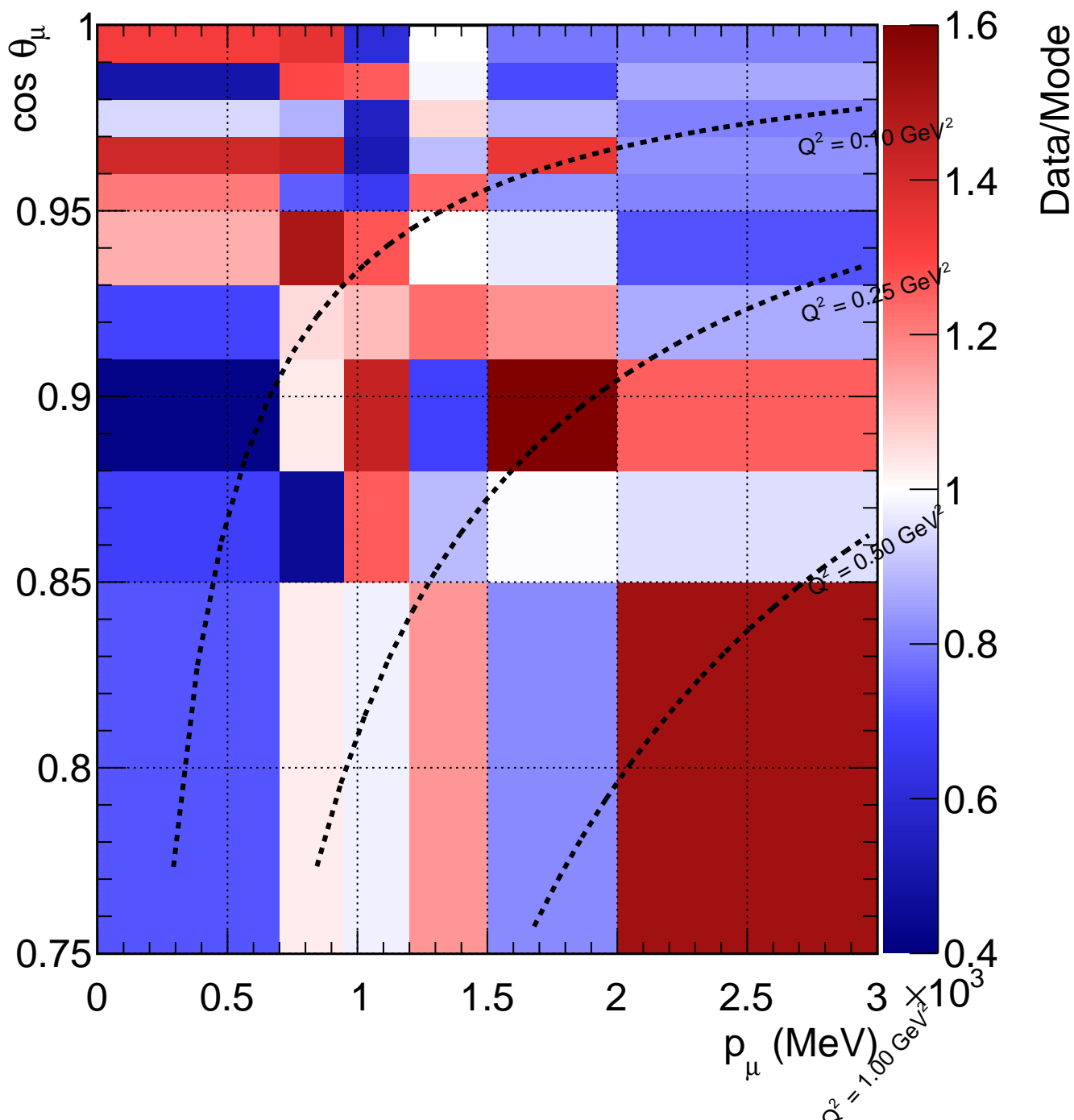
DataPredFluc



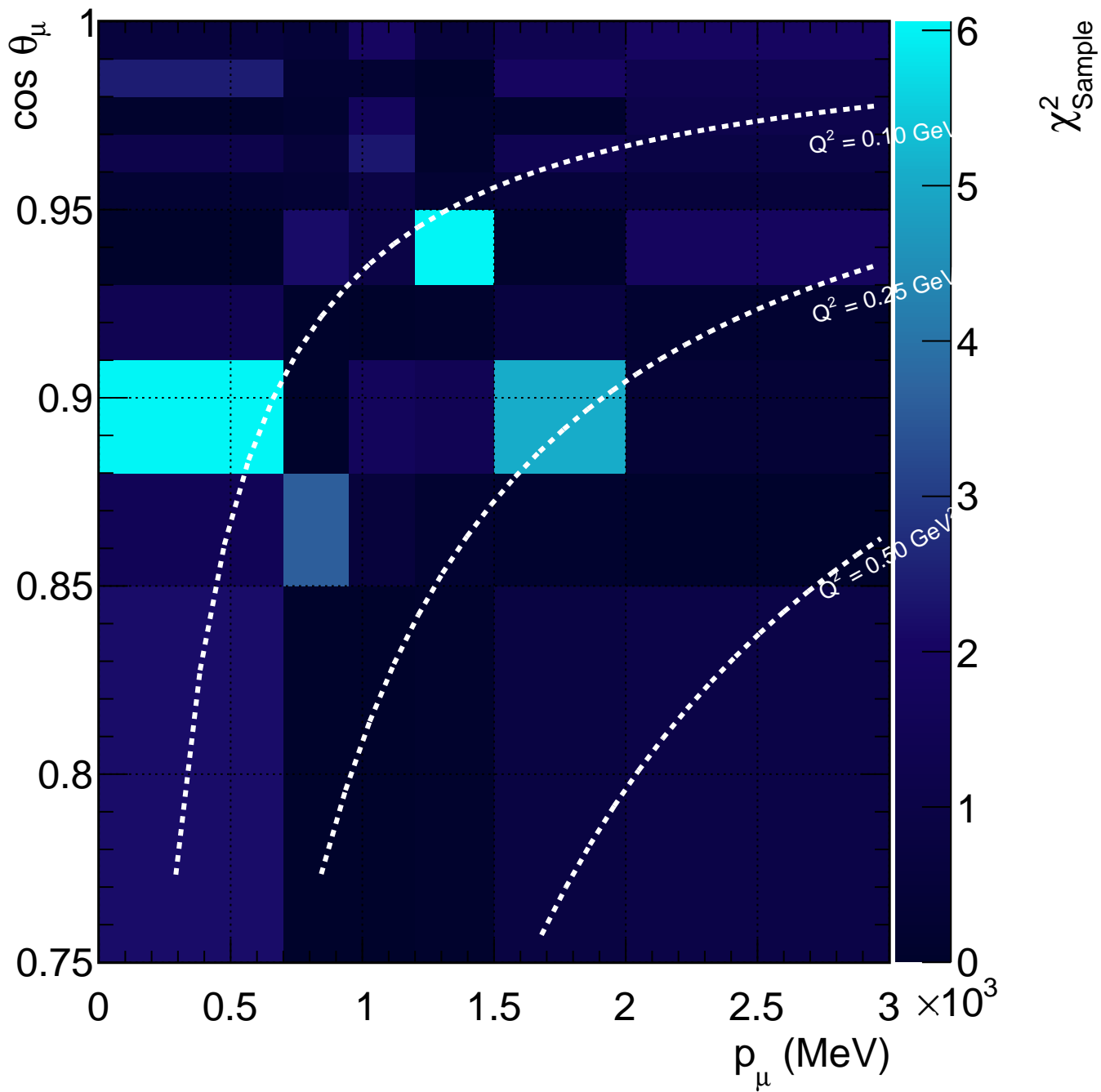
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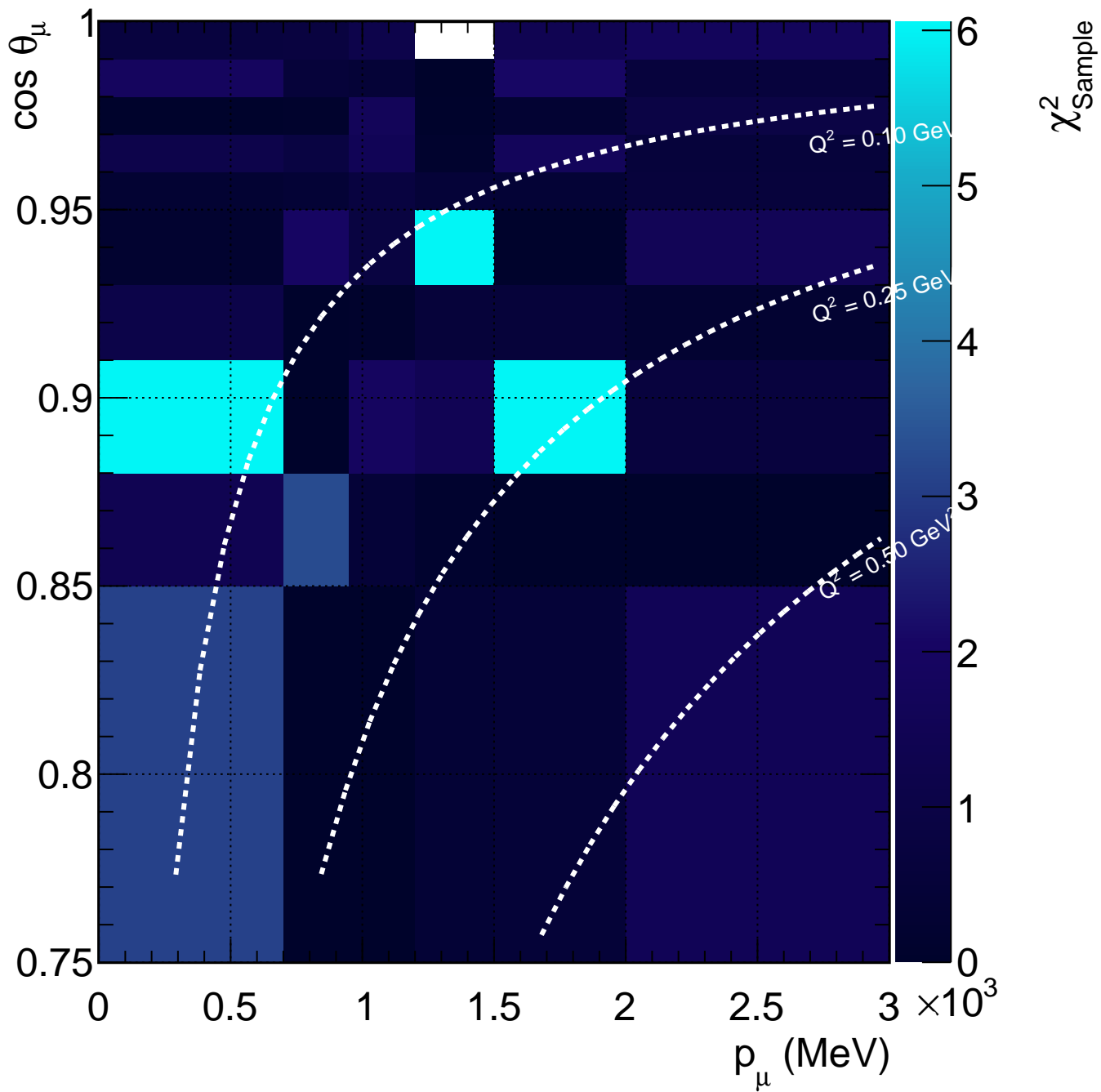
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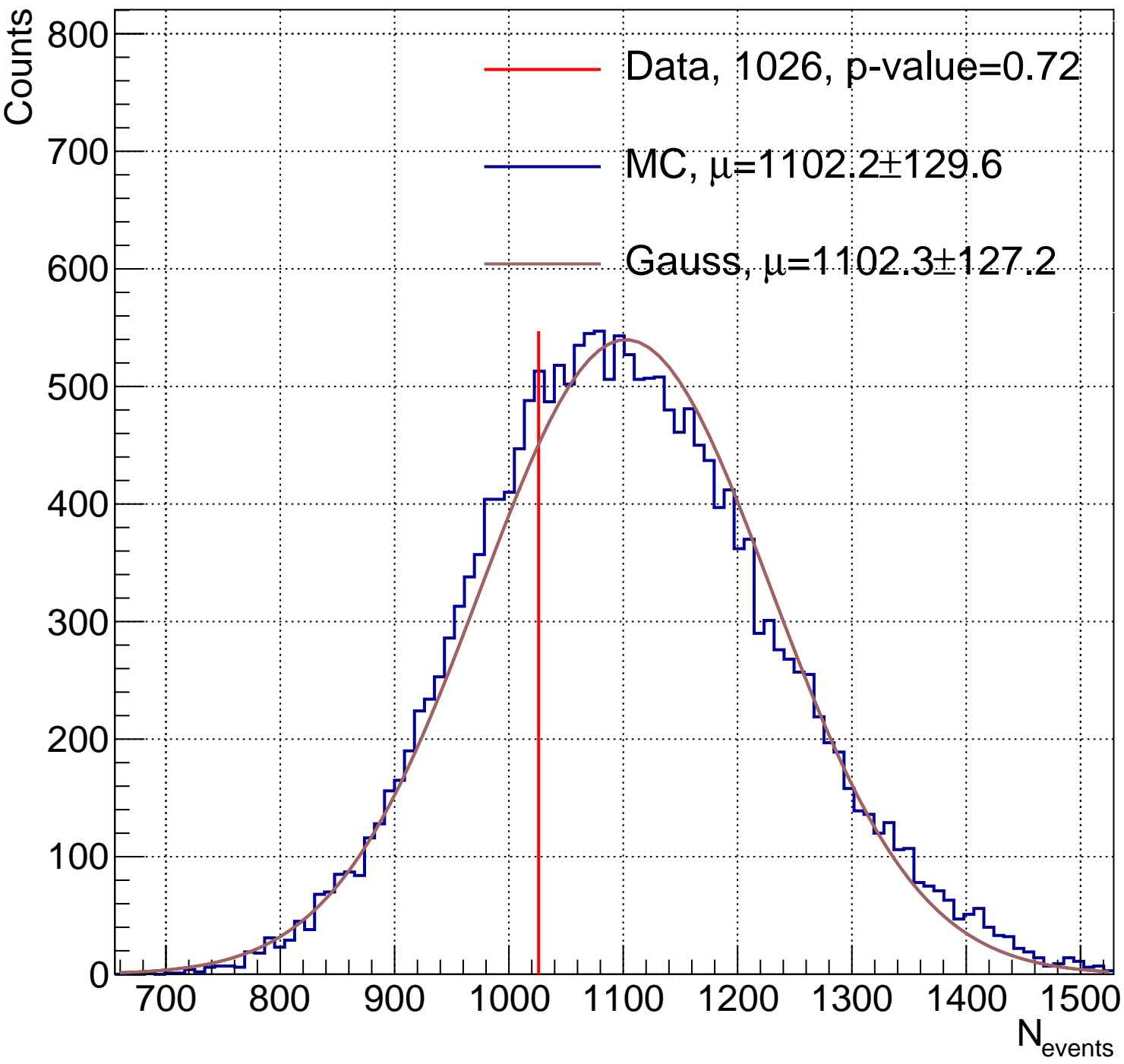
FGD2_anti-numuCC_N_tracks_MeanInL



