Fig. s1 Effect of ICA-based task timecourse extraction (single-subject ICA)

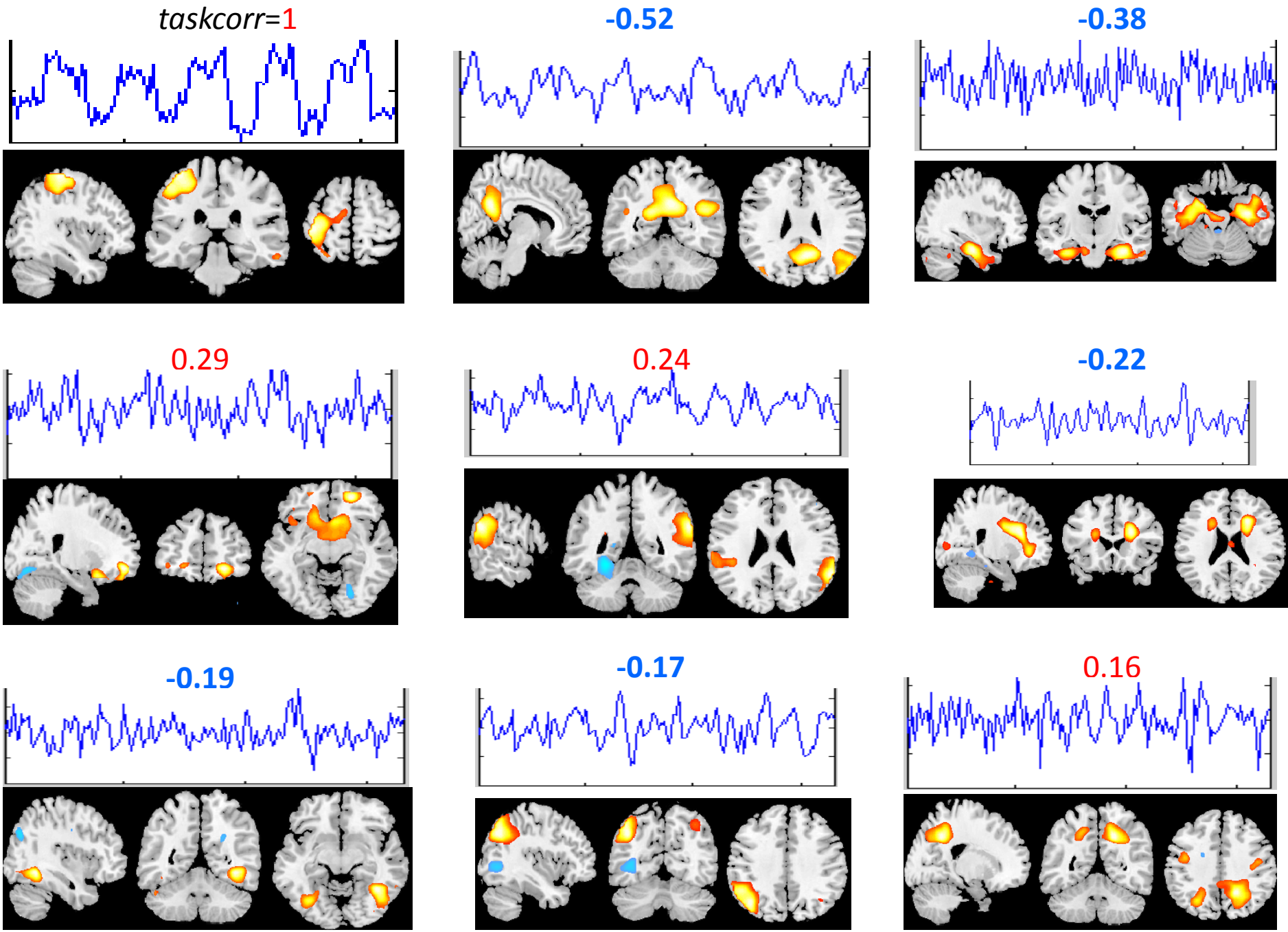

Fig. s2 Effect of ICA-based task timecourse extraction (single-subject ICA)

