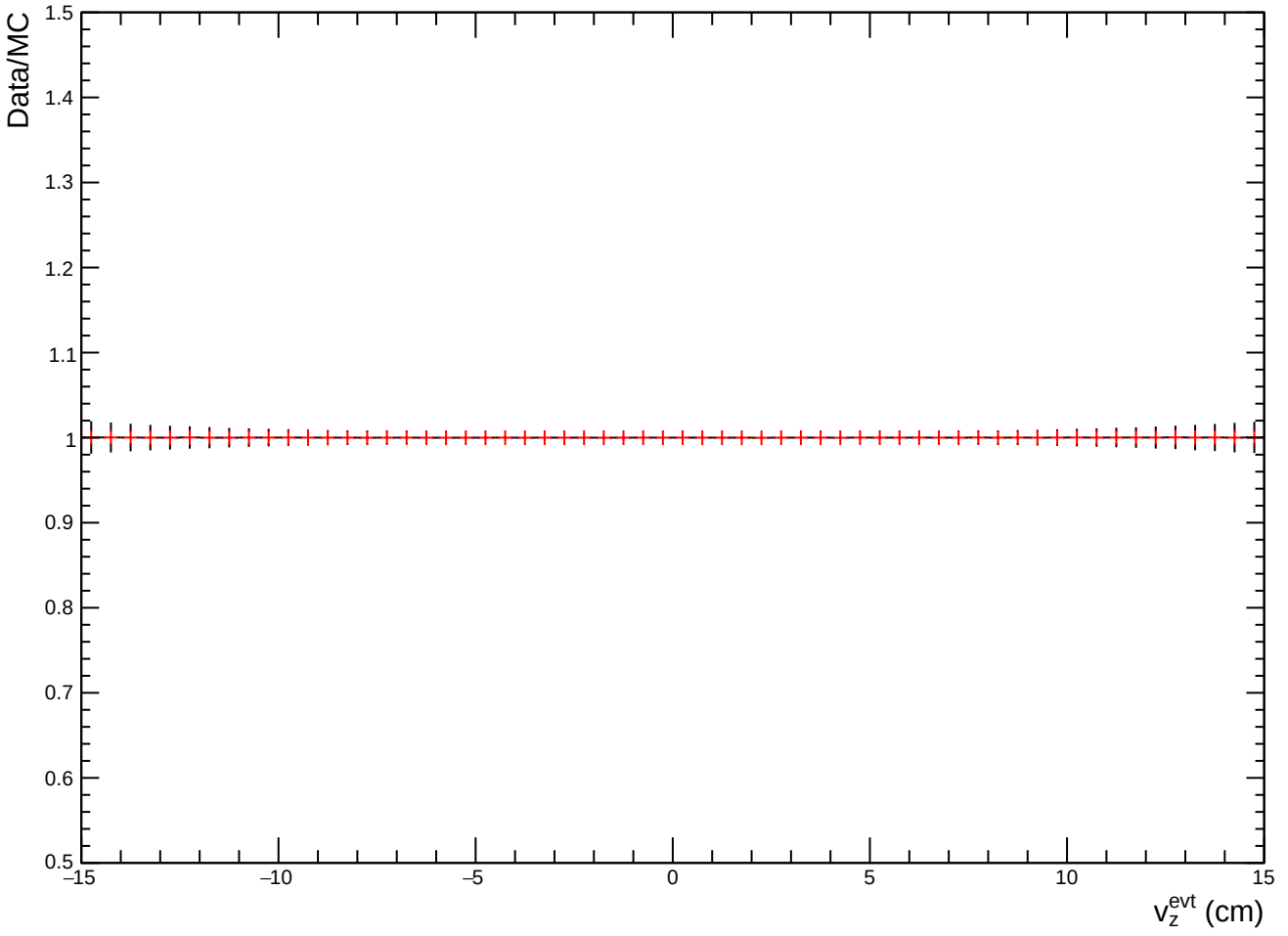
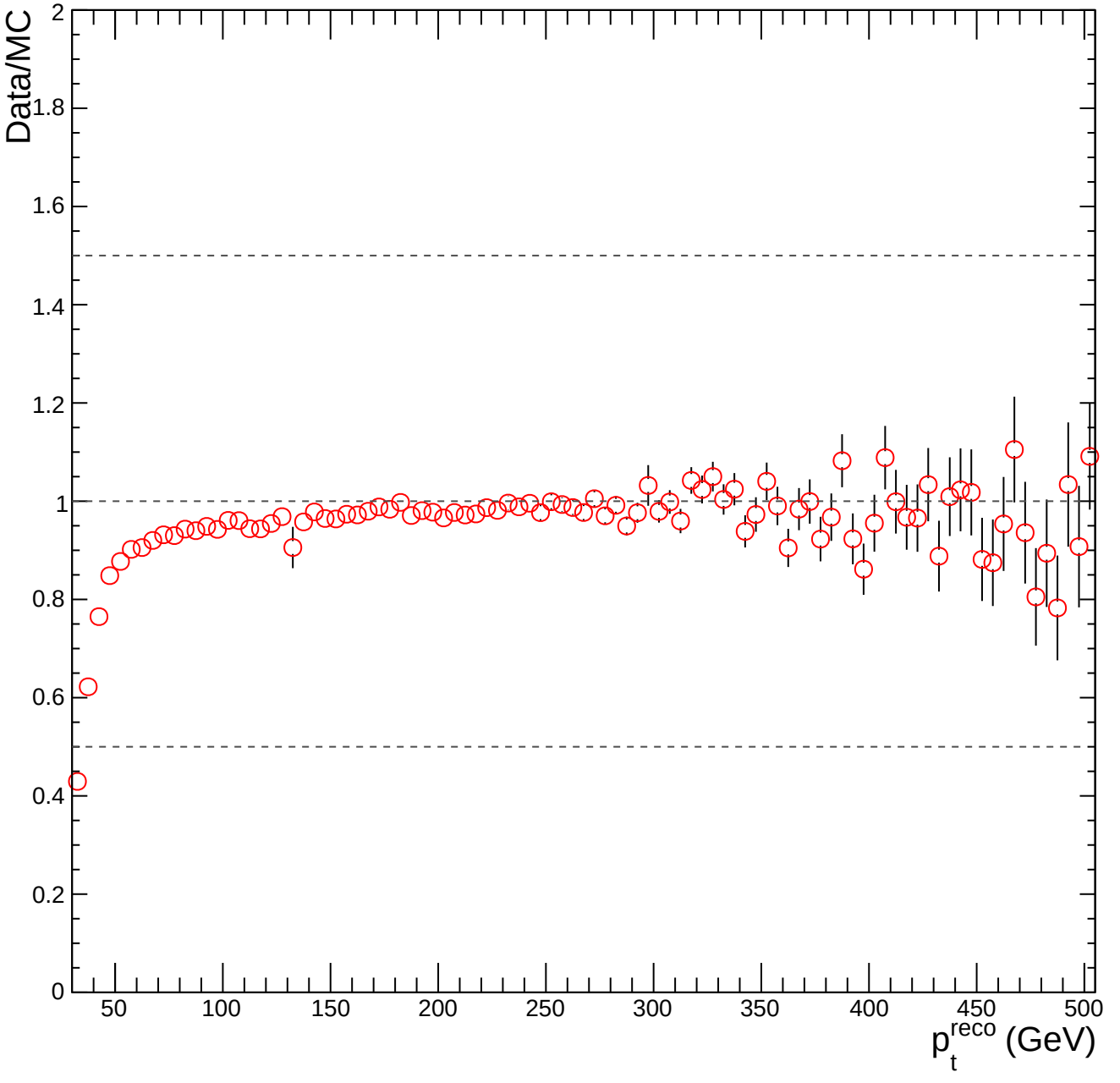
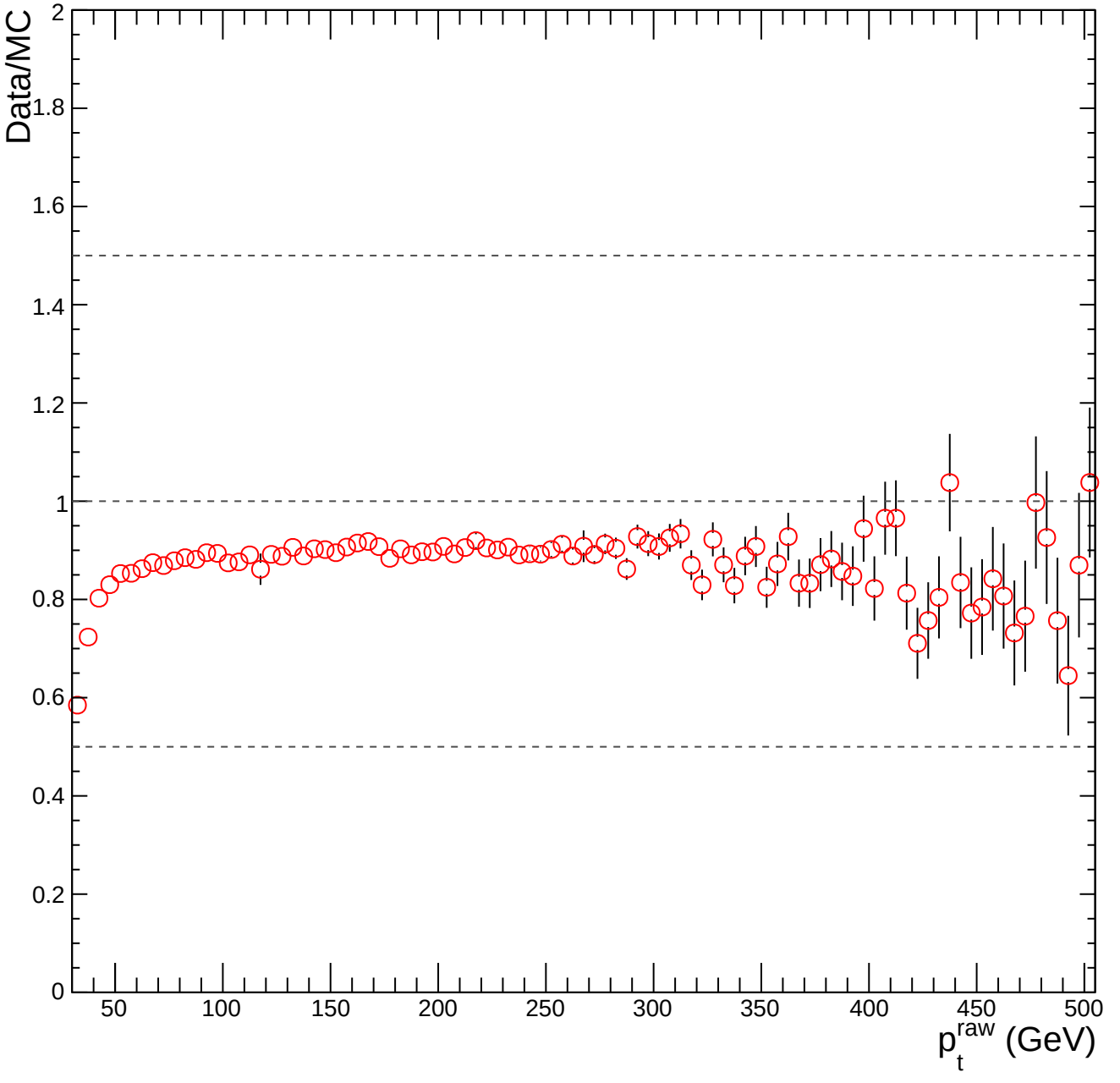

EvtQA, Data/MC
Data/MC
1.5
1.4
1.3
1.2
1.1
1
0.9
0.8
0.7
0.6
0.5
−15
−10
−5
0
5
10
15
v_z^{evt} (cm)

