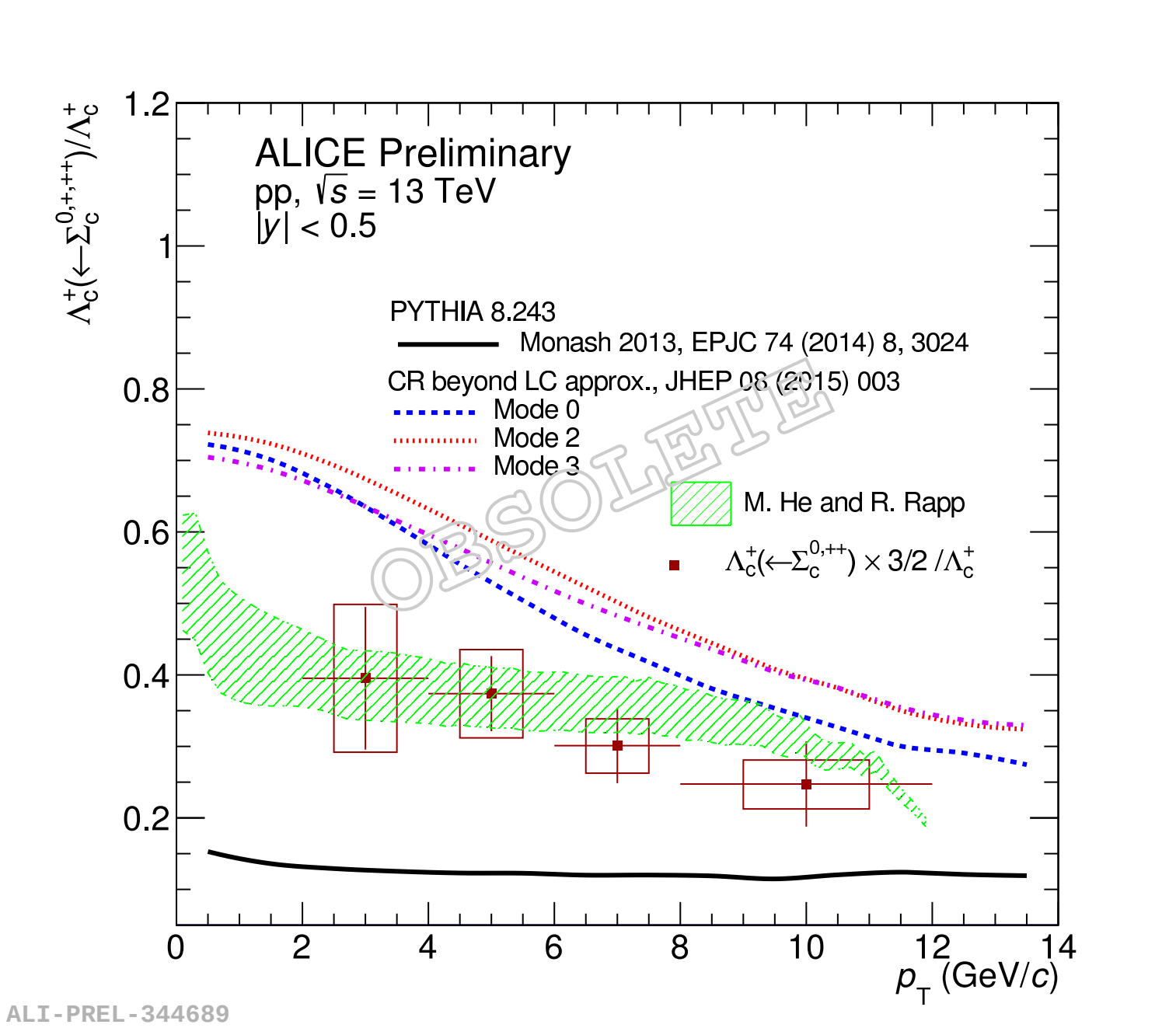
ALICE Preliminary
pp, $\sqrt{s}$ = 13 TeV
$|y| < 0.5$
$\Lambda_c^+(\leftarrow\Sigma_c^{0,+,++})/\Lambda_c^+$
p_T (GeV/c)
PYTHIA 8.243
Monash 2013, EPJC 74 (2014) 8, 3024
CR beyond LC approx., JHEP 08 (2015) 003
Mode 0
Mode 2
Mode 3
M. He and R. Rapp
$\Lambda_c^+(\leftarrow\Sigma_c^{0,++}) \times 3/2\ /\Lambda_c^+$
OBSOLETE
ALI-PREL-344689