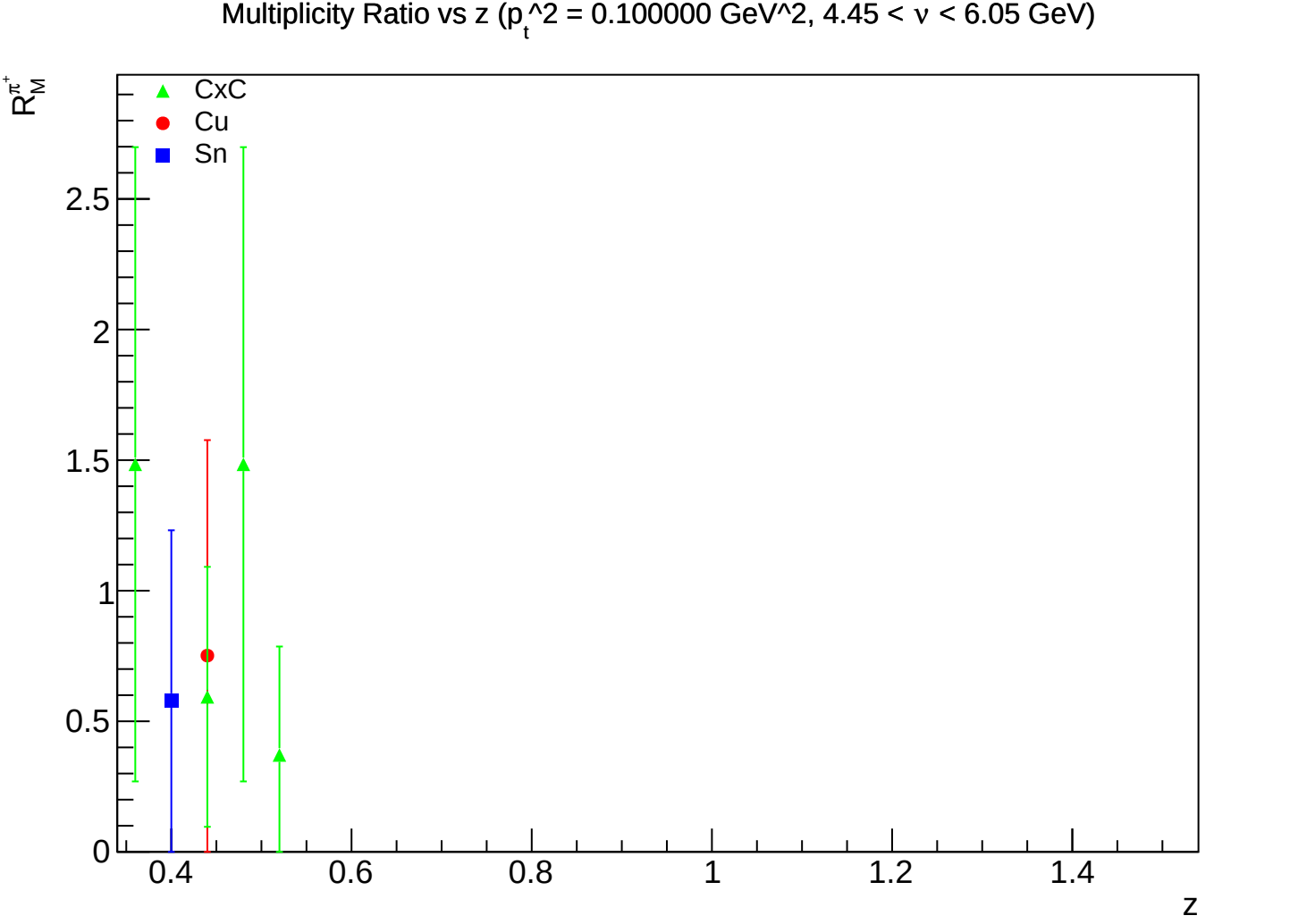
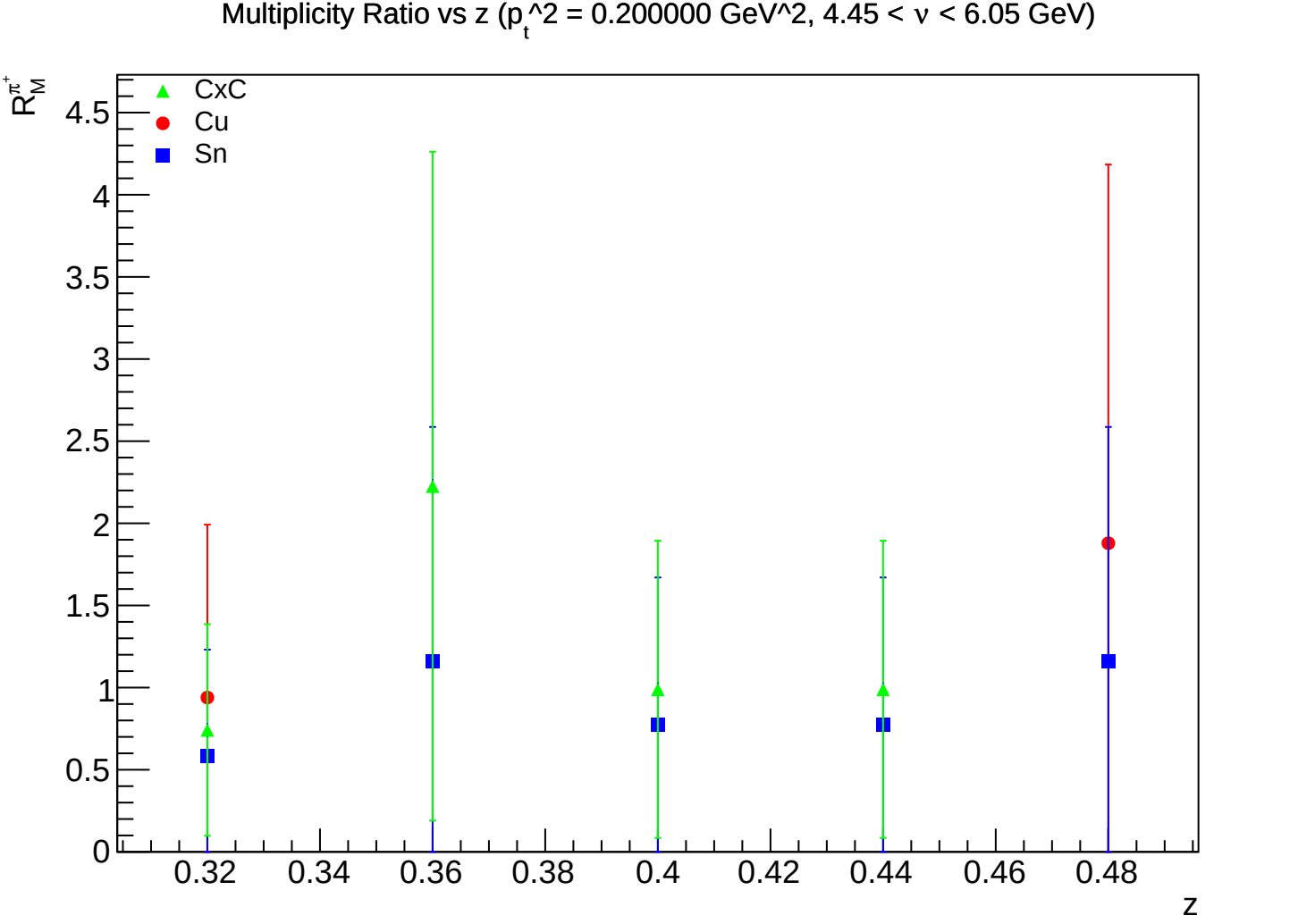
