B^0 decays with kaons

Decay Mode	Experiment	N_S	N_B	$\mathcal{B}$ (10^{-6})	Theory (10^{-6})
$K^+\pi^-$	CLEO II	21.7^*	-	15^{+5}_{-4}	9–17
$K^0\pi^0$	CLEO II	2.3^*	-	< 40	2–7
K^+K^-	CLEO II	0.0^*	-	< 4	
K^0K^0		0.0^*	-	< 17	0.6–1.3
$K^{*+}\pi^-$	CLEO II	3	0.7 ± 0.2	< 72	6–19
$K^{*0}\pi^0$	CLEO II	0	1.1 ± 0.3	< 28	0.01–5
$K^{*0}K^0$					1.2
$K^{*+}K^-$					
$K^{*0}K^{*0}$					1.0
$K^+\rho^-$	CLEO II	2	2.0 ± 0.4	< 35	0.3–1.9
$K^0\rho^0$	CLEO II	0	0	< 39	0.05–0.4
$K^{*0}\rho^0$	ARGUS			< 460	0.7–6
$K^{*+}\rho^-$	-				2–18
$K^0\eta$					0.07–2
$K^{*0}\eta$	CLEO II	1	1.3 ± 0.3	< 33	0.05–5
$K^0\eta'$					9–33
$K^{*0}\eta'$	CLEO II	0	0.3 ± 0.1	< 99	3–4
$K^0\omega$					0.1–3
$K^{*0}\omega$	CLEO II	1	1.7 ± 0.4	< 38	2–8
$K^0 f_0$	CLEO I	0	0	< 360	
$K^{*0} f_0$	CLEO I	0	0	< 170	
$K_1^+(1400)\pi^-$	ARGUS			< 1100	
$K_1^0(1400)\rho^0$	ARGUS			< 3000	
$K_2^{*+}(1430)\pi^-$	ARGUS			< 2600	
$K_2^{*0}(1430)\rho^0$	ARGUS			< 1100	
$K^+a_1^-$	DELPHI	0	0.08	< 200	
$K^0\phi$	CLEO II	1	0	< 88	2–13
$K^{*0}\phi$	CLEO II	2	0	< 43	2–31
$K_1^0(1400)\phi$	ARGUS			< 5000	21
$K_2^{*0}(1430)\phi$	ARGUS			< 1400	0.7
$\phi\phi$	CLEO II	0	0	< 39	

* Maximum likelihood fit - N_S does not include any background