

Baryon-to-meson ratio

ALICE, pp, $\sqrt{s} = 13$ TeV, $|y| < 0.5$

$\langle dN_{\text{ch}}/d\eta \rangle$ (N_{trkl} mult. classes):



3.1



37.8



3.8



32.5

Λ_c^+ / D^0

$(\Lambda + \bar{\Lambda}) / (2 K_S^0)$

ALEPH, e^+e^- , $\sqrt{s} = 91$ GeV



$(\Lambda + \bar{\Lambda}) / (2 K_S^0)$

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0

5

10

15

20

p_T (GeV/c)