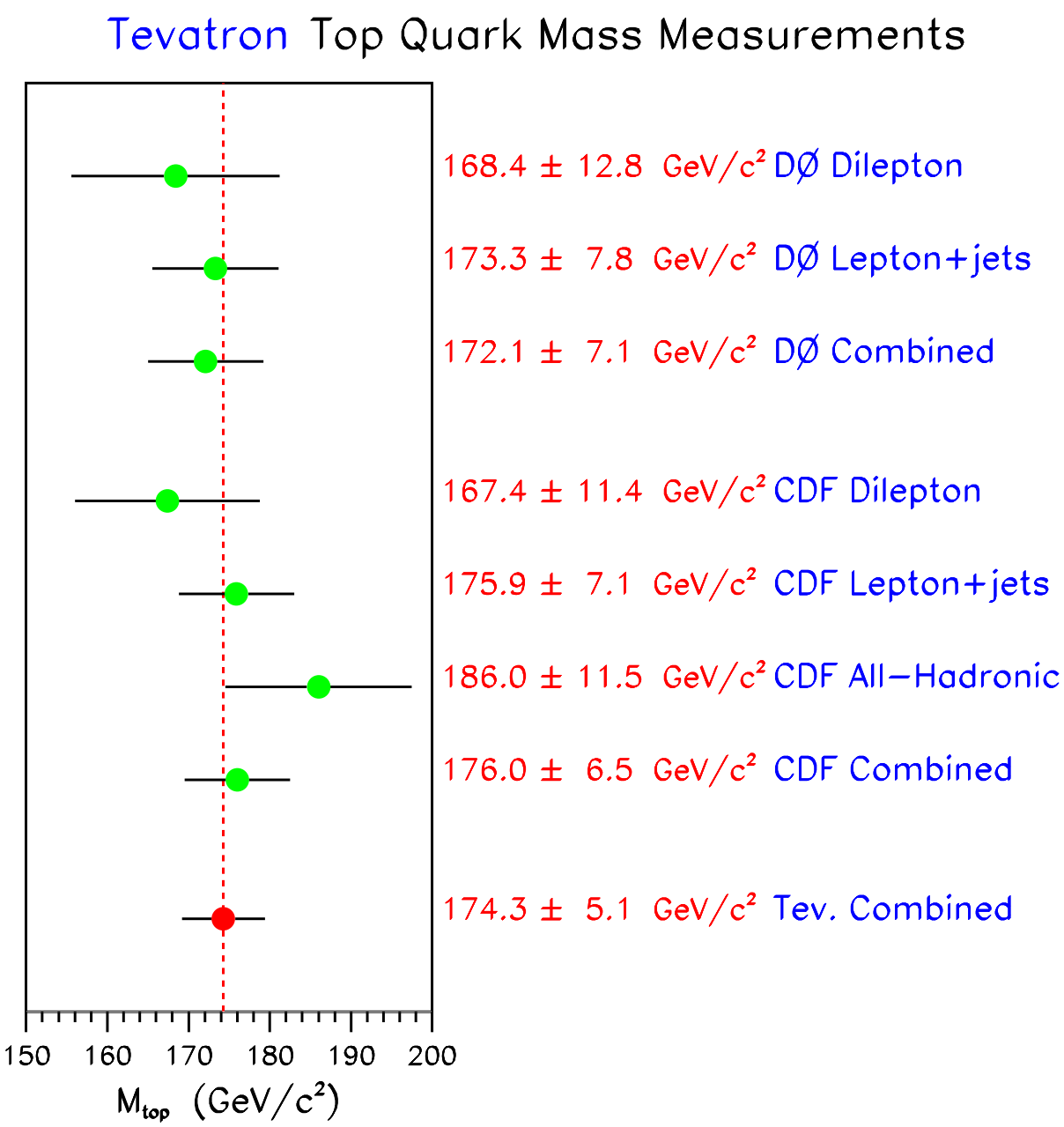
