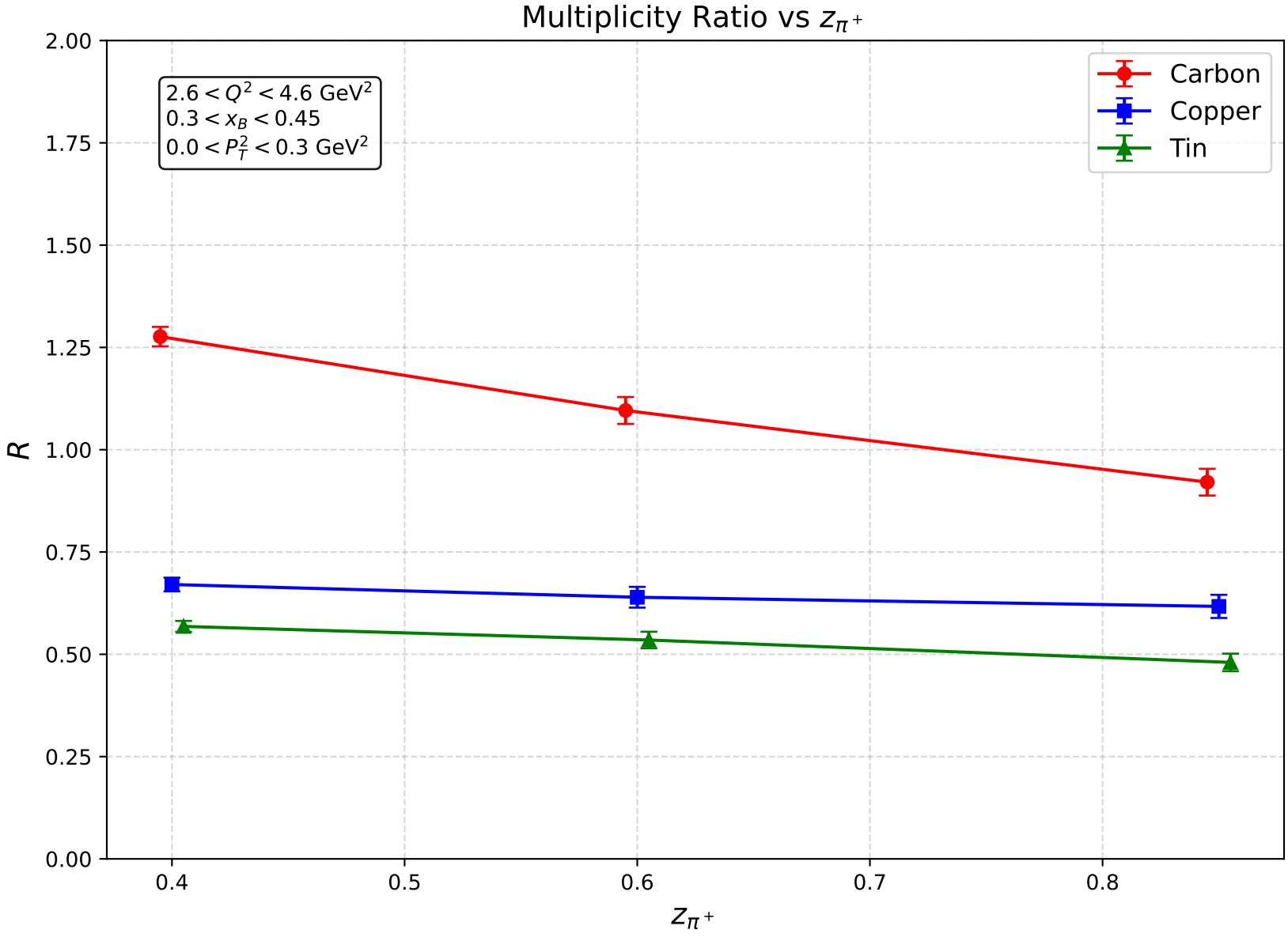
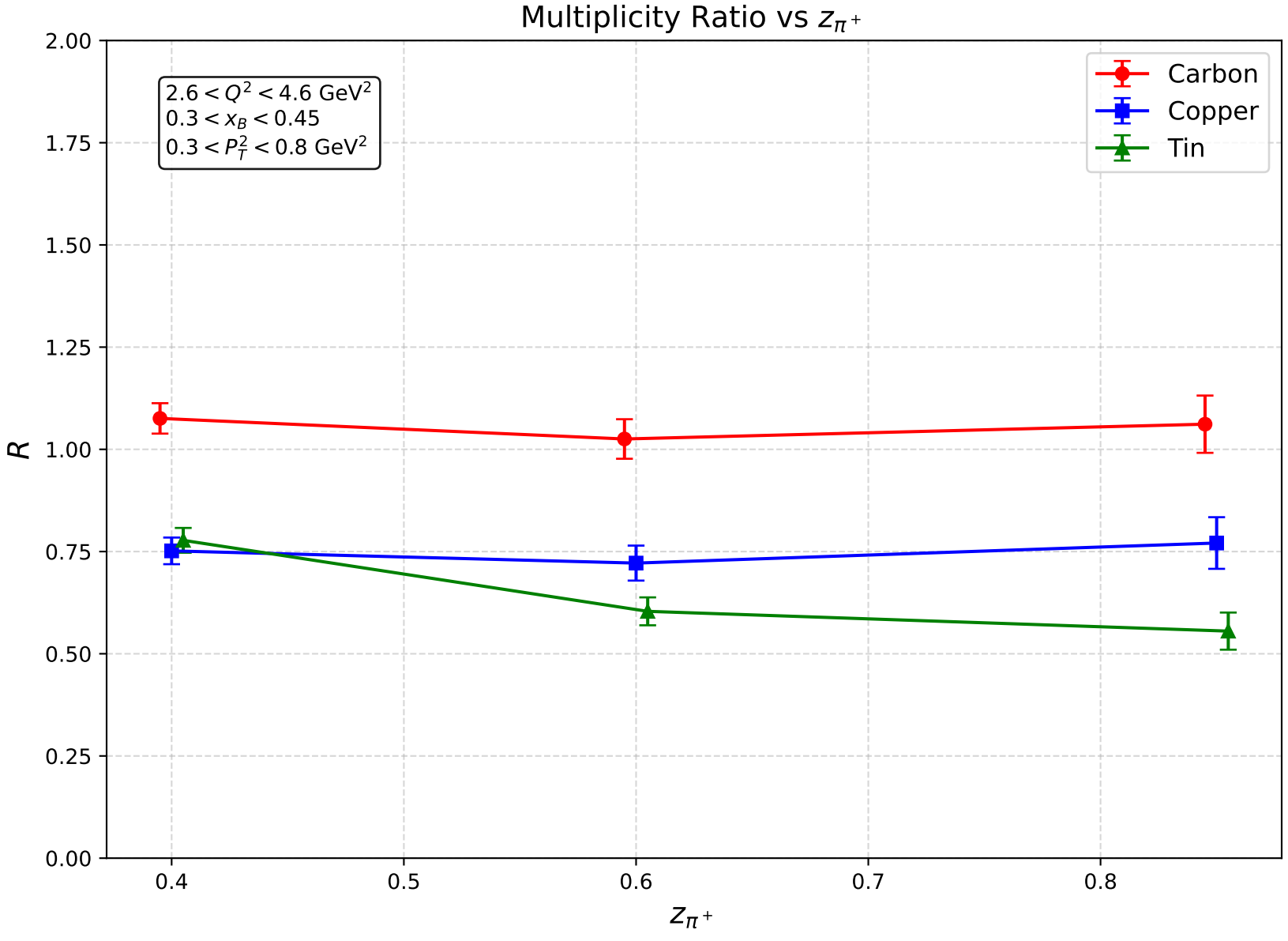
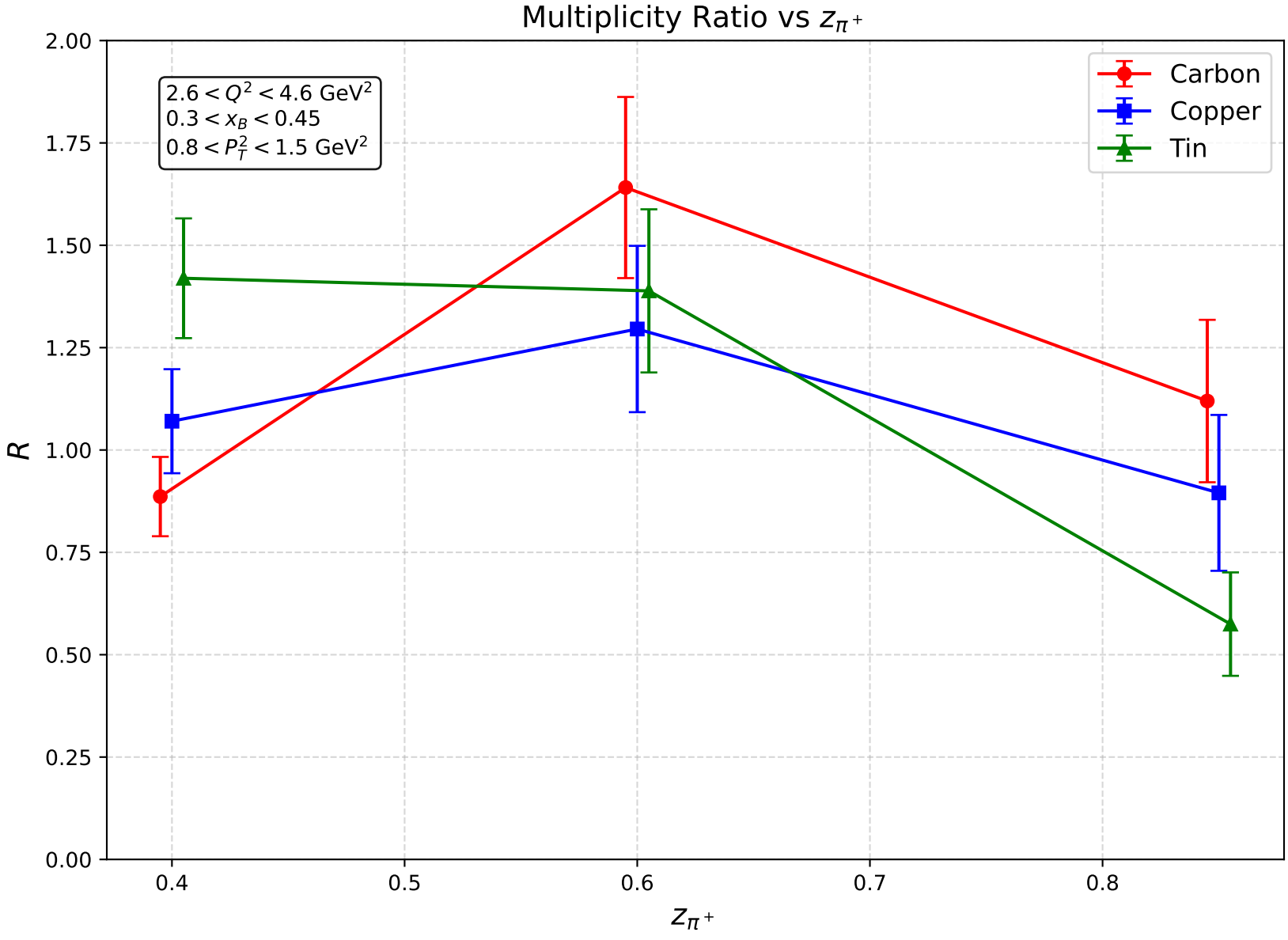
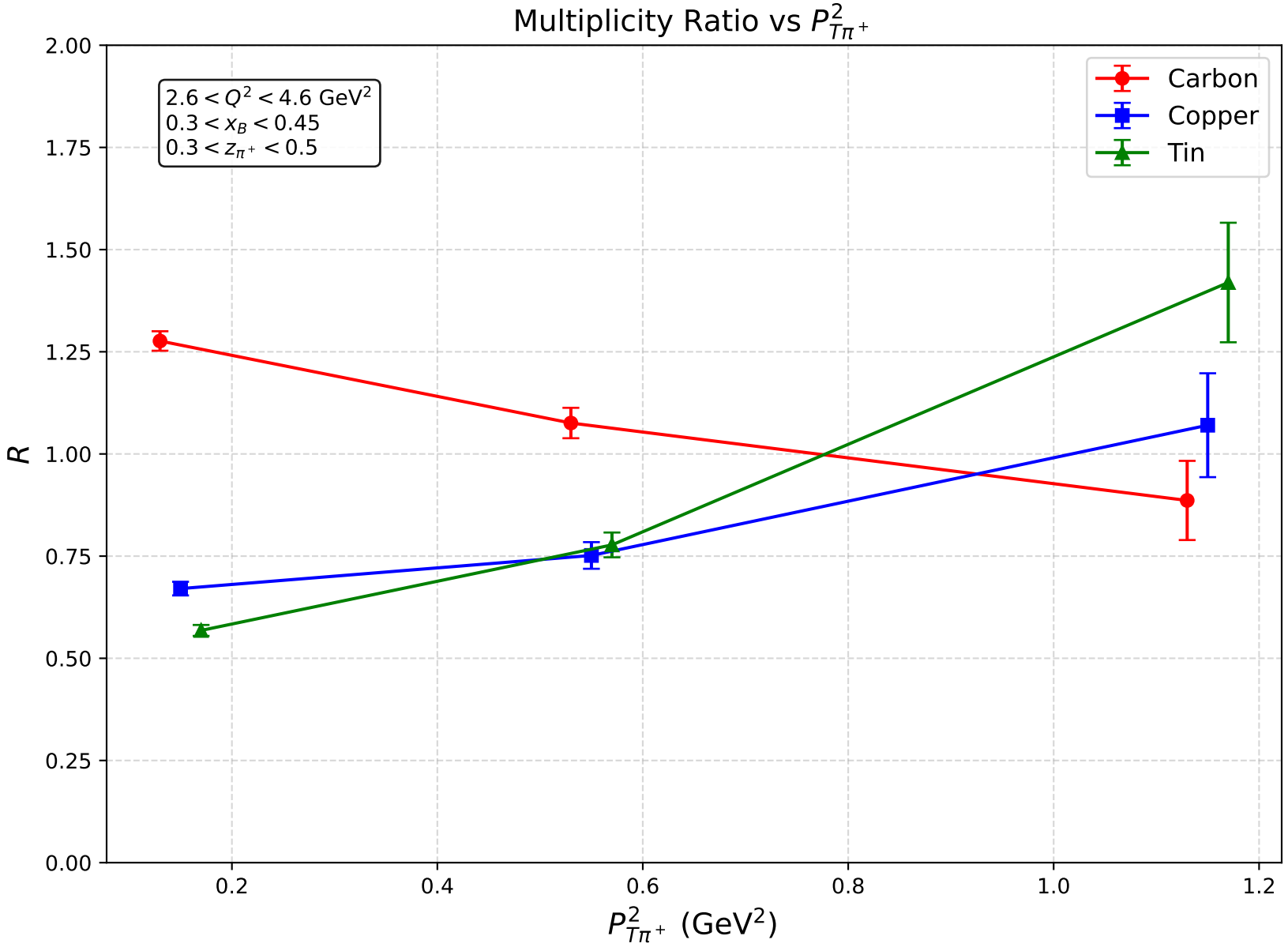
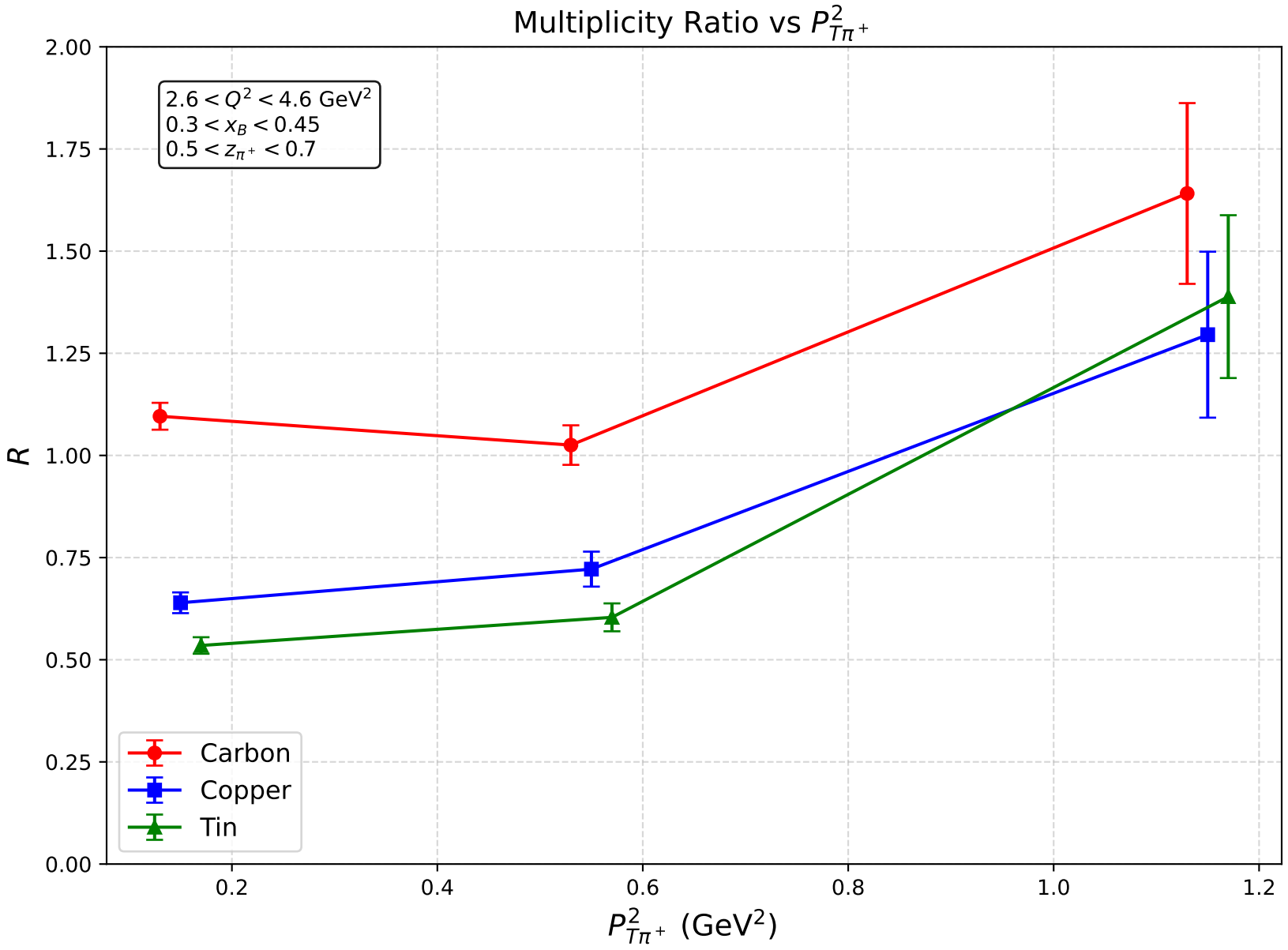
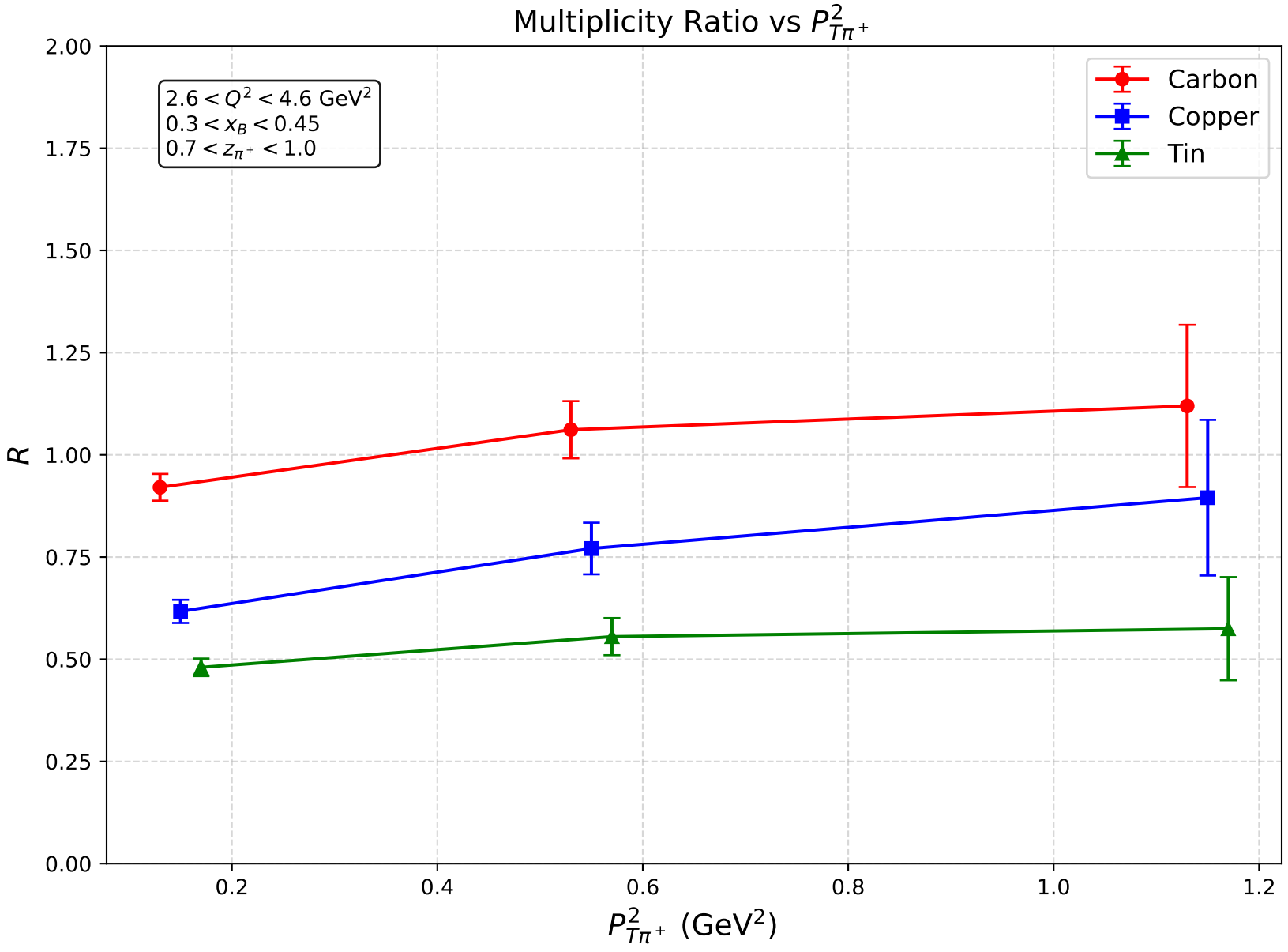

