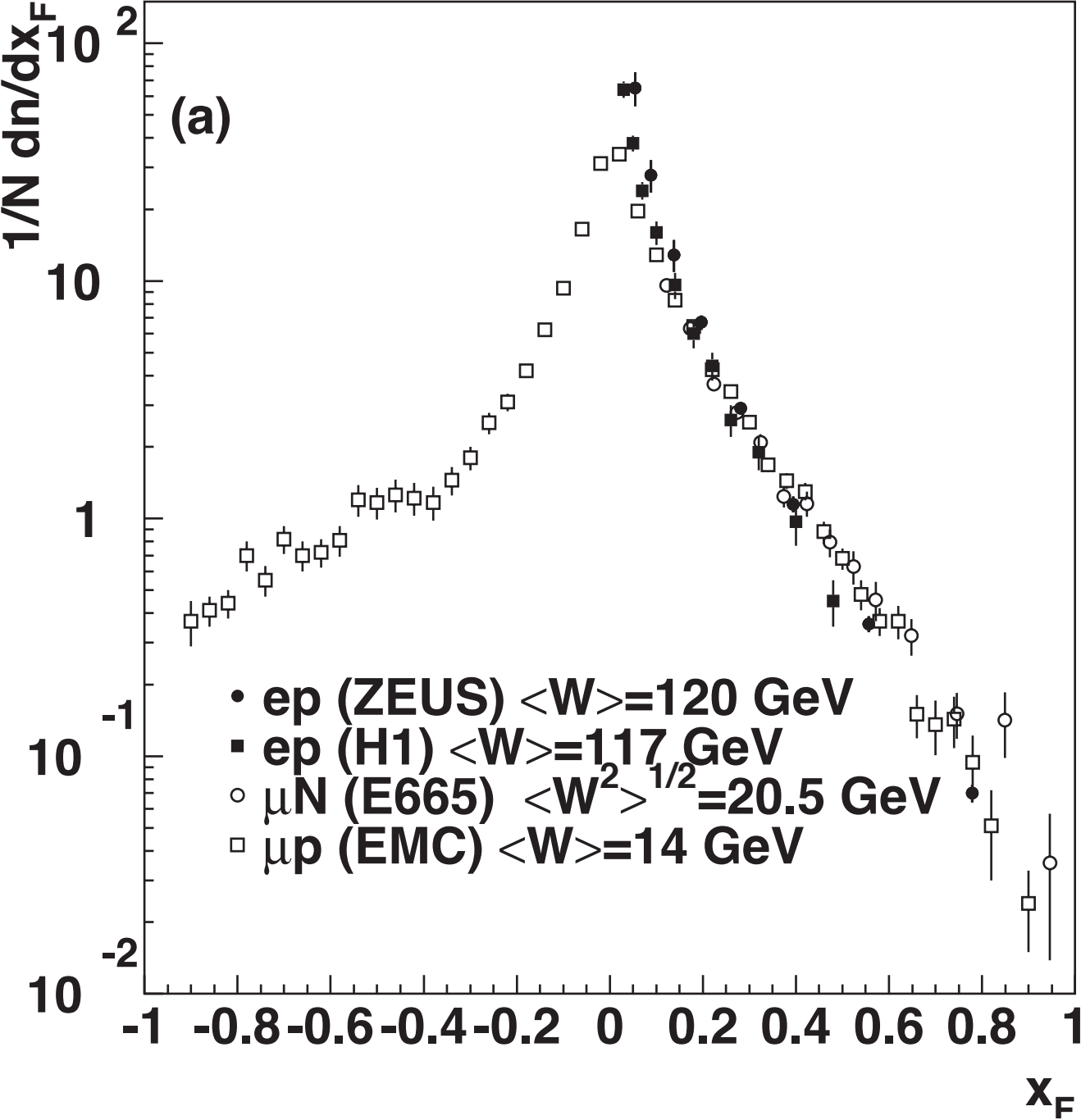
(a)
1/N dn/dx_F
10^2
10
1
10^-1
10^-2
• ep (ZEUS) <W>=120 GeV
▪ ep (H1) <W>=117 GeV
○ μN (E665) <W^2>^1/2=20.5 GeV
□ μp (EMC) <W>=14 GeV
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x_F