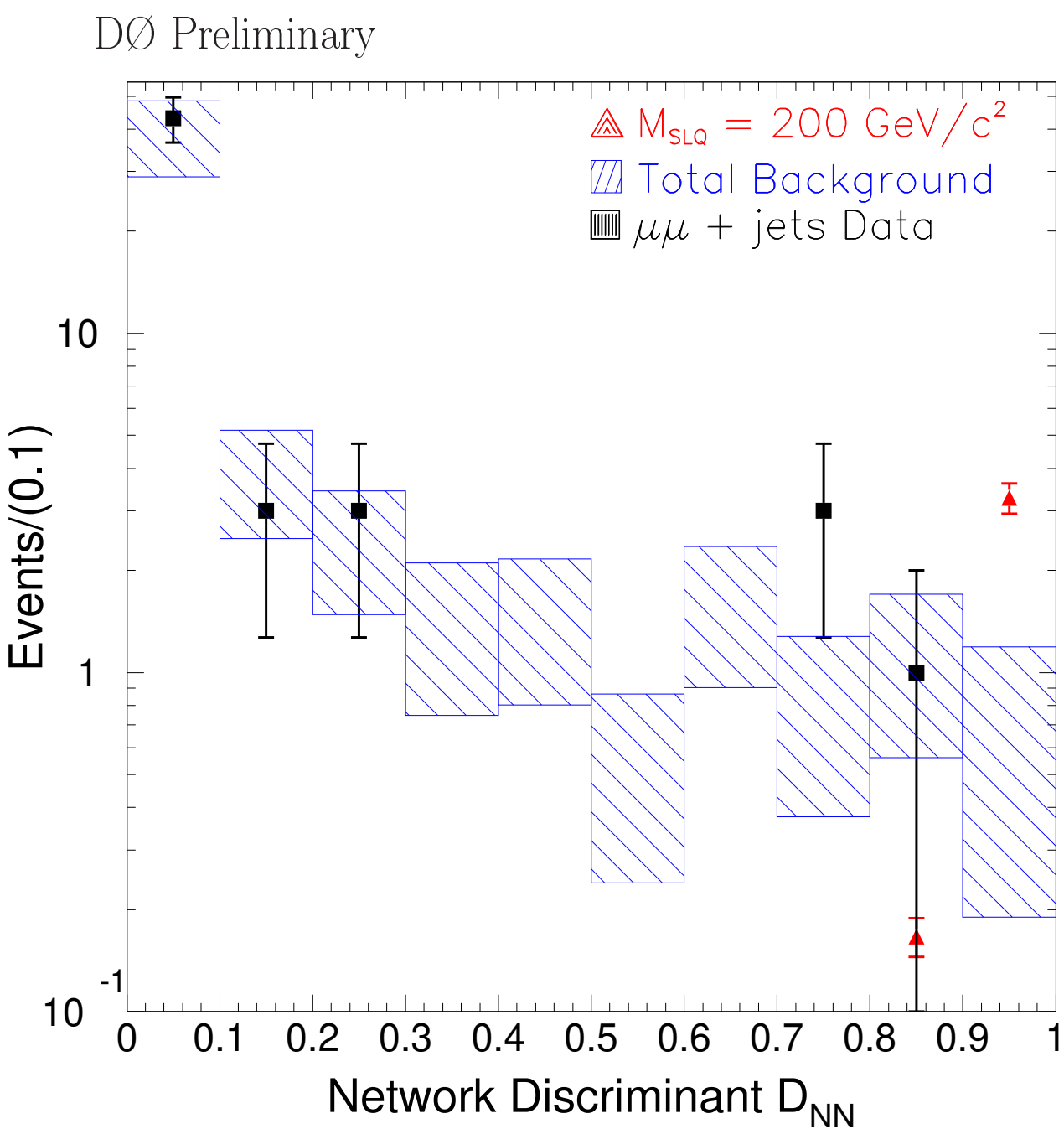
Tevatron Top Masses