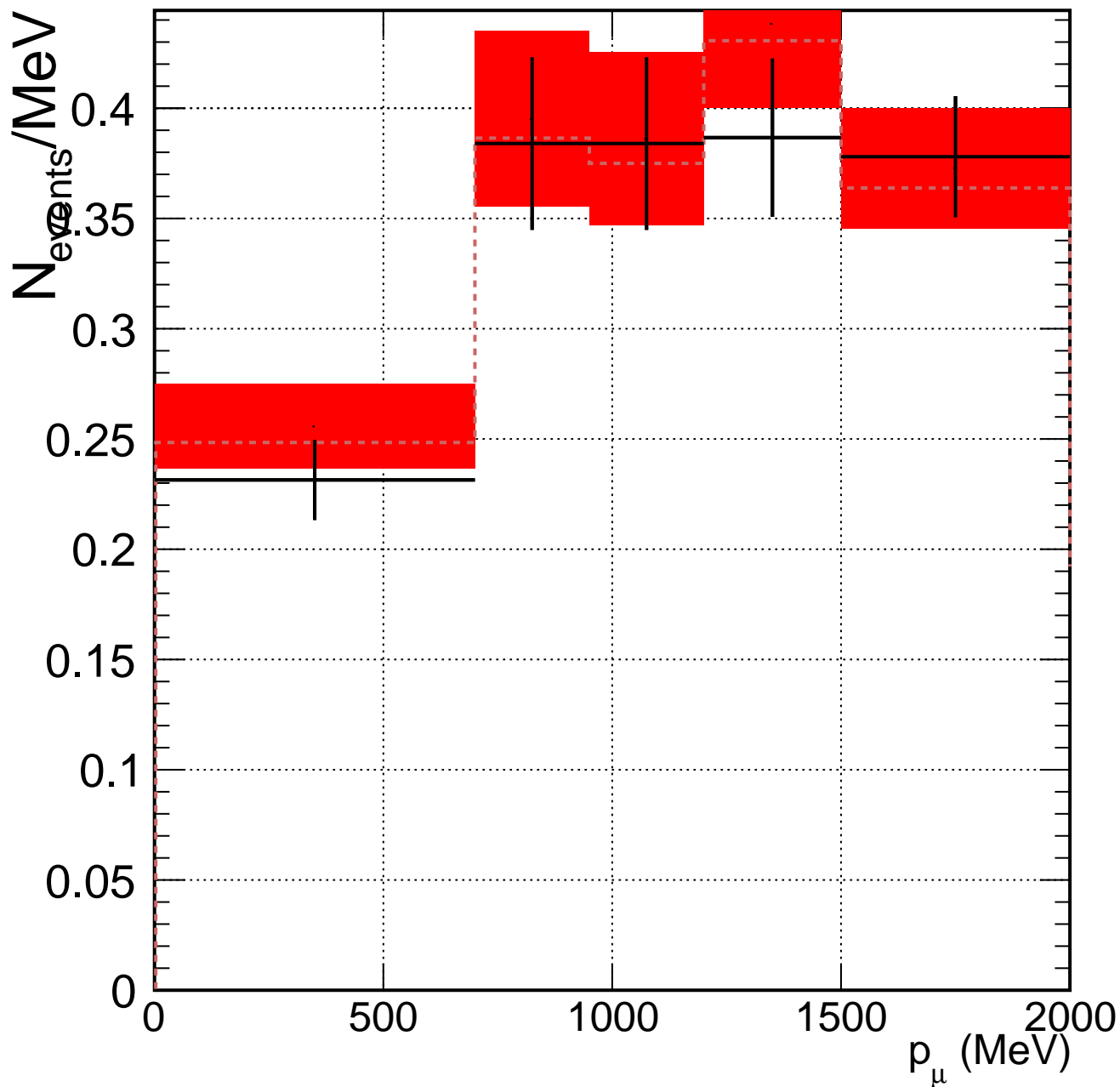
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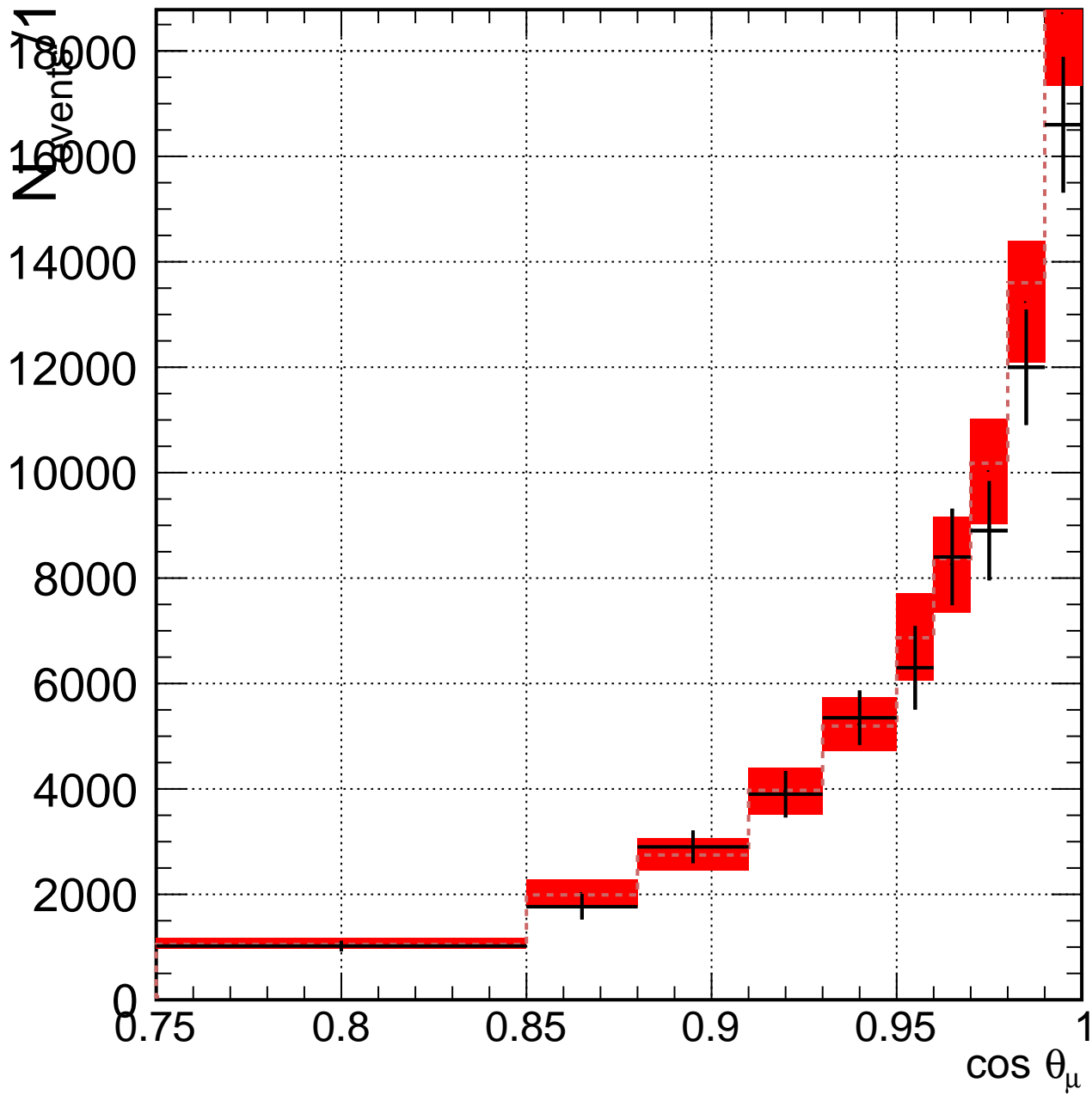
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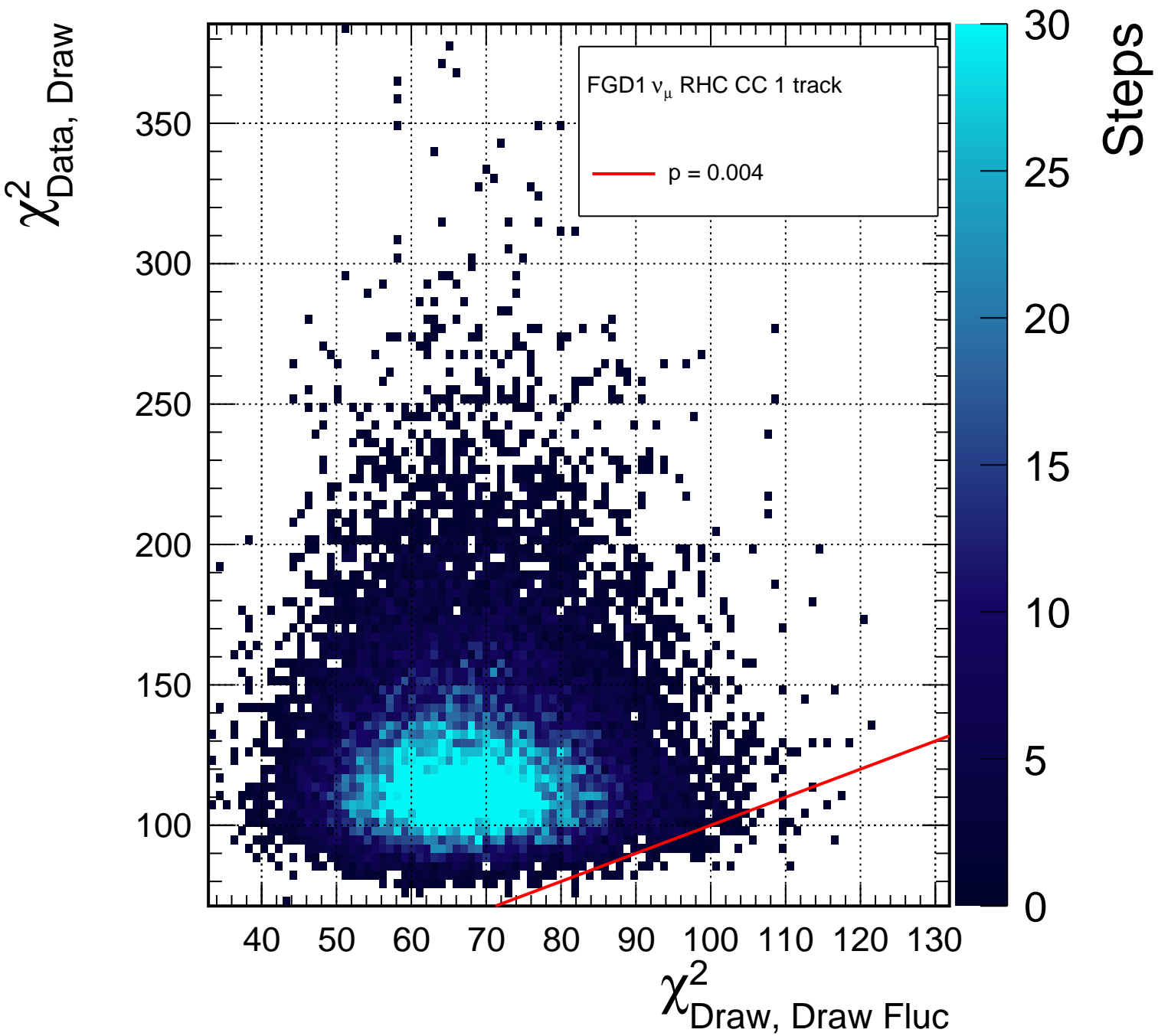
FGD2_anti-numuCC_N_tracks_data



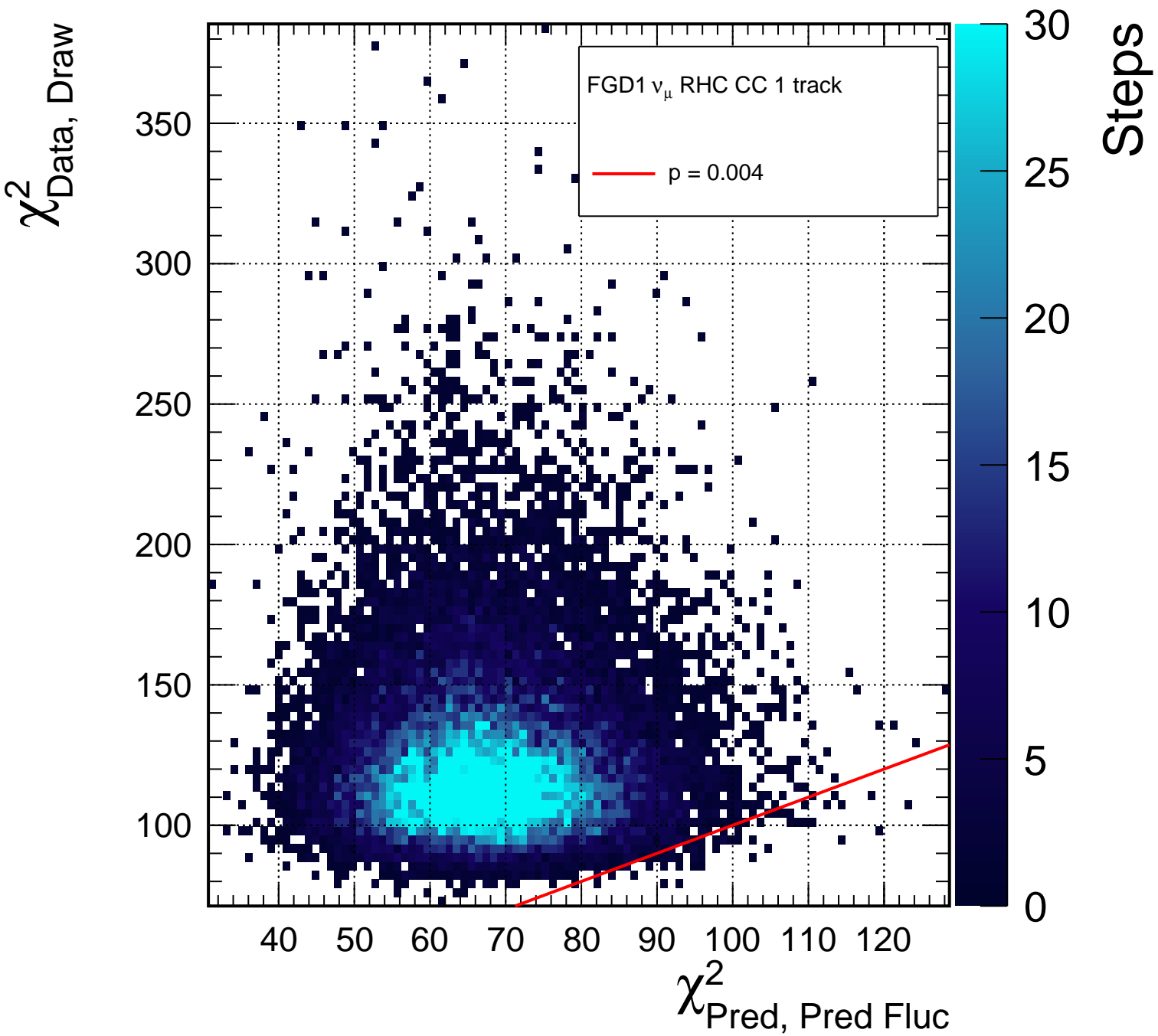
FGD2_anti-numuCC_N_tracks_data



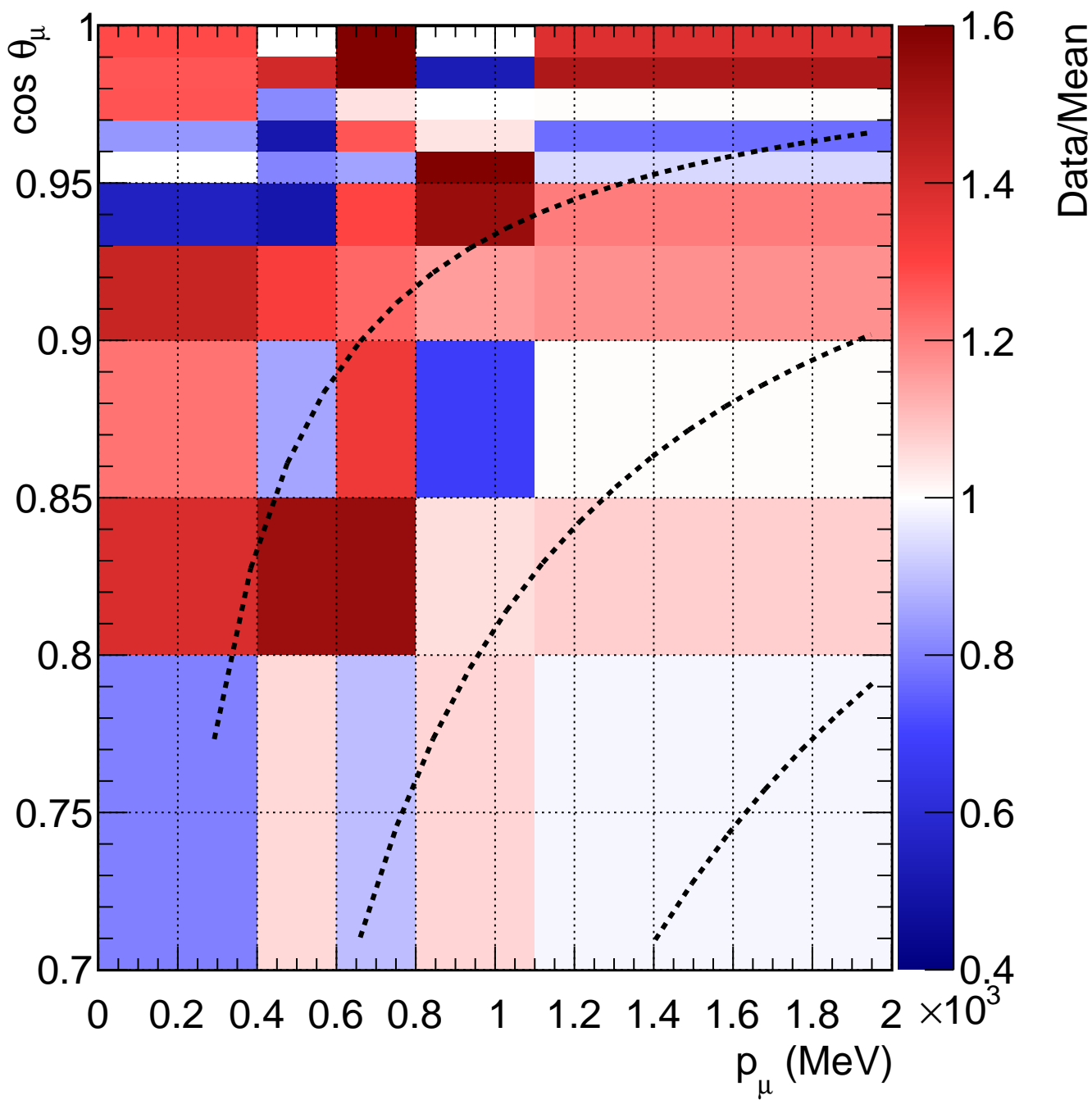
DataDrawFluc



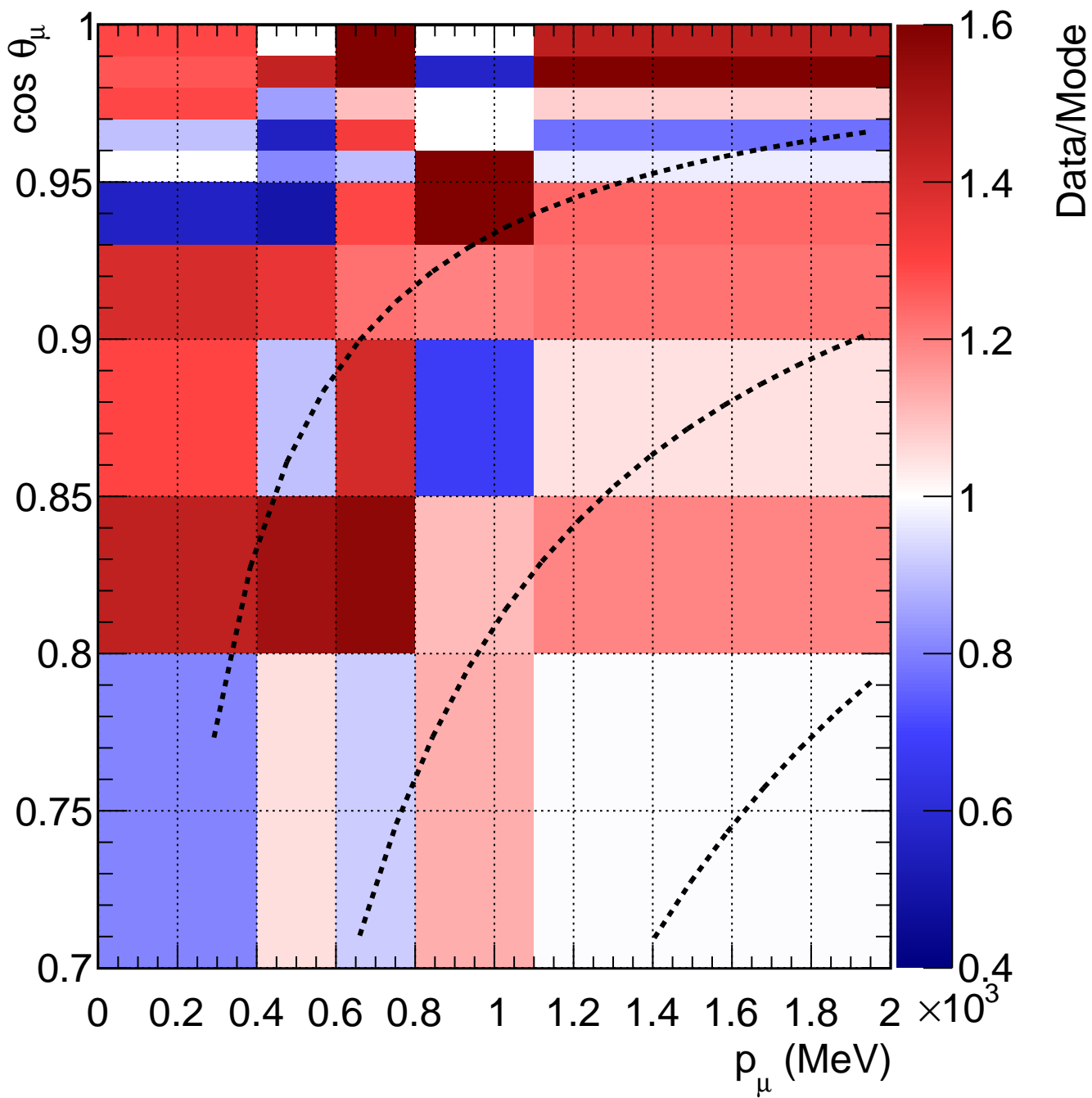
DataPredFluc



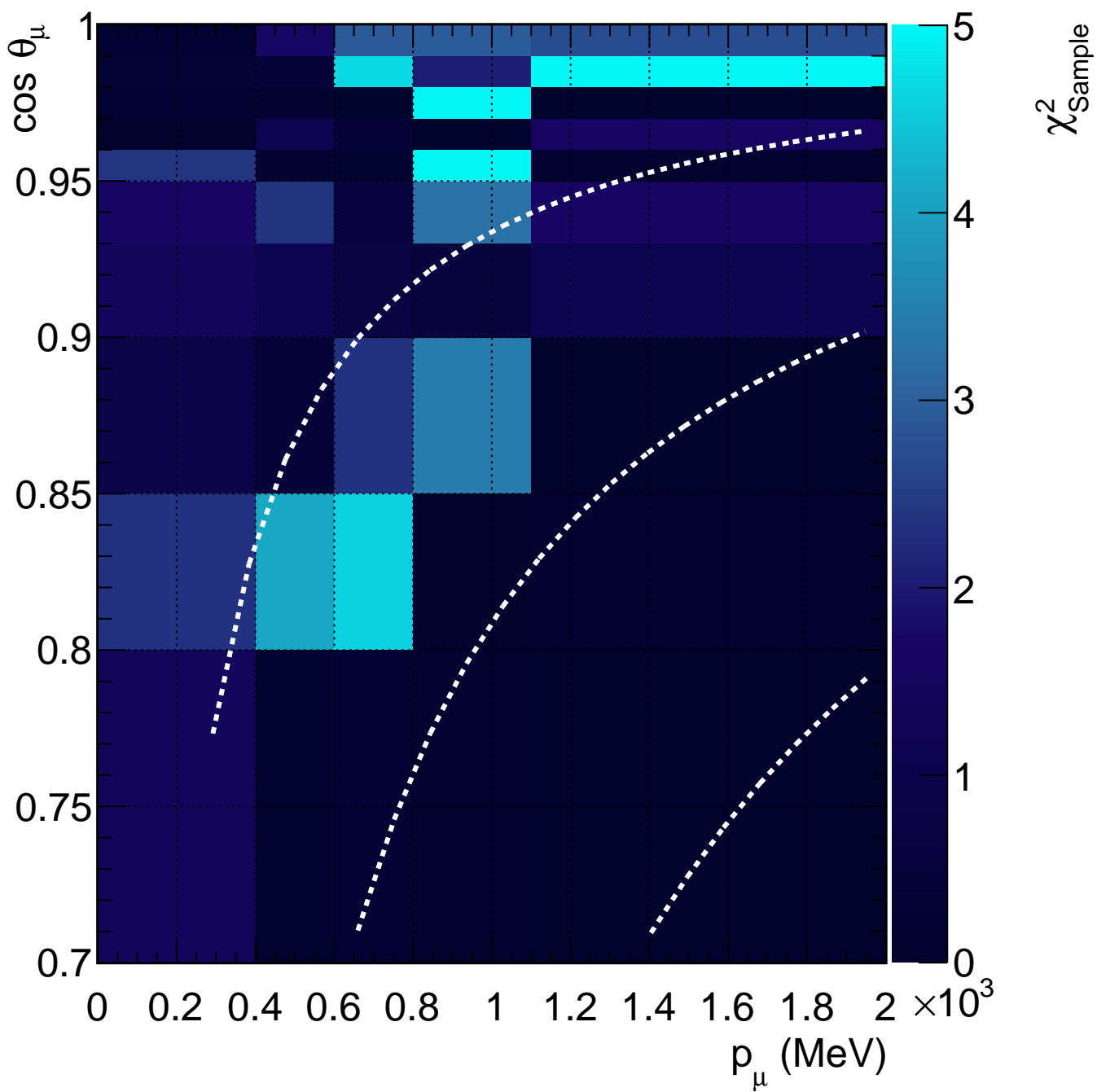
FGD1_NuMuBkg_CCQE_in_AntiNu_Mode__mean_ratio



