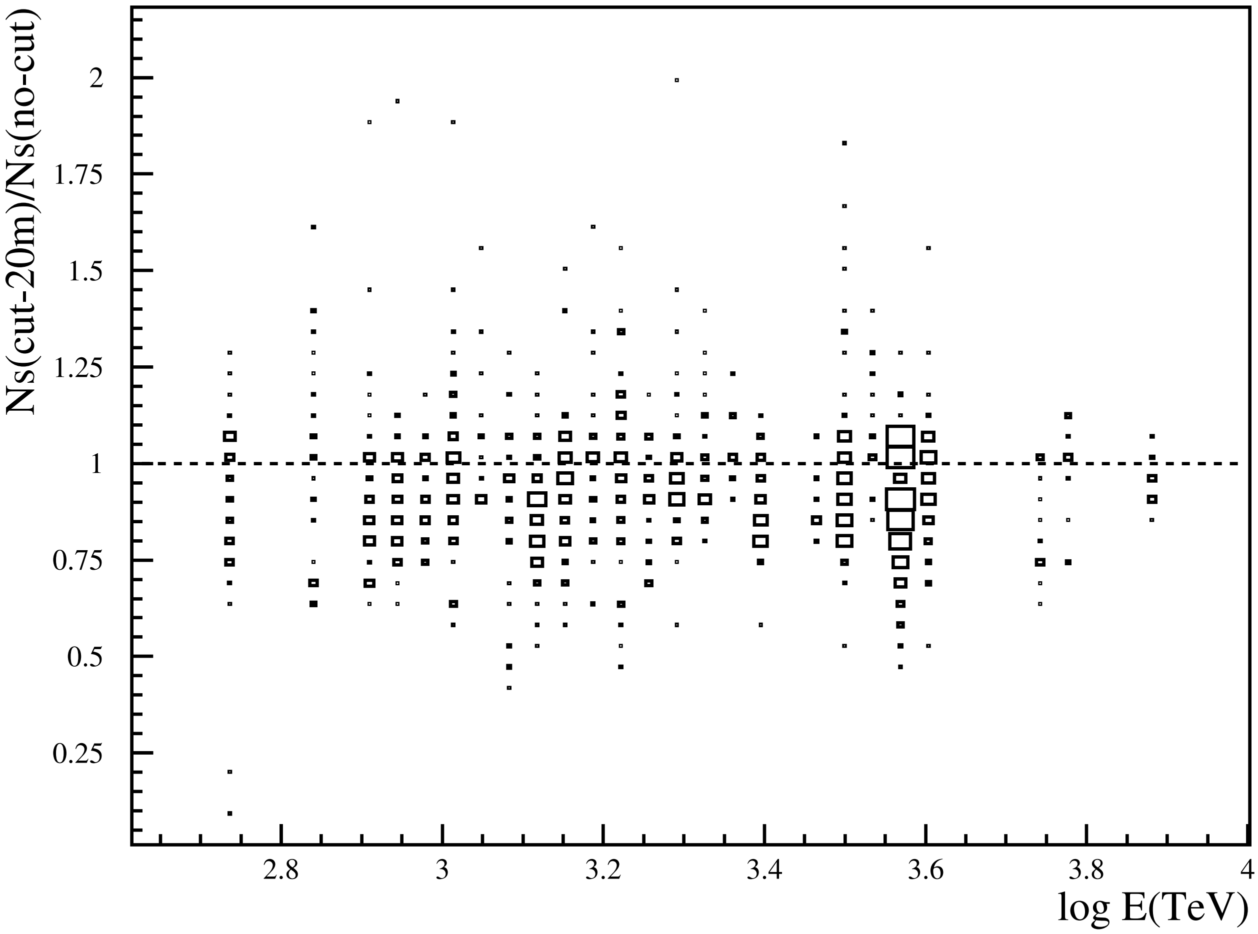
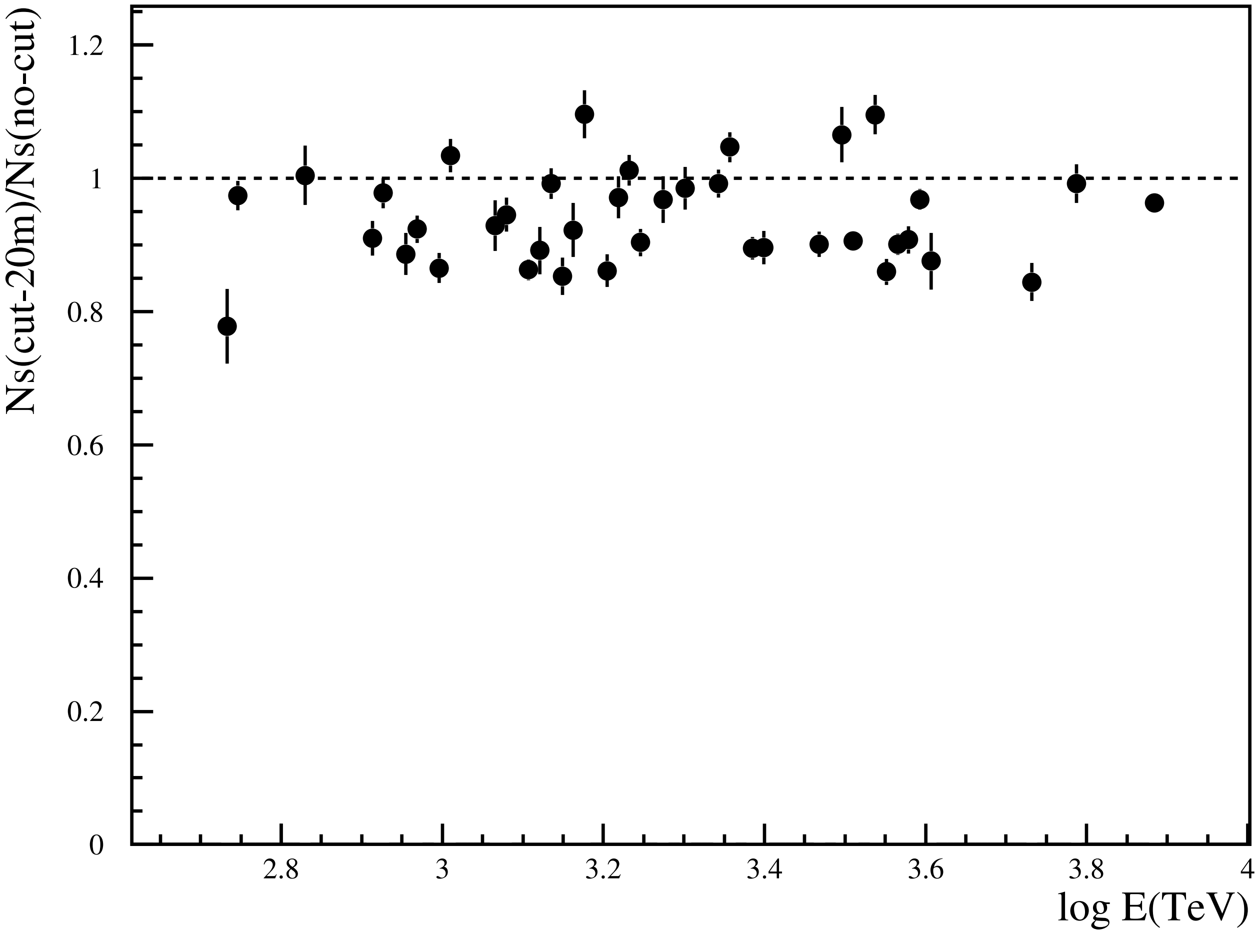


Ns(cut-20m)/Ns(no-cut)
2
1.75
1.5
1.25
1
0.75
0.5
0.25
2.8