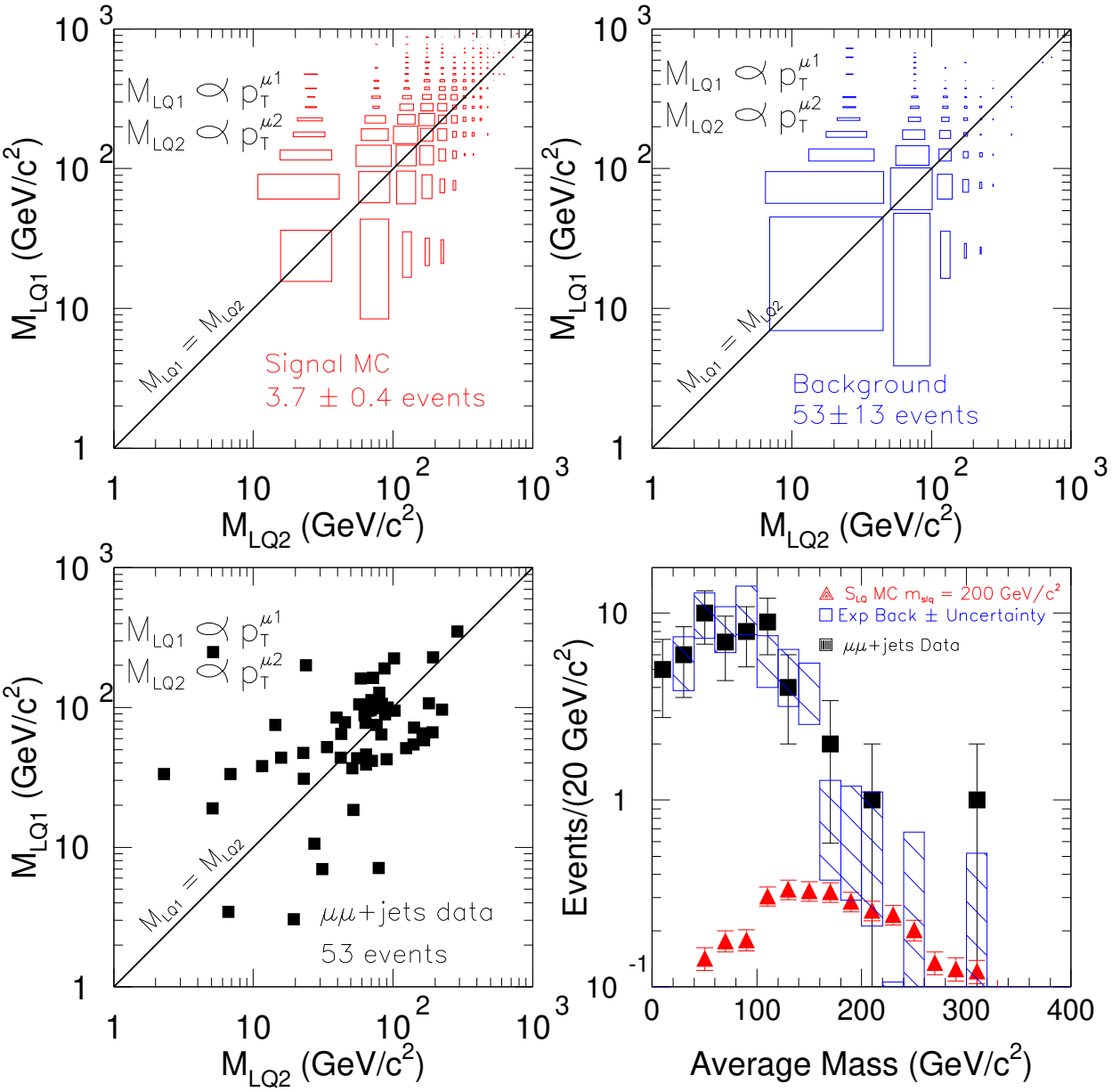


DØ $\mu\mu$ + 2 Jets NN Result



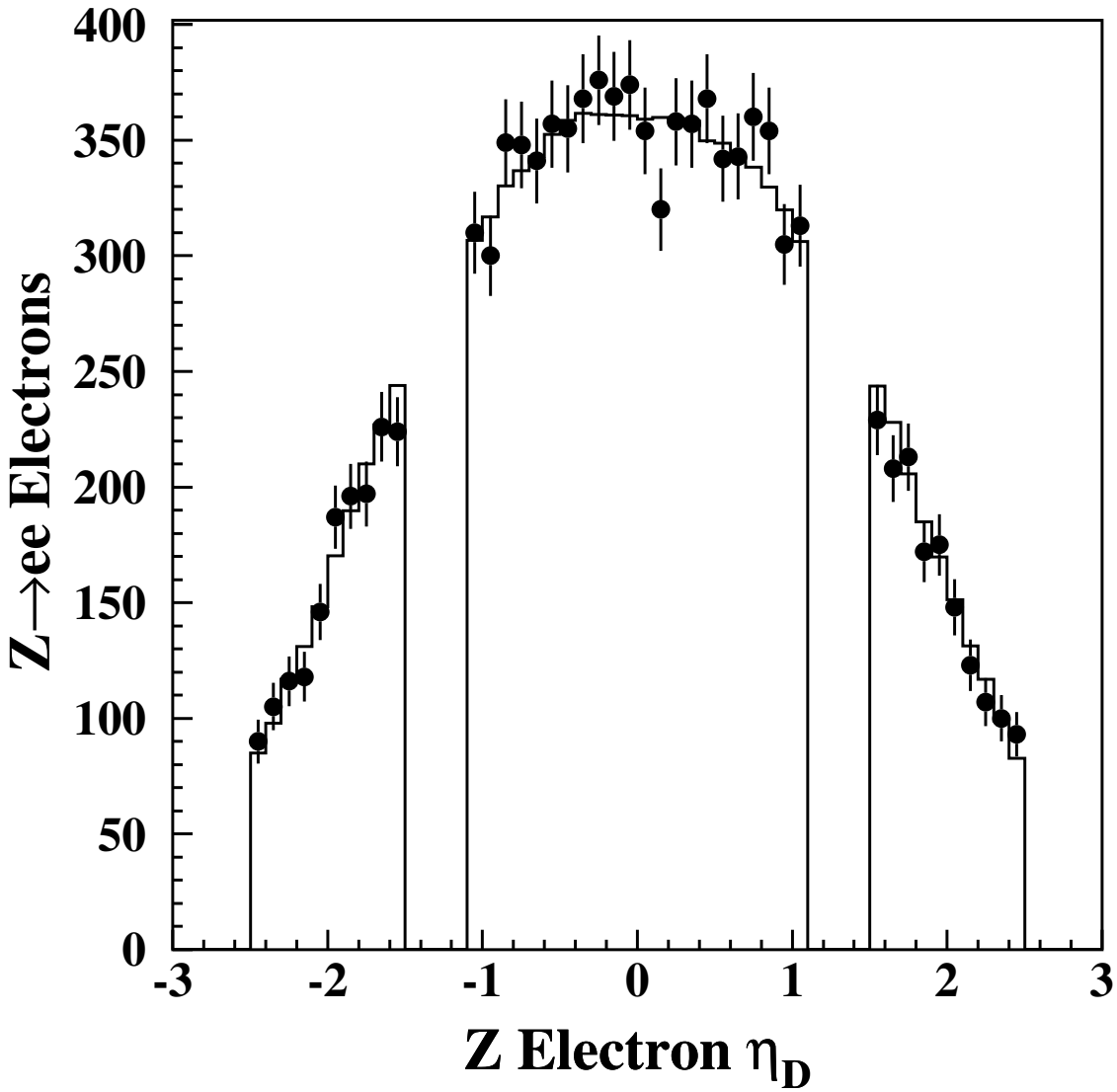
DØ $\mu\mu$ + 2 Jets Masses

DØ Preliminary

