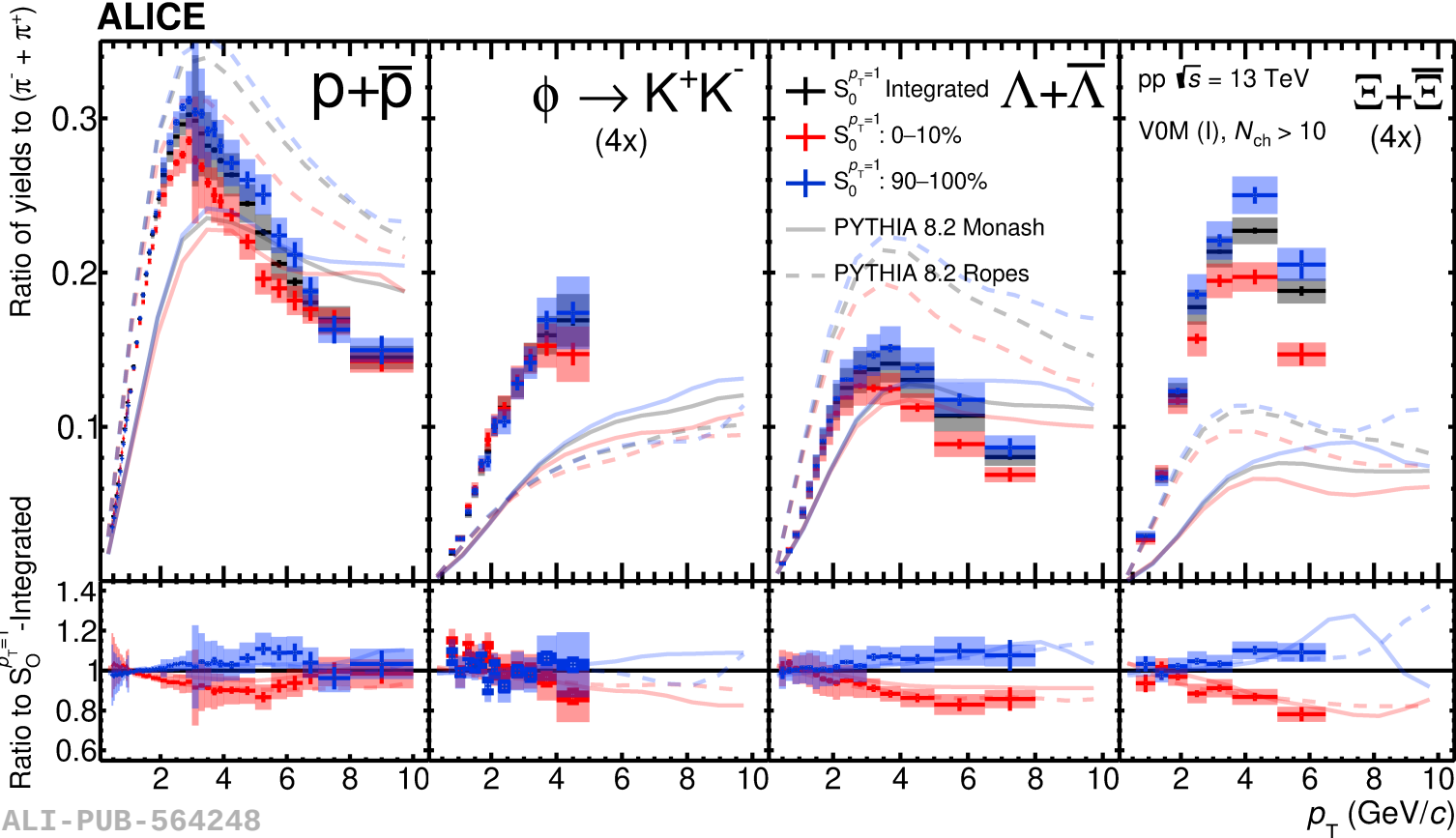
ALICE
p+p̄
ϕ → K⁺K⁻
(4x)
Λ+Λ̄
Ξ+Ξ̄
(4x)
pp √s = 13 TeV
V0M (I), N_ch > 10
S_0^{p_T=1} Integrated
S_0^{p_T=1}: 0–10%
S_0^{p_T=1}: 90–100%
PYTHIA 8.2 Monash
PYTHIA 8.2 Ropes
Ratio of yields to (π⁻ + π⁺)
Ratio to S_0^{p_T=1}-Integrated
p_T (GeV/c)
ALI-PUB-564248