

 $m(K\pi)(GeV/c^2)$

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pp, \sqrt{s} = 5.02 TeV $D^0 \to K^-\pi^+$ and charge conj. charged jets, anti- k_T , R = 0.4 $|\eta_{\rm jet}| < 0.5$ $5 < p_{\rm T, \, ch \, jet} < 15 \, {\rm GeV}/c$

 $m(K\pi)(GeV/c^2)$