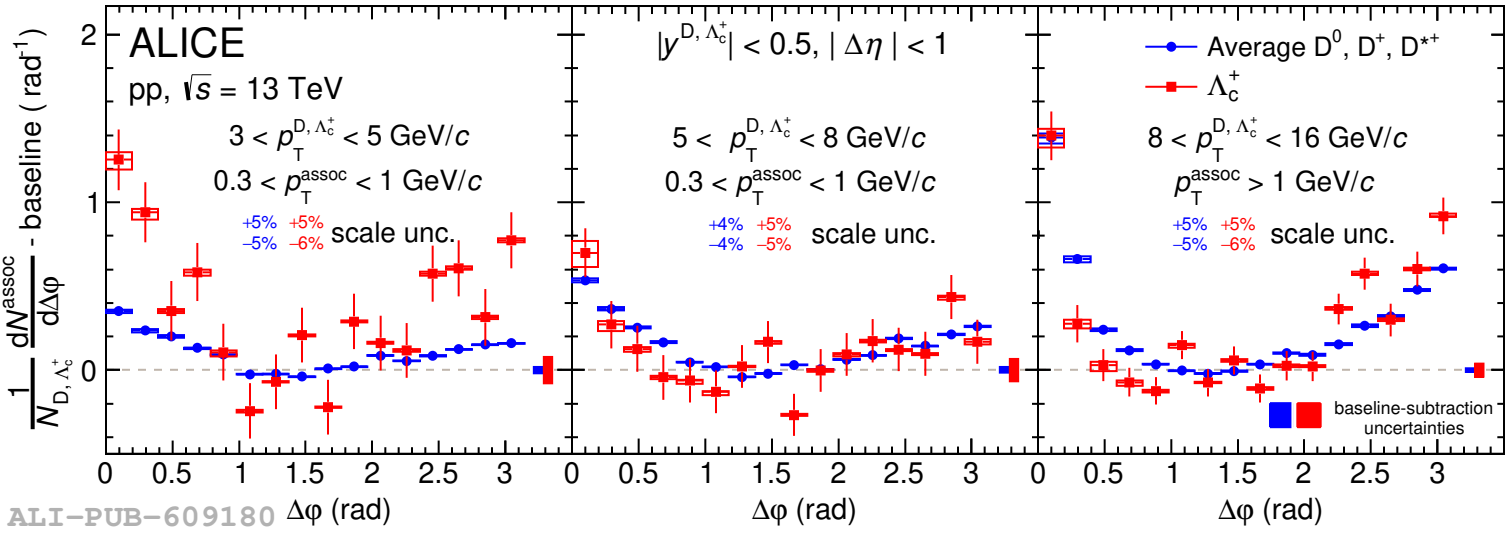
ALICE
pp, $\sqrt{s}$ = 13 TeV
$3 < p_T^{D,\Lambda_c^+} < 5$ GeV/c
$0.3 < p_T^{assoc} < 1$ GeV/c
+5% +5%
−5% −6% scale unc.
$|y^{D,\Lambda_c^+}| < 0.5$, $|\Delta\eta| < 1$
$5 < p_T^{D,\Lambda_c^+} < 8$ GeV/c
$0.3 < p_T^{assoc} < 1$ GeV/c
+4% +5%
−4% −5% scale unc.
Average D^0, D^+, D^{*+}
Λ_c^+
$8 < p_T^{D,\Lambda_c^+} < 16$ GeV/c
$p_T^{assoc} > 1$ GeV/c
+5% +5%
−5% −6% scale unc.
baseline-subtraction uncertainties
$\frac{1}{N_{D,\Lambda_c^+}} \frac{dN^{assoc}}{d\Delta\varphi}$ - baseline (rad^{-1})
$\Delta\varphi$ (rad)
ALI-PUB-609180