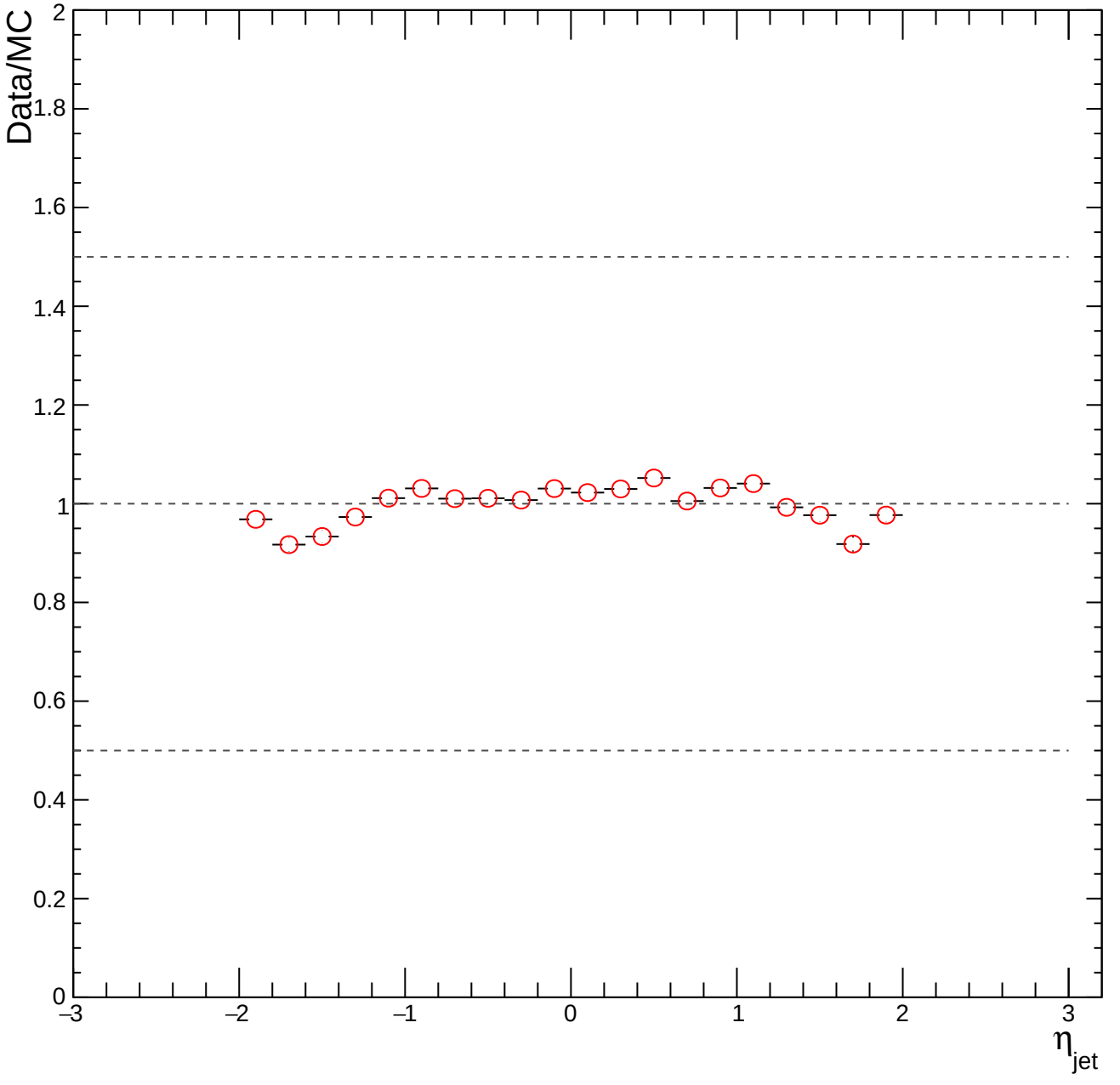
JetQA, Data/MC, w/ JetIDCut



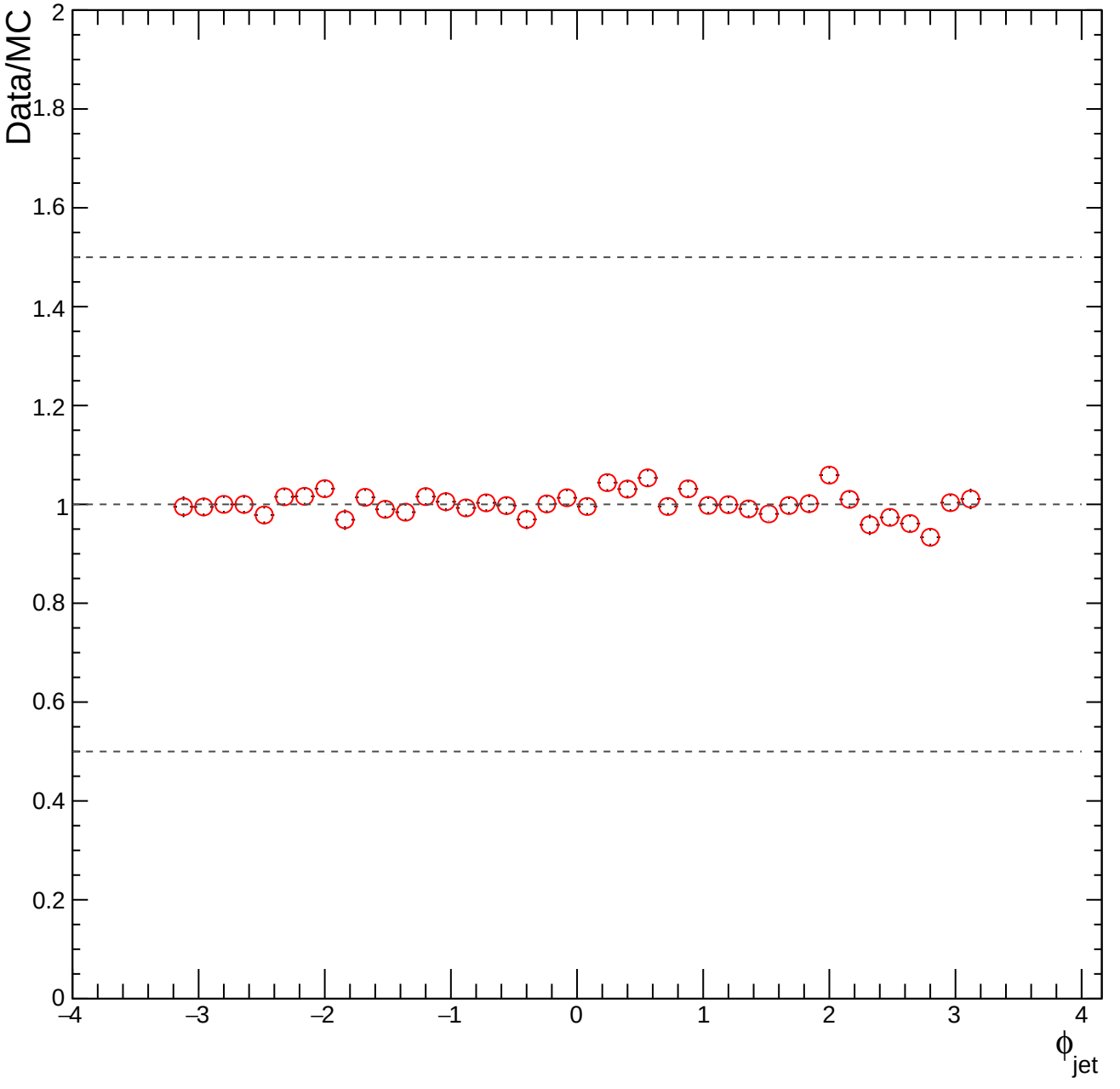
JetQA, Data/MC, w/ JetIDCut



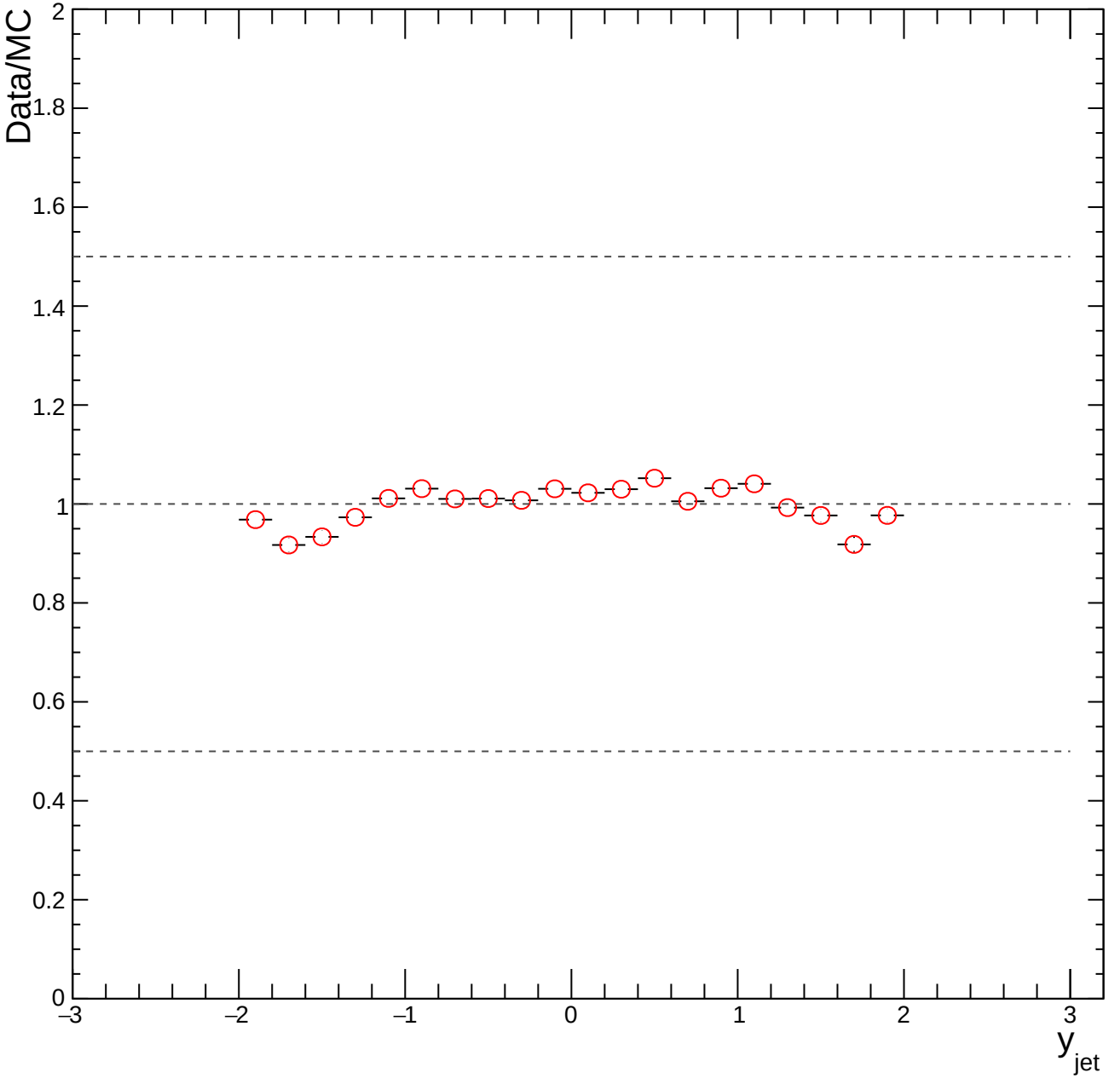
JetQA, Data/MC, w/ JetIDCut



