Siemens1−ON.rda

GABA

data

model

residual

Water

Creatine

residual

pfile   : Siemens1−ON.rda

Navg   : 392

GABA+ FWHM   : 17.85 Hz

GABA+ Area   : 58.2399

H2O/Cr Area   :1289.814/401.055

FtErr (H/Cr) : 7.22, 9.96 %

GABA+ / H_2O : 675.9890 inst. units.

GABA+/Cr i.r.: 0.1452

Ver(Load/Fit): G2 131016,1,2 131016

GABA, Water fit alg. :NLINFIT, NLINFIT