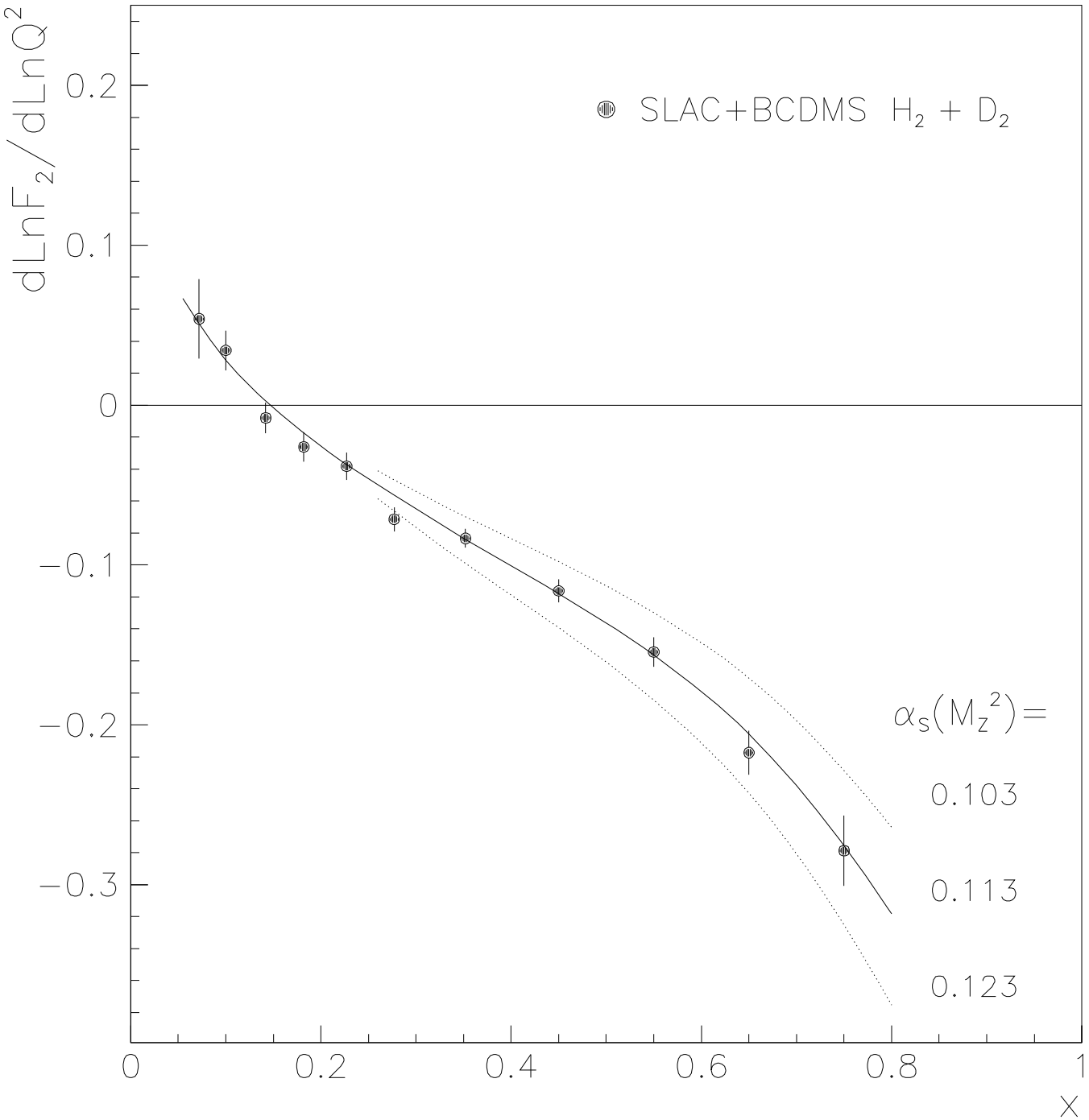
dLnF2/dLnQ2
0.2
0.1
0
−0.1
−0.2
−0.3
SLAC+BCDMS H2 + D2
αs(MZ2)=
0.103
0.113
0.123
0
0.2
0.4
0.6
0.8
1
X