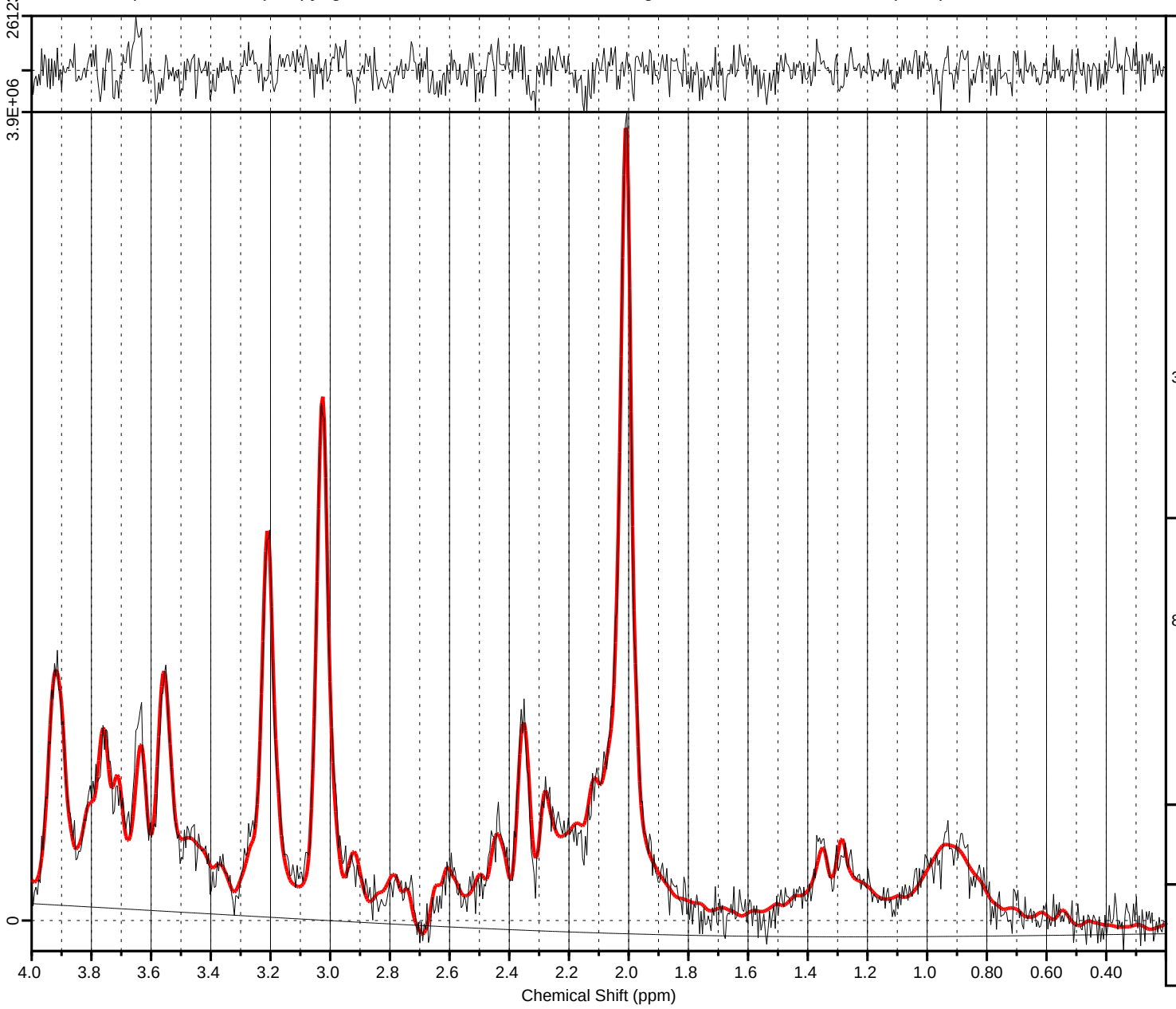

Conc.	%SD	/Cr+PCr	Metabolite
0.000	999%	0.000	Ala
0.000	999%	0.000	Asp
2.245	**14%**	**0.331**	**Cr**
4.537	**8%**	**0.669**	**PCr**
0.693	51%	0.102	GABA
1.248	22%	0.184	Glc
2.747	19%	0.405	Gln
9.320	**5%**	**1.374**	**Glu**
1.742	**3%**	**0.257**	**GPC**
0.000	999%	0.000	PCh
1.655	**11%**	**0.244**	**GSH**
5.544	**3%**	**0.817**	**Ins**
1.545	18%	0.228	Lac
8.962	**2%**	**1.321**	**NAA**
0.886	24%	0.131	NAAG
3.38E-02	130%	5.0E-03	Scyllo
1.195	18%	0.176	Tau
1.940	**10%**	**0.286**	**-CrCH2**
1.742	**3%**	**0.257**	**GPC+PCh**
9.849	**2%**	**1.452**	**NAA+NAAG**
6.782	**2%**	**1.000**	**Cr+PCr**
12.067	**4%**	**1.779**	**Glu+Gln**
1.883	65%	0.278	Lip13a
0.000	999%	0.000	Lip13b
0.545	97%	8.0E-02	Lip09
5.158	**12%**	**0.761**	**MM09**
8.74E-02	386%	1.3E-02	Lip20
6.854	**13%**	**1.011**	**MM20**
1.645	37%	0.243	MM12
2.237	30%	0.330	MM14
0.000	999%	0.000	MM17
1.883	65%	0.278	Lip13a+Lip13b
5.766	**13%**	**0.850**	**MM14+Lip13a+L**
5.703	**7%**	**0.841**	**MM09+Lip09**
6.941	**12%**	**1.023**	**MM20+Lip20**

DIAGNOSTICS

1 ERROR **MYBASI 10**

Doing Water-Scaling

MISCELLANEOUS OUTPUT

FWHM = 0.038 ppm S/N = 26

Data shift = 0.000 ppm

Ph: -6 deg 3.5 deg/ppm

INPUT CHANGES

FILCOR = 'lcmodel_data/P20992.7_lc

Conc.	%SD	/Cr+PCr	Metabolite
0.000	999%	0.000	Ala
0.000	999%	0.000	Asp
2.245	**14%**	**0.331**	**Cr**
4.537	**8%**	**0.669**	**PCr**
0.693	51%	0.102	GABA
1.248	22%	0.184	Glc
2.747	19%	0.405	Gln
9.320	**5%**	**1.374**	**Glu**
