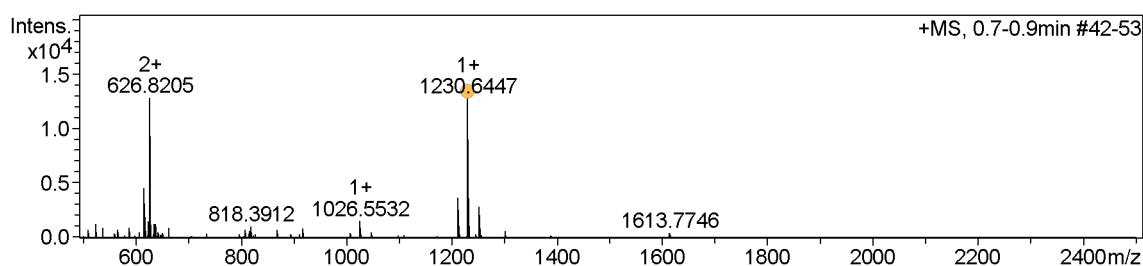




Sample-ID	pazrjk_TETA_05_B	Lab	C13
Submitter	Rafal Kopiasz (pazrjk)	Supervisor	Cameron Alexander (pczca1)
Analysis Name	pazrjk_TETA_05_B_649843_8_01_13085	Acquisition Date	5/25/2023 12:39:42 PM
Ionisation Mode	2-d ESI Positive	Instrument	Bruker MicroTOF

+MS, 0.7-0.9min #42-53



#	m/z	I %
1	524.1933	9.4
2	615.8286	35.6
3	616.3315	24.8
4	616.8315	11.2
5	617.8156	14.9
6	618.3171	10.6
7	624.3423	11.6
8	626.8205	100.0
9	627.3210	72.7
10	627.8229	30.2
11	634.8083	9.5
12	637.8114	9.7
13	1026.5532	11.7
14	1212.6328	28.8
15	1213.6351	20.1
16	1230.6447	99.4
17	1231.6452	70.2
18	1232.6477	28.1
19	1252.6227	22.3
20	1253.6251	16.6

Generate Molecular Formula Parameters

Charge	Tolerance	sigma limit	H/C Ratio	Electron Conf.	Nitrogen Rule	Chrom.BackGround	Calibration
+1	6 ppm	0.08	3 - 0	both	false	false	TRUE

Expected Formula C60 H87 N13 O15 **Adduct(s):** H, Na, NH4, C3H5N2, radical

#	meas. m/z	theo. m/z	Err [ppm]	Sigma	Formula	Adduct	Adduct Mass
1	1230.6447	1230.6517	5.70	0.0086	C60H88N13O15	M+H	1.0078

Note: Sigma fits < 0.05 indicates high probability of correct MF