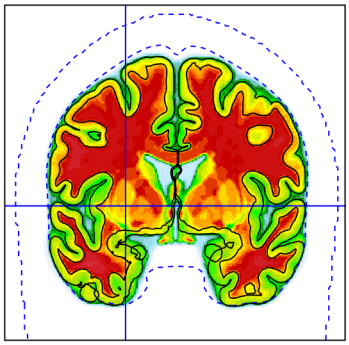
Segmentation: C:\Users\bonilha\Documents\GitHub\Bonilha\Toolbox\imaging\standards\spm152.nii

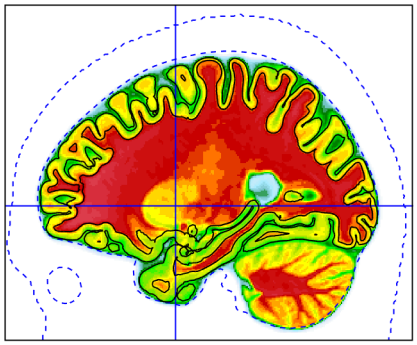
Version: OS / Matlab / SPM12 / CAT12 / seg:	WIN / 9.8 / 7771 / 12.8-Beta (1844) / 1639
Tissue Probability Map:	\color[rgb]{0 0 1}..ilha\Documents\MATLAB\spm12\tpm\TPM.nii
Optimized Shooting Registration to:	..s_MNI152NLin2009cAsym\Template_0_GS.nii
affreg / APP / setCOM	mni / default / COM
biasstr	medium
LAS strength / Skull-Stripping:	medium / APRG
Initial Segmentation / WMH Correction / Int. Res.:	SPM US / temporary (WMH=GM) / optimal(1.00 0.10)
Voxel resolution (original > internal > PBT; vox):	0.74x0.74x0.74 > 0.74x0.74x0.74 > 0.50³ mm³; 1.50³ mm³

Image and Preprocessing Quality:

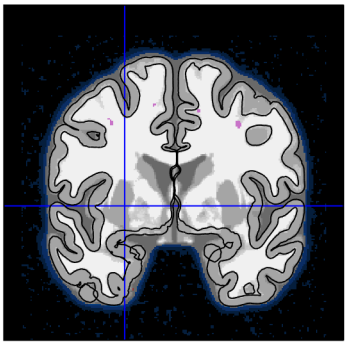
Resolution:	**90.25% (A-)**
Noise:	**86.71% (B+)**
Bias:	**95.16% (A)**
Weighted average (IQR):	**87.88% (B+)**
Mean surface Euler number:	64
Defect area:	1.42%
Processing time:	54:17 min

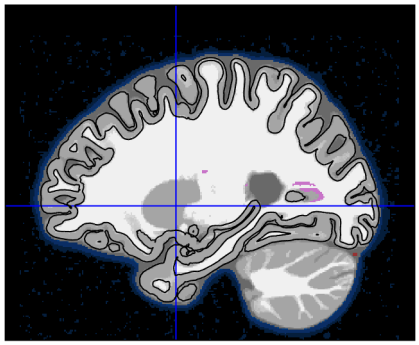
Volumes:	CSF	GM	WM
Absolute volume:	273	843	669 cm³
Relative volume:	15.3	47.2	37.5 %
TIV:	1784 cm³		
Thickness:	2.87±0.80 mm		





*.nii (Original T1)





p0*.nii (Segmentation)