| Type of CPV                          | Mean $A_{CP}$ (%) | Mean $A_{CP}|_S$ (%) |
|------------------------------------|-------------------|----------------------|
| $3^\circ$ in $\phi$ phase          | $-0.01 (0.1\sigma)$ | $-1.02 (5.1\sigma)$ |
| $0.8\%$ in $\phi$ amplitude       | $-0.50 (2.5\sigma)$ | $-0.02 (0.1\sigma)$ |
| $4^\circ$ in $K^*_0(1430)^0$ phase | $0.52 (2.6\sigma)$ | $-0.89 (4.5\sigma)$ |
| $4^\circ$ in $K^*_0(800)$ phase    | $0.70 (3.5\sigma)$ | $0.10 (0.5\sigma)$  |