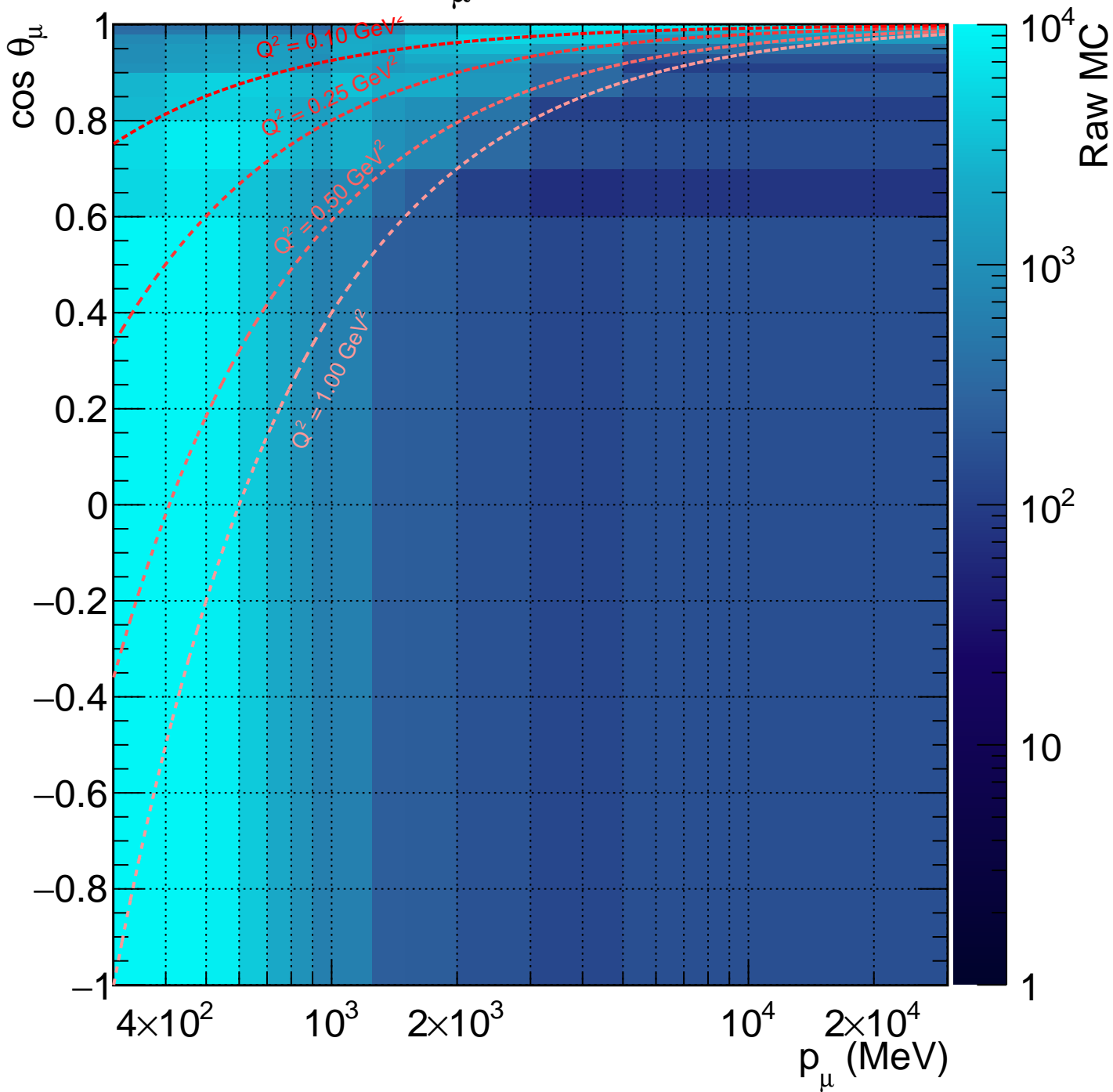
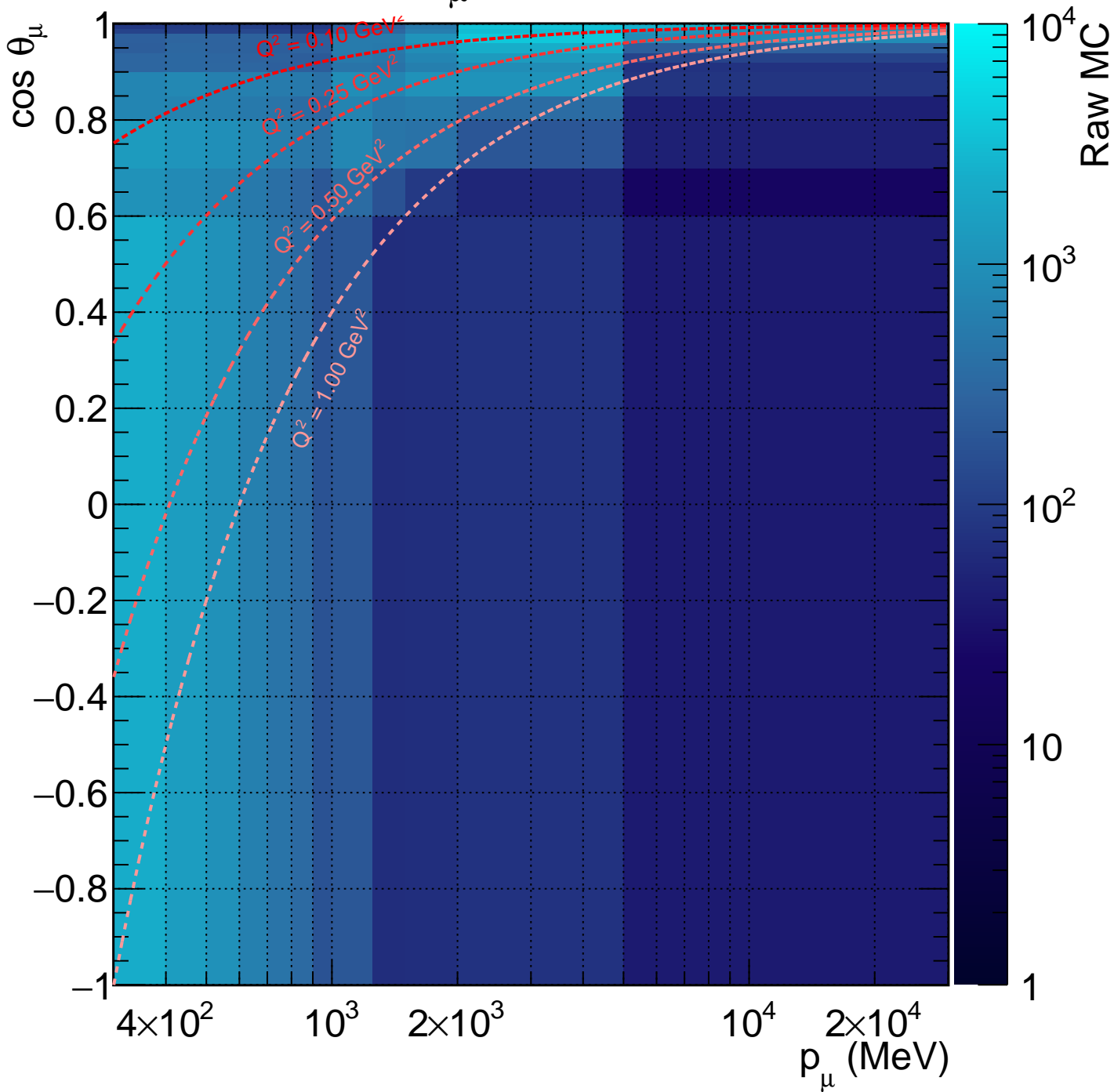


