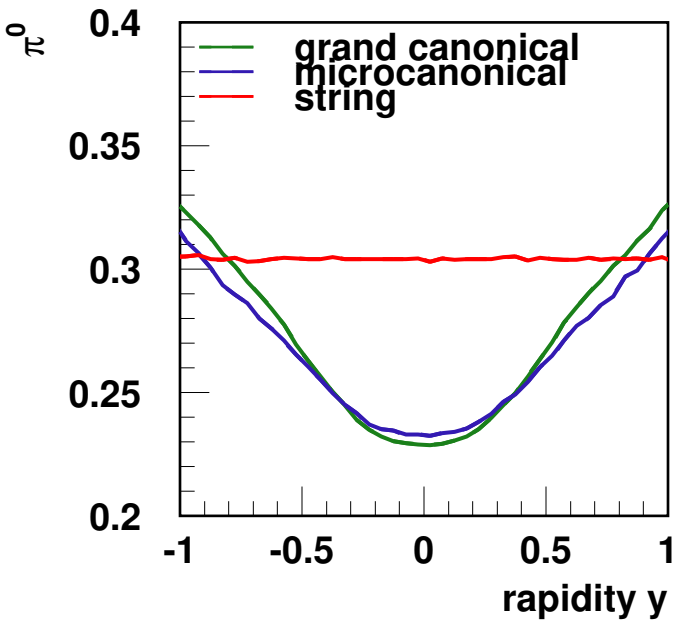
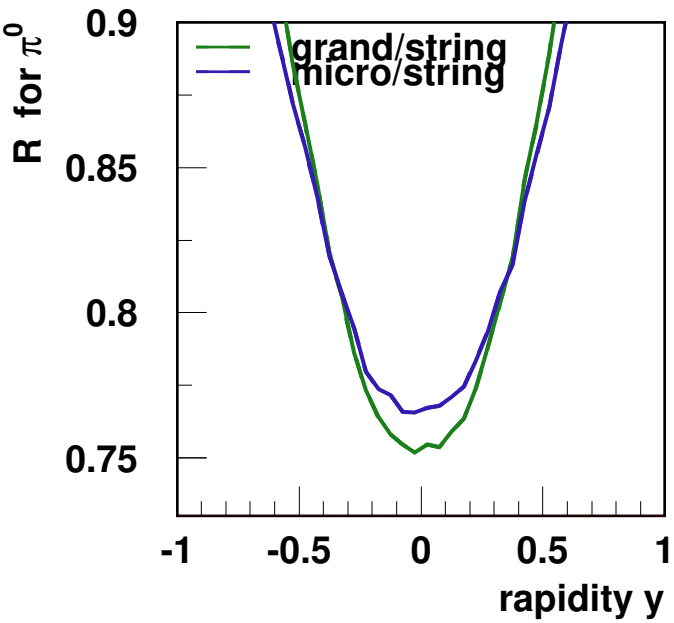
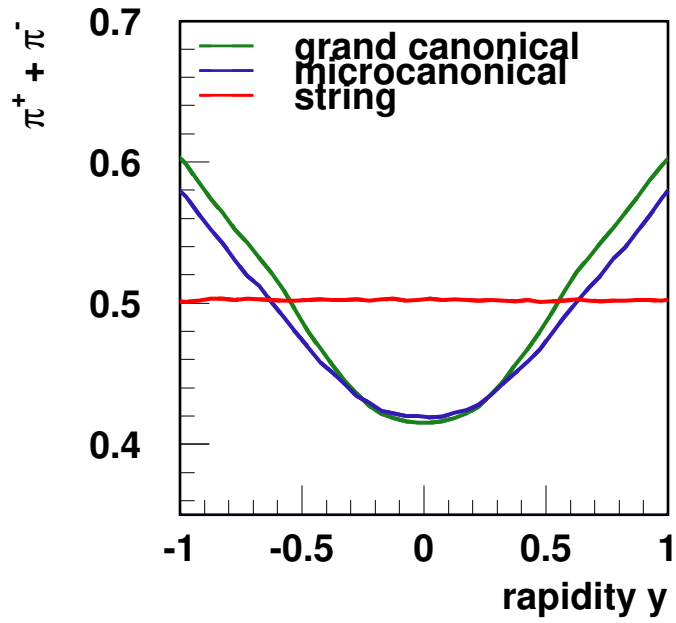
