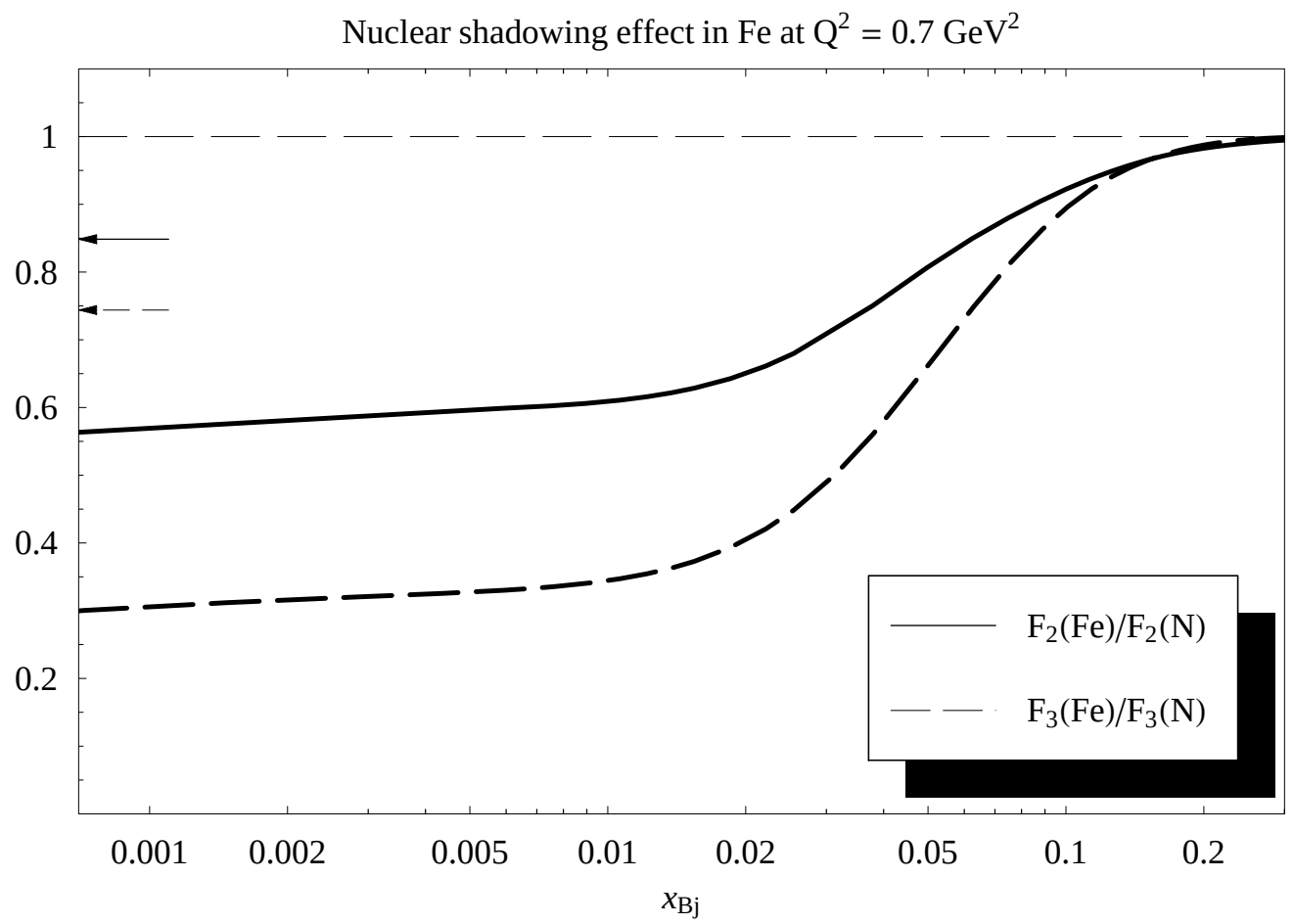
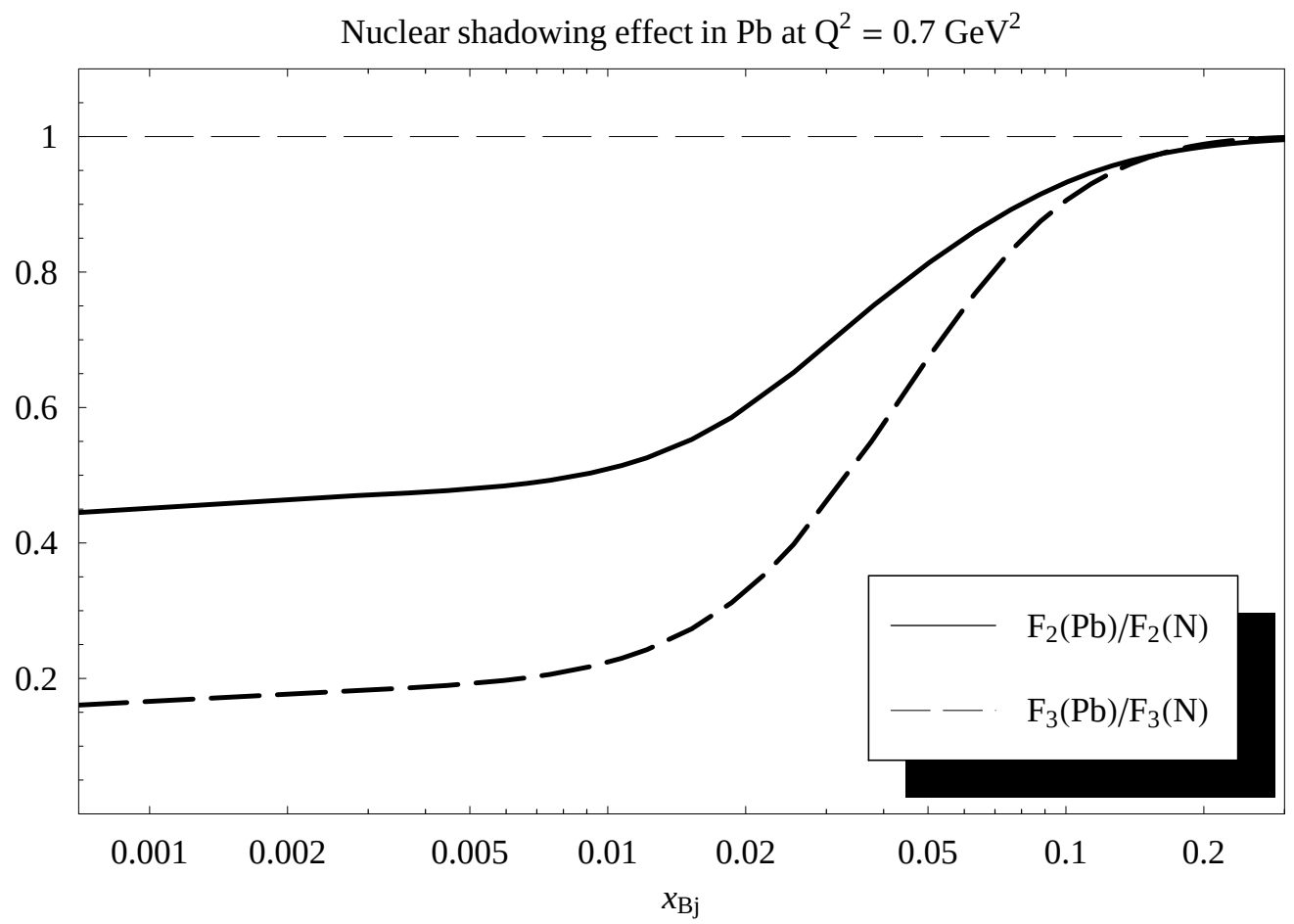
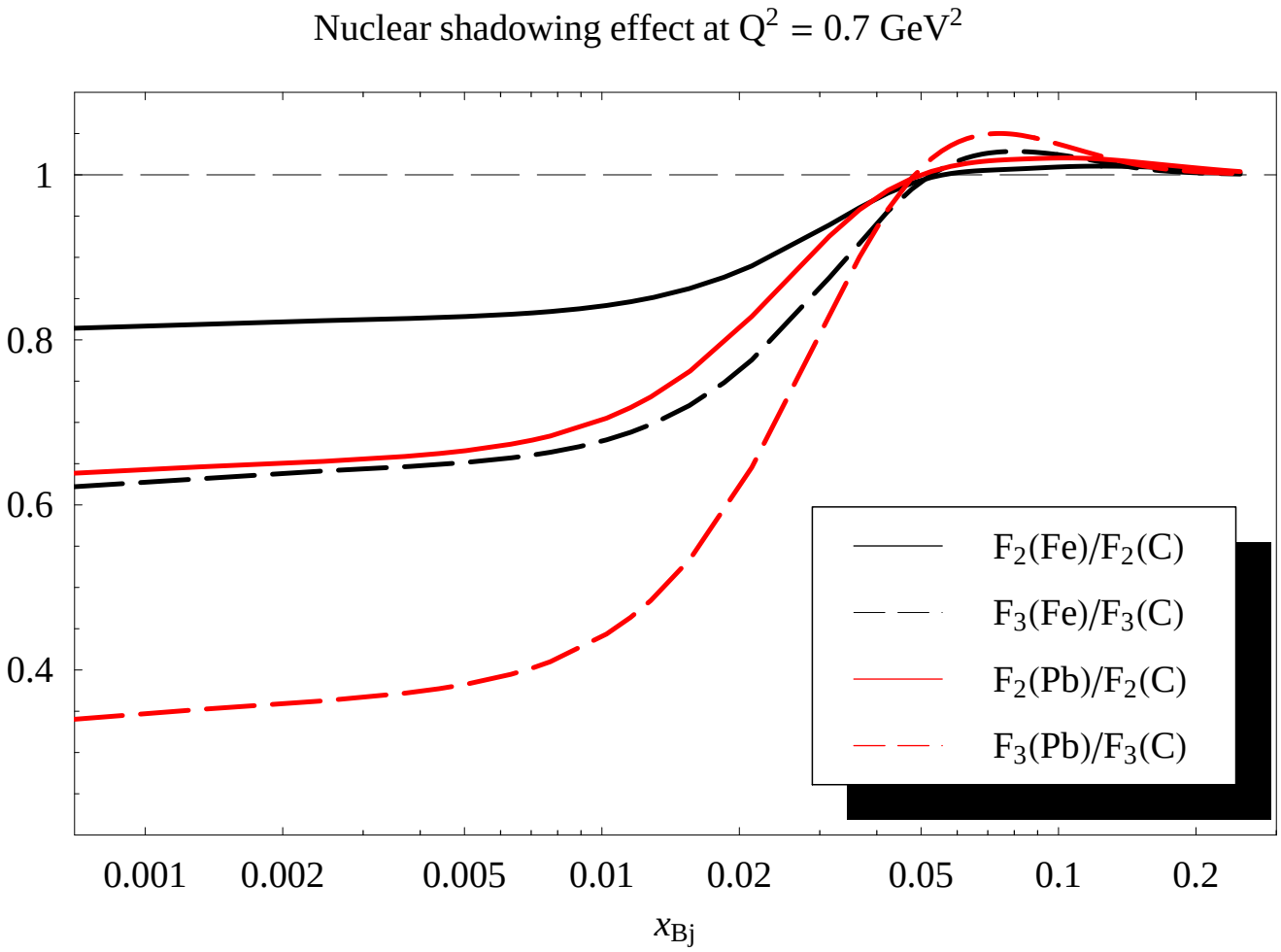

Nuclear shadowing effect in Fe at Q^2 = 0.7 GeV^2
1
0.8
0.6
0.4
0.2
0.001
0.002
0.005
0.01
0.02
0.05
0.1
0.2
x_{Bj}
$F_2(Fe)/F_2(N)$
$F_3(Fe)/F_3(N)$


Nuclear shadowing effect in Pb at Q^2 = 0.7 GeV^2
1
0.8
0.6
0.4
0.2
0.001
0.002
0.005
0.01
0.02
0.05
0.1
0.2
x_{Bj}
$F_2(Pb)/F_2(N)$
$F_3(Pb)/F_3(N)$


Nuclear shadowing effect at Q2 = 0.7 GeV2
1
0.8
0.6
0.4
0.001
0.002
0.005
0.01
0.02
0.05
0.1
0.2
xBj
F2(Fe)/F2(C)
F3(Fe)/F3(C)
F2(Pb)/F2(C)
F3(Pb)/F3(C)