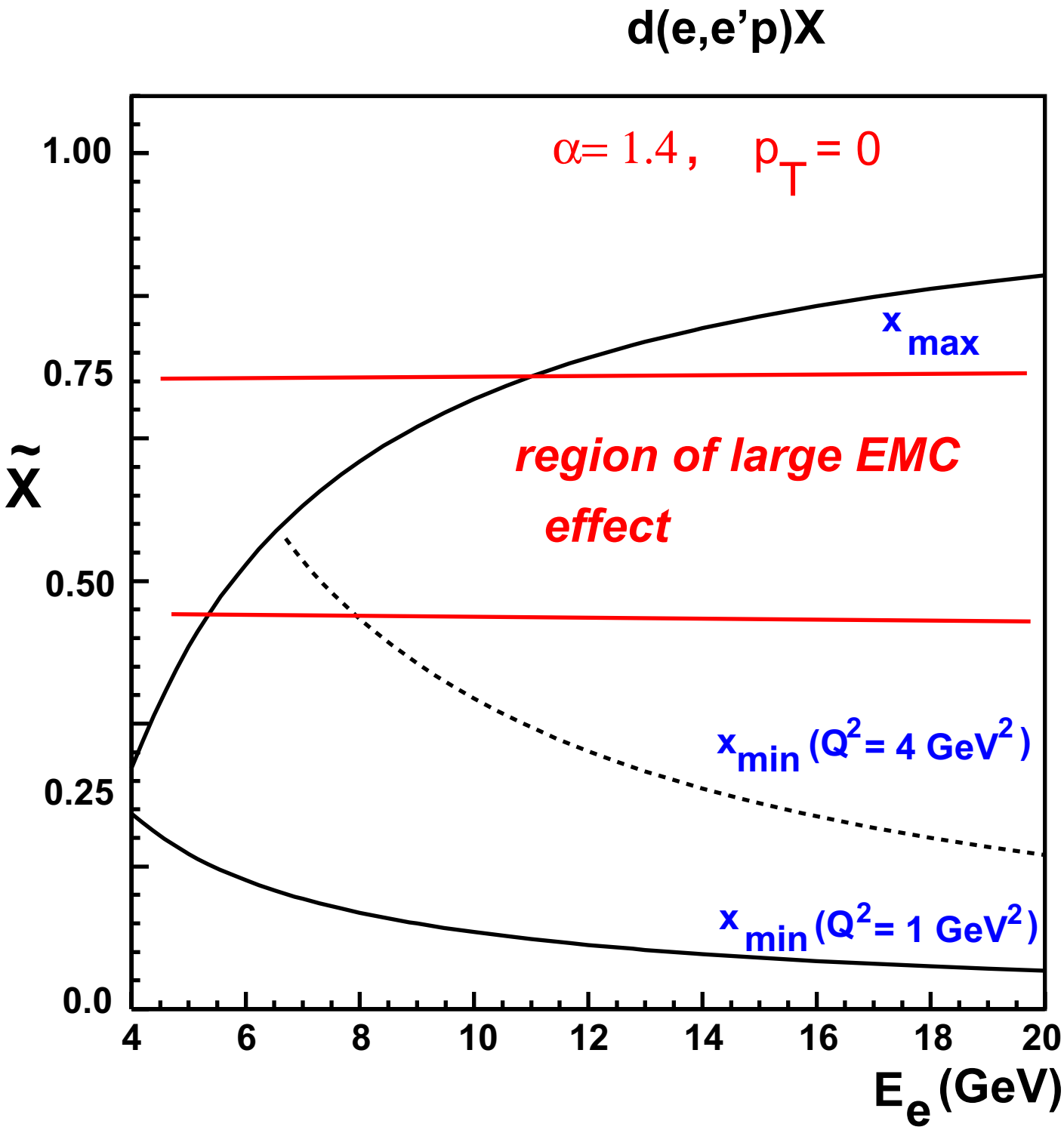
d(e,e'p)X
α= 1.4 , p_T = 0
x_max
region of large EMC effect
x_min (Q^2= 4 GeV^2)
x_min (Q^2= 1 GeV^2)
x̃
1.00
0.75
0.50
0.25
0.0
4
6
8
10
12
14
16
18
20
E_e (GeV)