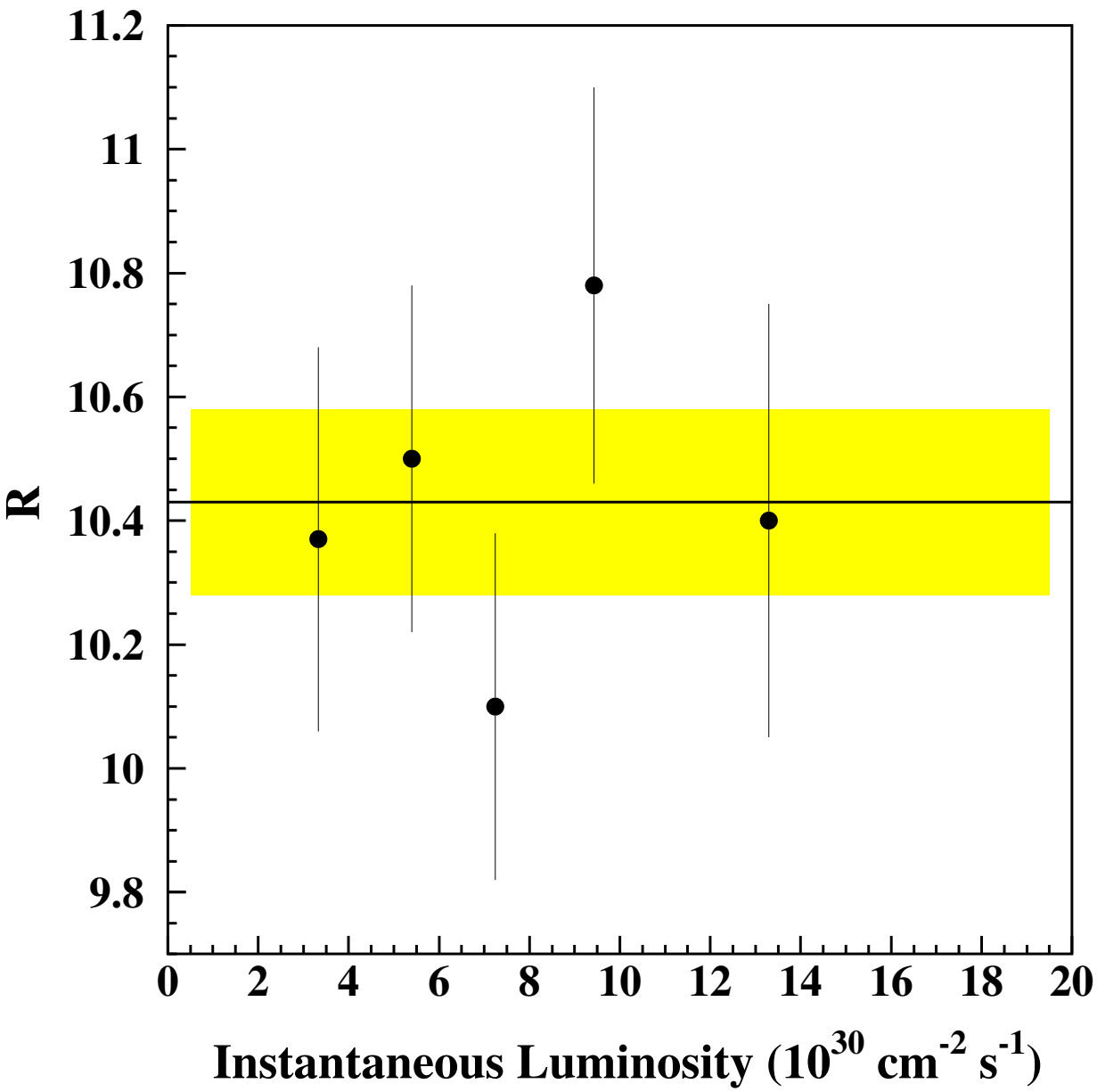


DØ Z Xsec and W Width Results

DØ Preliminary

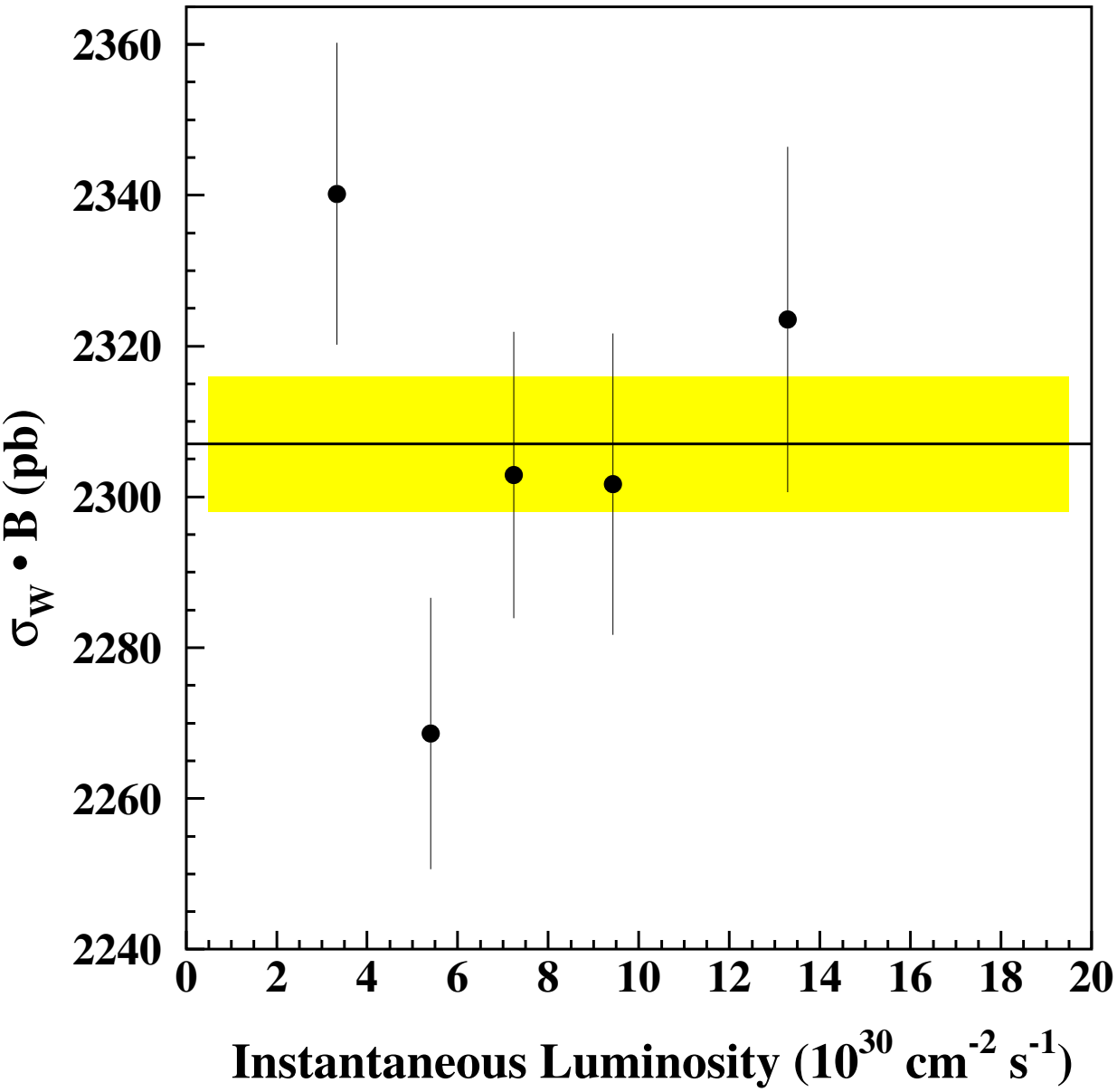


DØ Ratio of W/Z Xsec Check



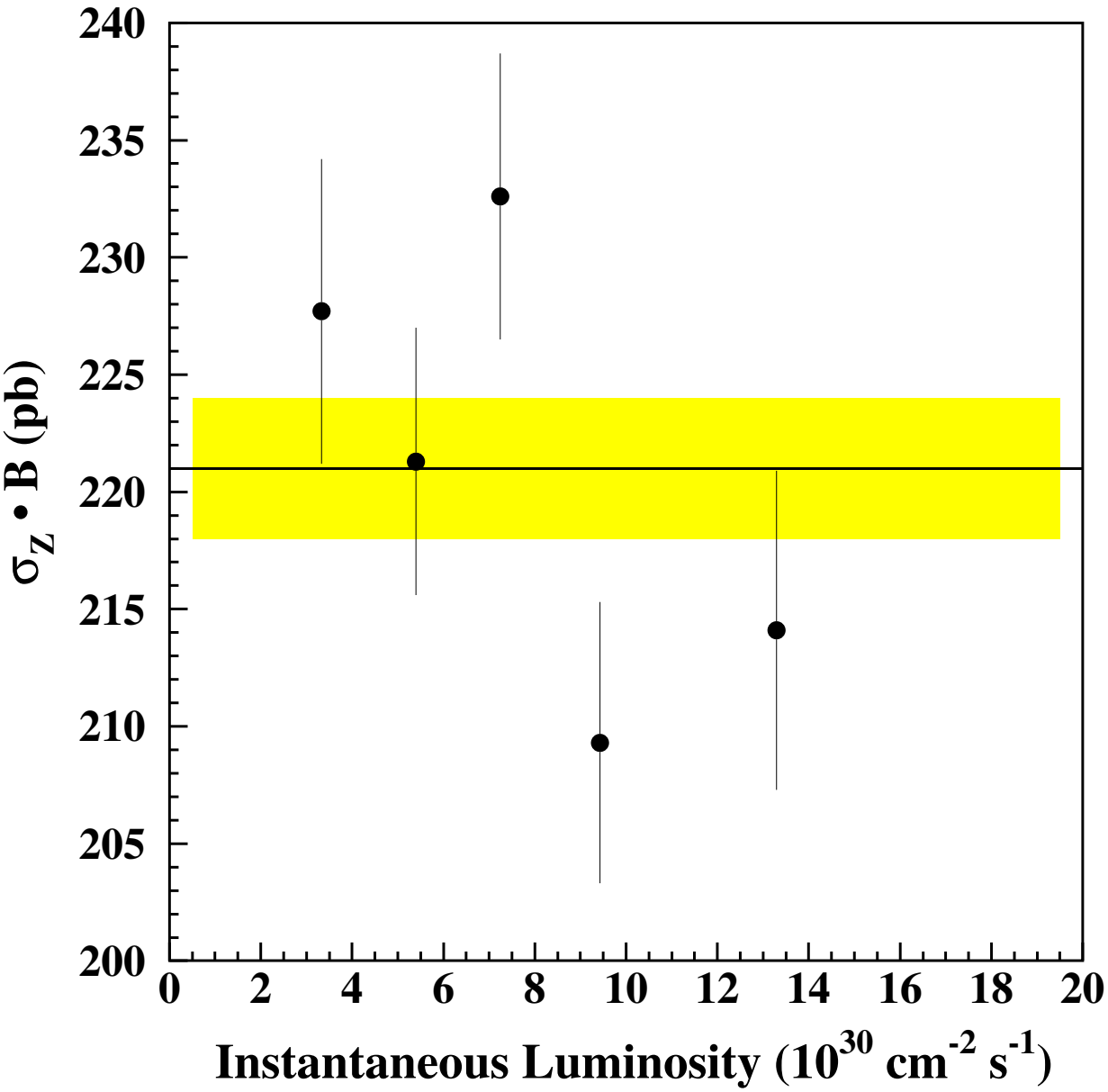
