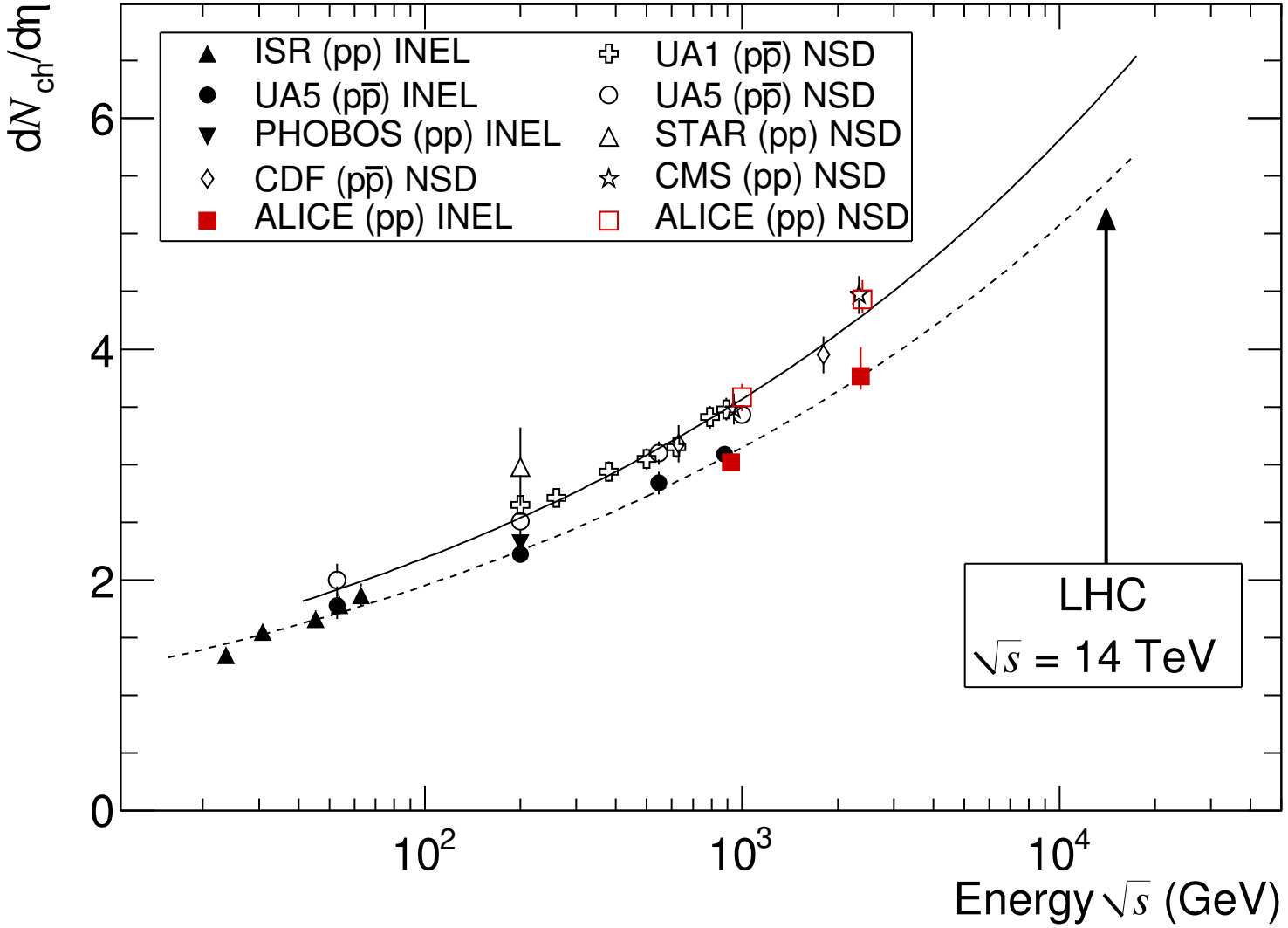
$dN_{ch}/d\eta$
ISR (pp) INEL
UA5 ($p\bar{p}$) INEL
PHOBOS (pp) INEL
CDF ($p\bar{p}$) NSD
ALICE (pp) INEL
UA1 ($p\bar{p}$) NSD
UA5 ($p\bar{p}$) NSD
STAR (pp) NSD
CMS (pp) NSD
ALICE (pp) NSD
LHC
$\sqrt{s}$ = 14 TeV
0
2
4
6
10^2
10^3
10^4
Energy $\sqrt{s}$ (GeV)