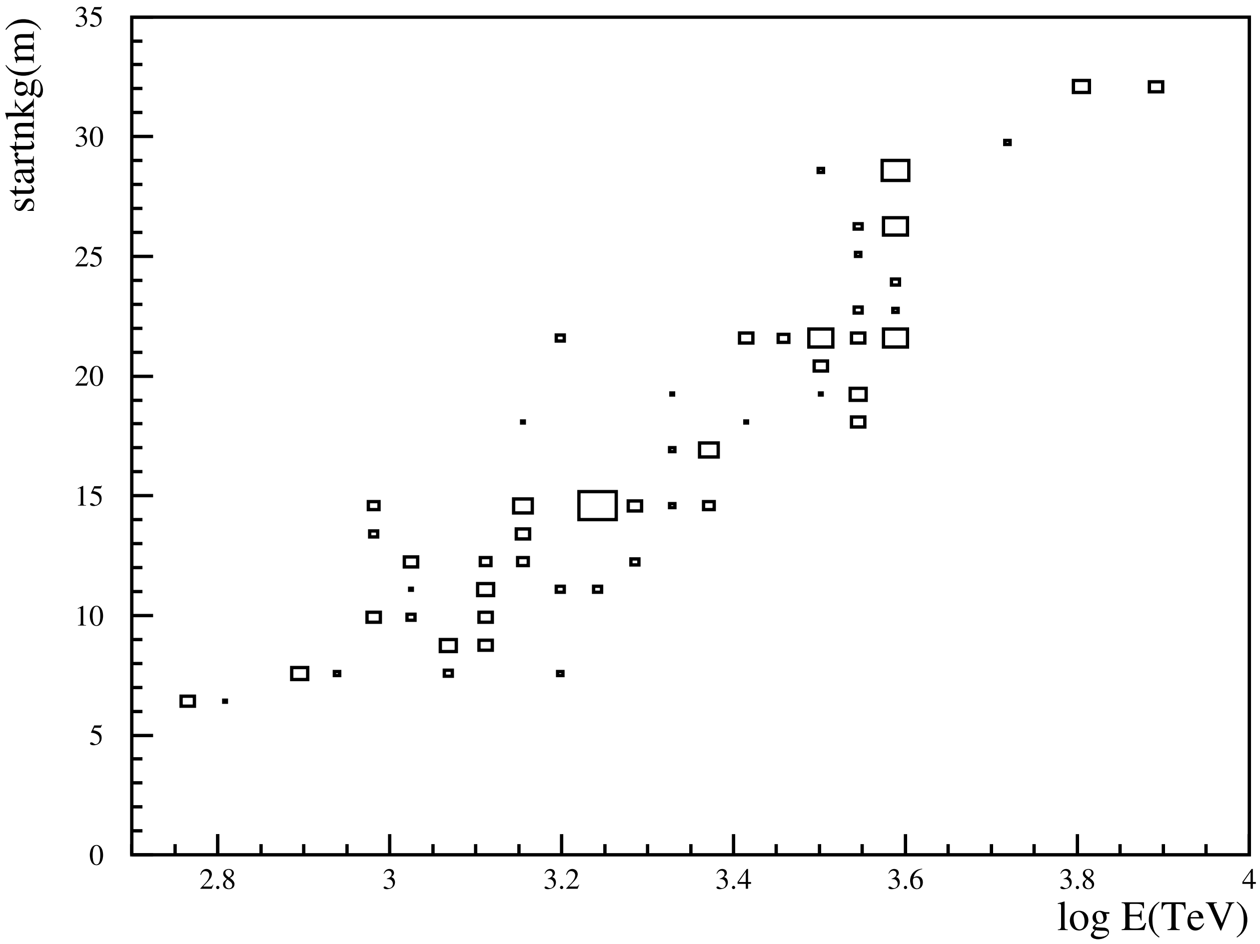
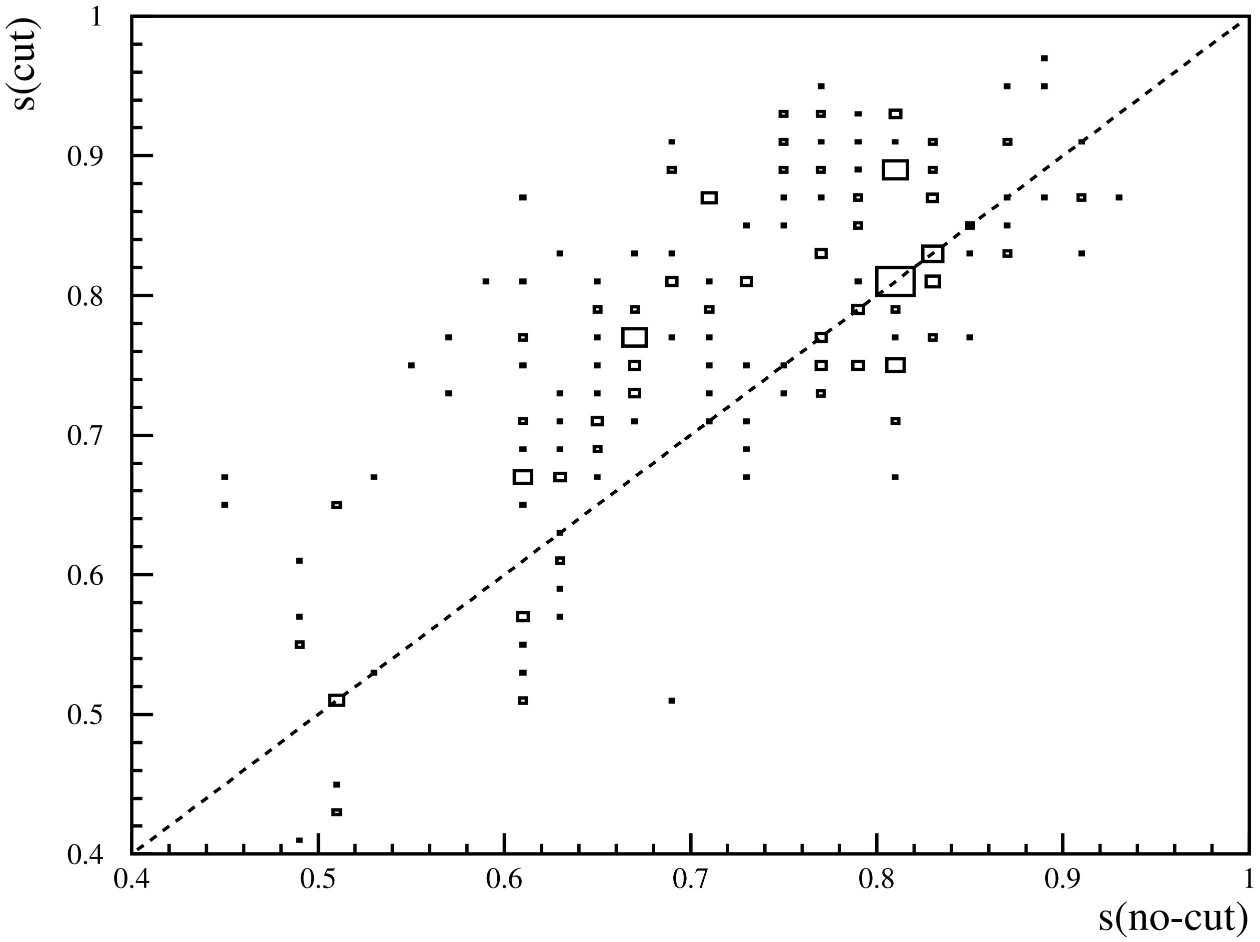
97/02/12 20.34



startnkg(m)
35
30
25
20
15
10
5
0
2.8
3
3.2
3.4
3.6
3.8
4
log E(TeV)