3
3.2
3.4
3.6
3.8
4
log E(TeV)



Ns(cut-20m)/Ns(no-cut)
1.2
1
0.8
0.6
0.4
0.2
0
2.8
3
3.2
3.4
3.6
3.8
4
log E(TeV)

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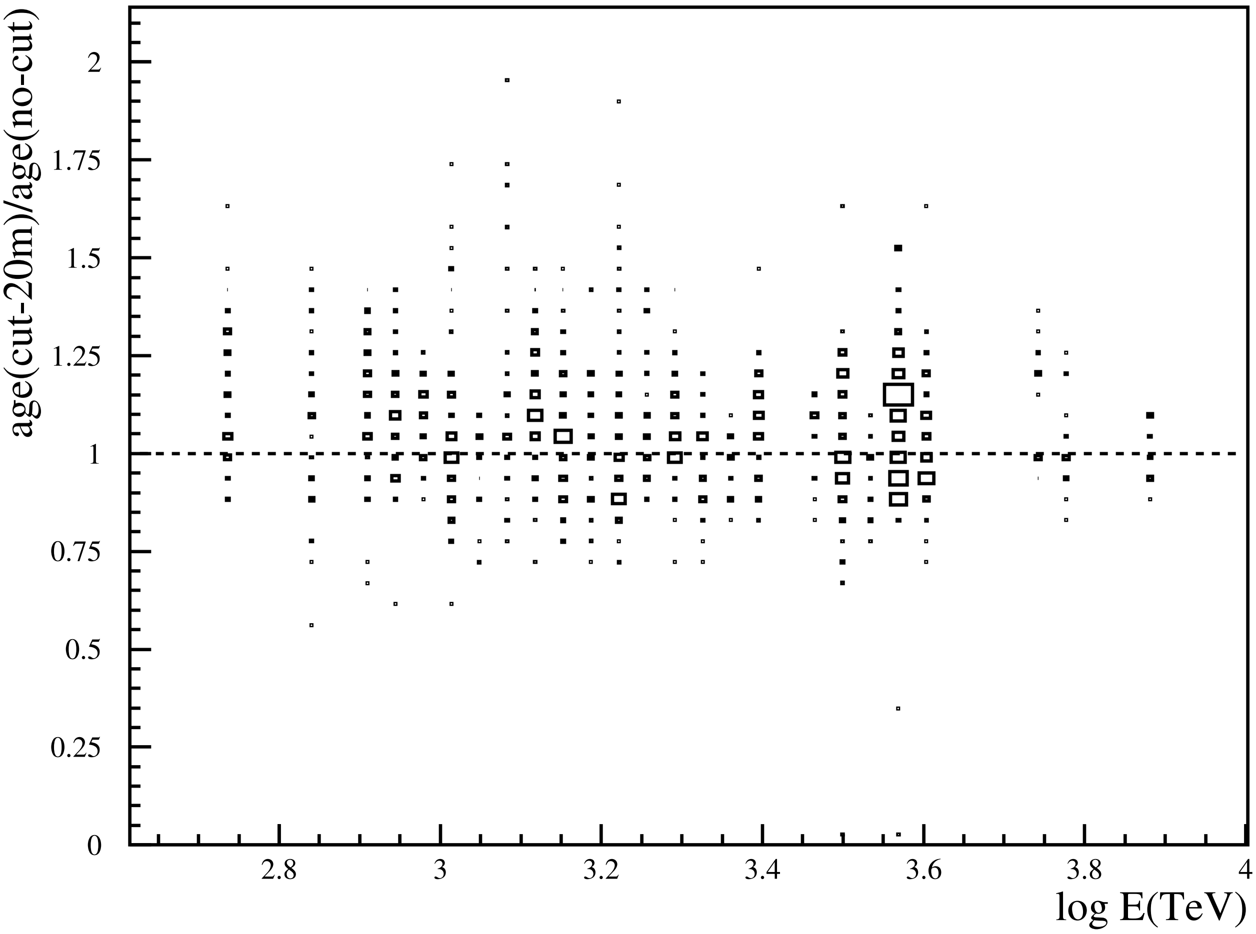
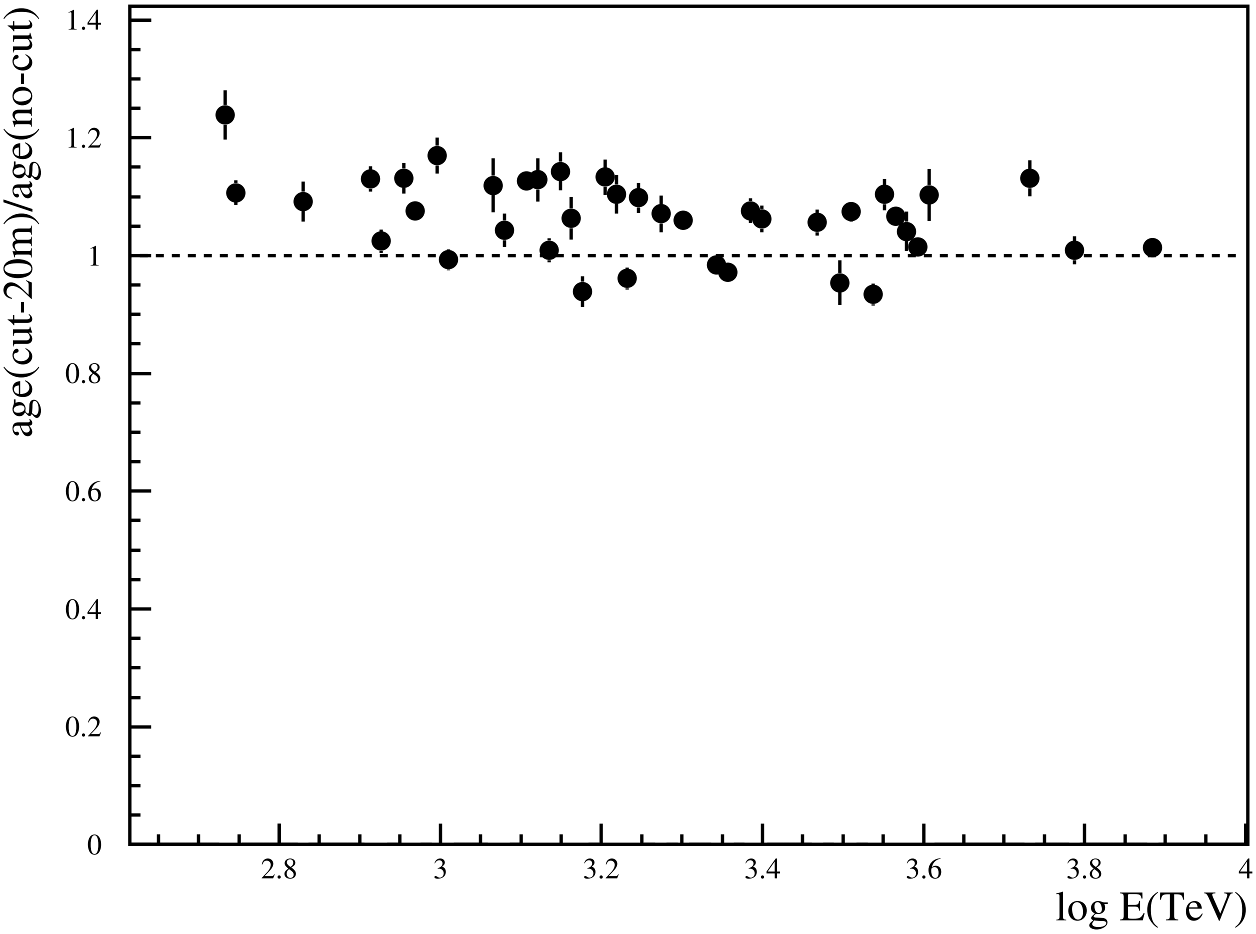
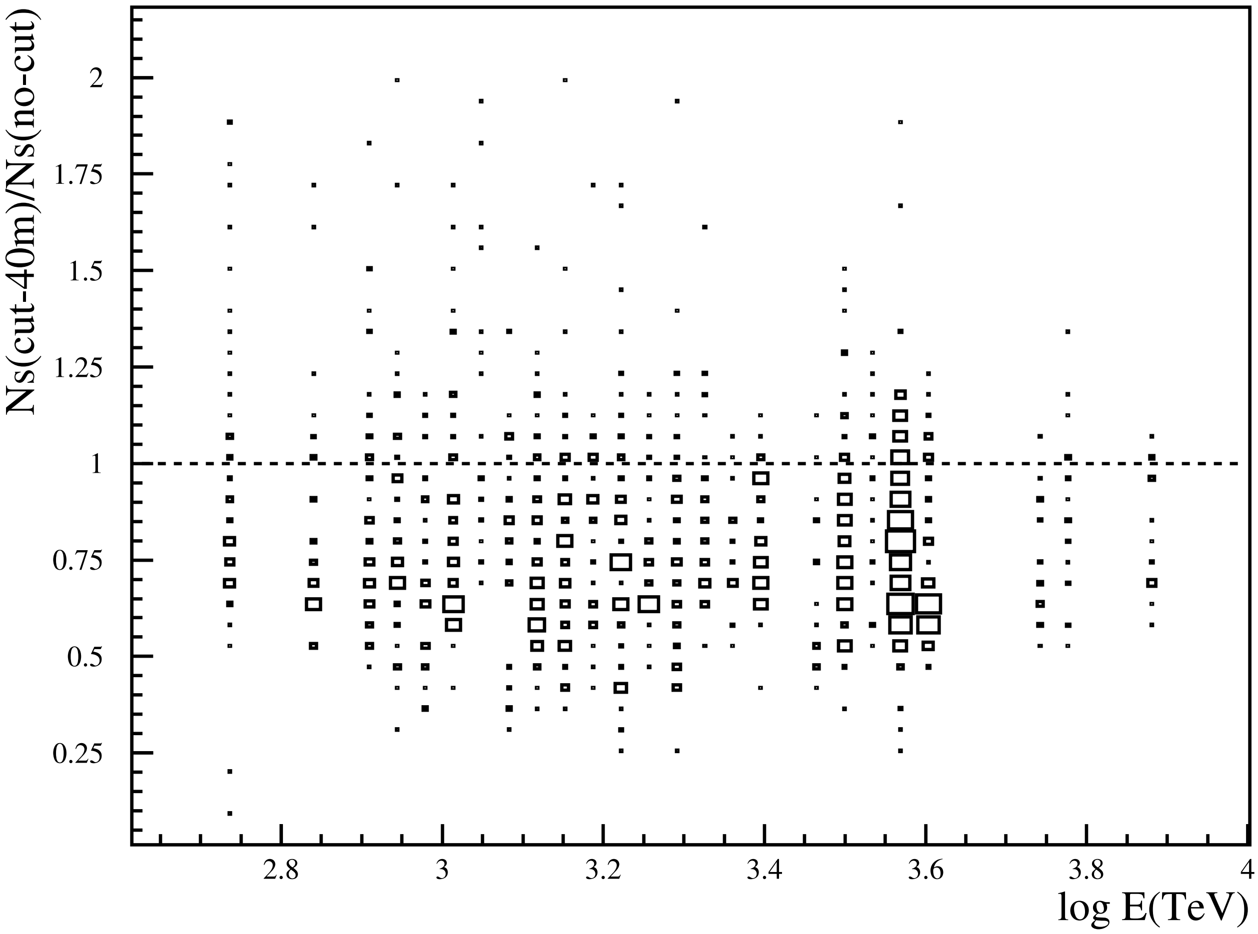
