



Supplementary Fig. 2. Spearman's rank correlation analysis of the nCBV from the DSC MRI and Ktrans, Ve, and Vp from DCE MRI.

A-C. Spearman's rank correlation analysis of the 95th percentile value of nCBV and Ktrans, Ve, and Vp derived from non-enhancing, T2-HSI lesions (**A**). Spearman's rank correlation analysis of the mean (**B**) or median (**C**) values of nCBV and the Ktrans, Ve, and Vp values derived from the non-enhancing, T2-HSI lesions. There were no significant correlations between the nCBV from the DSC MRI and the permeability parameters from DCE MRI. DCE = dynamic contrast-enhanced, DSC = dynamic susceptibility contrast, HSI = high-signal-intensity, nCBV = normalized relative cerebral blood volume