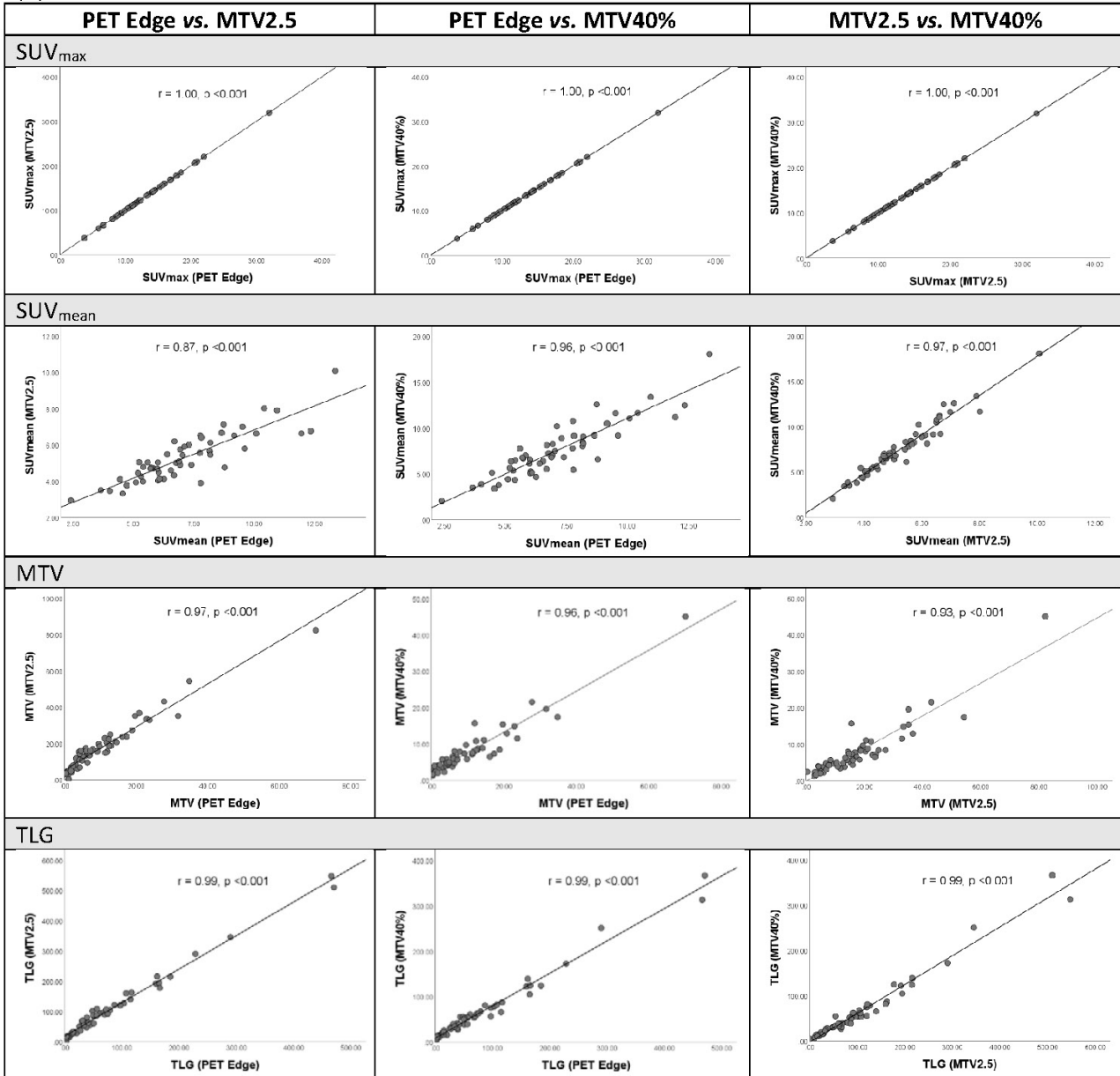


(A) Week 0



