

Source	$\delta[\Delta\mathcal{A}_{CP}(D^\pm)]$	$\delta[\Delta\mathcal{A}_{CP}(D_s^\pm)]$
Non-prompt charm	0.03	0.03
Trigger	0.09	0.09
Background model	0.50	0.19
Fit procedure	0.08	0.04
Sideband subtraction	0.03	0.02
K^0 asymmetry	0.08	—
π^\pm detection asymmetry	0.06	0.01
$D_{(s)}^\pm$ production asymmetry	0.07	0.02
Total	0.53	0.22