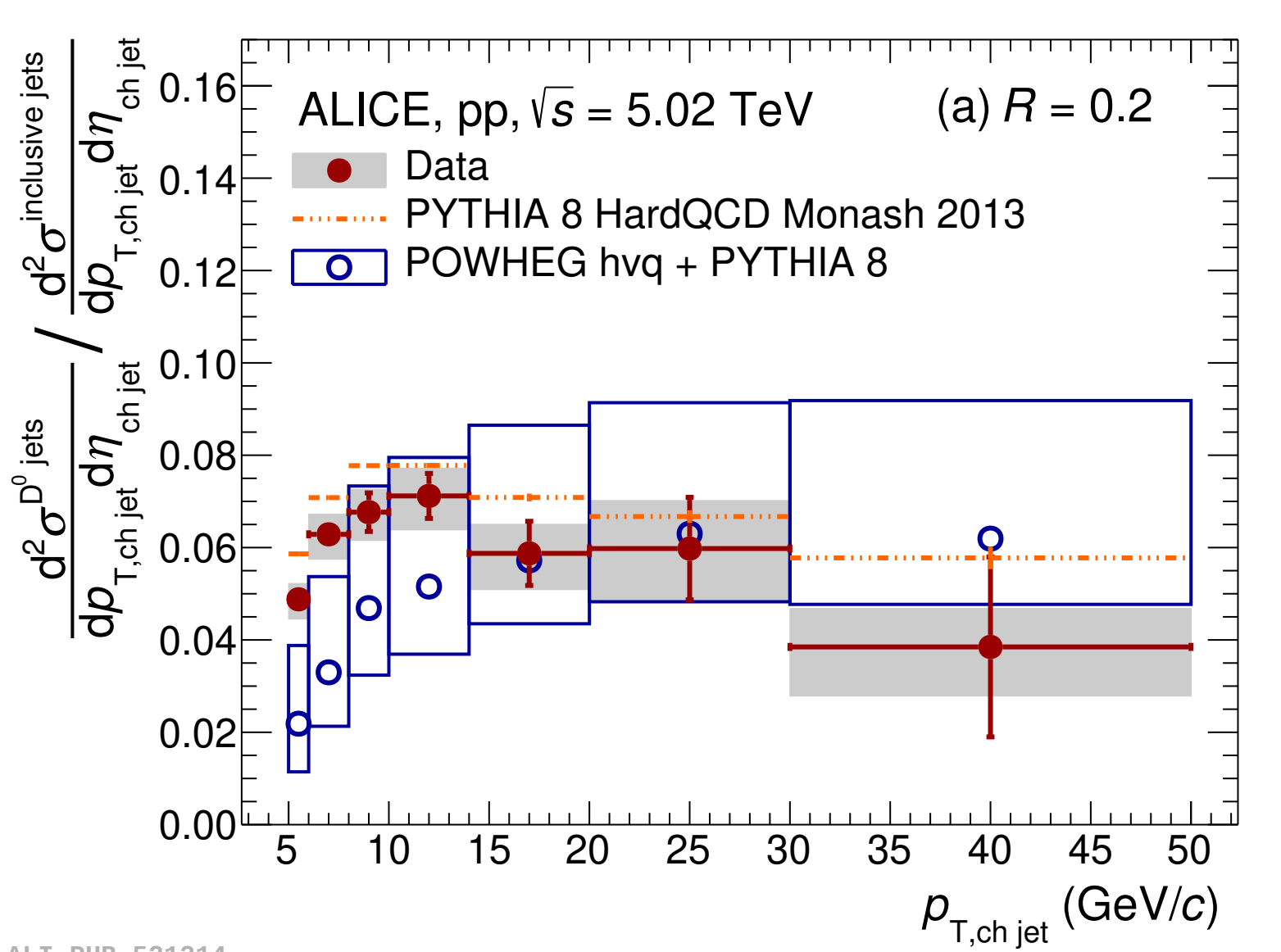
ALICE, pp, $\sqrt{s}$ = 5.02 TeV
(a) R = 0.2
Data
PYTHIA 8 HardQCD Monash 2013
POWHEG hvq + PYTHIA 8
$\frac{d^2\sigma^{D^0\ jets}}{dp_{T,ch\ jet}d\eta_{ch\ jet}} / \frac{d^2\sigma^{inclusive\ jets}}{dp_{T,ch\ jet}d\eta_{ch\ jet}}$
0.00
0.02
0.04
0.06
0.08
0.10
0.12
0.14
0.16
5
10
15
20
25
30
35
40
45
50
$p_{T,ch\ jet}$ (GeV/c)
ALI-PUB-521214