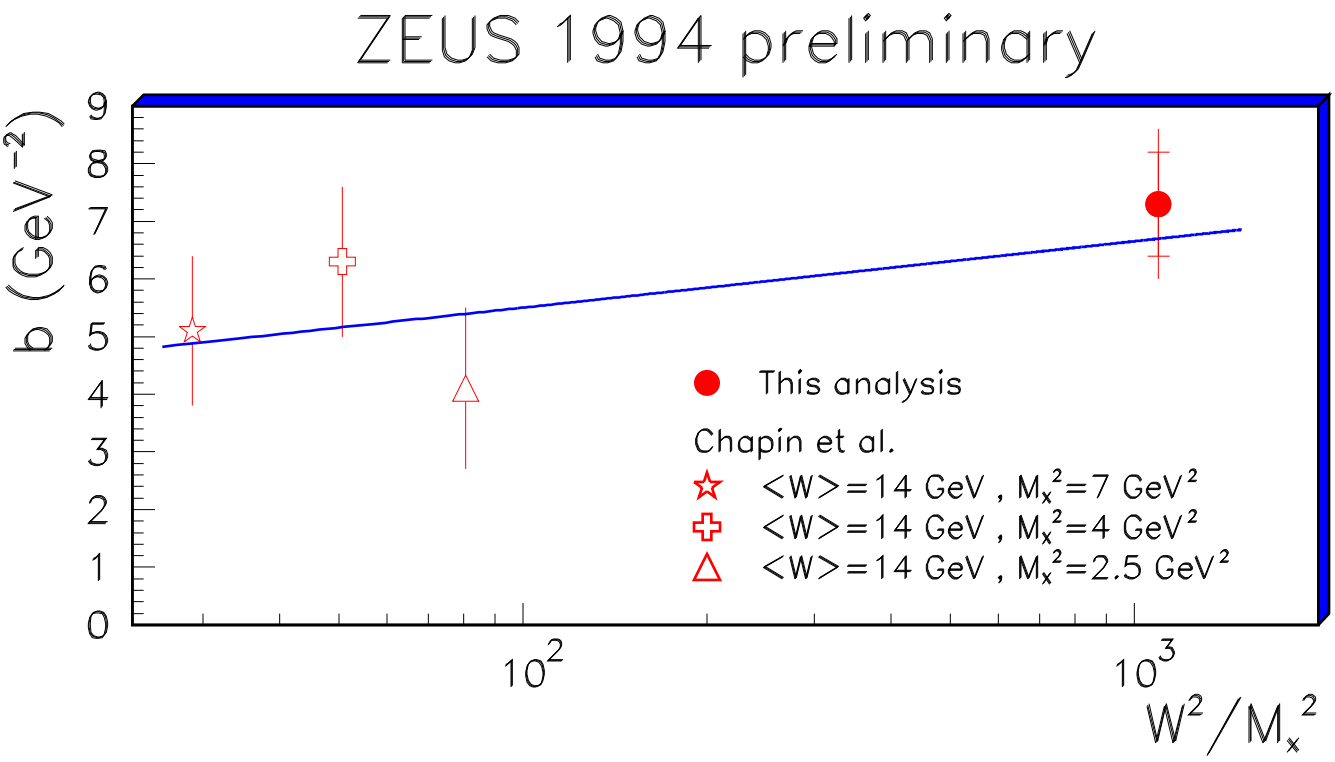
ZEUS 1994 preliminary
b (GeV^{-2})
9
8
7
6
5
4
3
2
1
0
10^2
10^3
W^2/M_x^2
This analysis
Chapin et al.
<W>=14 GeV , M_x^2=7 GeV^2
<W>=14 GeV , M_x^2=4 GeV^2
<W>=14 GeV , M_x^2=2.5 GeV^2