

York - Chemistry - Mass Spectrometry Service Report

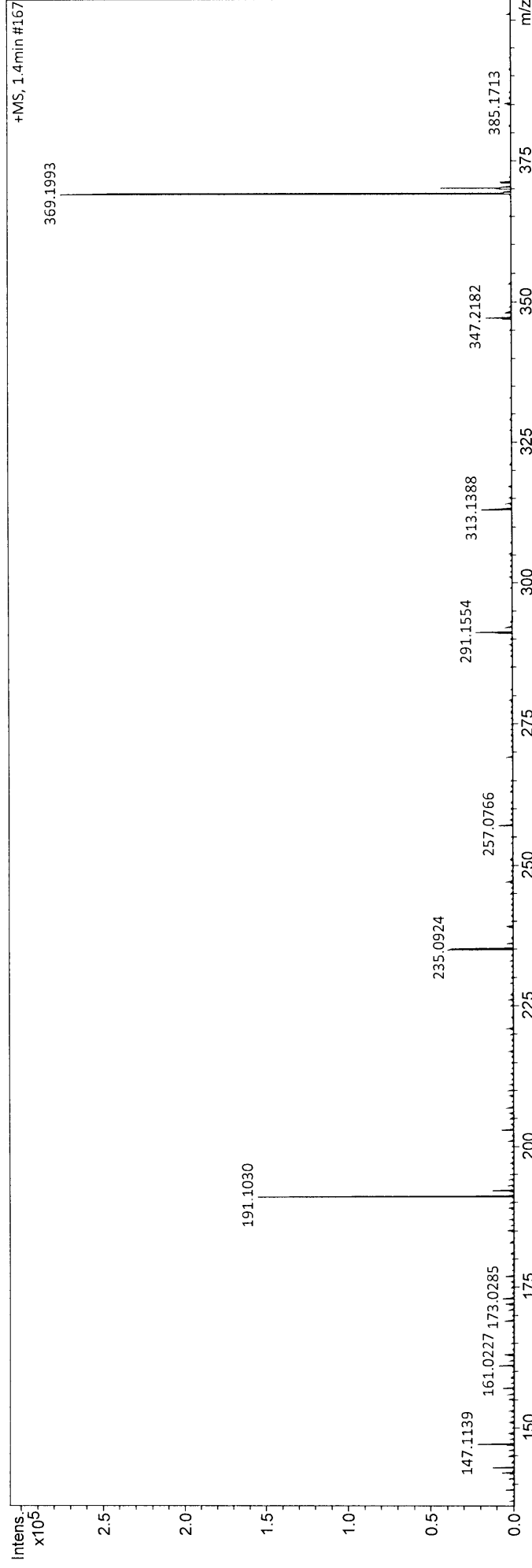
KATI 5 D-Iys(Boc)2

Analysis Information

Acquisition Date

19/01/2017 12:49:56

Analysis Filename dks62692kt_P1-C-8_01_2234.d
Method 400p_lcms_2c1s.m
Submission Name dks62692kt
Instrument micrOTOF
ESI Positive



Meas. m/z	#	Ion Formula	m/z	err [ppm]	err [mDa]	mSigma	Mean err [ppm]
347.2182	1	C ₁₆ H ₃₁ N ₂ O ₆	347.2177	1.5	0.5	8.7	-0.2
369.1993	1	C ₁₆ H ₃₀ N ₂ NaO ₆	369.1996	0.8	0.3	18.8	0.9