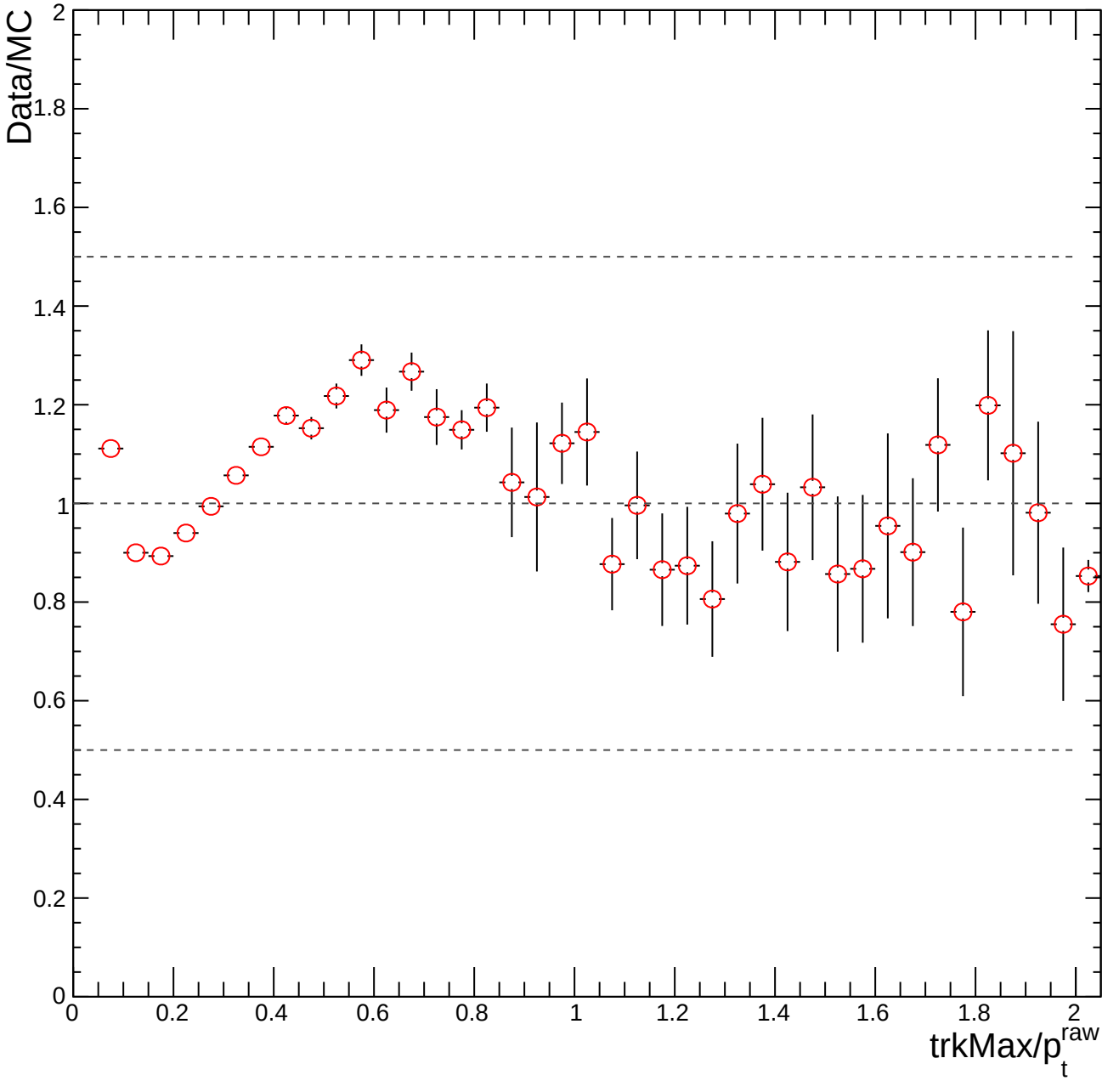
JetQA, Data/MC, w/ JetIDCut



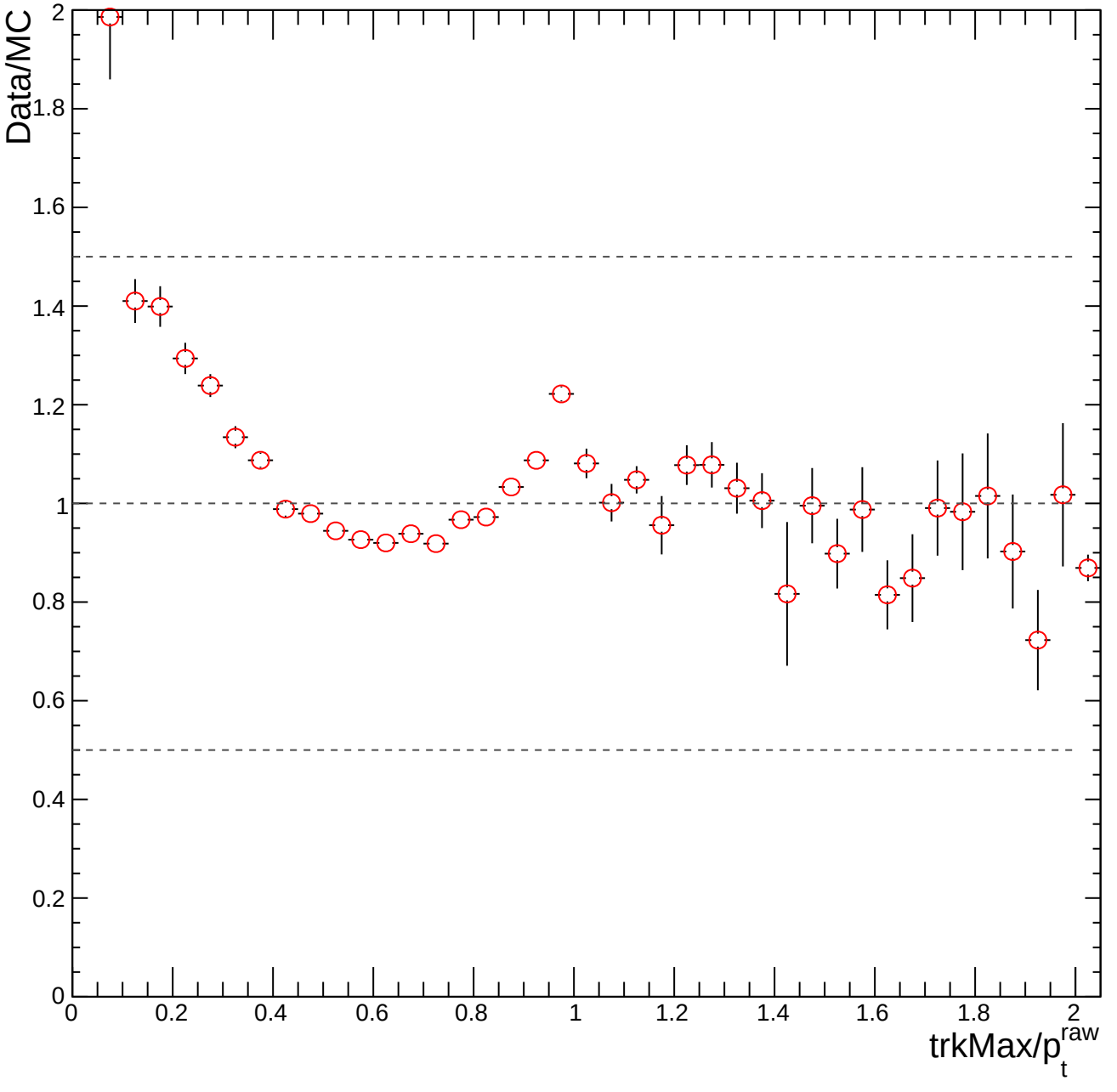
JetQA, Data/MC, w/ JetIDCut



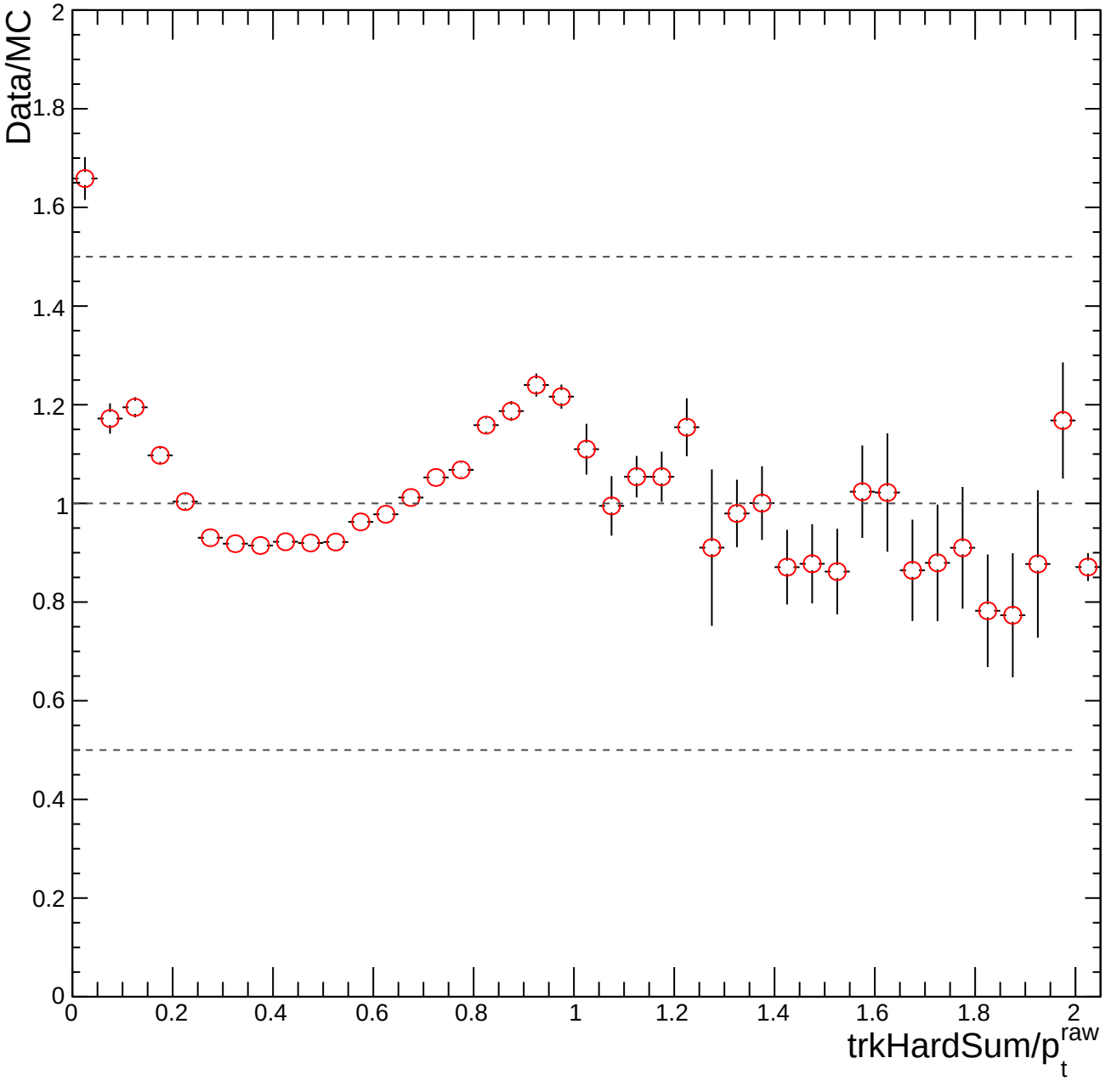
JetQA, Data/MC, w/ JetIDCut



JetQA, Data/MC, w/ JetIDCut



