CORRECTION

Correction: Rough-Fuzzy Clustering and Unsupervised Feature Selection for Wavelet Based MR Image Segmentation

The *PLOS ONE* Staff

There are a number of errors in the axes labels for Fig 8, "Heat maps for comparative performance analysis of different decomposition levels of wavelet analysis (from left to right: Jaccard index, sensitivity, and specificity)." The publisher apologizes for the errors. Please see the corrected Fig 8 here.

There is an error in the axis label for Fig 9, "Heat maps obtained by different methods with respect to Jaccard index." The publisher apologizes for the error. Please see the corrected Fig 9 here.

There is an error in the axis label for Fig 10, "Heat maps obtained by different methods with respect to sensitivity." The publisher apologizes for the error. Please see the corrected Fig 10 here.

There is an error in the axis label for Fig 11, "Heat maps obtained by different methods with respect to specificity." The publisher apologizes for the error. Please see the corrected Fig 11 here.

There are a number of errors in the axes labels for Fig 12, "Heat maps for comparative performance analysis of the proposed method (skull stripping), the method $\mathcal{M}2$ (without skull stripping), and the method $\mathcal{M}3$ (masking using BET) for background separation (from left to right: Jaccard index, sensitivity, and specificity). The publisher apologizes for the errors. Please see the corrected Fig 12 here.
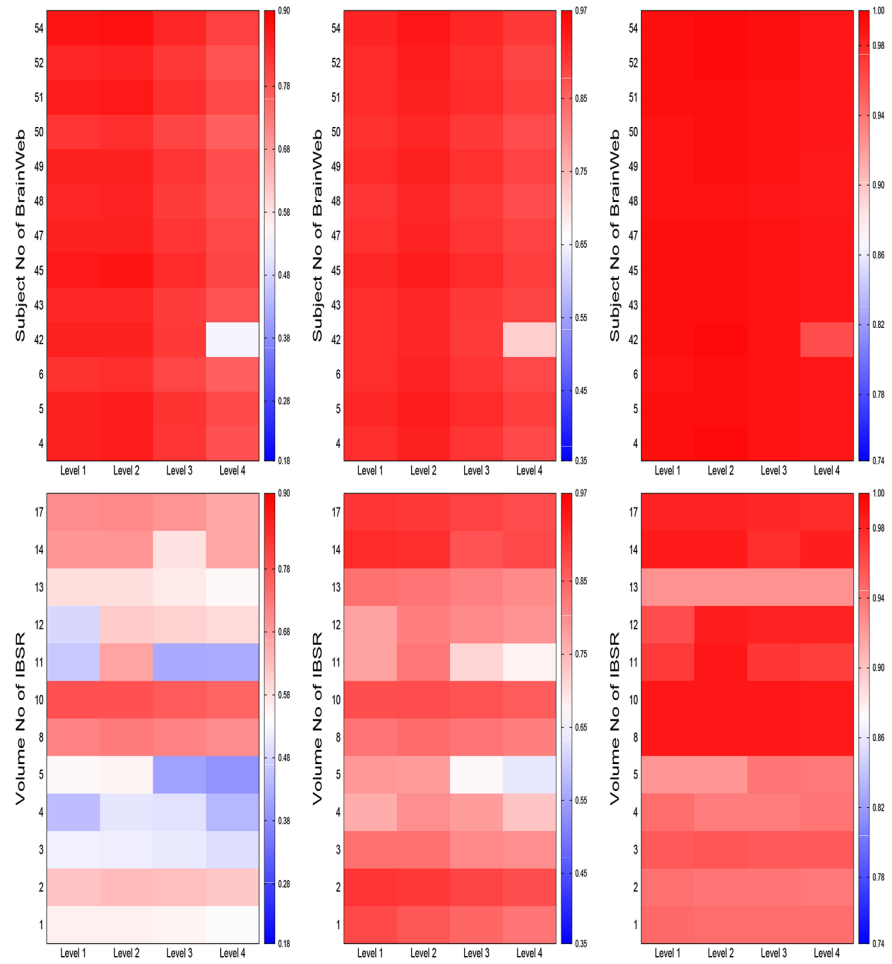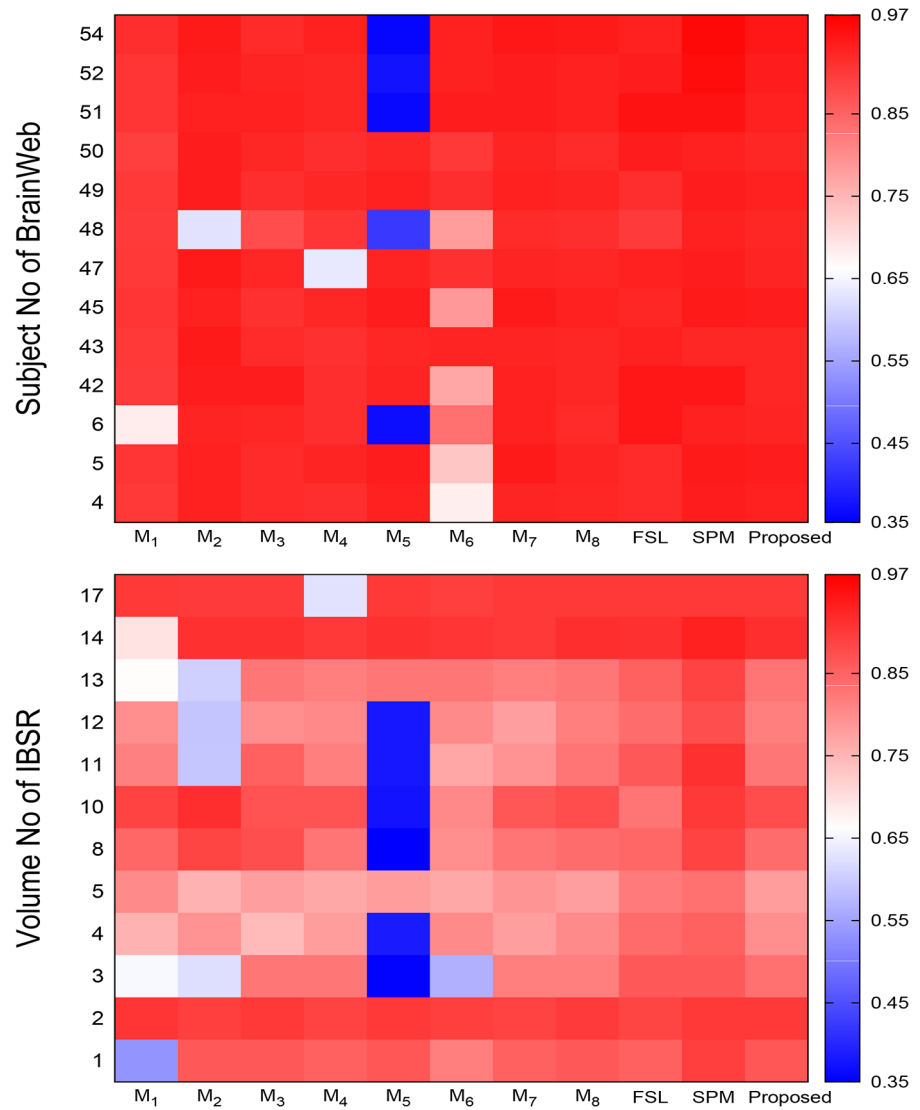
CrossMark
click for updates