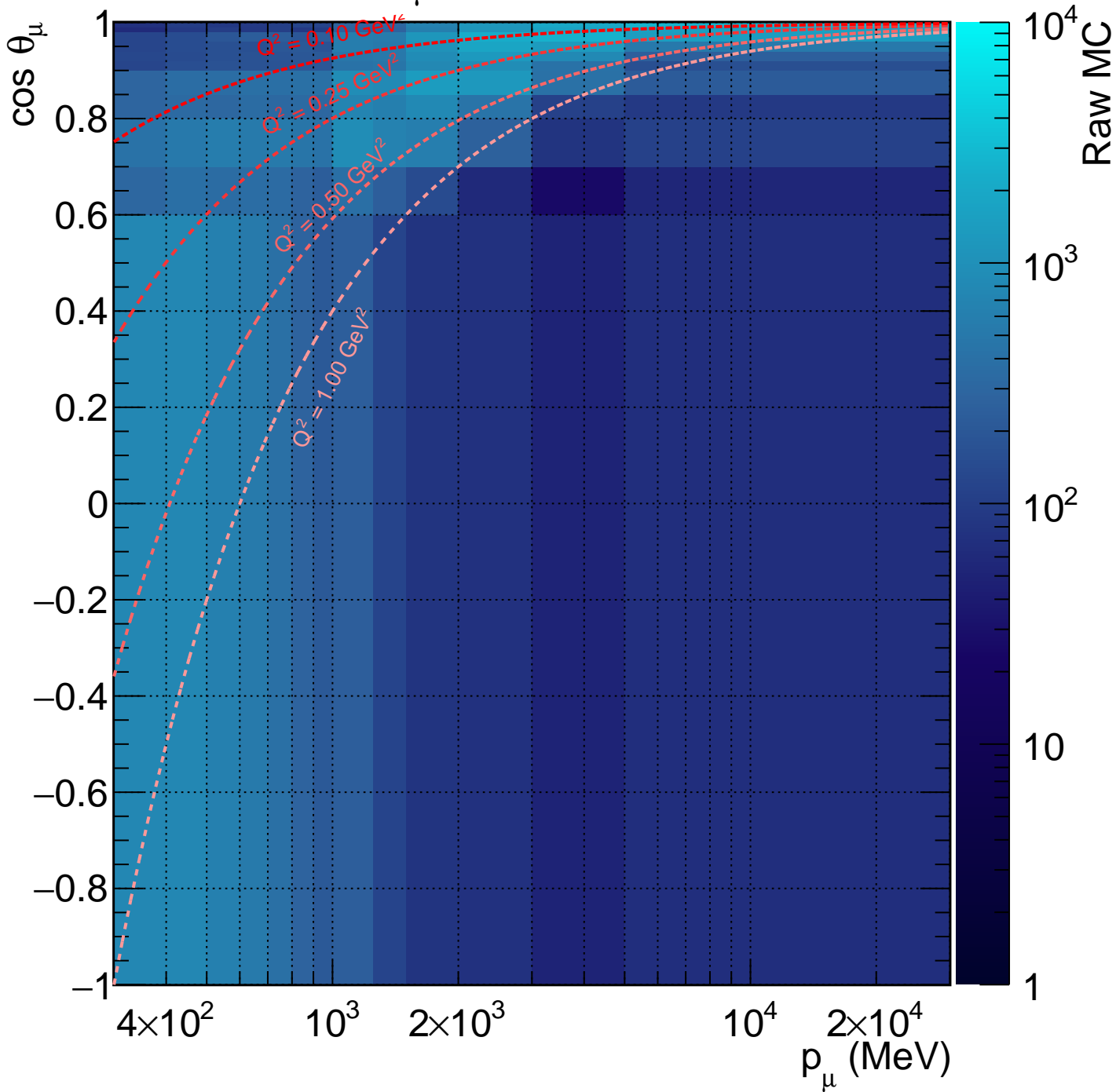
FGD1 ν_μ CC 0π MC: 324833



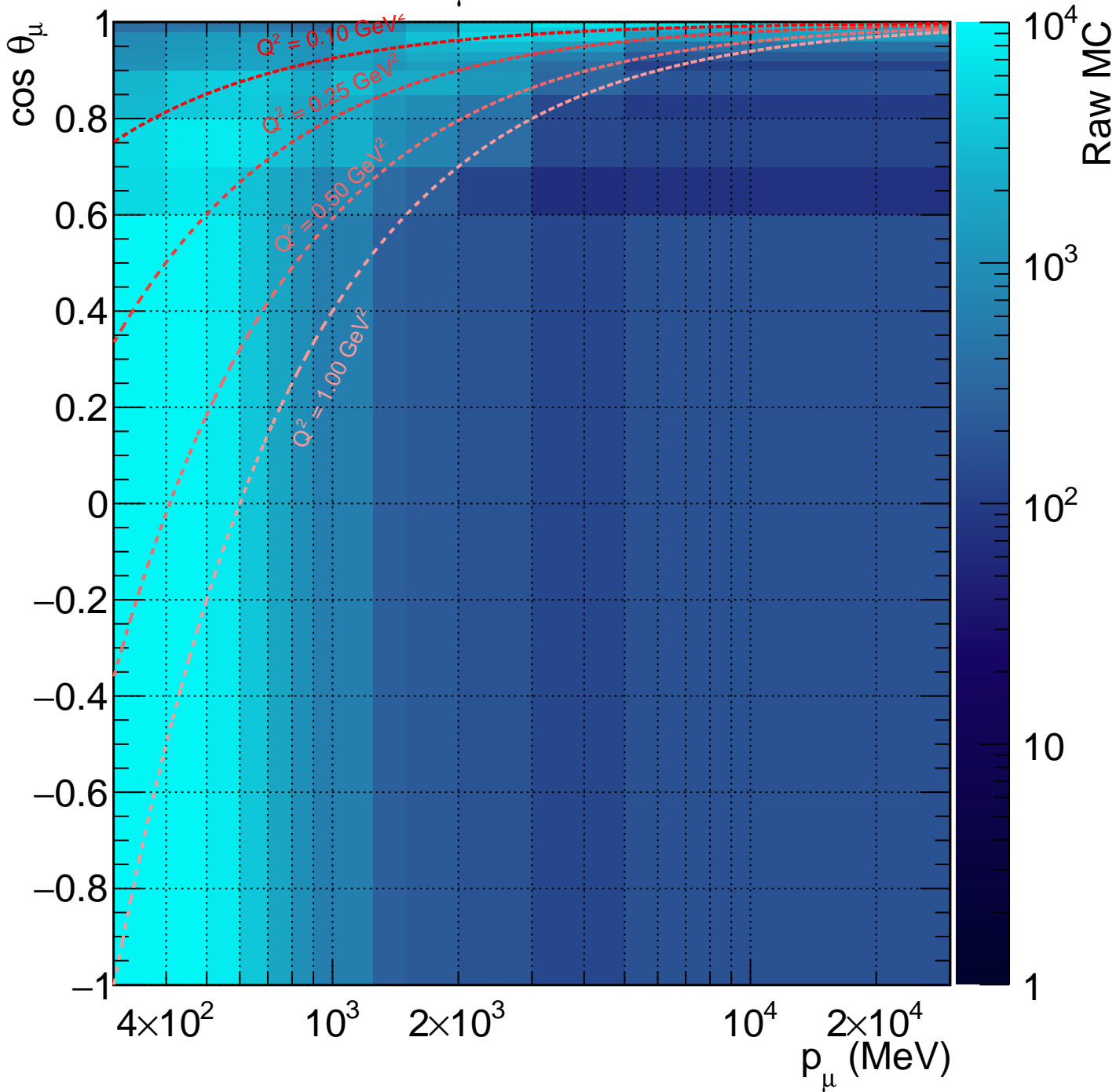
FGD1 ν_μ CC 1π MC: 81388.8



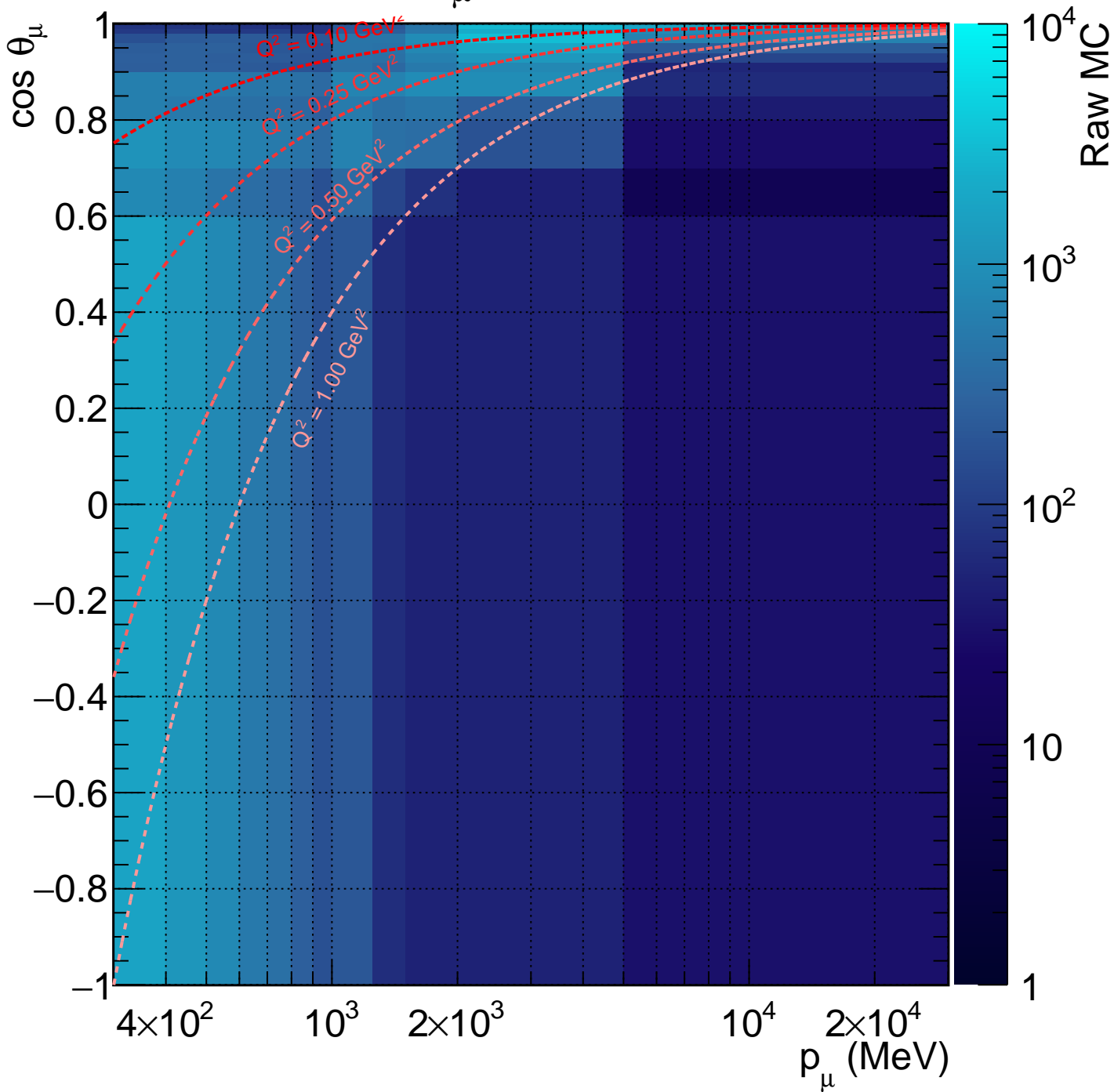
FGD1 ν_μ CC other MC: 70247.8



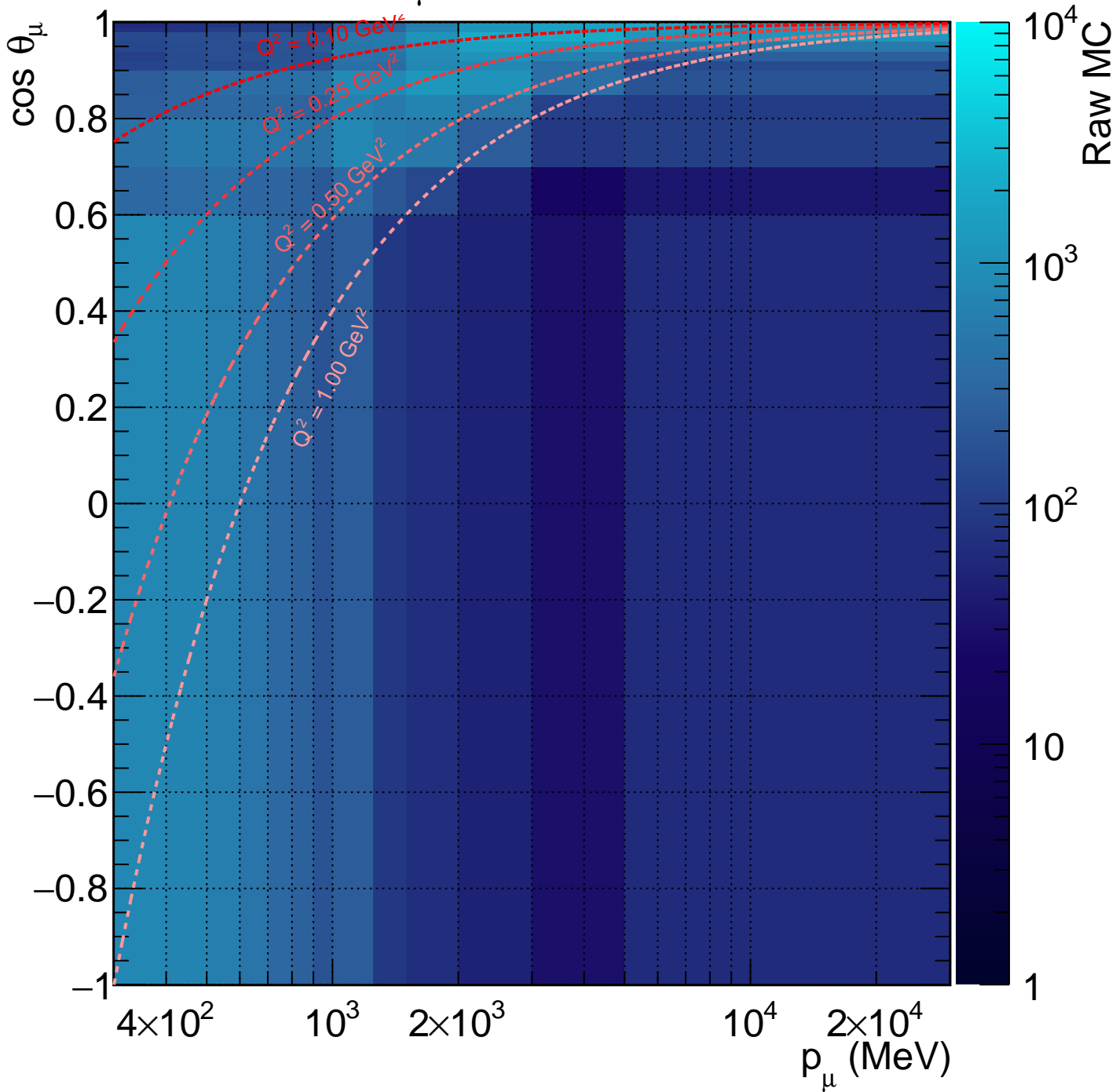
FGD2 ν_μ CC 0π MC: 330100



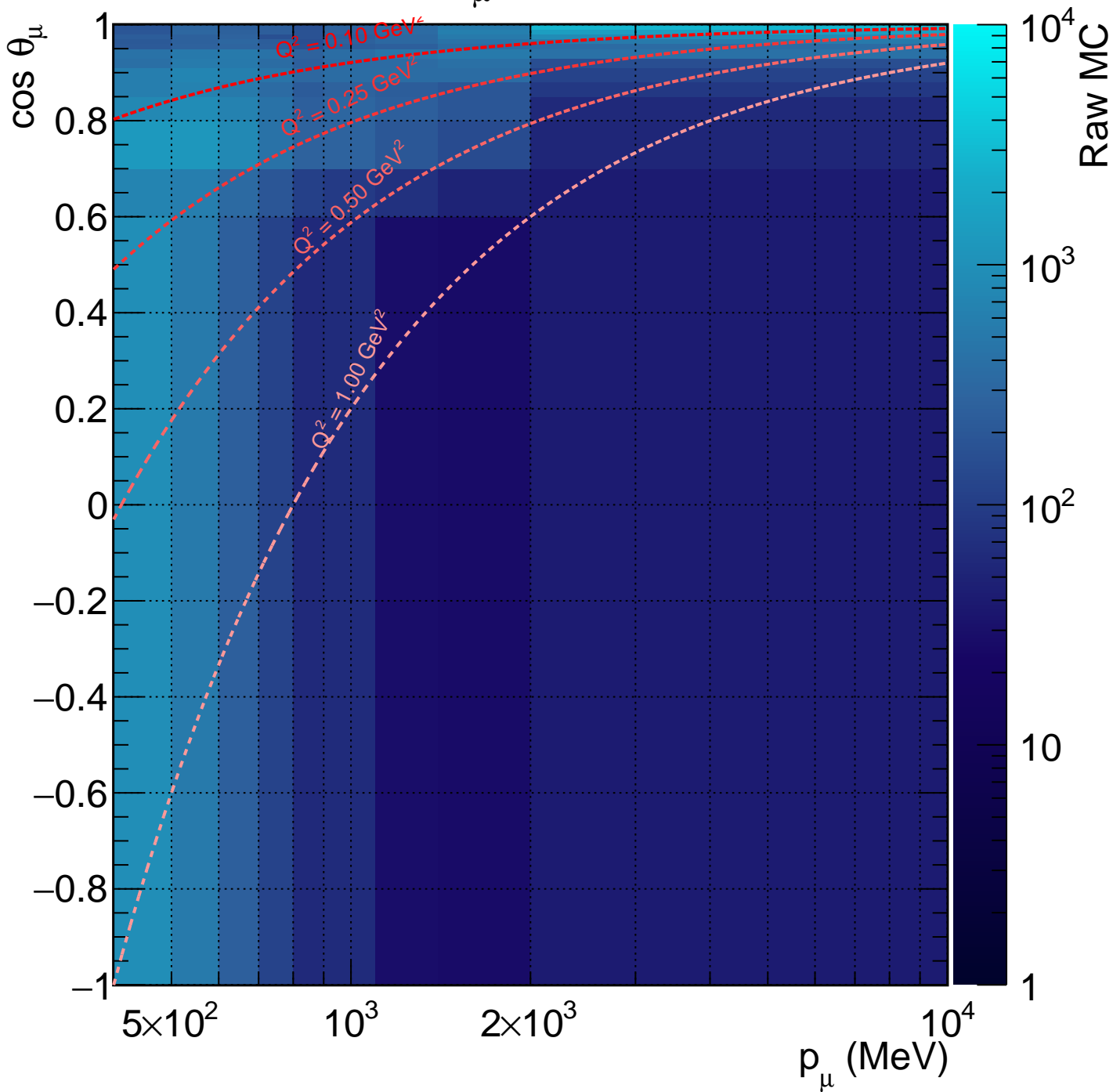
FGD2 ν_μ CC 1π MC: 66248.8



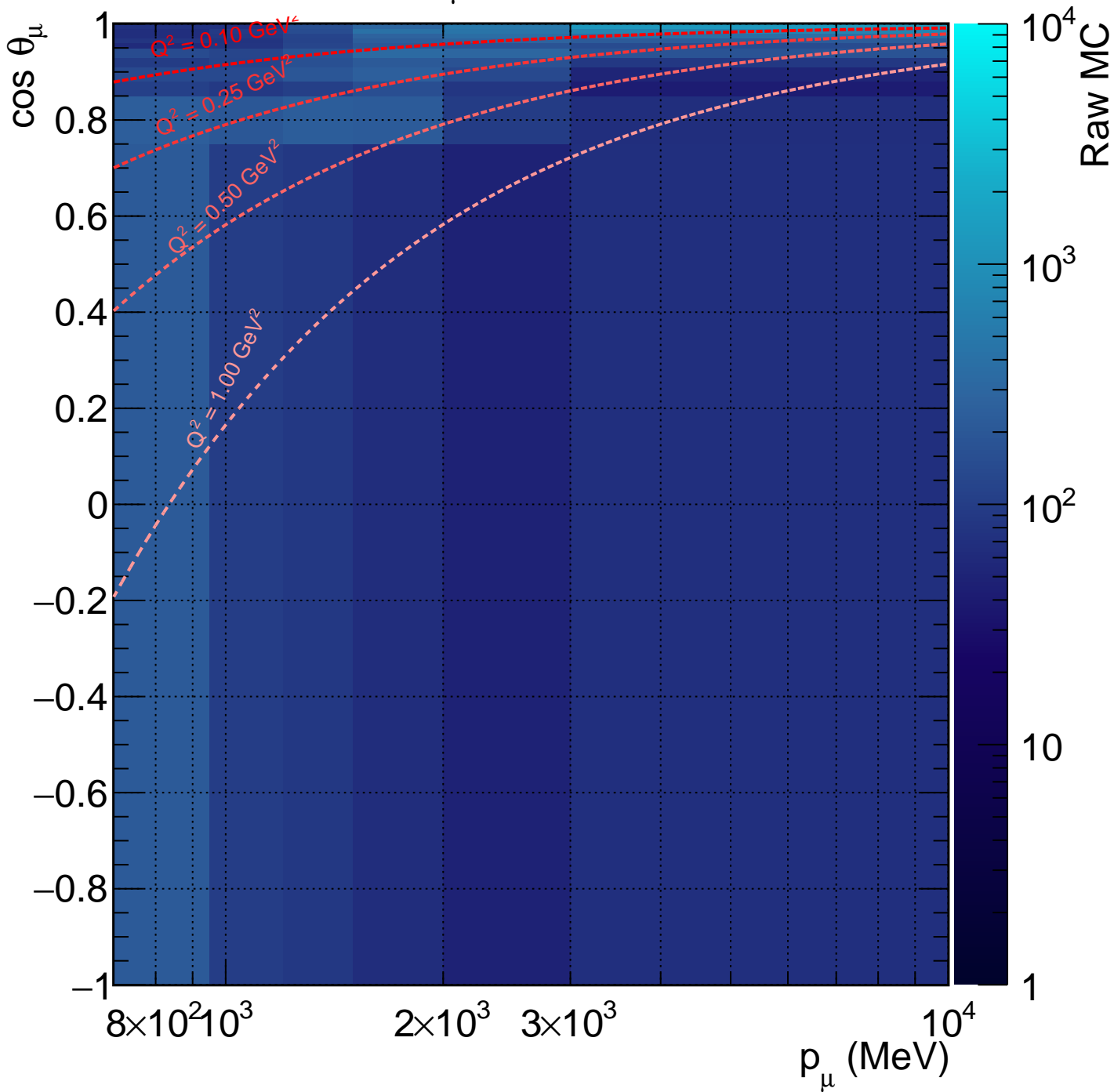
FGD2 ν_μ CC other MC: 63629.2