(B) Proportional change in values at week 3

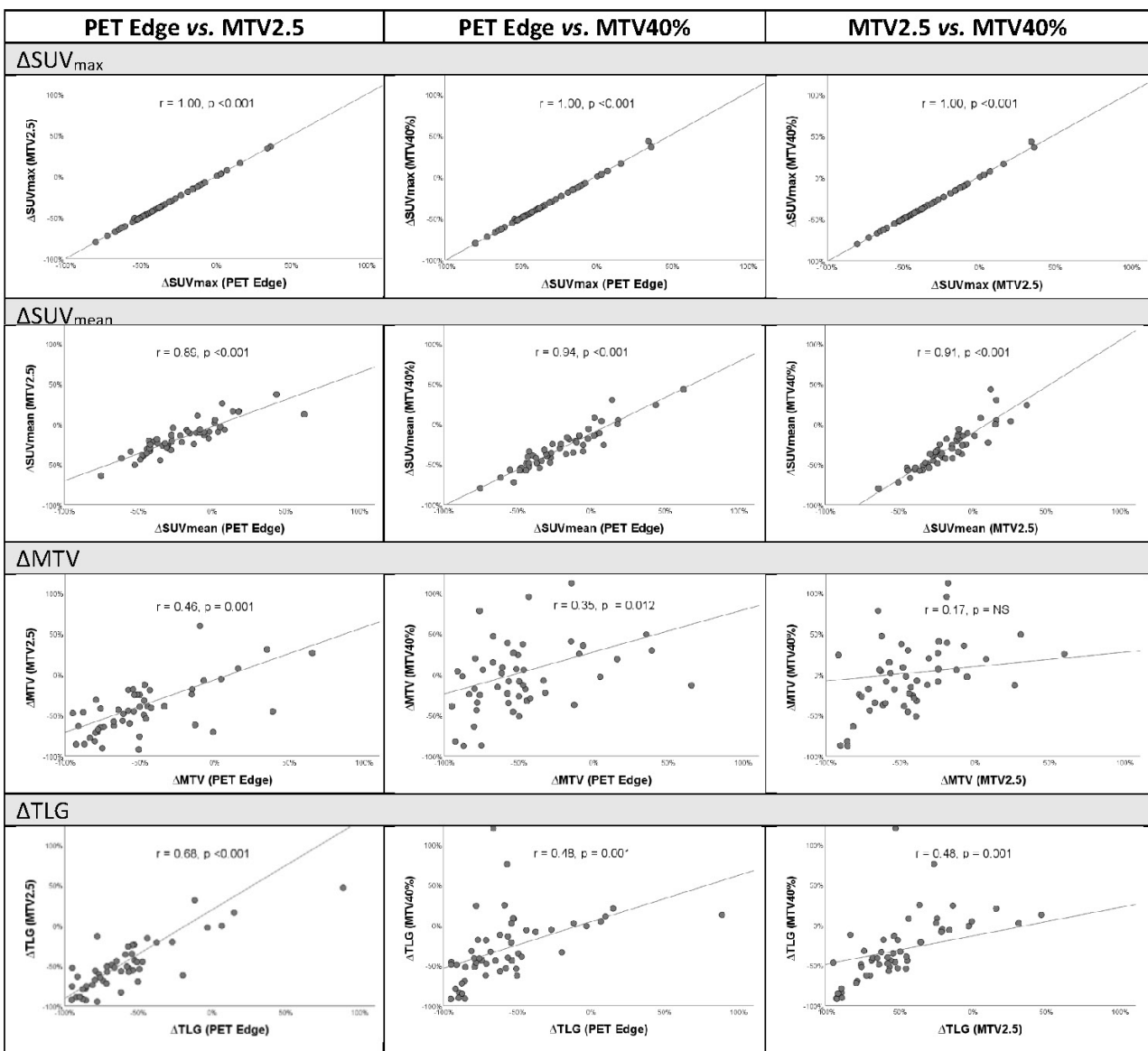
