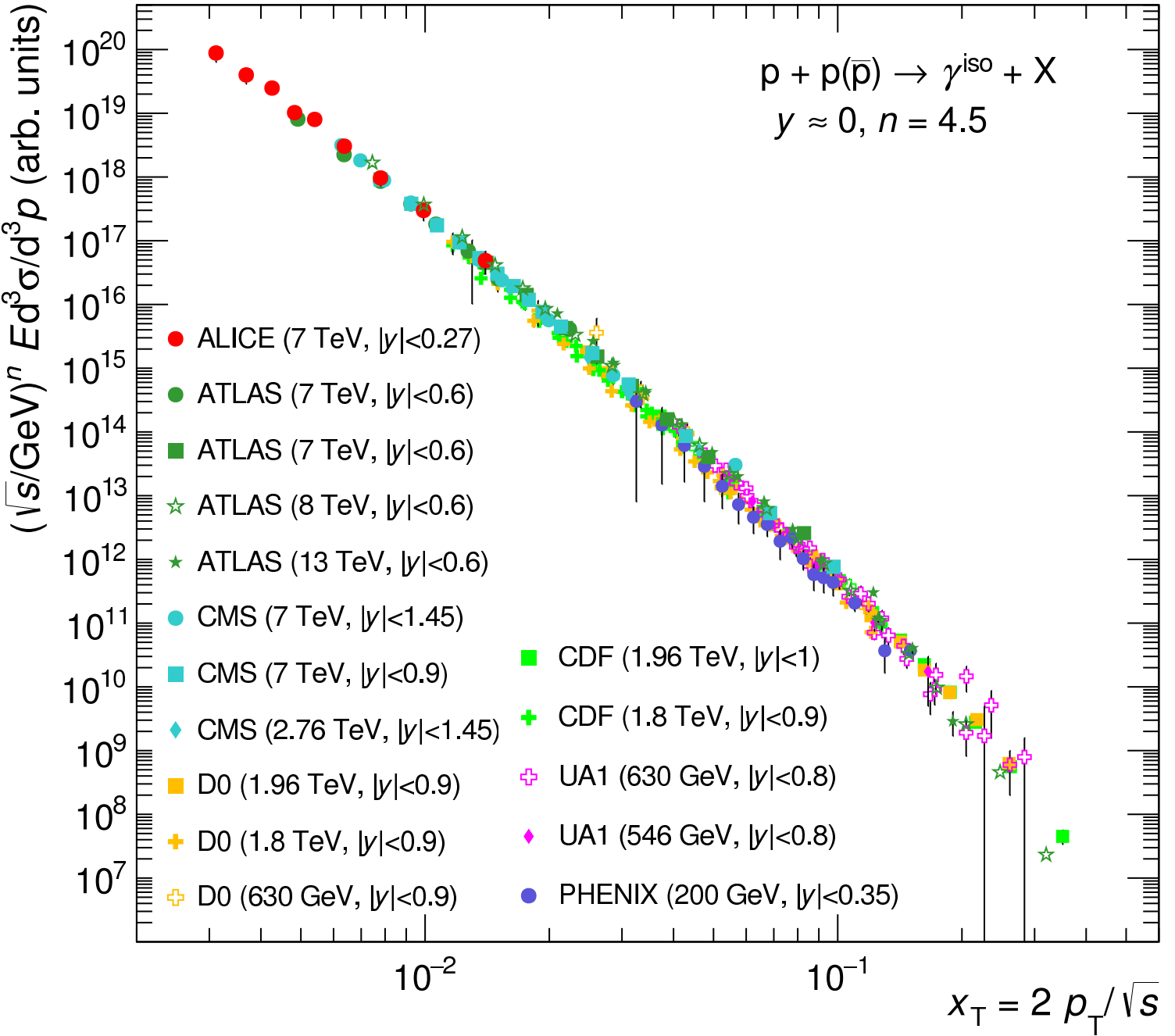
$p + p(\bar{p}) \rightarrow \gamma^{iso} + X$
$y \approx 0$, $n = 4.5$
$(\sqrt{s}/\mathrm{GeV})^n \, E\mathrm{d}^3\sigma/\mathrm{d}^3p$ (arb. units)
$x_T = 2\,p_T/\sqrt{s}$
ALICE (7 TeV, |y|<0.27)
ATLAS (7 TeV, |y|<0.6)
ATLAS (7 TeV, |y|<0.6)
ATLAS (8 TeV, |y|<0.6)
ATLAS (13 TeV, |y|<0.6)
CMS (7 TeV, |y|<1.45)
CMS (7 TeV, |y|<0.9)
CMS (2.76 TeV, |y|<1.45)
D0 (1.96 TeV, |y|<0.9)
D0 (1.8 TeV, |y|<0.9)
D0 (630 GeV, |y|<0.9)
CDF (1.96 TeV, |y|<1)
CDF (1.8 TeV, |y|<0.9)
UA1 (630 GeV, |y|<0.8)
UA1 (546 GeV, |y|<0.8)
PHENIX (200 GeV, |y|<0.35)