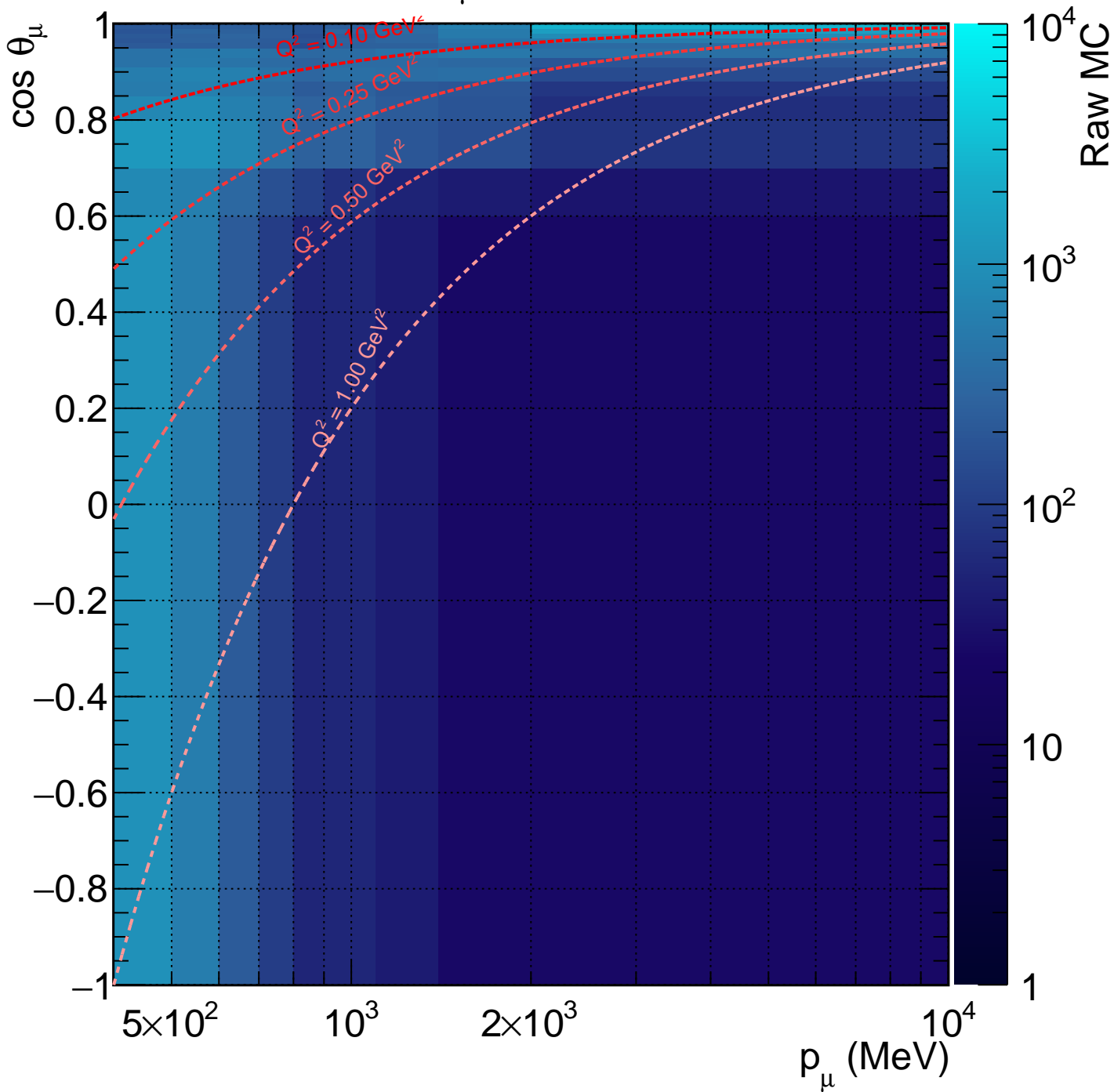
FGD1 anti- ν_μ CC 1 track MC: 50694



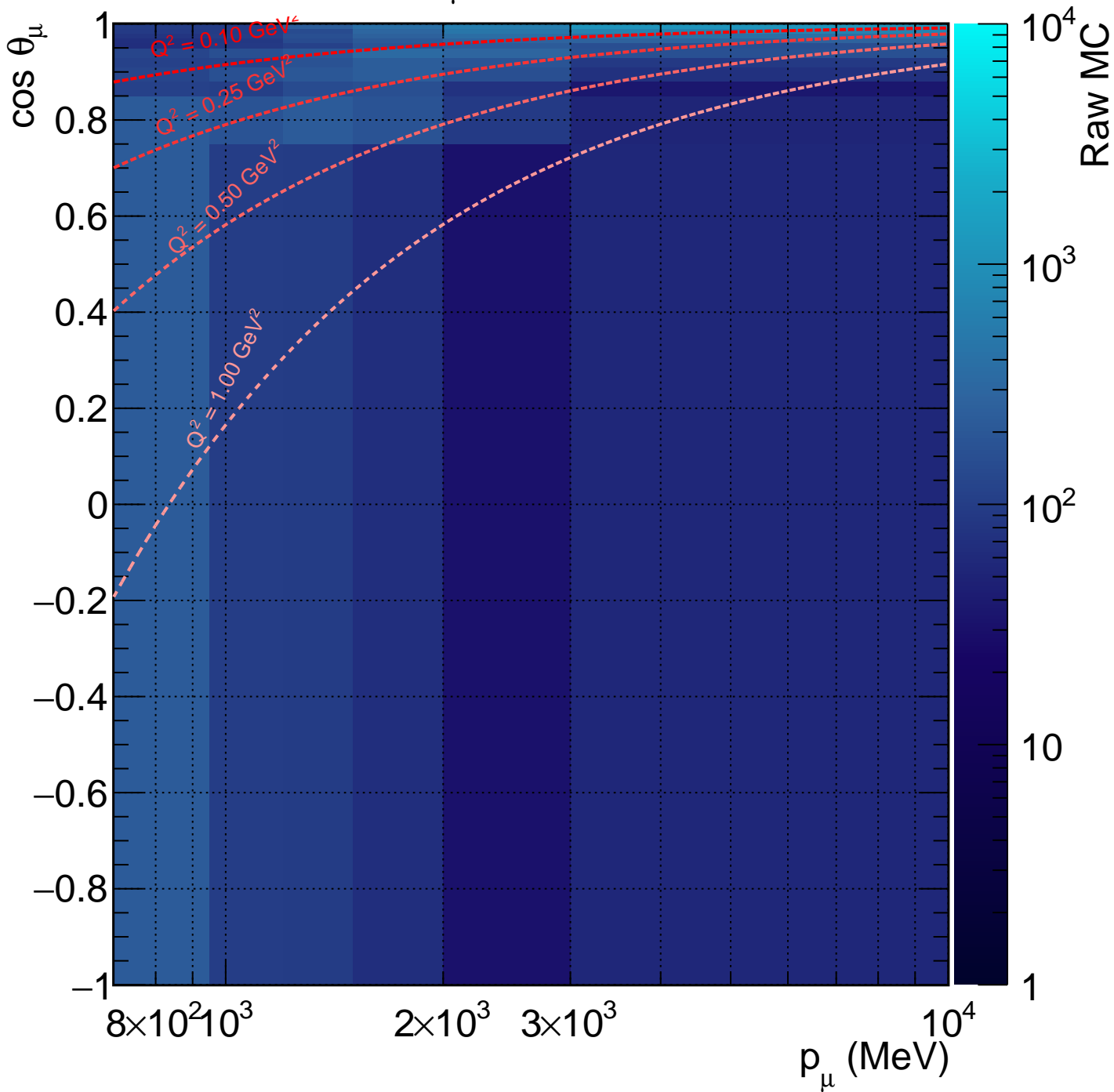
FGD1 anti- ν_μ CC N tracks MC: 15015.8



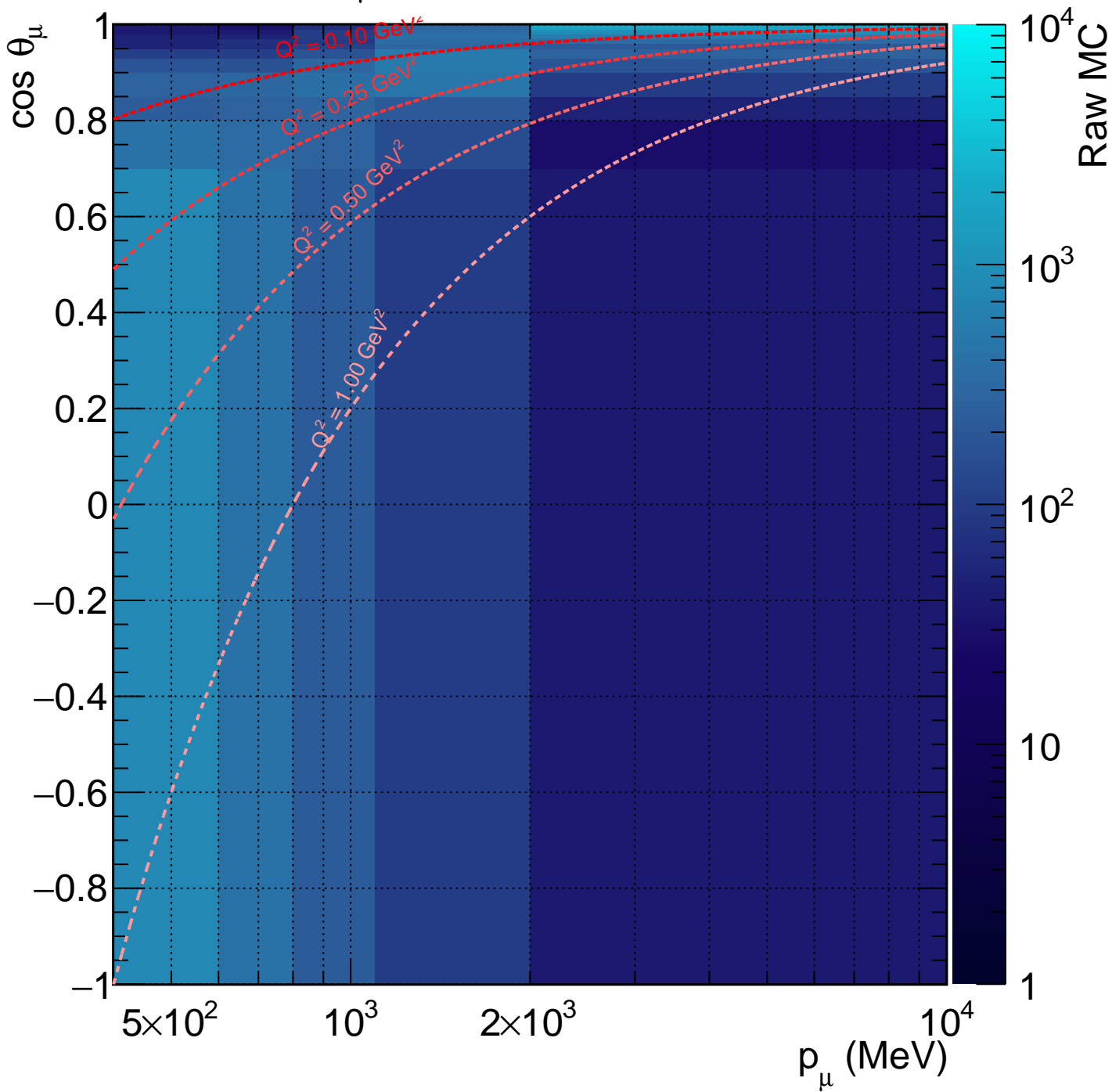
FGD2 anti- ν_μ CC 1 track MC: 51098.9



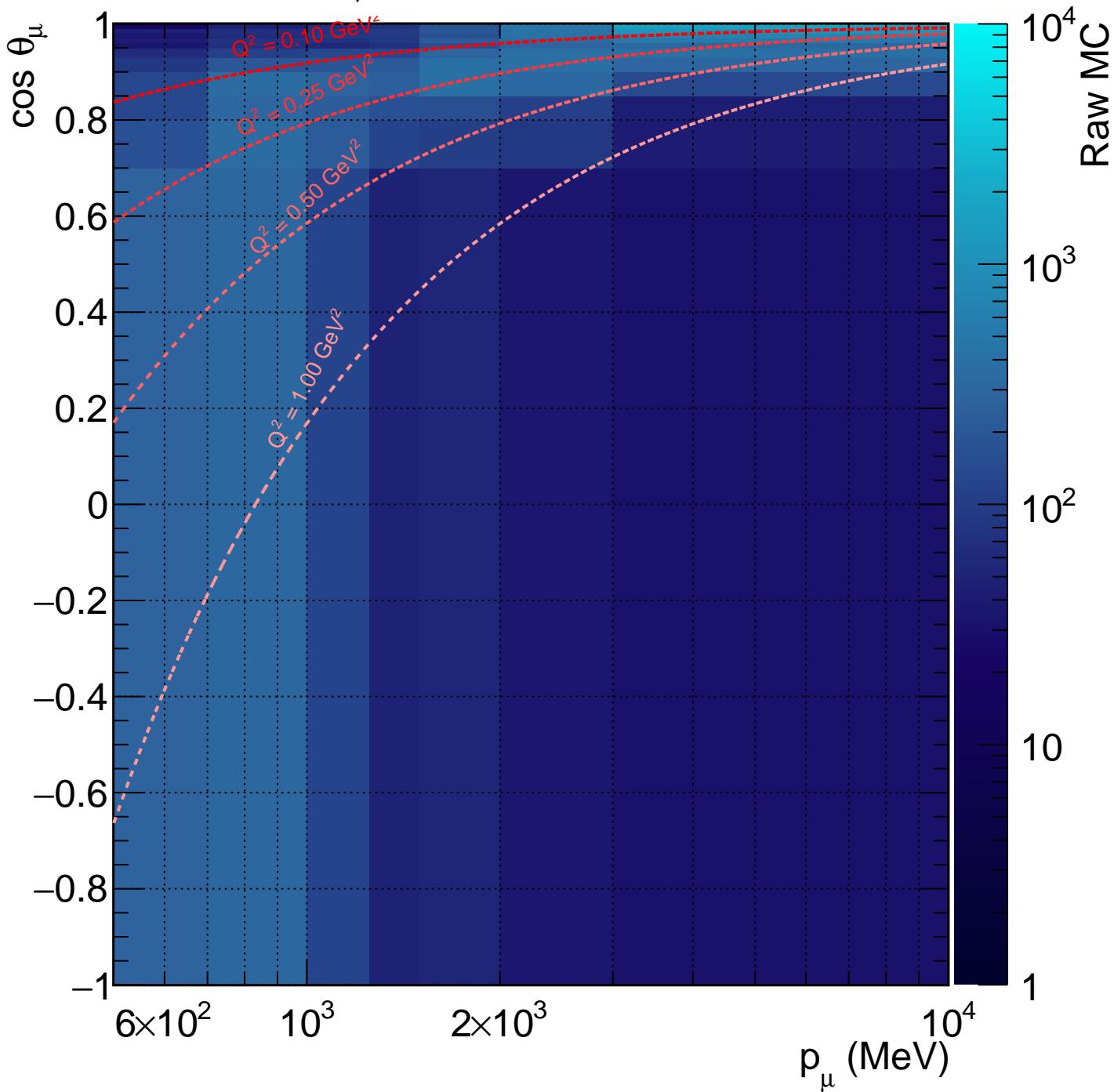
FGD2 anti- ν_μ CC N tracks MC: 15137.2



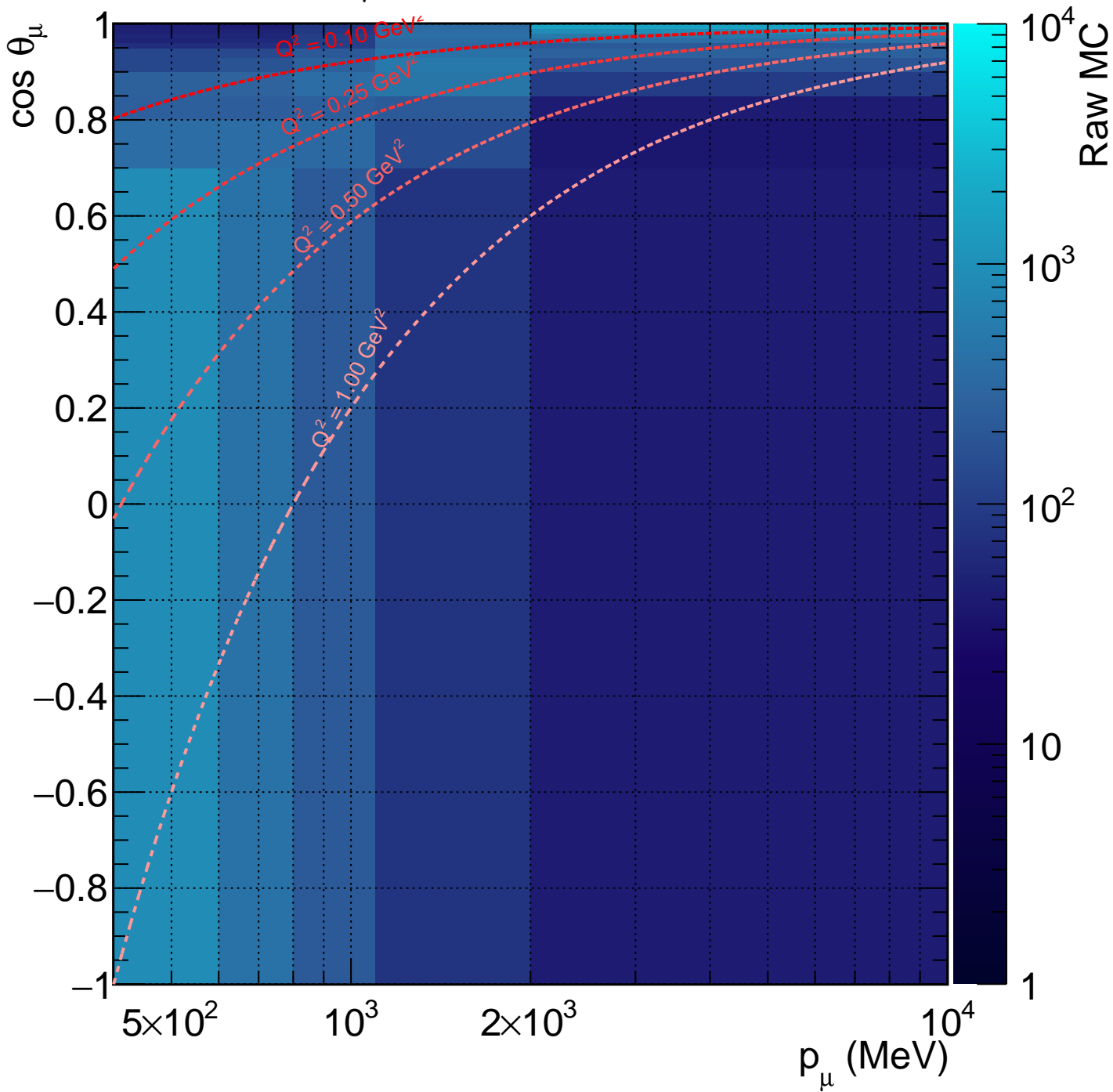
FGD1 ν_μ RHC CC 1 track MC: 17363.9



