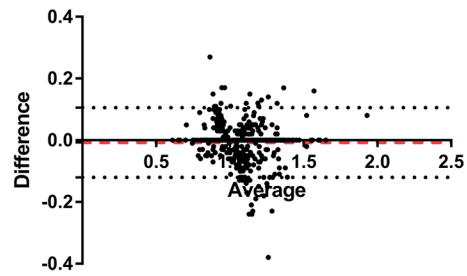


## Difference vs. average: Bland-Altman of Bland-Altman



**Figure S1** The graph of Bland-Altman analysis for comparison the variability between observers in Q-MFSD measurement. The mean value of the difference between the two observers was  $-0.0072$ , and the 95% confidence interval of the difference was  $-0.1201$  to  $0.1057$ . There was no statistical difference between the two observers ( $P=0.455$ ), indicating good consistency in Q-MFSD measurement between observers. Q-FMSD, quantitative assessment of intratumoral 2- $^{18}\text{F}$ ]FDG metabolic spatial distribution.