Source	Uncertainty (%)
Data/simulation agreement	7.7
Λ_b^0 fit model	3.0
$B^0 \to K^{*0} \gamma$ backgrounds	2.7
Size of simulated samples	1.7
Efficiency ratio	1.4
Sum in quadrature	9.0
$f_{\Lambda^0_h}/f_{B^0}$	8.7
Input branching fractions	3.0
Sum in quadrature	9.2