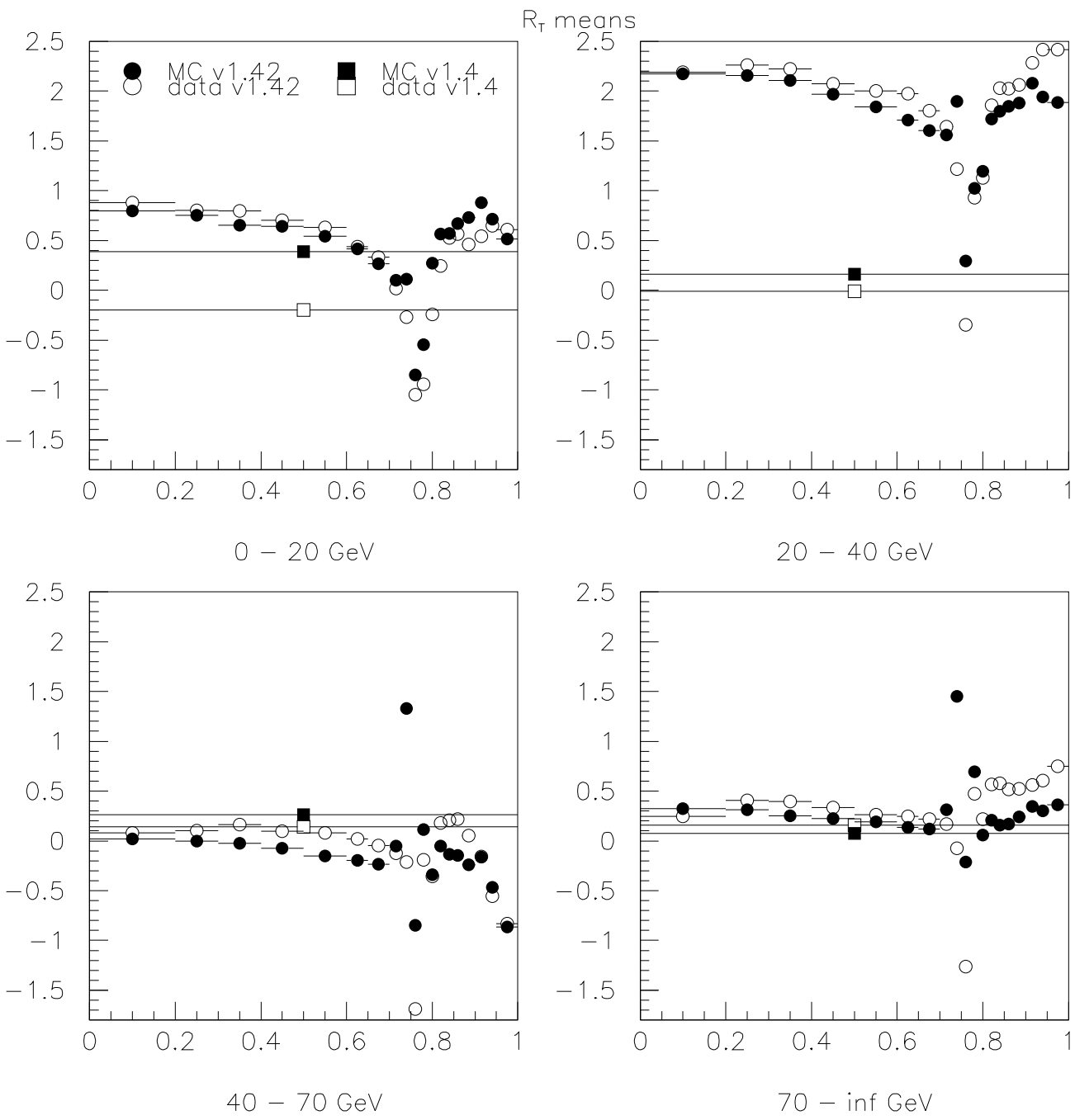
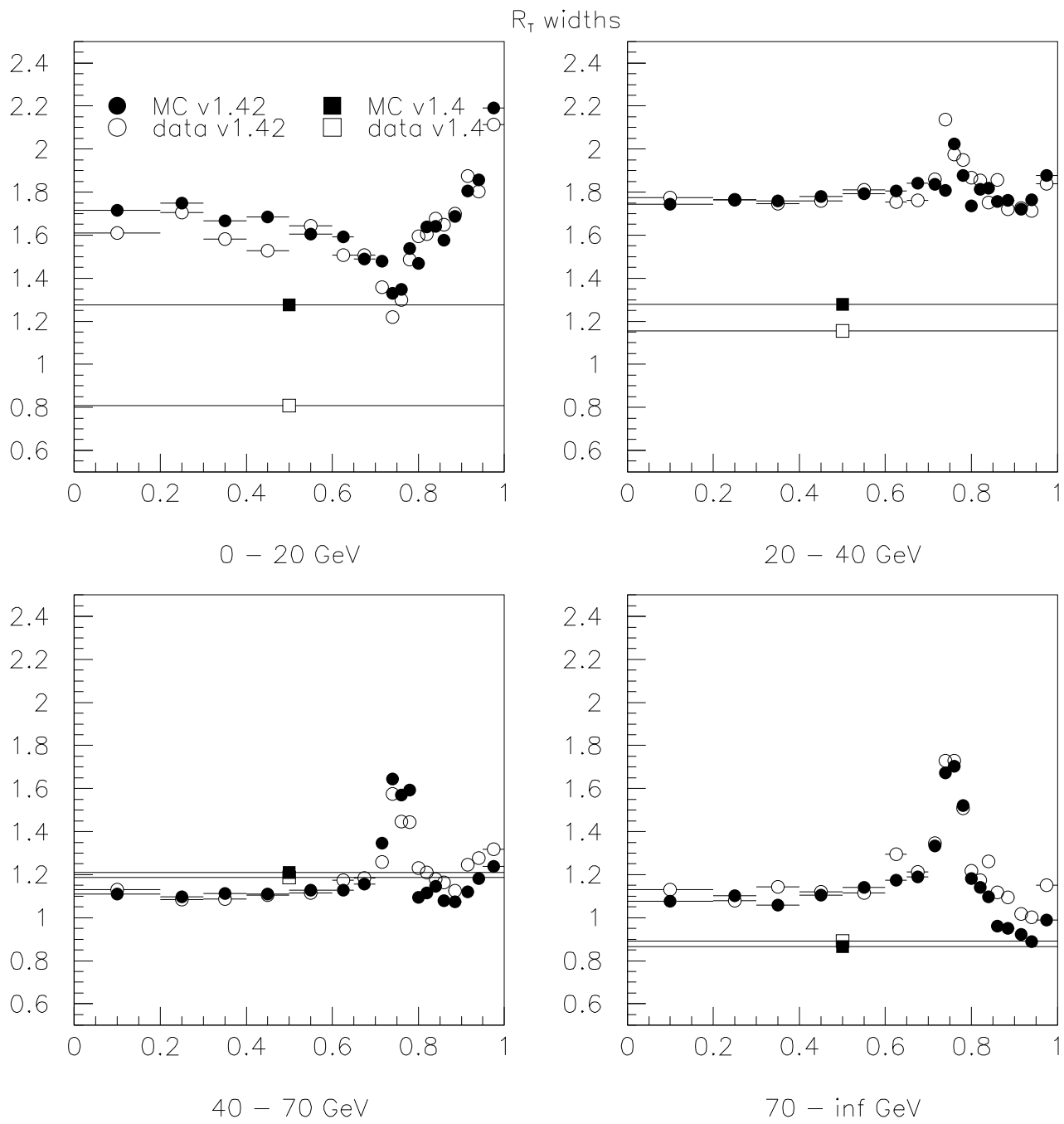
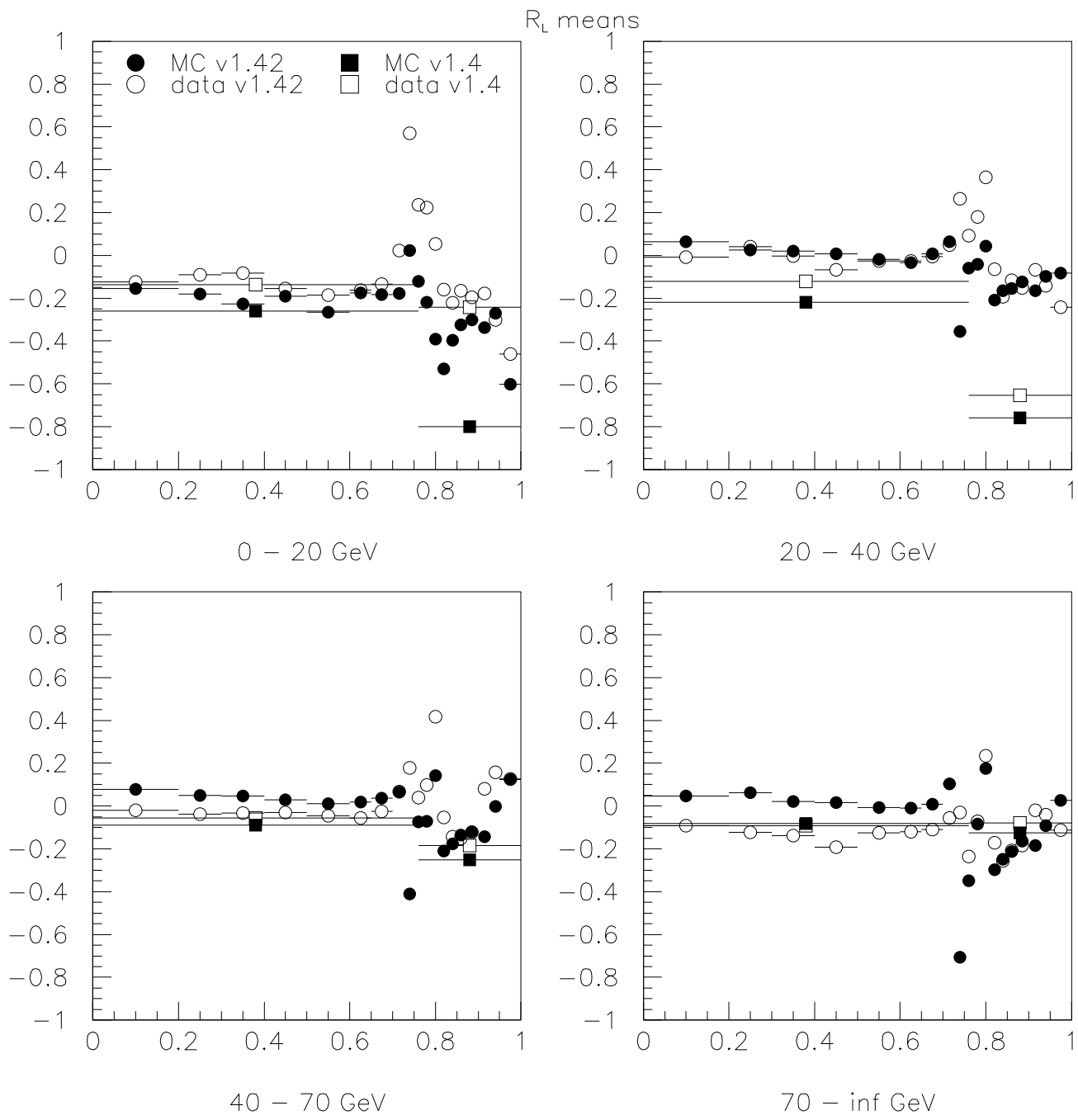
