Source	Prompt D^0 in pPb collisions	Nonprompt D^0 in pPb collisions	Prompt D^0 in pp collisions
Nonprompt D^0 contamination	0.003–0.008	—	0.004–0.005
Nonprompt D^0 fraction estimation	—	0.001–0.007	—
Background $V_{2\Delta}$ PD	0.002–0.004	0.002	0.002–0.005
Efficiency correction	0.0001–0.013	0.0002-0.0006	0.0008–0.013
Trigger bias	0.0006–0.001	0.0001–0.001	0.0004–0.002
Effect from pileup	0.002–0.005	0.002–0.005	0.004–0.01
BDT selection	0.002–0.005	0.002	0.003–0.008
Jet subtraction	0.002–0.007	0.014–0.016	0.005–0.049
Total	0.005–0.018	0.016–0.017	0.013–0.052