Source	Value [%]	
	$B^+\! o p\overline{\Lambda}$	$B^+ \! \to K_{\mathrm{s}}^0 \pi^+$
$\mathcal{B}(B^+ \to K_{\mathrm{S}}^0 \pi^+)$	-	3.2
Trigger efficiencies ratio	3.5	-
Selection efficiencies ratio	2.2	-
PID uncertainties	1.2	3.5
Tracking efficiencies ratio	6.0	-
Yields from mass fits	6.7	3.0
Simulation statistics	1.7	3.3
Total	10.1	6.5