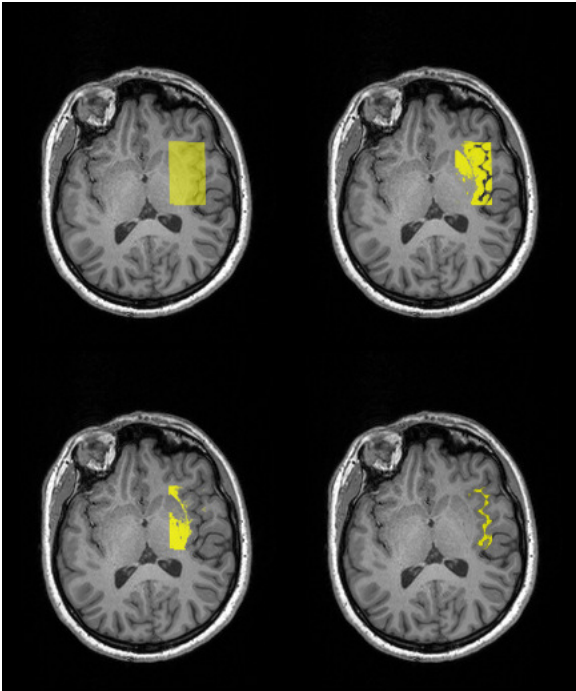


Voxel from meas\_MID0019...A\_INS.nii.gz on CBU\_MPRAGE\_3...eries002.nii



Filename: meas\_MID0019...A\_INS.nii.gz

Anatomical image: CBU\_MPRAGE\_3...eries002.nii

**Relaxation-, tissue-corrected (Gasparovic et al. method)**

GABA+/Water: 3.30 i.u.

Glx/Water: 12.20 i.u.

**Relaxation-, tissue-, alpha-corrected (Harris et al. method)**

GABA+/Water ( $\alpha = 0.5$ ): 3.04 i.u.

Glx/Water ( $\alpha = 0.5$ ): 11.24 i.u.

**Relaxation-, tissue-, alpha-corrected; group-average-normalized (Harris et al. method)**

GABA+/Water ( $\alpha = 0.5$ ): 2.39 i.u.

Glx/Water ( $\alpha = 0.5$ ): 8.84 i.u.

QuantifyVer: 230314

**Difference Spectrum and Model Fit**

