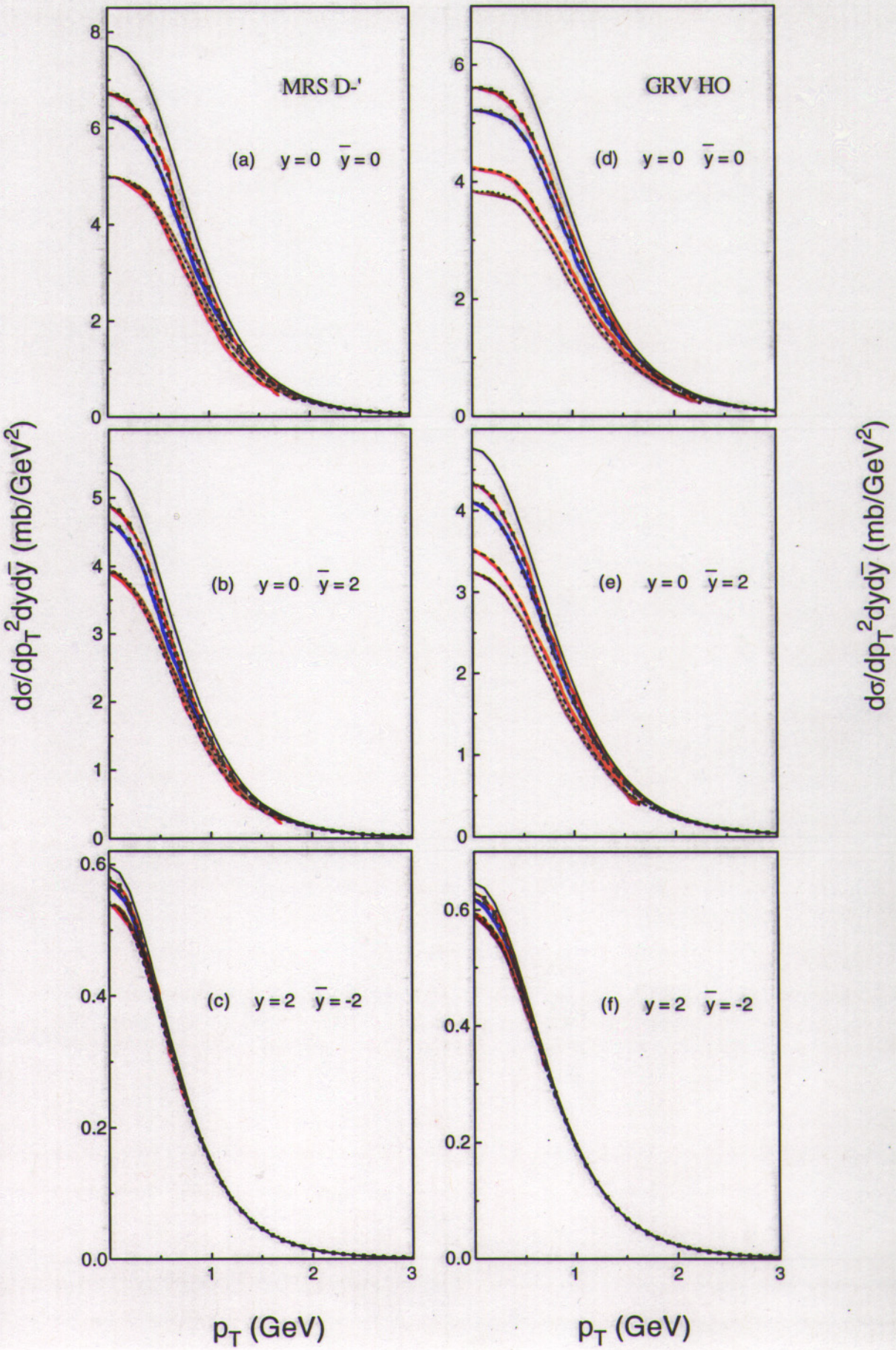
$b > 1.8 R_A$


MRS D-'
GRV HO
(a) y = 0 ȳ = 0
(b) y = 0 ȳ = 2
(c) y = 2 ȳ = -2
(d) y = 0 ȳ = 0
(e) y = 0 ȳ = 2
(f) y = 2 ȳ = -2
dσ/dp_T^2dydȳ (mb/GeV^2)
p_T (GeV)