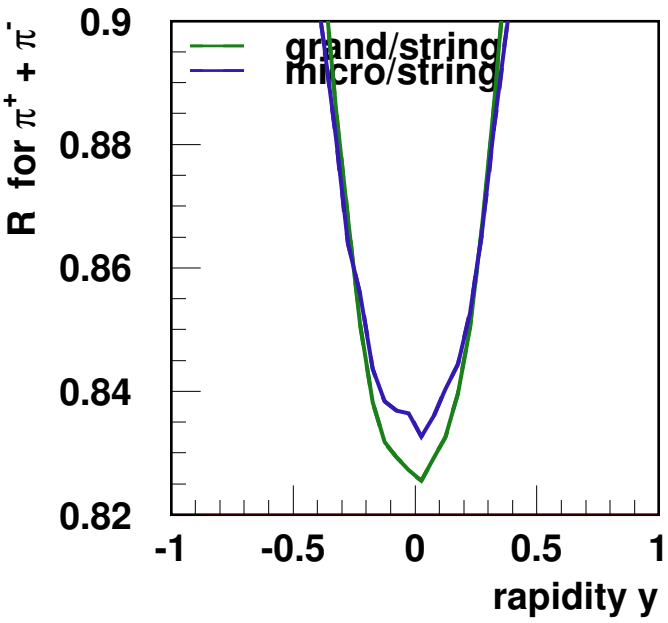
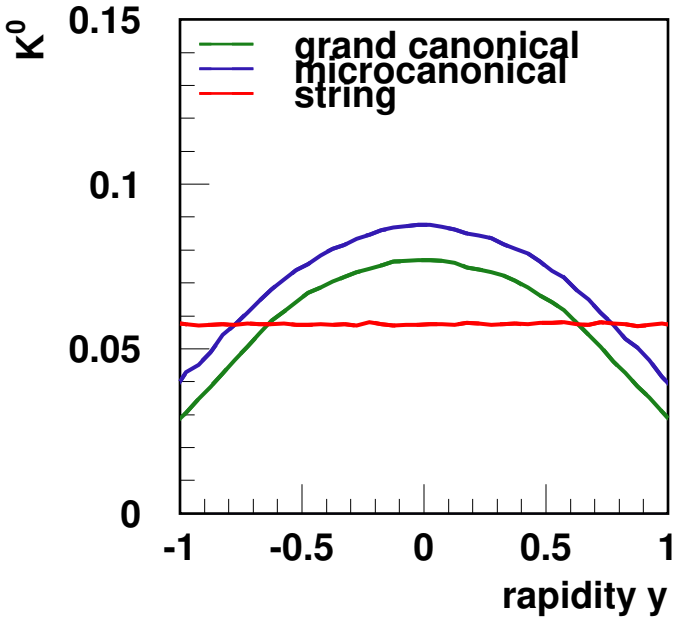
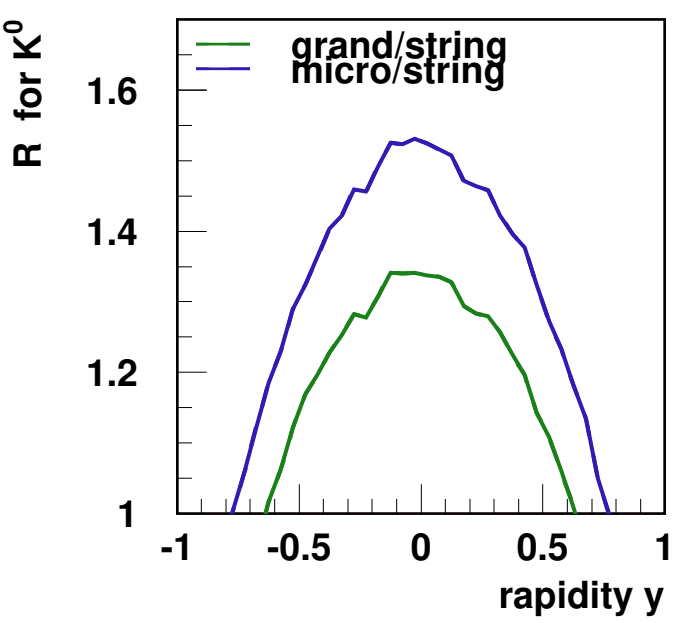

