





Conc.	%SD	/Cr+PCr	Metabolite
0.595	85%	9.5E-02	Ala
1.646	40%	0.263	Asp
4.197	14%	0.671	Cr
2.059	30%	0.329	PCr
1.318	37%	0.211	GABA
0.208	185%	3.3E-02	Glc
1.794	39%	0.287	Gln
5.898	10%	0.943	Glu
1.773	4%	0.283	GPC
0.000	999%	0.000	PCh
2.693	8%	0.431	GSH
3.970	6%	0.635	Ins
1.351	38%	0.216	Lac
4.412	6%	0.705	NAA
0.951	37%	0.152	NAAG
0.239	31%	3.8E-02	Scyllo
0.390	94%	6.2E-02	Tau
0.000	999%	0.000	-CrCH2
1.773	4%	0.283	GPC+PCh
5.363	5%	0.857	NAA+NAAG
6.256	3%	1.000	Cr+PCr
7.693	9%	1.230	Glu+Gln
2.07E-02	999%	3.3E-03	Lip13a
0.000	999%	0.000	Lip13b
0.000	999%	0.000	Lip09
4.573	12%	0.731	MM09
0.000	999%	0.000	Lip20
12.546	11%	2.006	MM20
1.252	39%	0.200	MM12
3.979	30%	0.636	MM14
5.233	18%	0.837	MM17
2.07E-02	999%	3.3E-03	Lip13a+Lip13b
5.252	25%	0.840	MM14+Lip13a+L
4.573	12%	0.731	MM09+Lip09
12.546	11%	2.006	MM20+Lip20

DIAGNOSTICS
 Doing Water-Scaling

MISCELLANEOUS OUTPUT
 FWHM = 0.062 ppm S/N = 15
 Data shift = 0.031 ppm
 Ph: -1 deg 4.1 deg/ppm

INPUT CHANGES
 deltat= 3.840e-04
 doecc= T