

	Normalis. sample size	Blatt-Weisskopf radius	Resonance parameters	Fit bias	Fitted value	Stat. uncert.	Total syst. uncert.	Model uncert.
$D_1(2420)$ Re($c_{0,1}$)	0.003	0.010	0.005	0.000	-0.088	0.033	0.018	-0.013/+0.029
$D_1(2420)$ Im($c_{0,1}$)	0.003	0.012	0.004	0.000	-0.216	0.056	0.024	-0.046/+0.001
$D_1(2430)$ Re($c_{0,1}$)	0.008	0.028	0.116	0.016	1.642	0.157	0.144	-0.202/+0.260
$D_1(2430)$ Im($c_{0,1}$)	0.009	0.171	0.114	0.013	0.228	0.174	0.219	-0.285/+0.091
$D_1(2430)$ Re($c_{2,1}$)	0.009	0.111	0.170	0.013	-0.325	0.261	0.217	-0.033/+0.213
$D_1(2430)$ Im($c_{2,1}$)	0.007	0.257	0.298	0.003	-0.049	0.134	0.395	-0.046/+0.077
$D_2^*(2460)$ Re($c_{2,1}$)	0.004	0.009	0.041	0.005	-0.641	0.045	0.045	-0.025/+0.020
$D_2^*(2460)$ Im($c_{2,1}$)	0.003	0.053	0.071	0.007	0.002	0.071	0.090	-0.035/+0.027
$D_0(2550)$ Re($c_{1,1}$)	0.003	0.018	0.033	0.004	-0.154	0.053	0.042	-0.053/+0.044
$D_0(2550)$ Im($c_{1,1}$)	0.003	0.012	0.041	0.002	-0.194	0.052	0.048	-0.021/+0.110
$D_1^*(2600)$ Re($c_{1,1}$)	0.003	0.013	0.066	0.008	0.528	0.066	0.070	-0.185/+0.013
$D_1^*(2600)$ Im($c_{1,1}$)	0.003	0.048	0.065	0.020	0.175	0.089	0.088	-0.005/+0.234
$D_2(2740)$ Re($c_{1,1}$)	0.001	0.007	0.015	0.007	0.153	0.065	0.021	-0.043/+0.033
$D_2(2740)$ Im($c_{1,1}$)	0.001	0.004	0.018	0.007	-0.003	0.085	0.032	-0.073/+0.030
$D_2(2740)$ Re($c_{3,1}$)	0.002	0.054	0.066	0.031	0.392	0.068	0.100	-0.006/+0.029
$D_2(2740)$ Im($c_{3,1}$)	0.002	0.034	0.052	0.004	-0.036	0.107	0.069	-0.103/+0.032
$\mathcal{F}(D_1(2420)$ S-wave)	0.001	0.004	0.001	0.002	0.038	0.017	0.008	-0.001/+0.013
$\mathcal{F}(D_1(2420)$ D-wave)	0.002	0.024	0.013	0.006	0.710	0.044	0.032	-0.060/+0.000
$\mathcal{F}(D_1(2430)$ S-wave)	0.001	0.006	0.014	0.001	0.142	0.025	0.019	-0.020/+0.031
$\mathcal{F}(D_1(2430)$ D-wave)	0.000	0.005	0.012	0.003	0.005	0.009	0.013	-0.005/+0.002
$\mathcal{F}(D_2(2460)$ D-wave)	0.001	0.001	0.002	0.002	0.117	0.014	0.005	-0.007/+0.000
$\mathcal{F}(D_0(2550)$ P-wave)	0.000	0.000	0.001	0.001	0.023	0.008	0.003	-0.017/+0.003
$\mathcal{F}(D_1(2600)$ P-wave)	0.000	0.005	0.003	0.001	0.048	0.010	0.007	-0.020/+0.011
$\mathcal{F}(D_2(2740)$ P-wave)	0.000	0.000	0.000	0.002	0.004	0.004	0.002	-0.001/+0.001
$\mathcal{F}(D_2(2740)$ F-wave)	0.000	0.006	0.002	0.001	0.023	0.007	0.008	-0.001/+0.004
$D_1(2420)$ S-wave phase	0.011	0.040	0.018	0.001	-1.959	0.160	0.082	-0.053/+0.166
$D_1(2430)$ S-wave phase	0.005	0.103	0.054	0.009	0.138	0.105	0.127	-0.178/+0.059
$D_1(2430)$ D-wave phase	0.020	0.682	0.472	0.002	-2.992	0.419	0.837	-0.230/+0.551
$D_2^*(2460)$ D-wave phase	0.005	0.083	0.111	0.011	3.138	0.110	0.141	-0.041/+0.053
$D_0(2550)$ P-wave phase	0.012	0.085	0.179	0.009	-2.242	0.214	0.225	-0.252/+0.049
$D_1^*(2600)$ P-wave phase	0.006	0.078	0.108	0.031	0.319	0.156	0.145	-0.014/+0.371
$D_2(2740)$ P-wave phase	0.009	0.026	0.118	0.046	-0.022	0.558	0.207	-0.587/+0.163
$D_2(2740)$ F-wave phase	0.006	0.114	0.146	0.018	-0.091	0.270	0.204	-0.228/+0.082