

Source	Uncertainty, %
$m(\mathrm{D}\pi^\pm)$ signal model	0.10
$m(\mathrm{D}\pi^\pm)$ background model	0.02
$m(\mathrm{K}_S^0\mathrm{K}_S^0)$ signal model	0.04
$m(\mathrm{K}_S^0\mathrm{K}_S^0)$ background model	0.02
$m(\mathrm{K}_S^0\mathrm{K}_S^0)$ fit range	0.04
Reweighting	0.09
ΔA_{CP} in MC	0.13
Total	0.20