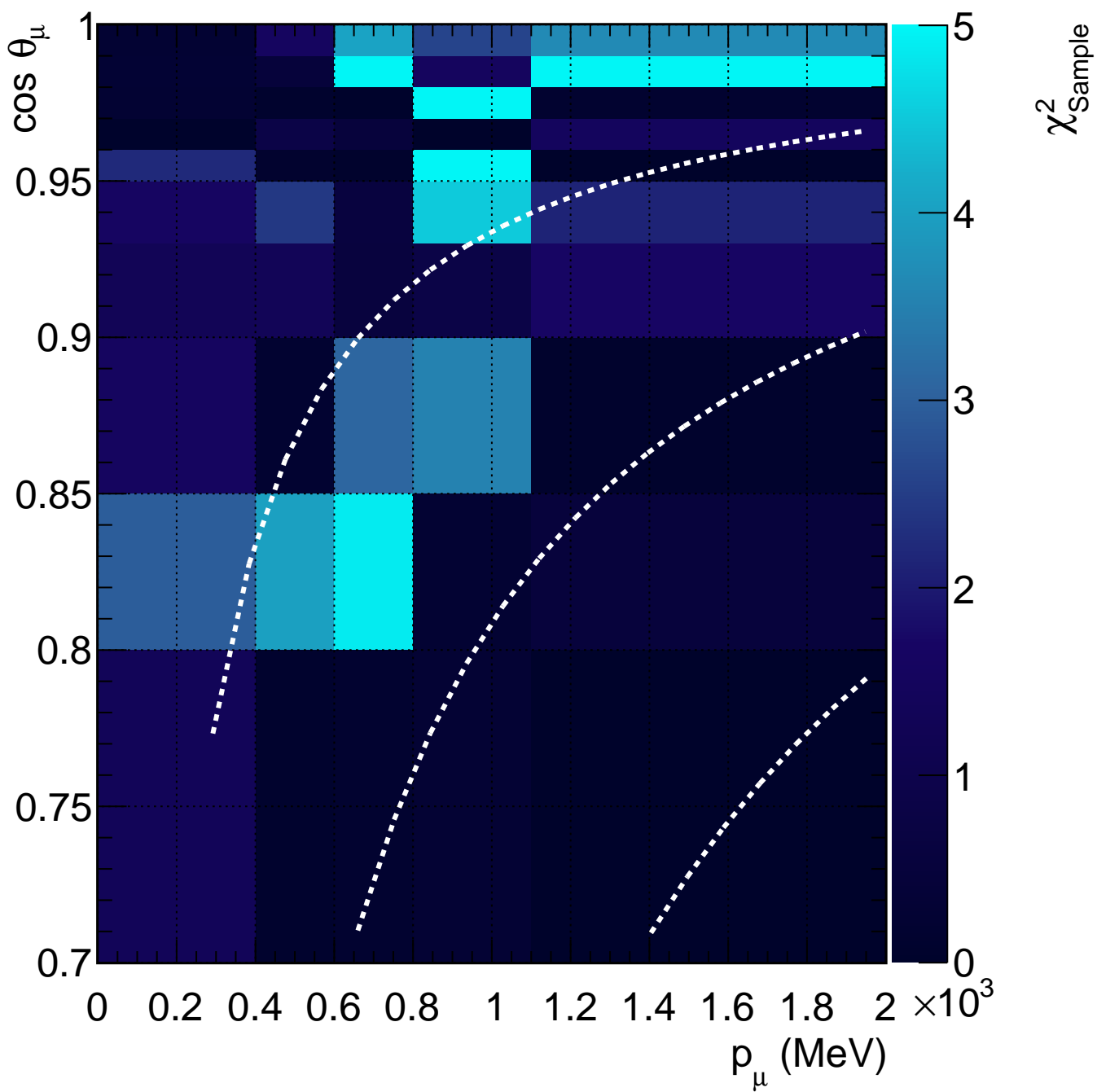
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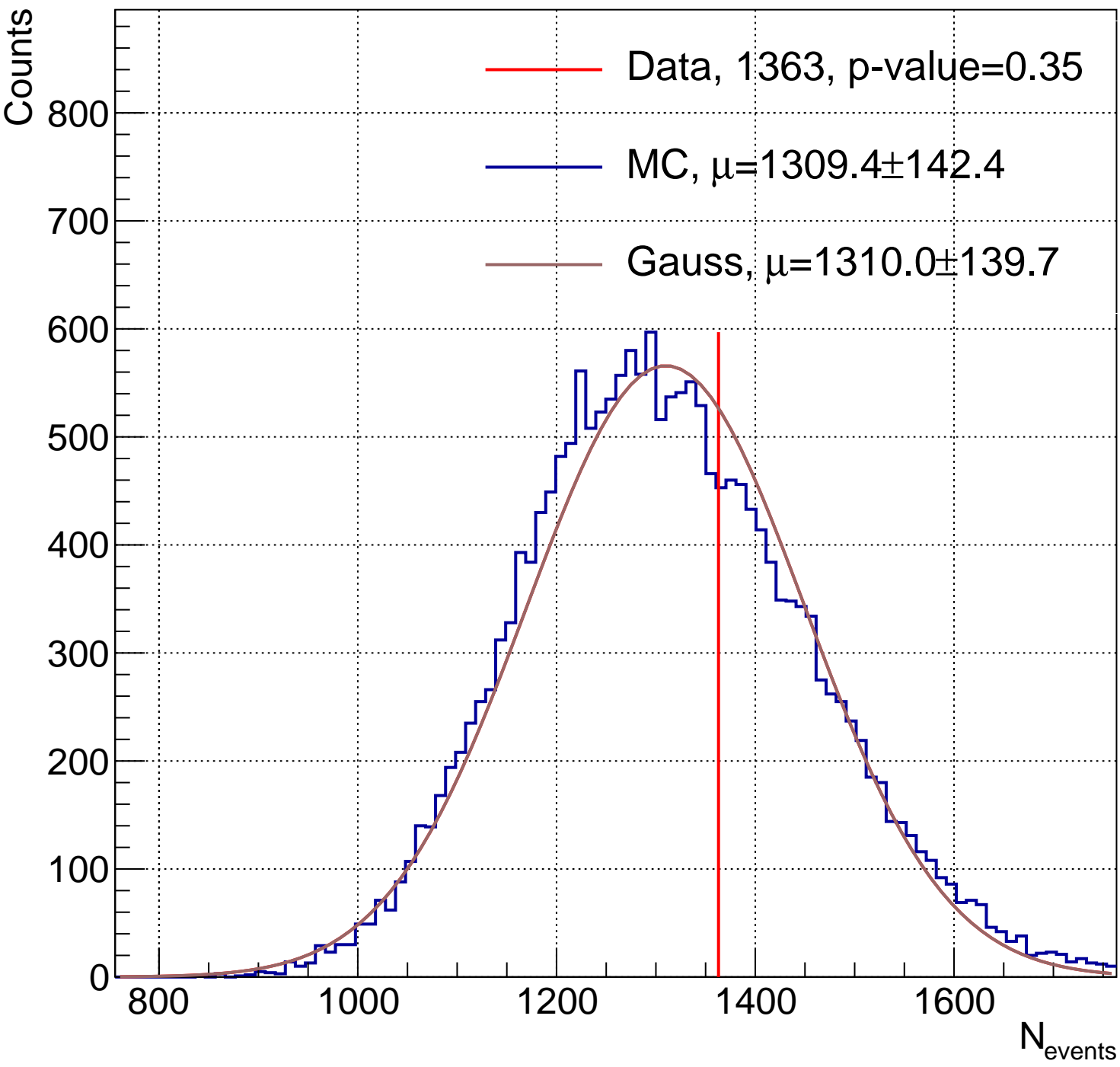
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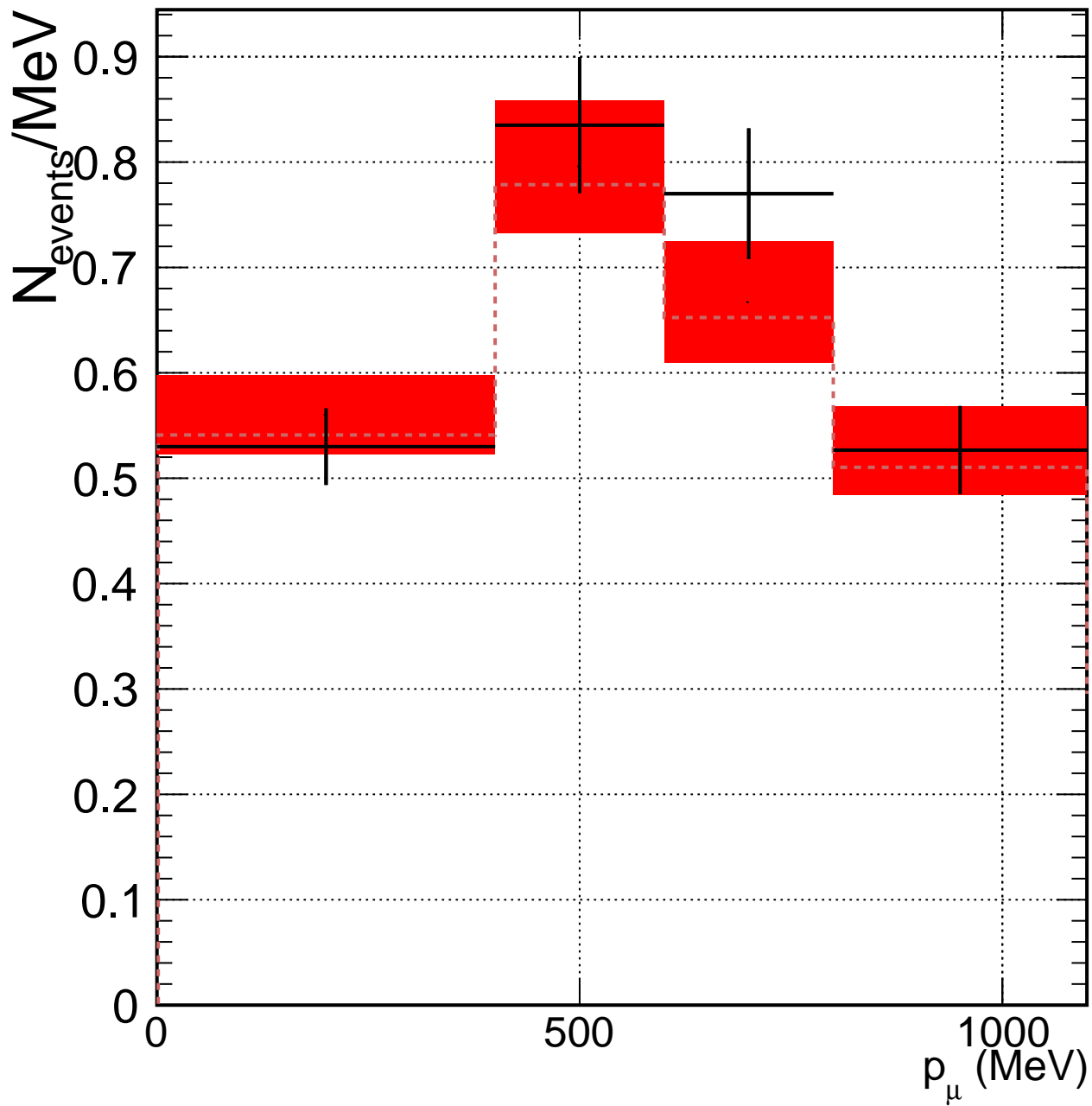
FGD1_NuMuBkg_CCQE_in_AntiNu_Mode__ModelnL



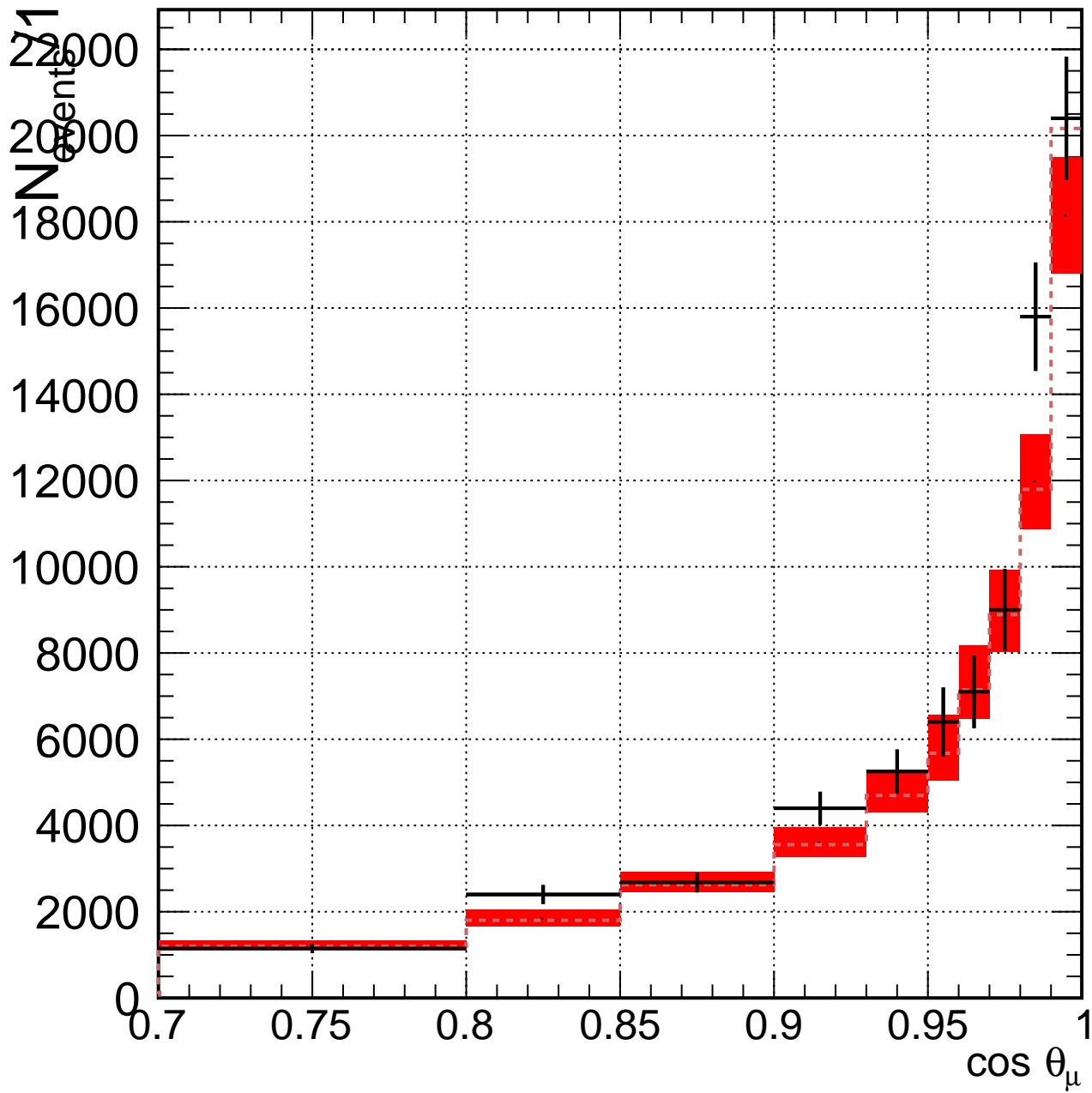
FGD1_NuMuBkg_CCQE_in_AntiNu_Mode__sum_1363