JetQA, Data/MC, w/ JetIDCut



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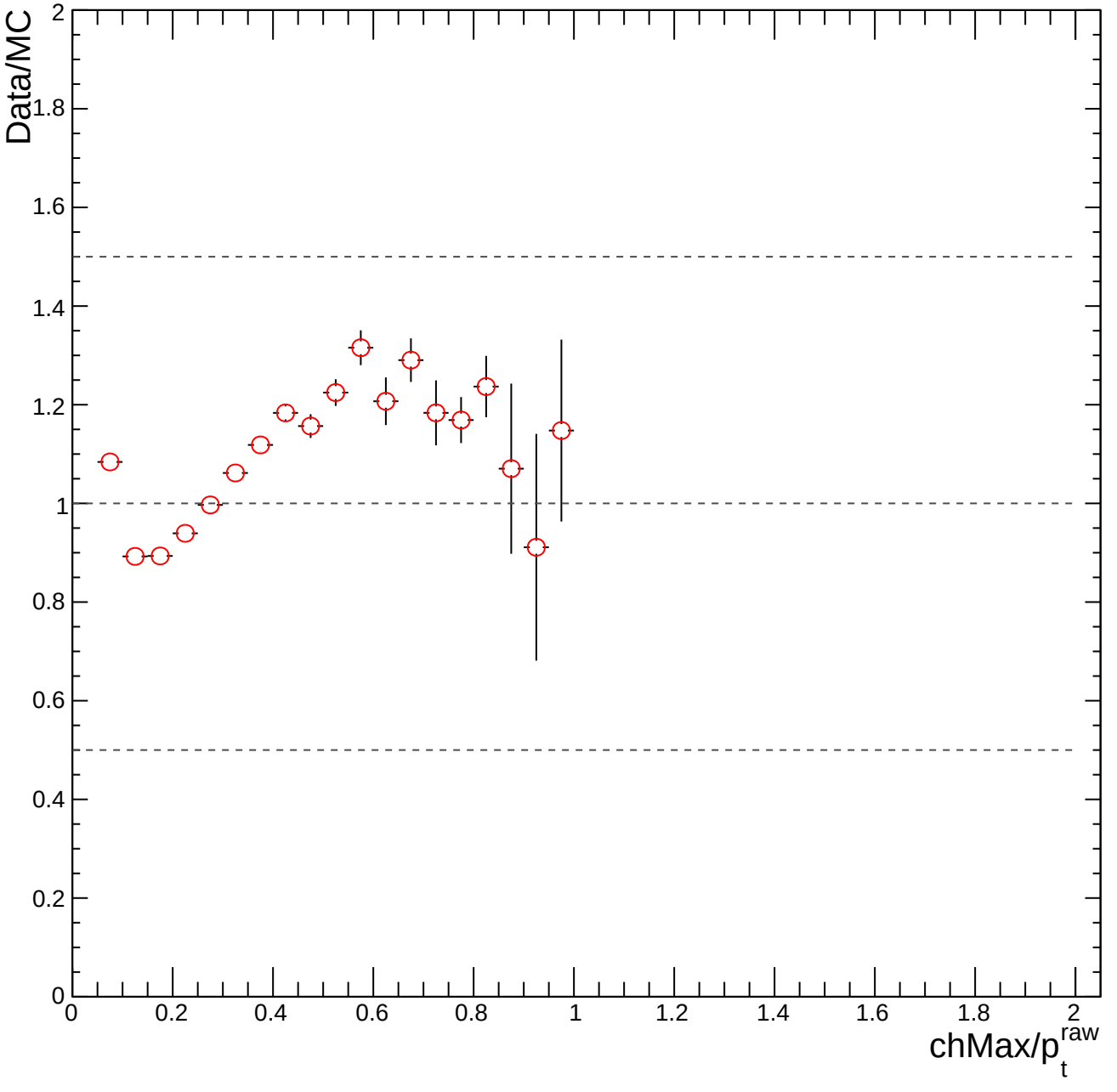
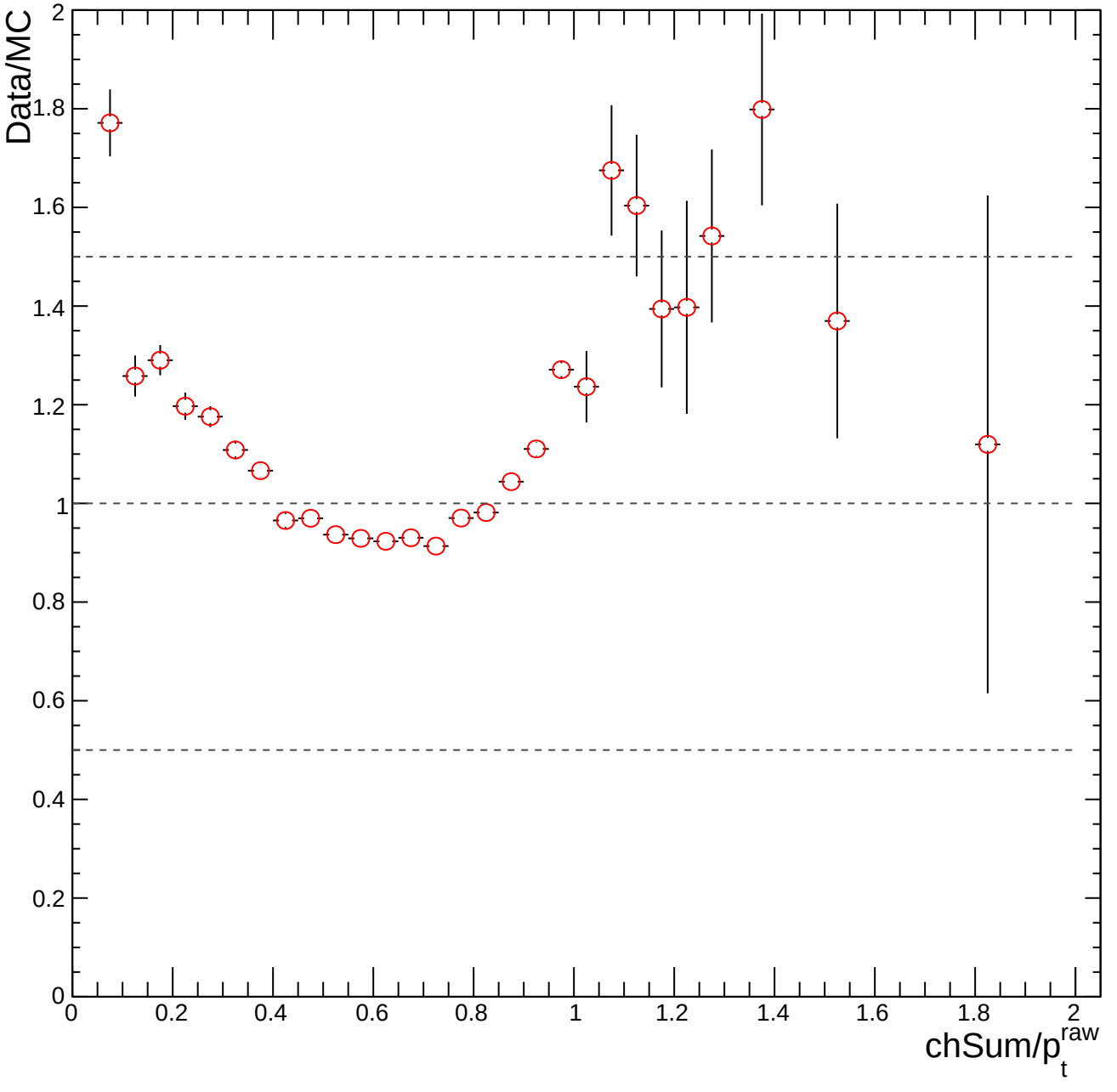
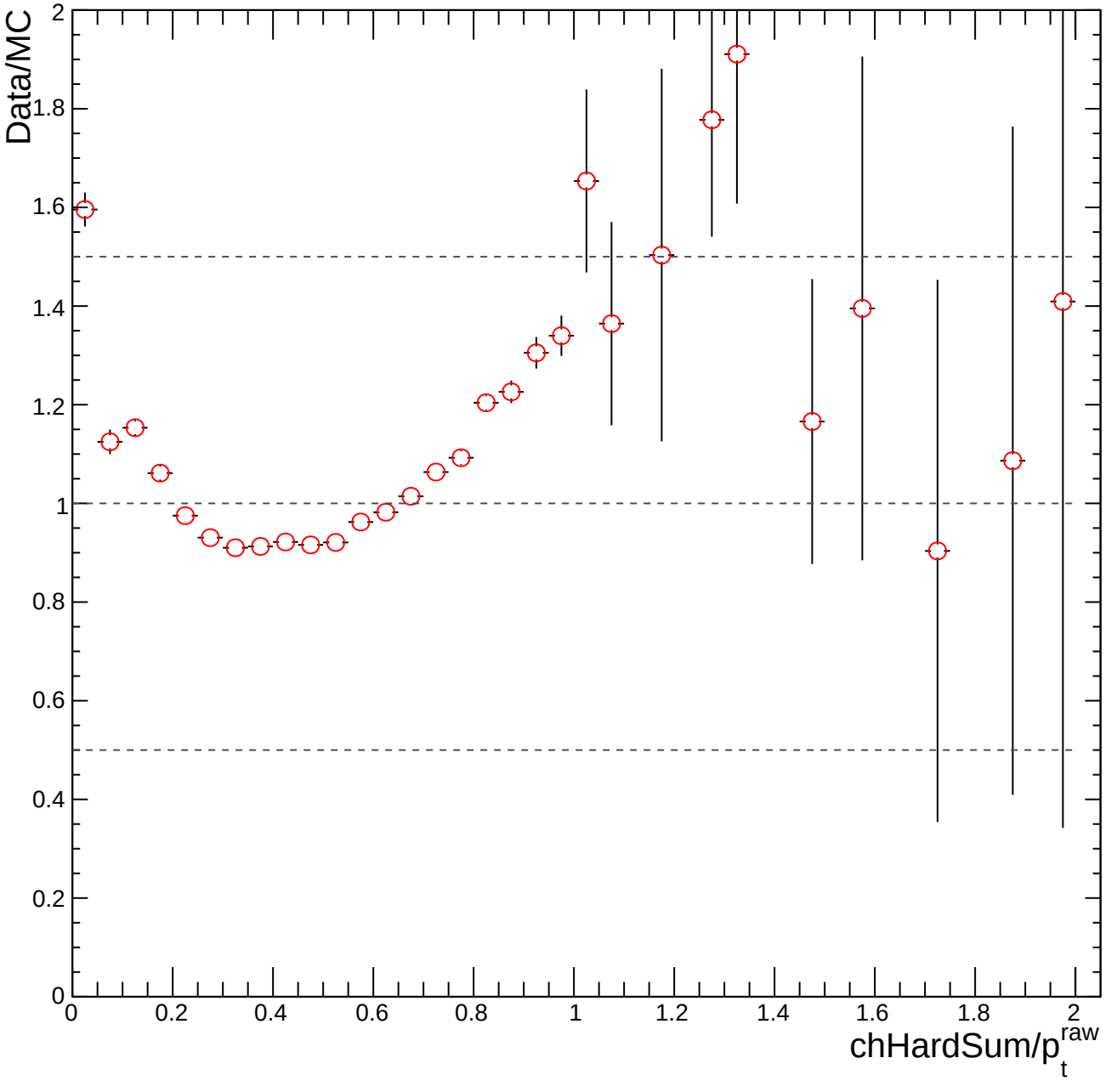


