

ALICE pp $\sqrt{s} = 13$ TeV

High-mult. (0–0.17% INEL > 0)

○ $C_{\text{raw}}(k^*)$, $D^+K^+ \oplus D^-K^-$

■ Total background

($\lambda_{D \leftarrow D^*} = 0.18$, $\lambda_{\text{SB}} = 0.29$)

■ $C_{D \leftarrow D^*}(k^*)$ ($\lambda_{D \leftarrow D^*} = 1$)

■ $C_{\text{SB}}(k^*)$ ($\lambda_{\text{SB}} = 1$)

■ $C_{\text{non-femto}}(k^*)$

$C(k^*)$

3

2

1

0

200

400

k^* (MeV/c)

