

Systematic source	$\mathcal{B}(B^0 \rightarrow p\bar{p}p\bar{p})$	$\mathcal{B}(B_s^0 \rightarrow p\bar{p}p\bar{p})$
Efficiencies (sample size)	5	3
Efficiencies (weights)	16	9
PID	8	3
Tracking	5	2
Fixed PDF parameters	5	2
Signal model	1	4
Background model	8	18
Total systematic	22	21
Normalisation \mathcal{B}	24	13