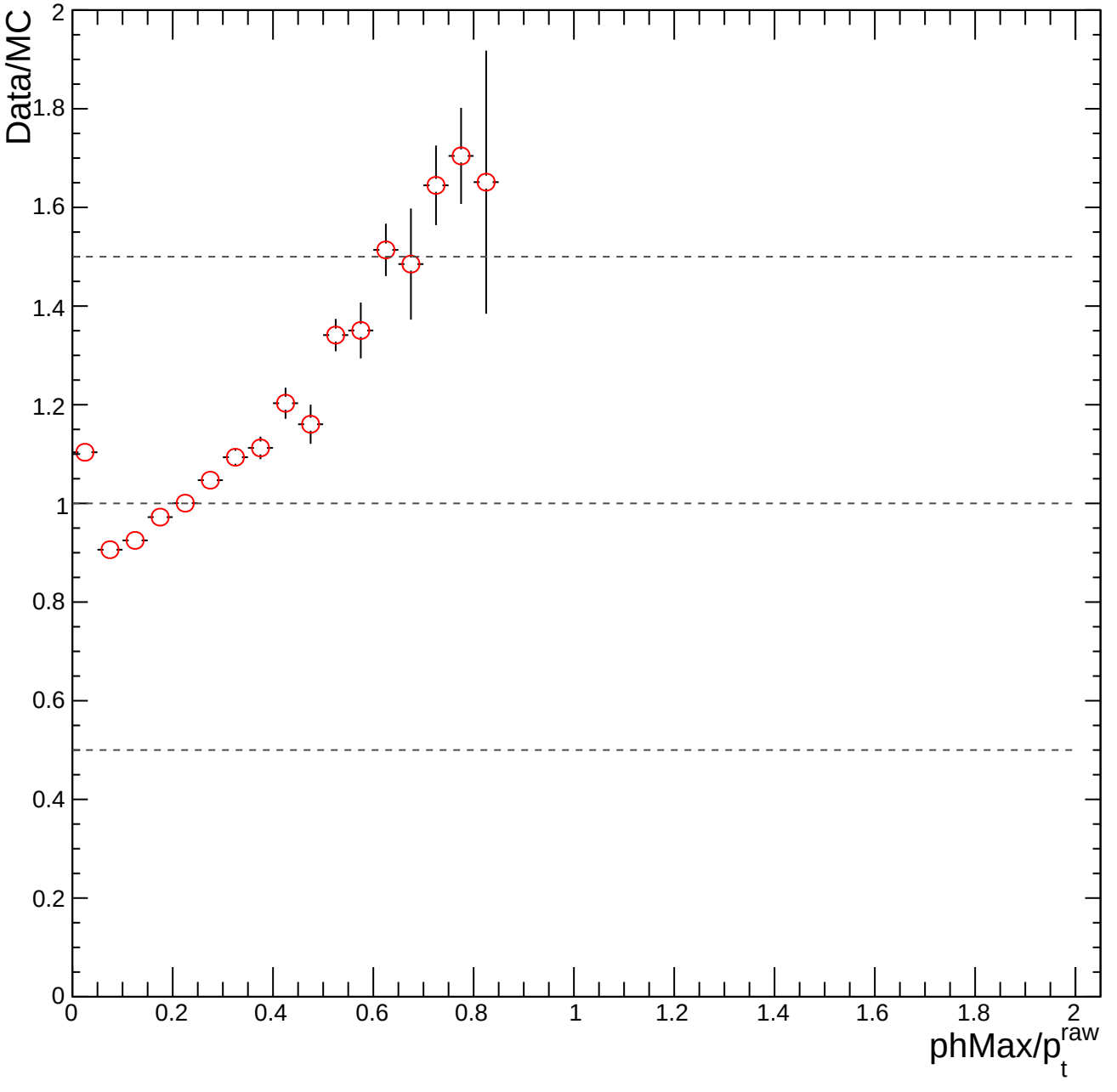
JetQA, Data/MC, w/ JetIDCut



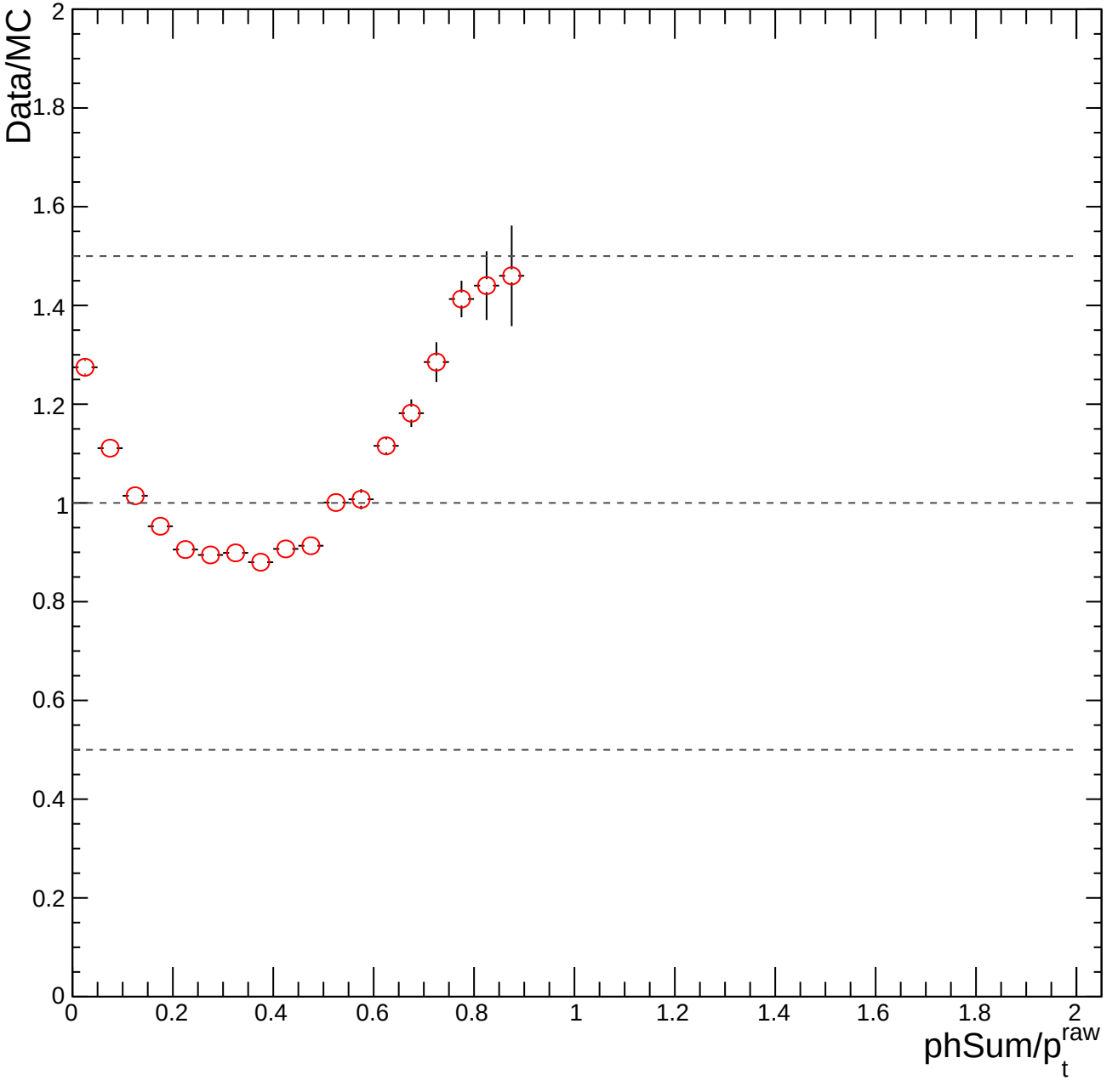
JetQA, Data/MC, w/ JetIDCut



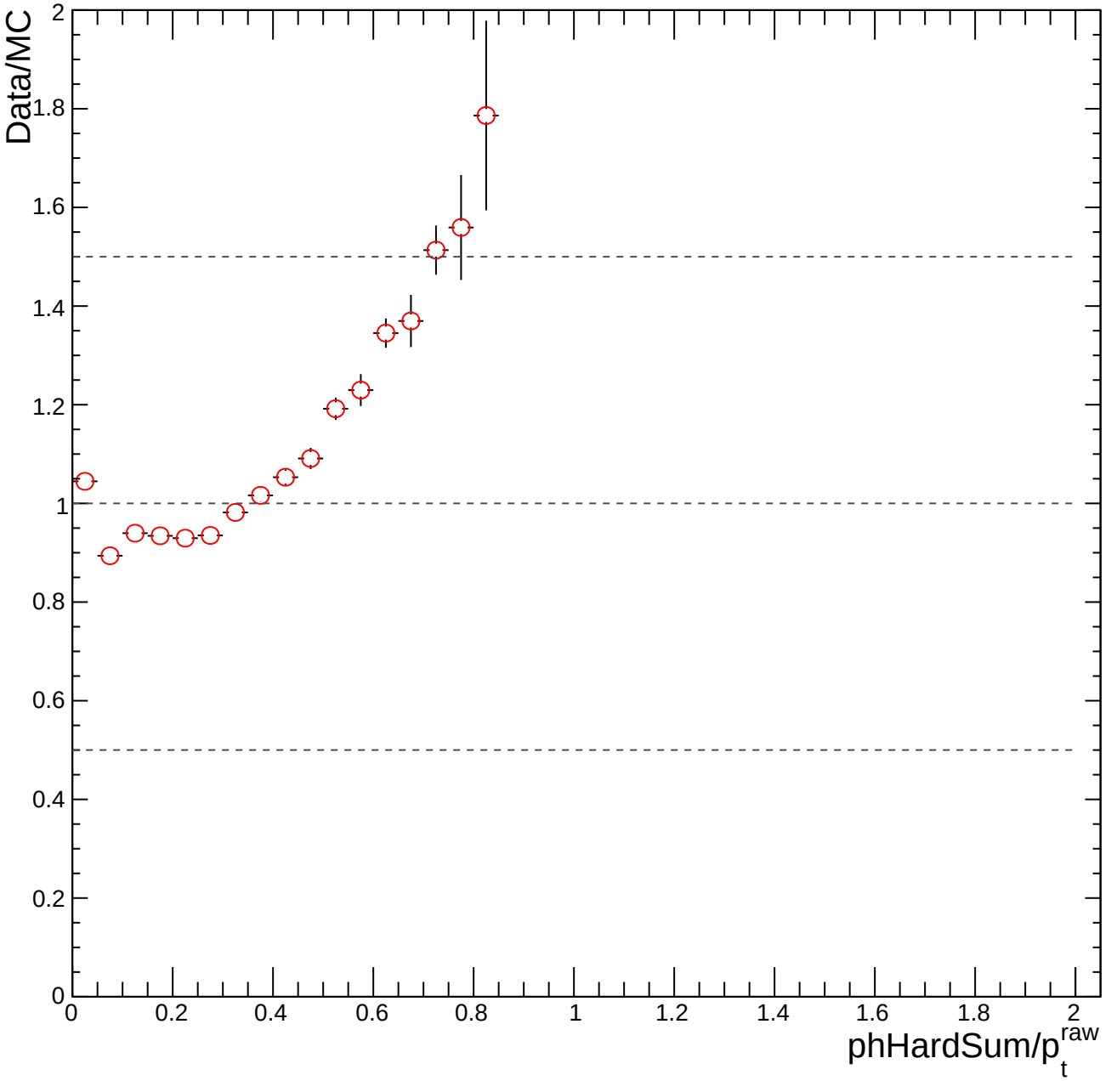
JetQA, Data/MC, w/ JetIDCut



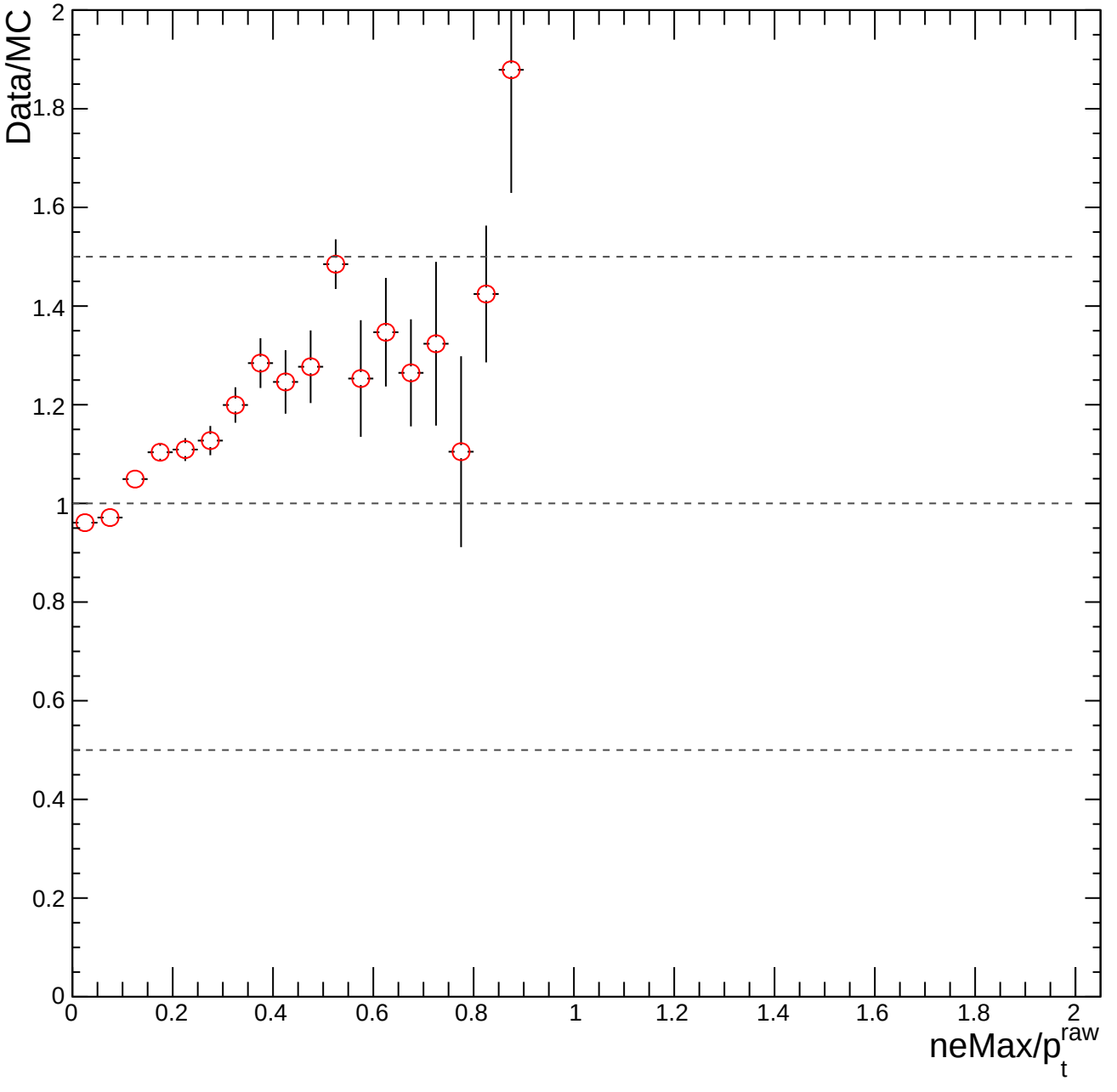
JetQA, Data/MC, w/ JetIDCut



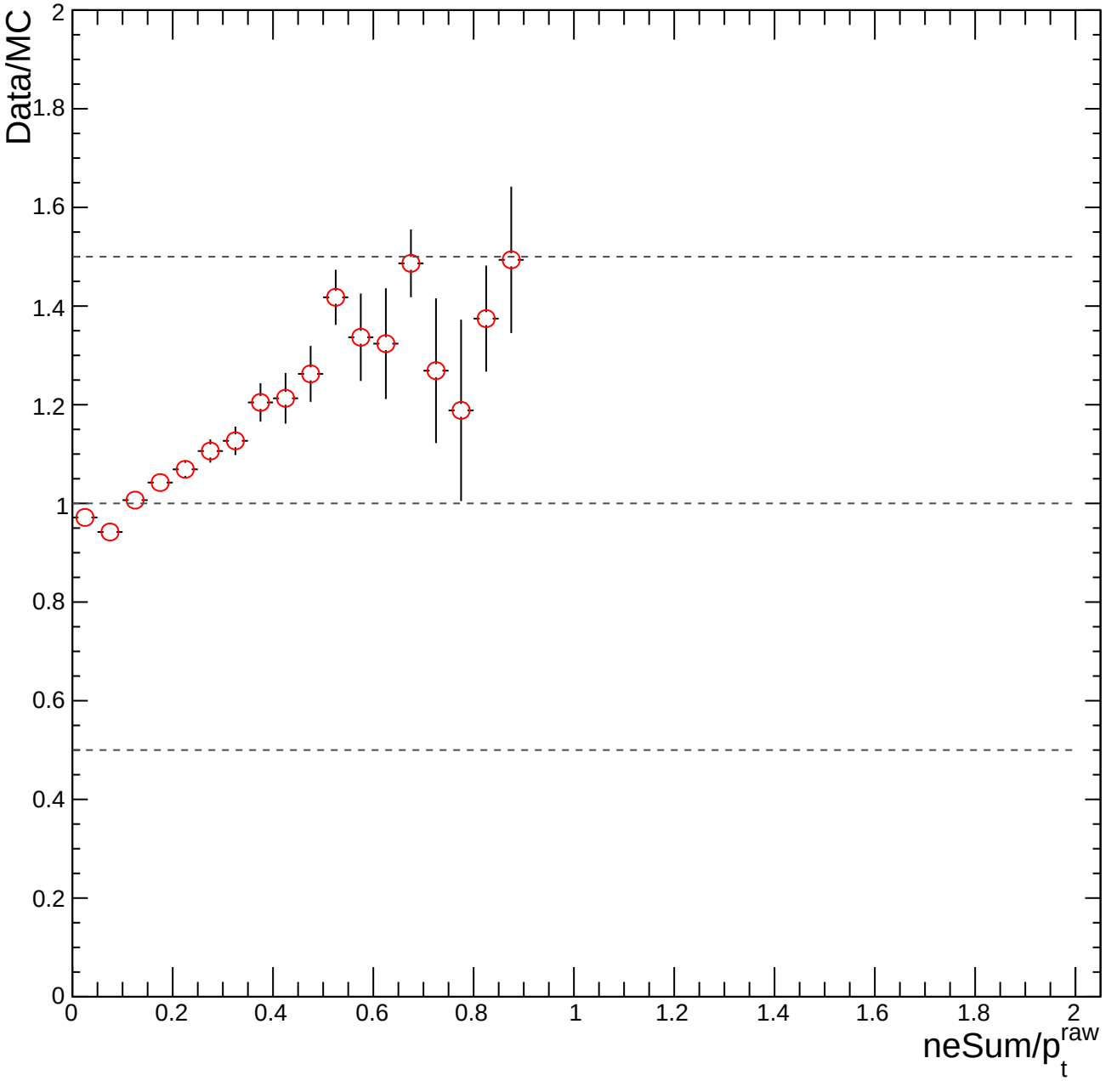
