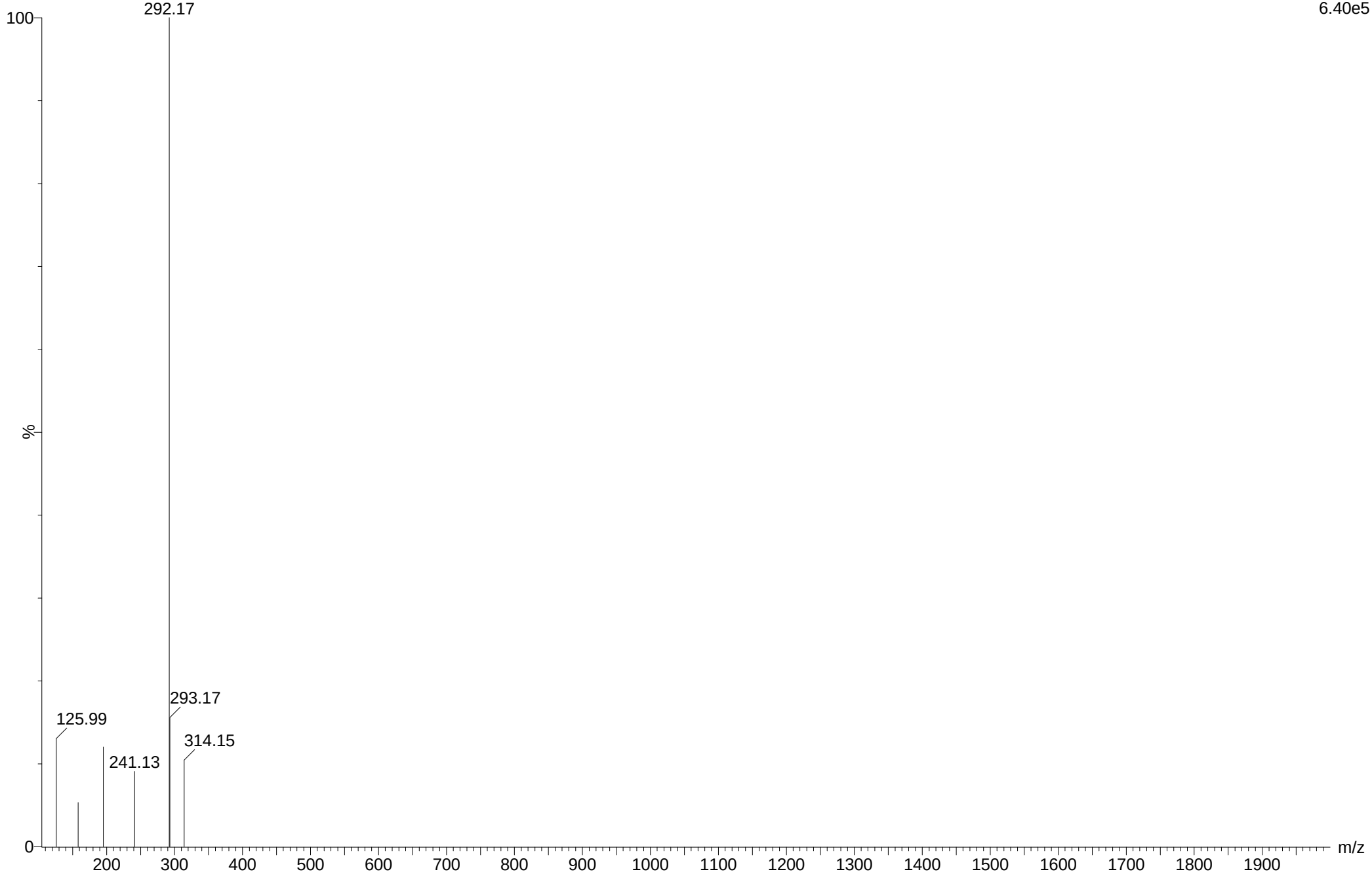
LNB0367-123-P C15H21N3O3 MW=291
Methanol

