BSOL002166 Michael Bogdos/Morandi - G10-dcype - DCM - DCTB 1:10



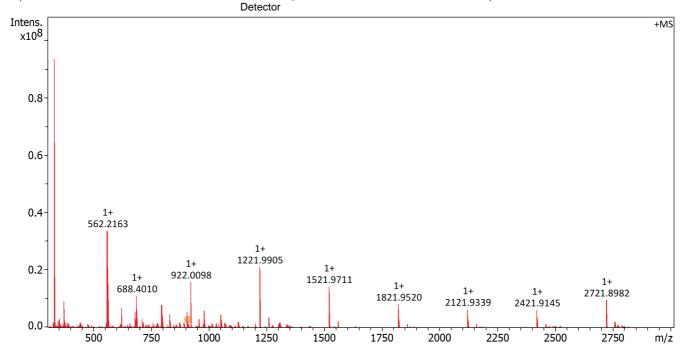
Acquisition Parameter

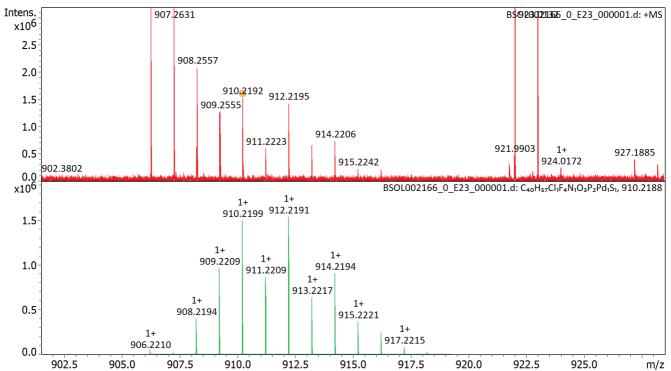
 Method:
 MALDI_MS_POS_300-3000_2M_16AvScans
 Acquisition Date:
 12/5/2023 11:19:56 AM

 File Name:
 D:\Data\ETH Data\BSOL0021xx\BSOL0021xx\BSOL002166_0_E23_000001.d
 Operator:
 Daniel Wirz

Dual (MALDI/ESI) Source Nebulizer Gas Polarity Positive 1.0 bar **Broadband Low Mass** 303.1 m/z Drying Gas Flow Rate 4.0 L/min **Broadband High Mass** 3000.0 m/z Laser Power 24.2 lp Capillary 4500.0 V Drying Gas No. of Cell Fills 200.0 °C

Apodization Full-Sine Time of Flight to 0.002 sec Temperature





BSOL002166 Michael Bogdos/Morandi - G10-dcype - DCM - DCTB 1:10



Evaluation Spectra / Validation Formula:

mSigma N-Rule Ion Formula Adduct err [mDa] err [ppm] m/z Z Meas. m/z C40H57CIF4NO3P2PdS М+Н 910.2188 910.2192 98.8 -0.8 -0.7 1+ ok

