**Table 2S – Quantification of all metabolites acquired consistently with CRLB < 20%  
(CRLB = Cramér–Rao lower bounds; CSF = cerebrospinal fluid; GABA = γ-amino butyric acid GLUT = glutamate; GLN = glutamine; GM = gray matter; GSH = glutathione; INS = inositol; NAA = N-acetylaspartic acid; TCr = total creatine (creatine + phosphocreatine); WM = white matter)**

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