Fig 8. Heat maps for comparative performance analysis of different decomposition levels of wavelet analysis (from left to right: Jaccard index, sensitivity, and specificity).

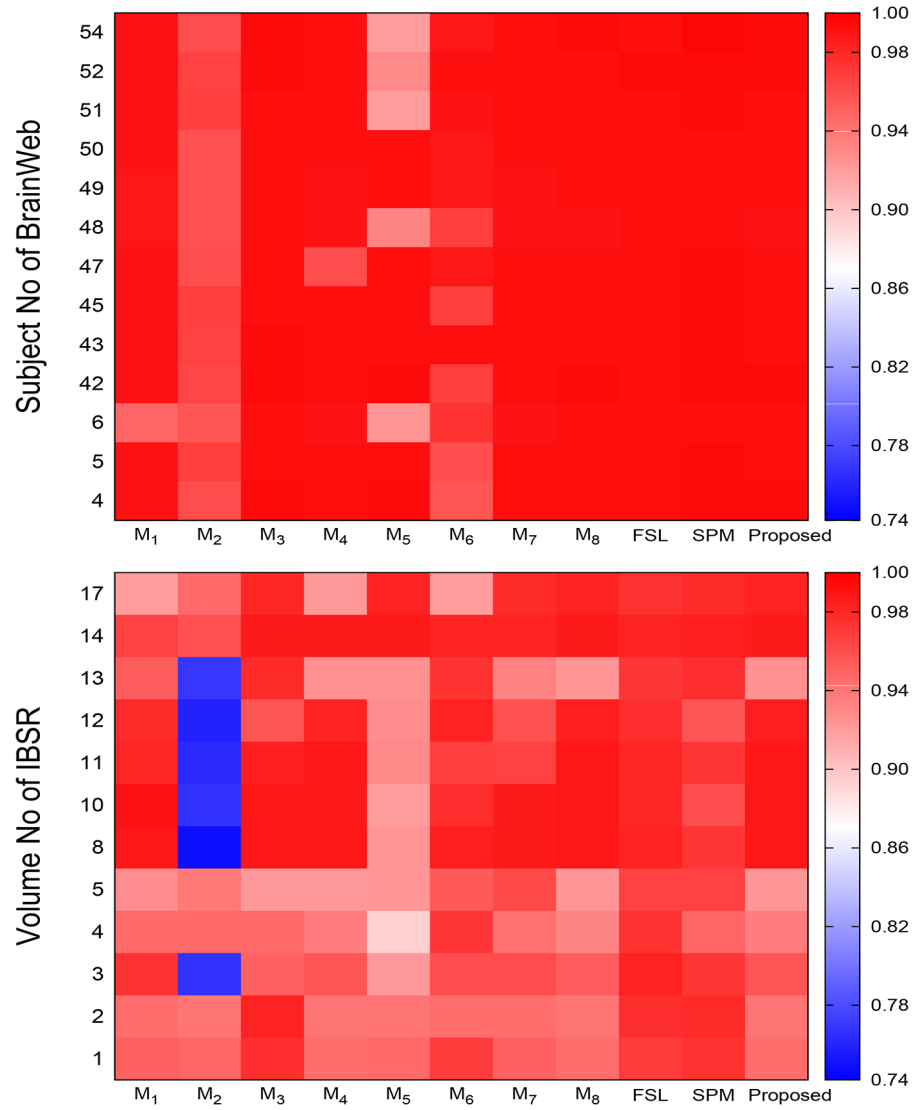**Fig 9. Heat maps obtained by different methods with respect to Jaccard index.**
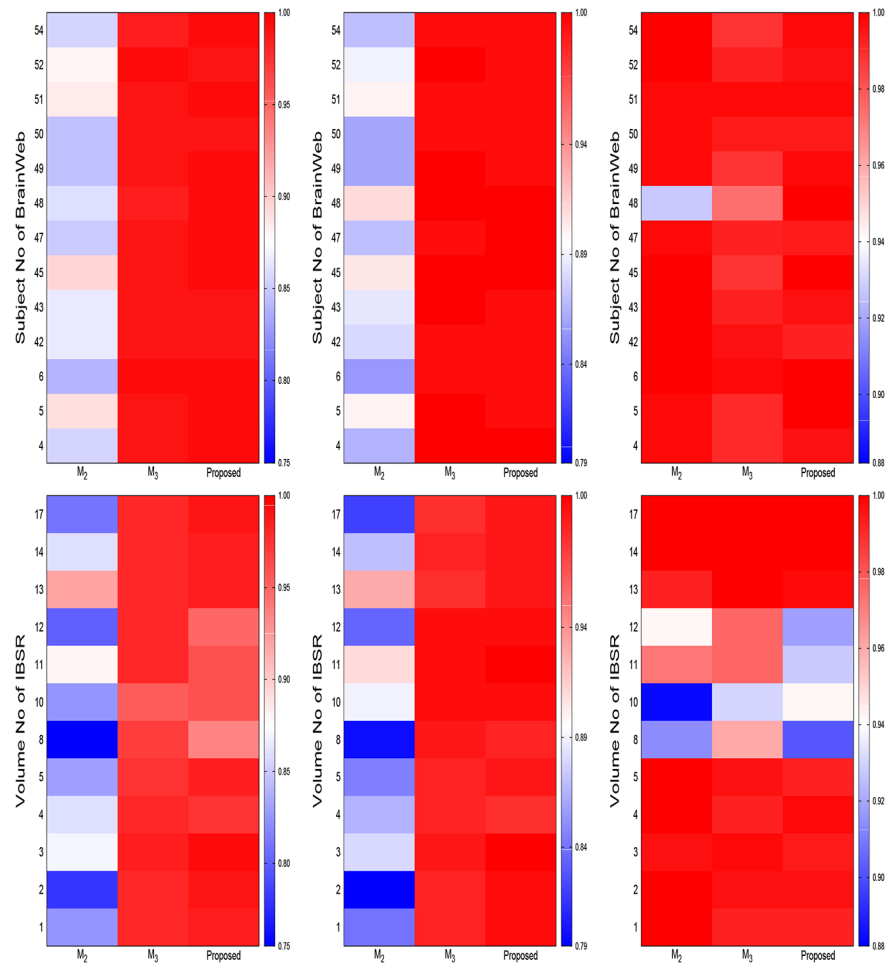
Fig 10. Heat maps obtained by different methods with respect to sensitivity.

doi:10.1371/journal.pone.0132081.g003

Fig 11. Heat maps obtained by different methods with respect to specificity.

doi:10.1371/journal.pone.0132081.g004

Fig 12. Heat maps for comparative performance analysis of the proposed method (skull stripping), the method $\mathcal{M}2$ (without skull stripping), and the method $\mathcal{M}3$ (masking using BET) for background separation (from left to right: Jaccard index, sensitivity, and specificity).

doi:10.1371/journal.pone.0132081.g005

Reference

1. Maji P, Roy S (2015) Rough-Fuzzy Clustering and Unsupervised Feature Selection for Wavelet Based MR Image Segmentation. PLoS ONE 10(4): e0123677. doi:10.1371/journal.pone.0123677 PMID: 25848961