JetQA, Data/MC, w/ JetIDCut



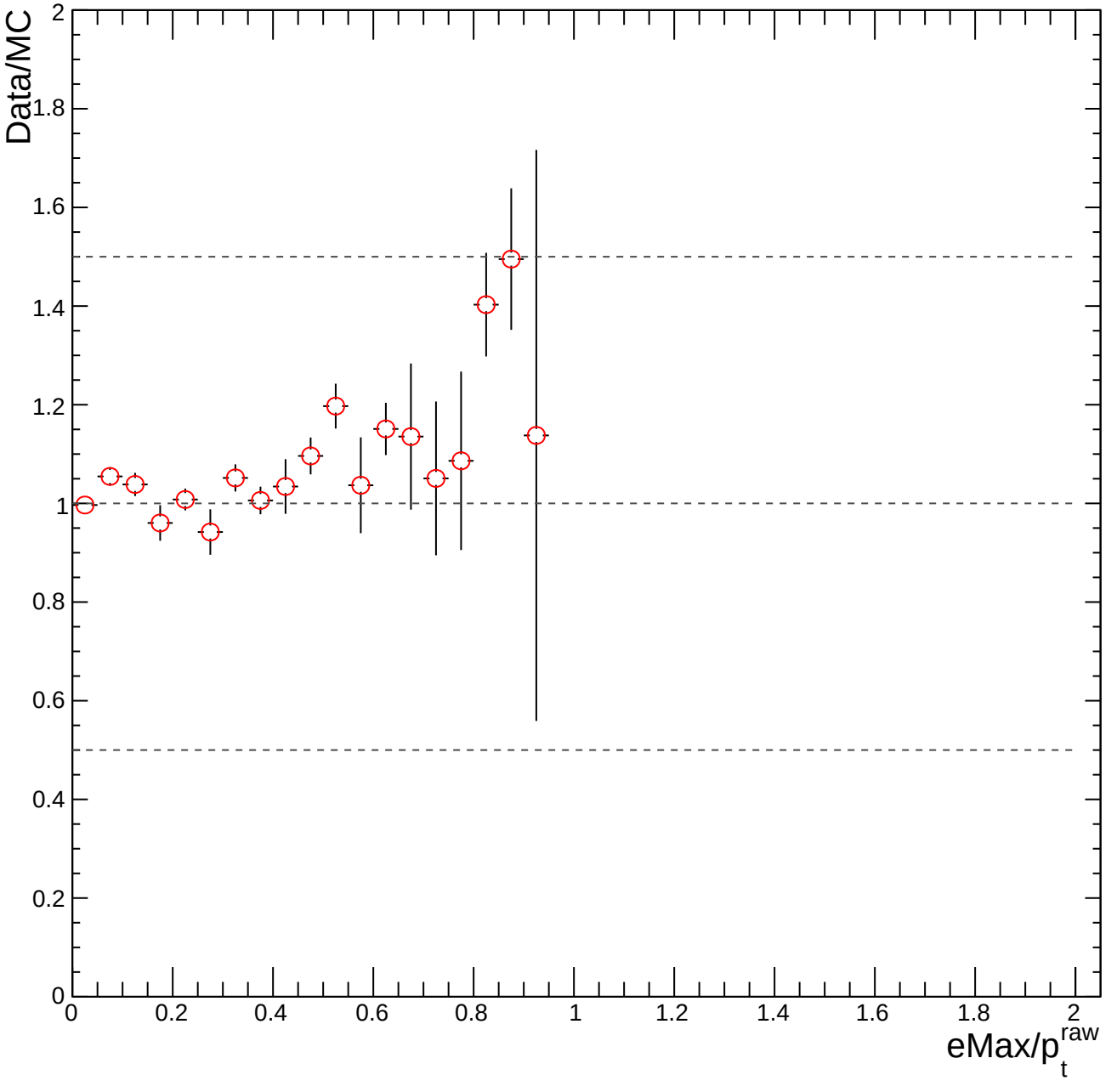
JetQA, Data/MC, w/ JetIDCut



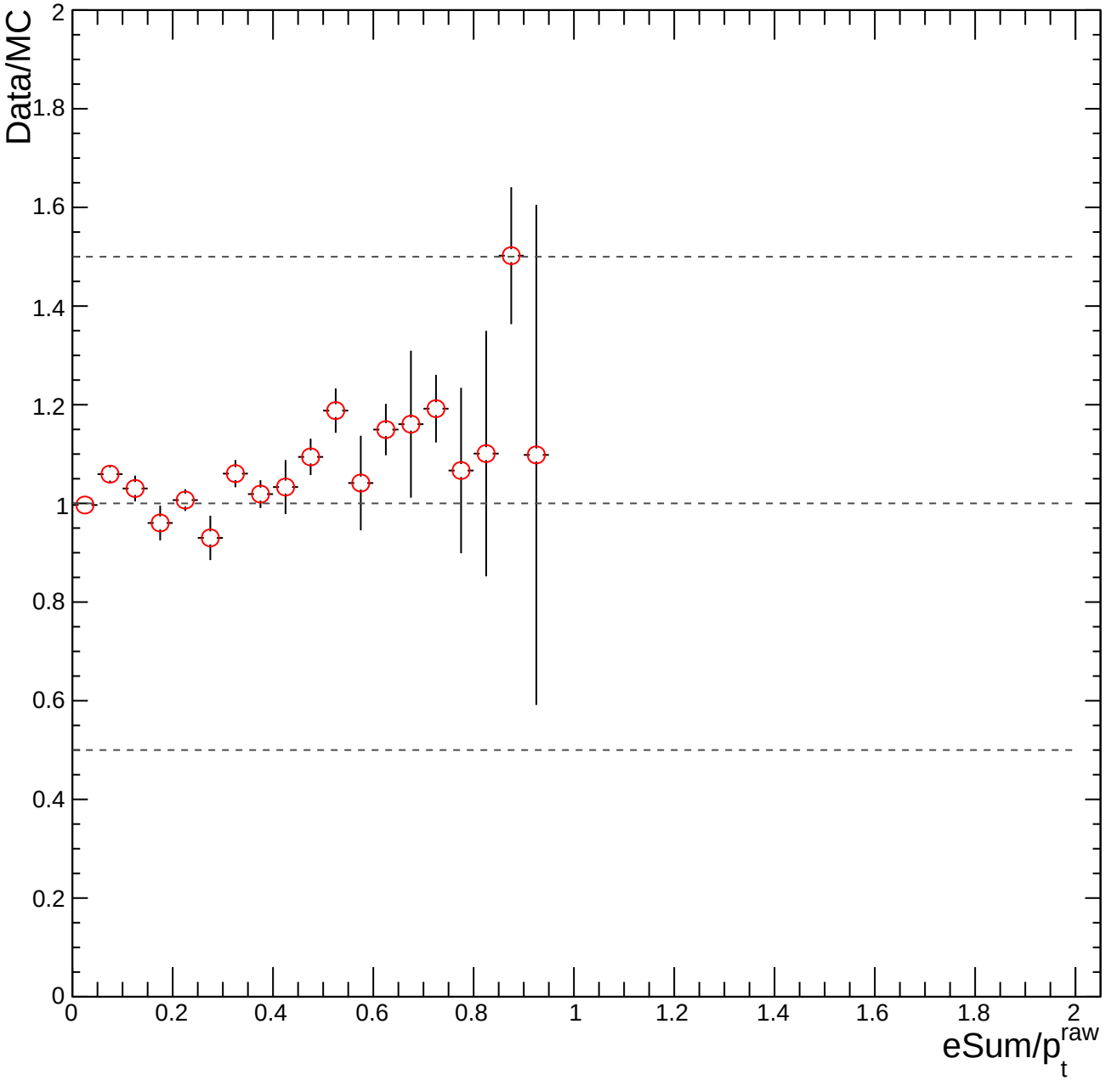
JetQA, Data/MC, w/ JetIDCut



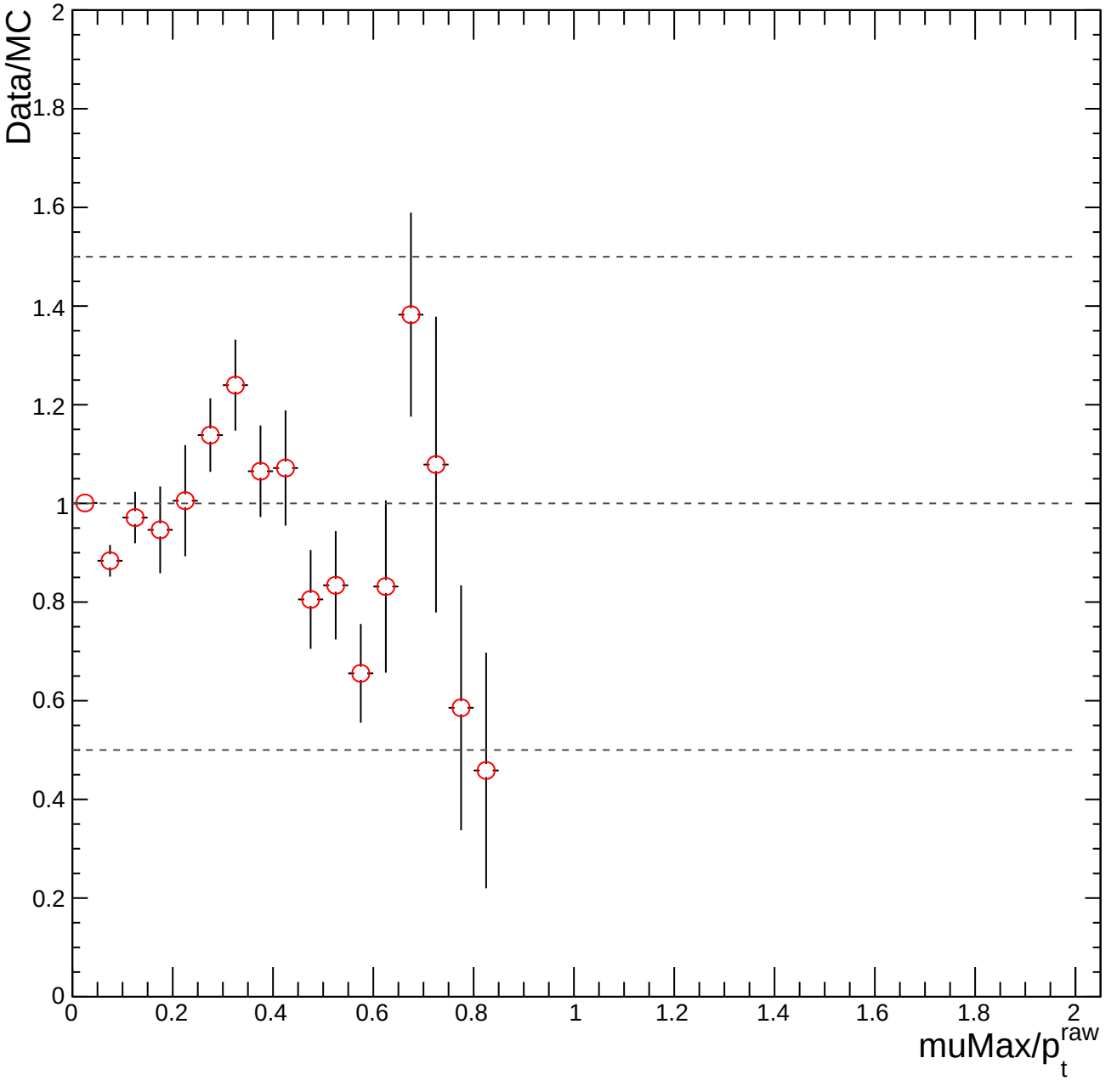
JetQA, Data/MC, w/ JetIDCut



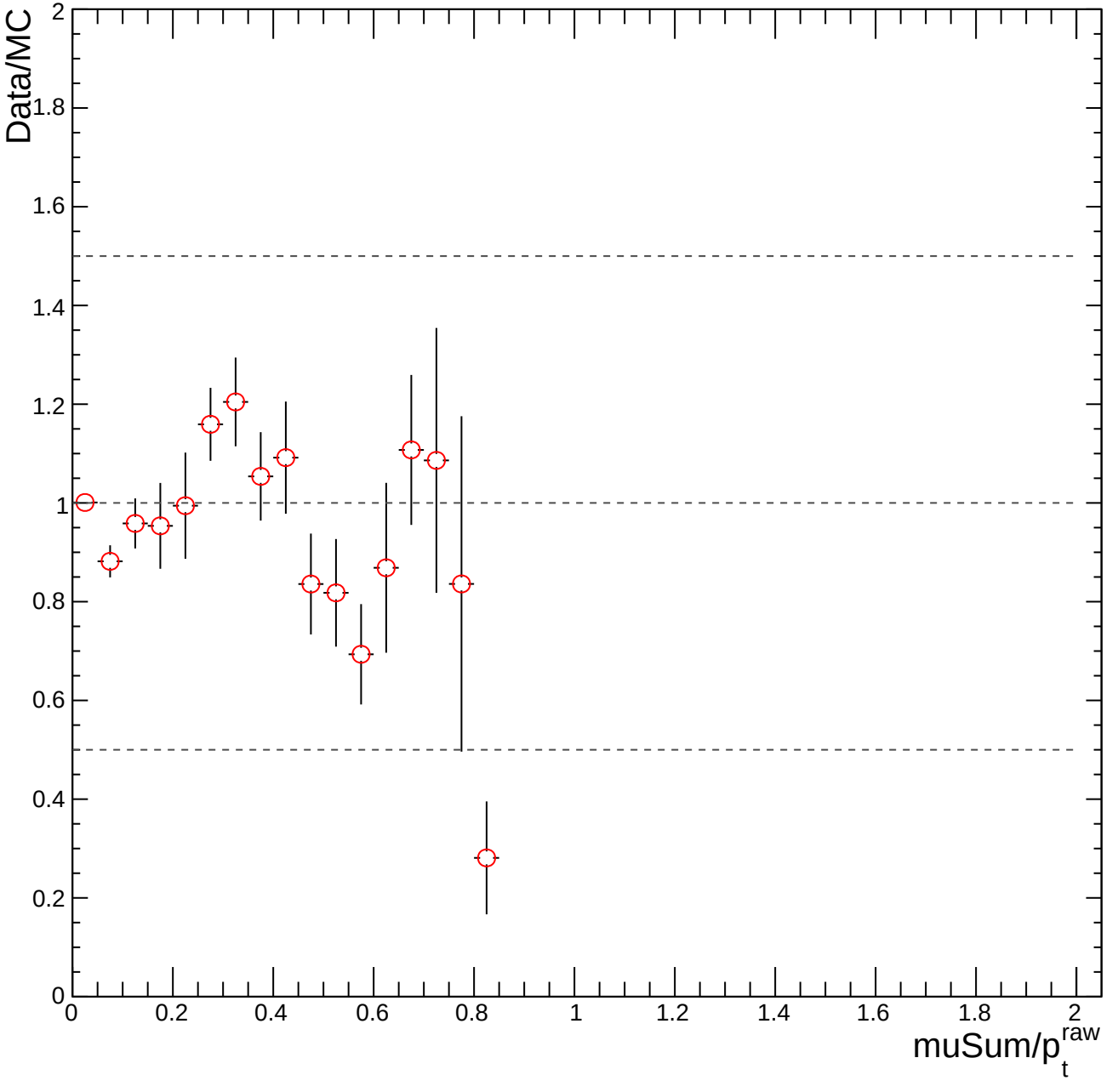
JetQA, Data/MC, w/ JetIDCut



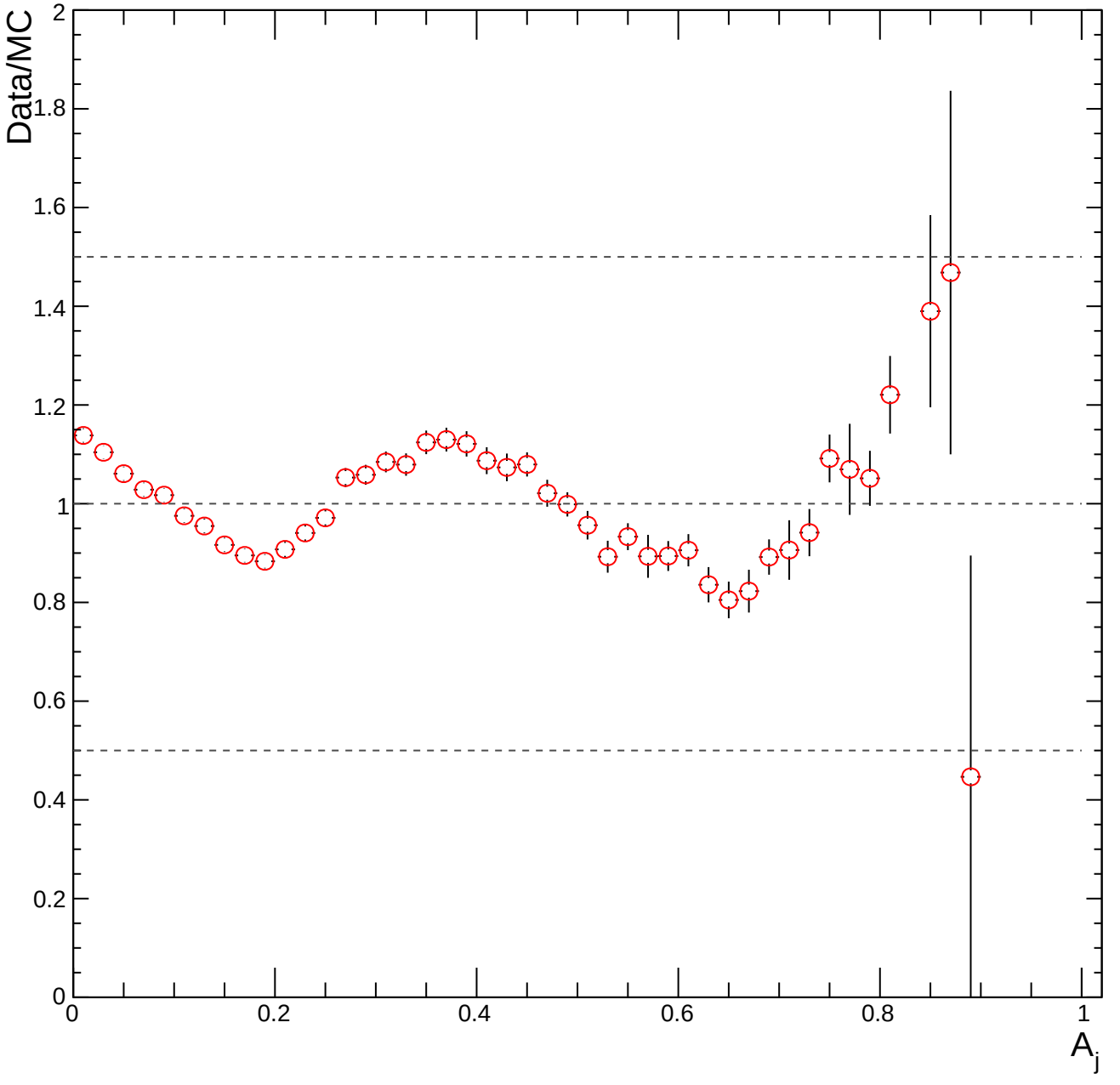