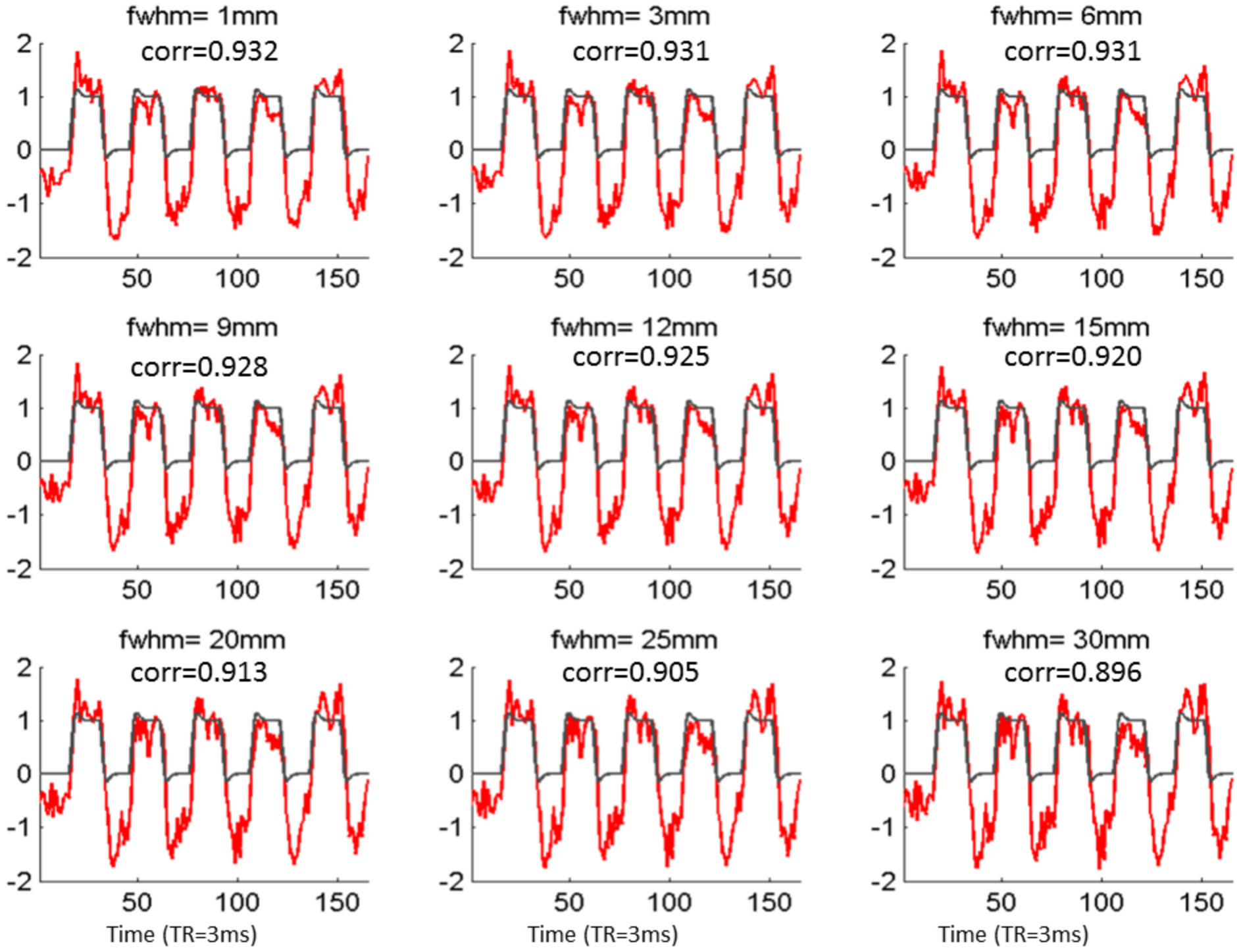

Fig. s3 Effect of ICA-based task timecourse extraction (multi-subject ICA)

