ranking	$B^+ \to K^+\mu\mu$	$B^0 \to K^0_S\mu\mu$	$B^0_s \to \phi\mu\mu$
1	cos α	cos α	L_{xy}/σ(B)
2	p_T (K)	L_{xy}/σ(B)	cos α
3	Prob(vtx)	$\Delta z(\mu, K^0_S)$	Prob(vtx)
4	L_{xy}/σ(B)	Prob(vtx)	$p_T(\mu_1)$
5	Iso (μ_2)	$IP_{2D}(K^0_S)$	Iso (μ_1)
6	IP_{2D}(K)	$Iso(\mu_1)$	p_T(trk$_2$)
7	$\Delta z(\mu, K)$	Iso (μ_2)	$IP_{2D}(trk_2)$
8	Iso (μ_1)	$p_T(K^0_S)$	$p_T(\mu_2)$
9			$\Delta z(\mu, trk_2)$
10			p_T(B)

ranking	$B^+ \to K^{*+}\mu\mu$	$B^0 \to K^{*0}\mu\mu$	$\Lambda^0_b \to \Lambda\mu\mu$
1	cos α	L_{xy}/σ(B)	cos α
2	$p_T(\pi)$	cos α	L_{xy}/σ(B)
3	$IP_{2D}(K^0_S)$	Prob(vtx)	Prob(vtx)
4	Prob(vtx)	$p_T(trk_2)$	$p_T(\mu_2)$
5	L_{xy}/σ(B)	$IP_{2D}(trk_2)$	Iso (μ_1)
6	$p_T(\mu_2)$	$p_T(\mu_1)$	q^+_T
7	$\Delta z(\mu, K^0_S)$	$\Delta z(\mu, trk_2)$	$\Delta z(\mu, \Lambda)$
8	$p_T(\mu_1)$	Iso (μ_1)	$IP_{2D}(\Lambda^0)$
9	p_T(B)	p_T(B)	$\Delta R(\mu, \Lambda)$
10		$p_T(\mu_2)$	$p_T(\mu_1)$