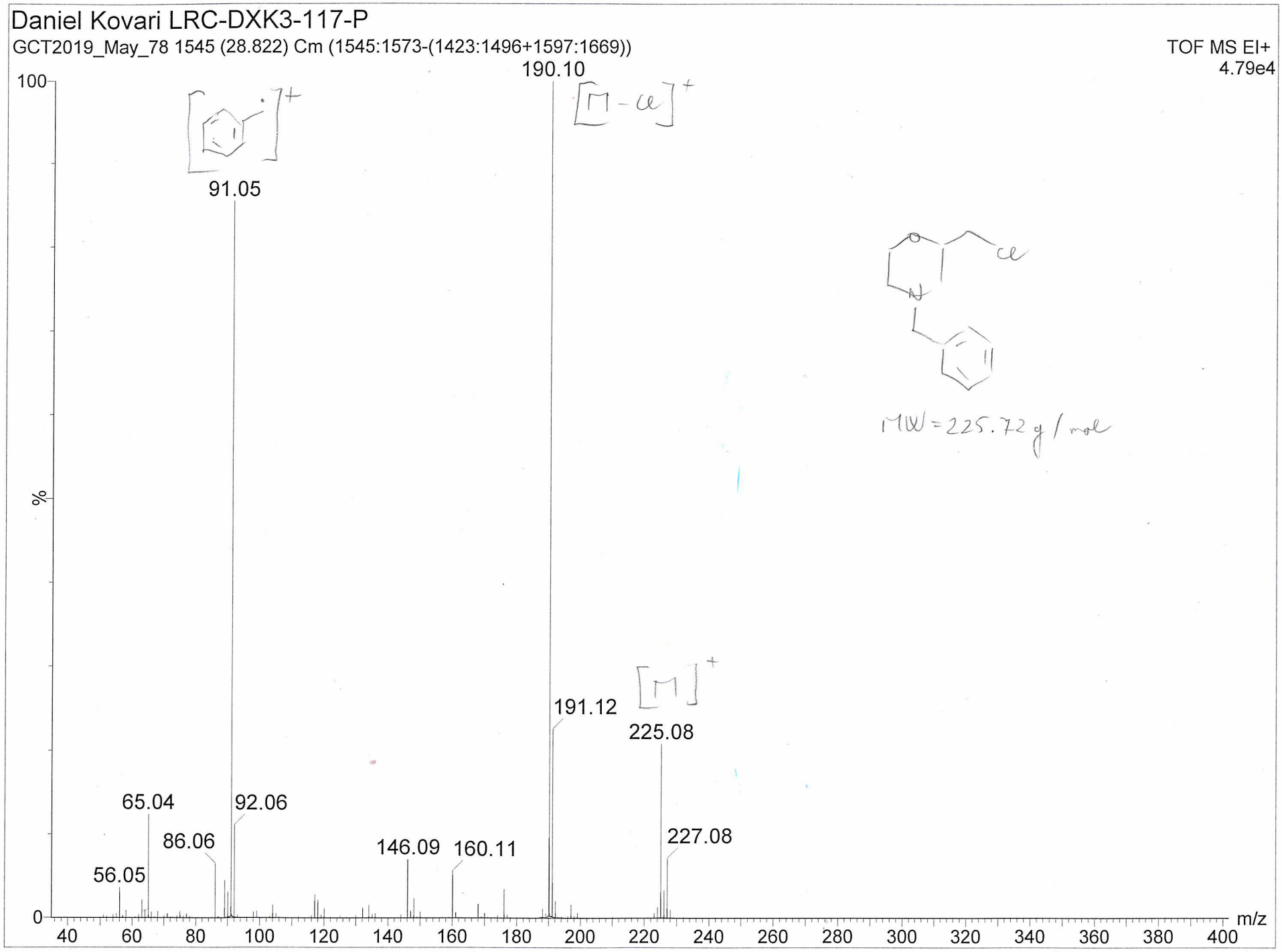
Daniel Kovari LRC-DXK3-117-P

GCT2019_May_78 1545 (28.822) Cm (1545:1573-(1423:1496+1597:1669))

TOF MS EI+
4.79e4



Elemental Composition Report **Daniel Kovari DXK3-117-P**

Single Mass Analysis
Tolerance = 10.0 PPM / DBE: min = -1.5, max = 50.0
Element prediction: Off

Monoisotopic Mass, Odd and Even Electron Ions
183 formula(e) evaluated with 1 results within limits (all results (up to 1000) for each mass)

Elements Used:
C: 0-100 H: 0-100 N: 0-5 O: 1-5 35Cl: 1-5

Minimum:				-1.5	
Maximum:		5.0	10.0	50.0	
Mass	Calc. Mass	mDa	PPM	DBE	Formula
225.0923	225.0920	0.3	**1.3**	5.0	**C12 H16 N O 35Cl**