

Source	$F_L (\times 10^{-3})$	$P_1 (\times 10^{-3})$	$P_2 (\times 10^{-3})$	$P_3 (\times 10^{-3})$	Source	$P'_4 (\times 10^{-3})$	$P'_5 (\times 10^{-3})$	$P'_6 (\times 10^{-3})$	$P'_8 (\times 10^{-3})$
Efficiency modeling	1-9	7-44	3-11	0-46	Efficiency modeling	3-87	2-13	5-16	6-28
Fit bias	1-2	0-6	2-62	1-12	Fit bias	9-54	0-8	0-3	0-24
Misidentification fraction	0-2	1-4	1-3	0-14	Misidentification fraction	1-5	1-10	0-4	0-12
Signal mass resolution	1-10	1-12	2-11	1-21	Signal mass resolution	4-23	0-12	0-5	0-16
Signal mass shape	0-9	1-22	0-10	3-70	Signal mass shape	2-16	1-15	0-7	0-91
Background mass shape	0-5	1-16	1-13	0-8	Background mass shape	6-30	1-13	0-7	1-10
MC statistics	1-10	5-31	1-64	4-45	MC statistics	5-47	4-22	4-13	10-59
Background statistics	2-6	4-20	1-21	2-16	Background statistics	6-37	4-24	3-9	5-23
Data/MC differences	8-8	0-23	0-16	0-13	Data/MC differences	0-11	0-13	0-3	0-30
Partially reco bkg	1-1	1-1	0-0	1-1	Partially reco bkg	25-25	0-0	0-0	2-2
Resonant bkg	0-1	0-6	0-5	0-2	Resonant bkg	0-30	0-11	0-5	0-12