

$\rho$ pp  $\sqrt{s} = 7$  TeV Strange particle in jets

—●— Monash

-○- CR

-■- Rope

-▼- CR + Rope

 $K^{*0} (\times 6)$  $K_S^0 (\times 4)$  $\phi (\times 12)$  $\Lambda + \bar{\Lambda}$  $10^{-1}$ 

0

0.1

0.2

0.3

0.4

 $R(p, \text{jet})$ 