JetQA, Data/MC, w/ JetIDCut



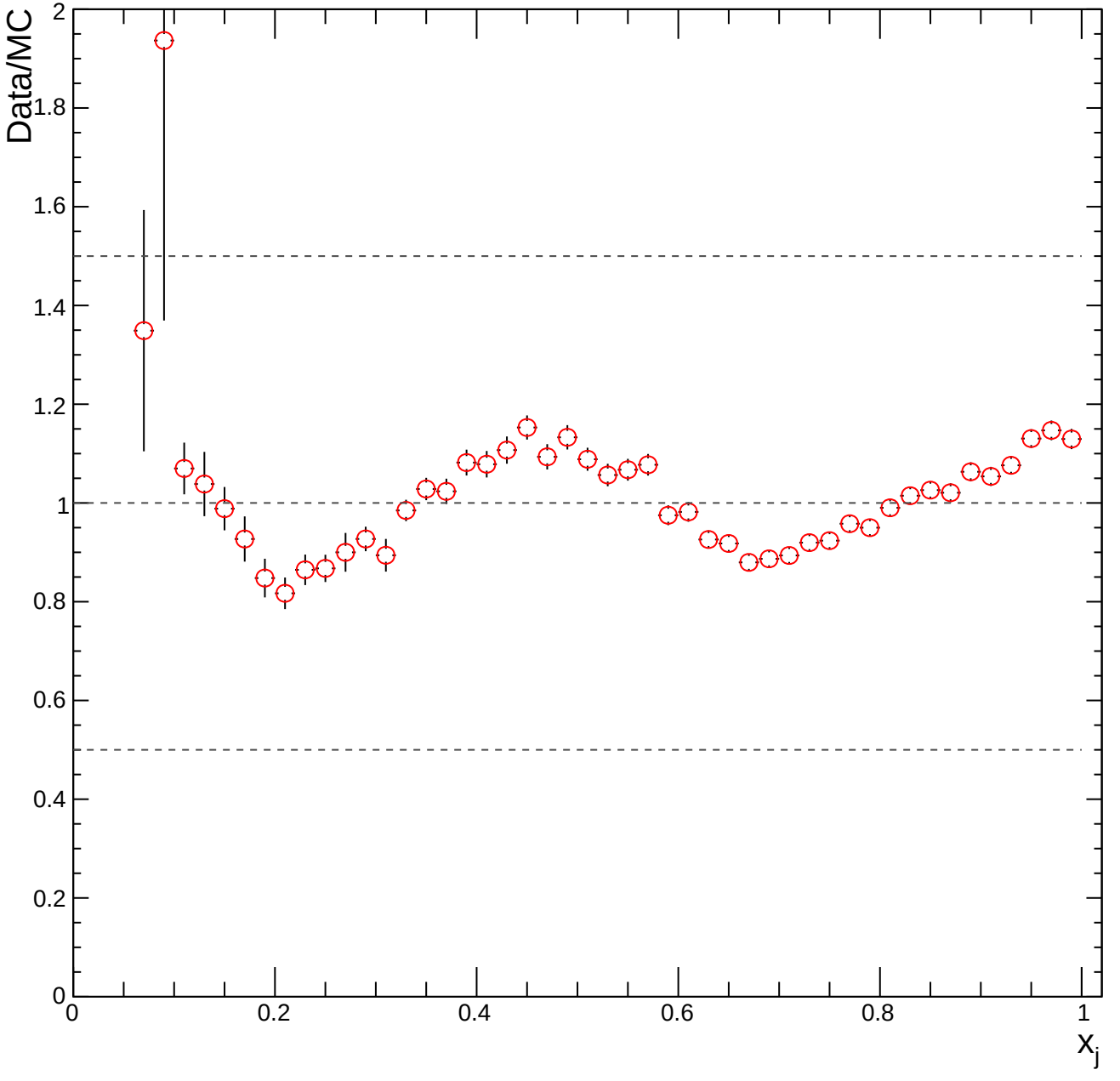
JetQA, Data/MC, w/ JetIDCut



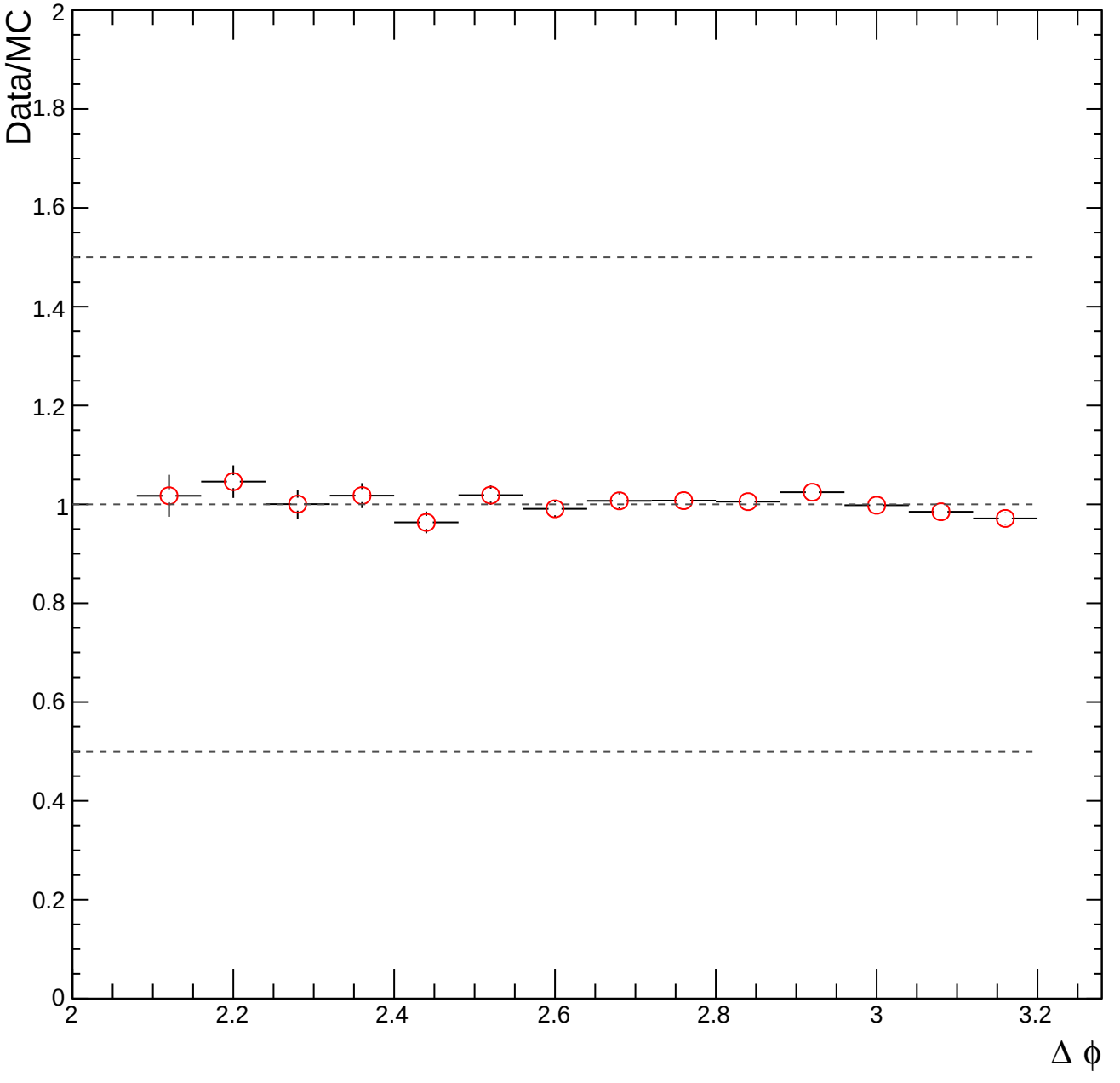
JetQA, Data/MC, w/ JetIDCut



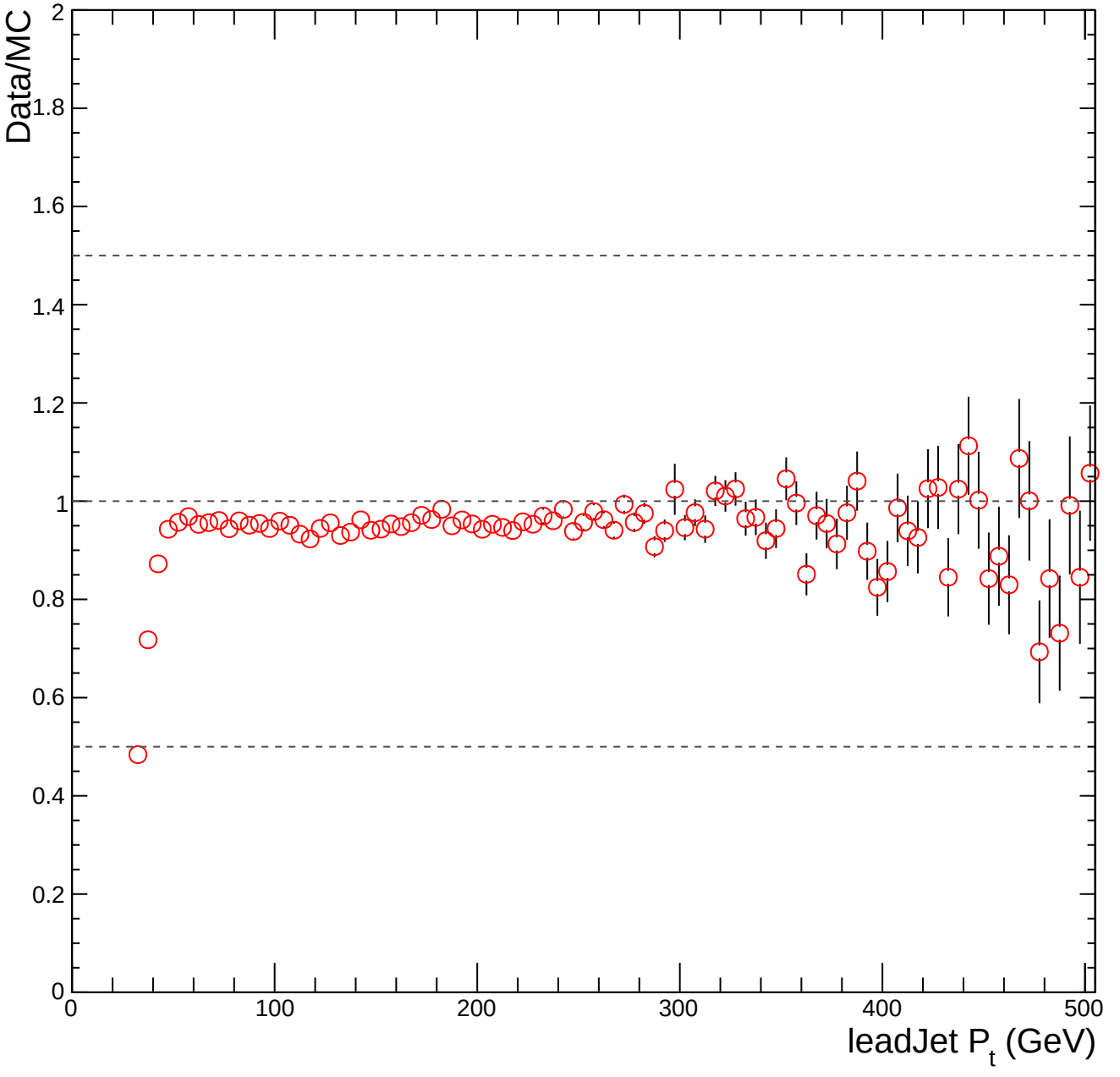
JetQA, Data/MC, w/ JetIDCut



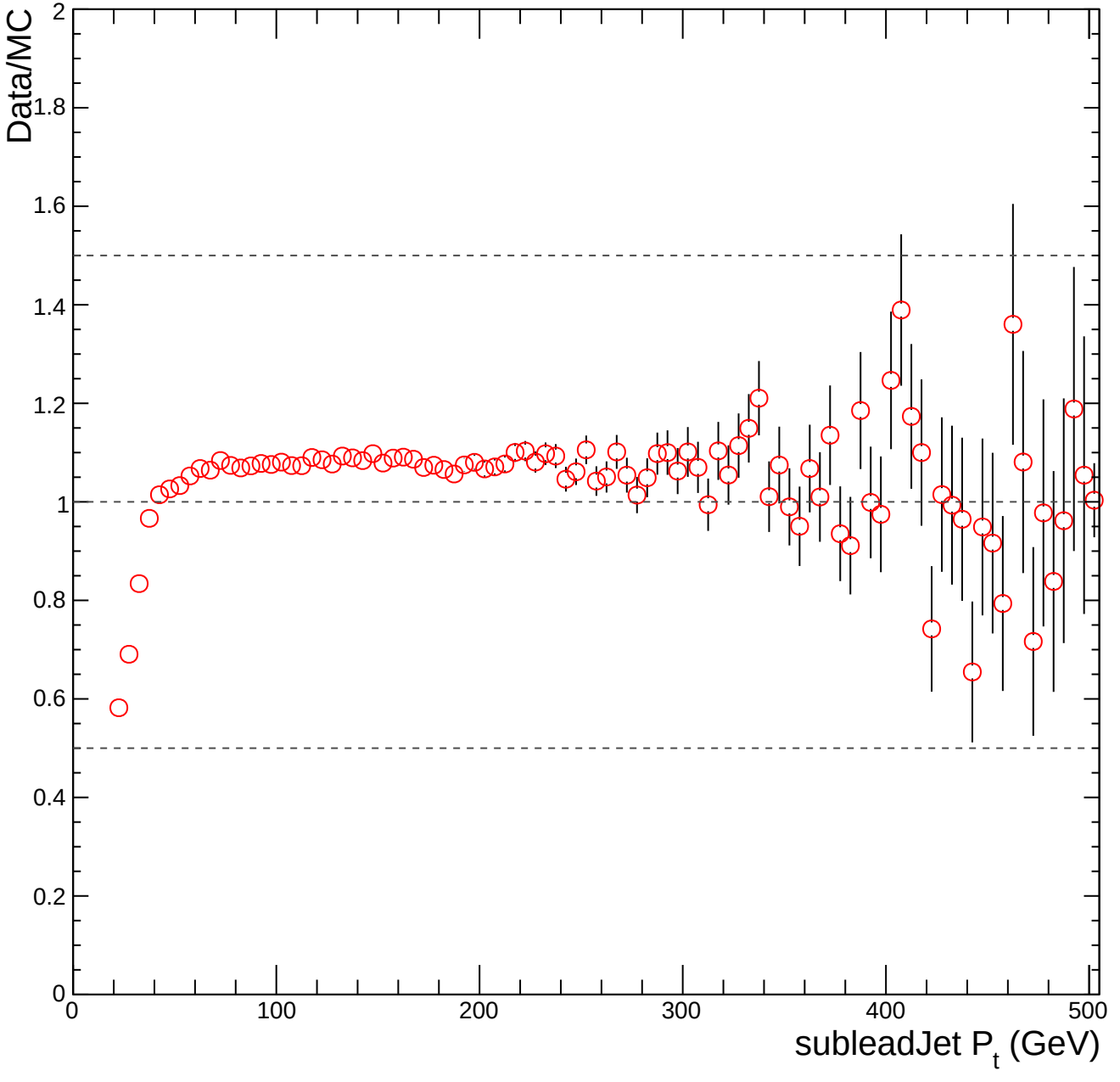
JetQA, Data/MC, w/ JetIDCut

