

Tag	Mode	Measurement	$\langle t(hh) \rangle / \tau(D^0)$	Ref.
Prompt	$K^- K^+$	$\Delta A_{CP}$	$2.1524 \pm 0.0005 \pm 0.0162$ [16]	
Prompt	$\pi^- \pi^+$	$\Delta A_{CP}$	$2.0371 \pm 0.0005 \pm 0.0151$ [16]	
Prompt	$K^- K^+$	$A_{CP}(K^- K^+)$	$2.2390 \pm 0.0007 \pm 0.0187$	–
Prompt	$\pi^- \pi^+$	$A_{CP}(K^- K^+) - \Delta A_{CP}$	$2.1237 \pm 0.0008 \pm 0.0375$	–
Semileptonic	$K^- K^+$	$\Delta A_{CP}$	$1.082 \pm 0.001 \pm 0.004$	[18]
Semileptonic	$\pi^- \pi^+$	$\Delta A_{CP}$	$1.068 \pm 0.001 \pm 0.004$ [18]	
Semileptonic	$K^- K^+$	$A_{CP}(K^- K^+)$	$1.051 \pm 0.001 \pm 0.004$ [18]	
Semileptonic	$\pi^- \pi^+$	$A_{CP}(K^- K^+) - \Delta A_{CP}$	$1.0370 \pm 0.0011 \pm 0.0089$	–
Pr. + sl.	$\pi^- \pi^+$	$A_{CP}(K^- K^+) - \Delta A_{CP}$	$1.7121 \pm 0.0007 \pm 0.0267$	–
Pr. + sl.	$K^- K^+$	$A_{CP}(K^- K^+)$	$1.6111 \pm 0.0007 \pm 0.0109$	–