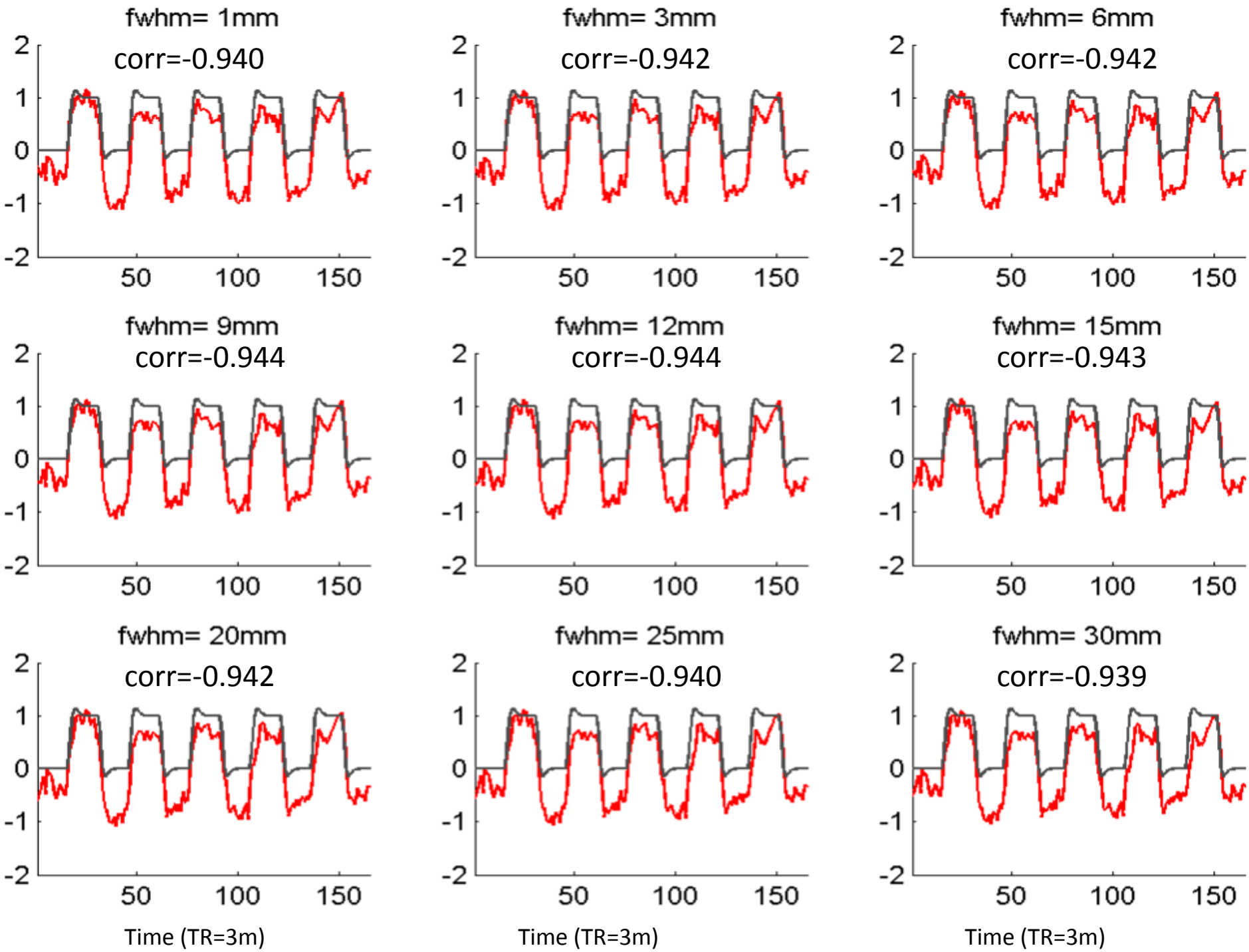

Fig. s4 ICA-extracted task maps from different spatial smoothing (single-subject ICA)

