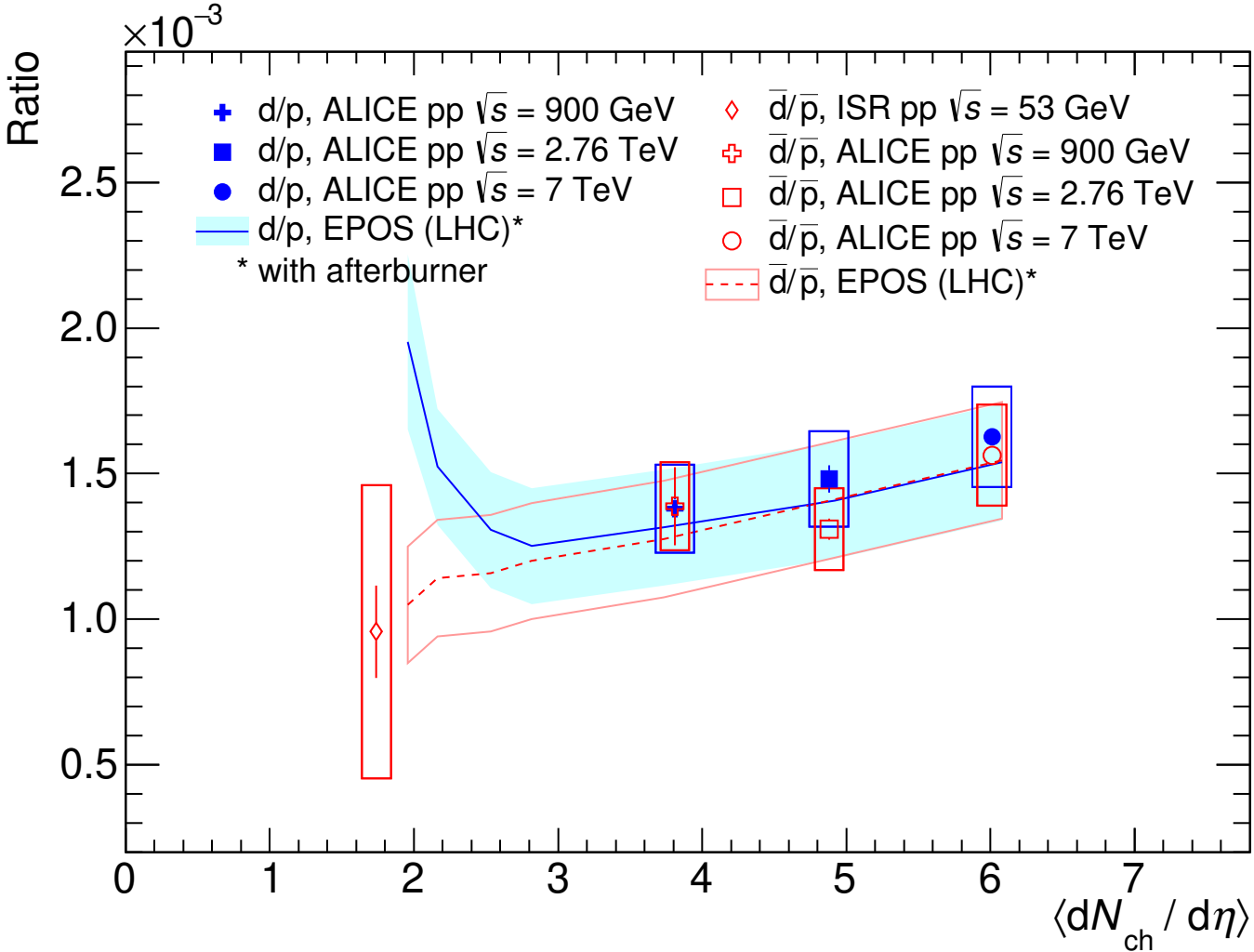
Ratio
×10^−3
d/p, ALICE pp √s = 900 GeV
d/p, ALICE pp √s = 2.76 TeV
d/p, ALICE pp √s = 7 TeV
d/p, EPOS (LHC)*
* with afterburner
d̄/p̄, ISR pp √s = 53 GeV
d̄/p̄, ALICE pp √s = 900 GeV
d̄/p̄, ALICE pp √s = 2.76 TeV
d̄/p̄, ALICE pp √s = 7 TeV
d̄/p̄, EPOS (LHC)*
0.5
1.0
1.5
2.0
2.5
0
1
2
3
4
5
6
7
⟨dN_ch / dη⟩