s(cut)
1
0.9
0.8
0.7
0.6
0.5
0.4
0.4
0.5
0.6
0.7
0.8
0.9
1
s(no-cut)

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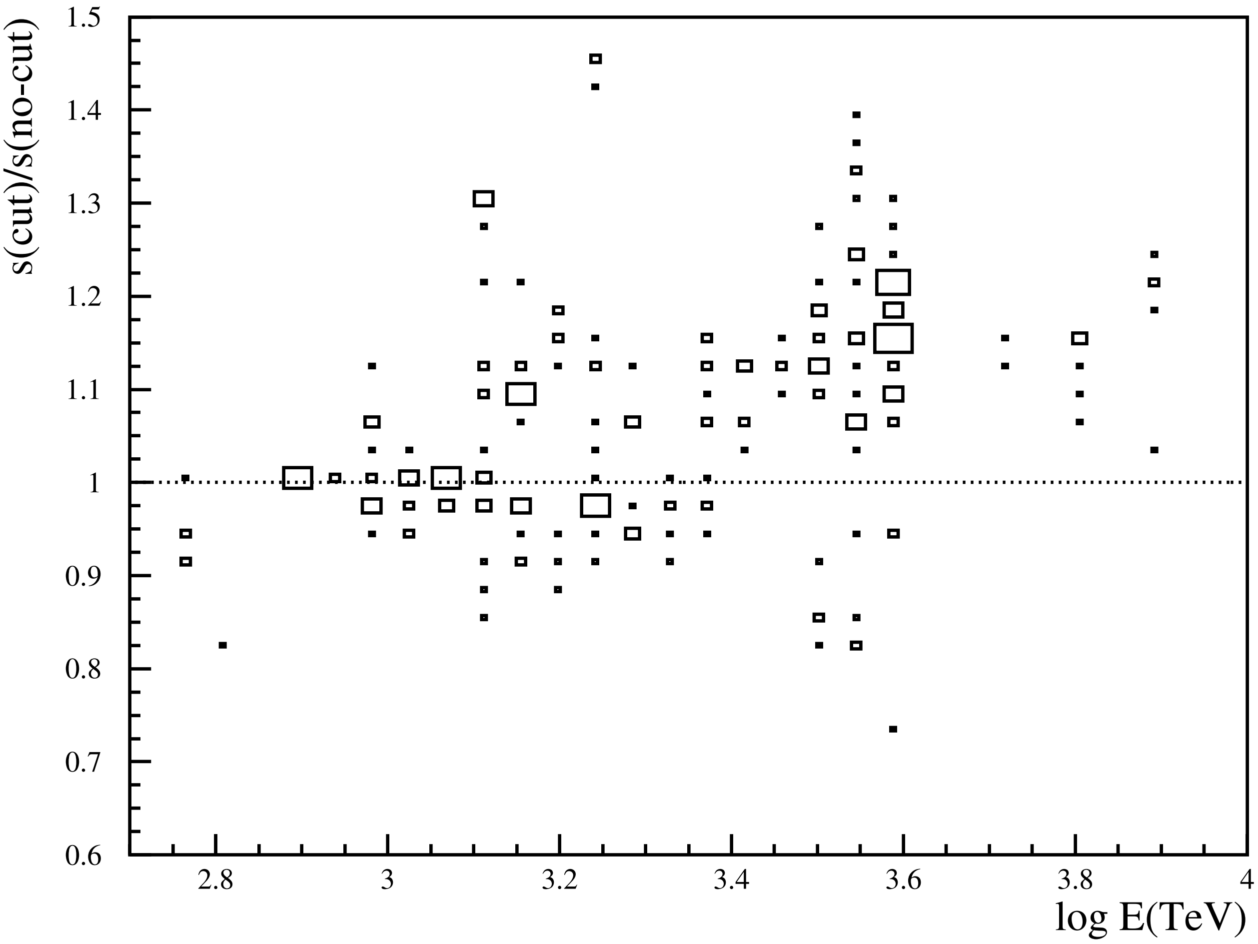