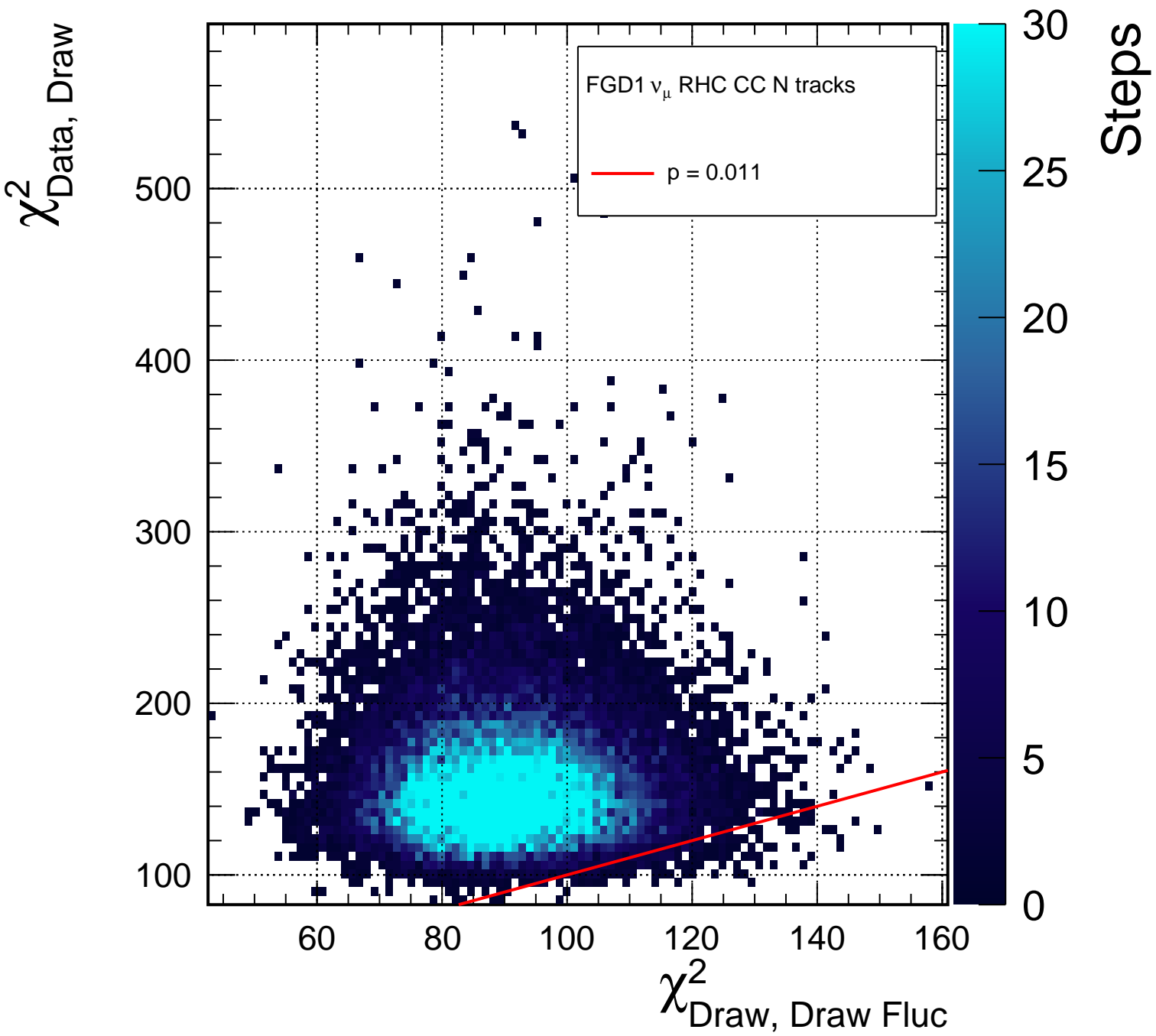
FGD1_NuMuBkg_CCQE_in_AntiNu_Mode__data



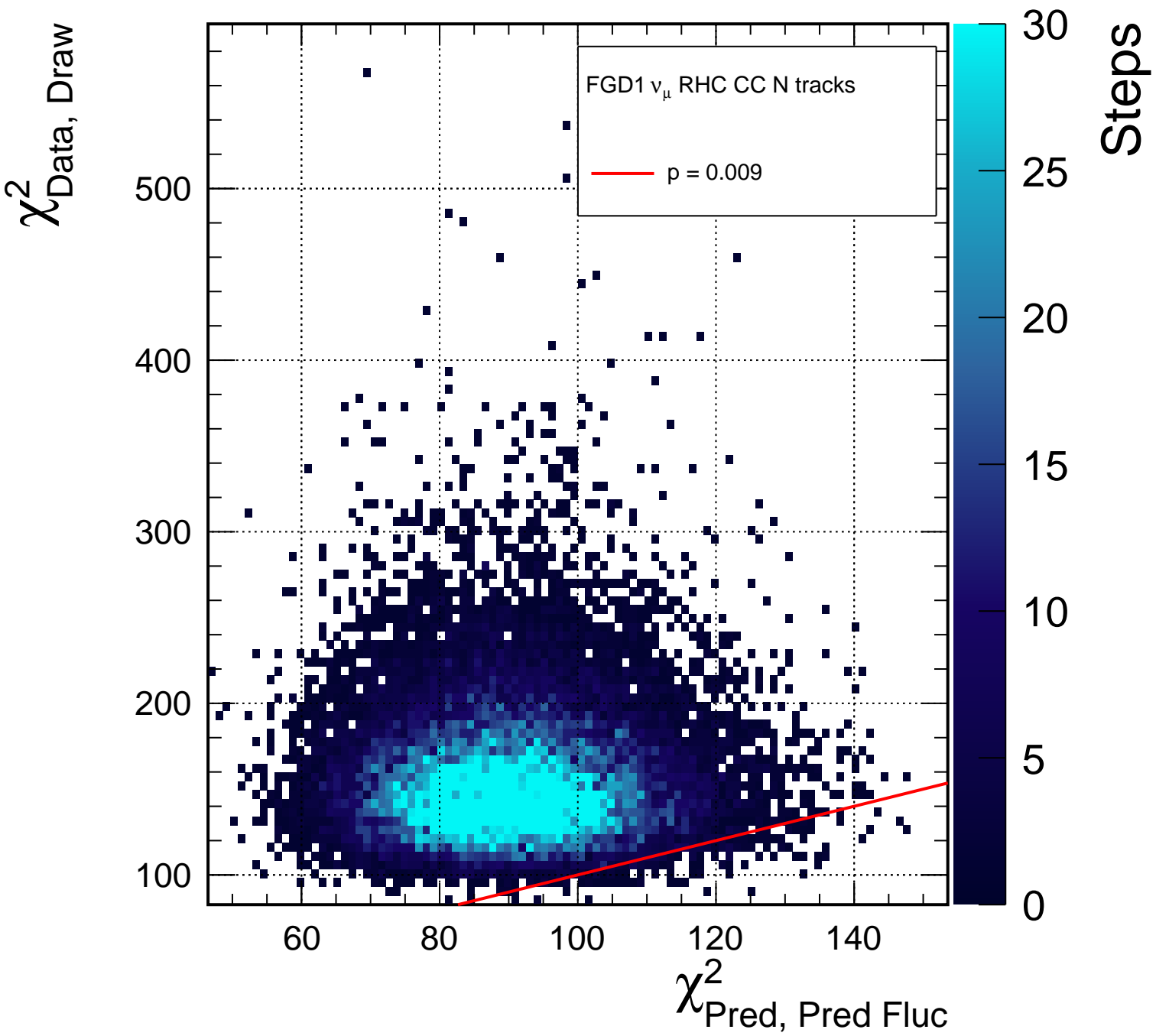
FGD1_NuMuBkg_CCQE_in_AntiNu_Mode__data



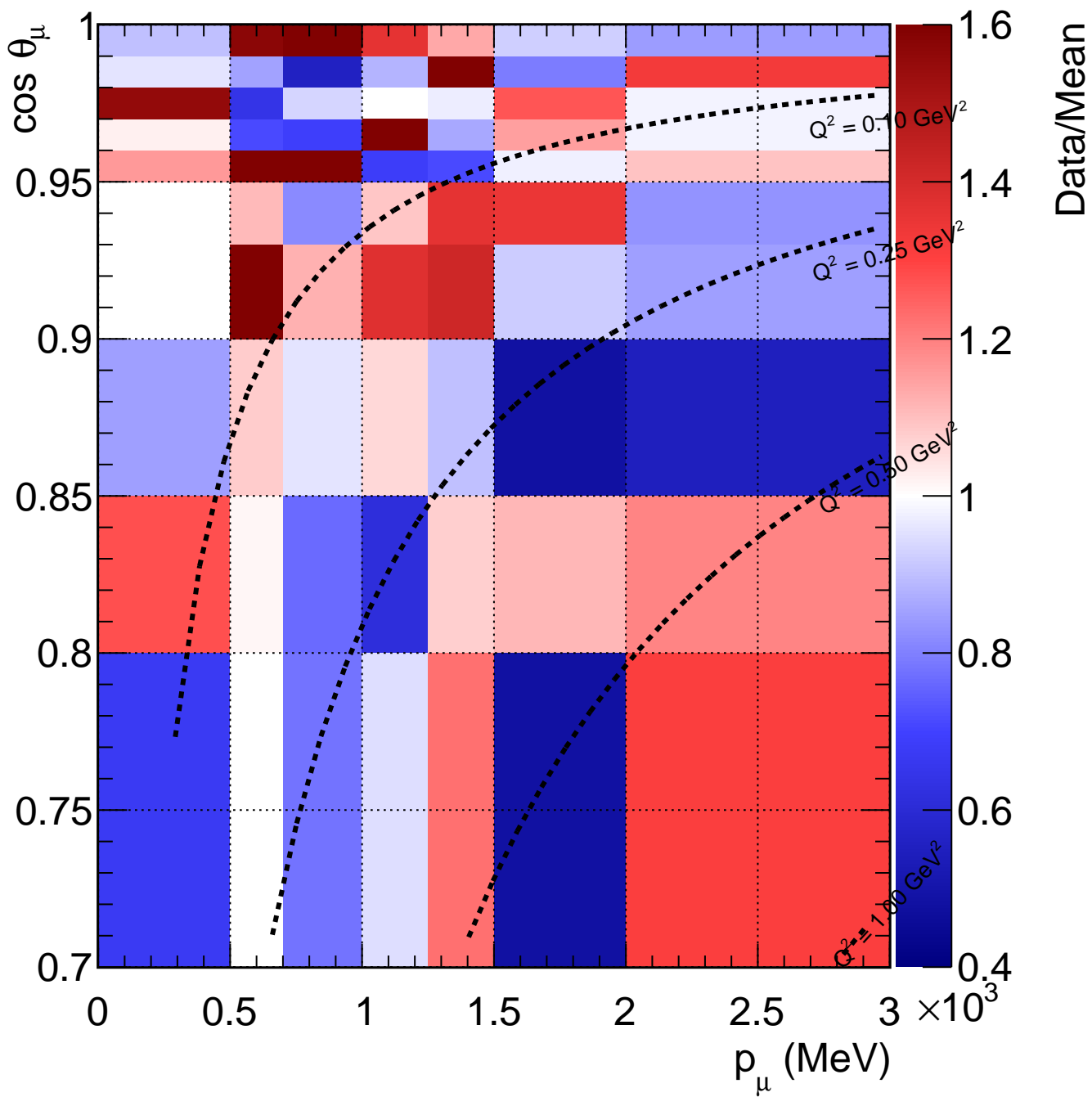
DataDrawFluc



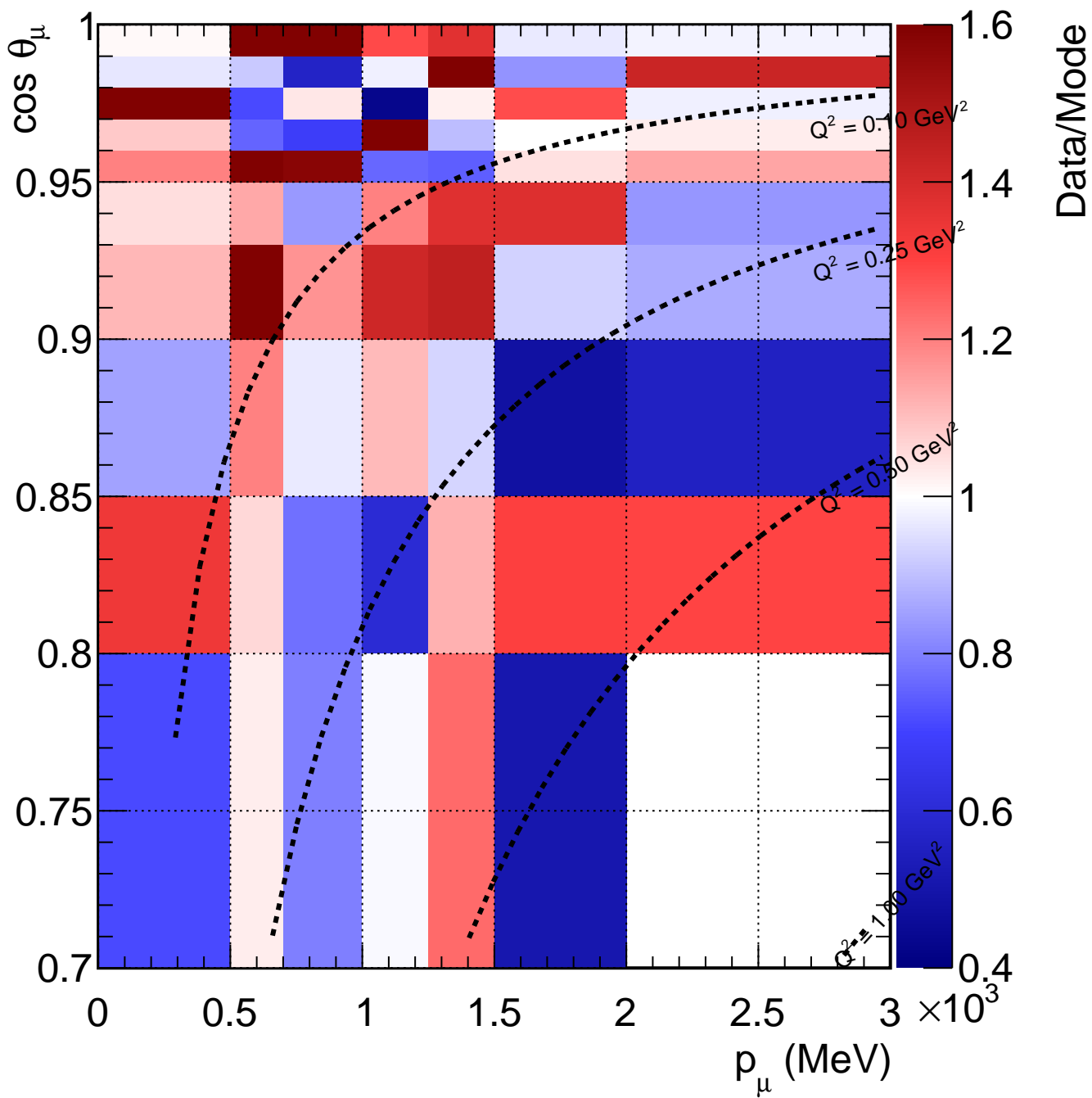
DataPredFluc



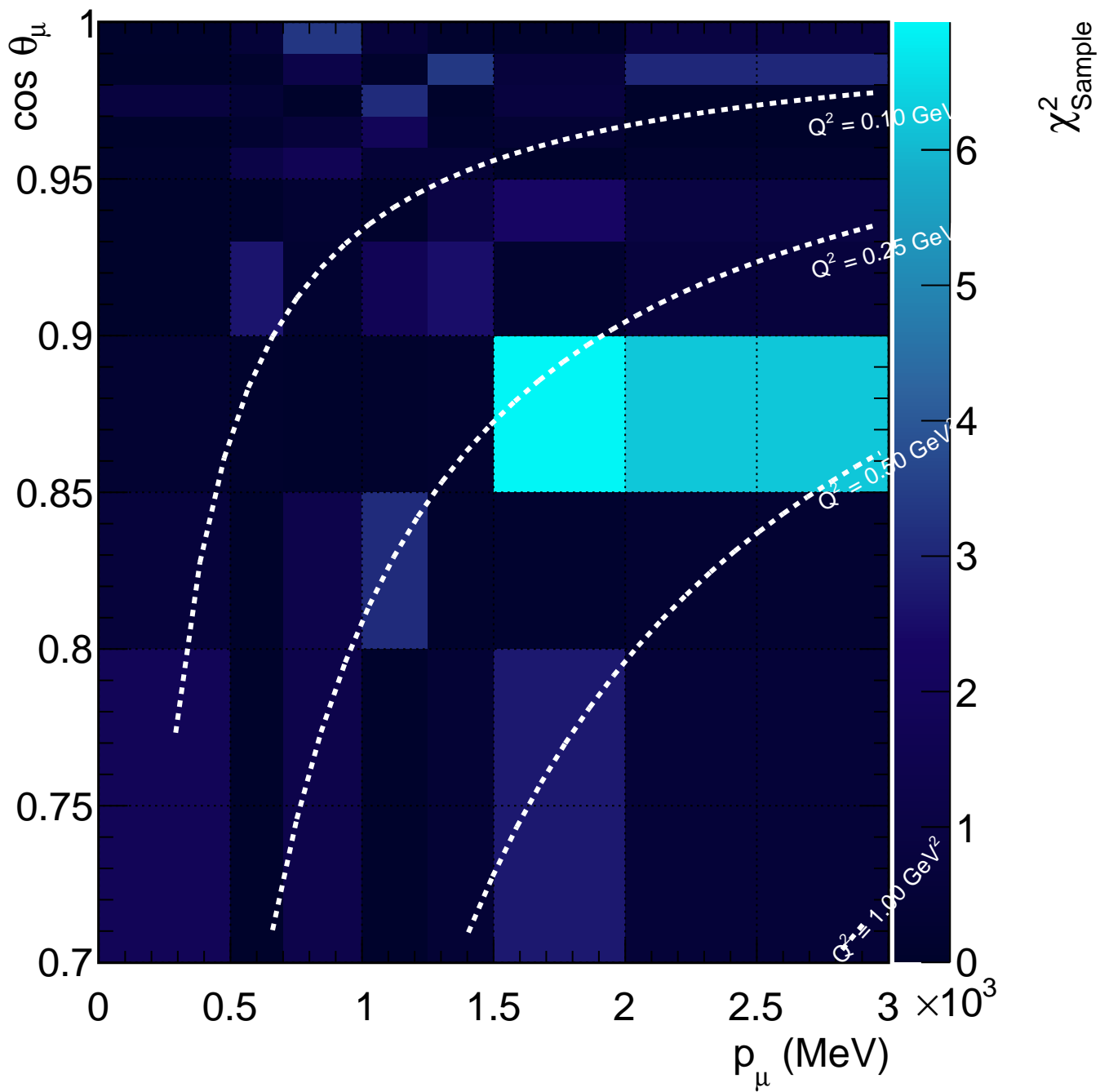
FGD1_NuMuBkg_CCnQE_in_AntiNu_Mode_mean_ratio



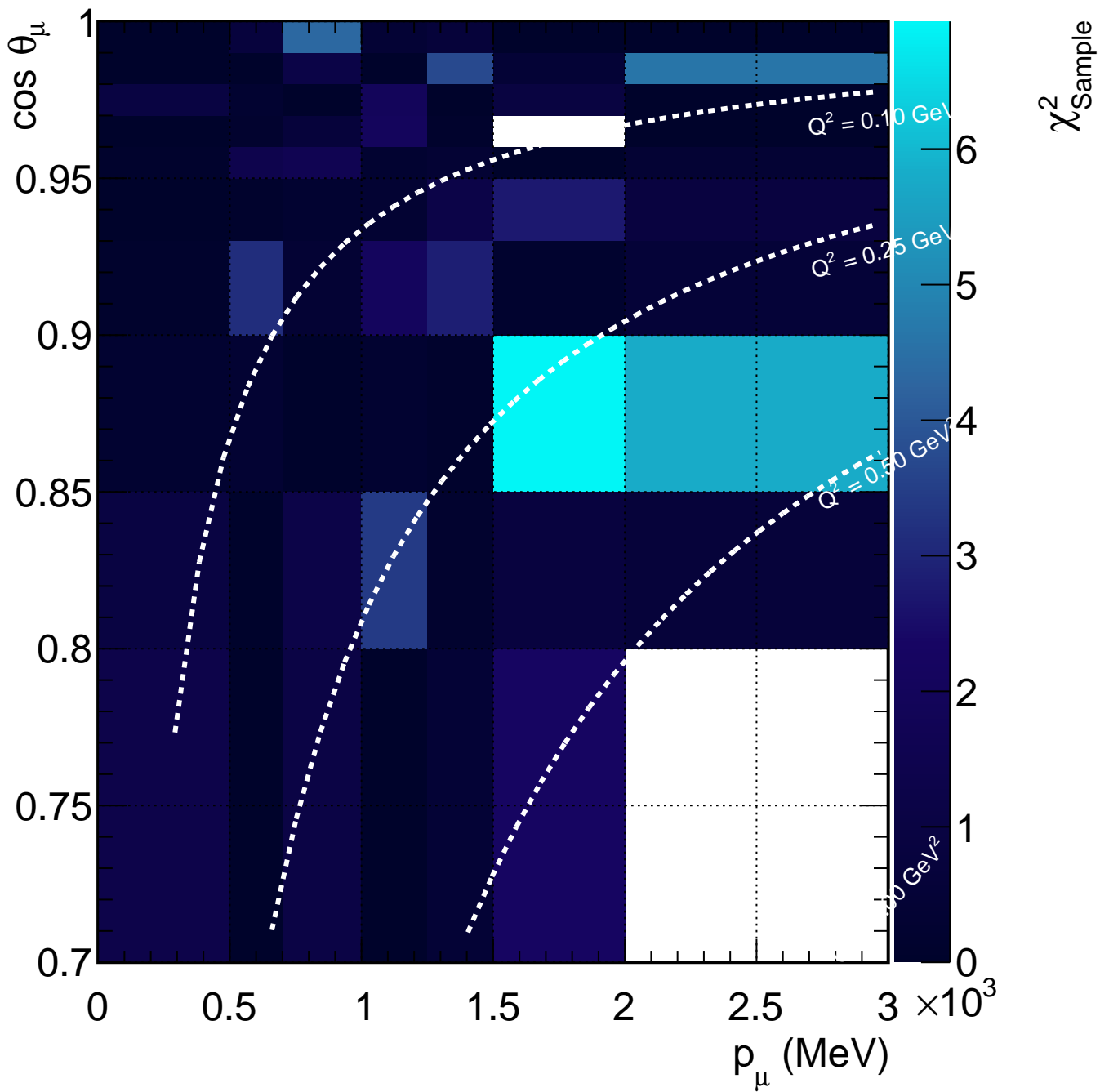
FGD1_NuMuBkg_CCnQE_in_AntiNu_Mode_mode_ratio