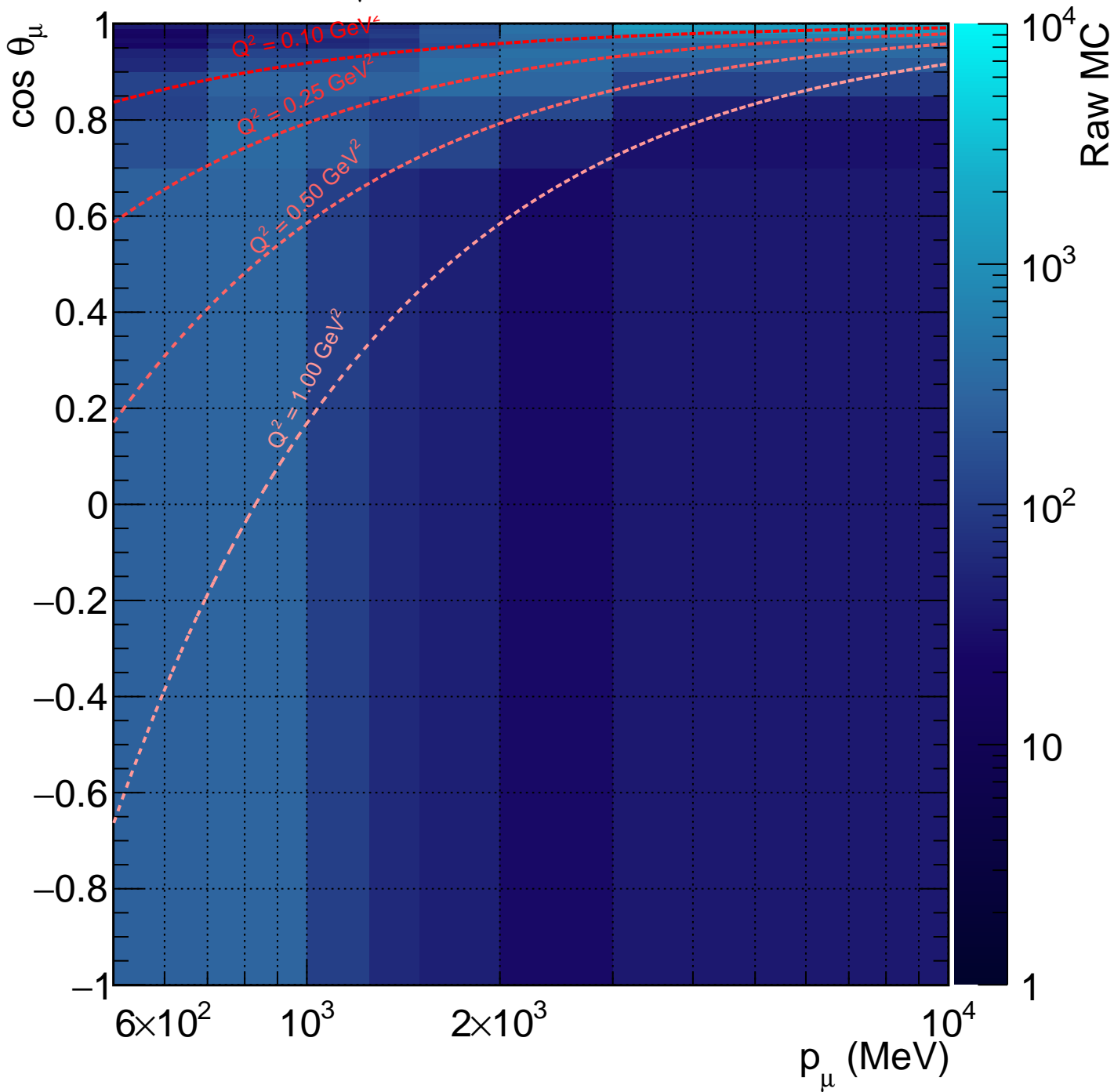
FGD1 ν_μ RHC CC N tracks MC: 17810.3

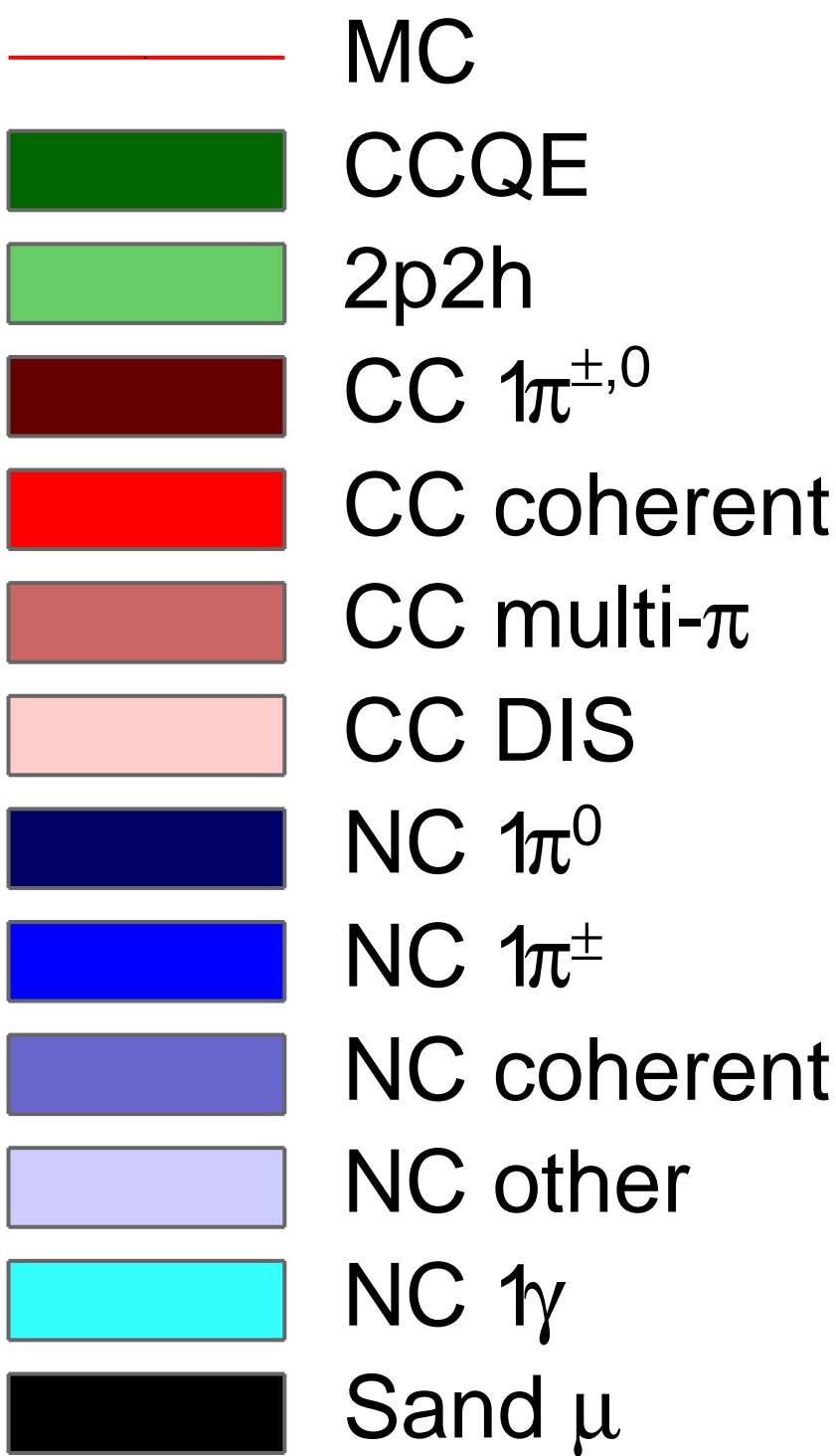


FGD2 ν_μ RHC CC 1 track MC: 17332.4

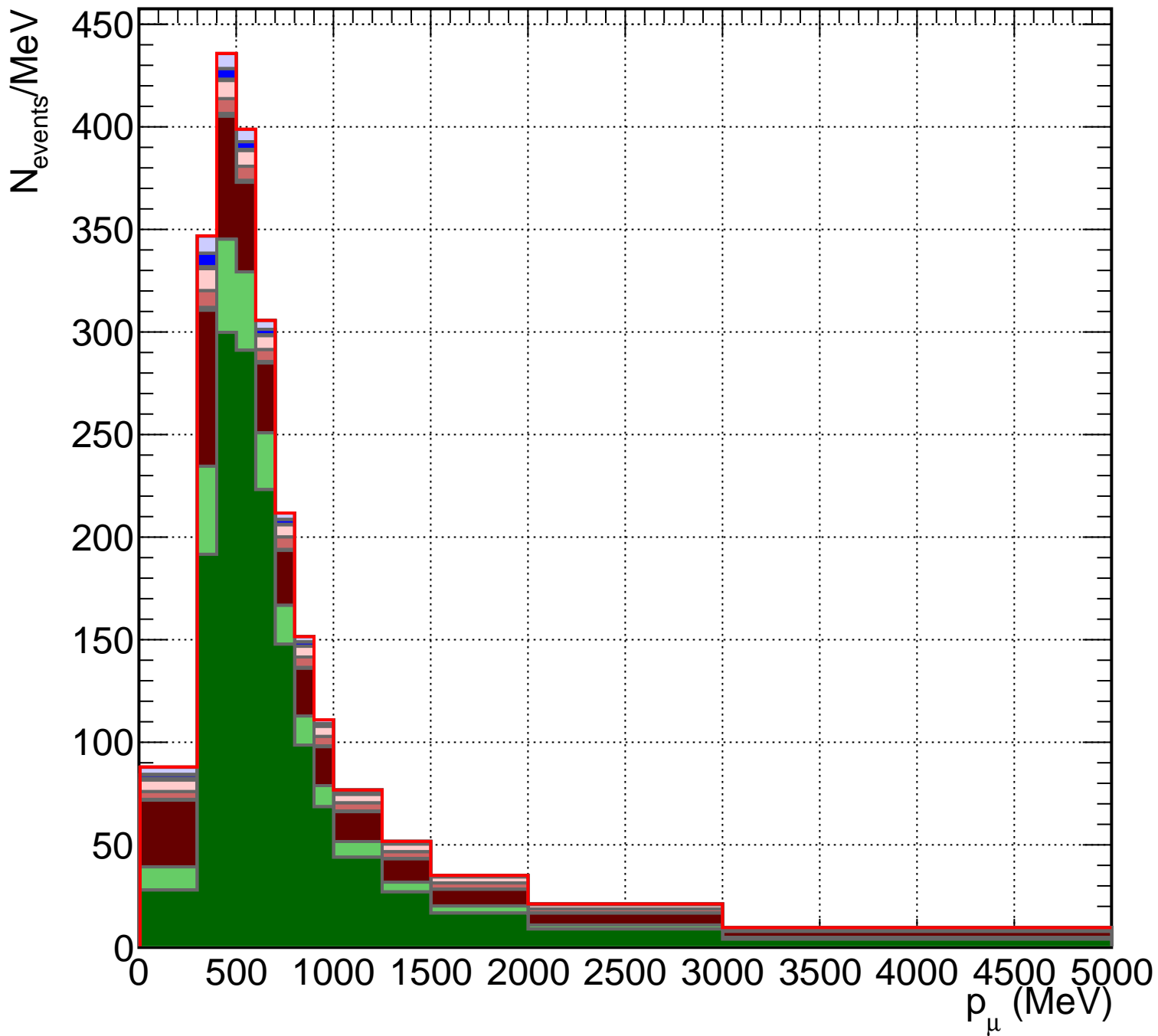


FGD2 ν_μ RHC CC N tracks MC: 16288.2

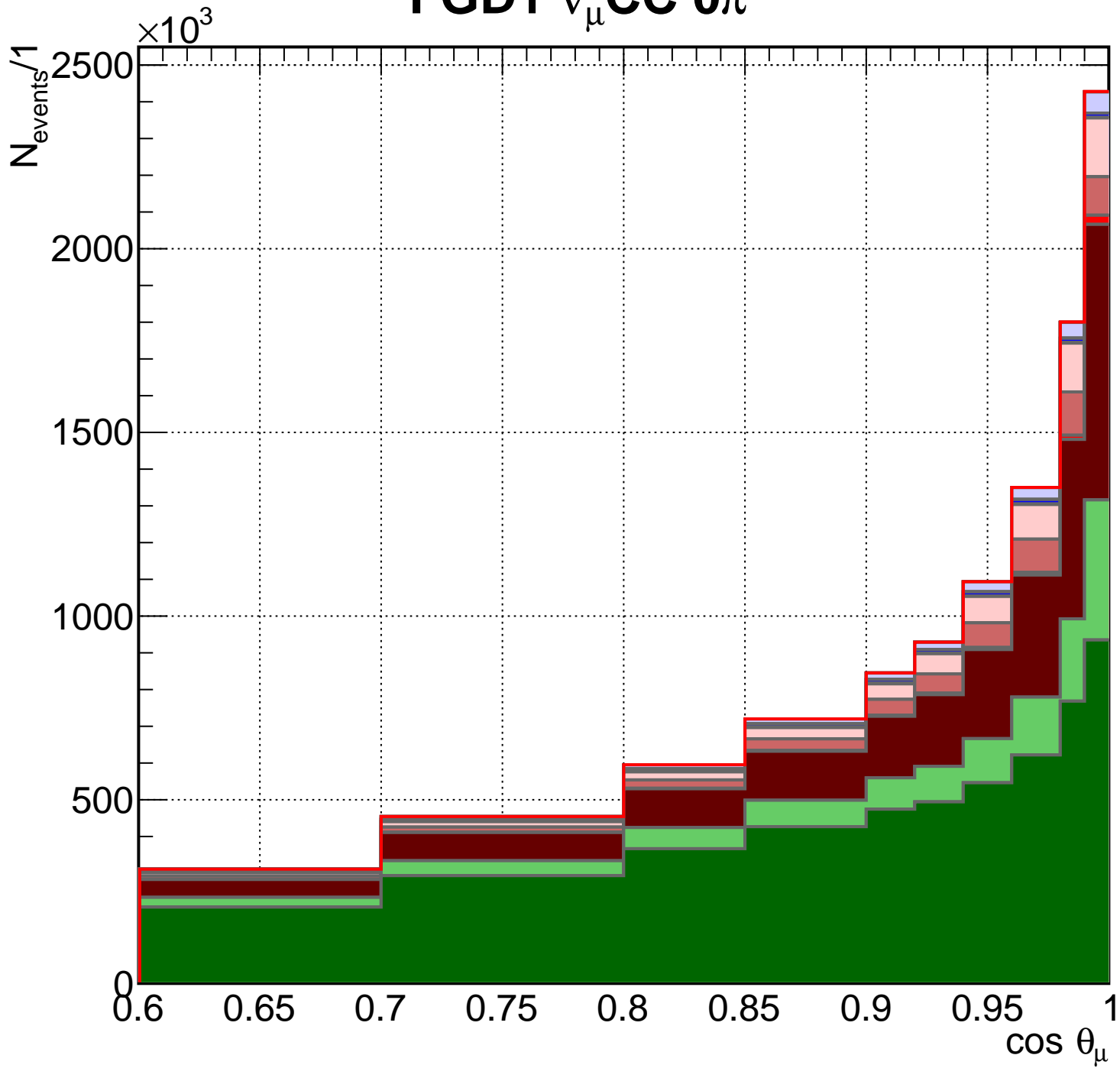




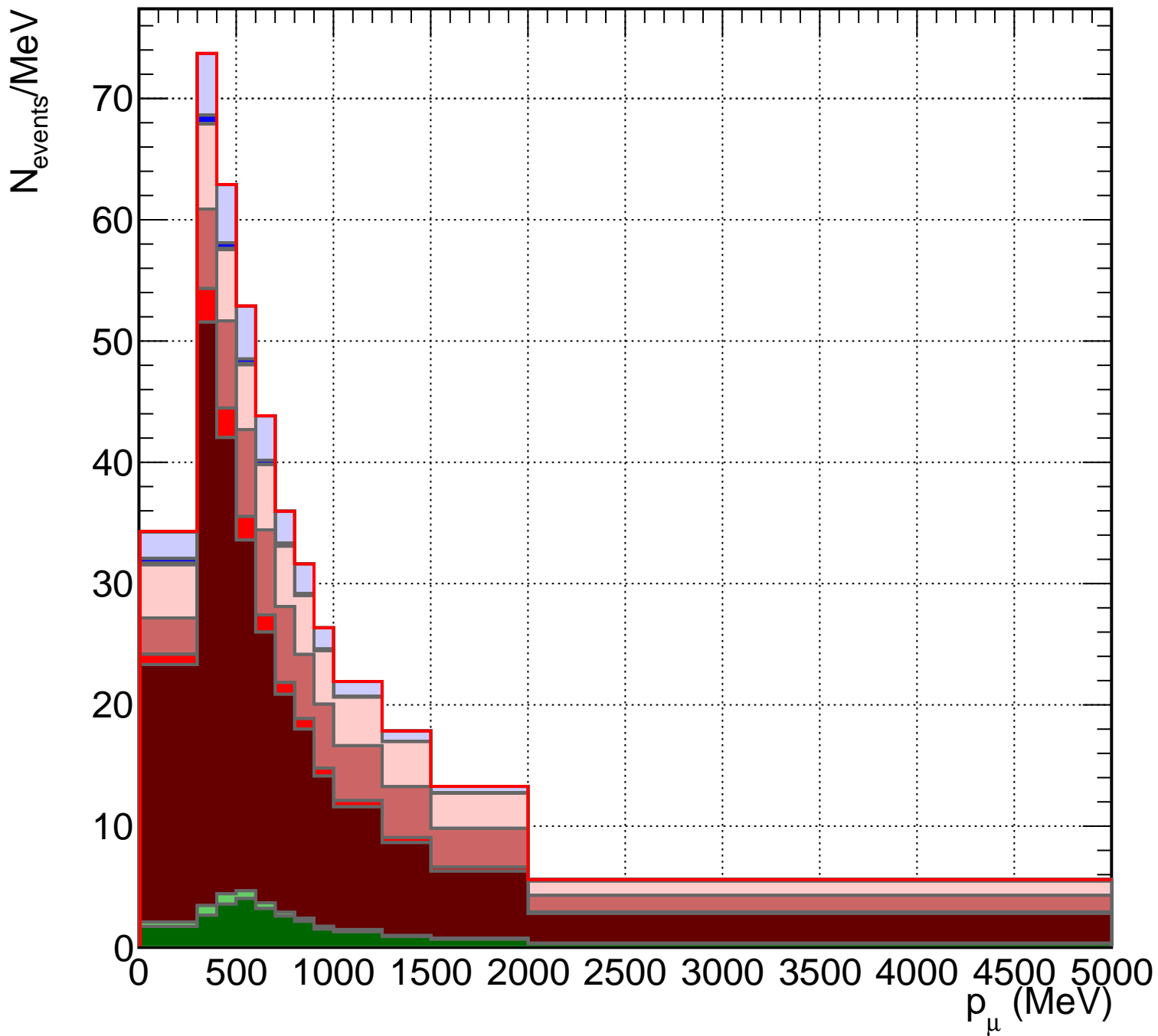
FGD1 ν_μ CC 0π



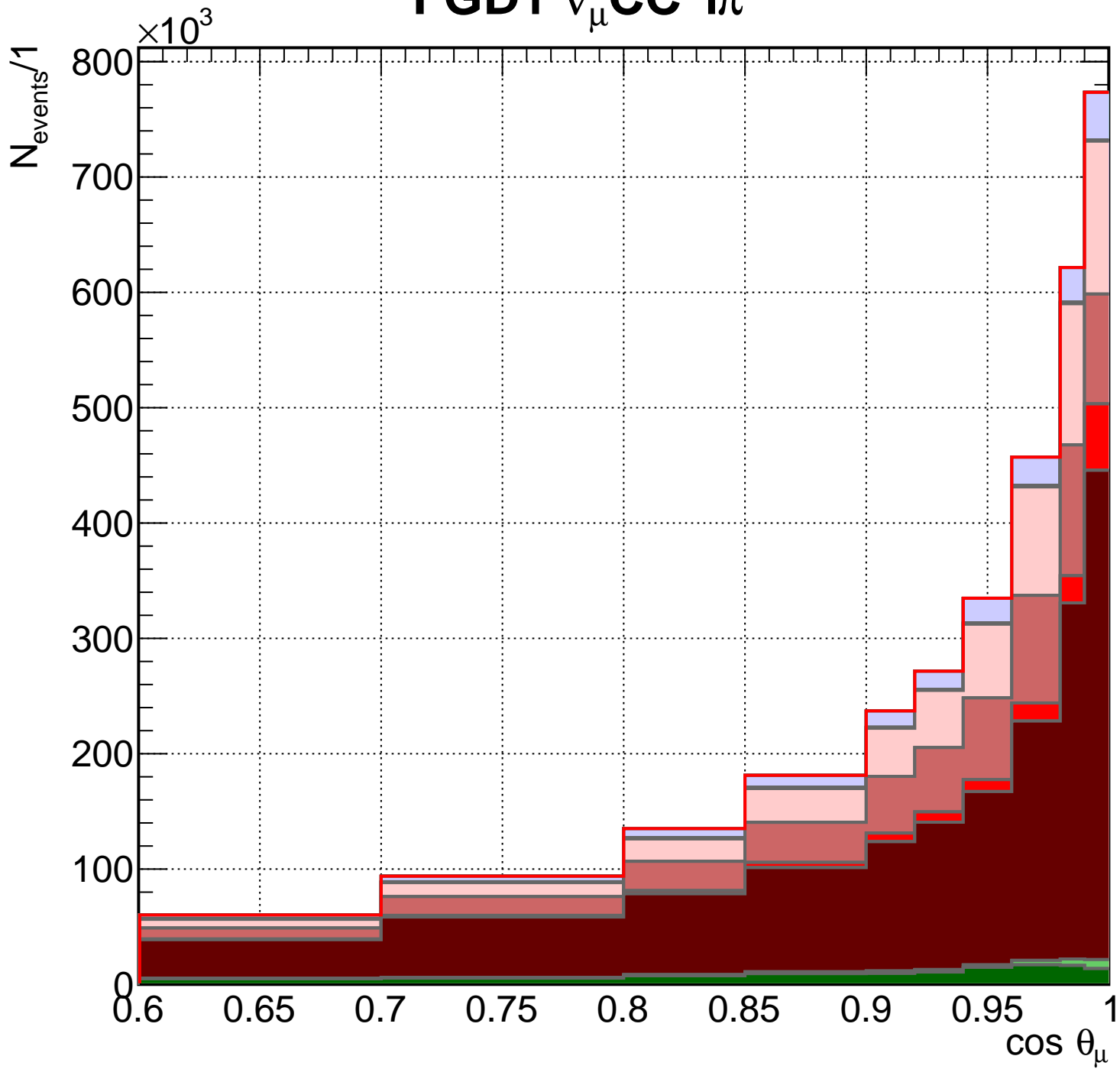
FGD1 ν_μ CC 0π



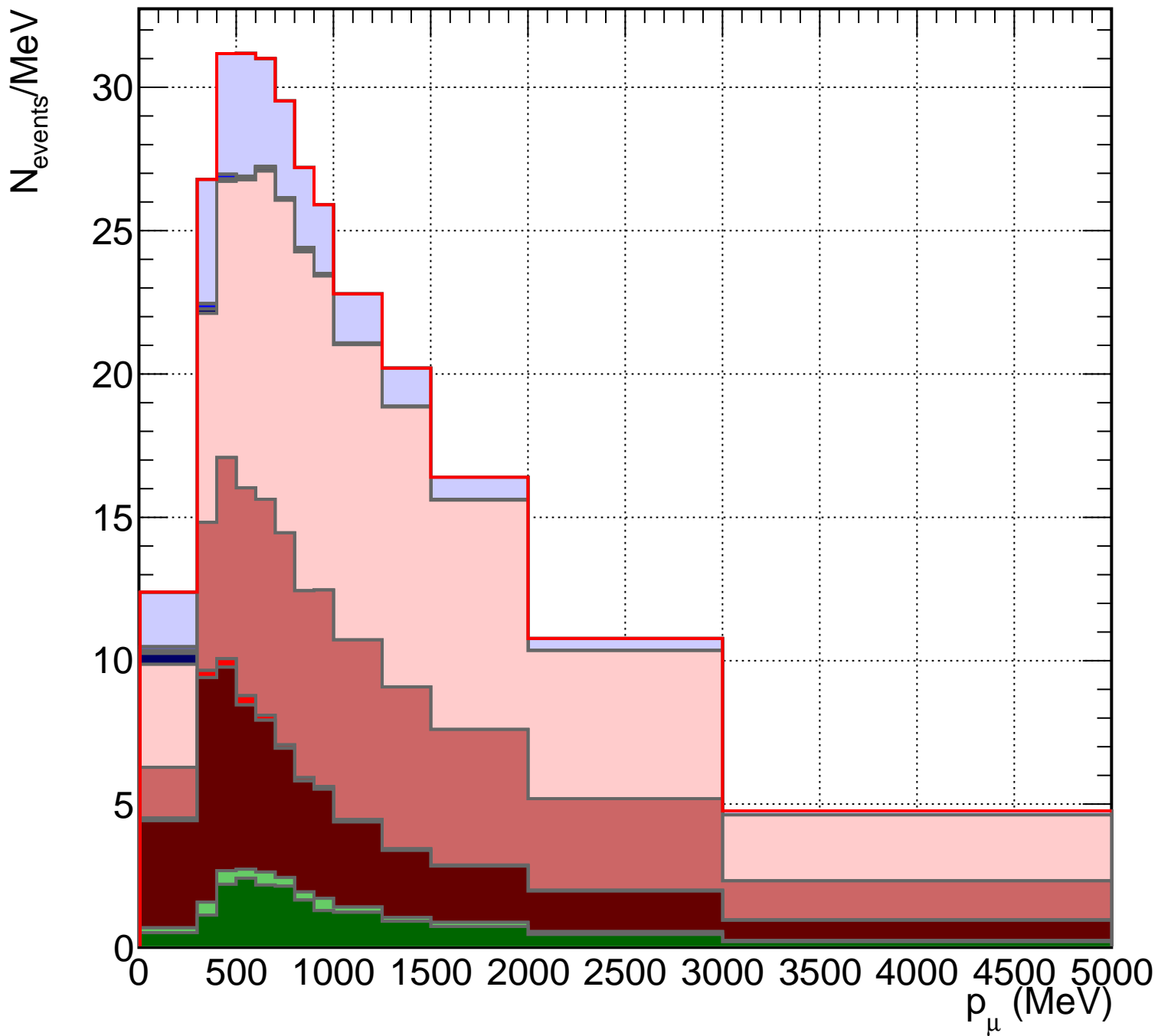