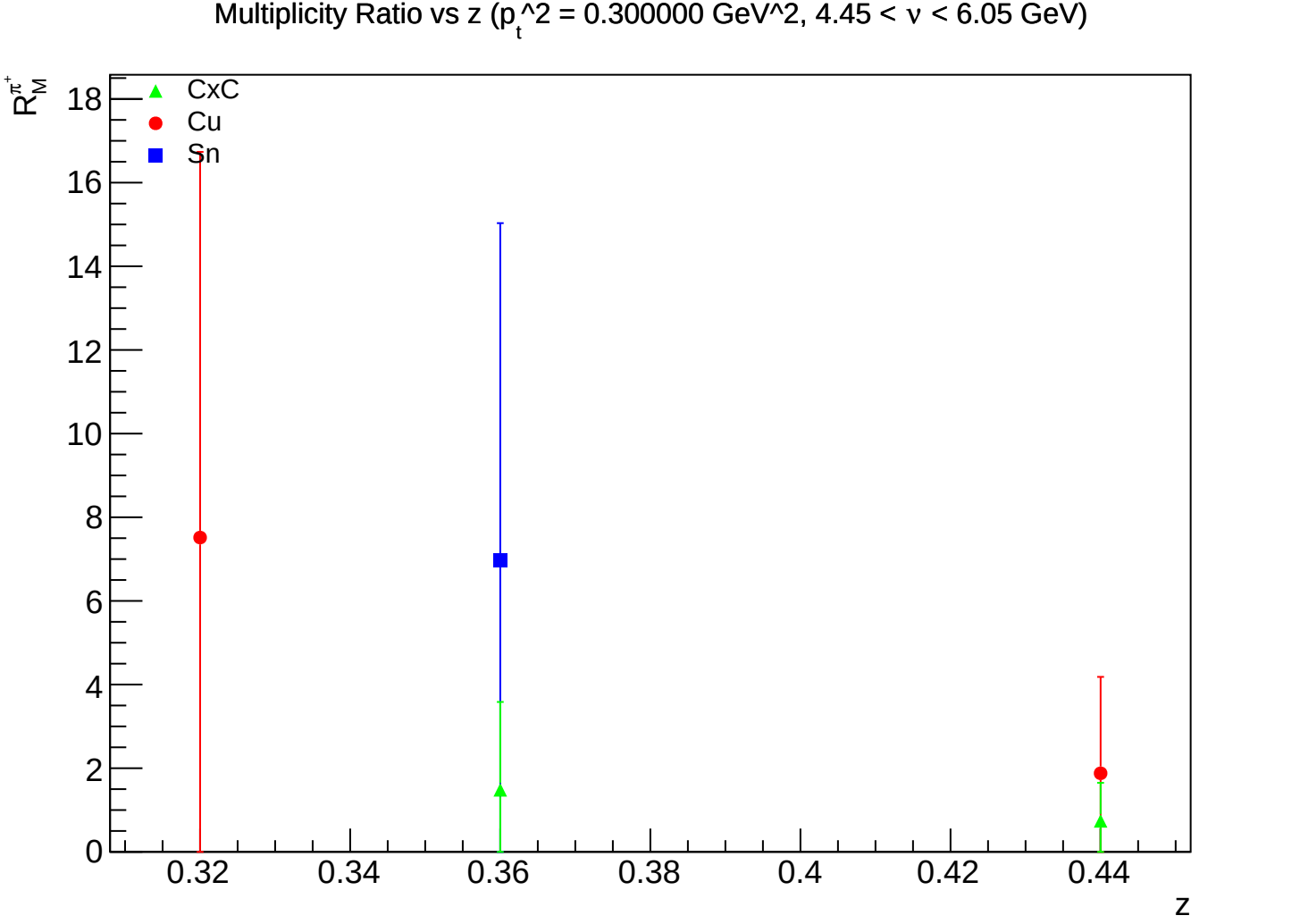
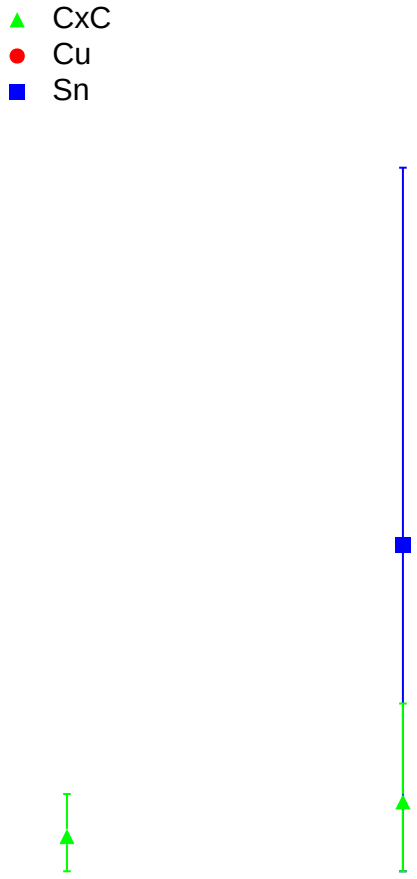
