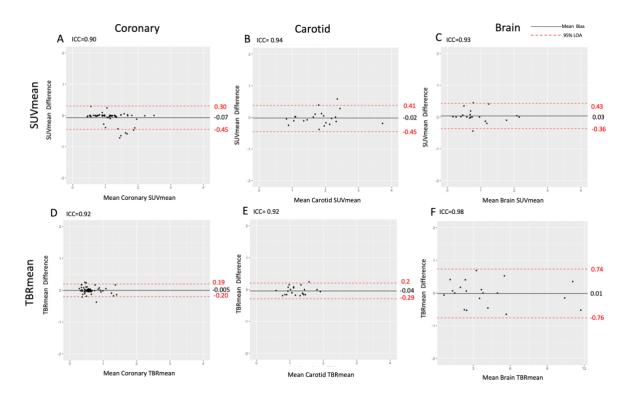
Supplementary Materials

Supplementary Results

Supplementary Figure i.



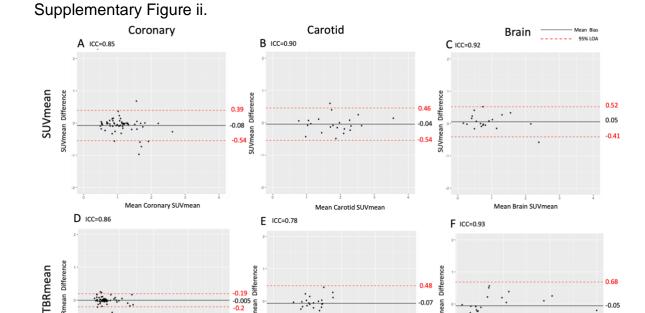
Supplementary Figure i.

Intraobserver levels of Agreement in Quantitative Analysis of ¹⁸F-GP1 Uptake.

Figures show mean standardised uptake values (SUV_{mean}; first row A-C), mean target to background ration (TBR_{mean}; second row d-f), for coronary artery (first column), carotid arteries (second column) and brain (third column).

ICC = intraclass correlation coefficient, LOA= Limits of agreement.

Please note the difference in x-axis scale for brain TBR_{mean}.



Supplementary Figure ii. Interobserver levels of Agreement in Quantitative Analysis of ¹⁸F-GP1 Uptake.

Mean Carotid TBRmean

Mean Brain TBRmean

Figures show mean standardised uptake values (SUV_{mean}; first row A-C), mean target to background ration (TBR_{mean}; second row D-F), for coronary artery (first column), carotid arteries (second column) and brain (third column).

ICC = intraclass correlation coefficient, LOA= Limits of agreement.

Please note the difference in x-axis scale for brain TBR_{mean}.