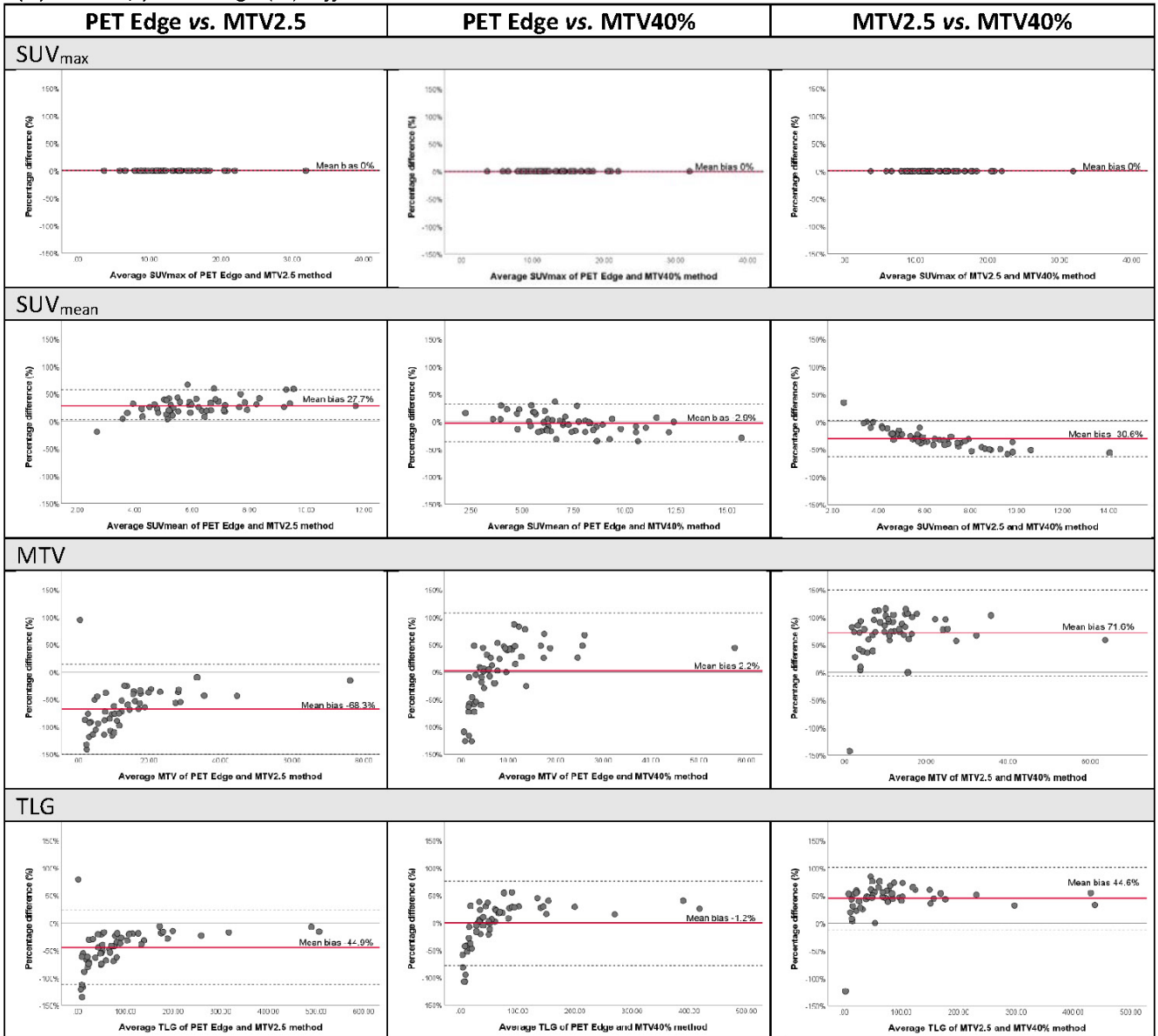