University of Birmingham, School of Chemistry
Waters Xevo G2-XS

Daniel Kovari
12-Dec-2020 00:45:18

LRC-DXK-3TXMT-ESI-Pos-1 8 (0.552) AM2 (Ar,30000.0,0.00,0.00); ABS

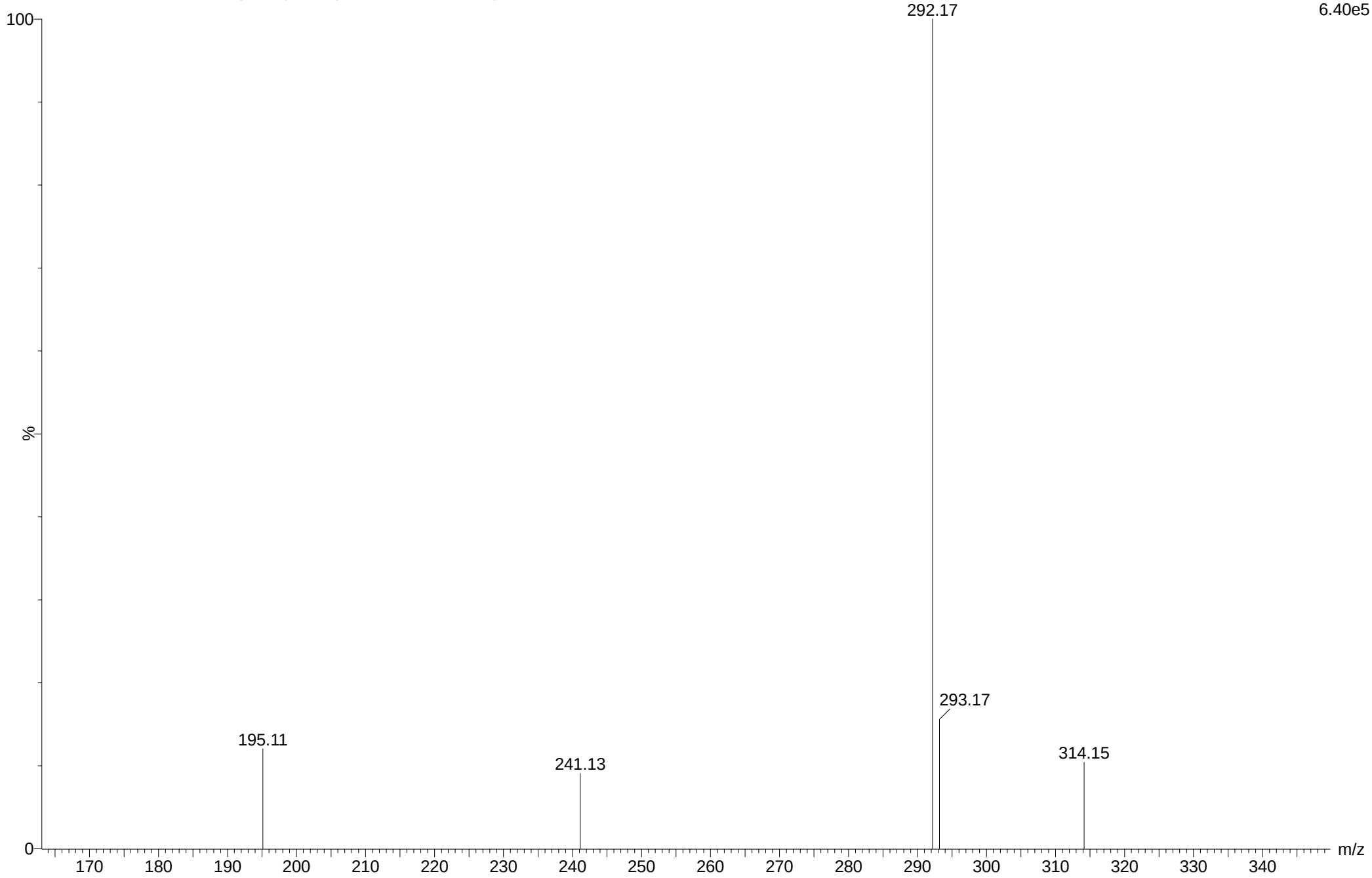
1: TOF MS ES+
6.40e5



LNB0367-123-P C15H21N3O3 MW=291
Methanol
LRC-DXK-3TXMT-ESI-Pos-1 8 (0.552) AM2 (Ar,30000.0,0.00,0.00); ABS

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Daniel Kovari
12-Dec-2020 00:45:18
1: TOF MS ES+
6.40e5