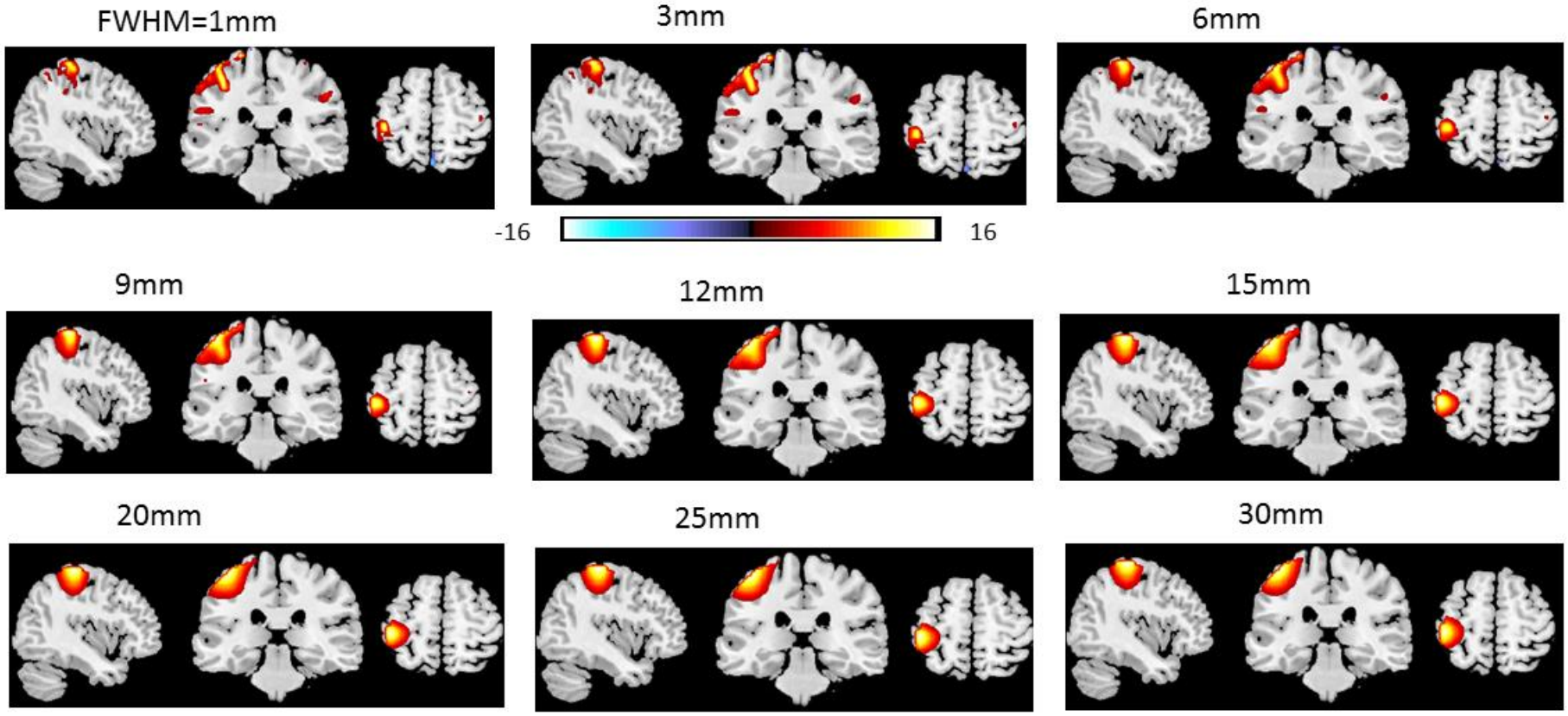

Fig. s5 ICA-extracted task maps from different spatial smoothing (multi-subject ICA)

