Segmentation: ..wvals/data_output/IXI426-IOP-1011-T1/IXI426-IOP-1011-T1.nii

Version: OS / Matlab / SPM12 / CAT12 / seg: LINUX / 9.12 / 7771 / 12.9 (2577) /   2577
Tissue Probability Map: ..rrmann/stumrani/caton/spm12/tpm/TPM.nii
Optimized Shooting Registration to: ..s_MNI152NLin2009cAsym/Template_0_GS.nii
affreg / APP / setCOM   mni / default / COM
biasstr   medium
LAS strength / Skull-Stripping: medium / APRG
WMH Correction / Int. Res.:   (WMH=WM) / optimal (1.00 0.30)
Voxel resolution (original > internal > PBT; vox):   0.94x0.94x1.20 > 0.94x0.94x1.20 > 0.50³ mm³; 1.50³ mm³

CAT preprocessing error:

Error writing to output stream.
: iostream error
  51 - cat_main_reportcmd
1039 - cat_main1639
1405 - cat_run_job1639
  40 - cat_run_newcatch
1328 - run_job
 810 - cat_run
  29 - cfg_run_cm
1717 - local_runcj
 972 - cfg_util
 469 - fill_run_job
 247 - spm_jobman
  93 - run_cat12_full_pipeline
  91 - run

Imagedata
Datatype	int16		
AC (mm)	-92.3	156.6	-120.0
Rotation (rad)	101.80°	88.34°	168.22°
Voxel size (mm)	-0.94	0.94	1.20
Affine			
Translation (mm)	0.6	-49.6	-23.2
Rotation	4.66°	-1.82°	0.34°
Scaling	1.08	0.98	1.11
Shear	0.01	0.01	0.05
SPM tissues peaks			
CSF	GM	WM	1933.91	2752.76	3335.64
HDI	HDh	BG	689.89	2924.99	143.81

*.nii (Original)

n*.nii (part. processed.)

p0*.nii (Segmentation)