FGD1 ν_μ CC 1π



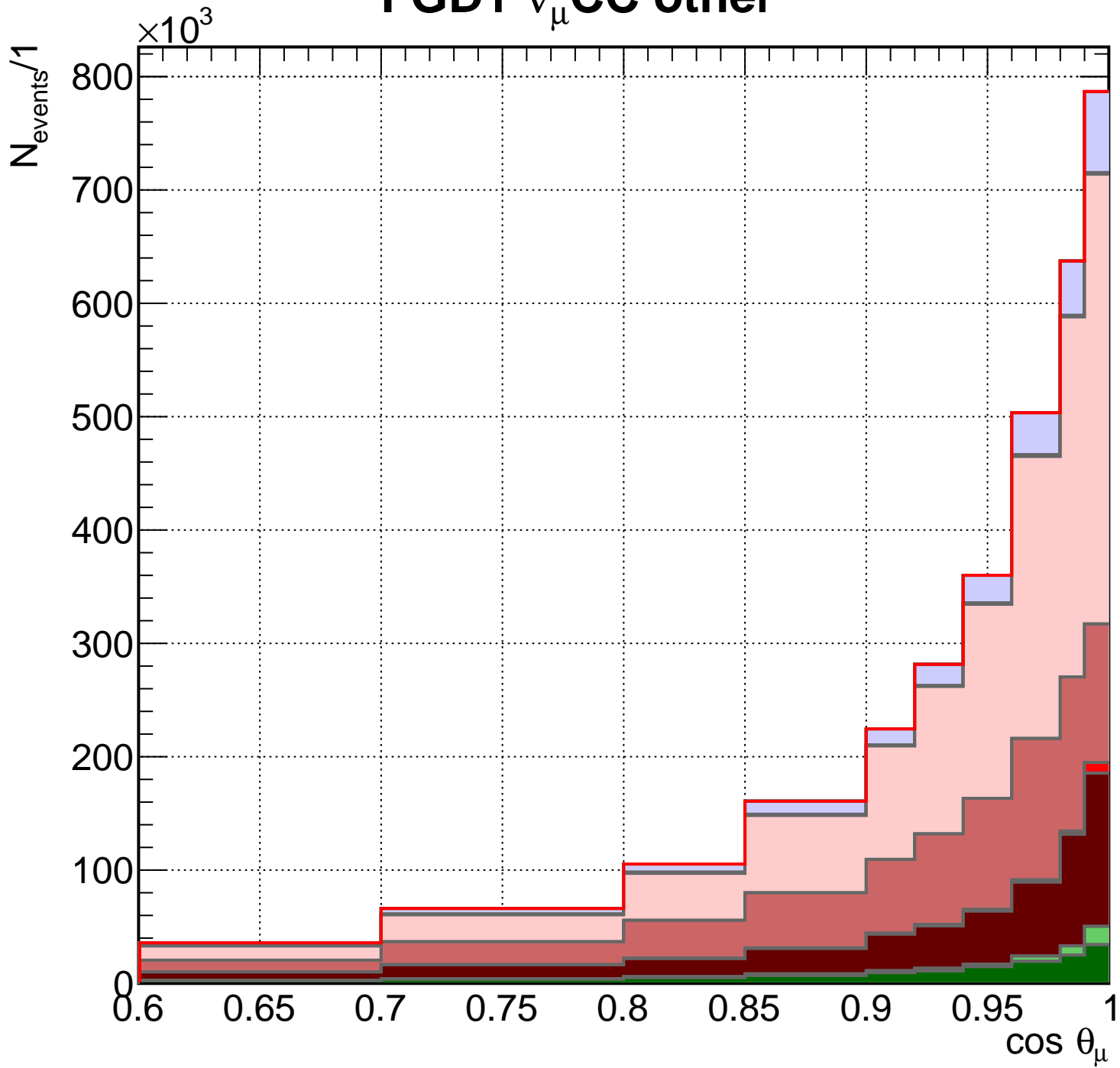
FGD1 ν_μ CC 1π



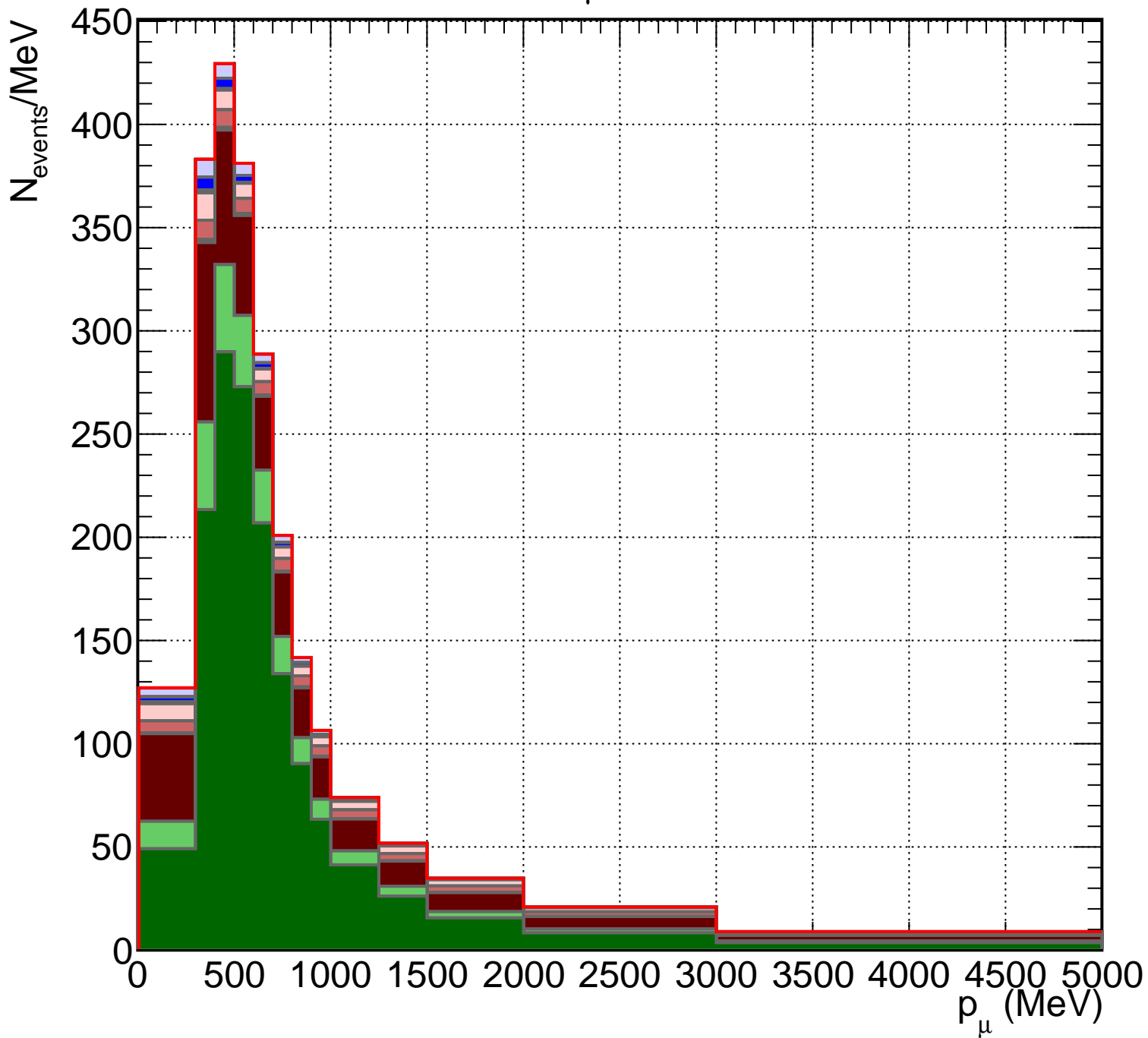
FGD1 ν_μ CC other



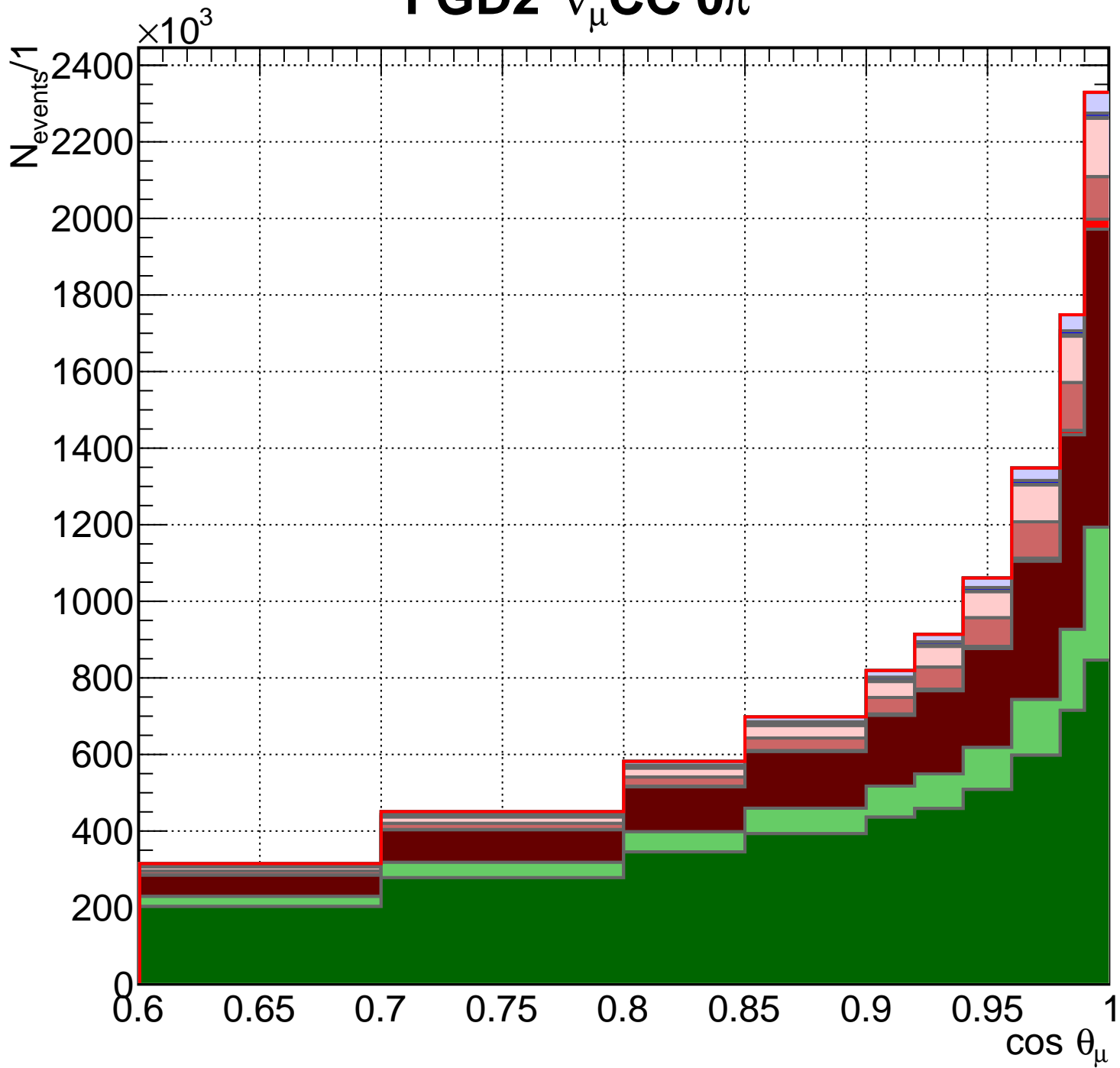
FGD1 ν_μ CC other



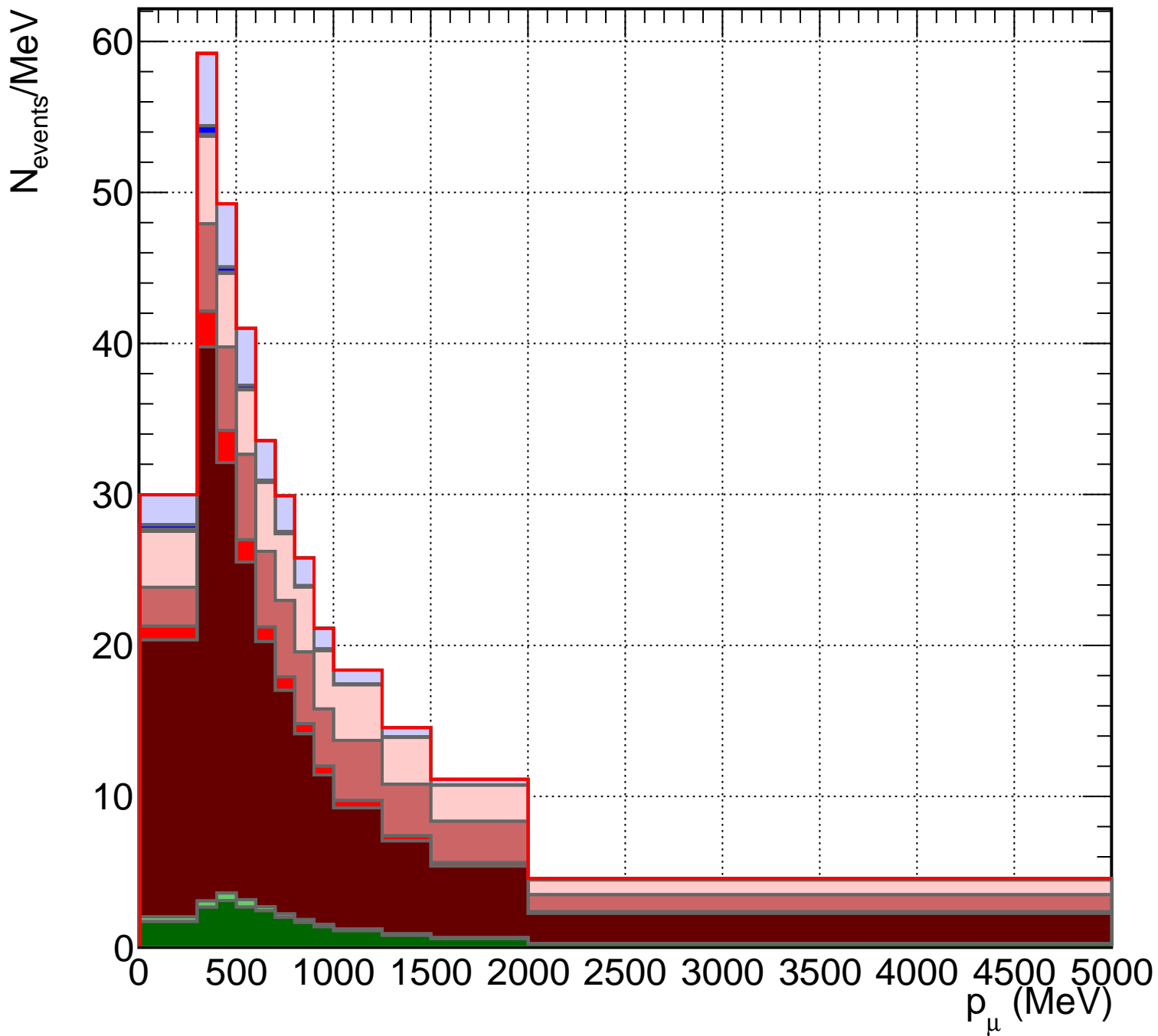
FGD2 ν_μ CC 0π



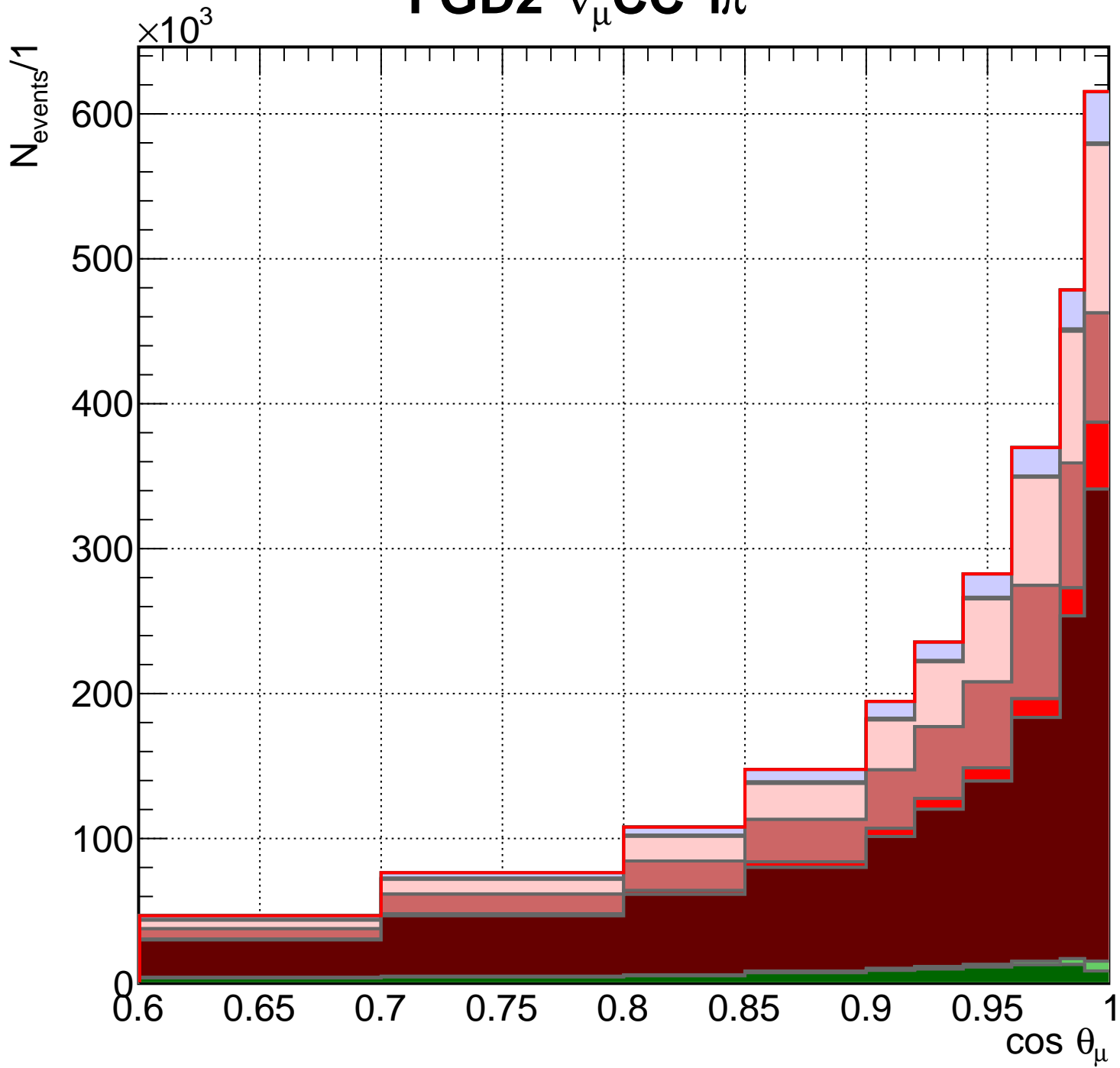
FGD2 ν_μ CC 0π



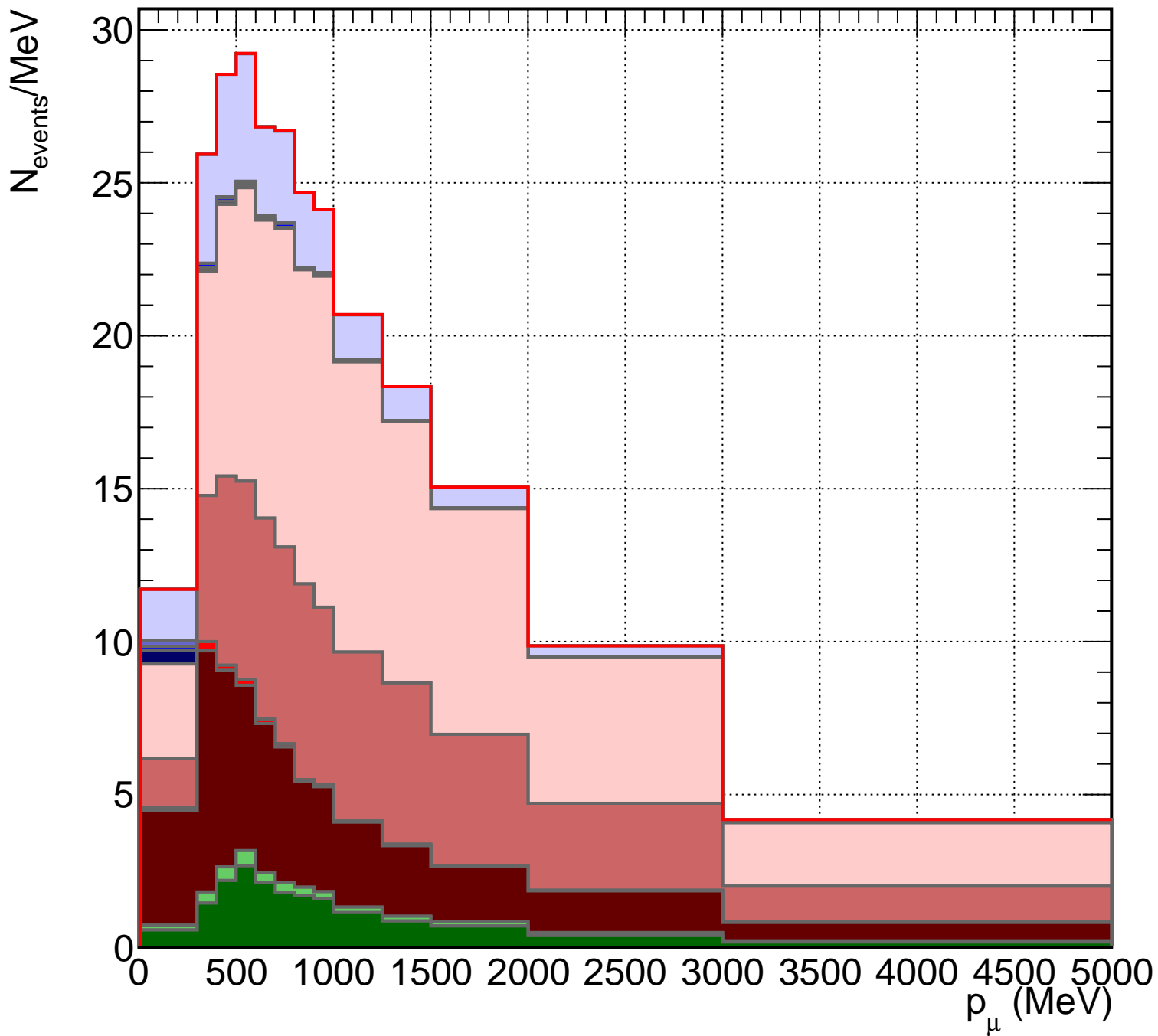
FGD2 ν_μ CC 1π



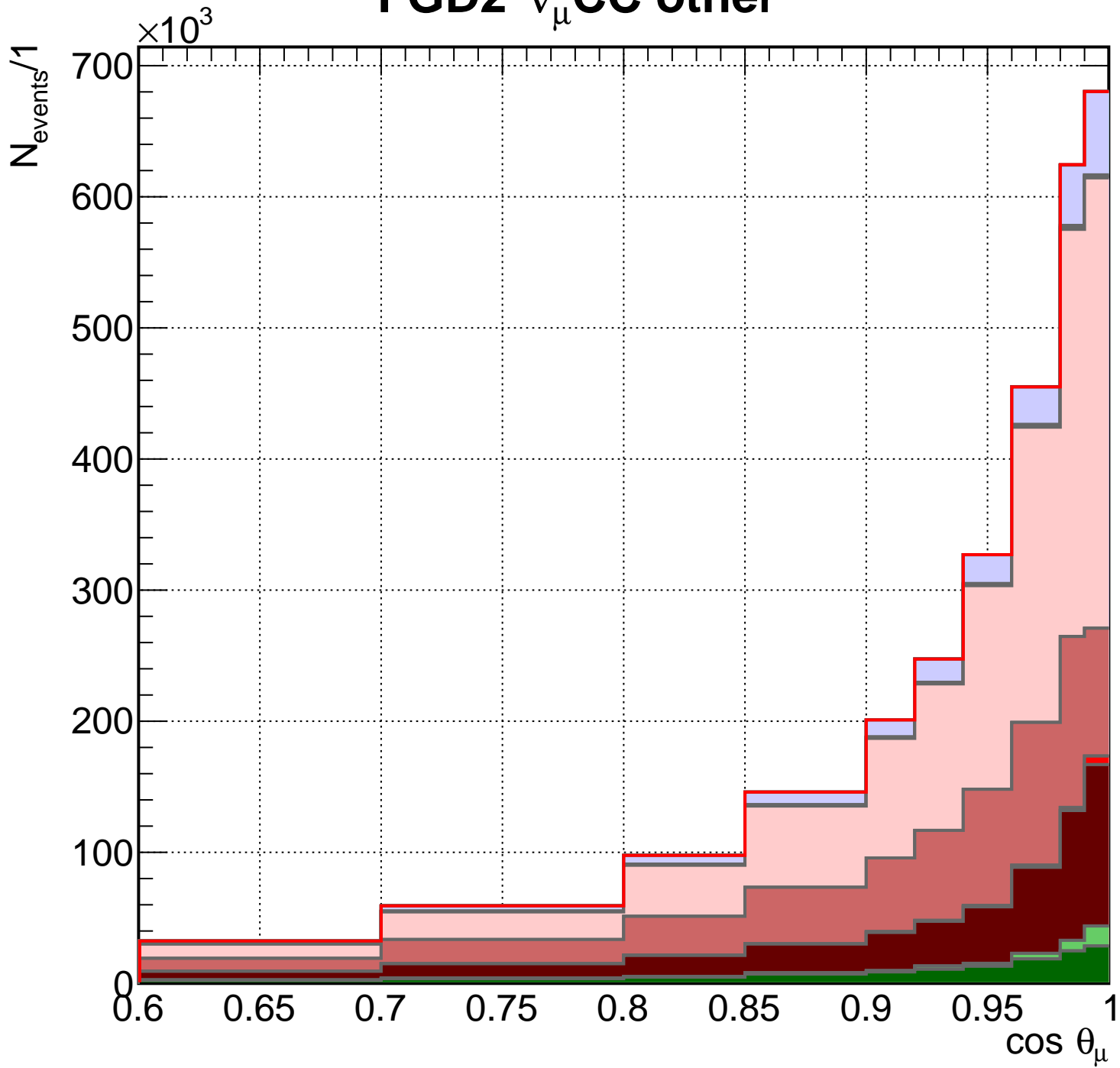