Figure S1 Scatter plot and corresponding Pearson correlation coefficient for PET parameter values (SUV<sub>max</sub>, SUV<sub>mean</sub>, MTV, TLG) between three ROI delineation methods (PET Edge, MTV2.5, MTV40%) at week 0 (A) and change at week 3 (B).

(A) Week 0, percentage (%) difference



(B) Proportional change in values at week 3

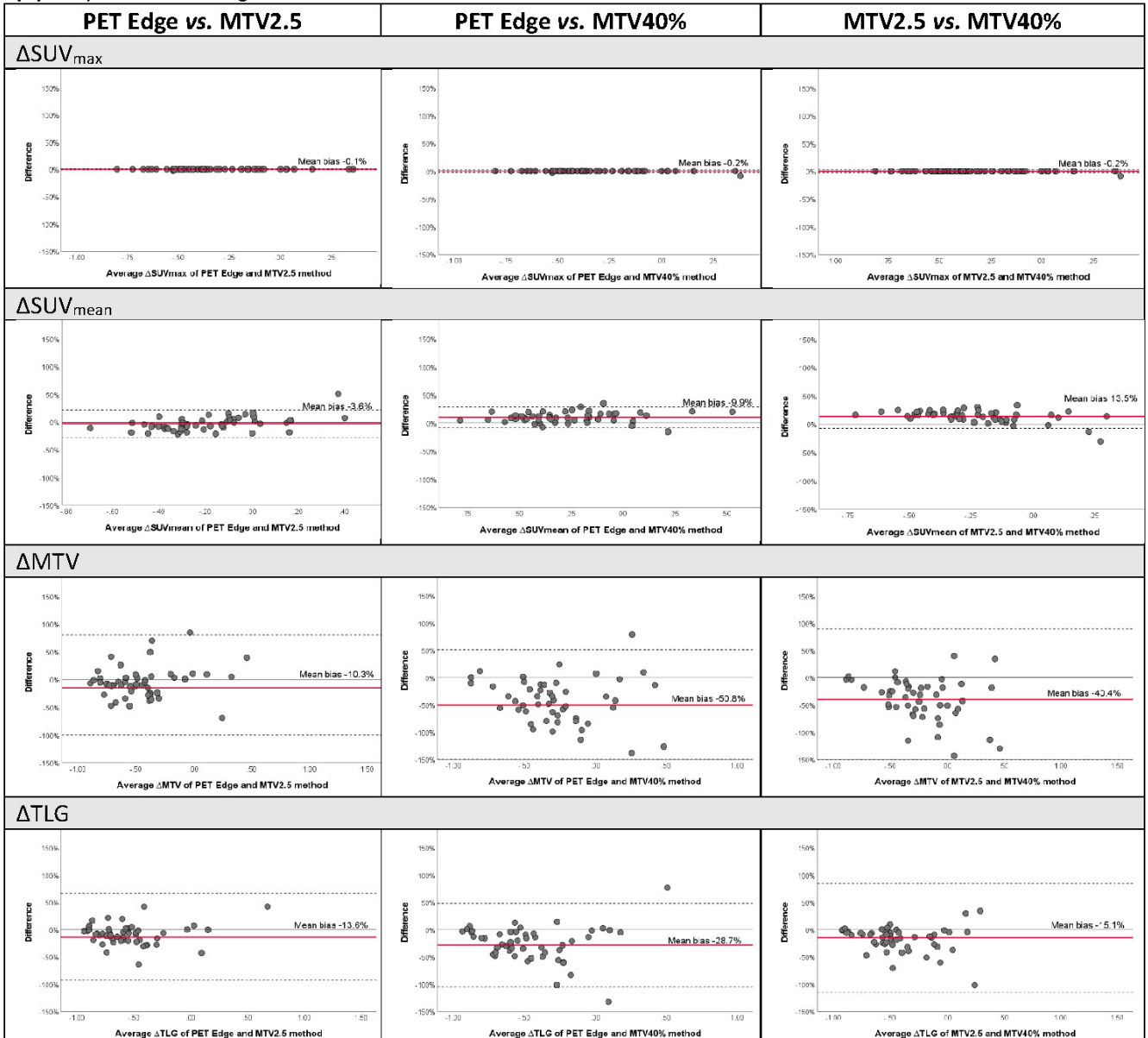


Figure S2 Bland Altman plots of difference in PET parameter values (SUV<sub>max</sub>, SUV<sub>mean</sub>, MTV, TLG) between ROI delineation methods (PET Edge vs. MTV2.5; PET Edge vs. MTV40%; MTV2.5 vs. MTV40%) at week 0 (A) and change at week 3 (B).