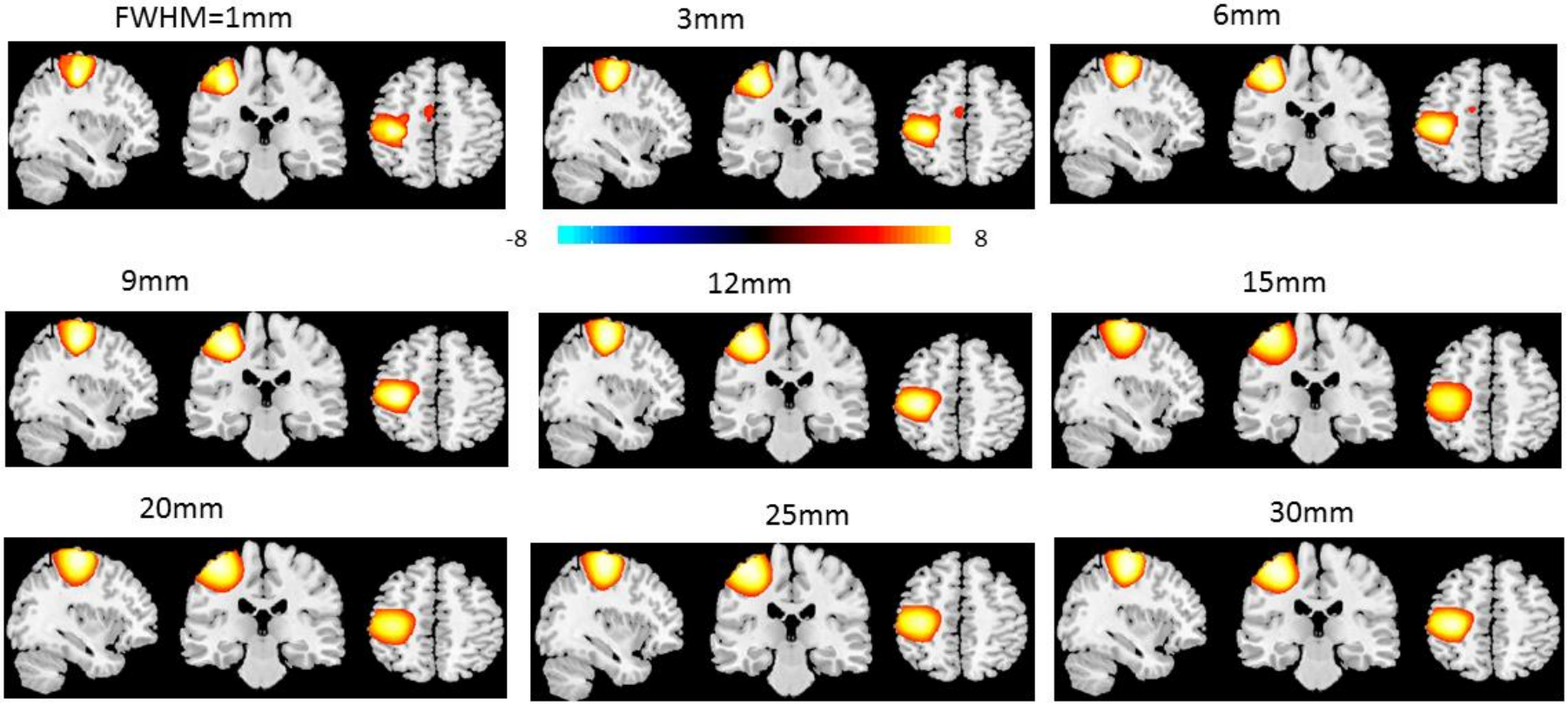

Fig. s6 Effect of spatial smoothing on ICA-based FC matrices (single-subject ICA)