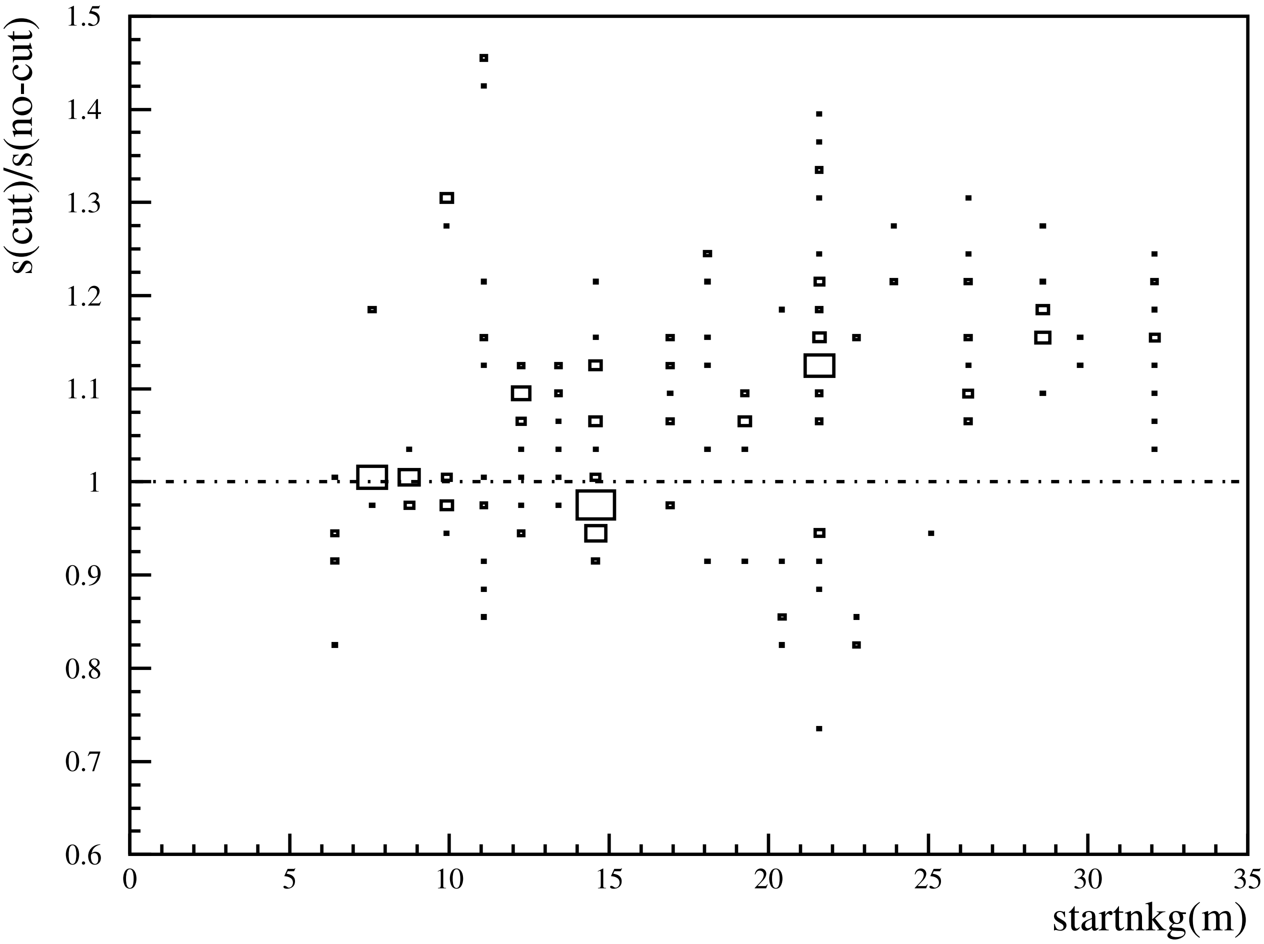
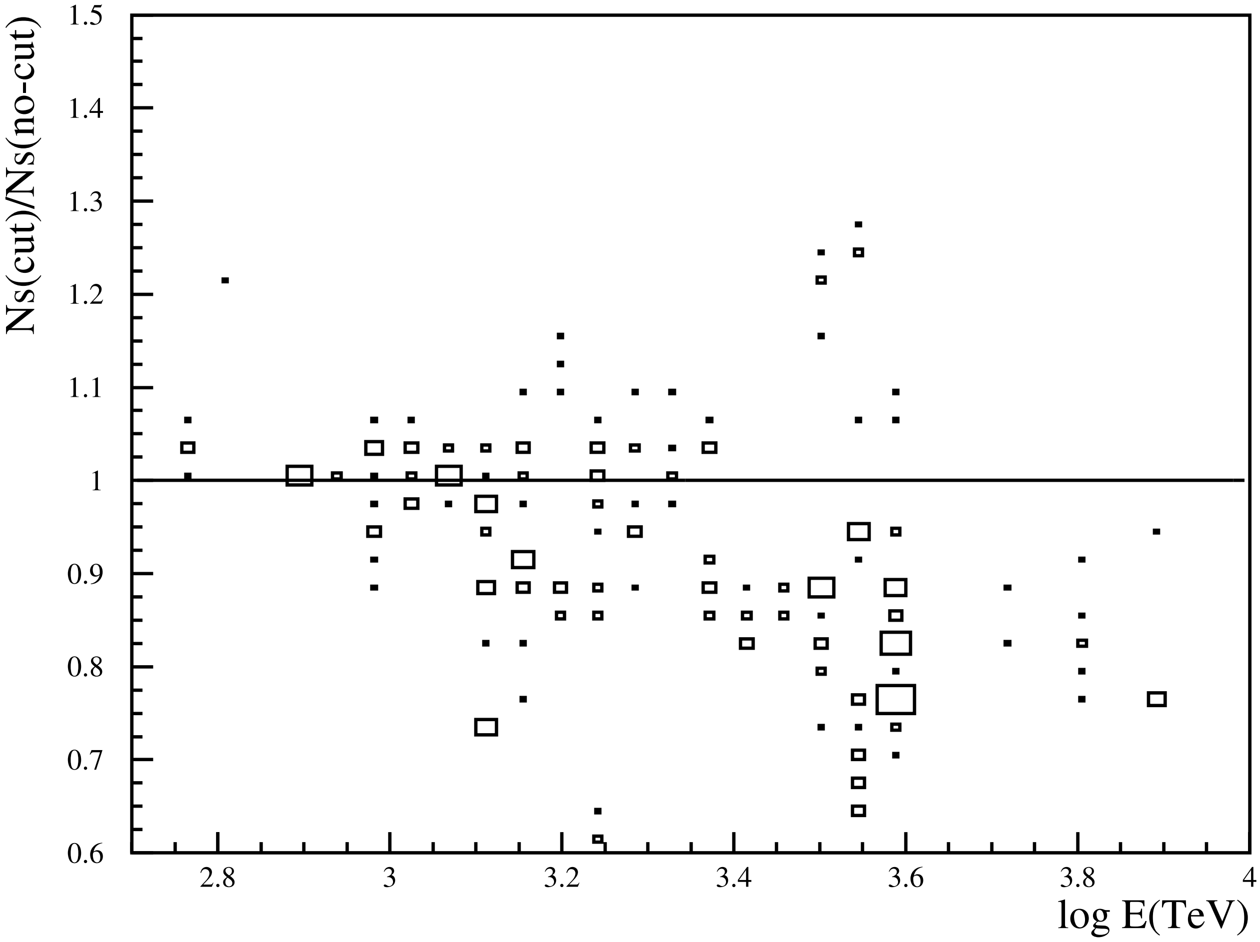
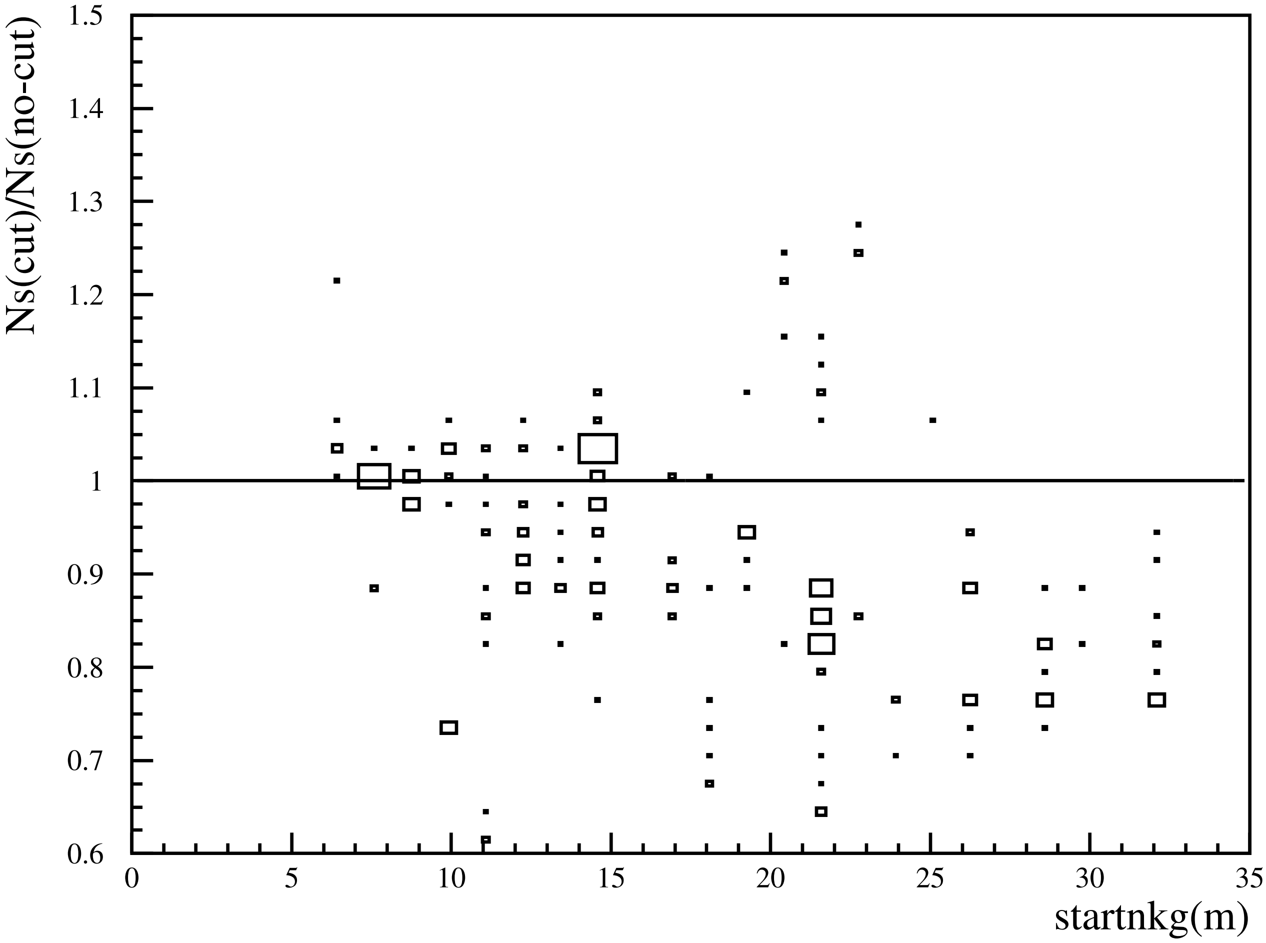
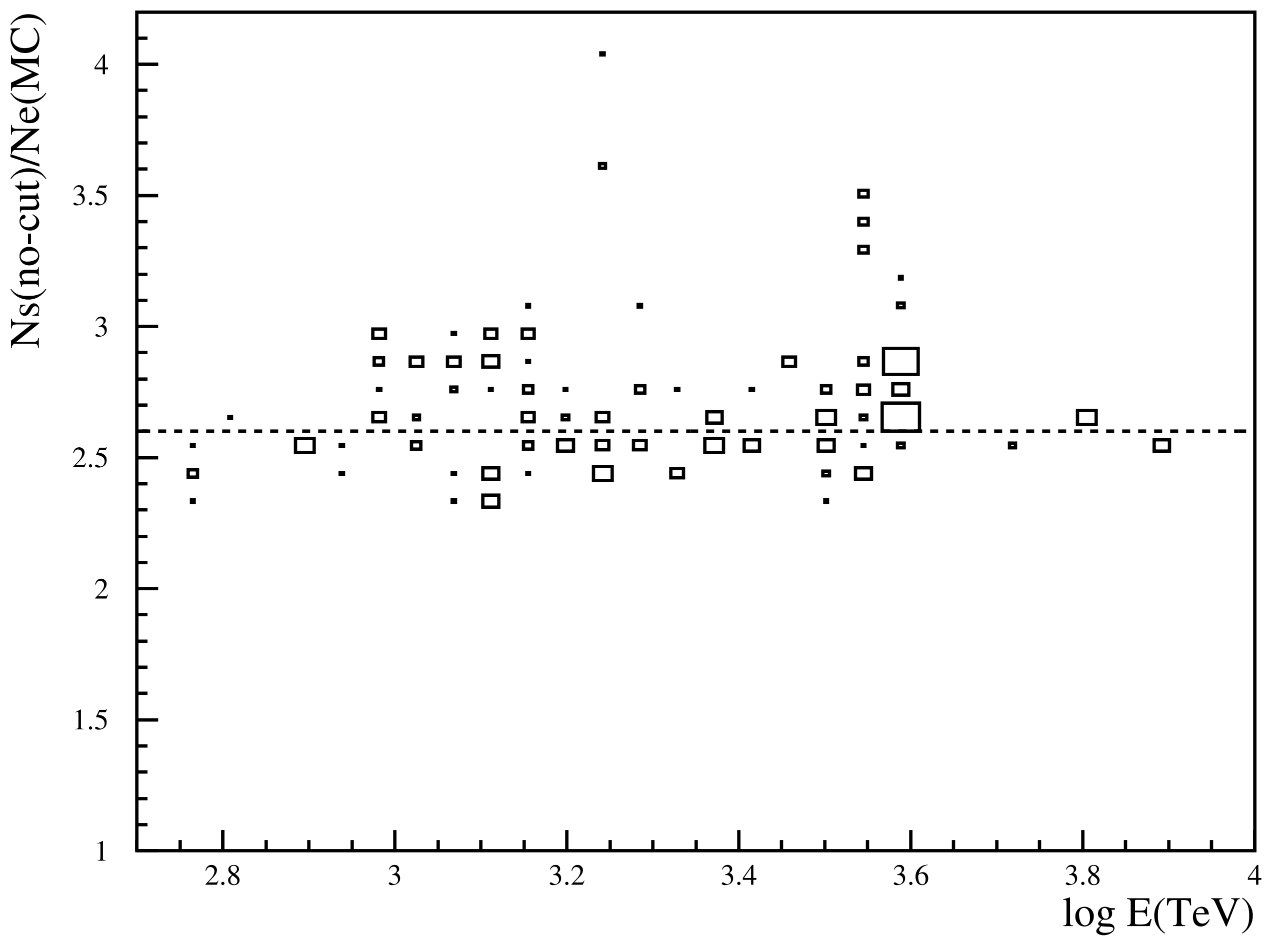