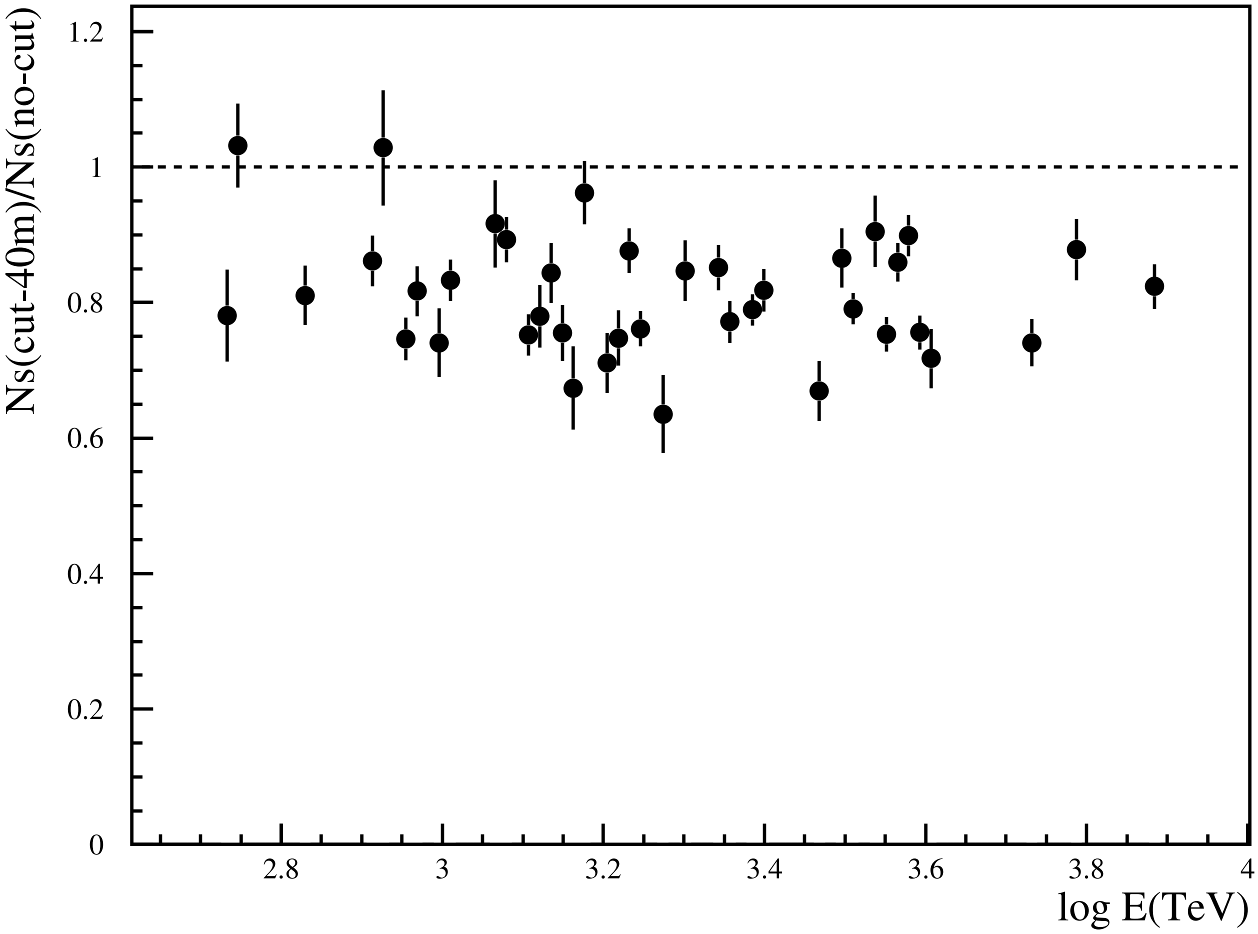


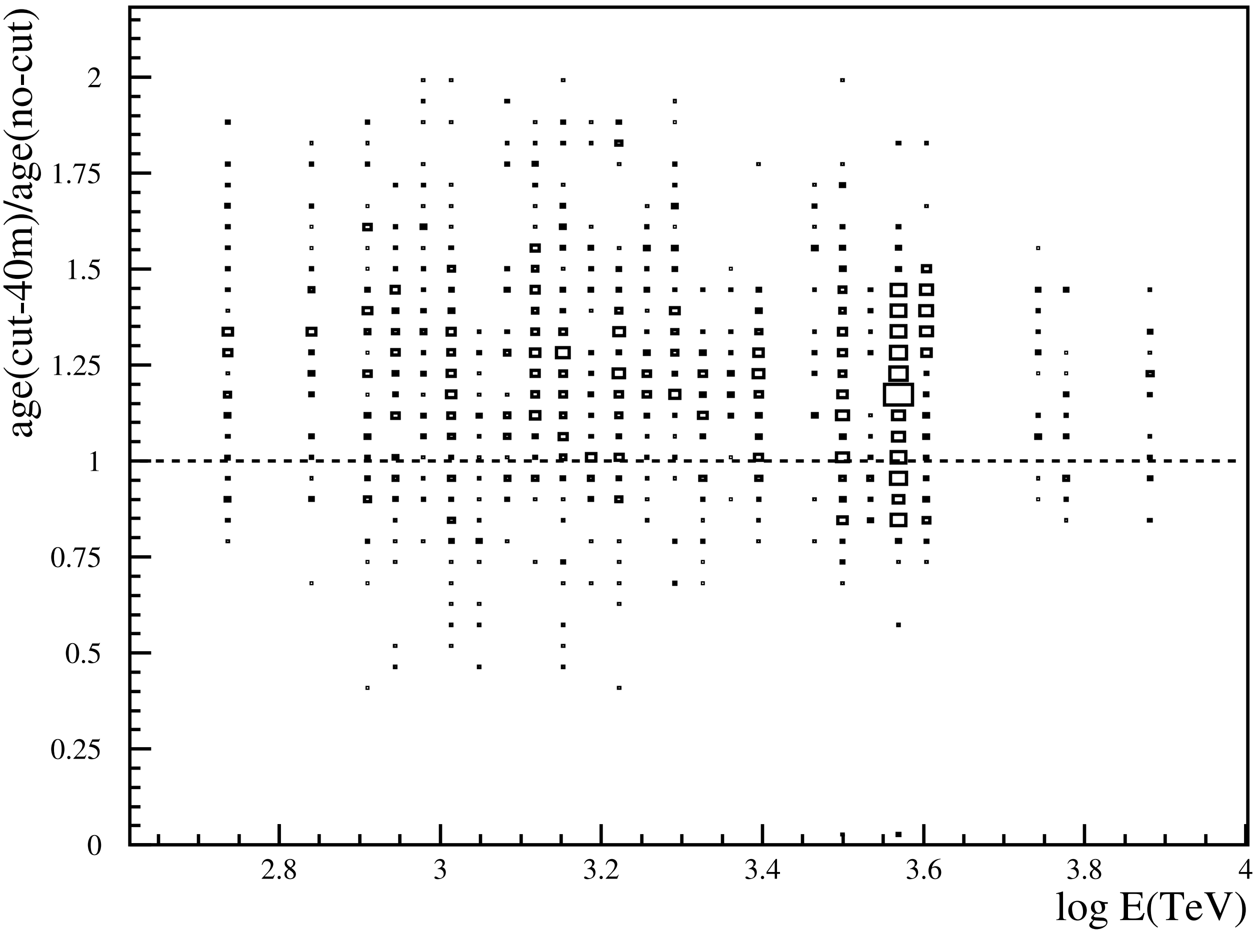
age(cut-20m)/age(no-cut)
2
1.75
1.5
1.25
1
0.75
