



Supplementary Figure 7. A correlation plot of the infarct volumes estimated by a first-year resident using the reference maps vs. the infarct volumes measured by a vascular neurologist using an image analysis software package. Each dot indicates one patient's datum. Blue, green, and red dotted lines indicate infarct volume thresholds of 21, 31, and 51 mL. The colored dots indicate the data that were misclassified for the classification of volumes of >21 , >31 , and >51 mL. The gray dotted line indicates a perfect estimation slope ($x=y$). Owing to a skewed distribution of infarct volumes, the x-axis and y-axis were logarithmically transformed for better visualization.