FGD1_NuMuBkg_CCnQE_in_AntiNu_Mode_MeanInL

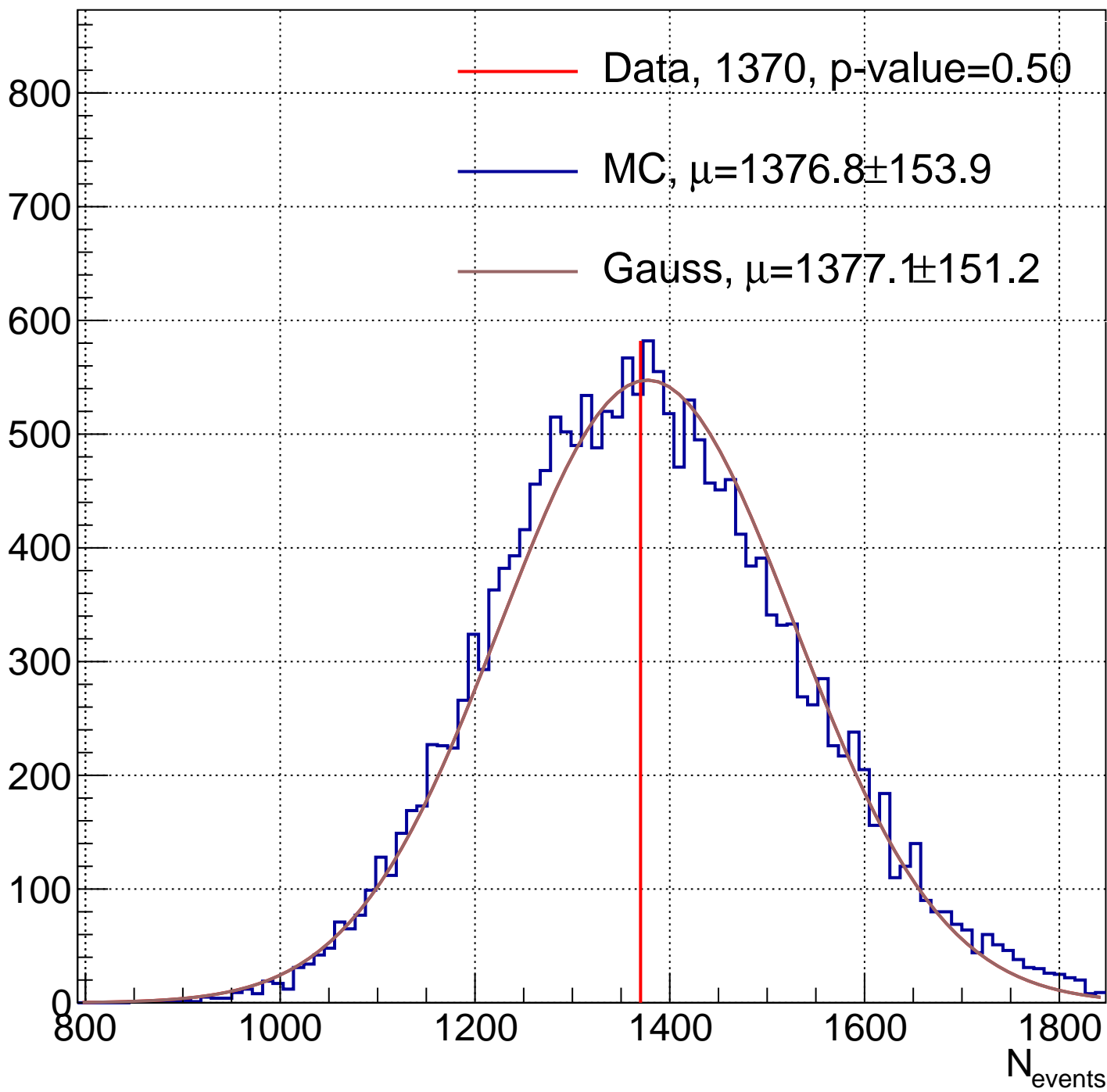


FGD1_NuMuBkg_CCnQE_in_AntiNu_Mode_ModelnL

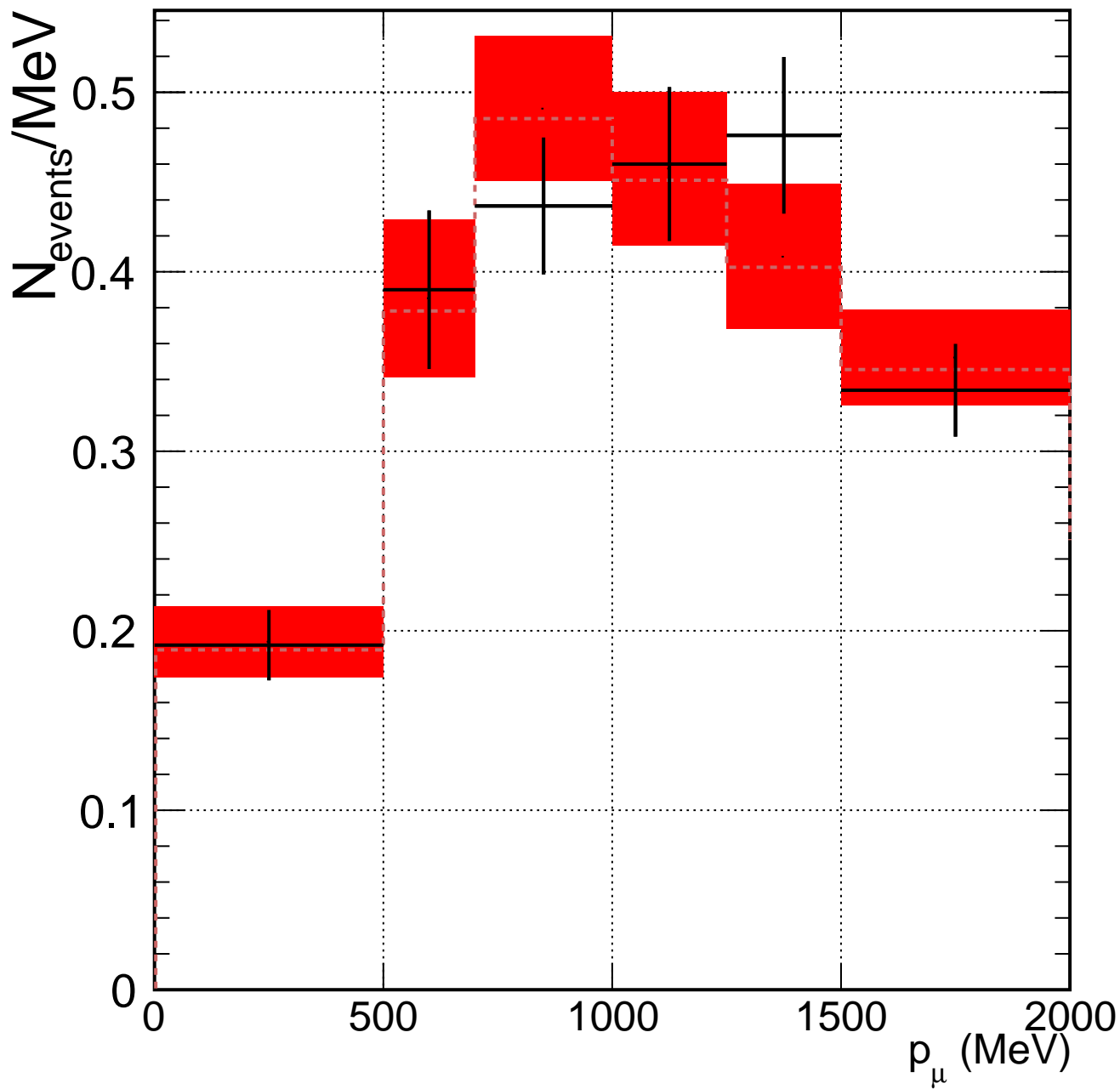


FGD1_NuMuBkg_CCnQE_in_AntiNu_Mode_sum_1370

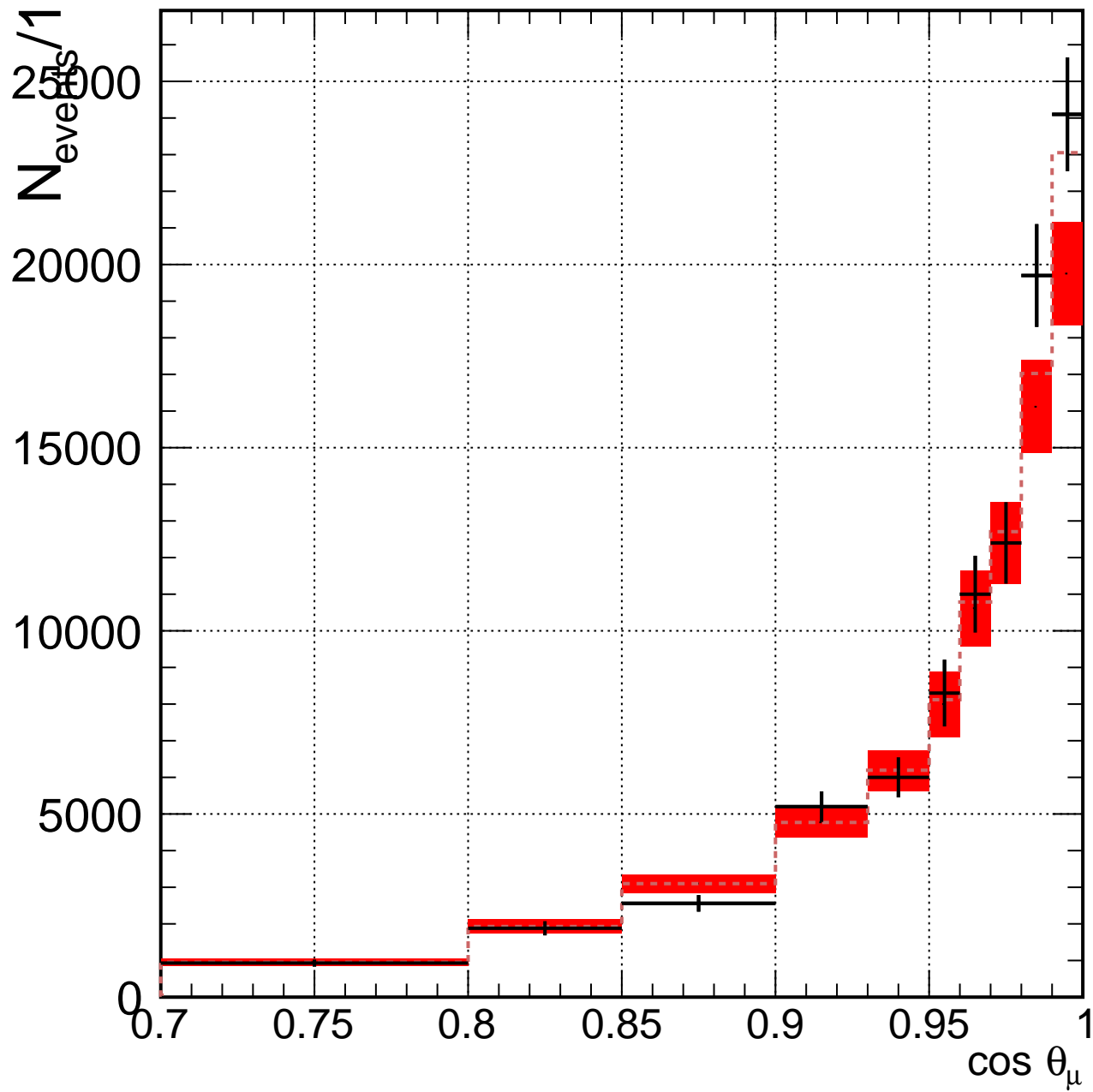
Counts

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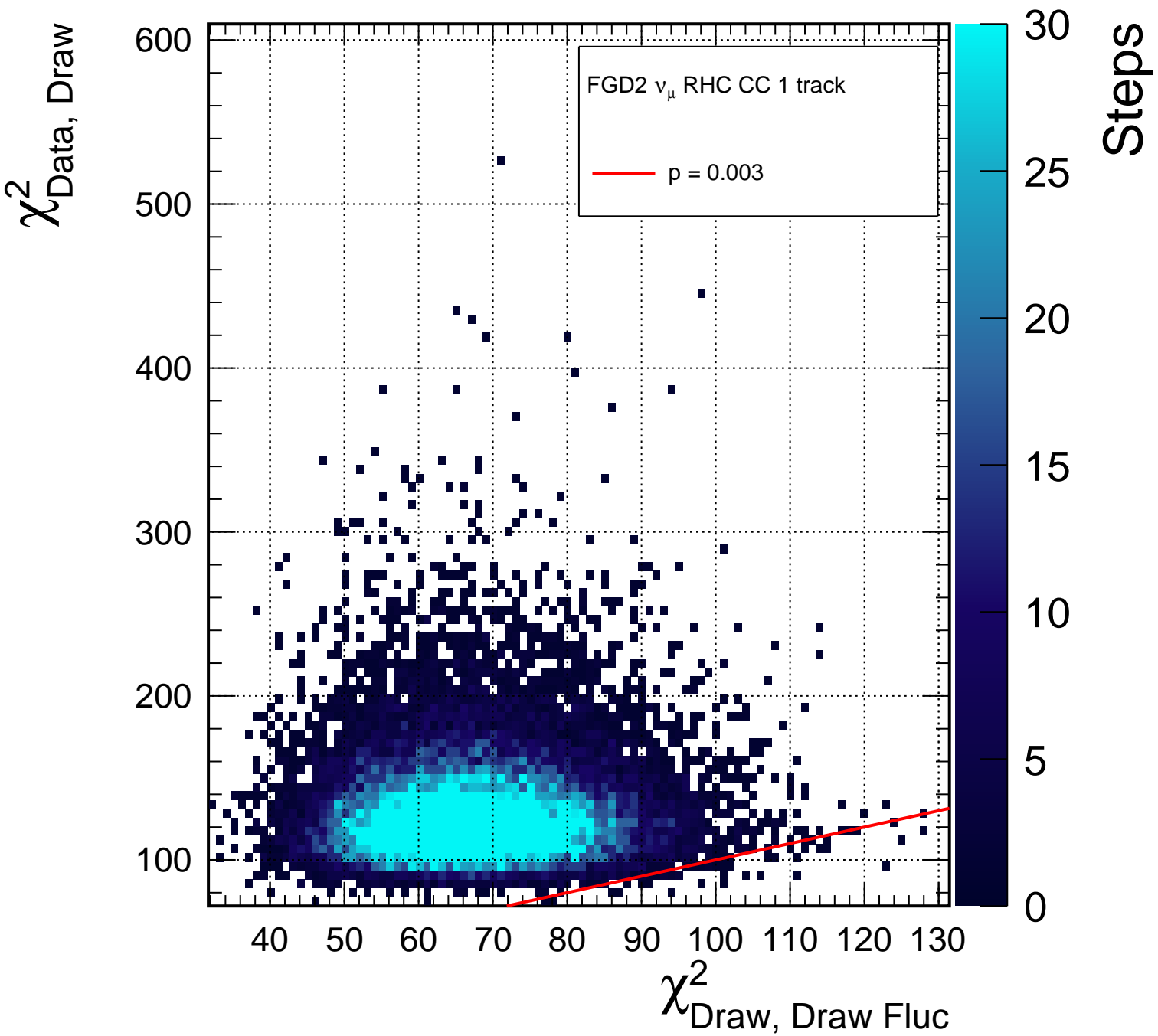
FGD1_NuMuBkg_CCnQE_in_AntiNu_Mode_data