π^0
0.4
0.35
0.3
0.25
0.2
grand canonical
microcanonical
string
-1
-0.5
0
0.5
1
rapidity y

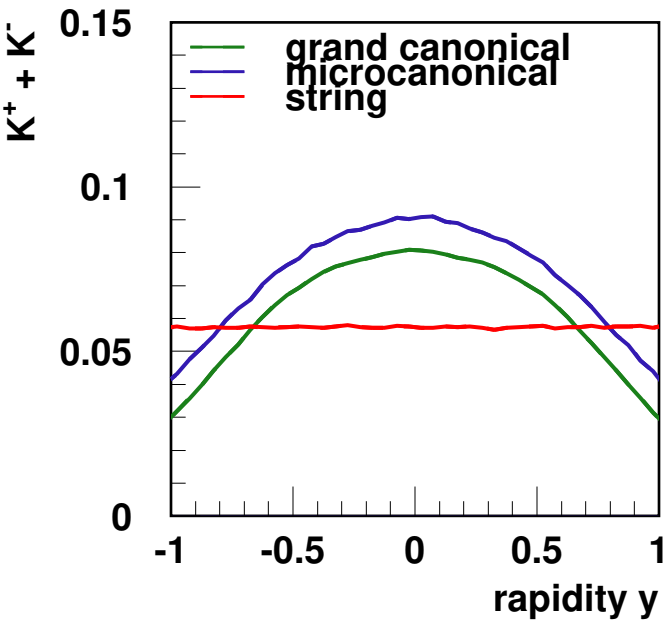

R for π^0
0.9
0.85
0.8
0.75
grand/string
micro/string
-1
-0.5
0
0.5
1
rapidity y

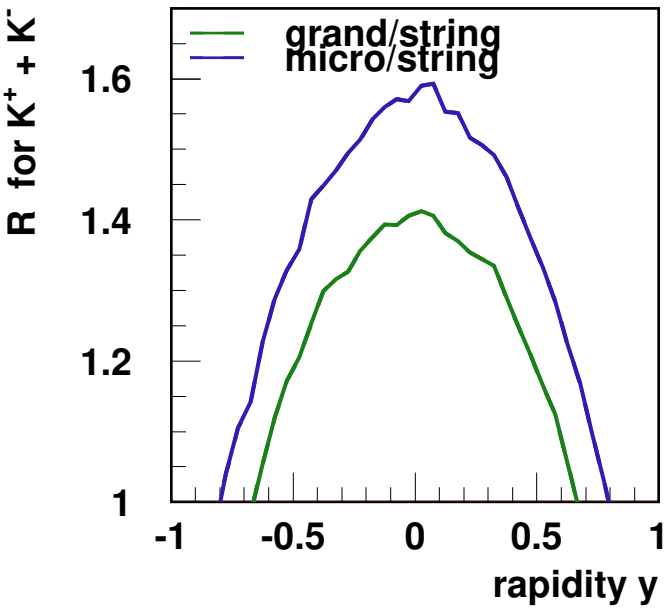

$\pi^+ + \pi^-$
0.7
0.6
0.5
0.4
grand canonical
microcanonical
string
-1
-0.5
0
0.5
1
rapidity y

