

		Accept., sample size	Accept., ANN param.	Efficiency, sample size	Efficiency, ANN param.	Efficiency, PID corr.	Efficiency, L0 corr.	Comb. bkg., sample size	Comb. bkg., ANN param.	Comb. bkg. fraction	Non- D_s bkg., sample size	Non- D_s bkg., ANN param.	Non- D_s bkg. fraction
$D_1(2420)$	Re($c_{0,1}$)	0.002	0.004	0.008	0.008	0.001	0.002	0.003	0.005	0.002	0.001	0.005	0.003
$D_1(2420)$	Im($c_{0,1}$)	0.003	0.004	0.006	0.007	0.005	0.002	0.005	0.011	0.003	0.002	0.010	0.002
$D_1(2430)$	Re($c_{0,1}$)	0.008	0.005	0.017	0.019	0.028	0.009	0.030	0.050	0.017	0.011	0.022	0.021
$D_1(2430)$	Im($c_{0,1}$)	0.005	0.003	0.012	0.013	0.005	0.007	0.014	0.069	0.010	0.008	0.002	0.008
$D_1(2430)$	Re($c_{2,1}$)	0.009	0.012	0.015	0.010	0.023	0.000	0.031	0.032	0.007	0.023	0.038	0.012
$D_1(2430)$	Im($c_{2,1}$)	0.005	0.004	0.009	0.008	0.003	0.001	0.014	0.014	0.001	0.008	0.019	0.001
$D_2^*(2460)$	Re($c_{2,1}$)	0.003	0.004	0.004	0.004	0.005	0.006	0.003	0.002	0.001	0.002	0.006	0.001
$D_2^*(2460)$	Im($c_{2,1}$)	0.003	0.006	0.009	0.007	0.003	0.001	0.005	0.006	0.001	0.002	0.005	0.002
$D_0(2550)$	Re($c_{1,1}$)	0.002	0.002	0.005	0.007	0.006	0.006	0.006	0.011	0.001	0.005	0.003	0.001
$D_0(2550)$	Im($c_{1,1}$)	0.004	0.003	0.008	0.010	0.004	0.001	0.006	0.014	0.001	0.005	0.005	0.001
$D_1^*(2600)$	Re($c_{1,1}$)	0.003	0.005	0.005	0.003	0.003	0.008	0.006	0.009	0.002	0.006	0.004	0.007
$D_1^*(2600)$	Im($c_{1,1}$)	0.004	0.002	0.008	0.011	0.010	0.007	0.008	0.019	0.001	0.006	0.007	0.003
$D_2(2740)$	Re($c_{1,1}$)	0.001	0.001	0.005	0.004	0.003	0.001	0.005	0.003	0.001	0.004	0.003	0.002
$D_2(2740)$	Im($c_{1,1}$)	0.002	0.001	0.006	0.005	0.004	0.006	0.011	0.016	0.002	0.003	0.009	0.003
$D_2(2740)$	Re($c_{3,1}$)	0.001	0.002	0.007	0.005	0.007	0.000	0.009	0.024	0.002	0.007	0.031	0.004
$D_2(2740)$	Im($c_{3,1}$)	0.004	0.003	0.009	0.006	0.007	0.005	0.010	0.020	0.001	0.011	0.008	0.002
$\mathcal{F}(D_1(2420))$	S-wave	0.001	0.001	0.002	0.002	0.001	0.000	0.001	0.003	0.001	0.001	0.003	0.001
$\mathcal{F}(D_1(2420))$	D-wave	0.002	0.005	0.005	0.003	0.003	0.004	0.004	0.004	0.001	0.004	0.007	0.005
$\mathcal{F}(D_1(2430))$	S-wave	0.001	0.001	0.003	0.003	0.004	0.001	0.005	0.007	0.002	0.001	0.002	0.002
$\mathcal{F}(D_1(2430))$	D-wave	0.000	0.000	0.000	0.000	0.001	0.000	0.001	0.001	0.000	0.001	0.001	0.000
$\mathcal{F}(D_2(2460))$	D-wave	0.001	0.001	0.001	0.002	0.001	0.002	0.001	0.000	0.000	0.001	0.001	0.000
$\mathcal{F}(D_0(2550))$	P-wave	0.001	0.000	0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.000	0.000	0.000
$\mathcal{F}(D_1(2600))$	P-wave	0.000	0.001	0.001	0.001	0.000	0.001	0.001	0.003	0.000	0.001	0.001	0.001
$\mathcal{F}(D_2(2740))$	P-wave	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
$\mathcal{F}(D_2(2740))$	F-wave	0.000	0.000	0.001	0.000	0.001	0.000	0.001	0.003	0.000	0.001	0.004	0.000
$D_1(2420)$	S-wave phase	0.010	0.024	0.029	0.031	0.005	0.012	0.017	0.036	0.012	0.004	0.004	0.012
$D_1(2430)$	S-wave phase	0.003	0.002	0.007	0.007	0.005	0.005	0.009	0.046	0.007	0.005	0.001	0.006
$D_1(2430)$	D-wave phase	0.017	0.015	0.027	0.027	0.016	0.004	0.045	0.042	0.003	0.028	0.076	0.004
$D_2^*(2460)$	D-wave phase	0.005	0.009	0.014	0.011	0.005	0.001	0.008	0.009	0.002	0.003	0.007	0.003
$D_0(2550)$	P-wave phase	0.015	0.010	0.028	0.045	0.007	0.018	0.034	0.072	0.005	0.028	0.023	0.006
$D_1^*(2600)$	P-wave phase	0.006	0.005	0.013	0.017	0.018	0.016	0.014	0.026	0.001	0.012	0.014	0.002
$D_2(2740)$	P-wave phase	0.014	0.008	0.038	0.030	0.030	0.041	0.070	0.107	0.014	0.019	0.061	0.019
$D_2(2740)$	F-wave phase	0.010	0.007	0.022	0.017	0.016	0.012	0.024	0.054	0.003	0.032	0.030	0.005