

Source	Relative effect (%)
$\mathcal{B}(K_S^0 \rightarrow \pi^+ \pi^-)$	0.07
s_{MB}	0.30
Variations in data taking	1
Data/simulation differences	4.40
$K_S^0 \rightarrow \pi^+ \pi^-$ yield	1
PID	3.30
Tracking	1.20
ε^{L0}	10 (TIS), 21 (xTOS)
$\varepsilon^{\text{HLT/L0}}$	11
Total	16 (TIS), 24 (xTOS)