

$\langle dN/dy \rangle$ ALICE pp,  $\sqrt{s} = 13$  TeVMonte Carlo models ( $\sqrt{s} = 13$  TeV):

— DIPSY Color Ropes

— EPOS-LHC

- - PYTHIA6 Perugia 2011

- · - · PYTHIA8 Monash 2013

+ stat.

□ syst.

■ syst. uncorr.

 $\Lambda + \bar{\Lambda}$   
 $|y| < 0.5$ 

pp, mult. dependent (V0M):

—△  $\sqrt{s} = 7$  TeV—⊕  $\sqrt{s} = 13$  TeV