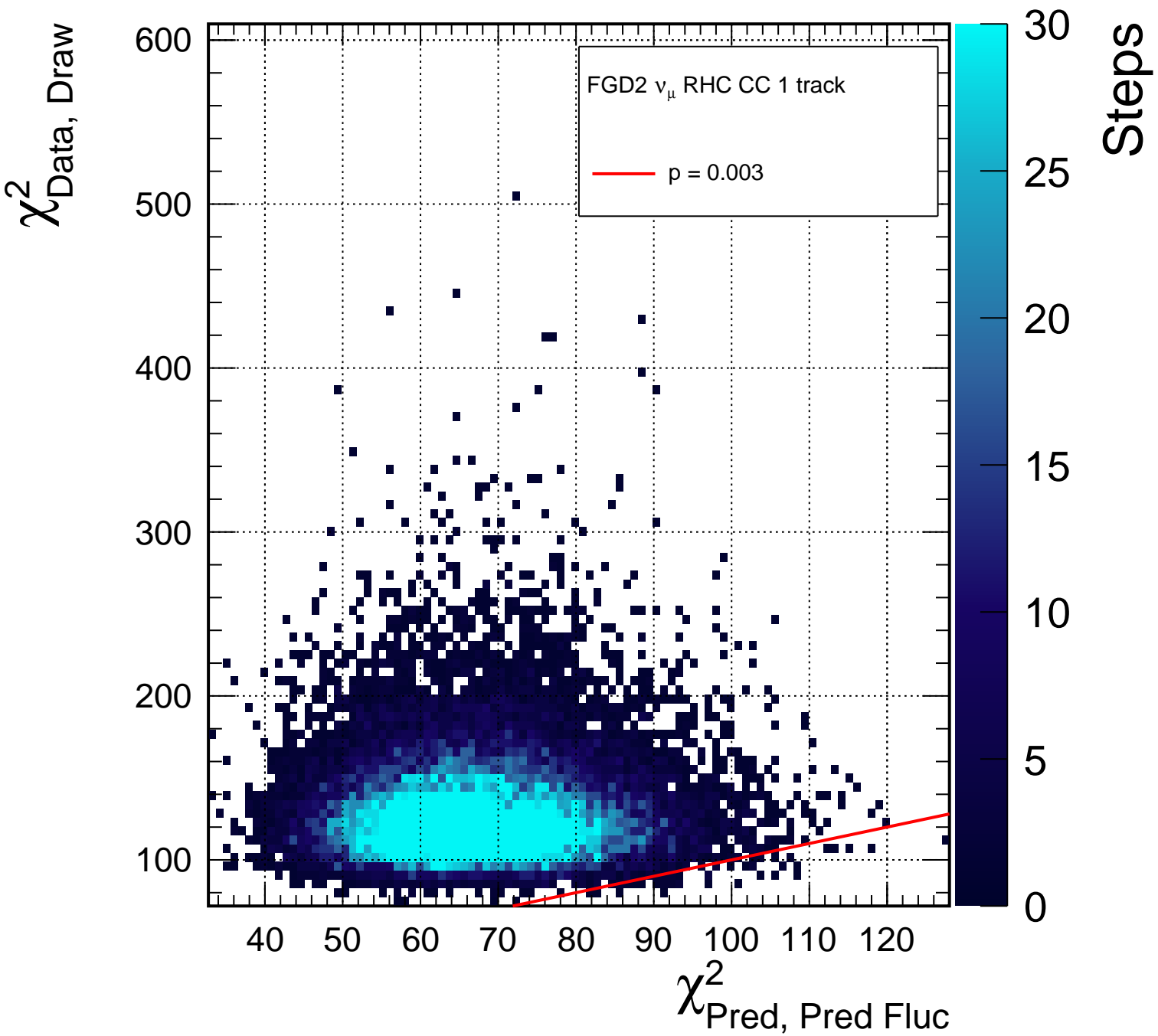
FGD1_NuMuBkg_CCnQE_in_AntiNu_Mode_data



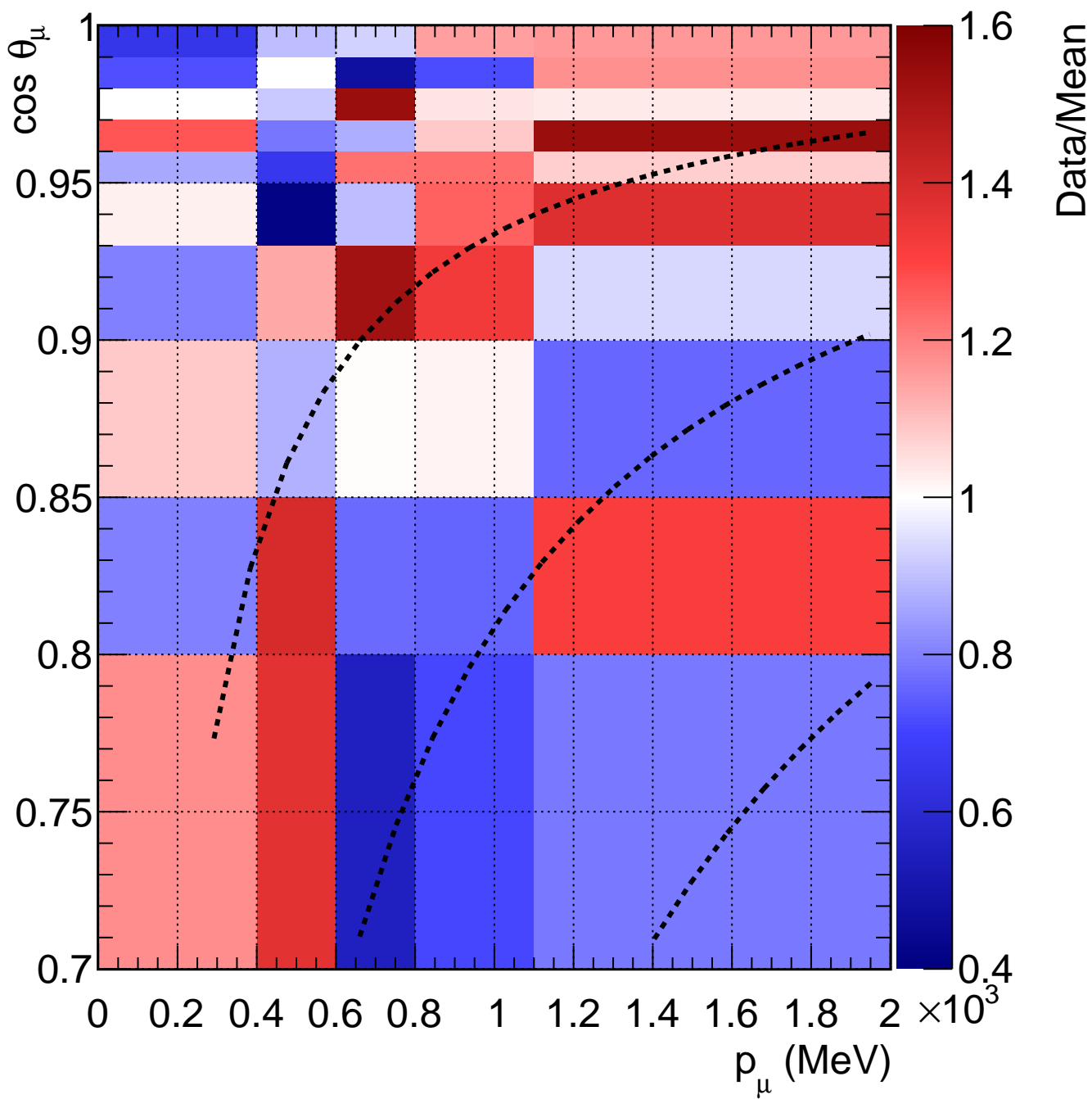
DataDrawFluc



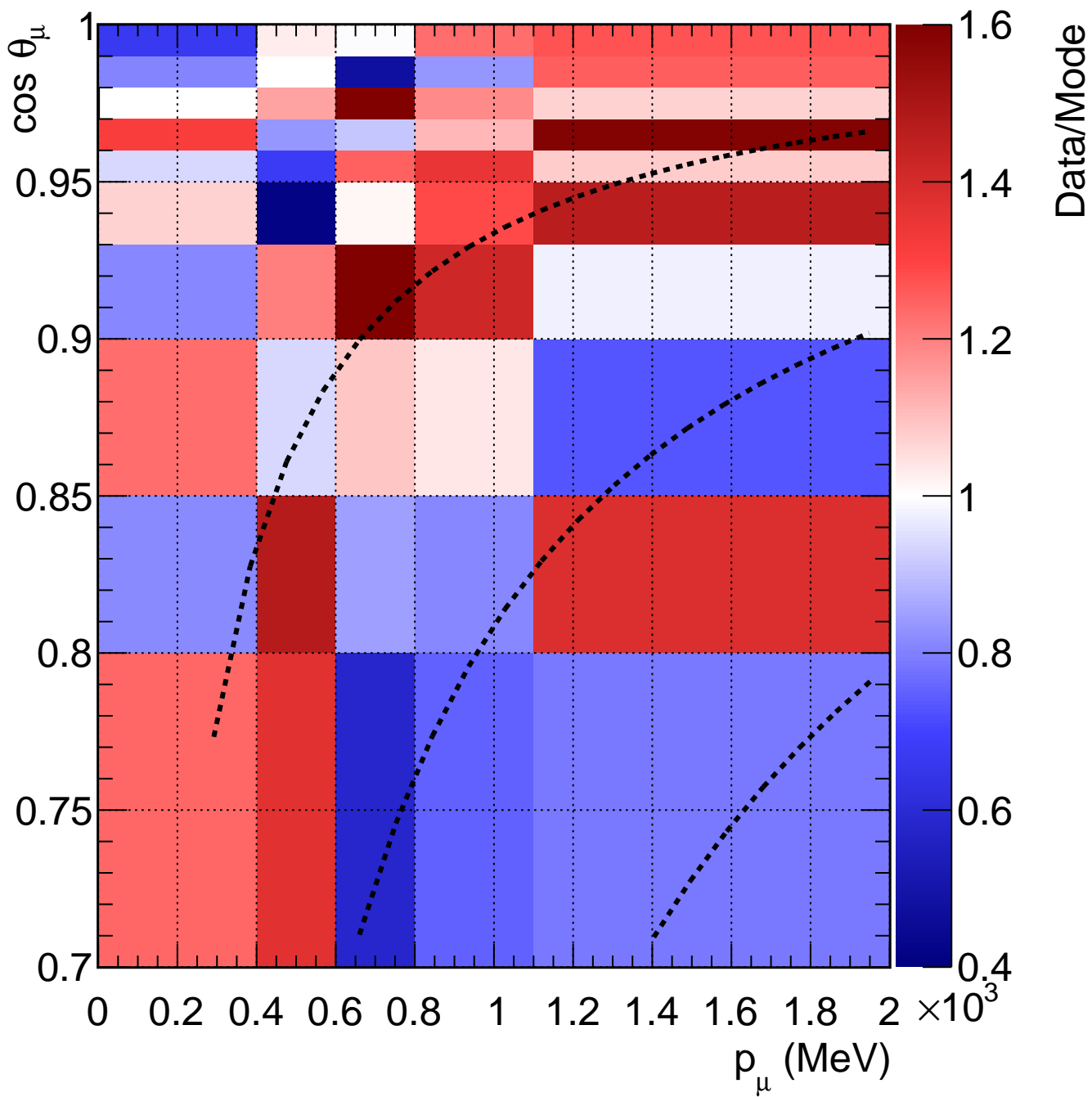
DataPredFluc



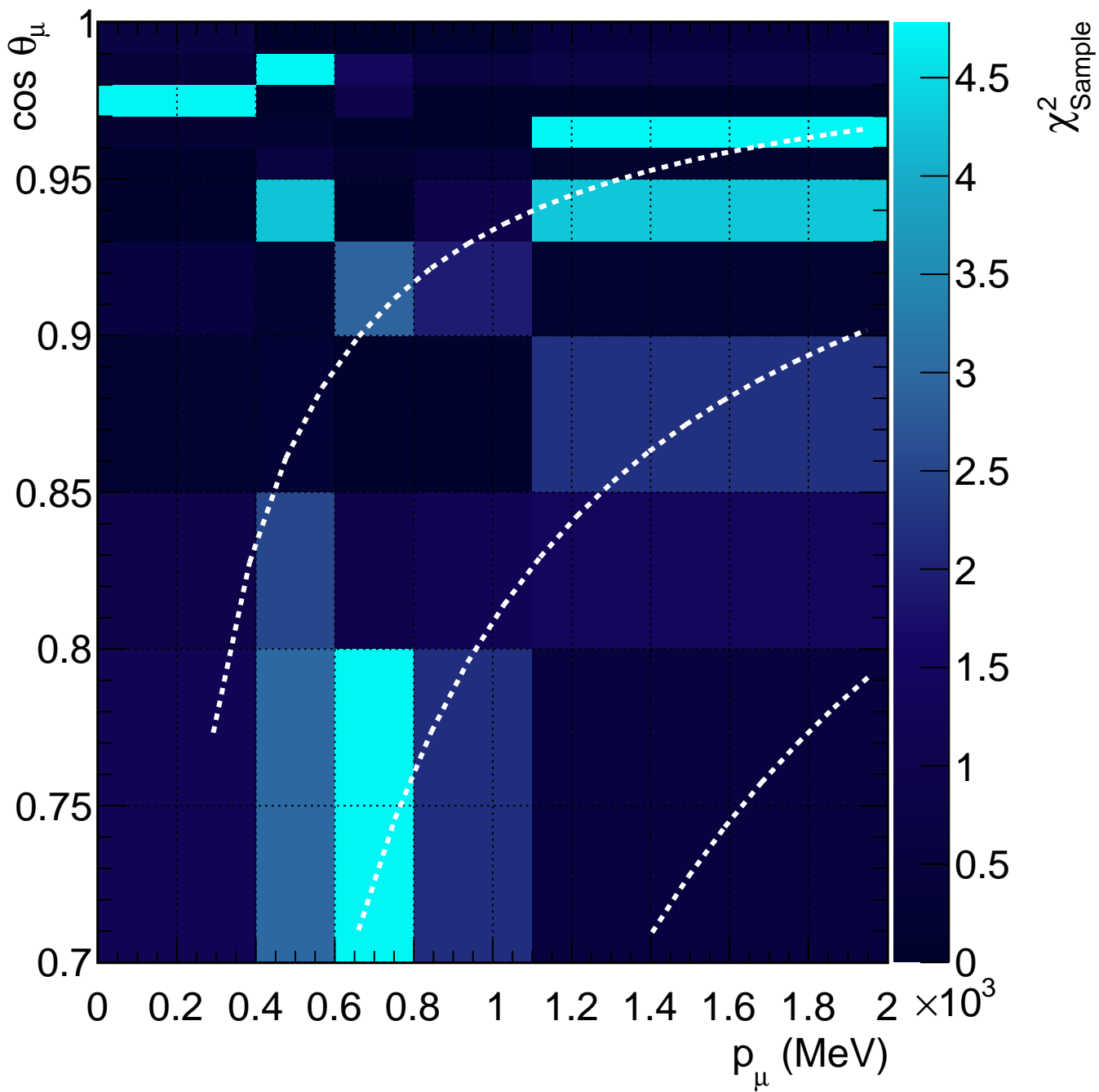
FGD2_NuMuBkg_CCQE_in_AntiNu_Mode__mean_ratio



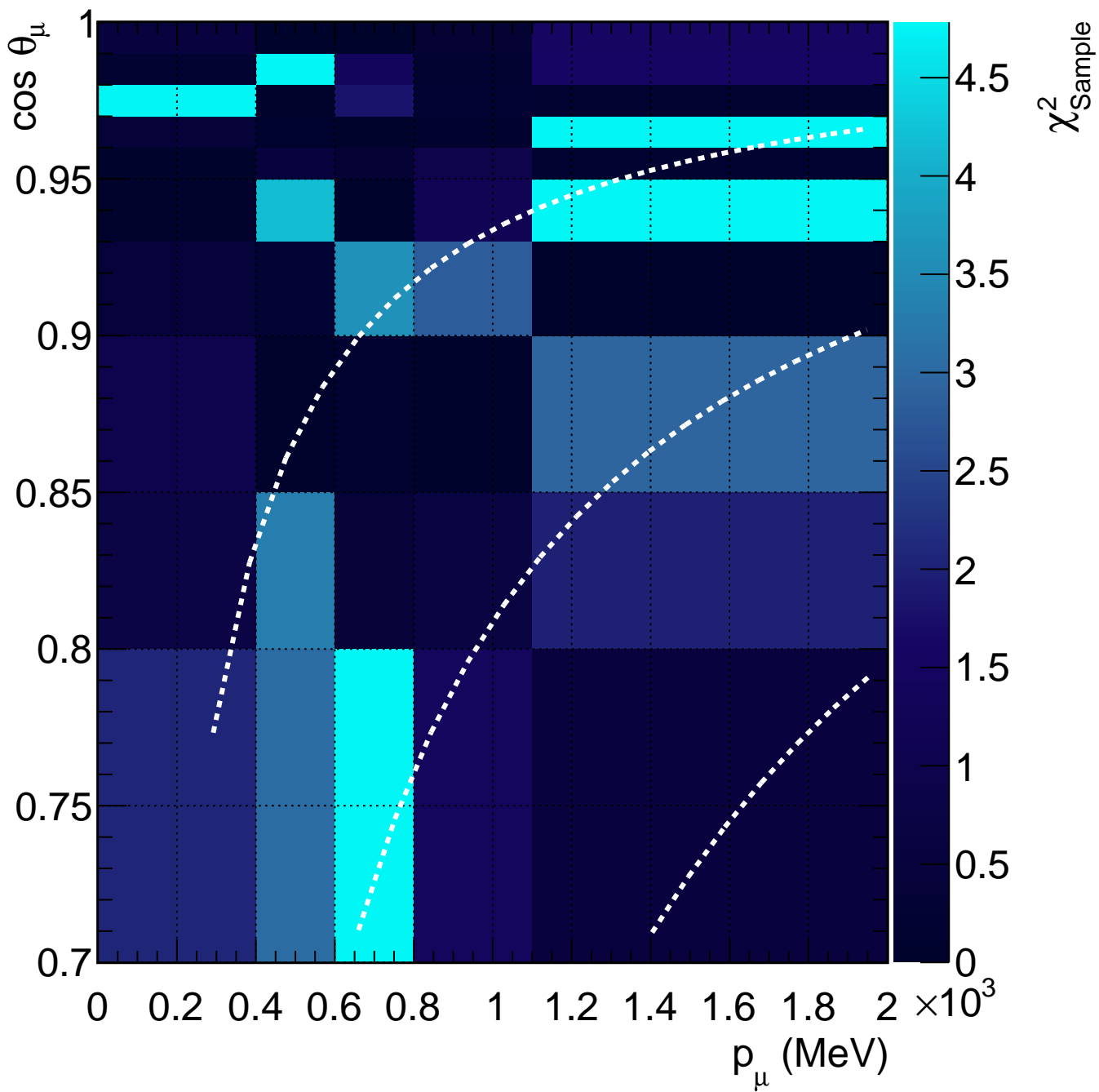
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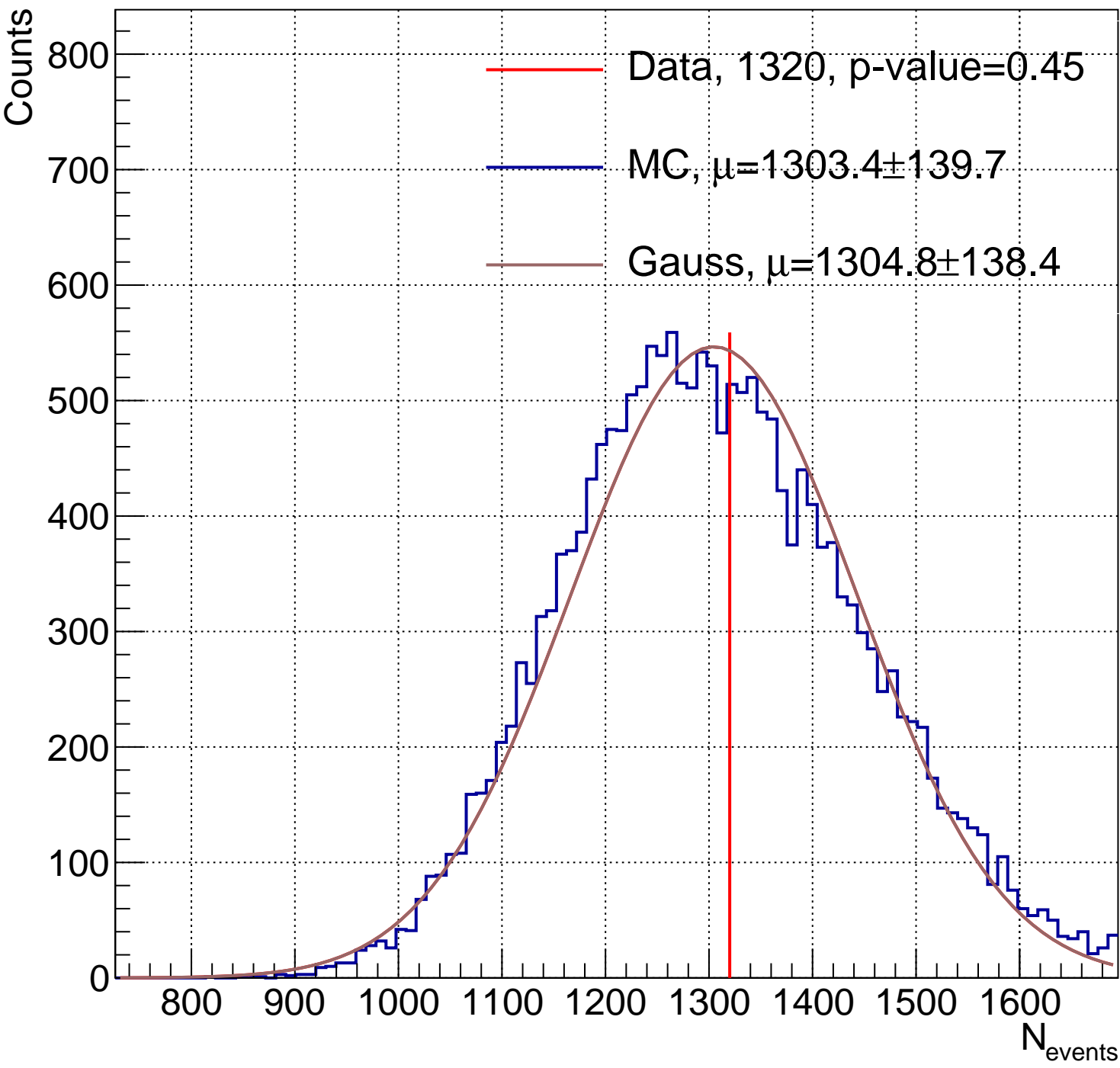
FGD2_NuMuBkg_CCQE_in_AntiNu_Mode__MeanInL



