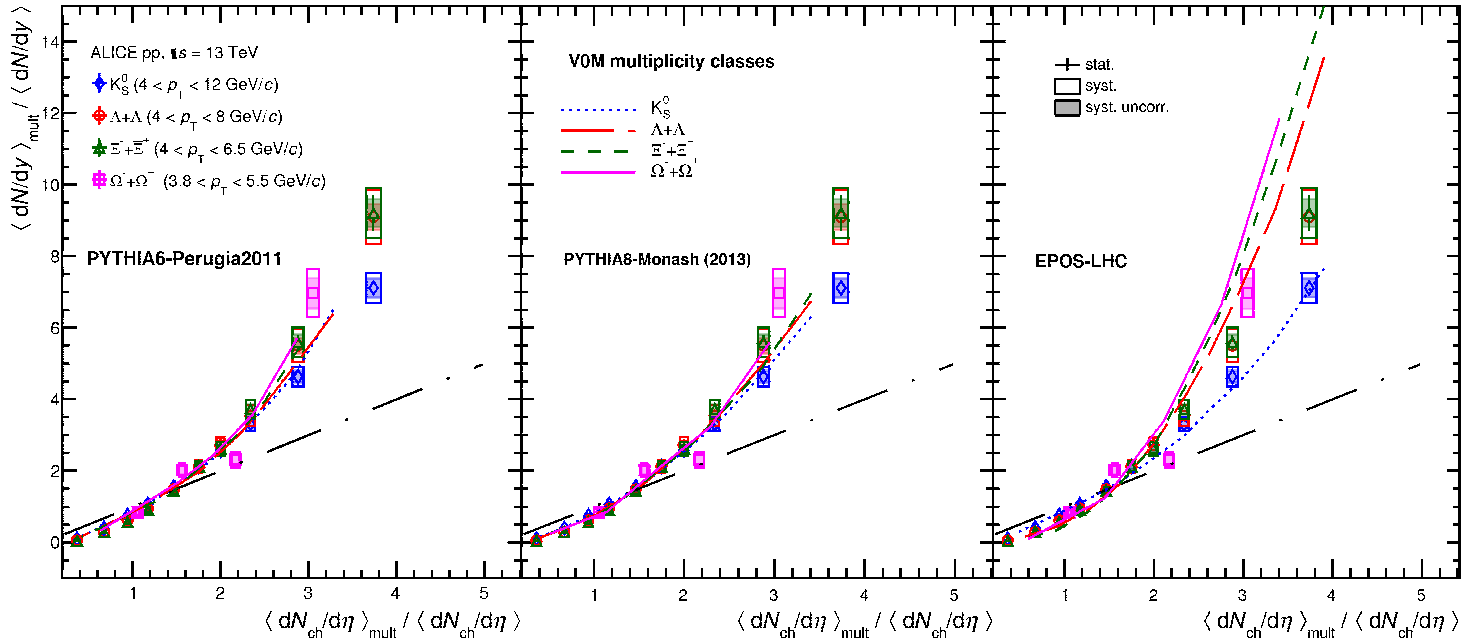
ALICE pp, $\sqrt{s}$ = 13 TeV
K^0_S ($4 < p_T < 12$ GeV/c)
$\Lambda+\bar{\Lambda}$ ($4 < p_T < 8$ GeV/c)
$\Xi^-+\bar{\Xi}^+$ ($4 < p_T < 6.5$ GeV/c)
$\Omega^-+\bar{\Omega}^+$ ($3.8 < p_T < 5.5$ GeV/c)
PYTHIA6-Perugia2011
V0M multiplicity classes
K^0_S
$\Lambda+\bar{\Lambda}$
$\Xi^-+\bar{\Xi}^+$
$\Omega^-+\bar{\Omega}^+$
PYTHIA8-Monash (2013)
stat.
syst.
syst. uncorr.
EPOS-LHC
$\langle dN/dy \rangle_{mult} / \langle dN/dy \rangle$
$\langle dN_{ch}/d\eta \rangle_{mult} / \langle dN_{ch}/d\eta \rangle$