s(cut)/s(no-cut)
log E(TeV)
1.5
1.4
1.3
1.2
1.1
1
0.9
0.8
0.7
0.6
2.8
3
3.2
3.4
3.6
3.8
4

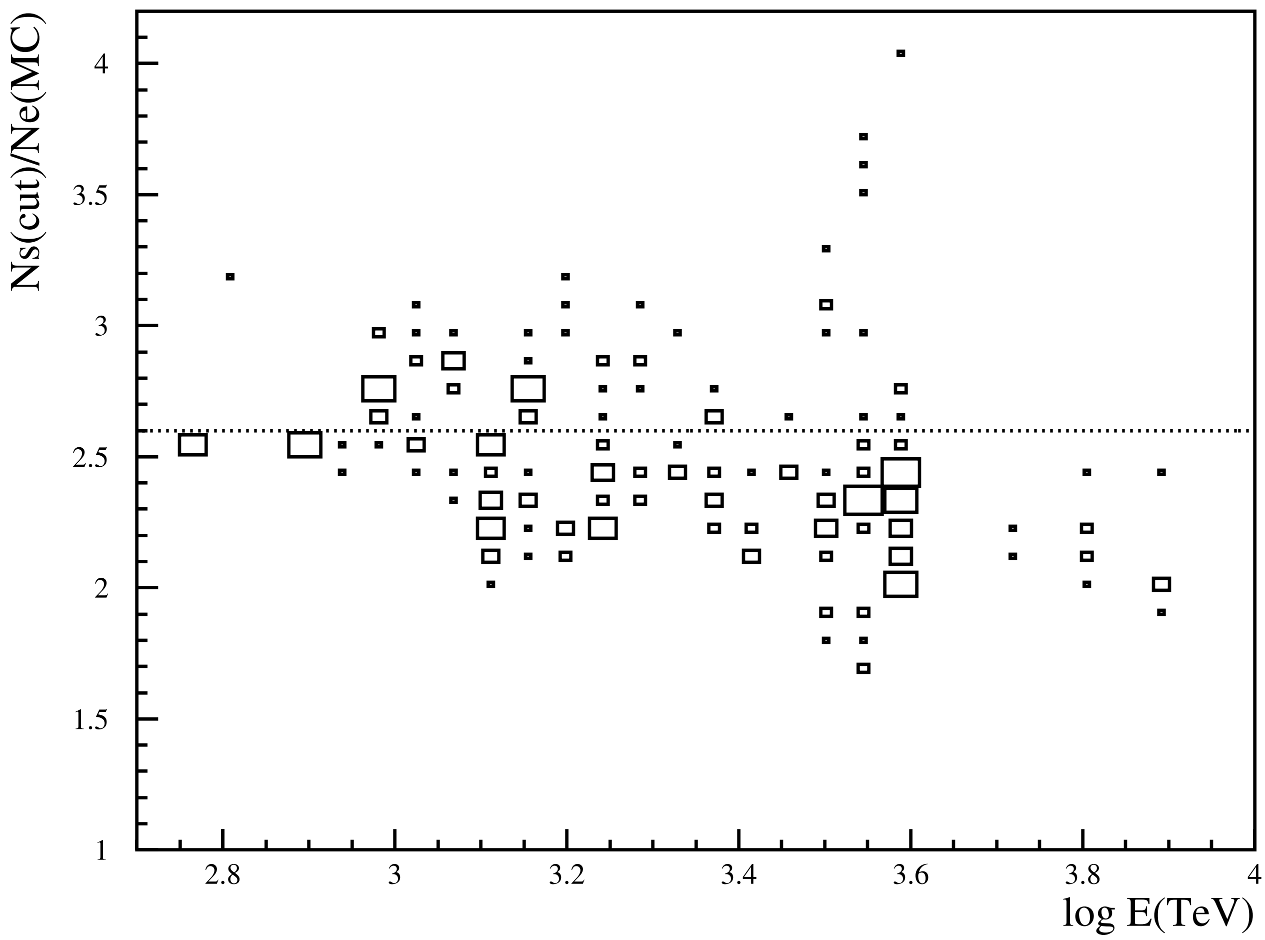

s(cut)/s(no-cut)
startnkg(m)
1.5
1.4