FGD2 ν_μ CC 1π



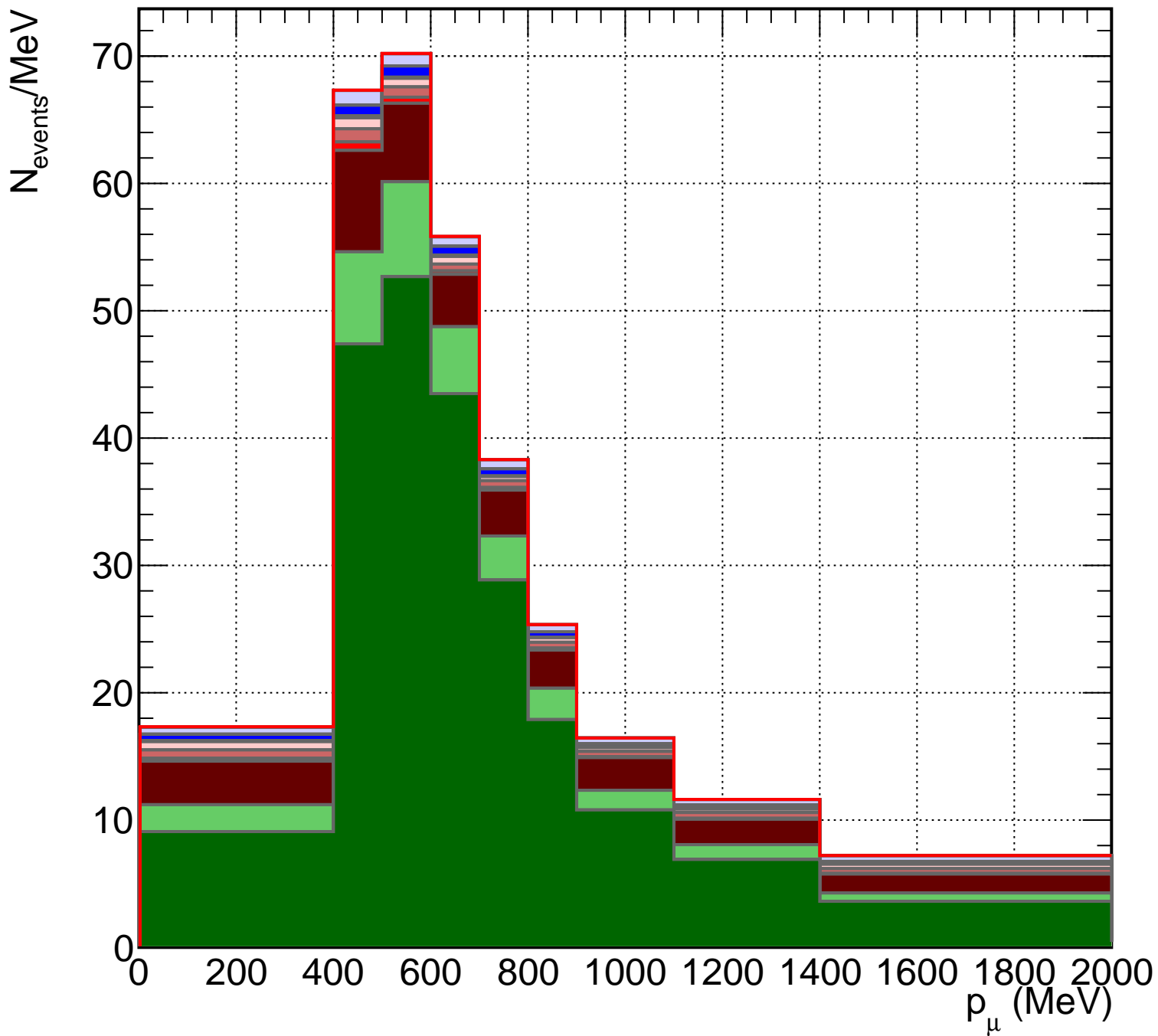
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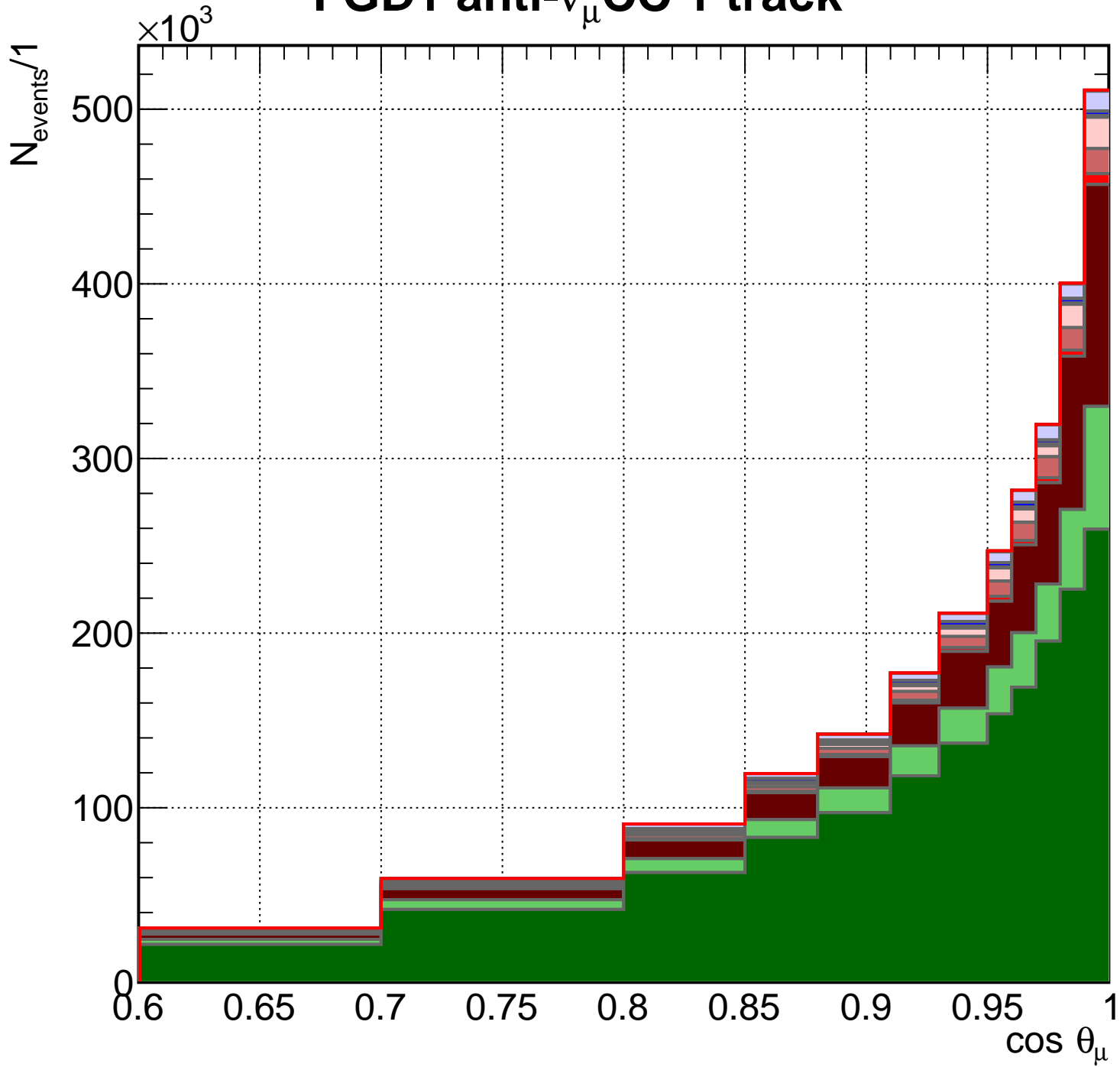
FGD2 ν_μ CC other



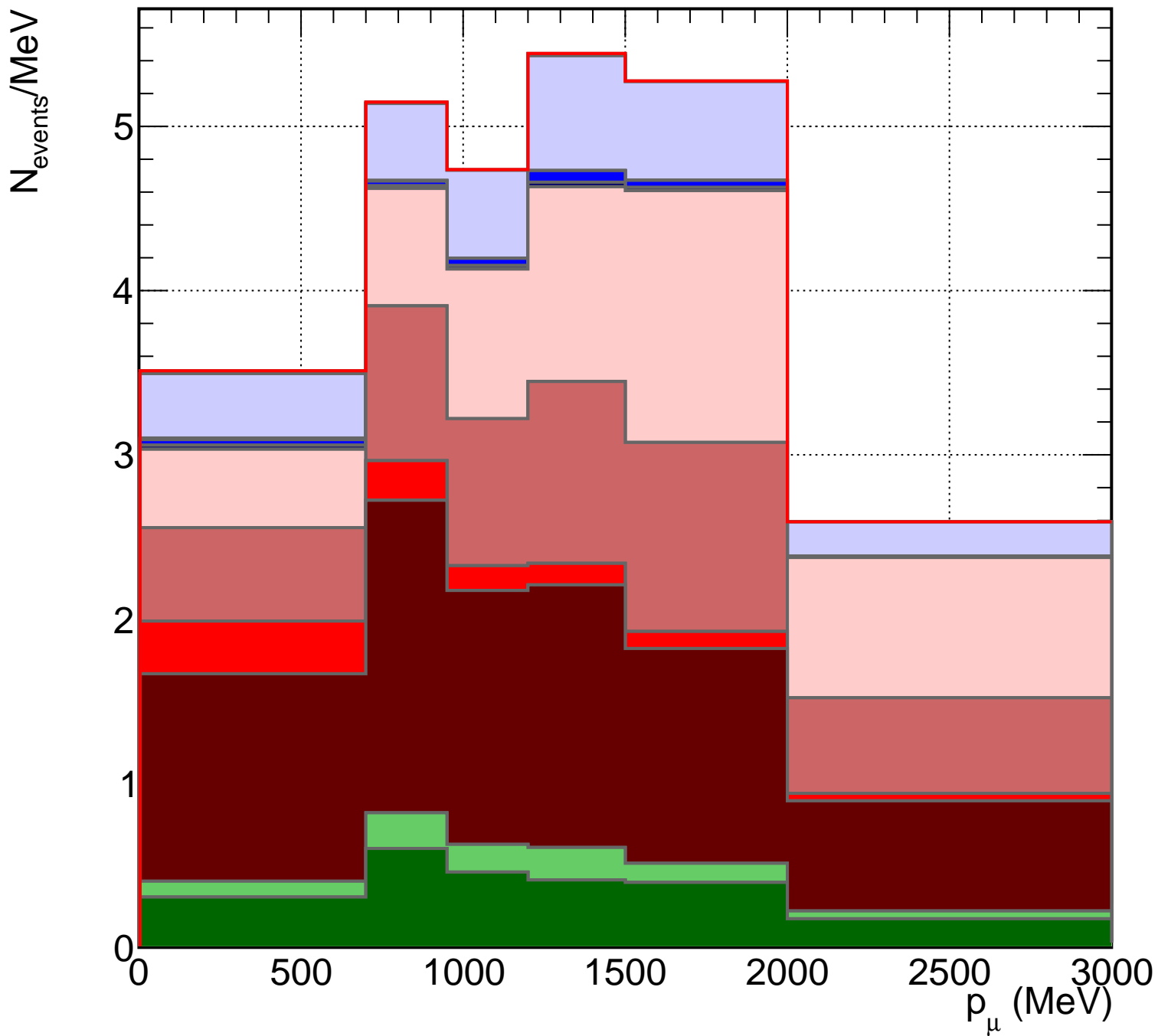
FGD1 anti- ν_μ CC 1 track



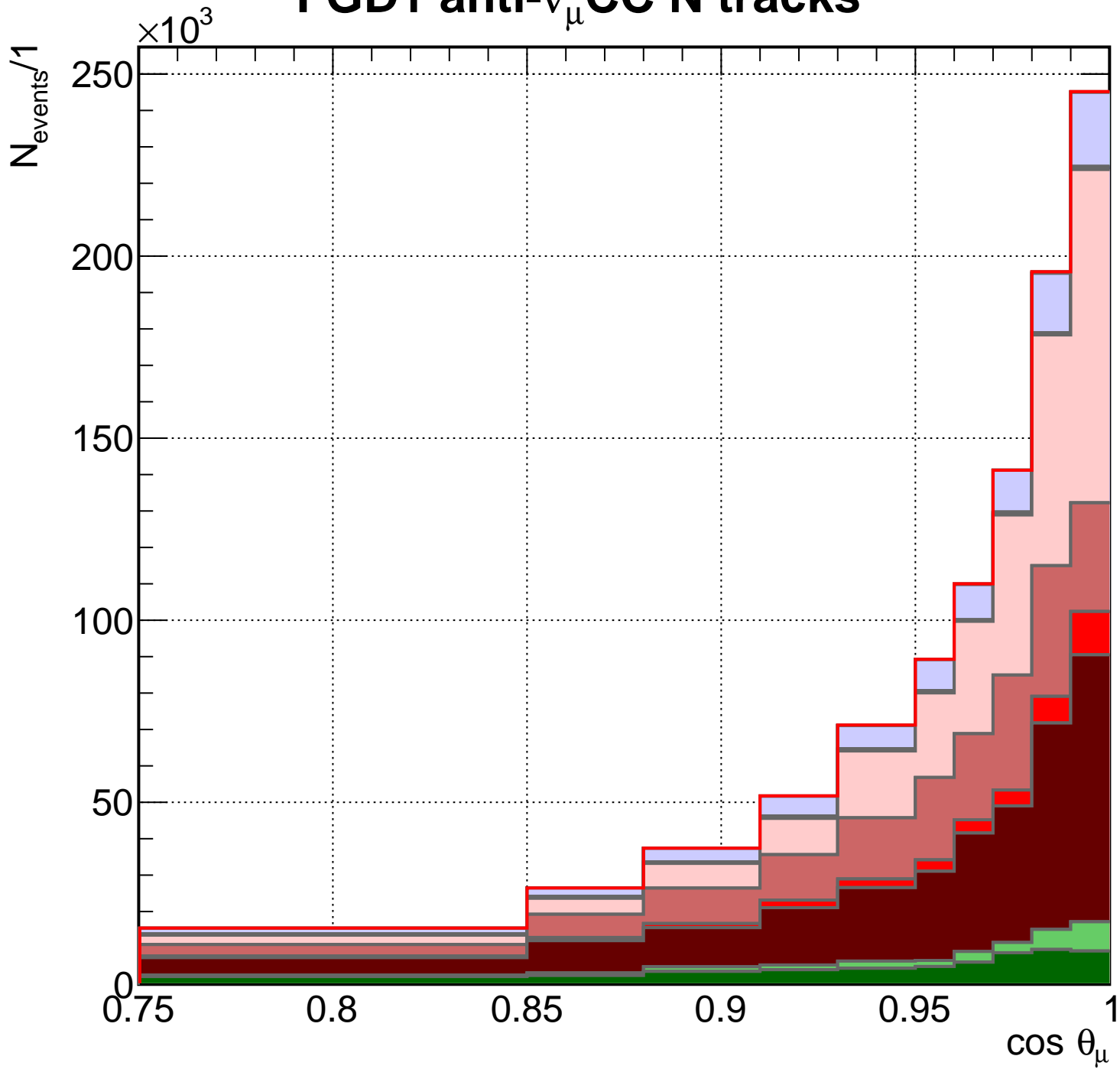
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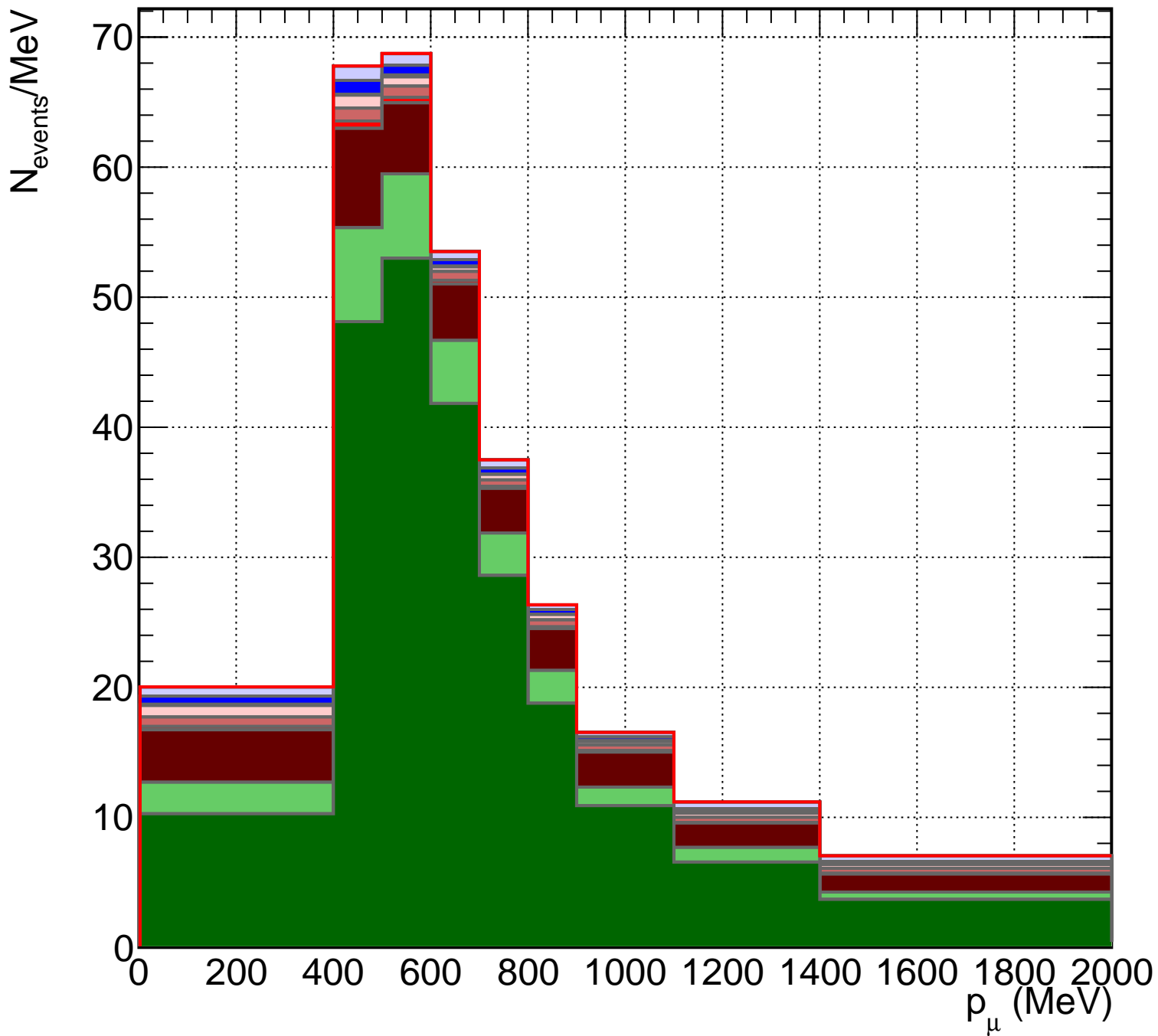
FGD1 anti- ν_μ CC N tracks