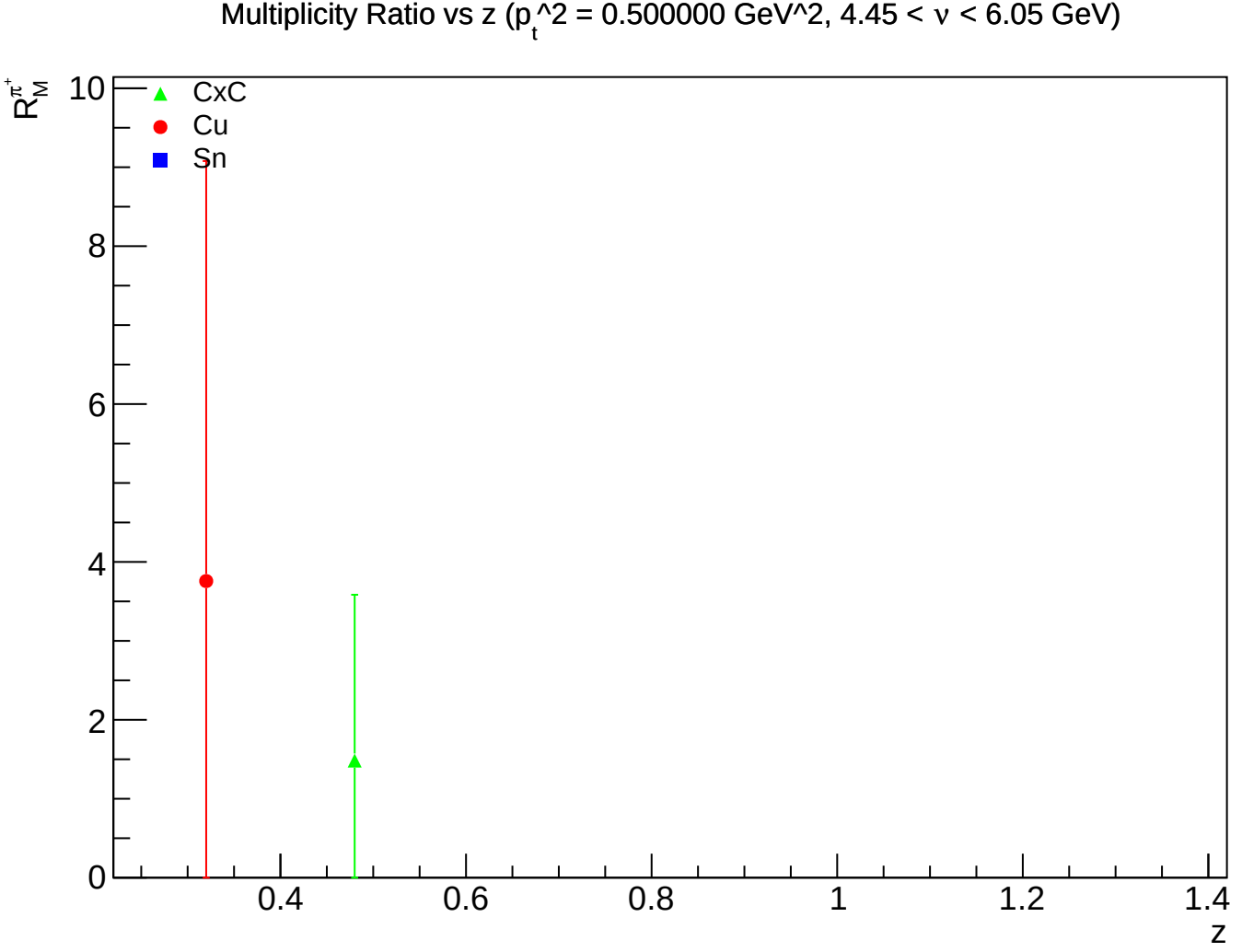
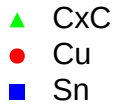

