

Mode/region	A_{CP}
$\eta_c(p\bar{p})K^\pm$	0.040 ± 0.034 (stat) ± 0.004 (syst)
$\psi(2S)(p\bar{p})K^\pm$	0.092 ± 0.058 (stat) ± 0.004 (syst)
$p\bar{p}K^\pm, m_{p\bar{p}} < 2.85 \text{ GeV}/c^2$	0.021 ± 0.020 (stat) ± 0.004 (syst)
$p\bar{p}K^\pm, m_{p\bar{p}} < 2.85 \text{ GeV}/c^2, m_{Kp}^2 < 10 \text{ GeV}^2/c^4$	-0.036 ± 0.023 (stat) ± 0.004 (syst)
$p\bar{p}K^\pm, m_{p\bar{p}} < 2.85 \text{ GeV}/c^2, m_{Kp}^2 > 10 \text{ GeV}^2/c^4$	0.096 ± 0.024 (stat) ± 0.004 (syst)
$p\bar{p}\pi^\pm, m_{p\bar{p}} < 2.85 \text{ GeV}/c^2$	-0.041 ± 0.039 (stat) ± 0.005 (syst)