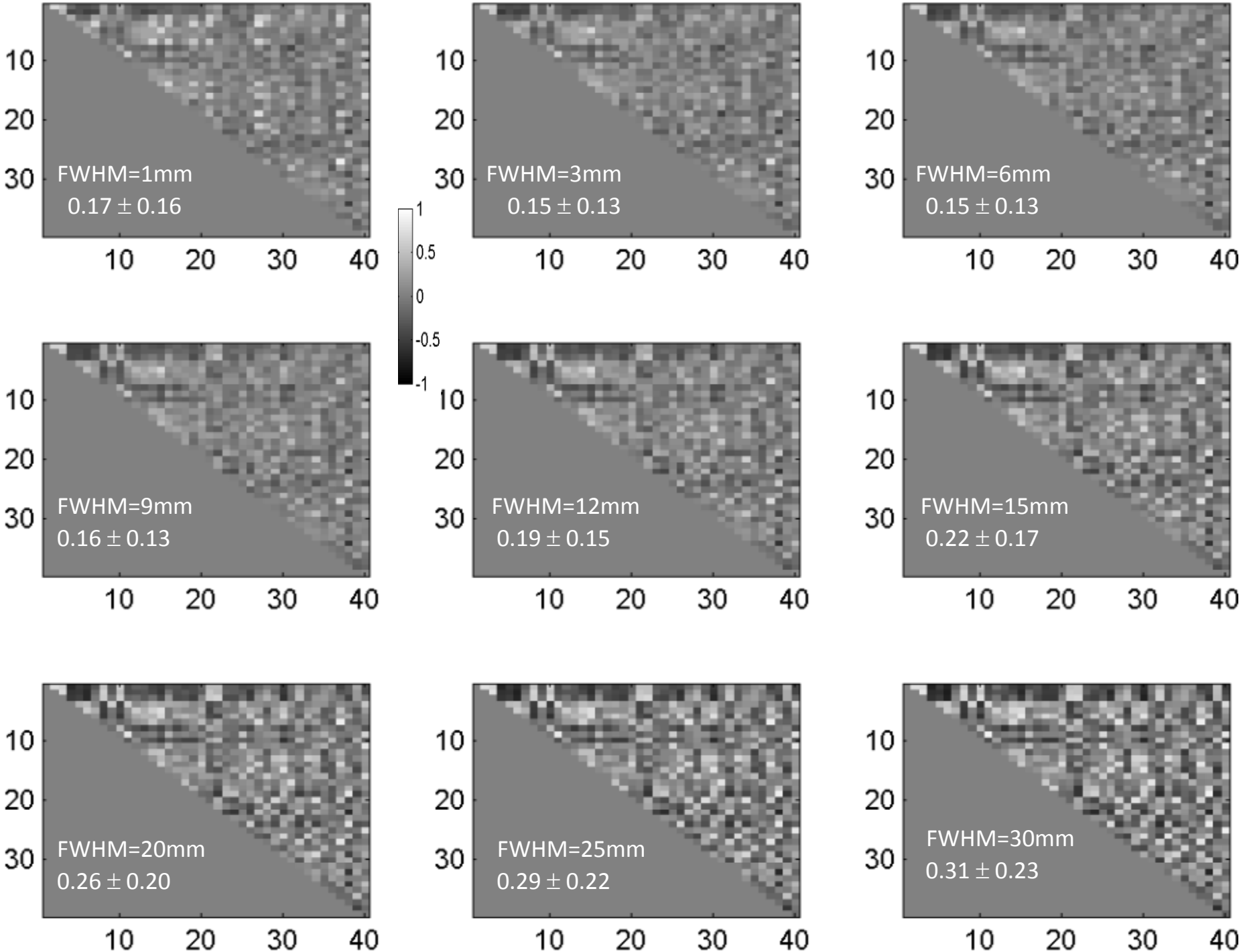

Fig. s7 Effect of spatial smoothing on ICA-based FC matrices (multi-subject ICA)