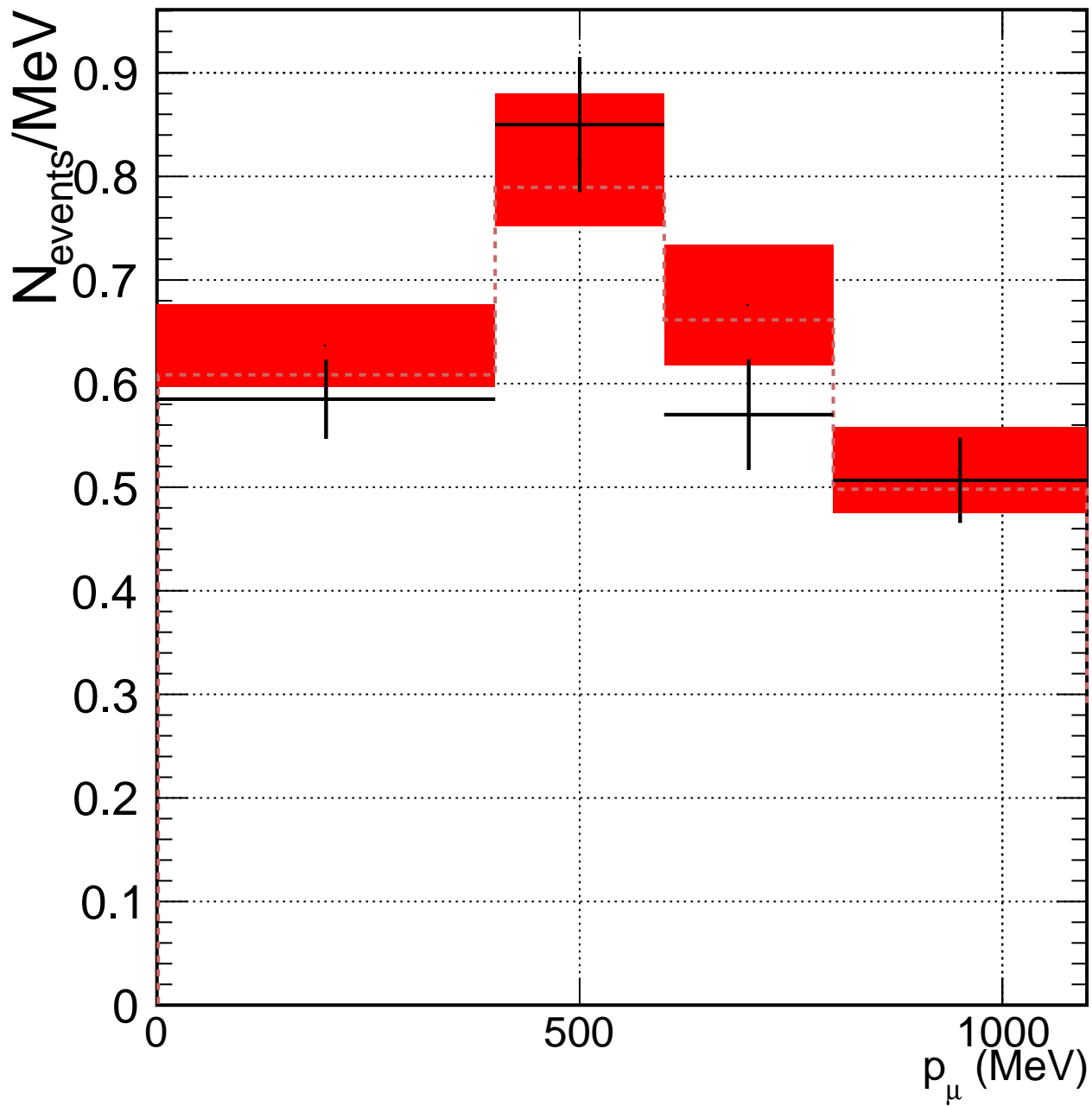
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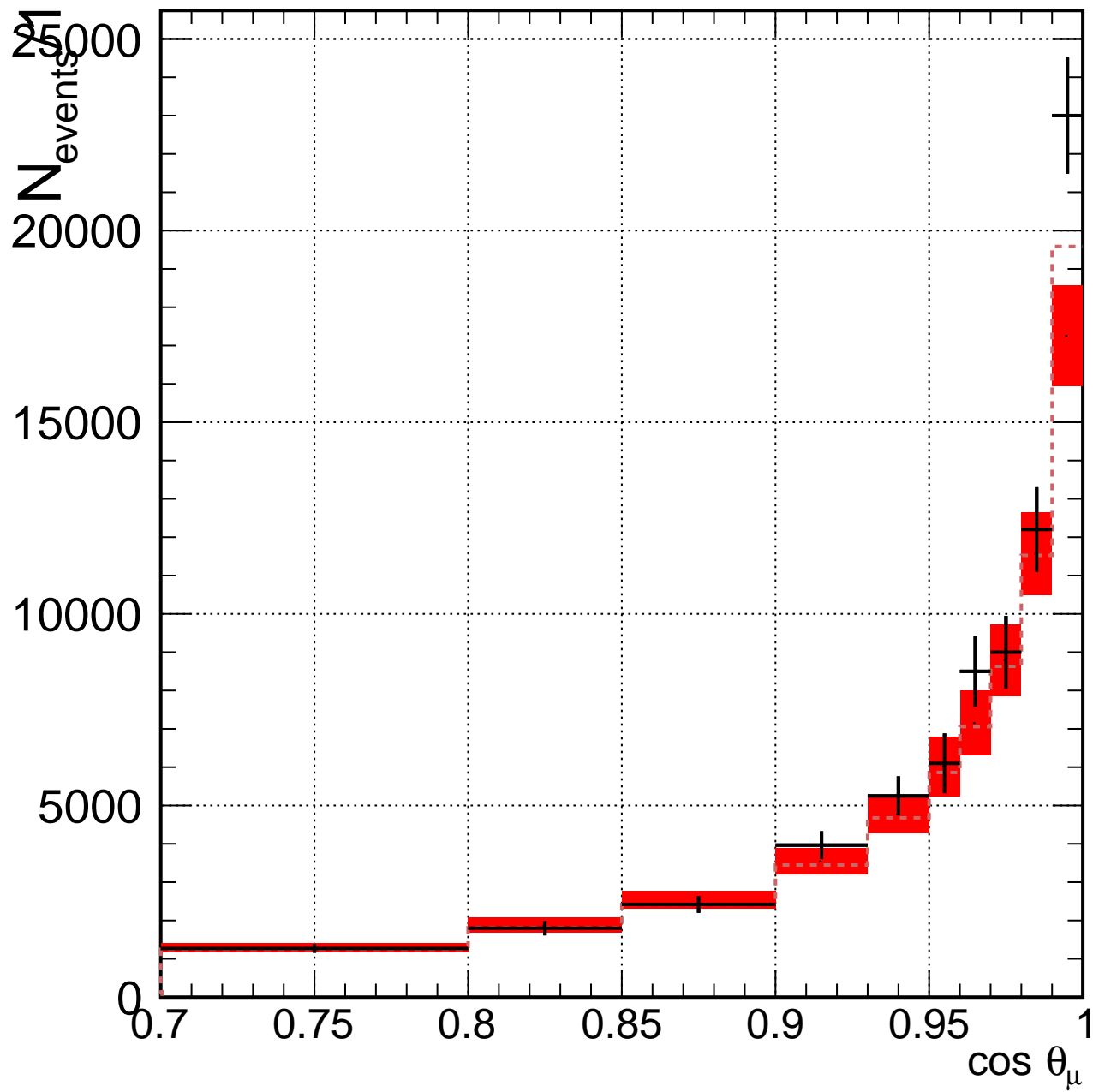
FGD2_NuMuBkg_CCQE_in_AntiNu_Mode__sum_1320



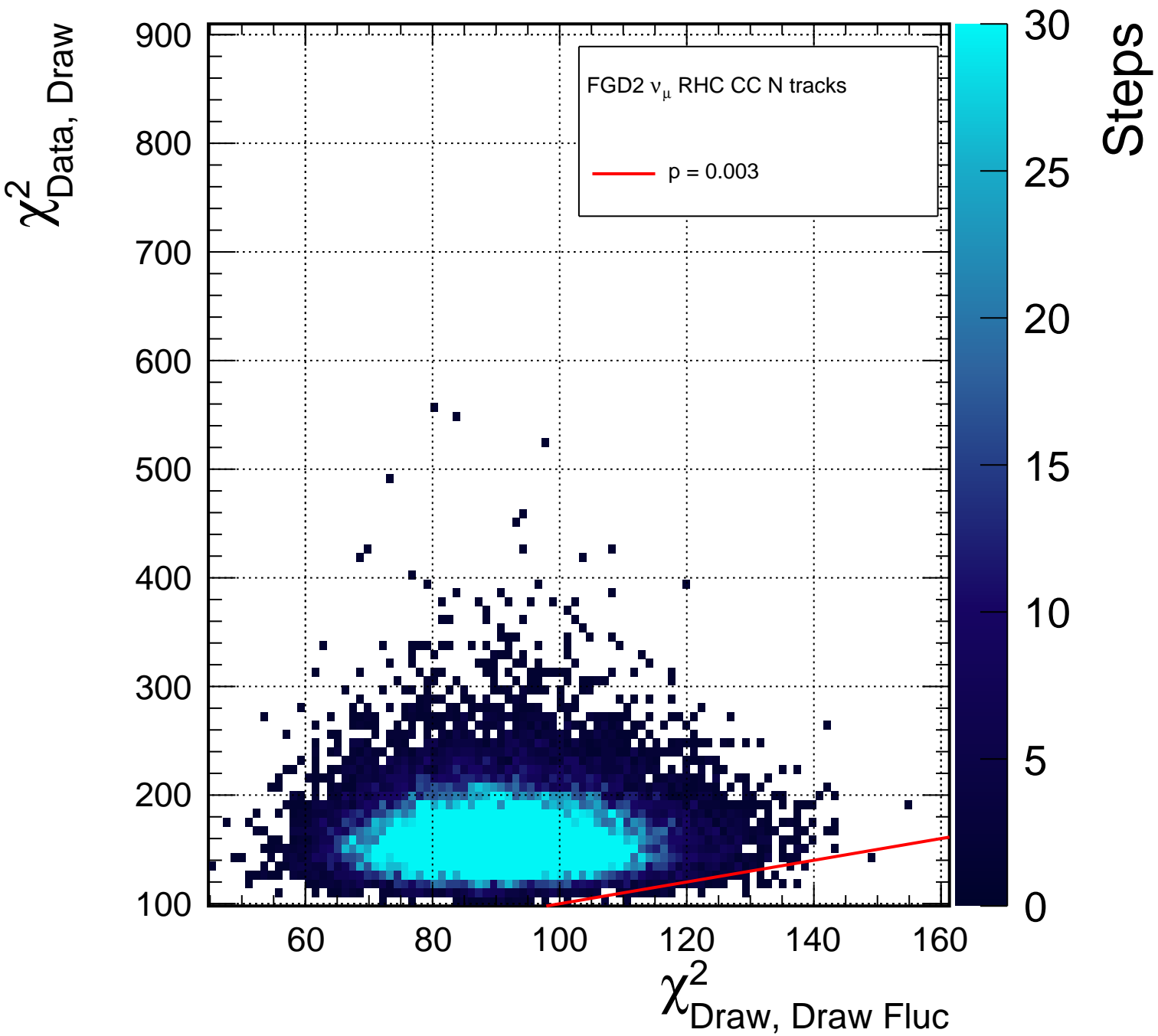
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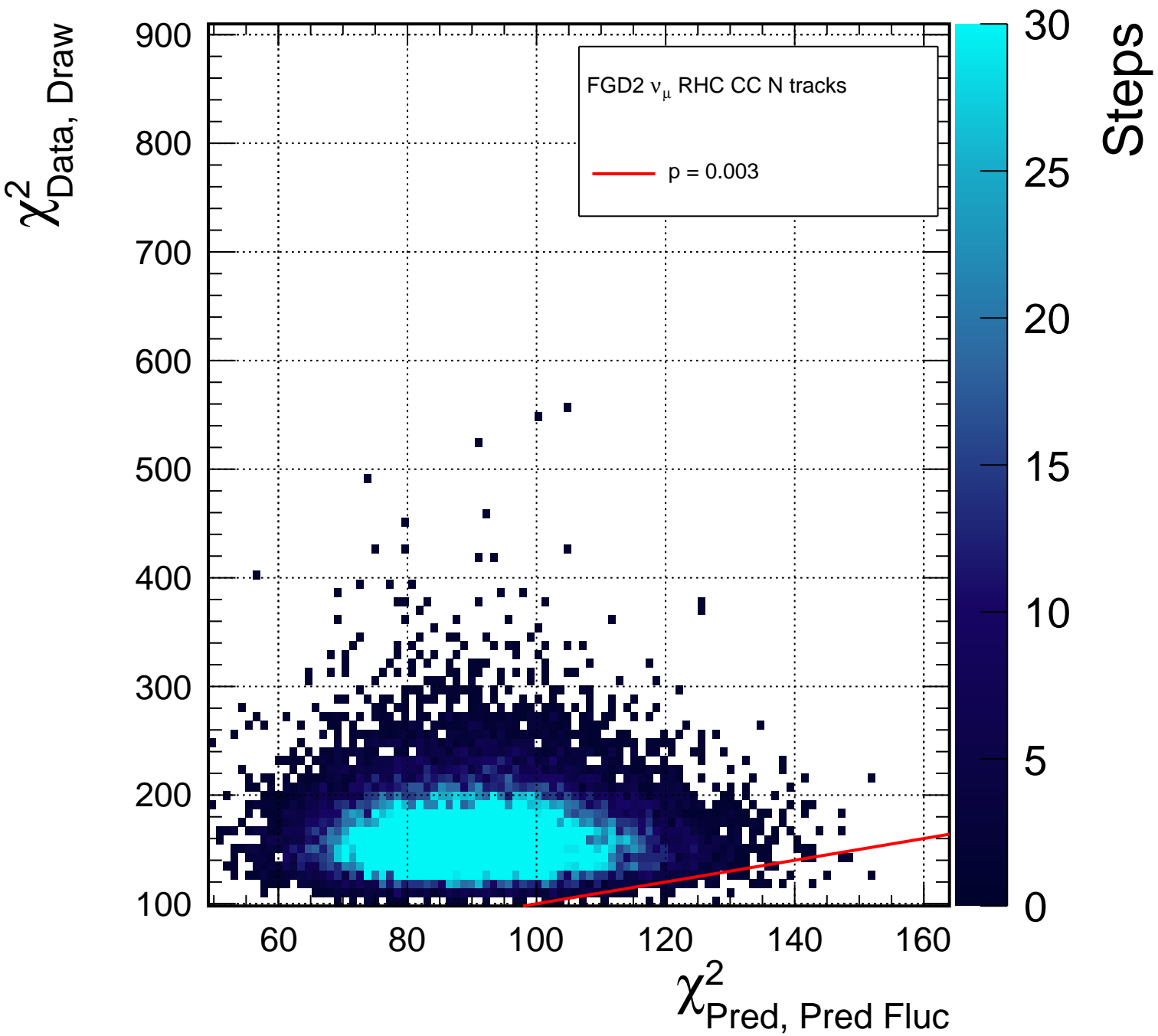
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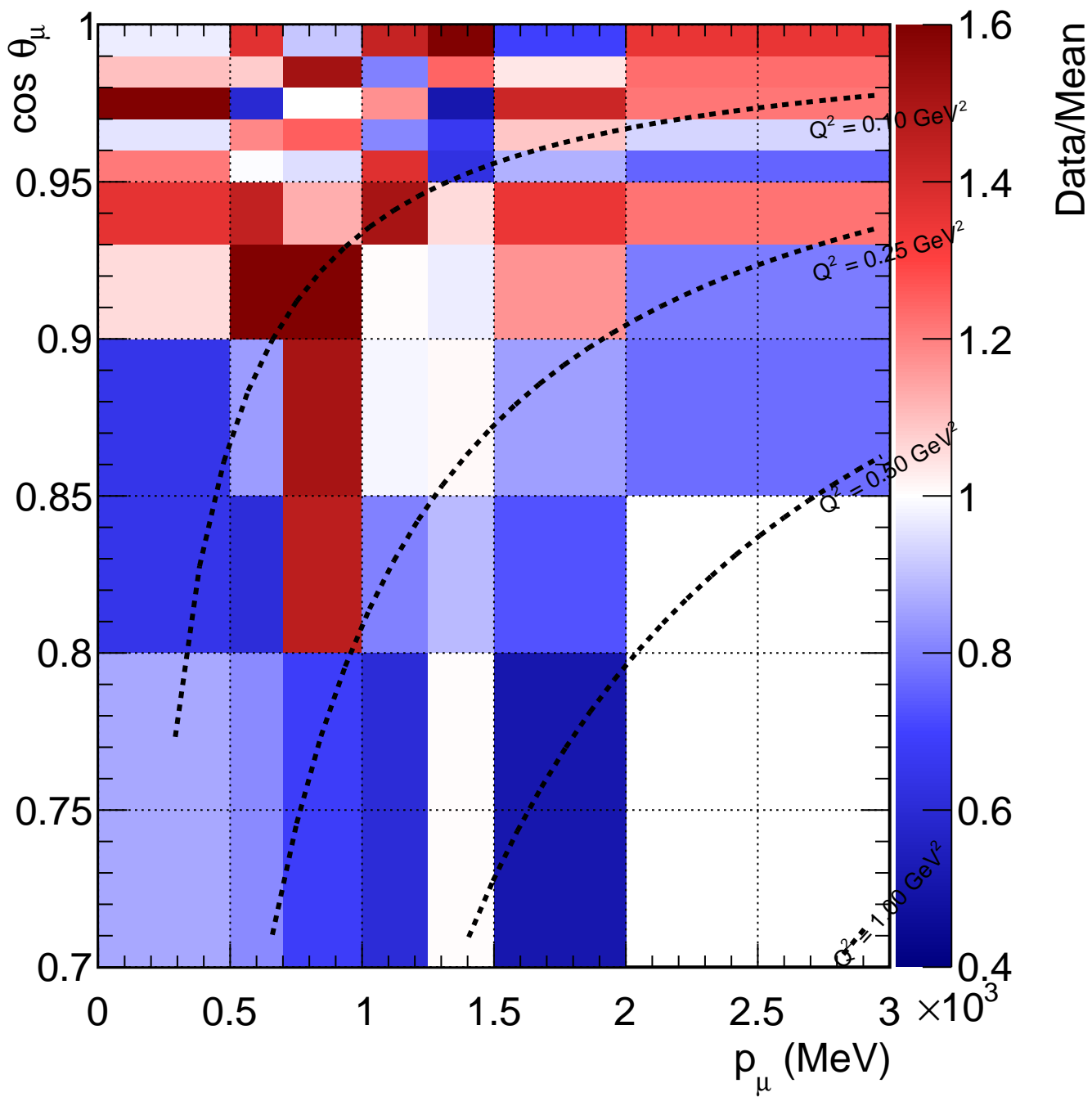
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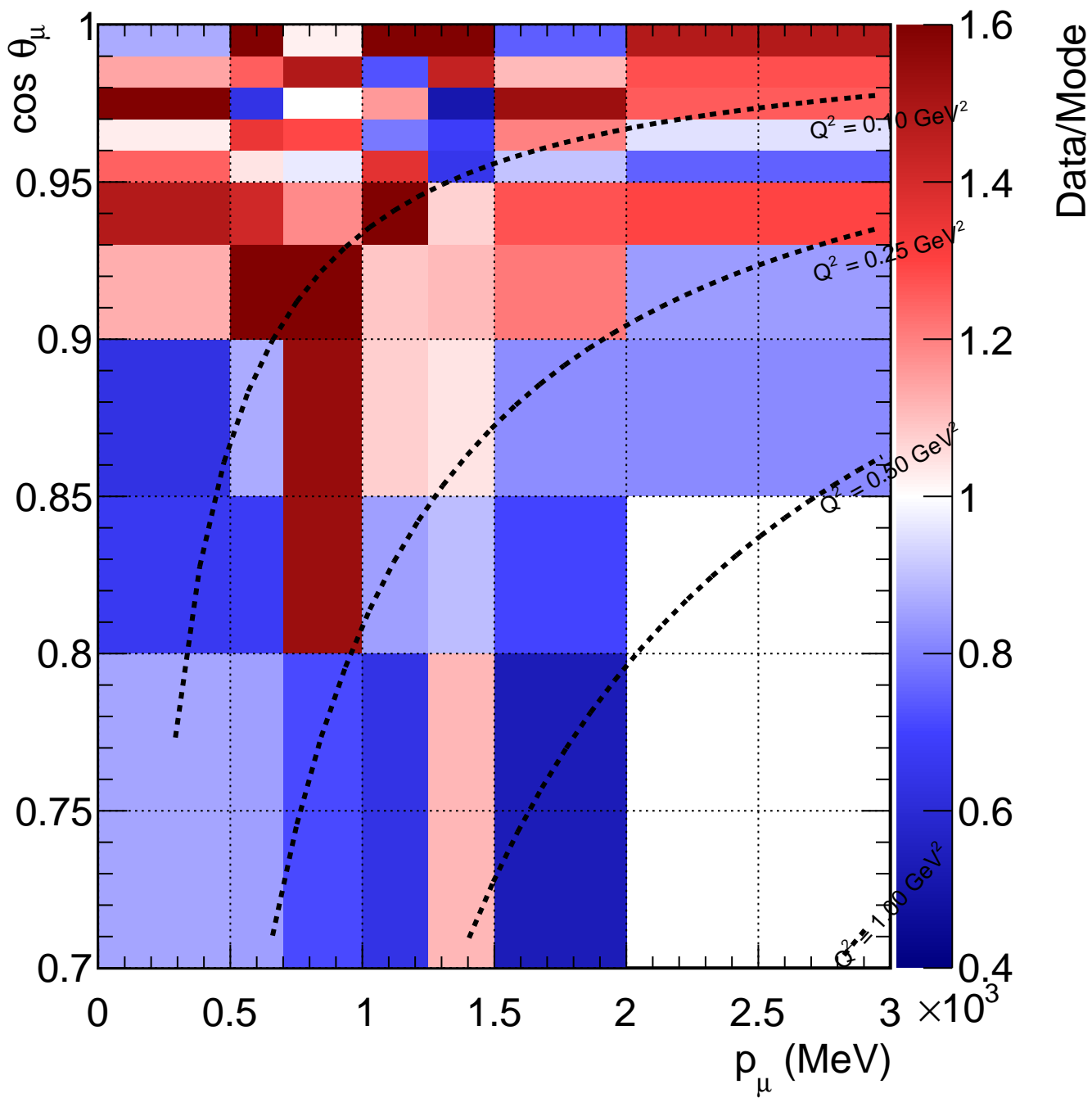
DataPredFluc