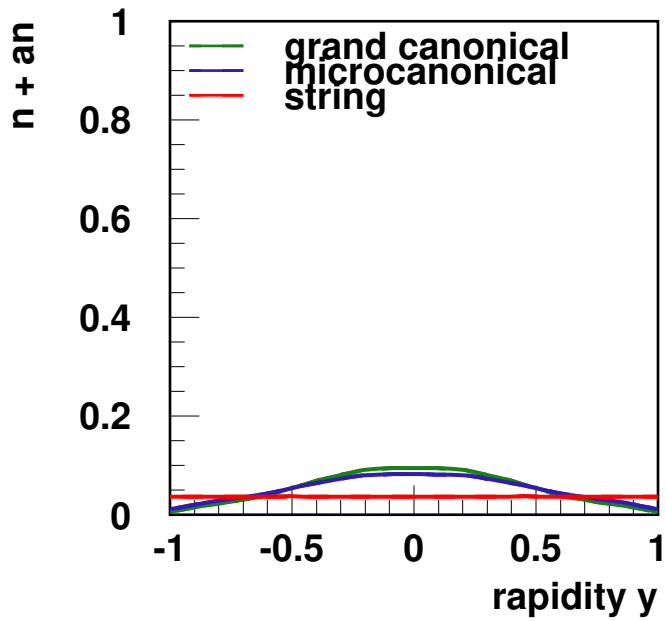

R for $\pi^+ + \pi^-$
0.9
0.88
0.86
0.84
0.82
grand/string
micro/string
-1
-0.5
0
0.5
1
rapidity y

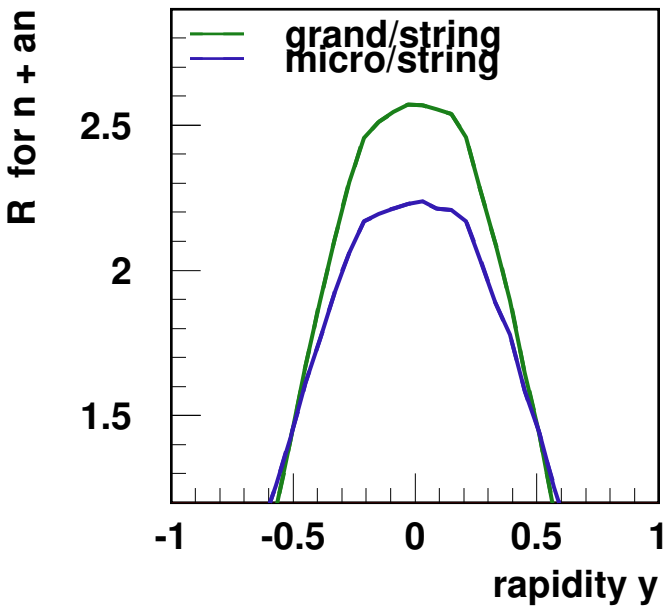

K^0
0.15
0.1
0.05
0
grand canonical
microcanonical
string
-1
-0.5
0
0.5
1
rapidity y

