	Yield in full BDT range	Fraction with BDT > 0.7 [%]
$B^0_{(s)} \to h^+ h'^-$	15 ± 1	28
$B^0 \to \pi^- \mu^+ \nu_\mu$	115 ± 6	15
$B^0_s \to K^- \mu^+ \nu_\mu$	10 ± 4	21
$B^{0(+)} \to \pi^{0(+)} \mu^+ \mu^-$	28 ± 8	15
$\Lambda^0_b \to p \mu^- \bar{\nu}_\mu$	70 ± 30	11