

Parameter	$D \rightarrow K^+ \pi^-$	$D \rightarrow K^+ K^-$	$D \rightarrow \pi^+ \pi^-$
	Value		
$\mu(B)$ (MeV/c ²)	5278.3 ± 0.4	5278.7 ± 0.5	5277.7 ± 1.0
$\sigma(\text{core})$ (MeV/c ²)	12.7 ± 0.4	12.7 ± 0.5	13.9 ± 0.8
$N(\text{core})/N(\text{total})$	0.787 ± 0.017	0.798 ± 0.018	0.797 ± 0.018
$\sigma(\text{wide})/\sigma(\text{core})$	1.80 ± 0.05	1.75 ± 0.05	1.76 ± 0.05
Exp. slope (c^2/GeV)	-1.84 ± 0.13	-1.05 ± 0.19	-1.35 ± 0.26
$N(B^0 \rightarrow D K \pi)$	3125 ± 79	418 ± 27	185 ± 21
$N(B_s^0 \rightarrow D K \pi)$	146 ± 27	1014 ± 41	429 ± 28
$N(\text{comb. bkgd.})$	5694 ± 529	2092 ± 95	1288 ± 86
$N(B \rightarrow D^{(*)} K + X)$	2648 ± 454	—	—
$N(B^0 \rightarrow D^* K \pi)$	3028 ± 115	543 ± 48	183 ± 33
$N(B_s^0 \rightarrow D^* K \pi)$	—	1493 ± 77	639 ± 52
$N(B^0 \rightarrow D^{(*)} \pi \pi)$	783 ± 67	146 ± 17	72 ± 11
$N(\Lambda_b^0 \rightarrow D^{(*)} p \pi)$	—	241 ± 47	118 ± 26
$N(\Lambda_b^0 \rightarrow D^{(*)} p K)$	416 ± 64	34 ± 9	17 ± 5
$N(B^0 \rightarrow D^{(*)} K K)$	371 ± 51	64 ± 15	33 ± 8
$N(B_s^0 \rightarrow D^{(*)} K K)$	171 ± 47	25 ± 11	14 ± 6
f_{signal}^1	0.210 ± 0.012	0.187 ± 0.017	0.214 ± 0.029
f_{signal}^2	0.192 ± 0.008	0.186 ± 0.011	0.184 ± 0.019
f_{signal}^3	0.206 ± 0.008	0.201 ± 0.012	0.225 ± 0.019
f_{signal}^4	0.201 ± 0.007	0.215 ± 0.012	0.193 ± 0.018
f_{signal}^5 *	0.190 ± 0.007	0.211 ± 0.011	0.184 ± 0.017
$f_{\text{part. rec. bkgd.}}^1$	0.214 ± 0.023	0.145 ± 0.020	0.152 ± 0.042
$f_{\text{part. rec. bkgd.}}^2$	0.214 ± 0.010	0.217 ± 0.011	0.254 ± 0.021
$f_{\text{part. rec. bkgd.}}^3$	0.215 ± 0.011	0.267 ± 0.013	0.237 ± 0.021
$f_{\text{part. rec. bkgd.}}^4$	0.193 ± 0.010	0.215 ± 0.012	0.189 ± 0.019
$f_{\text{part. rec. bkgd.}}^5$ *	0.164 ± 0.009	0.156 ± 0.010	0.169 ± 0.018
$f_{\text{comb. bkgd.}}^1$	0.870 ± 0.013	0.849 ± 0.012	0.828 ± 0.018
$f_{\text{comb. bkgd.}}^2$	0.094 ± 0.008	0.092 ± 0.009	0.116 ± 0.014
$f_{\text{comb. bkgd.}}^3$	0.025 ± 0.004	0.043 ± 0.007	0.027 ± 0.008
$f_{\text{comb. bkgd.}}^4$	0.009 ± 0.003	0.017 ± 0.005	0.019 ± 0.007
$f_{\text{comb. bkgd.}}^5$ *	0.002 ± 0.002	0.000 ± 0.000	0.010 ± 0.006