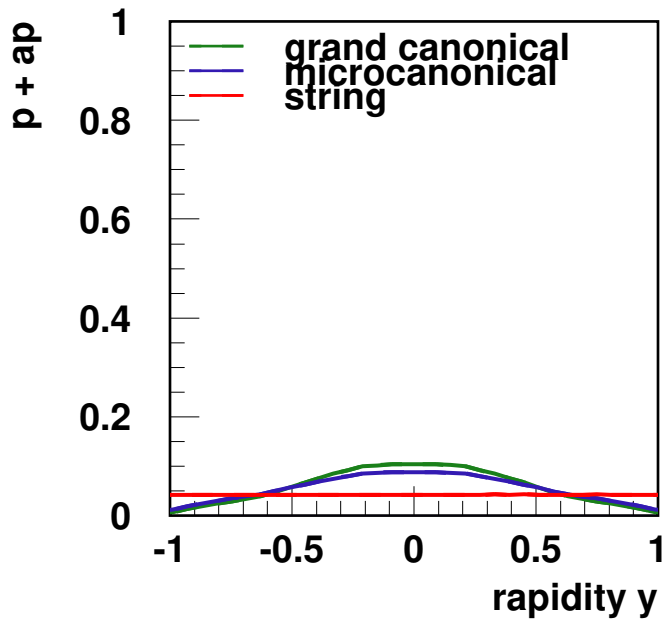

R for K^0
1.6
1.4
1.2
1
grand/string
micro/string
-1
-0.5
0
0.5
1
rapidity y

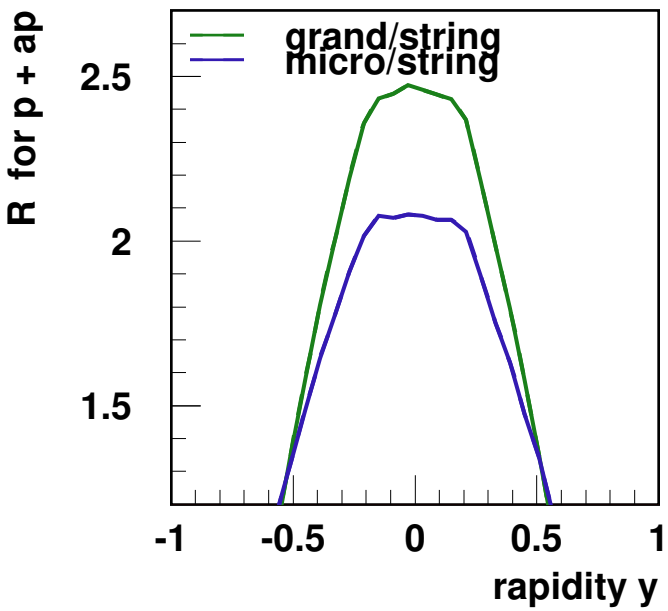

$K^+ + K^-$
0.15
0.1
0.05
0
grand canonical
microcanonical
string
-1
-0.5
0
0.5
1
rapidity y