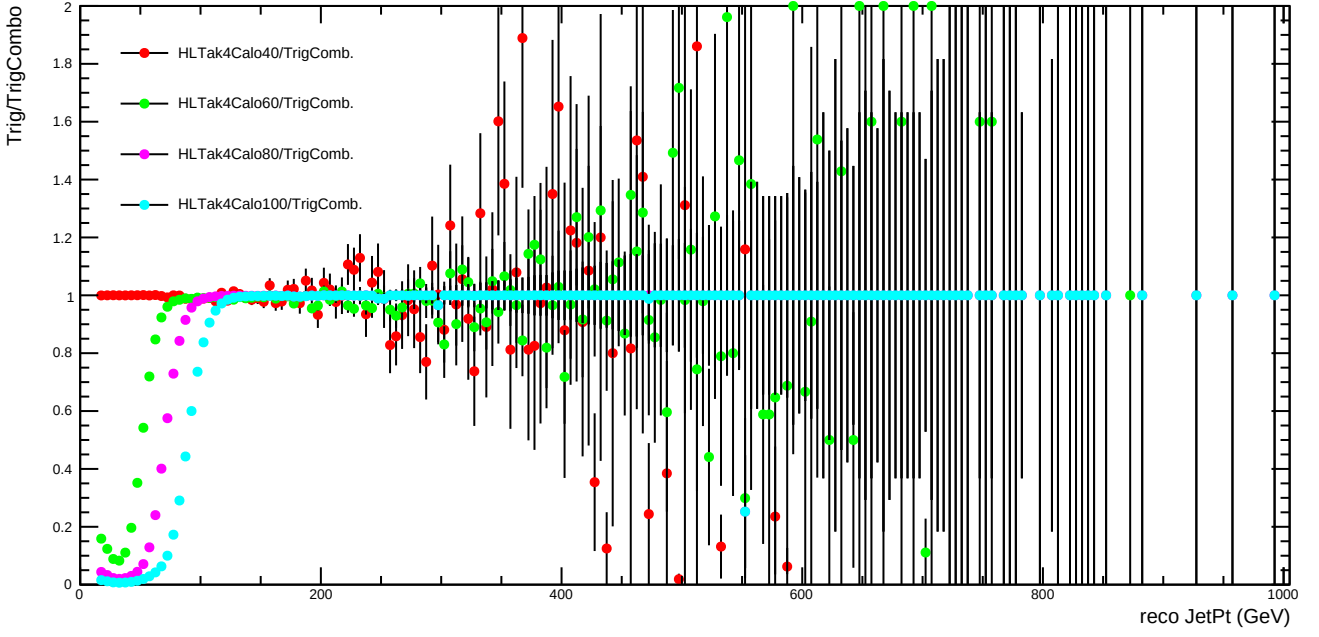


JetQA, Data/MC, w/ JetIDCut



JetQA, Data/MC, w/ JetIDCut




JetTrigQA Ratios, w/ JetIDCut
Trig/TrigCombo
reco JetPt (GeV)
HLTak4Calo40/TrigComb.
HLTak4Calo60/TrigComb.
HLTak4Calo80/TrigComb.
HLTak4Calo100/TrigComb.
0
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
0
200
400
600
800
1000