Multiplicity Ratio vs z ($p_t$^2 = 0.100000 GeV^2, 4.45 < ν < 6.05 GeV)
$R_M^{\pi^+}$
CxC
Cu
Sn
2.5
2
1.5
1
0.5
0
0.4
0.6
0.8
1
1.2
1.4
z

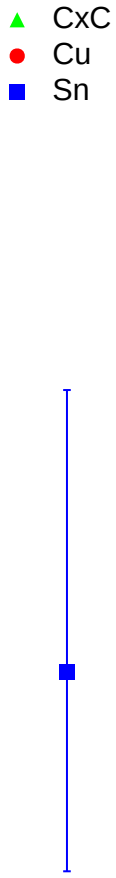

Multiplicity Ratio vs z ($p_t$^2 = 0.200000 GeV^2, 4.45 < ν < 6.05 GeV)
$R_M^{\pi^+}$
CxC
Cu
Sn
4.5
4
3.5
3
2.5
2
1.5
1
0.5
0
0.32
0.34
0.36
0.38
0.4
0.42
0.44
0.46
0.48
z

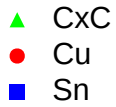

Multiplicity Ratio vs z (p_t^2 = 0.300000 GeV^2, 4.45 < ν < 6.05 GeV)
R_M^π+
CxC
Cu
Sn
18
16
14
12
10
8
6
4
2
0
0.32
0.34
0.36
0.38
0.4
0.42
0.44
z

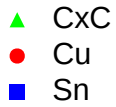

CxC
Cu
Sn

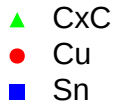

Multiplicity Ratio vs z (p_t^2 = 0.500000 GeV^2, 4.45 < ν < 6.05 GeV)
R^π+_M
CxC
Cu
Sn
10
8
6
4
2
0
0.4
0.6
0.8
1
1.2
1.4
z

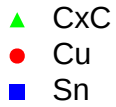

CxC
Cu
Sn


CxC
Cu
Sn


CxC
Cu
Sn


CxC
Cu
Sn


CxC
Cu
Sn


CxC
Cu
Sn