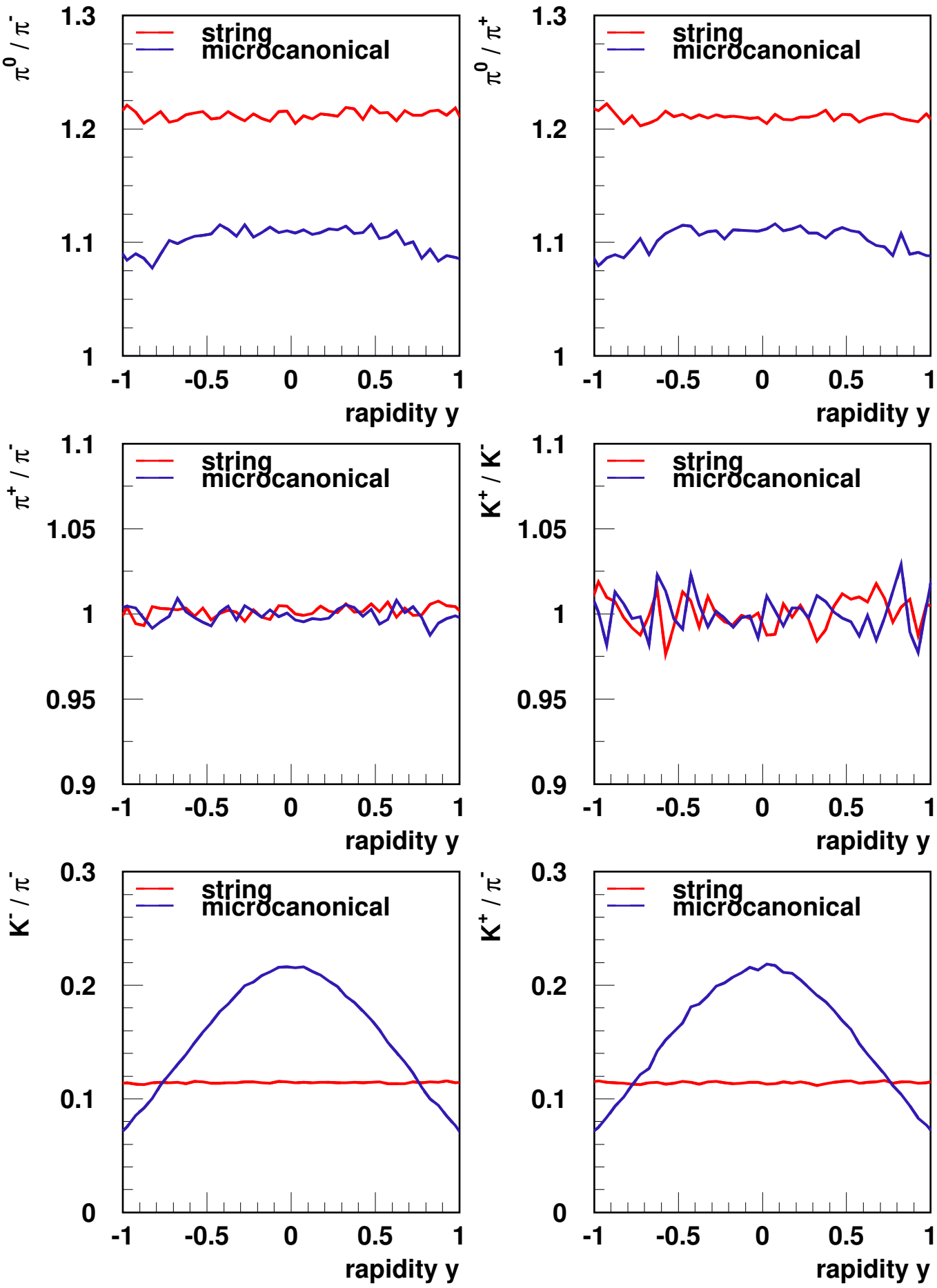

R for $K^+ + K^-$
1.6
1.4
1.2
1
grand/string
micro/string
-1
-0.5
0
0.5
1
rapidity y

