



D

NO.	RT (min)	m/z	Adducts	Drift (ms)	Measured CCS (\AA^2)	Compound	ALLCCS (\AA^2)	Relative error
#175	24.67	317.2343	+Na	2.90	188.08	13-oxo-9E,11E-octadecatrienoic acid	188.2512	-0.09%
#176	24.74	317.2349	+Na	2.98	189.96	9-oxo-10E,12E-octadecatrienoic acid	189.6804	0.15%
#177	24.91	317.2341	+Na	3.12	193.77	9(10)-epoxy-12Z,15Z-octadecadienoic acid	190.4587	1.74%
#179	25.11	317.2326	+Na	3.31	198.31	13-hydroxy-6Z,9Z,11E-octadecatrienoic acid	198.7080	-0.20%