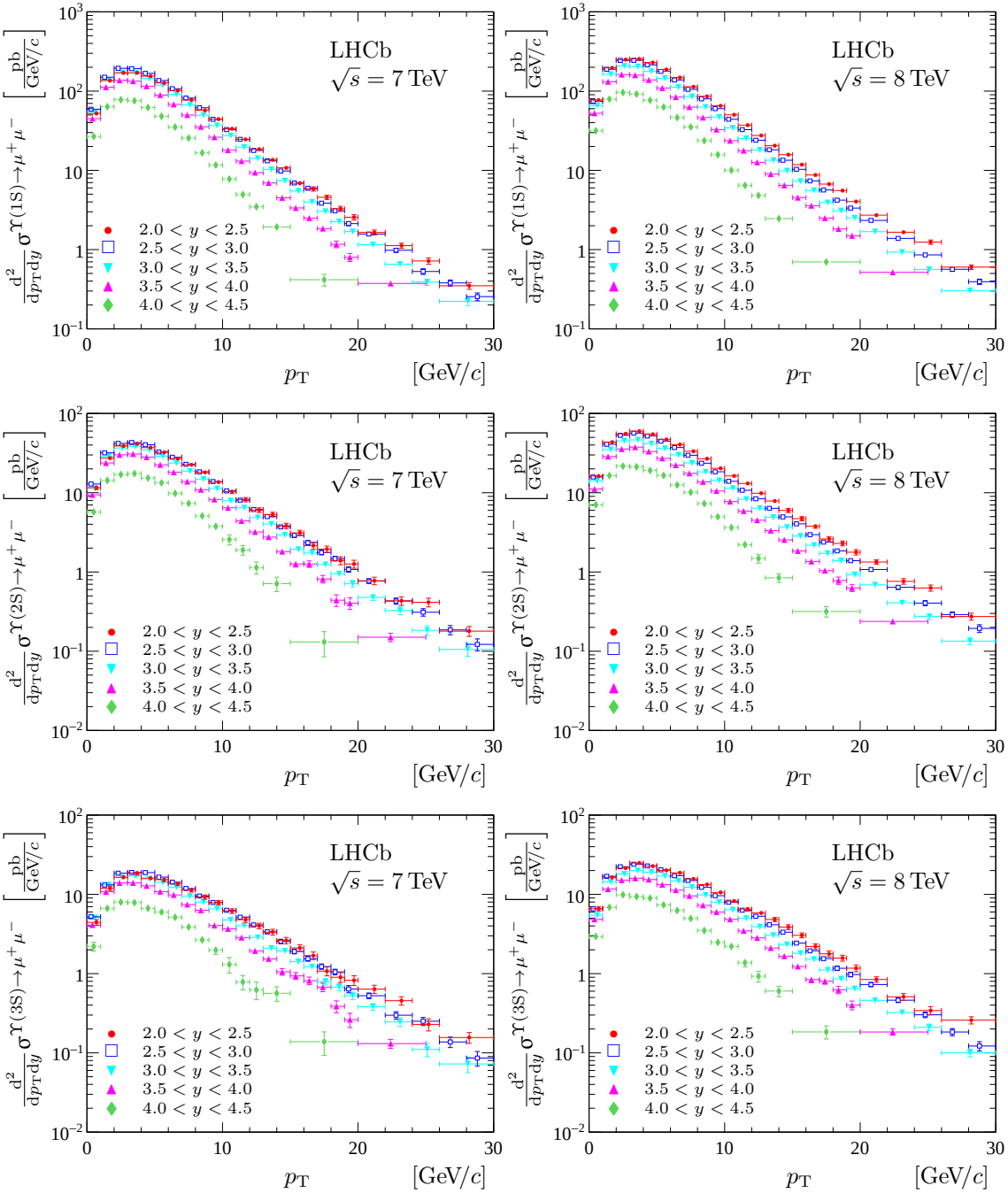
LHCb
$\sqrt{s} = 7$ TeV
LHCb
$\sqrt{s} = 8$ TeV
$\frac{d^2}{dp_T dy}\sigma^{\Upsilon(1S)\to\mu^+\mu^-}$ $\left[\frac{pb}{GeV/c}\right]$
$\frac{d^2}{dp_T dy}\sigma^{\Upsilon(2S)\to\mu^+\mu^-}$ $\left[\frac{pb}{GeV/c}\right]$
$\frac{d^2}{dp_T dy}\sigma^{\Upsilon(3S)\to\mu^+\mu^-}$ $\left[\frac{pb}{GeV/c}\right]$
$2.0 < y < 2.5$
$2.5 < y < 3.0$
$3.0 < y < 3.5$
$3.5 < y < 4.0$
$4.0 < y < 4.5$
p_T [GeV/c]