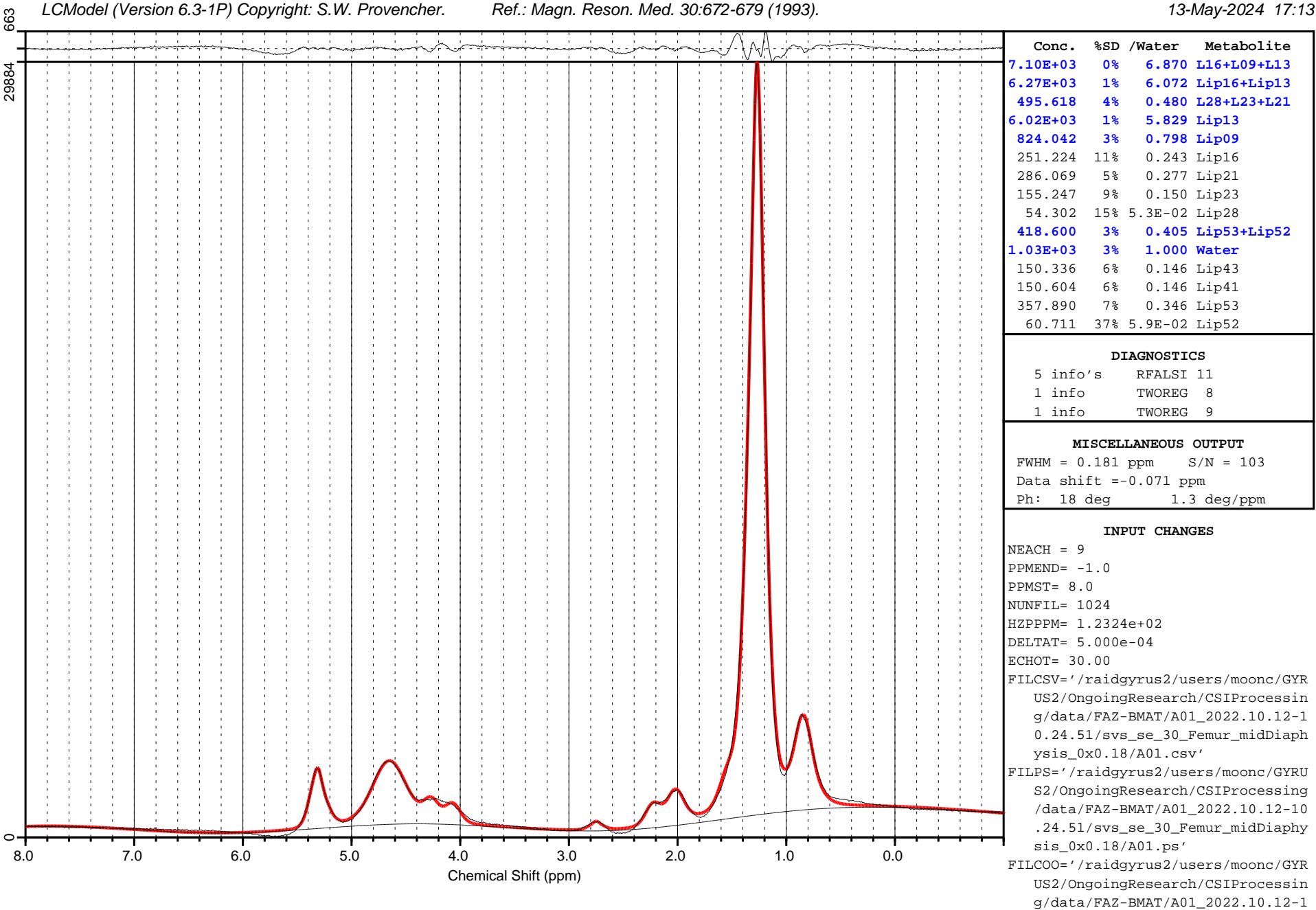


BODY^FAZ-BMAT A01 svs_se_30_Femur_midDiaphysis TR/TE=3000/30msec NS=8

Data of: Department of Radiology, University of Pittsburgh



BODY^FAZ-BMAT A01 svs_se_30_Femur_midDiaphysis TR/TE=3000/30msec NS=8

Data of: Department of Radiology, University of Pittsburgh

LCModel (Version 6.3-1P) Copyright: S.W. Provencher.