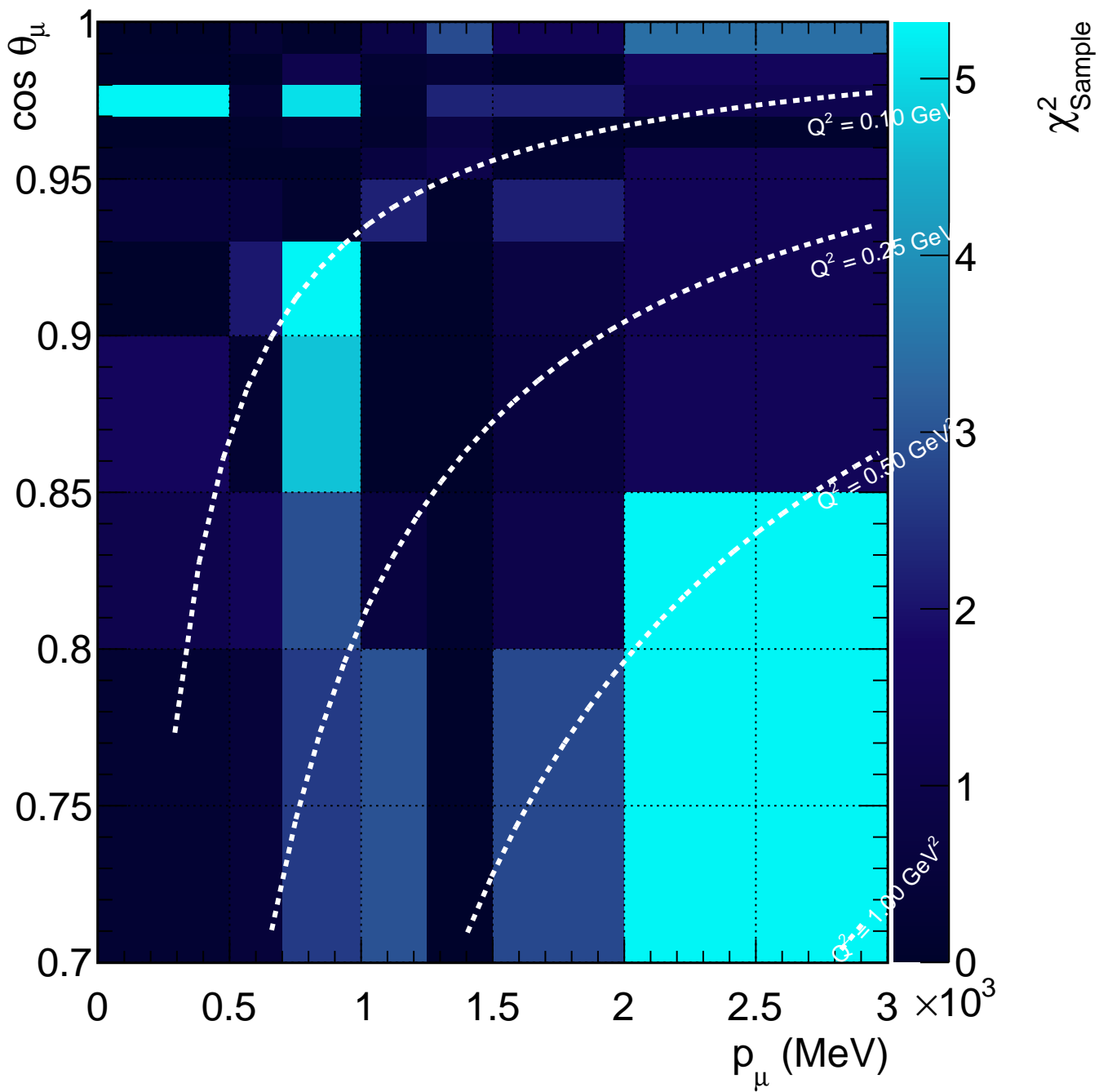
FGD2_NuMuBkg_CCnQE_in_AntiNu_Mode_mean_ratio



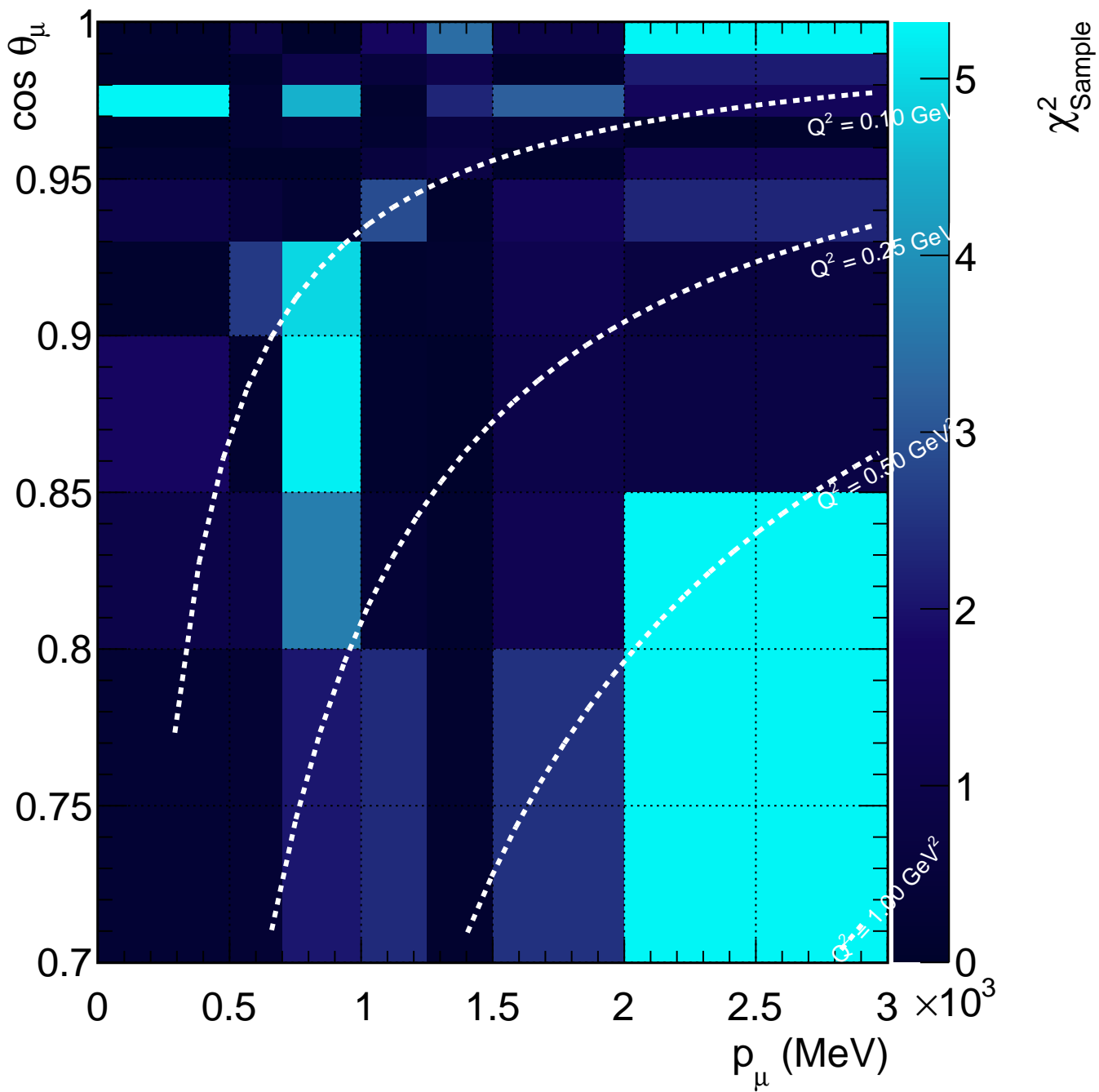
FGD2_NuMuBkg_CCnQE_in_AntiNu_Mode_mode_ratio



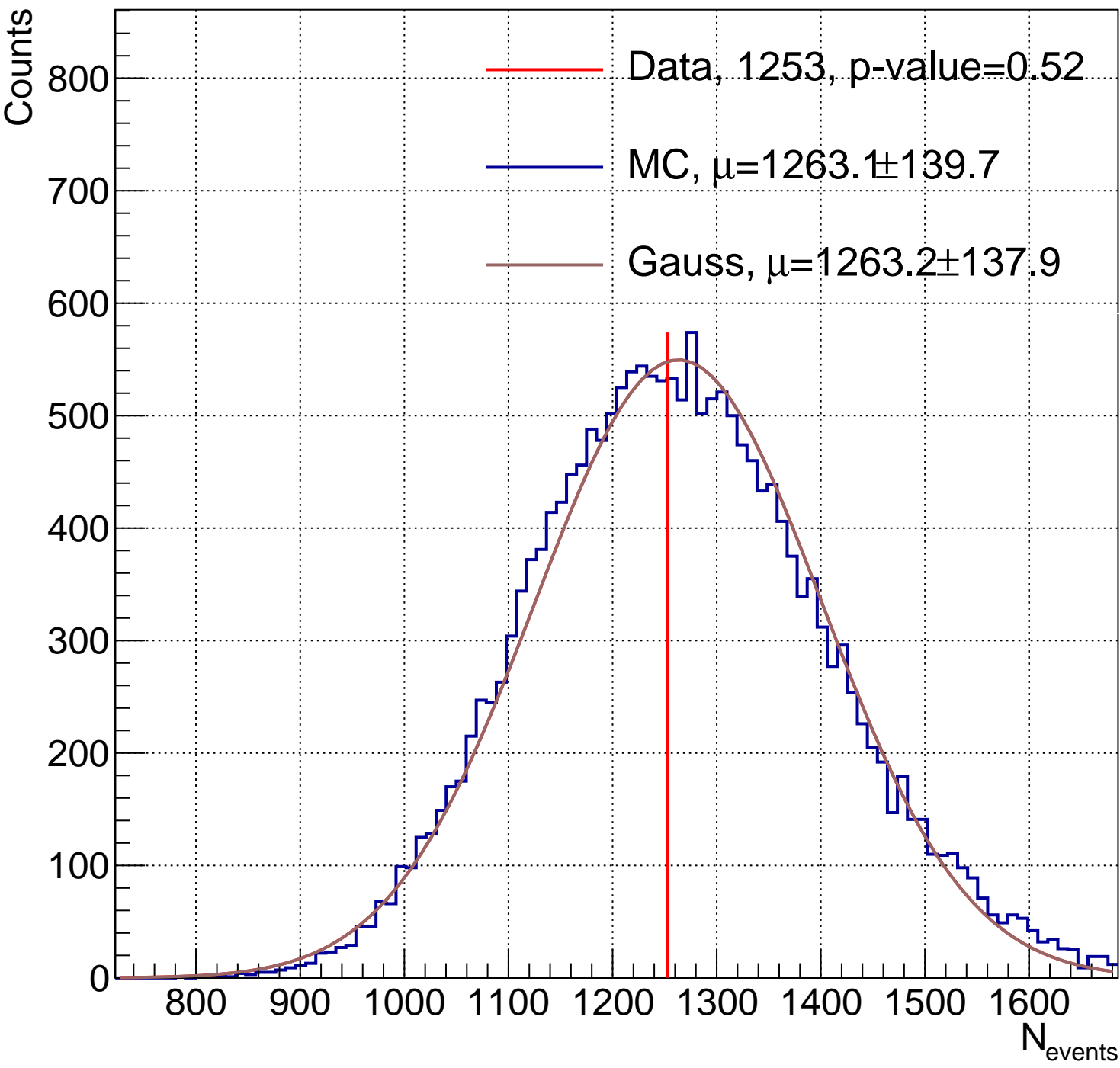
FGD2_NuMuBkg_CCnQE_in_AntiNu_Mode_MeanInL



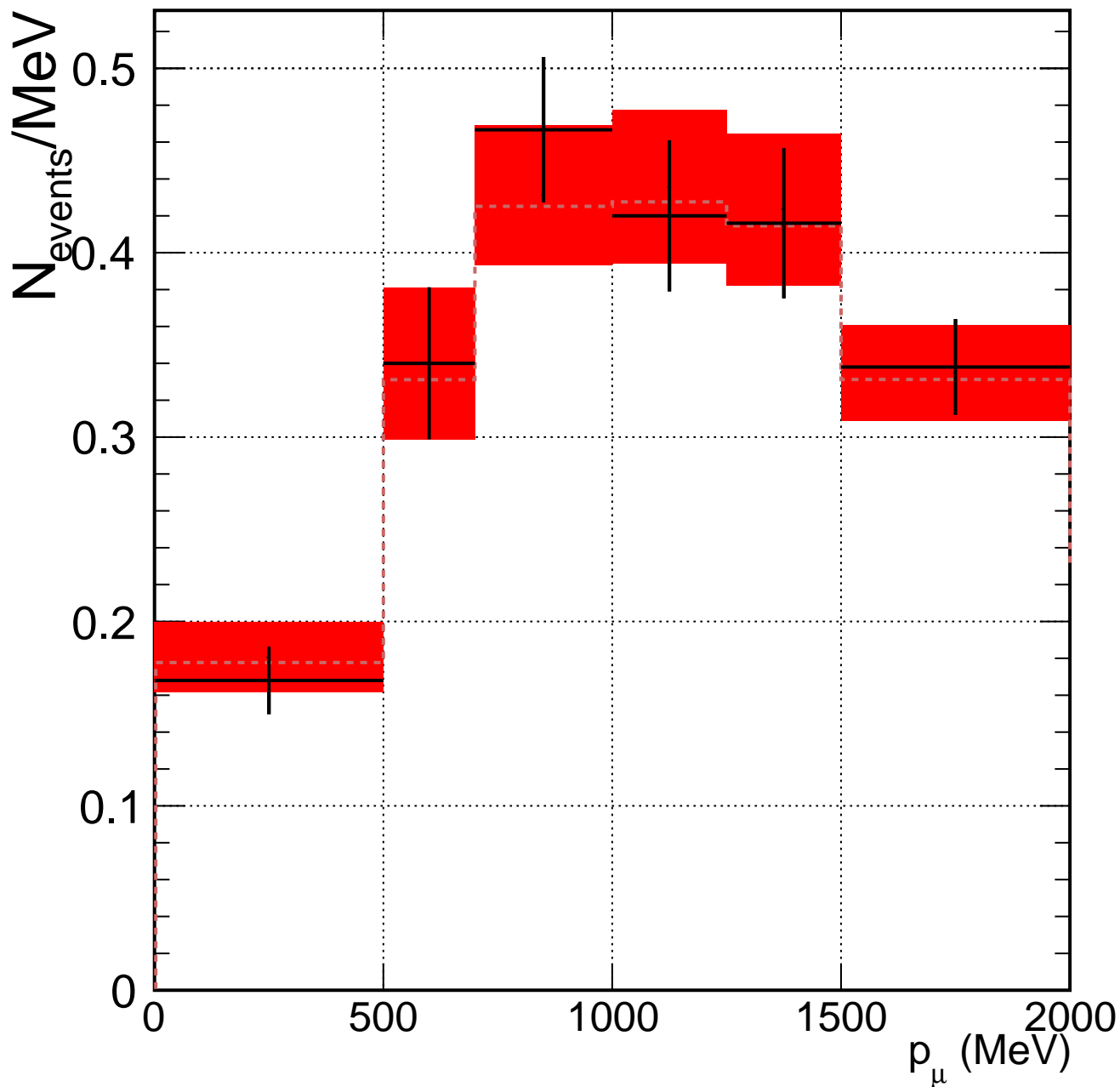
FGD2_NuMuBkg_CCnQE_in_AntiNu_Mode_ModelnL



FGD2_NuMuBkg_CCnQE_in_AntiNu_Mode_sum_1253



FGD2_NuMuBkg_CCnQE_in_AntiNu_Mode_data



FGD2_NuMuBkg_CCnQE_in_AntiNu_Mode_data

