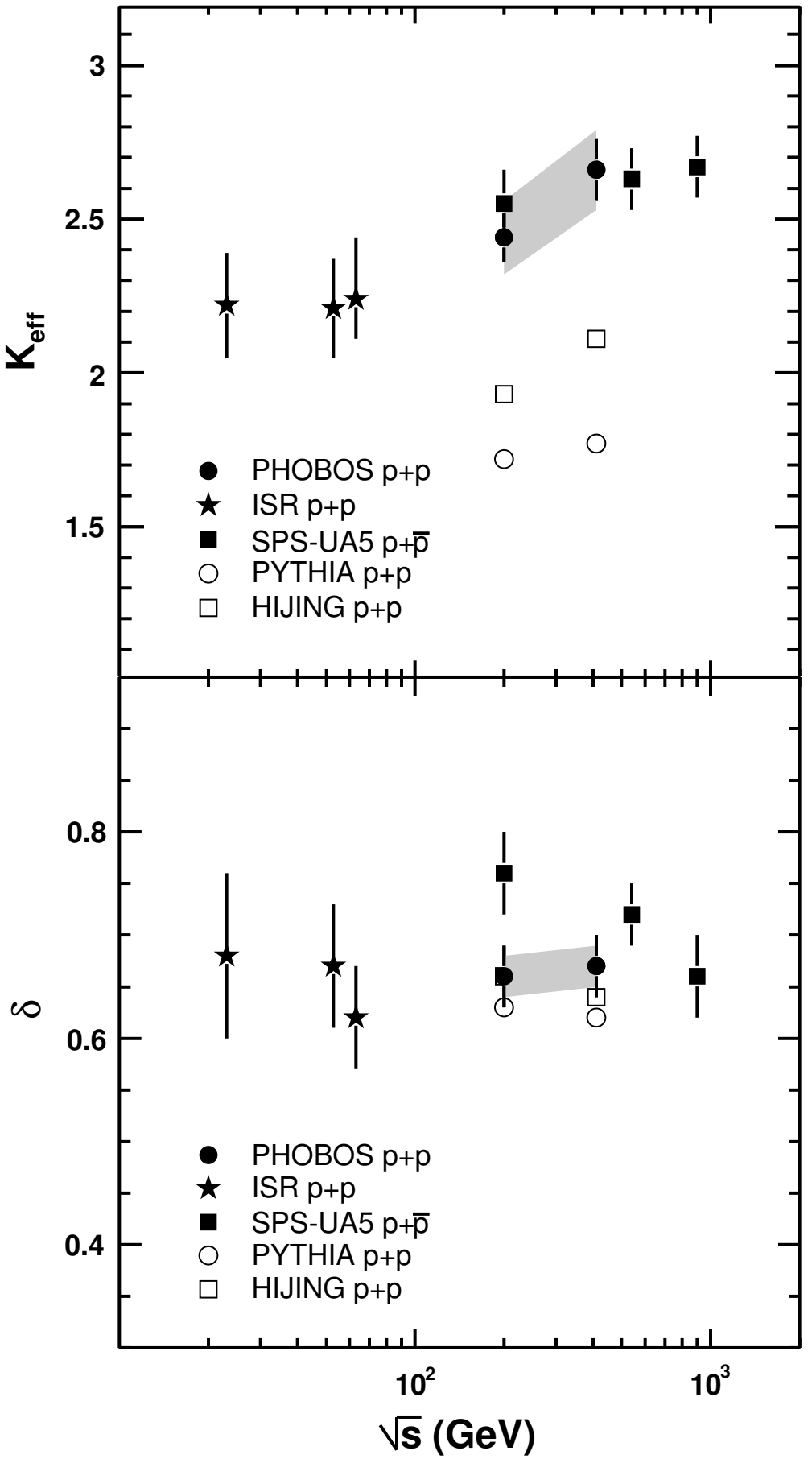
3
2.5
2
1.5
$K_{eff}$
PHOBOS p+p
ISR p+p
SPS-UA5 p+$\bar{p}$
PYTHIA p+p
HIJING p+p
0.8
0.6
0.4
$\delta$
PHOBOS p+p
ISR p+p
SPS-UA5 p+$\bar{p}$
PYTHIA p+p
HIJING p+p
$10^2$
$10^3$
$\sqrt{s}$ (GeV)