

Binning	Change in $A_{CP}$ ( $\times 10^{-4}$ )
No binning	$8.3 \pm 3.7$
12 bins ( $3 \times D_{(s)}^+ p_T, 4 \times D_{(s)}^+ \eta$ )	$0.6 \pm 1.7$
48 bins ( $8 \times D_{(s)}^+ p_T, 6 \times D_{(s)}^+ \eta$ )	$-2.9 \pm 1.1$
192 bins ( $2 \times \pi^+ p, 8 \times \pi^+ \phi, 4 \times D_{(s)}^+ p_T, 3 \times D_{(s)}^+ \eta$ )	$-2.4 \pm 1.1$
180 bins ( $3 \times \pi^+ p_T, 5 \times \pi^+ \eta, 4 \times D_{(s)}^+ p_T, 3 \times D_{(s)}^+ \eta$ )	$3.5 \pm 2.6$
1440 bins ( $3 \times \pi^+ p_T, 5 \times \pi^+ \eta, 8 \times \pi^+ \phi, 4 \times D_{(s)}^+ p_T, 3 \times D_{(s)}^+ \eta$ )	$2.5 \pm 1.6$