1.3
1.2
1.1
1
0.9
0.8
0.7
0.6
0
5
10
15
20
25
30
35


Ns(cut)/Ns(no-cut)
log E(TeV)
0.6
0.7
0.8
0.9
1
1.1
1.2
1.3
1.4
1.5
2.8
3
3.2
3.4
3.6
3.8
4


Ns(cut)/Ns(no-cut)
startnkg(m)
0.6
0.7
0.8
0.9
1
1.1
1.2
1.3
1.4
1.5
0
5
10
15
20
25
30
35



Ns(no-cut)/Ne(MC)
4
3.5
3
2.5
2
1.5
1
2.8
3
3.2
3.4
3.6
3.8
4
log E(TeV)



Ns(cut)/Ne(MC)
4
3.5
3
2.5
2
1.5
1
2.8
3
3.2
3.4
3.6
3.8
4
log E(TeV)

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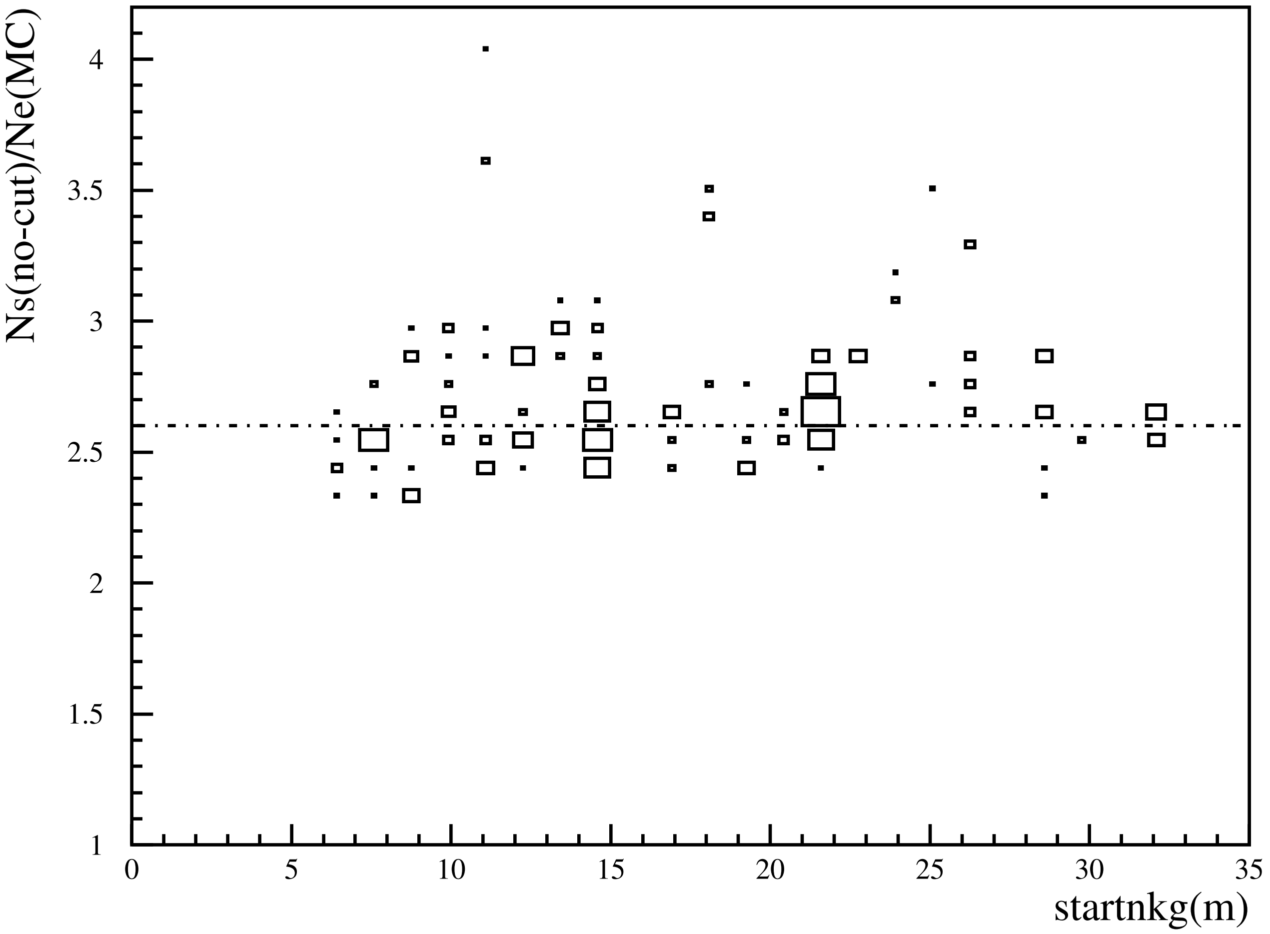
