	Source		Total	Fragmentation	Normalisation
	Yields	Efficiencies	systematic	fractions	sample size
long					
$\mathcal{B}(B^0 \to J/\psi\,K_S^0 K^\pm \pi^\mp)$	12.7	31.0	33.5	—	6.6
$\mathcal{B}(B^0 \to J/\psi\,K_S^0 K^+ K^-)$	2.9	8.0	8.5	—	6.6
$\mathcal{B}(B_s^0 \to J/\psi\,K_S^0 \pi^+ \pi^-)$	16.5	33.2	37.0	5.8	6.6
$\mathcal{B}(B_s^0 \to J/\psi\,K_S^0 K^\pm \pi^\mp)$	1.1	7.7	7.8	5.8	6.6
$\mathcal{B}(B_s^0 \to J/\psi\,K_S^0 K^+ K^-)$	39.0	33.2	51.2	5.8	6.6
downstream					
$\mathcal{B}(B^0 \to J/\psi\,K_S^0 K^\pm \pi^\mp)$	7.6	27.6	28.6	—	5.0
$\mathcal{B}(B^0 \to J/\psi\,K_S^0 K^+ K^-)$	3.2	6.5	7.3	—	5.0
$\mathcal{B}(B_s^0 \to J/\psi\,K_S^0 \pi^+ \pi^-)$	17.3	30.1	34.7	5.8	5.0
$\mathcal{B}(B_s^0 \to J/\psi\,K_S^0 K^\pm \pi^\mp)$	0.9	6.4	6.4	5.8	5.0
$\mathcal{B}(B_s^0 \to J/\psi\,K_S^0 K^+ K^-)$	18.0	36.7	40.9	5.8	5.0