DØ Ratio of W/Z Xsec Check

DØ Preliminary

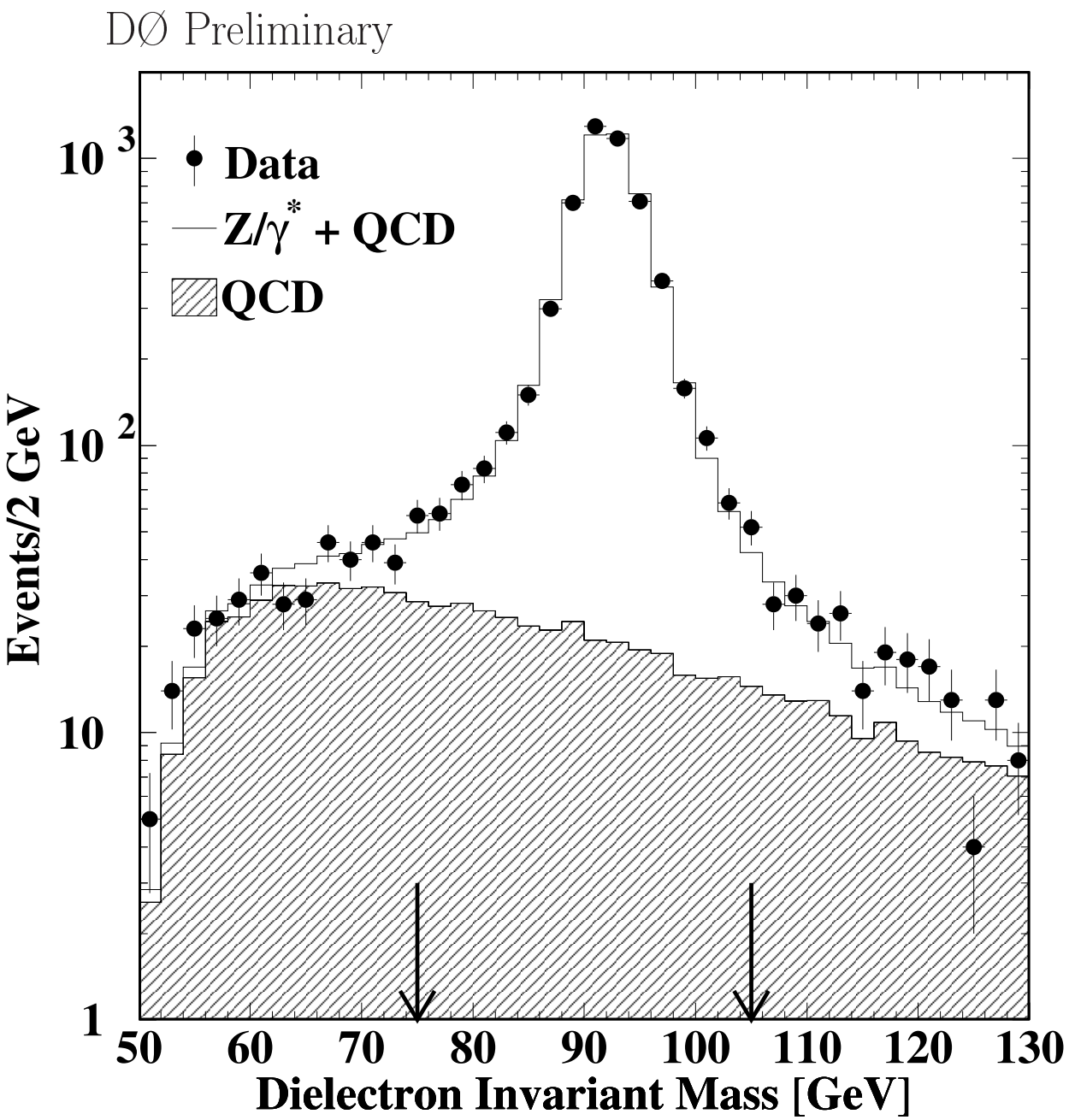


DØ Ratio of W/Z Xsec Check

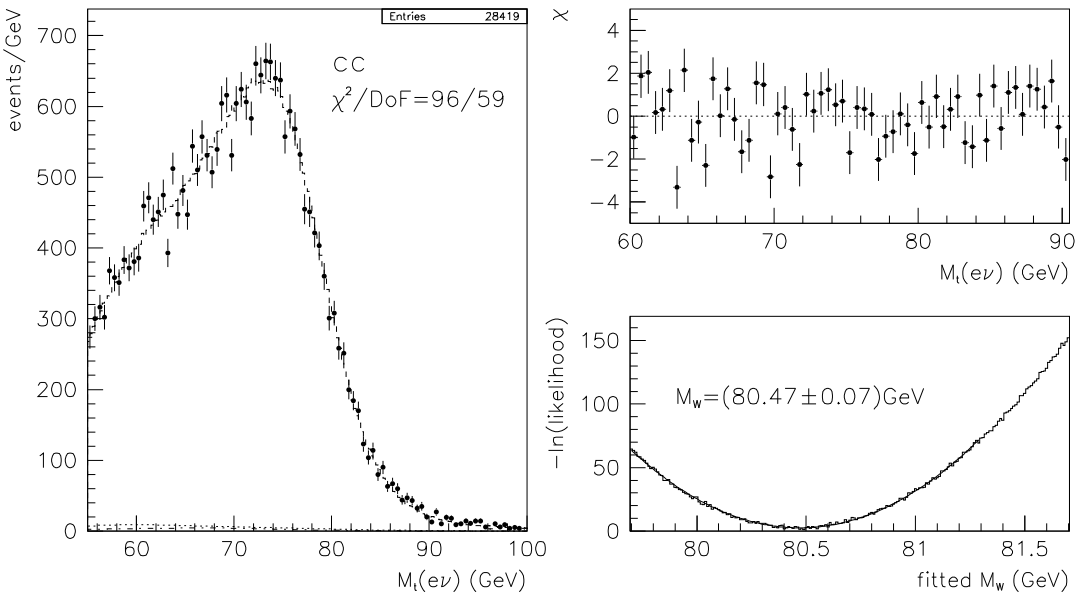
DØ Preliminary