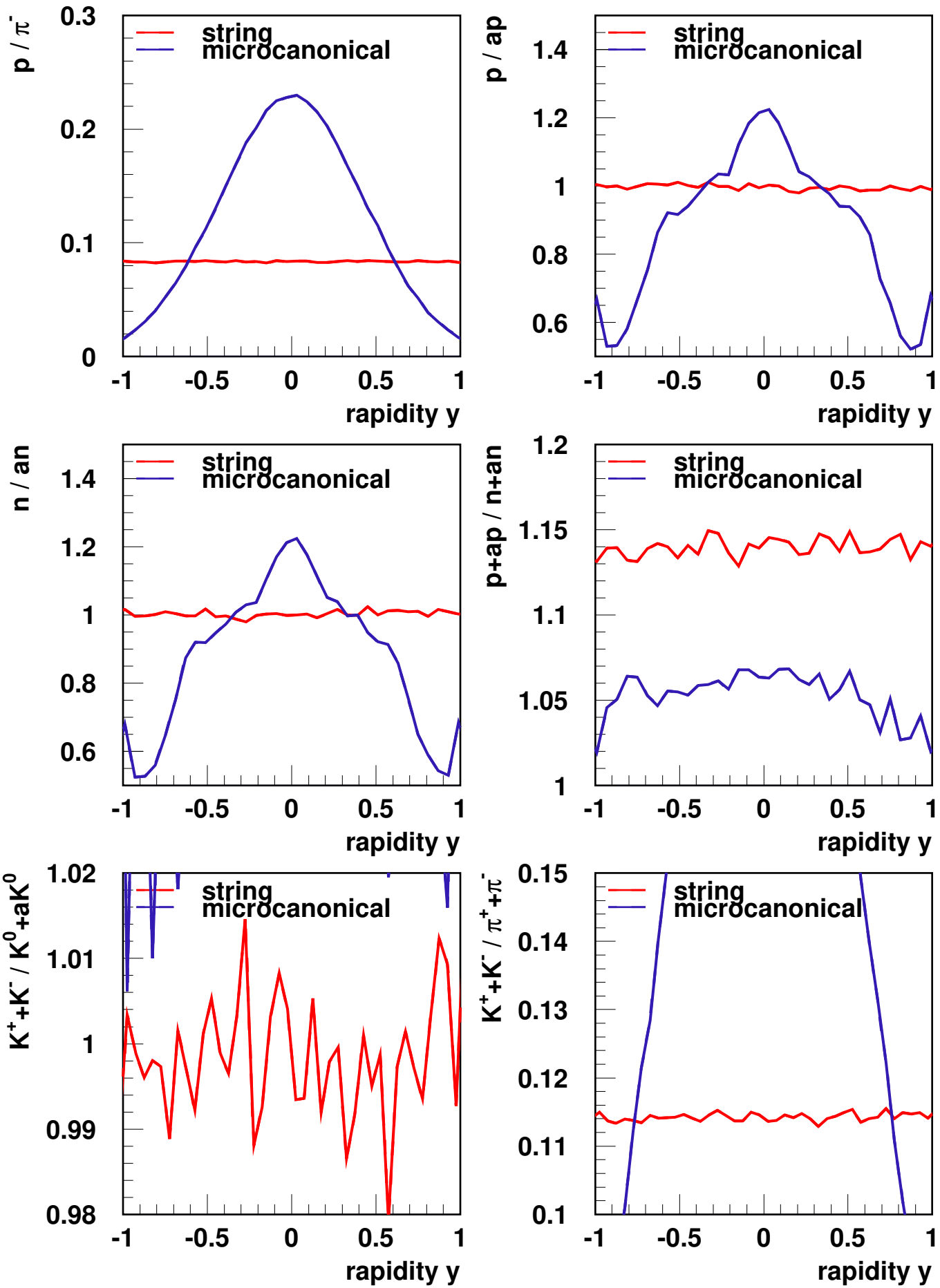

n + an
1
0.8
0.6
0.4
0.2
0
grand canonical
microcanonical
string
-1
-0.5
0
0.5
1
rapidity y

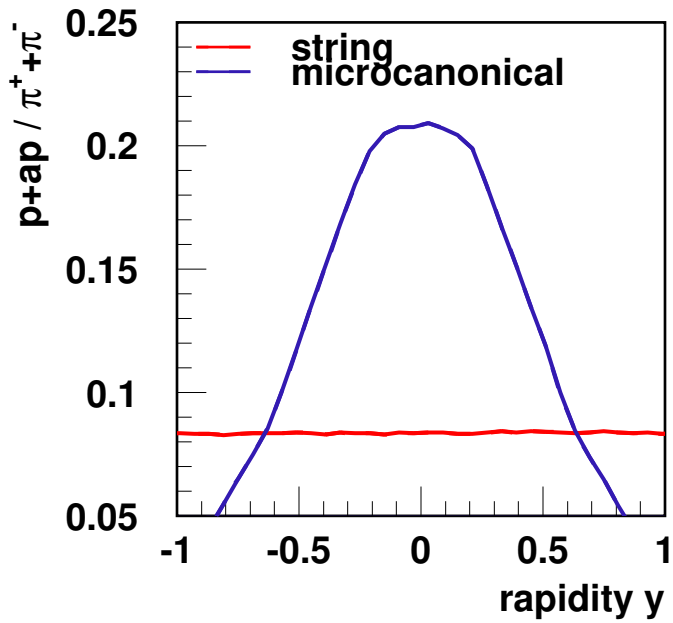

R for n + an
2.5
2
1.5
grand/string
micro/string
-1
-0.5
0
0.5
1
rapidity y

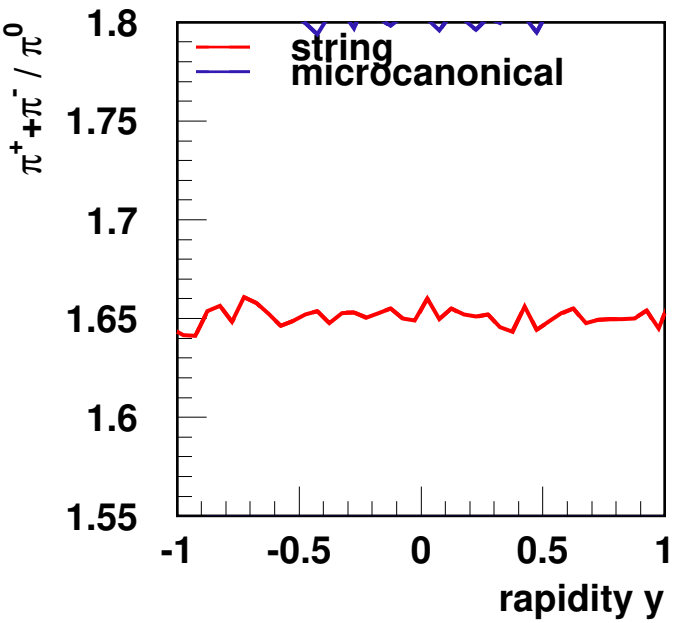

p + ap
1
0.8
0.6
0.4
0.2
0
grand canonical
microcanonical
string
-1
-0.5
0
0.5
1
rapidity y