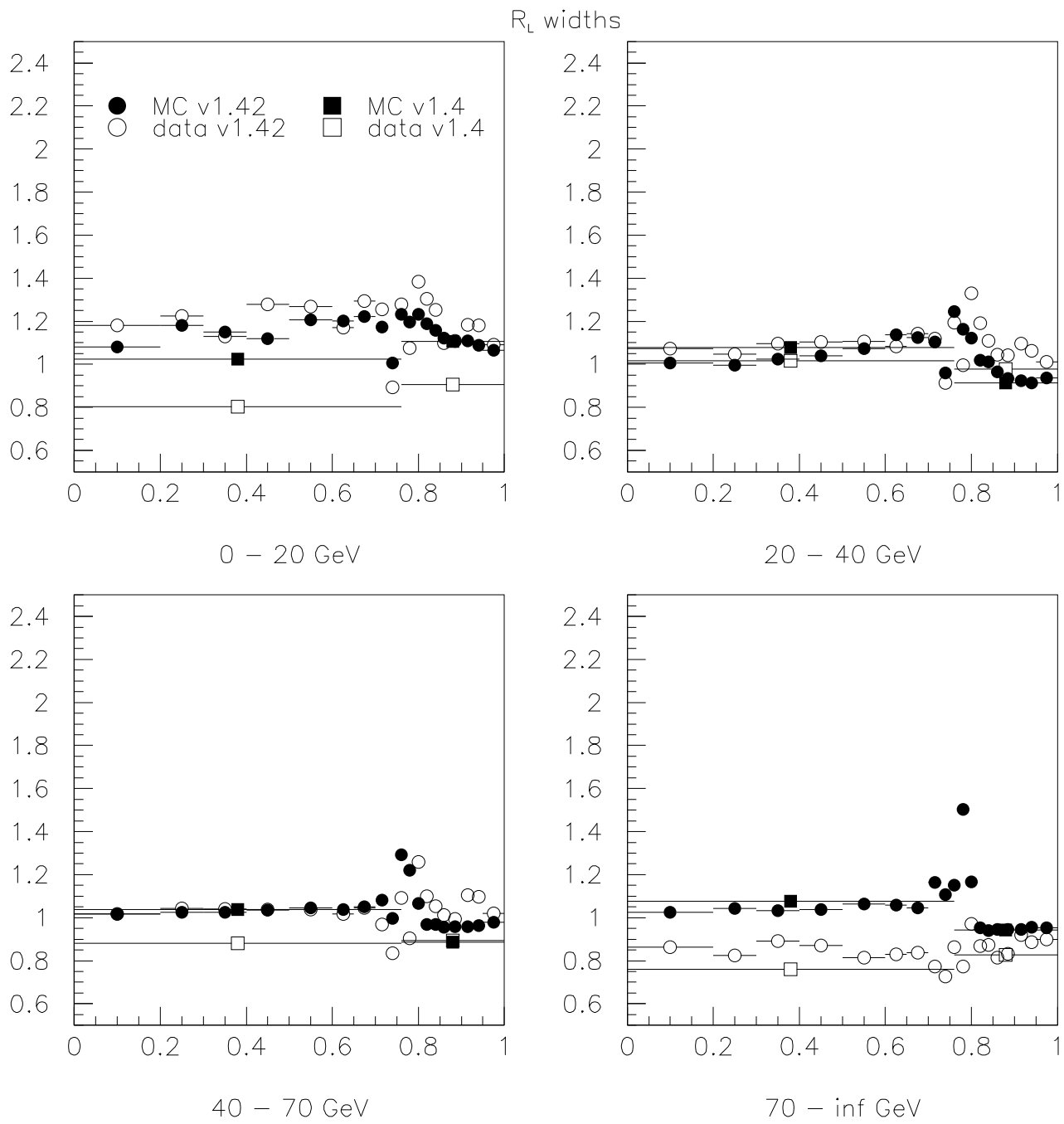
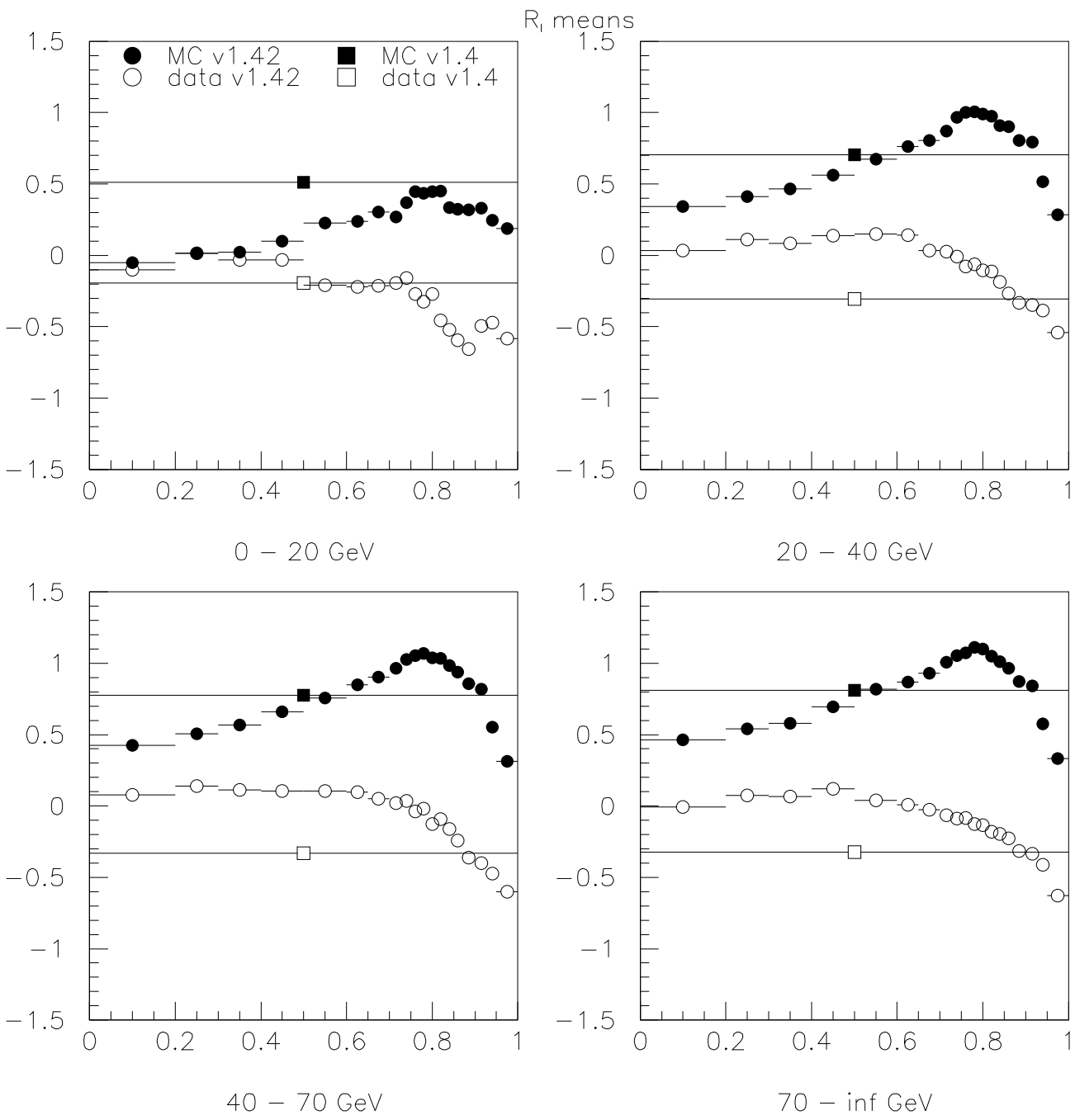
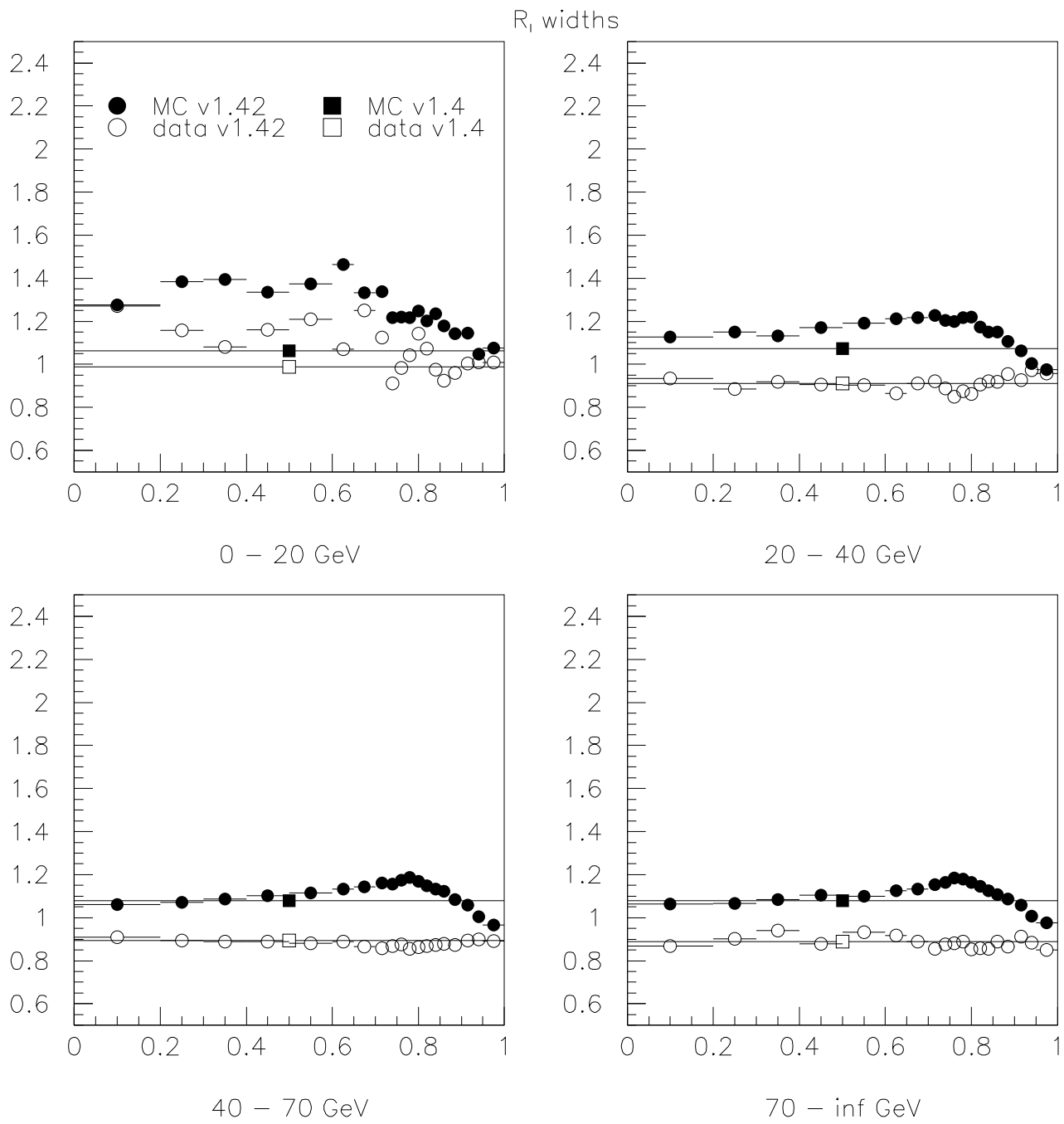

R_T means
MC v1.42
data v1.42
MC v1.4
data v1.4
0 – 20 GeV
20 – 40 GeV
40 – 70 GeV
70 – inf GeV


R_T widths
MC v1.42
data v1.42
MC v1.4
data v1.4
0 – 20 GeV
20 – 40 GeV
40 – 70 GeV
70 – inf GeV


R_L means
MC v1.42
data v1.42
MC v1.4
data v1.4
0 − 20 GeV
20 − 40 GeV
40 − 70 GeV
70 − inf GeV


R_L widths
MC v1.42
data v1.42
MC v1.4
data v1.4
0 – 20 GeV
20 – 40 GeV
40 – 70 GeV
70 – inf GeV


R_l means
MC v1.42
MC v1.4
data v1.42
data v1.4
0 – 20 GeV
20 – 40 GeV
40 – 70 GeV
70 – inf GeV


R_l widths
MC v1.42
data v1.42
MC v1.4
data v1.4
0 – 20 GeV
20 – 40 GeV
40 – 70 GeV
70 – inf GeV