1.742	**3%**	**0.257**	**GPC**
0.000	999%	0.000	PCh
1.655	**11%**	**0.244**	**GSH**
5.544	**3%**	**0.817**	**Ins**
1.545	18%	0.228	Lac
8.962	**2%**	**1.321**	**NAA**
0.886	24%	0.131	NAAG
3.38E-02	130%	5.0E-03	Scyllo
1.195	18%	0.176	Tau
1.940	**10%**	**0.286**	**-CrCH2**
1.742	**3%**	**0.257**	**GPC+PCh**
9.849	**2%**	**1.452**	**NAA+NAAG**
6.782	**2%**	**1.000**	**Cr+PCr**
12.067	**4%**	**1.779**	**Glu+Gln**
1.883	65%	0.278	Lip13a
0.000	999%	0.000	Lip13b
0.545	97%	8.0E-02	Lip09
5.158	**12%**	**0.761**	**MM09**
8.74E-02	386%	1.3E-02	Lip20
6.854	**13%**	**1.011**	**MM20**
1.645	37%	0.243	MM12
2.237	30%	0.330	MM14
0.000	999%	0.000	MM17
1.883	65%	0.278	Lip13a+Lip13b
5.766	**13%**	**0.850**	**MM14+Lip13a+Lip13b+MM12**
5.703	**7%**	**0.841**	**MM09+Lip09**
6.941	**12%**	**1.023**	**MM20+Lip20**

DIAGNOSTICS

1 ERROR **MYBASI 10**

Doing Water-Scaling

MISCELLANEOUS OUTPUT

FWHM = 0.038 ppm S/N = 26

Data shift = 0.000 ppm

Ph: -6 deg 3.5 deg/ppm

INPUT CHANGES

```
FILCOR = 'lcmodel_data/P20992.7_lcm.CORAW'
FILCOO = 'lcmodel_data/P20992.7_lcm.COORD'
FILCSV = 'lcmodel_data/P20992.7_lcm.CSV'
FILTAB = 'lcmodel_data/P20992.7_lcm.TABLE'
ECHOT = 40.0
LCSV = 11
LCORAW = 10
LCOORD = 9
LPS = 8
LTABLE = 7
LPRINT = 6
FILH2O = 'lcmodel_data/P20992.7_lcm.H2O'
FILPS = 'lcmodel_data/P20992.7_lcm.PS'
FILRAW = 'lcmodel_data/P20992.7_lcm.RAW'
DOECC = T
DOWS = T
FILBAS = '/Users/carl/code/LCModel_20220603/LCMo
  del_basis-sets/3t/press_te35_3t_v3.basis'
NUNFIL = 4096
HZPPPM = 127.64584959999999
DELTAT = 0.0002
```