Multiplicity Ratio vs z_{π^+}
$2.6 < Q^2 < 4.6$ GeV^2
$0.3 < x_B < 0.45$
$0.0 < P_T^2 < 0.3$ GeV^2
Carbon
Copper
Tin
R
z_{π^+}
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.4
0.5
0.6
0.7
0.8


Multiplicity Ratio vs z_{π^+}
$2.6 < Q^2 < 4.6$ GeV^2
$0.3 < x_B < 0.45$
$0.3 < P_T^2 < 0.8$ GeV^2
Carbon
Copper
Tin
R
z_{π^+}
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.4
0.5
0.6
0.7
0.8


Multiplicity Ratio vs z_{π^+}
$2.6 < Q^2 < 4.6$ GeV^2
$0.3 < x_B < 0.45$
$0.8 < P_T^2 < 1.5$ GeV^2
Carbon
Copper
Tin
R
z_{π^+}
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.4
0.5
0.6
0.7
0.8


Multiplicity Ratio vs $P_{T\pi^+}^2$
$2.6 < Q^2 < 4.6$ GeV^2
$0.3 < x_B < 0.45$
$0.3 < z_{\pi^+} < 0.5$
Carbon
Copper
Tin
R
$P_{T\pi^+}^2$ (GeV^2)
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.2
0.4
0.6
0.8
1.0
1.2


Multiplicity Ratio vs $P_{T\pi^+}^2$
$2.6 < Q^2 < 4.6$ GeV^2
$0.3 < x_B < 0.45$
$0.5 < z_{\pi^+} < 0.7$
Carbon
Copper
Tin
R
$P_{T\pi^+}^2$ (GeV^2)
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.2
0.4
0.6
0.8
1.0
1.2


Multiplicity Ratio vs $P^2_{T\pi^+}$
$2.6 < Q^2 < 4.6$ GeV^2
$0.3 < x_B < 0.45$
$0.7 < z_{\pi^+} < 1.0$
Carbon
Copper
Tin
R
$P^2_{T\pi^+}$ (GeV^2)
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.2
0.4
0.6
0.8
1.0
1.2