Debate 125	Calibration In	fo:			Macc	l iet:				
Date 12/8/2023 11/22/8 A					Mass	LIST.				
Polatiny:			23 11·22·28 A	М						
Calibration spectrum: +MS. Scan			.0 11.22.2071							
Reference mass list Calibration mode: Calibratio	•		an							
Calibration frobles Guesting m/z Intensity Error [ppm] 6 569,2176 343127 2060.2 30.2 0.0016 Reference m/z Resulting m/z Intensity Error [ppm] 7 560,2208 31650.2 526.7 7.8 0.0018 18.0863 9 562,1965 343785 333.0 5.0 0.0016 251,1543 32.0481 169836 0.010 12 563,1949 339766 403.5 6.0 0.0016 322,0481 322,0481 169836 0.010 13 564,2176 341664 109.6 6.0 0.0017 322,0493 332,2009 94388528 -0.018 14 563,1949 339766 403.5 6.0 0.0016 322,0493 332,2009 94388528 -0.018 14 563,1949 339766 403.5 6.0 0.0016 500,2934 500,2935 307541 0.011 15 568,2209 342786 284.9 4.3 0.0016 501,3013 562,2163 341664 1109,6 16.5 0.0017 502,2904 502,2909 6926950 0.054 18 688,4010 277892 776.3 11.9 0.0025 750,4404 750,4404 778873 371.2 6.1 0.0025 750,4404 750,4404 778873 371.2 6.1 0.0025 750,4404 750,4404 778873 371.2 6.1 0.0025 750,4404 750,4404 778873 371.2 6.1 0.0025 750,4404 750,4404 778873 371.2 6.1 0.0025 750,4404 750,4404 778873 371.2 6.1 0.0025 750,4404 750,4404 778873 371.2 6.1 0.0025 750,4404 750,4404 778873 371.2 6.1 0.0025 750,4404 750,4404 778873 773.4302 7788,2661 257102 384.3 6.7 0.0031 750,4404 750,4404 7788,2661 257102 384.3 6.7 0.0031 750,4404 750,4404 7788,2661 257102 384.3 6.7 0.0031 750,4404 750,4404 7788,2661 257102 384.3 6.7 0.0031 750,4404 750,4404 7788,2661 257102 384.3 6.7 0.0031 750,4404 750,				+ HP-Mix (pos)						
Reference m/z Resulting m/z Intensity Error (ppm)	Calibration mode	e: Quadrat	ic	. ,						
Reference m/z	Standard deviati	ion: 0.187 pp	om							
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160,0963 250,1464 100 562,2165 343785 333,0 5,0 0,0016 251,1543 273,1362 322,0481 169836 0,010 11 563,1949 339766 403,5 6,0 0,0017 322,0481 332,2009 3438528 0,018 14 563,1949 341939 660,8 9,8 0,0016 332,2009 332,2009 9438528 0,018 14 565,1954 338398 388,7 5,8 0,0017 500,2934 500,2935 307541 0,011 14 565,1954 338398 388,7 5,8 0,0017 500,2934 500,2935 307541 0,011 15 566,2209 310,242 469,8 7,3 0,0017 502,3832 622,090 692,6950 0,054 18 688,4010 277982 725,3 11,9 0,0025 750,404 44 46 688,4010 277982 725,3 11,9 0,0025 750,404 476,873 476,874 4		Resulting m/z	Intensity	Error [ppm]						
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273.1932 322.0481 322.0481 322.0481 169836 0.010 13										
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622.0290 622.0290 6926950 0.054 17 868.4010 277982 725.5 11.9 0.0025 750.4404 18 688.4010 277982 725.5 11.9 0.0025 751.4483 19 689.4044 275873 371.2 6.1 0.0031 773.4302 922.0098 922.0098 15979532 -0.006 21 796.2646 235777 482.1 8.4 0.0034 1000.5874 22 798.2650 237605 485.5 8.5 0.0034 1001.5953 24 832.2405 227389 288.3 5.1 0.0037 1023.5772 24 832.2405 227389 288.3 5.1 0.0037 1223.9797.5 1521.9711 14482298 -0.217 26 907.2588 210187 203.8 3.8 0.0043 1821.9523 1821.9520 8352601 -0.149 27 922.0098 205287 909.4 16.9 0.0045 2421.9140 2421.9145 6250278 0.194 30 1054.2968 177528 248.1 4.9 0.0058 2721.8948 4 19.848 19.848 19.848 3.8 0.0046 2721.8948 4 19.848 19.848 19.848 3.8 0.0046 1821.9520 1821					16	622.0290	310242	469.8	7.3	0.0020
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751.4483 773.4302 773.4302 773.4302 922.0098 922.0098 922.0098 15979532 -0.006 21 795.2661 22 798.2650 237605 48.5 8.5 0.0034 1000.5974 1001.5953 1023.5772 1221.9905 1221.9905 1221.9744 -0.109 26 907.2588 205.2789 205.2789 205.287 207.2789 208.383 204.3835 211.6 3.7 0.0034 1023.5772 1221.9906 1221.9905 1521.9711 14482298 -0.217 27 922.0098 907.2588 201087 203.878 204.978 205.2878 205.2878 206.2593 207.292 207.2939 208.3 208.3 207.203 207.2038 208.3 207.0034 207.2035 207.2036 207.2036 207.2036 207.2036 207.2036 207.2036 207.2036 207.2036 207.2036 207.2046 207.2036 207.2046 207.2036 207.2046 207.2036 207.2046 207.2036 207.2046 207.2036 207.2046 207.2036 207.2046 207.2036 207.2046 207.2036 207.2046 207.2036 207.2047 207.2046 207.2046 207.2046 207.2046 207.2046 207.2046 207.2047 207.2046 207.2046 207.2046 207.2047 207.2046 207.2048 207.2046 207.2046 207.2047 207.2046 207.2047 207.2046 207.2048 207.2046 207.2047 207.2046 207.2046 207.2047 207.2046 207.2048 207.2046 207.2047 207.2046 207.2047 207.2046 207.2046 207.2047 207.2046 207.2046 207.2046 207.2046 207.2047 207.2046 207.2046 207.2047 207.2046 207.2046 207.2047 207.2046 207.2046 207.2047 207.2046 207.2047 207.2046 207.2047 207.2046 207.2047 207.2046 207.2047 207.2046 207.2047 207.2046 207.2047 207.2047 207.2047 207.2047 207.2047 207.2047 207.2047 207.2047 207.2047 207.2047 207.2047 207.2047 207.2047 207.2047 207.2047 207.2047 207.2047 207.2048		022.0290	0920930	0.054	18	688.4010	277982		11.9	0.0025
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