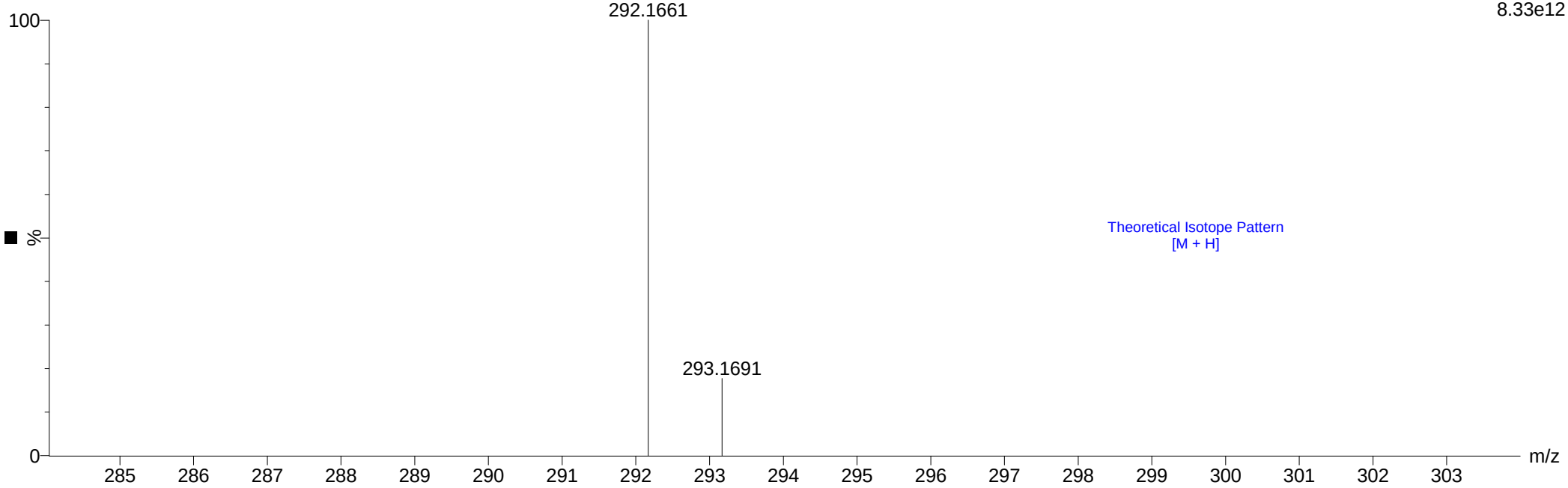
LNB0367-123-P C15H21N3O3 MW=291
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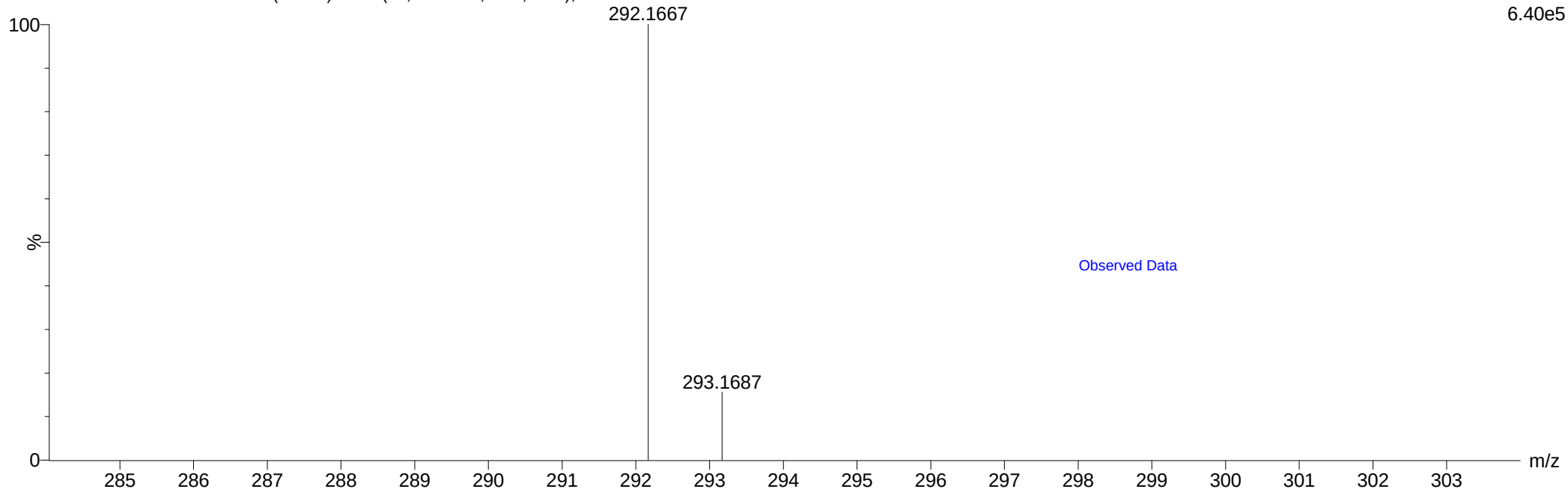
LRC-DXK-3TXMT-ESI-Pos-1 (0.062) Is (1.00,0.01) C15H21N3O3 H

1: TOF MS ES+
8.33e12



LRC-DXK-3TXMT-ESI-Pos-1 8 (0.552) AM2 (Ar,30000.0,0.00,0.00); ABS

1: TOF MS ES+
6.40e5



Single Mass Analysis

Tolerance = 5.0 PPM / DBE: min = -10.0, max = 100.0
Element prediction: Off
Number of isotope peaks used for i-FIT = 4

Monoisotopic Mass, Even Electron Ions
499 formula(e) evaluated with 2 results within limits (all results (up to 1000) for each mass)
Elements Used:
C: 0-50 H: 0-60 N: 0-10 O: 0-10

Minimum:				-10.0				
Maximum:		5.0	5.0	100.0				
Mass	Calc. Mass	mDa	PPM	DBE	i-FIT	Norm	Conf(%)	Formula
292.1667	292.1661	0.6	2.1	6.5	46.2	0.856	42.49	C15 H22 N3 O3
	292.1680	-1.3	-4.4	-6.5	45.9	0.553	57.51	C3 H26 N5 O10