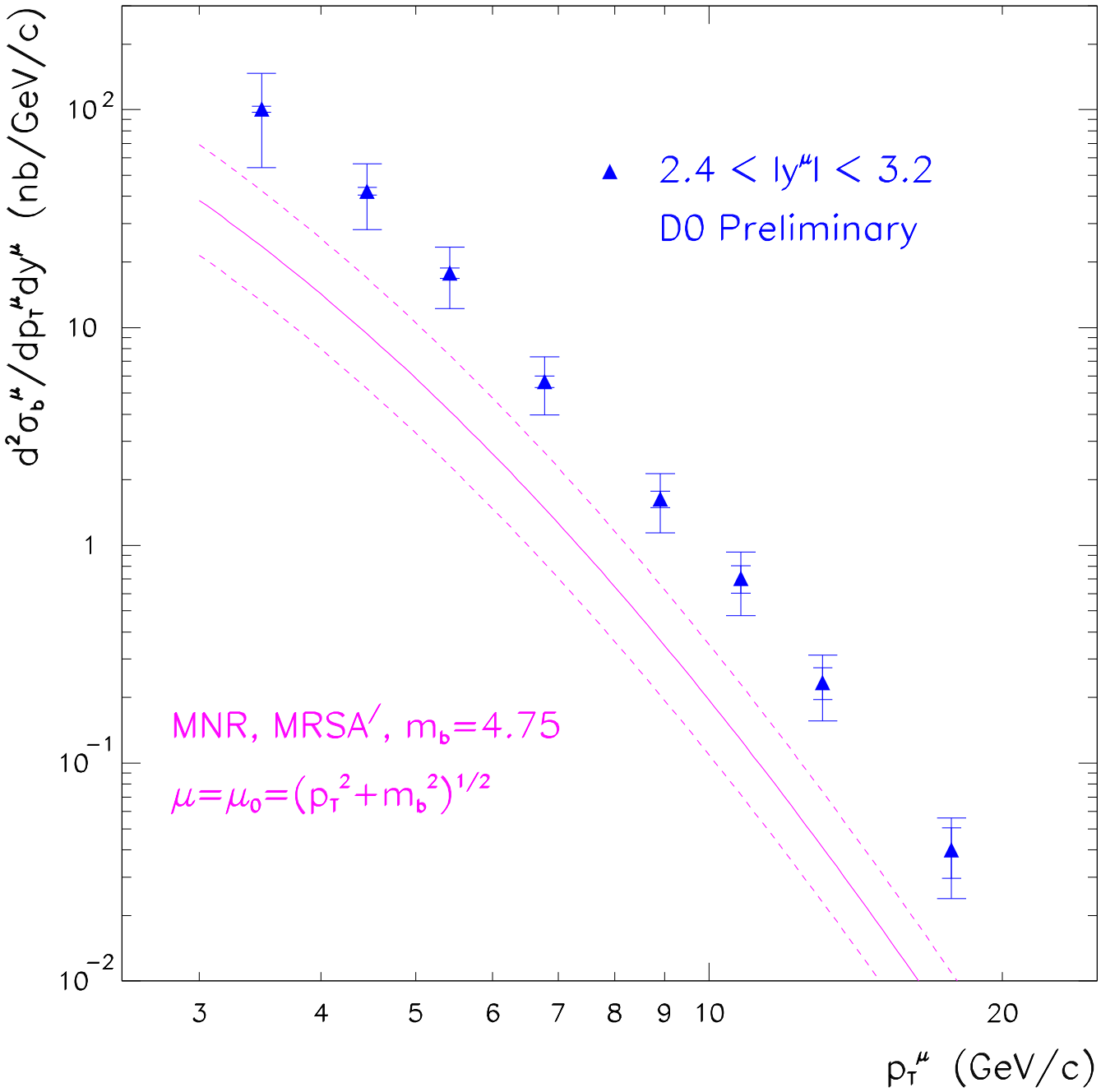
$d^2\sigma_b^\mu/dp_T^\mu dy^\mu$ (nb/GeV/c)
10^2
10
1
10^{-1}
10^{-2}
3
4
5
6
7
8
9
10
20
p_T^μ (GeV/c)
$2.4 < |y^\mu| < 3.2$
D0 Preliminary
MNR, MRSA′, m_b=4.75
$\mu=\mu_0=(p_T^2+m_b^2)^{1/2}$