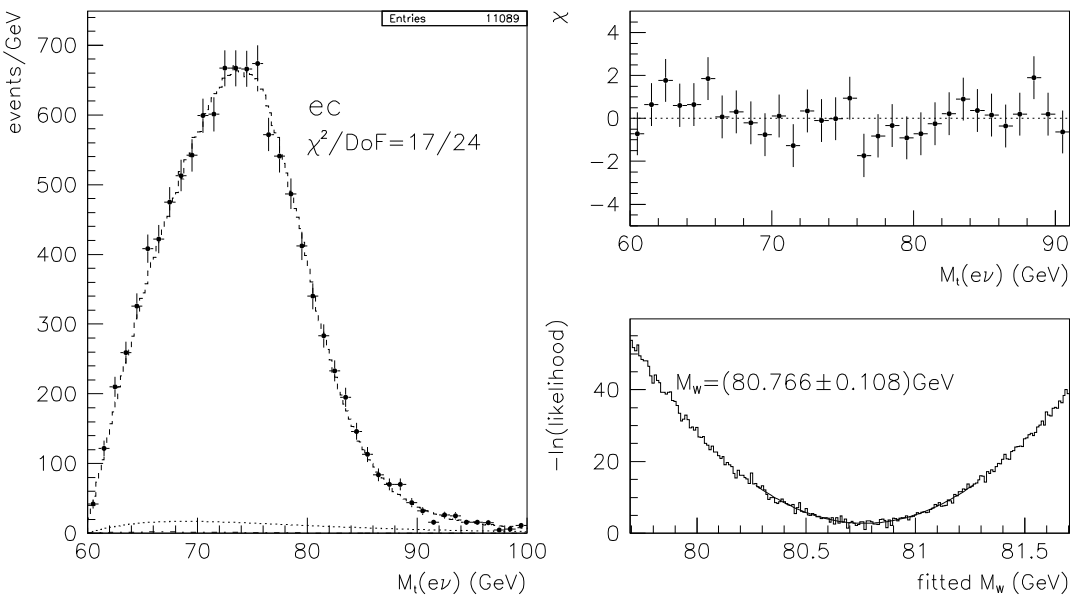


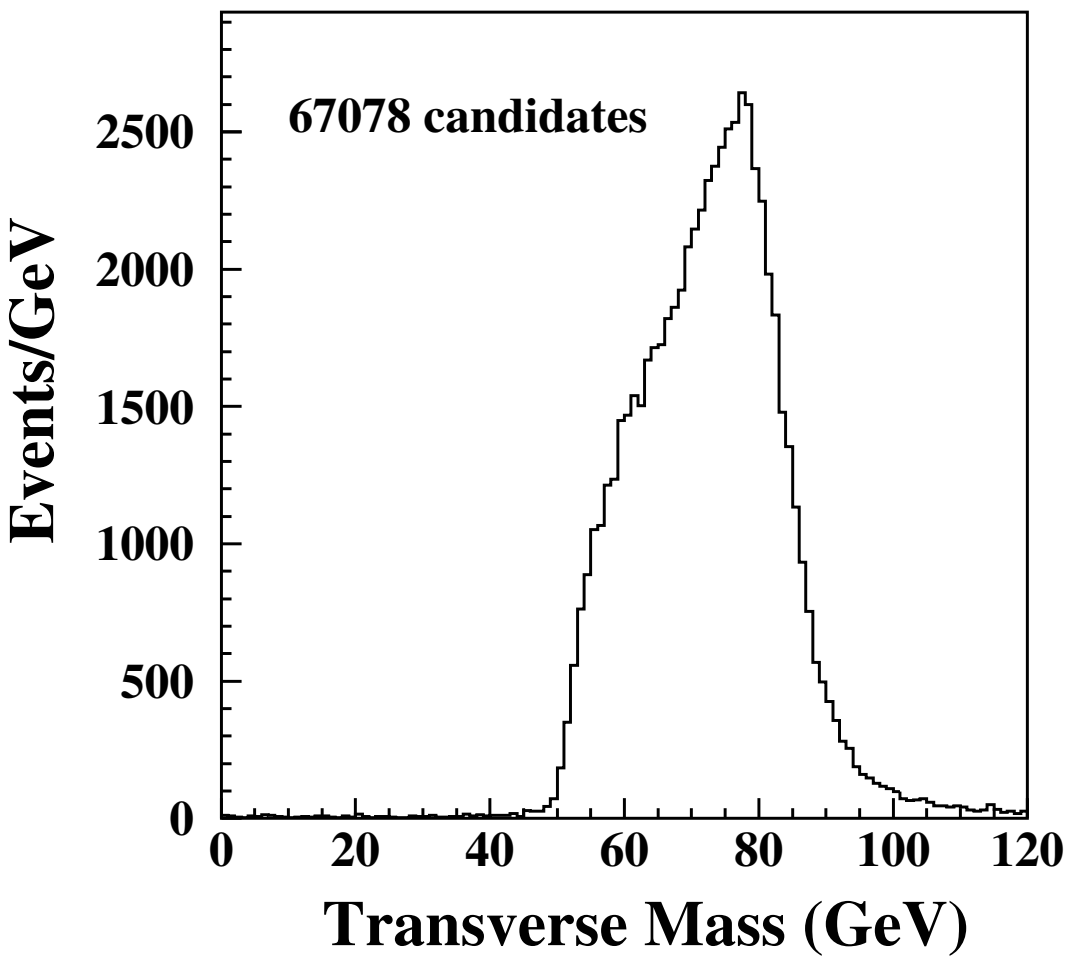
DØ Z→ *ee* Data


DØ Preliminary
Data
Z/γ* + QCD
QCD
Events/2 GeV
10 3
10 2
10
1
50
60
70
80
90
100
110
120
130
Dielectron Invariant Mass [GeV]

DØ W Mass


Entries 28419
CC
χ^2/DoF=96/59
events/GeV
$M_t(e\nu)$ (GeV)
χ
$M_t(e\nu)$ (GeV)
−ln(likelihood)
M_W=(80.47±0.07)GeV
fitted M_W (GeV)


Entries 11089
eC
χ^2/DoF=17/24
events/GeV
$M_t(e\nu)$ (GeV)
χ
$M_t(e\nu)$ (GeV)
−ln(likelihood)
M_W=(80.766±0.108)GeV
fitted M_W (GeV)

DØ W Xsec Data

DØ Preliminary