0.5
0.25
0
2.8
3
3.2
3.4
3.6
3.8
4
log E(TeV)

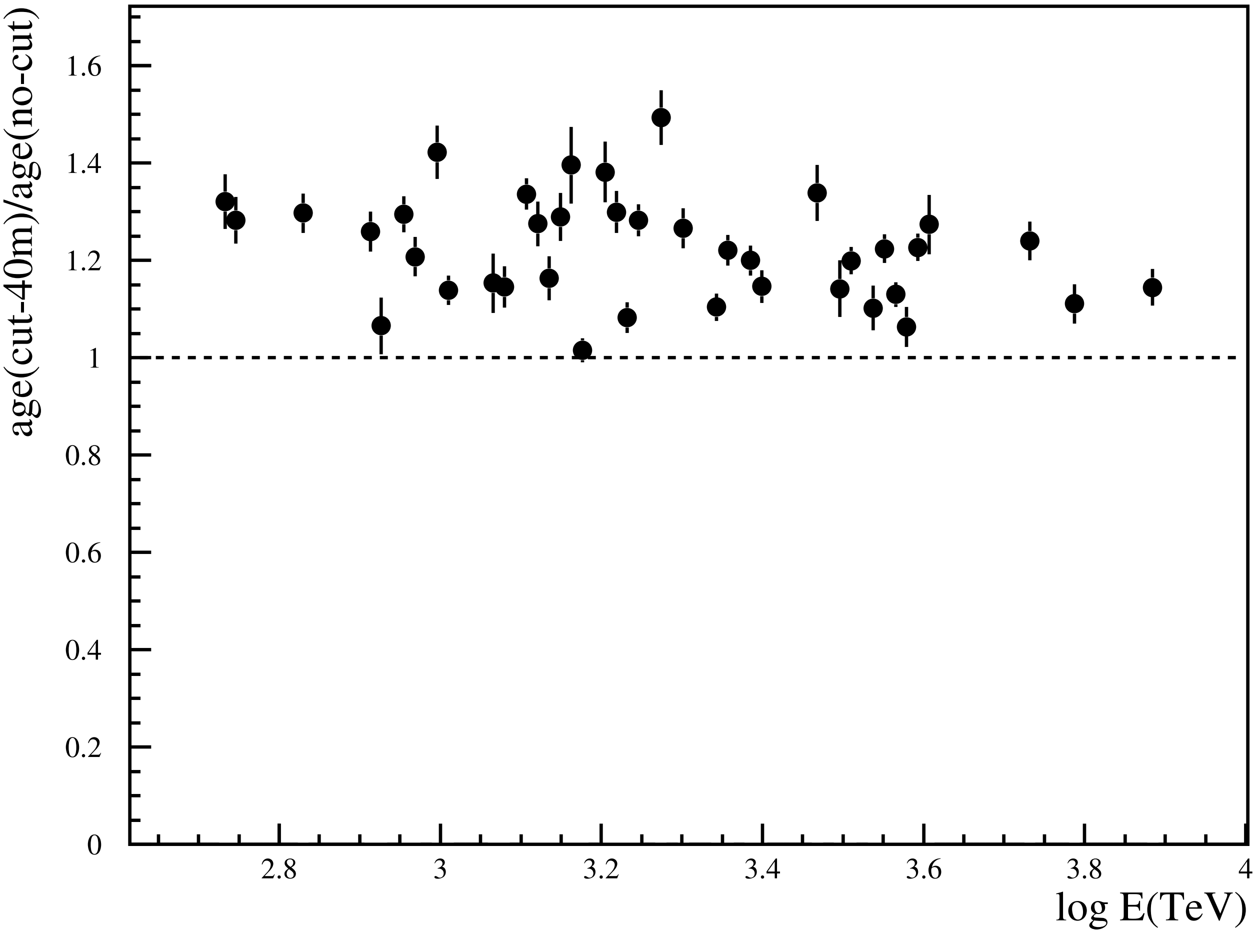


age(cut-20m)/age(no-cut)
1.4
1.2
1
0.8
0.6
0.4
0.2
0
2.8
3
3.2
3.4
3.6
3.8
4
log E(TeV)


Ns(cut-40m)/Ns(no-cut)
2
1.75
1.5
1.25
1
0.75
0.5
0.25
2.8
3
3.2
3.4
3.6
3.8
4
log E(TeV)


Ns(cut-40m)/Ns(no-cut)
1.2
1
0.8
0.6
0.4
0.2
0
2.8
3
3.2
3.4
3.6
3.8
4
log E(TeV)


age(cut-40m)/age(no-cut)
log E(TeV)
2
1.75
1.5
1.25
1
0.75
0.5
0.25
0
2.8
3
3.2
3.4
3.6
3.8
4


age(cut-40m)/age(no-cut)
log E(TeV)
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
2.8
3
3.2
3.4
3.6
3.8
4