Segmentation: ..00_ASL_Module\Patient\derivatives\ExploreASL\sub-001\T1.nii

Version: OS / Matlab / SPM12 / CAT12:

Tissue Probability Map:

Optimized Shooting Registration tc:

affreg / APP / biasstr

LASstr / GCUTstr / CLEANUPstr:

restype:

Voxel resolution (original > intern; vox):

WIN / 9.6 / 7219 / 12.7-Beta (1615)

..oreASL\External\SPMmodified\tpm\TPM.nii

..volumes\Template_0_IXI555_MNI152_GS.nii

mni / rough / strong

medium / APRG / medium

fixed(1.00 0.10)

1.00x1.00x1.00 mm³ > 1.00x1.00x1.00 mm³; 1.50 mm

Image and Preprocessing Quality:

Resolution:	85.00% (B)
Noise:	98.69% (A+)
Bias:	100.00% (A+)
Weighted average (IQR):	86.66% (B)
Processing time:	13:58 min

Volumes:	CSF	GM	WM
Absolute volume:	125	1155	594 cm³
Relative volume:	6.4	59.1	30.4 % WMHs!
TIV:	1955 cm³		

*.nii (Original T1)

m*.nii (Intensity Normalized T1)

p0*.nii (Segmentation)