Ref.: Magn. Reson. Med. 30:672-679 (1993).

13-May-2024 17:13

| | |
|---|---|
| <p>Conc. %SD /Water Metabolite</p> <p>7.10E+03 0% 6.870 L16+L09+L13</p> <p>6.27E+03 1% 6.072 Lip16+Lip13</p> <p>495.618 4% 0.480 L28+L23+L21</p> <p>6.02E+03 1% 5.829 Lip13</p> <p>824.042 3% 0.798 Lip09</p> <p>251.224 11% 0.243 Lip16</p> <p>286.069 5% 0.277 Lip21</p> <p>155.247 9% 0.150 Lip23</p> <p>54.302 15% 5.3E-02 Lip28</p> <p>418.600 3% 0.405 Lip53+Lip52</p> <p>1.03E+03 3% 1.000 Water</p> <p>150.336 6% 0.146 Lip43</p> <p>150.604 6% 0.146 Lip41</p> <p>357.890 7% 0.346 Lip53</p> <p>60.711 37% 5.9E-02 Lip52</p> | <p>8/A01.coord'</p> <p>LCOORD= 9</p> <p>LCSV= 11</p> <p>LPS= 8</p> <p>FILRAW= '/raidgyrus2/users/moonc/GYRUS2/OngoingResearch/CSIProcessing/data/FAZ-BMAT/A01_2022.10.12-10.24.51/svs_se_30_Femur_midDiaphysis_0x0.18/A01.raw'</p> <p>FILBAS= '/raidgyrus2/users/moonc/.lcmmodel/basis-sets/3T/gamma_press_te30_123mhz_106.basis'</p> <p>SPTYPE= 'lipid-8'</p> <p>SAVDIR= '/raidgyrus2/users/moonc/GYRUS2/OngoingResearch/CSIProcessing/data/FAZ-BMAT/A01_2022.10.12-10.24.51/svs_se_30_Femur_midDiaphysis_0x0.18'</p> <p>SRCRAW= '/raidgyrus2/users/moonc/GYRUS2/OngoingResearch/CSIProcessing/data/FAZ-BMAT/A01_2022.10.12-10.24.51/svs_se_30_Femur_midDiaphysis_0x0.18/UNKNOWN.1.3.12.2.1107.5.2.38.51021.2022101210431164810697943'</p> |
| <p>DIAGNOSTICS</p> <p>5 info's RFALSI 11</p> <p>1 info TWOREG 8</p> <p>1 info TWOREG 9</p> | |
| <p>MISCELLANEOUS OUTPUT</p> <p>FWHM = 0.181 ppm S/N = 103</p> <p>Data shift = -0.071 ppm</p> <p>Ph: 18 deg 1.3 deg/ppm</p> | |
| <p>INPUT CHANGES</p> <p>NEACH = 9</p> <p>PPMEND= -1.0</p> <p>PPMST= 8.0</p> <p>NUNFIL= 1024</p> <p>HZPPPM= 1.2324e+02</p> <p>DELTAT= 5.000e-04</p> <p>ECHOT= 30.00</p> <p>FILCSV= '/raidgyrus2/users/moonc/GYRUS2/OngoingResearch/CSIProcessing/data/FAZ-BMAT/A01_2022.10.12-10.24.51/svs_se_30_Femur_midDiaphysis_0x0.18/A01.csv'</p> <p>FILPS= '/raidgyrus2/users/moonc/GYRUS2/OngoingResearch/CSIProcessing/data/FAZ-BMAT/A01_2022.10.12-10.24.51/svs_se_30_Femur_midDiaphysis_0x0.18/A01.ps'</p> <p>FILCOO= '/raidgyrus2/users/moonc/GYRUS2/OngoingResearch/CSIProcessing/data/FAZ-BMAT/A01_2022.10.12-10.24.51/svs_se_30_Femur_midDiaphysis_0x0.18/A01.coord'</p> | |