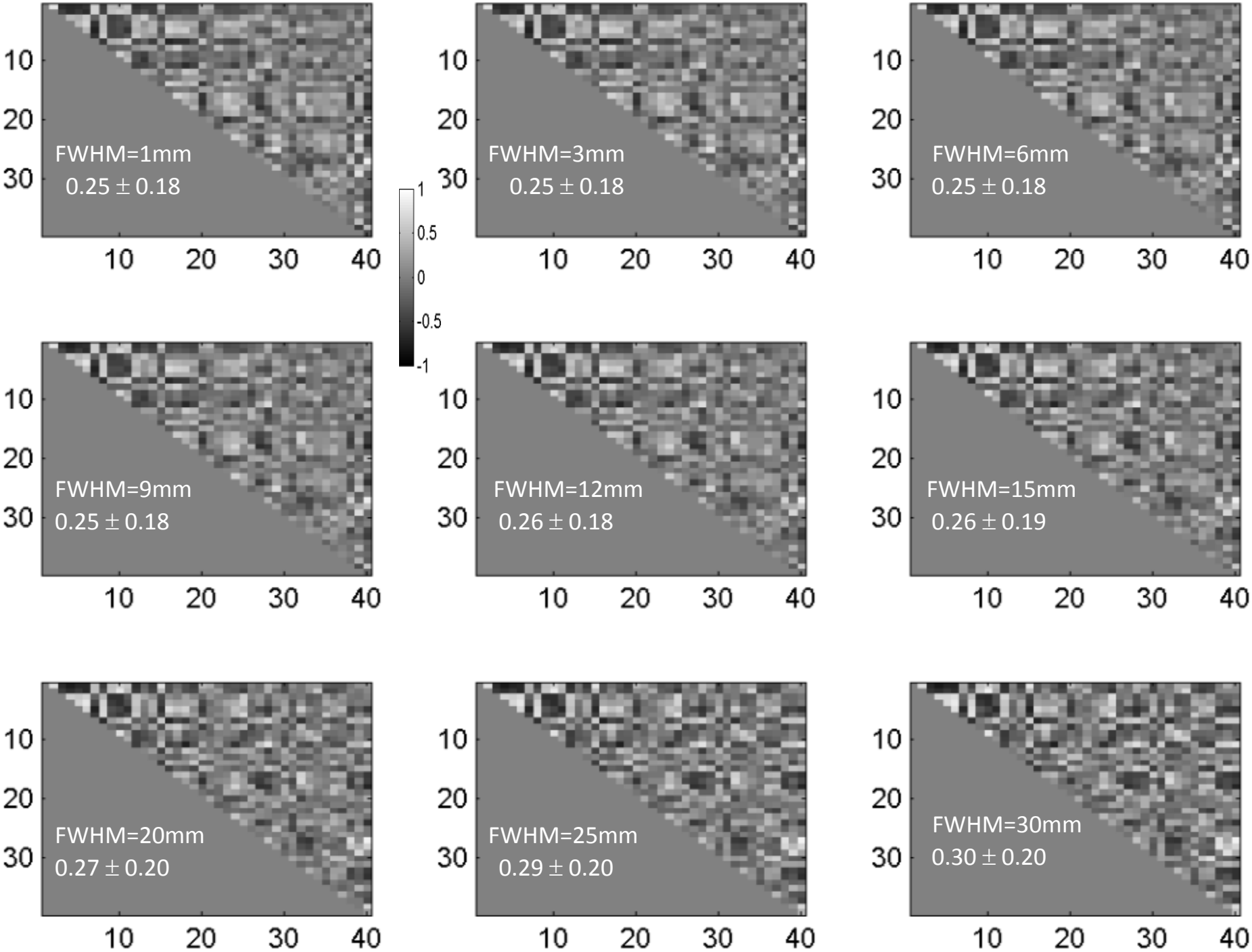

Fig. s8 Effect of spatial smoothing on single-subject ICA component overlapping

