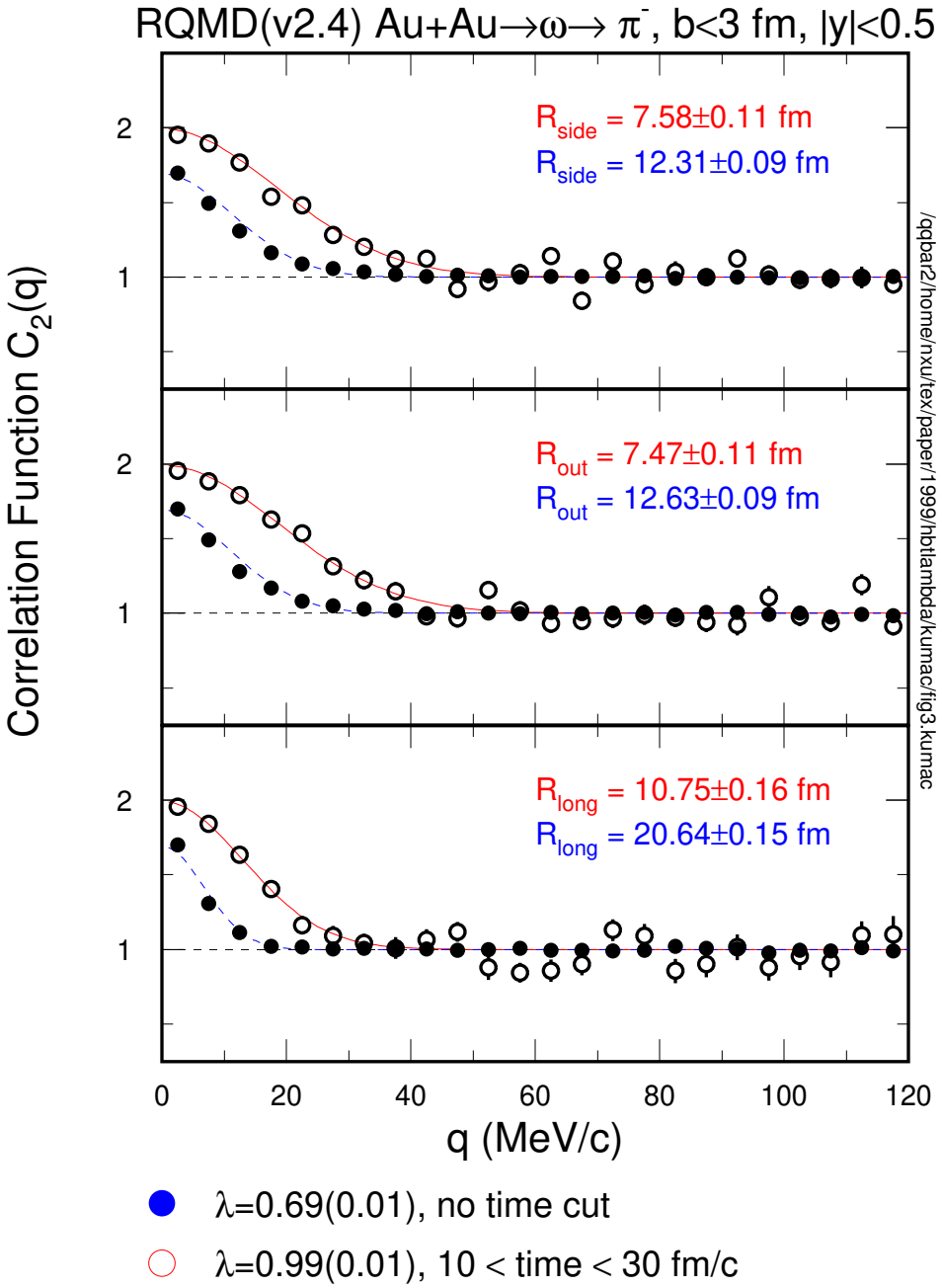
RQMD(v2.4) Au+Au→ω→ π⁻, b<3 fm, |y|<0.5
Correlation Function C2(q)
Rside = 7.58±0.11 fm
Rside = 12.31±0.09 fm
Rout = 7.47±0.11 fm
Rout = 12.63±0.09 fm
Rlong = 10.75±0.16 fm
Rlong = 20.64±0.15 fm
q (MeV/c)
/qqbar2/home/nxu/tex/paper/1999/hbtlambda/kumac/fig3.kumac
λ=0.69(0.01), no time cut
λ=0.99(0.01), 10 < time < 30 fm/c