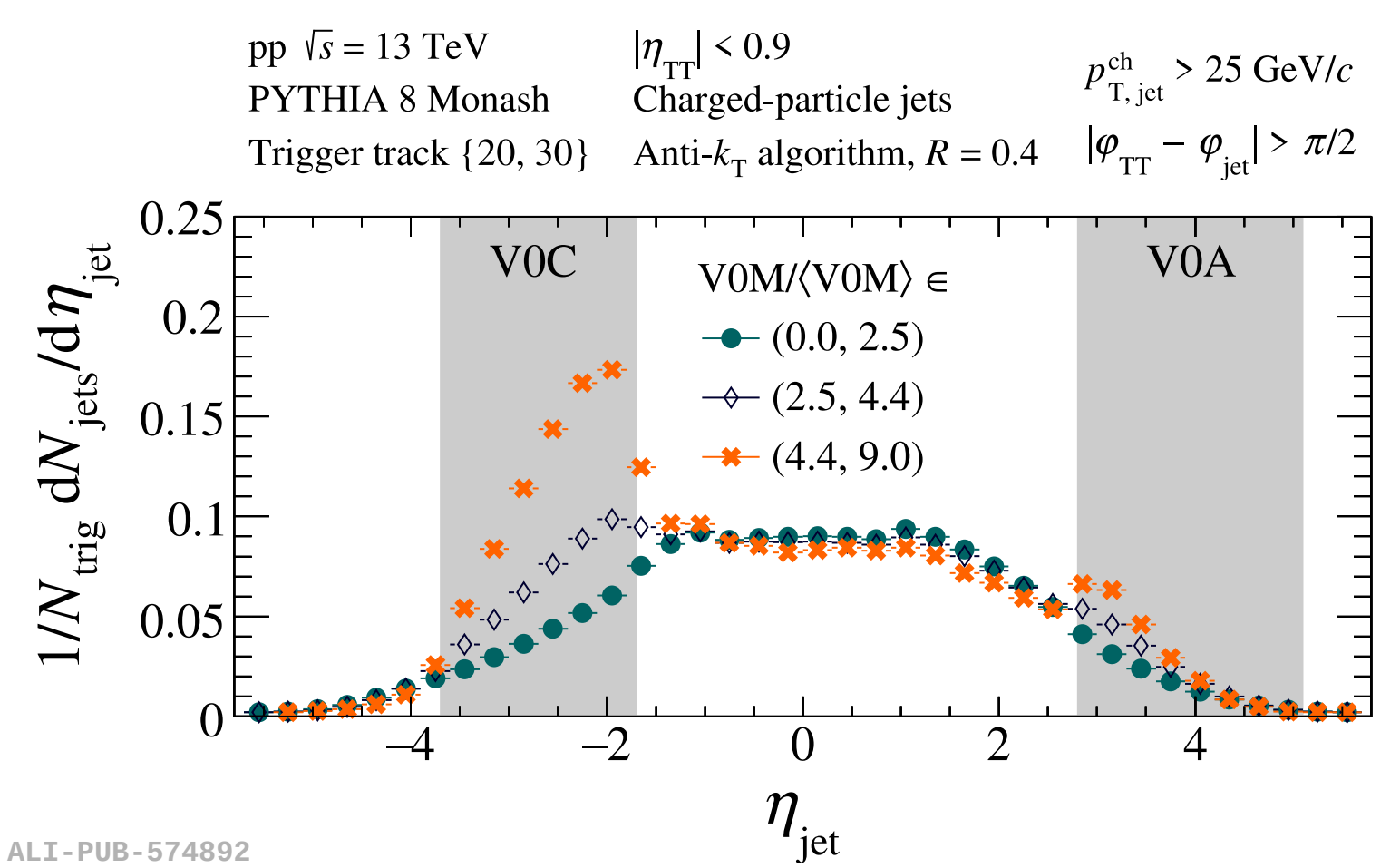
pp $\sqrt{s}$ = 13 TeV
PYTHIA 8 Monash
Trigger track {20, 30}
$|\eta_{TT}| < 0.9$
Charged-particle jets
Anti-k_T algorithm, $R = 0.4$
$p_{T,jet}^{ch} > 25$ GeV/c
$|\varphi_{TT} - \varphi_{jet}| > \pi/2$
V0C
V0A
V0M/⟨V0M⟩ ∈
(0.0, 2.5)
(2.5, 4.4)
(4.4, 9.0)
$1/N_{trig}\, dN_{jets}/d\eta_{jet}$
η_{jet}
0.25
0.2
0.15
0.1
0.05
0
−4
−2
0
2
4
ALI-PUB-574892