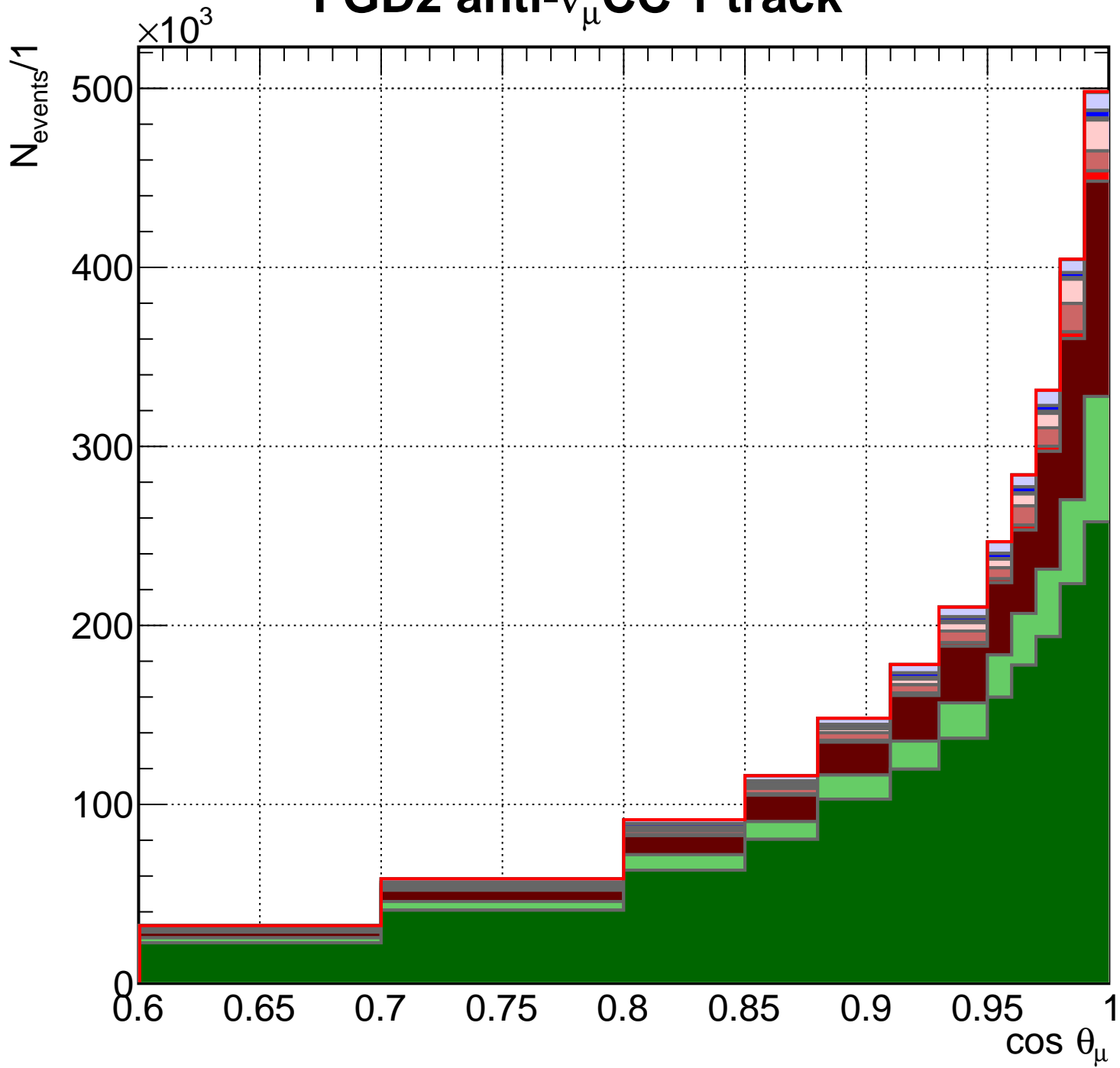
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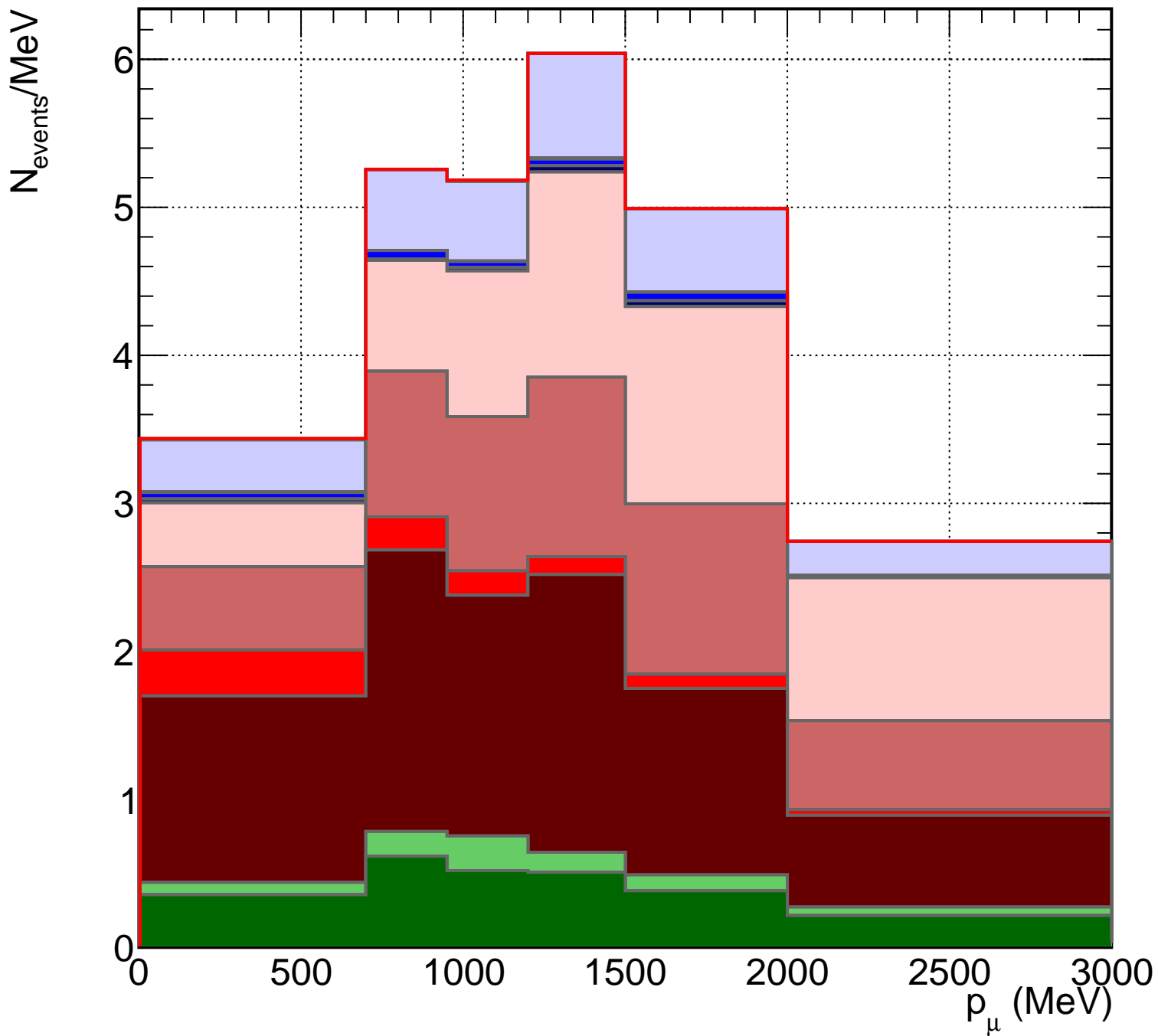
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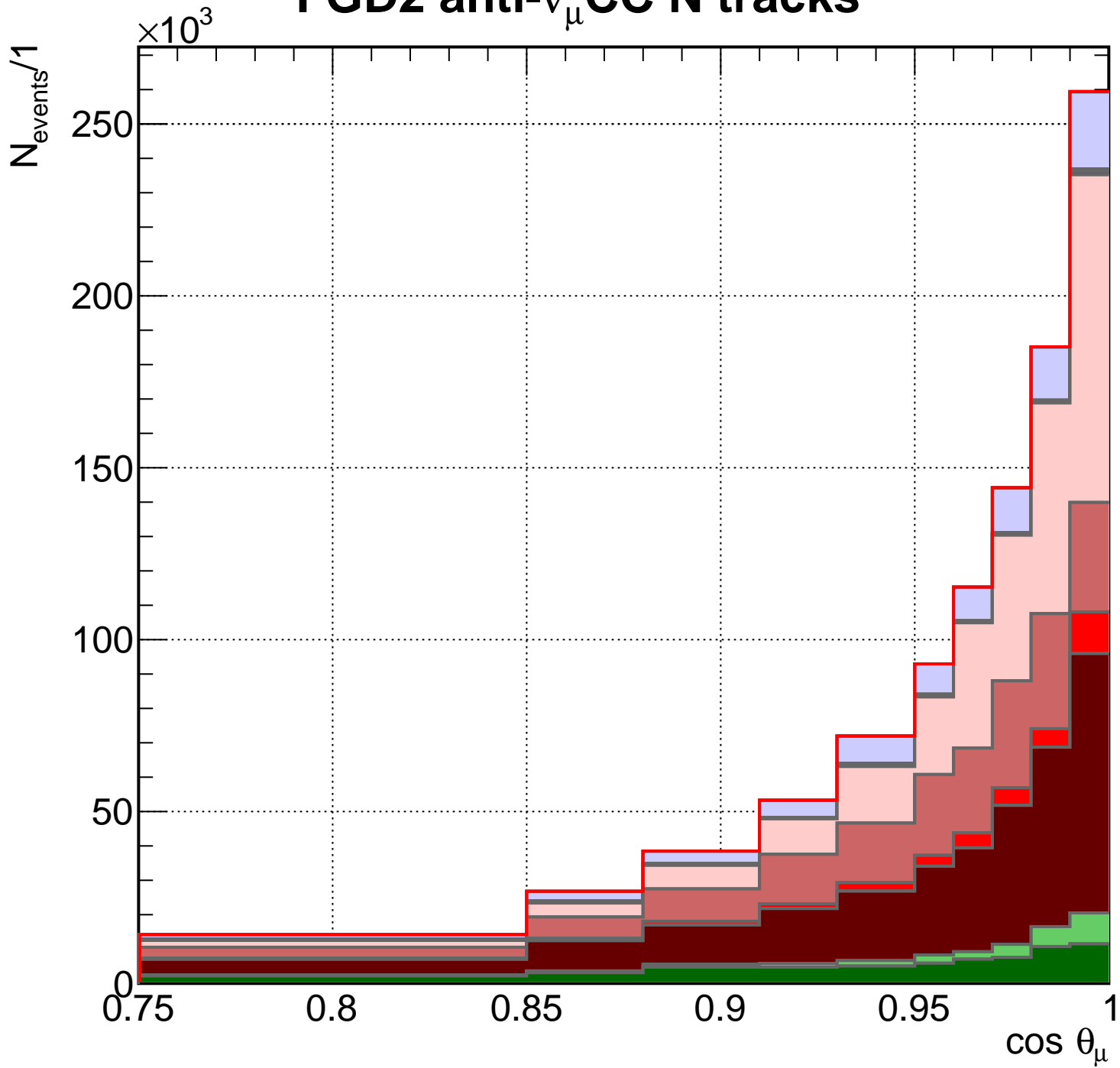
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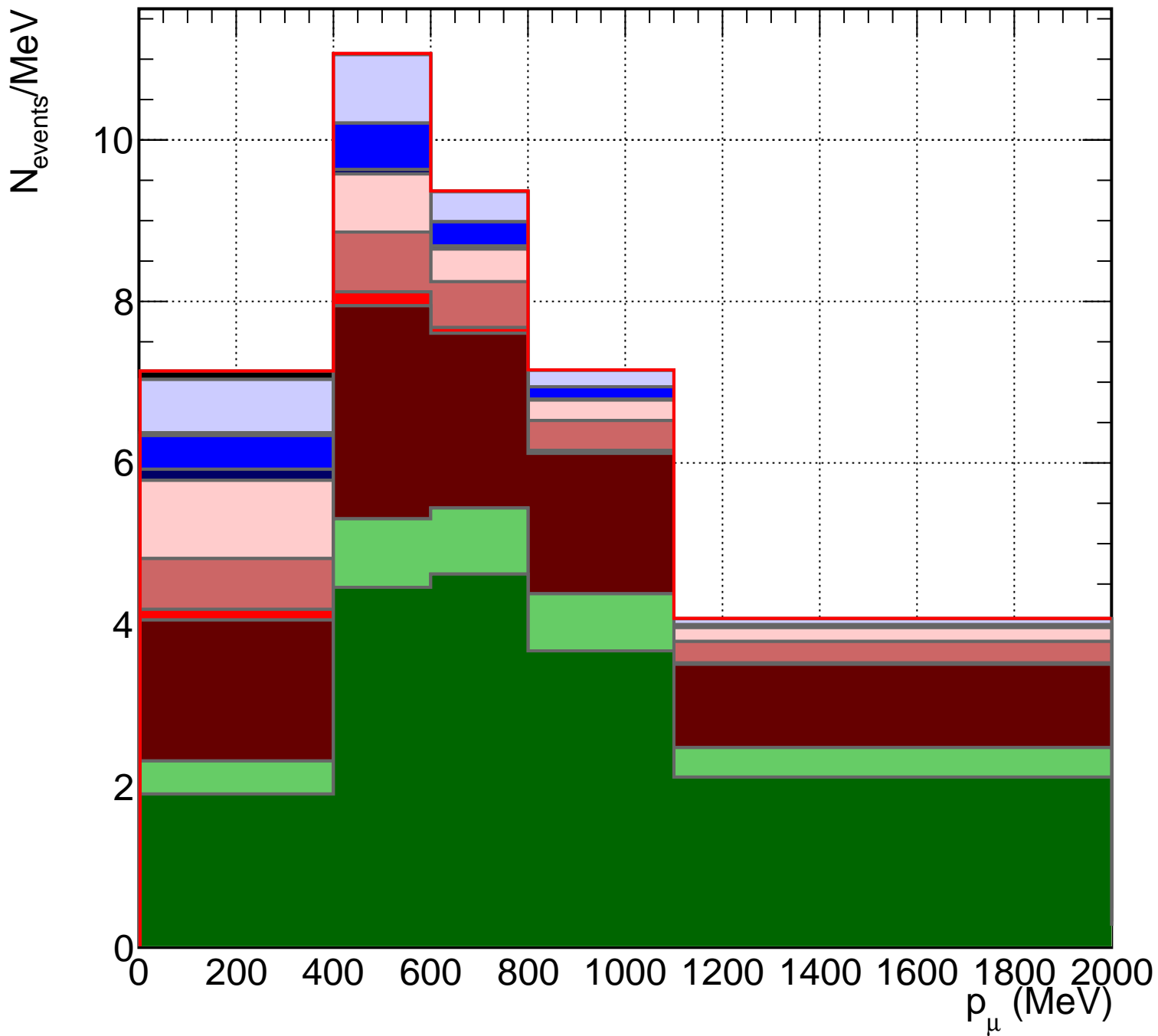
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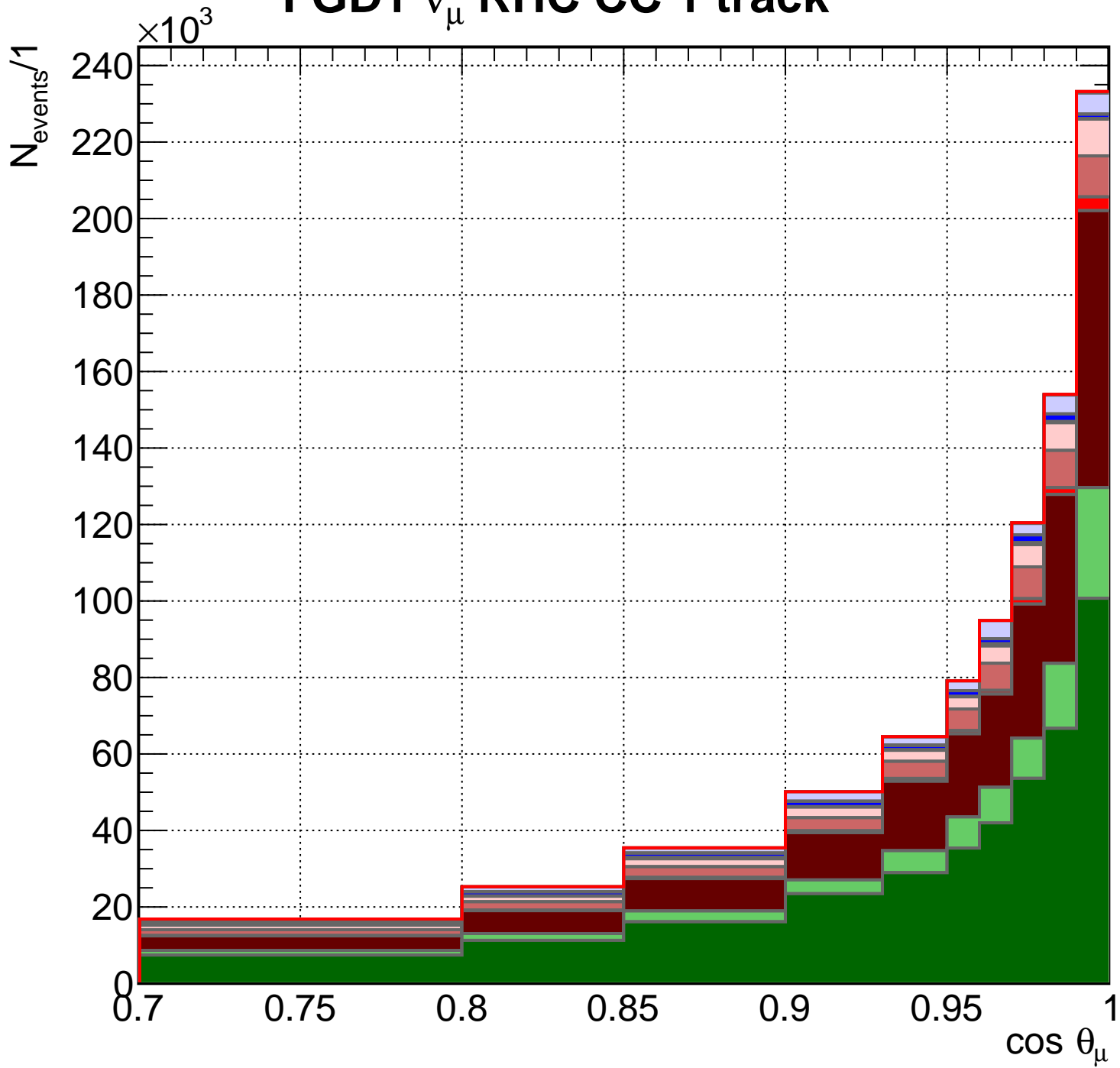
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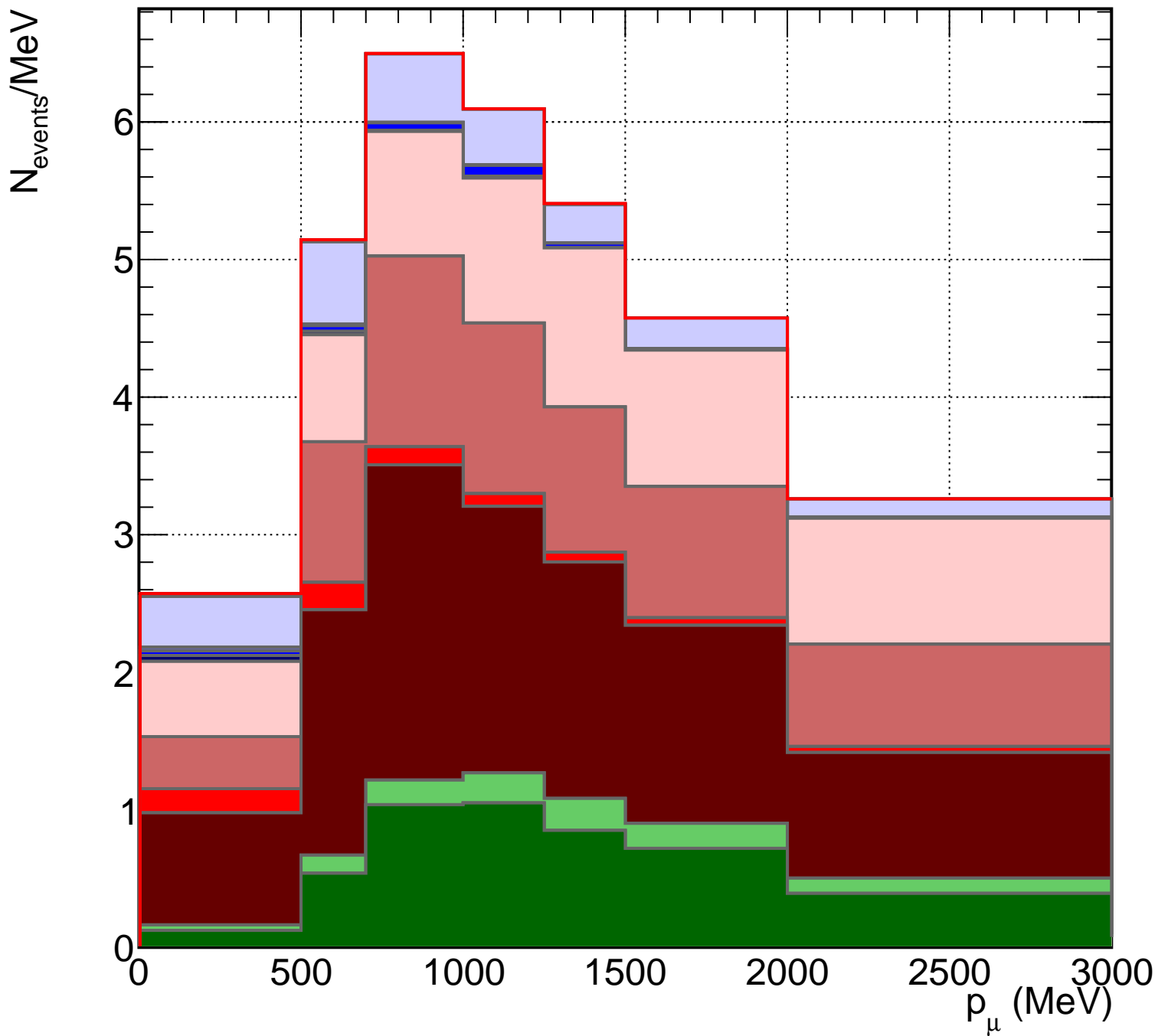
FGD1 ν_μ RHC CC 1 track



