

Sample	Parameter(s)	Precision
$D^+ \rightarrow K_S^0 K^+$	phase-space integrated CP violation	10^{-4}
$D^+ \rightarrow K^- K^+ \pi^+$	phase-space integrated CP violation	5×10^{-5}
$D^+ \rightarrow \pi^- \pi^+ \pi^+$	phase-space integrated CP violation	8×10^{-5}
$D^+ \rightarrow K^- K^+ \pi^+$	CP violation in phases, amplitude model	$(0.01 - 0.10)^\circ$
$D^+ \rightarrow K^- K^+ \pi^+$	CP violation in fraction differences, amplitude model	$(0.01 - 0.10)\%$
$D^+ \rightarrow \pi^- \pi^+ \pi^+$	CP violation in phases, amplitude model	$(0.01 - 0.10)^\circ$
$D^+ \rightarrow \pi^- \pi^+ \pi^+$	CP violation in fraction differences, amplitude model	$(0.01 - 0.10)\%$
$D^+ \rightarrow K^- K^+ \pi^+$	CP violation in phases, model-independent	$(0.01 - 0.10)^\circ$
$D^+ \rightarrow K^- K^+ \pi^+$	CP violation in fraction differences, model-independent	$(0.01 - 0.10)\%$
$D^+ \rightarrow \pi^- \pi^+ \pi^+$	CP violation in phases, model-independent	$(0.01 - 0.10)^\circ$
$D^+ \rightarrow \pi^- \pi^+ \pi^+$	CP violation in fraction differences, model-independent	$(0.01 - 0.10)\%$