



4.8

5

4.6

5.2

residual

4.2

4.4

pfile : np-on-spec.rda

Navg : 320

GABA+ FWHM : 17.90 Hz

GABA+ Area : 167.8107

H2O/Cr Area :4631329.553/1230.744

FtErr (H/Cr): 7.42, 10.64 %

 $\ensuremath{\mathsf{GABA+/H_2O}}$: 0.5631 inst. units.

GABA+/Cr i.r.: 0.1363

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

GABA, Water fit alg. :NLINFIT, NLINFIT

