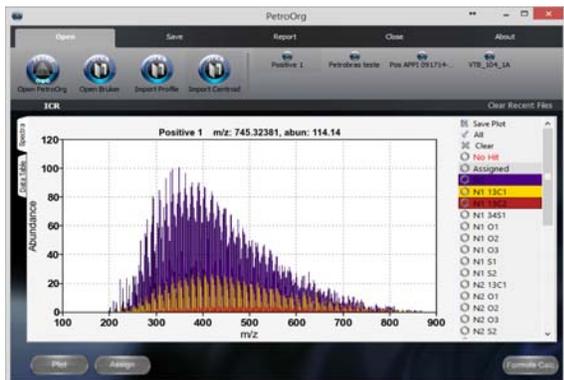
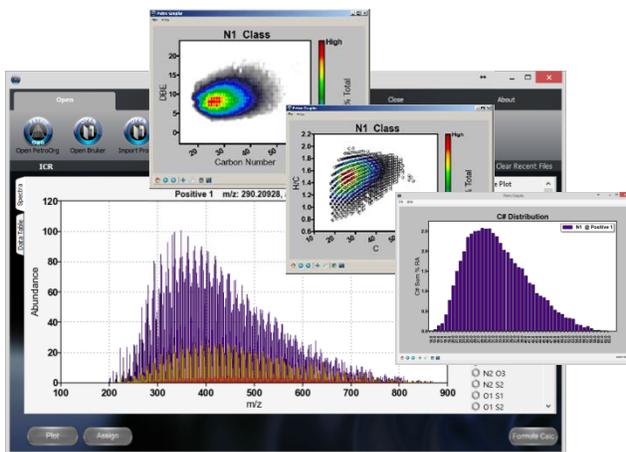


PetroOrg[®] Software



PetroOrg now allows users to import data from a variety of file formats used by major mass spectrometer vendors and/or research labs for subsequent processing. For ultimate simplicity, PetroOrg supports universal data importation (centroid or profile mode) through a mass list (text file).



Visualize complex data sets with convenient, customizable, Petroleomic diagrams. Images can be generated for individual compounds classes or for all classes simultaneously with our batch image generator.



Class/Index	MW/m/z	Recal. m/z	SRA/Theor. m/z	RMS/Emis(ppm)	KMD	Rel. Abundance	DEE	Molecular Formula
Total	482.21078		100.0%	0.34				
No HR	515.40281		6.64%					
N1	478.39714		54.0%	0.28				
0	360.36250	360.36250	360.36488	-0.11938	-40	1.3339	4.0	C23H40S.N1
1	374.37815	374.37815	374.37913	-0.06132	-40	1.5044	4.0	C26H48T.N1
2	388.38938	388.38938	388.39179	-0.26462	-40	1.2767	6.0	C27H48S.N1
3	444.4504	444.4504	444.45008	-0.00091	-40	1.2353	4.0	C31H57.N1
4	232.20588	232.20588	232.20588	0.41488	53	3.2819	5.0	C18H33.N1
5	246.22153	246.22153	246.22168	0.39953	53	3.1321	5.0	C17H27.N1
6	260.23718	260.23718	260.23728	0.37088	53	4.8198	5.0	C18H29.N1
7	274.25284	274.25284	274.25293	0.35152	53	5.7591	5.0	C19H31.N1
8	288.26851	288.26851	288.26858	0.27352	53	8.3416	5.0	C20H33.N1
9	302.28417	302.28417	302.28423	0.18744	53	9.0366	5.0	C21H35.N1
10	316.29986	316.29986	316.29988	0.05287	53	11.1389	5.0	C22H37.N1
11	330.31555	330.31555	330.31555	0.00062	53	10.7628	5.0	C23H39.N1
12	344.33118	344.33118	344.33118	-0.00014	53	10.6454	5.0	C24H41.N1

Our proprietary and unique algorithm assigns molecular formulas for thousands of mass spectral peaks quickly and accurately.



The report generation feature compiles sample reports that can be viewed with the PetroOrg Report Reader (freeware), which allows users to easily share & visualize data.

PetroOrg[®] is available at www.petroorg.com
Or email: support@petroorg.com