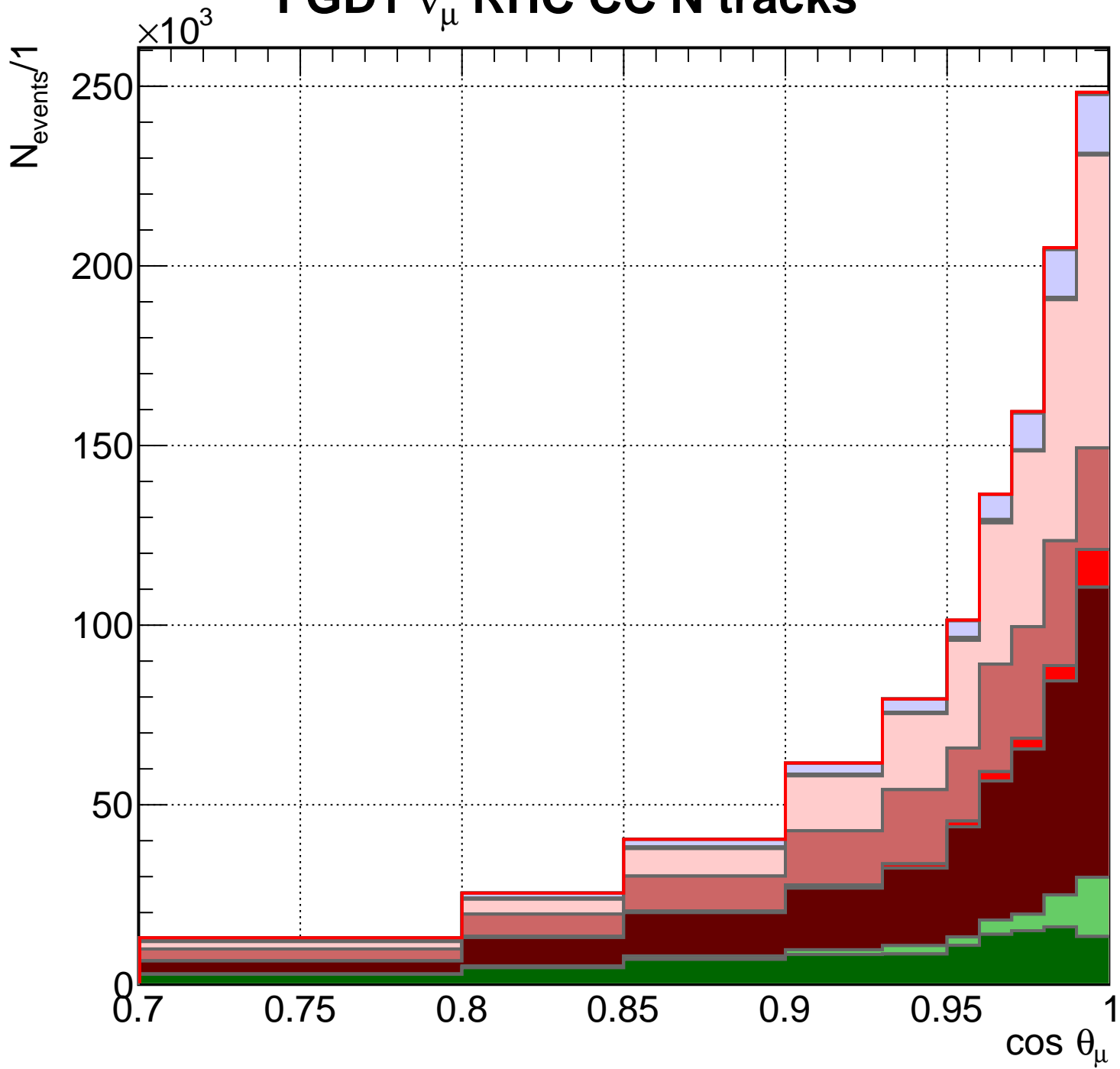
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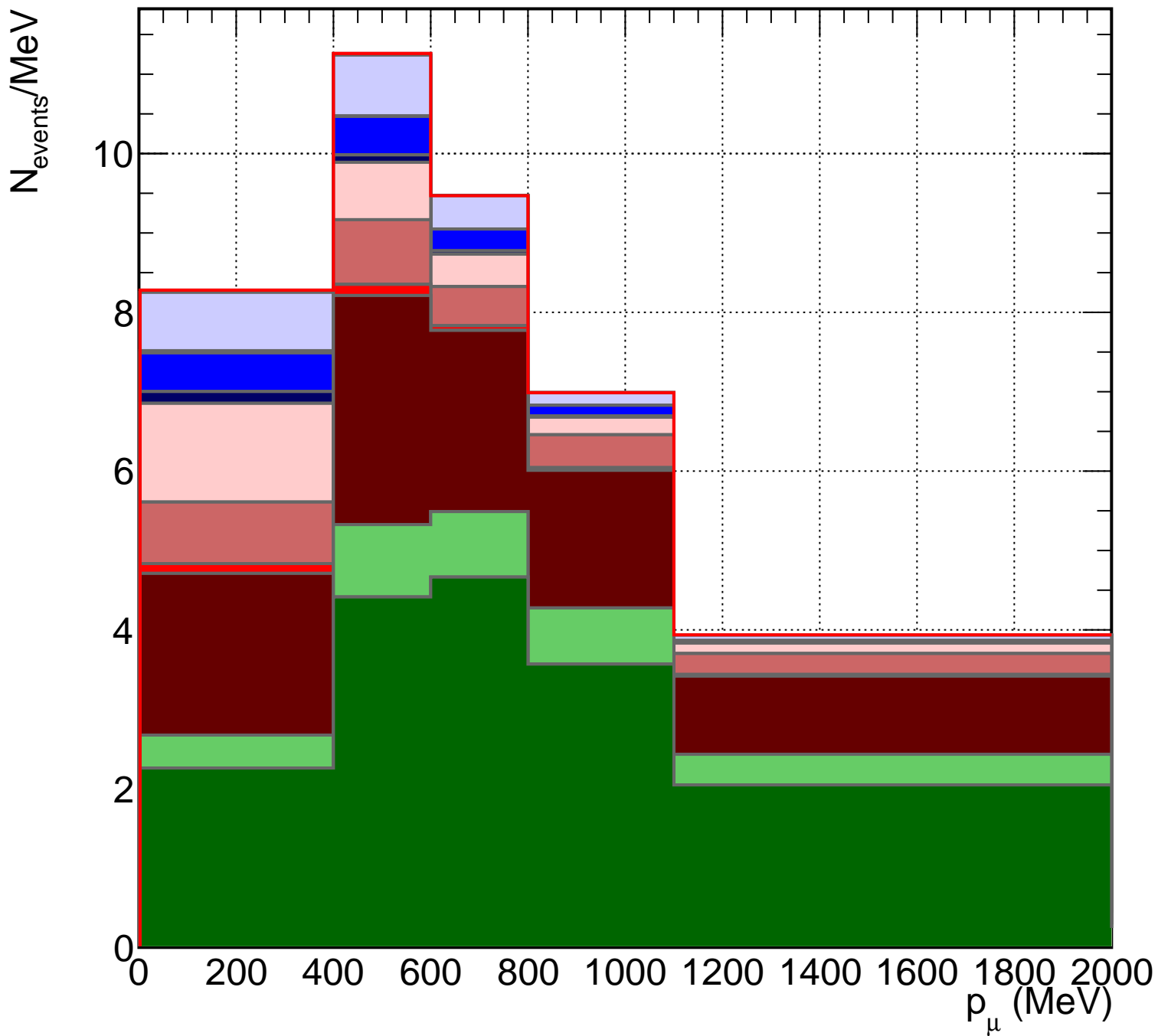
FGD1 ν_μ RHC CC N tracks



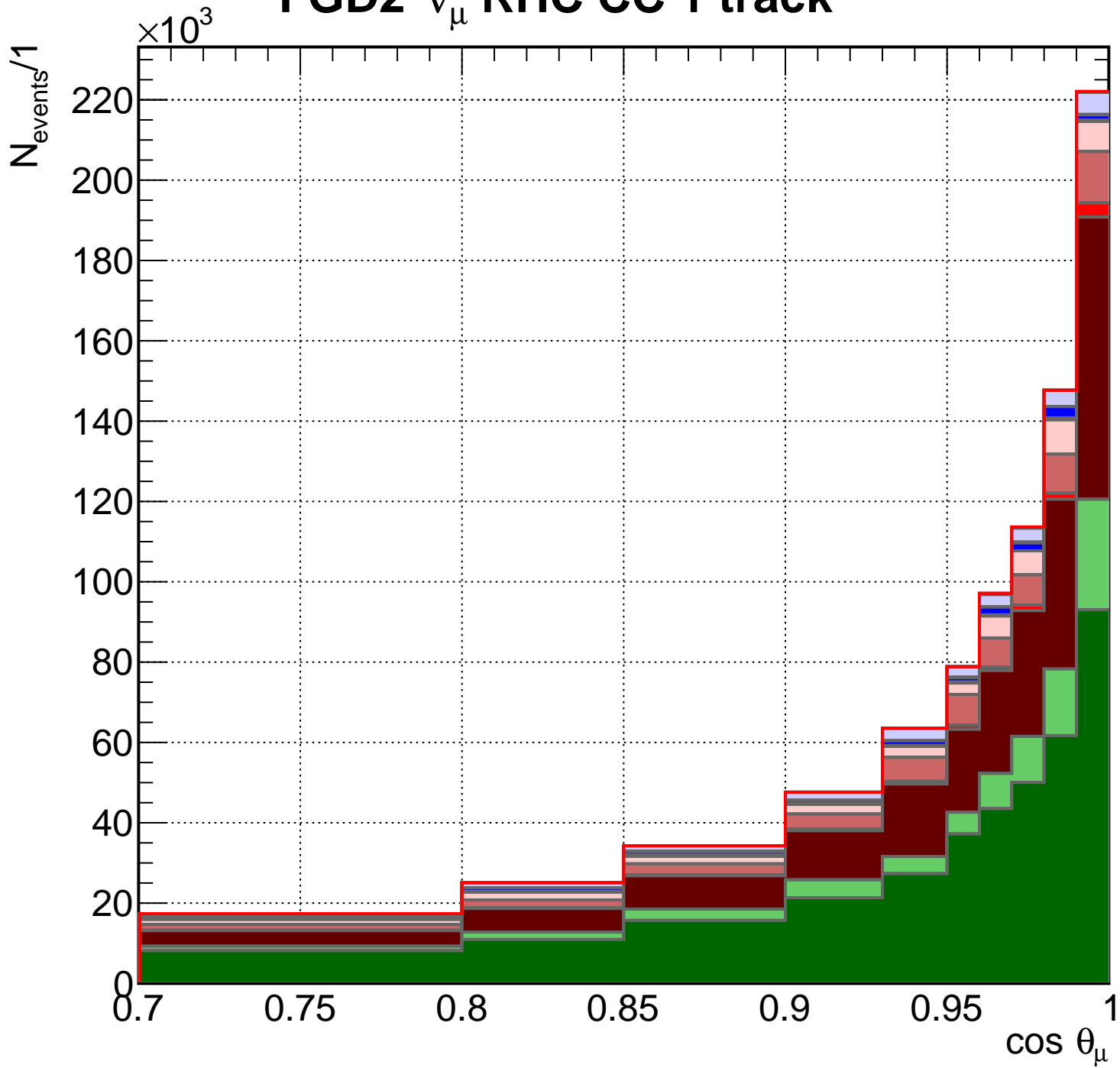
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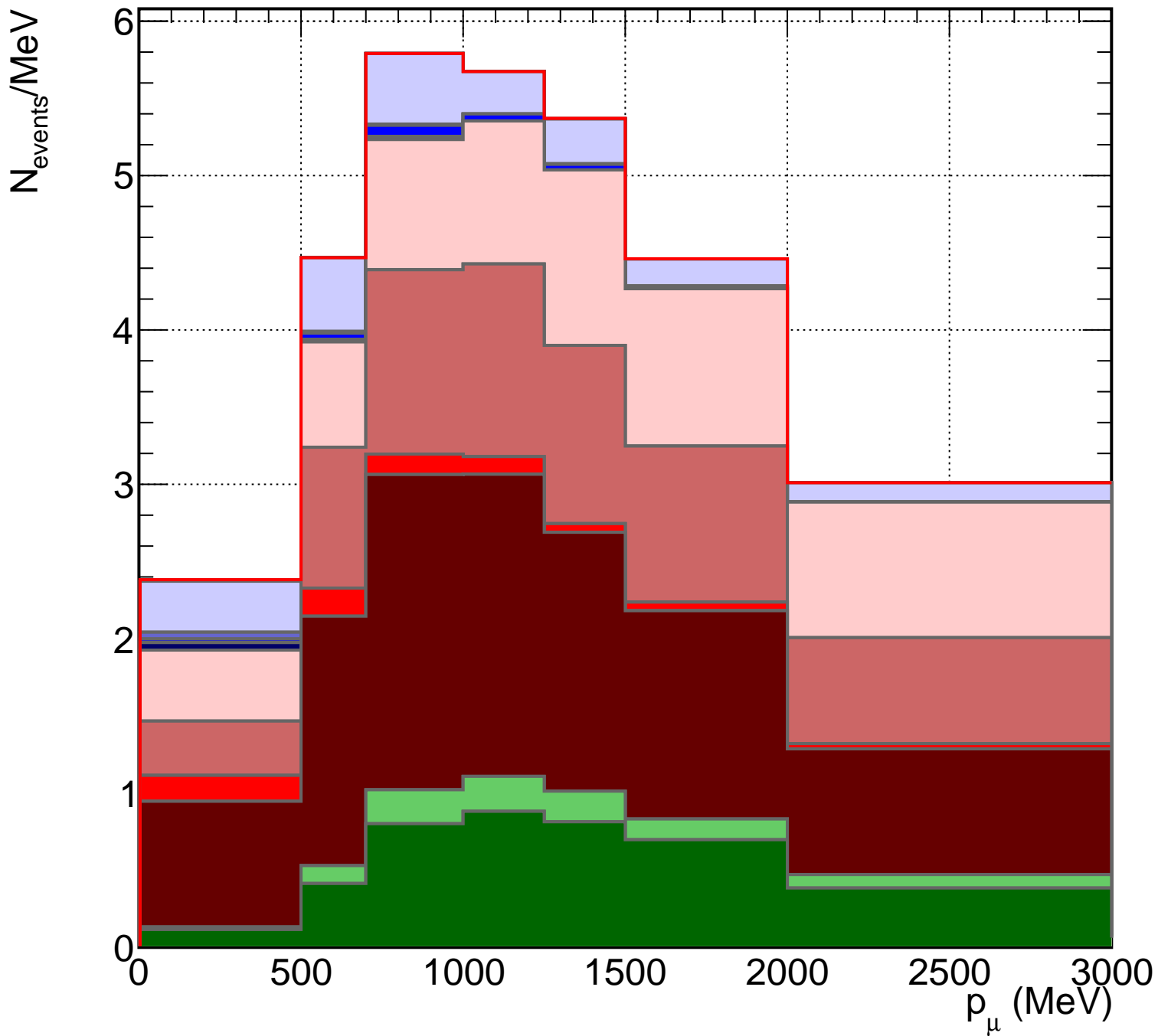
FGD2 ν_μ RHC CC 1 track



FGD2 ν_μ RHC CC 1 track



FGD2 ν_μ RHC CC N tracks



FGD2 ν_μ RHC CC N tracks