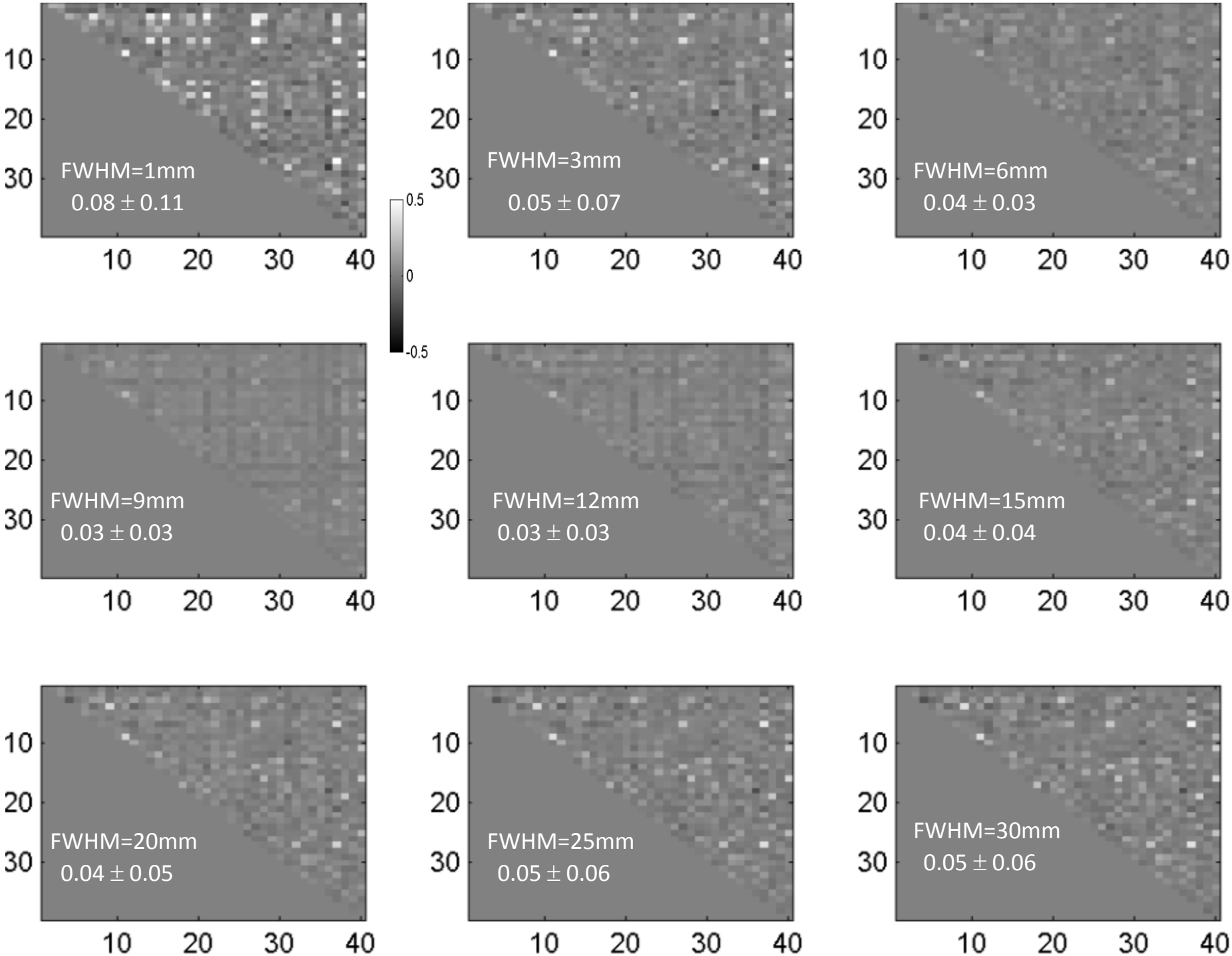
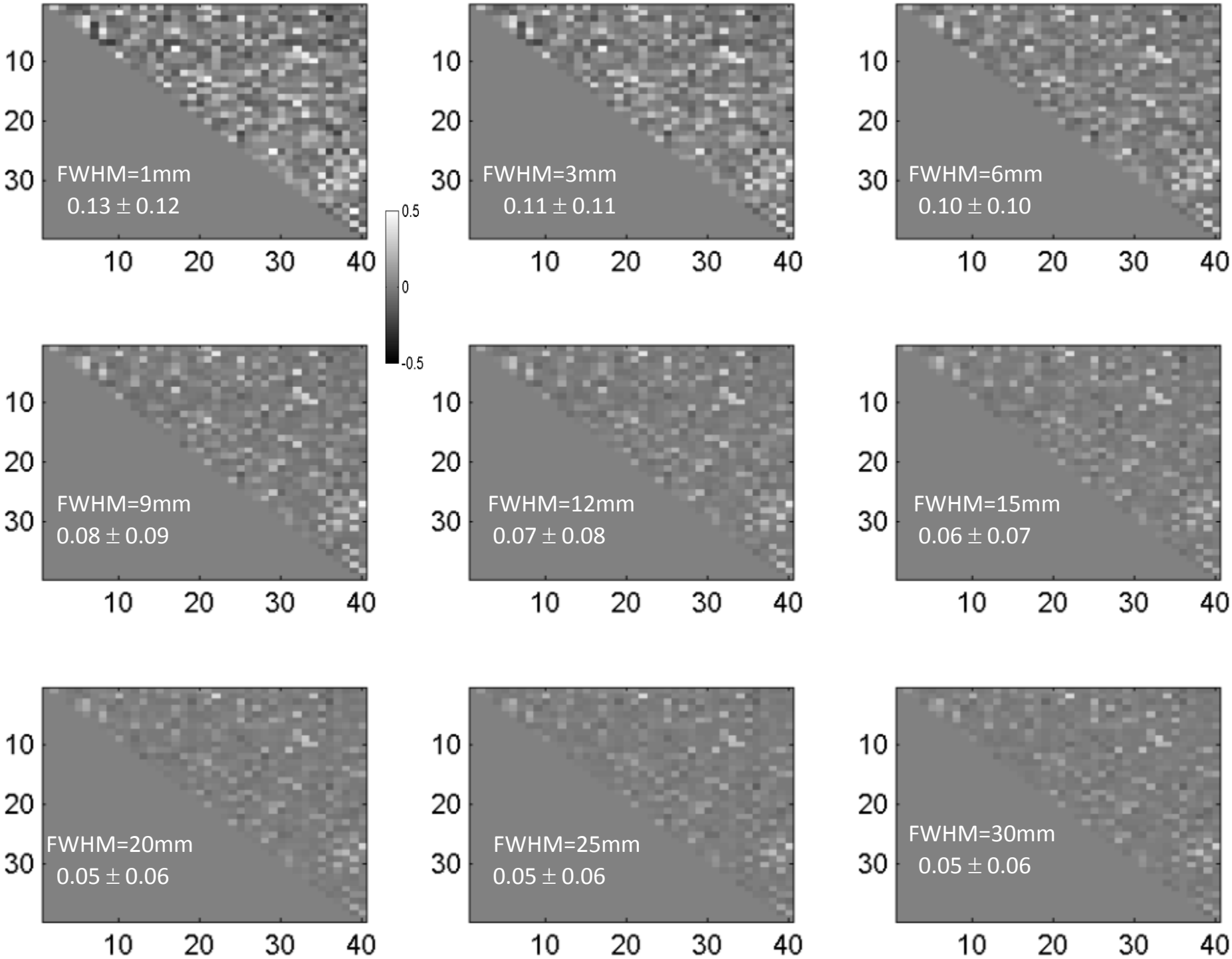
Fig. s9 Effect of spatial smoothing on multi-subject ICA component overlapping