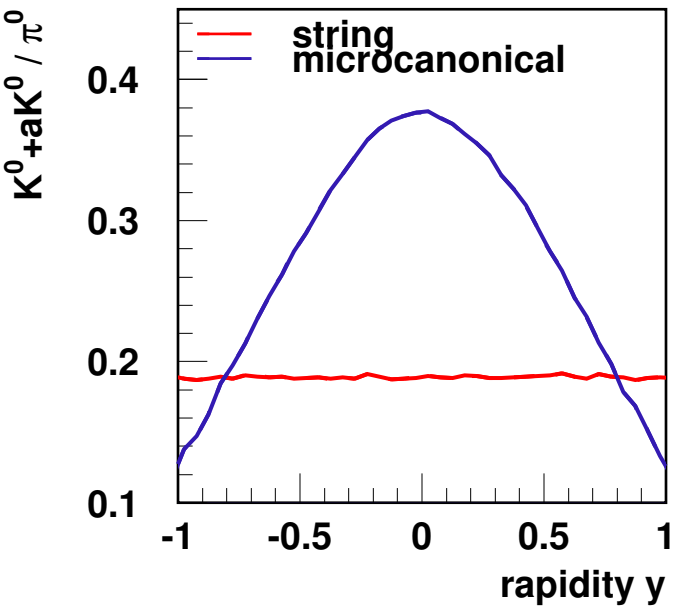

R for p + ap
2.5
2
1.5
grand/string
micro/string
-1
-0.5
0
0.5
1
rapidity y

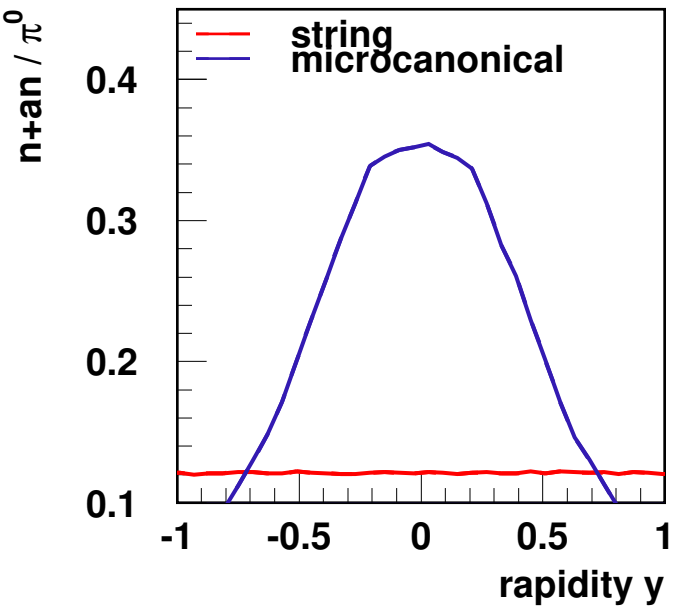

π^0 / π^-
string
microcanonical
1.3
1.2
1.1
1
-1
-0.5
0
0.5
1
rapidity y
π^0 / π^+
string
microcanonical
1.3
1.2
1.1
1
-1
-0.5
0
0.5
1
rapidity y
π^+ / π^-
string
microcanonical
1.1
1.05
1
0.95
0.9
-1
-0.5
0
0.5
1
rapidity y
K^+ / K^-
string
microcanonical
1.1
1.05
1
0.95
0.9
-1
-0.5
0
0.5
1
rapidity y
K^- / π^-
string
microcanonical
0.3
0.2
0.1
0
-1
-0.5
0
0.5
1
rapidity y
K^+ / π^-
string
microcanonical
0.3
0.2
0.1
0
-1
-0.5
0
0.5
1
rapidity y


p / π⁻
string
microcanonical
rapidity y
p / ap
n / an
p+ap / n+an
K⁺+K⁻ / K⁰+aK⁰
K⁺+K⁻ / π⁺+π⁻


p+ap / π⁺+π⁻
0.25
0.2
0.15
0.1
0.05
string
microcanonical
-1
-0.5
0
0.5
1
rapidity y


π⁺+π⁻ / π⁰
1.8
1.75
1.7
1.65
1.6
1.55
string
microcanonical
-1
-0.5
0
0.5
1
rapidity y


K⁰+aK⁰ / π⁰
0.4
0.3
0.2
0.1
string
microcanonical
-1
-0.5
0
0.5
1
rapidity y


n+an / π⁰
0.4
0.3
0.2
0.1
string
microcanonical
-1
-0.5
0
0.5
1
rapidity y