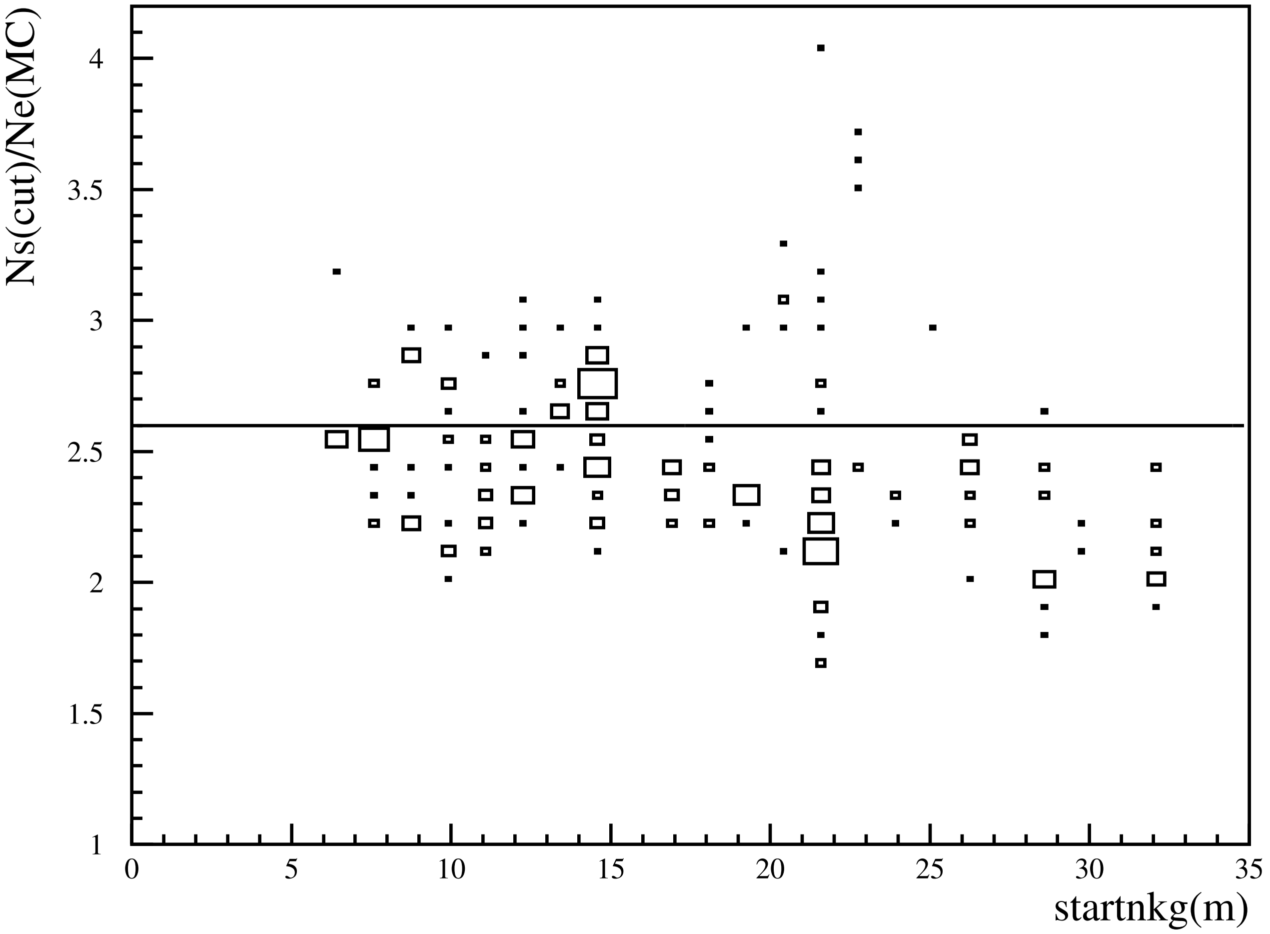


Ns(no-cut)/Ne(MC)
4
3.5
3
2.5
2
1.5
1
0
5
10
15
20
25
30
35
startnkg(m)



Ns(cut)/Ne(MC)
4
3.5
3
2.5
2
1.5
1
0
5
10
15
20
25
30
35
startnkg(m)