	N_{pe} from data		N_{pe} from simulation	
Radiator	tagged $D^0 \to K^-\pi^+$	pp$\to$ pp $\mu^+\mu^-$	Calculated N_{pe}	true N_{pe}
Aerogel	5.0 ± 3.0	4.3 ± 0.9	8.0 ± 0.6	6.8 ± 0.3
C_4F_{10}	20.4 ± 0.1	24.5 ± 0.3	28.3 ± 0.6	29.5 ± 0.5
CF_4	15.8 ± 0.1	17.6 ± 0.2	22.7 ± 0.6	23.3 ± 0.5