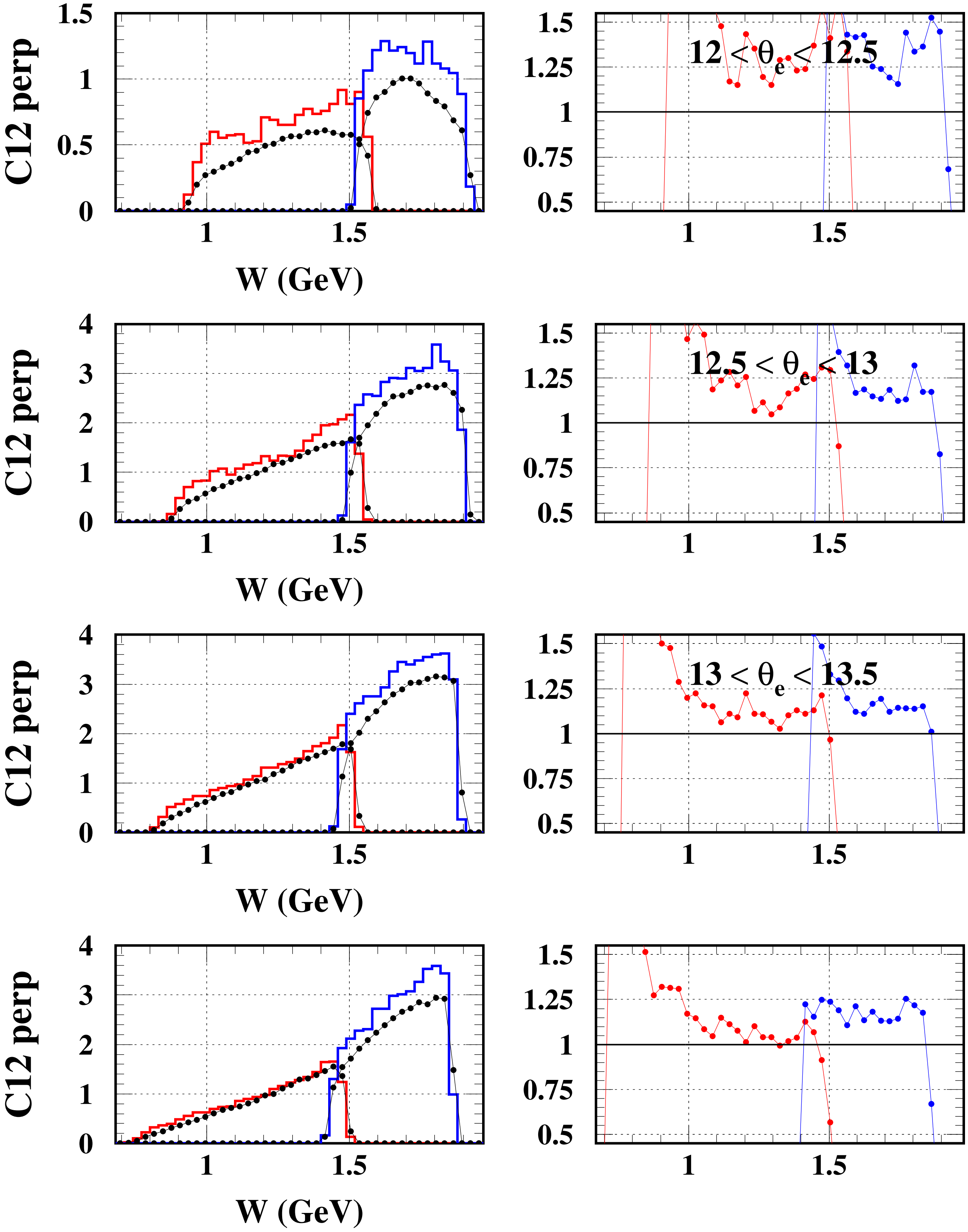
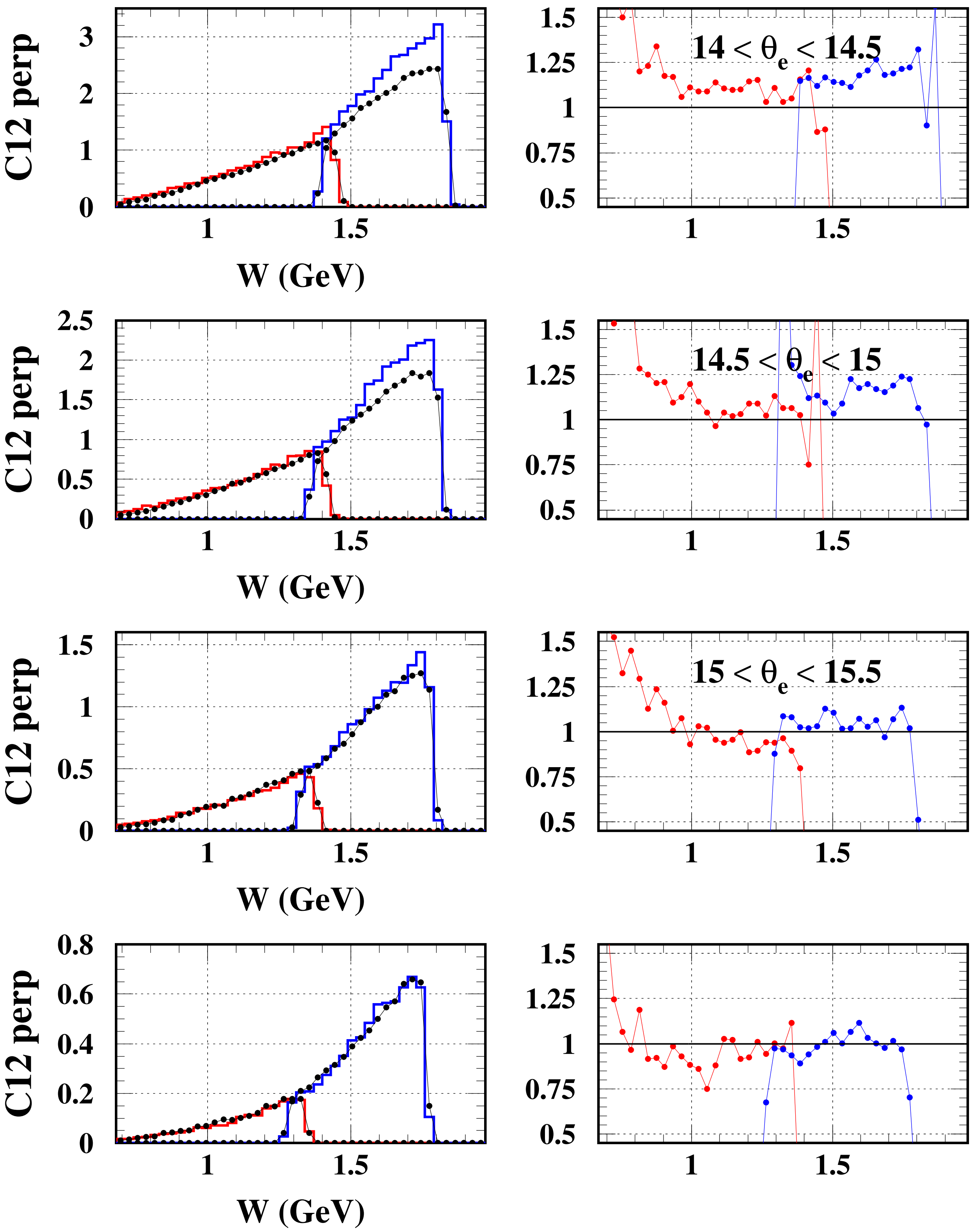
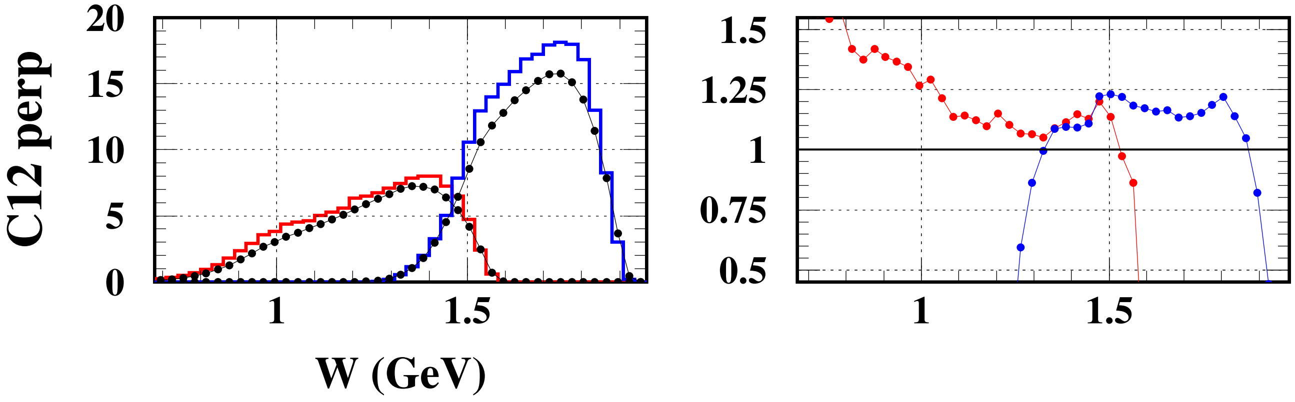


C12 perp
W (GeV)
12 < θe < 12.5
12.5 < θe < 13
13 < θe < 13.5



C12 perp
W (GeV)
$14 < \theta_e < 14.5$
$14.5 < \theta_e < 15$
$15 < \theta_e < 15.5$



C12 perp
20
15
10
5
0
1
1.5
W (GeV)
1.5
1.25
1
0.75
0.5
1
1.5