Supplementary Table 1. Pairwise comparison of ROC AUC values between Δ% MRI parameters using DeLong's method

Comparison pair (Δ% i *vs.* Δ% j)	AUC difference	Standard error	95% CI	*p*-value
Longest *vs.* shortest	0.001	0.051	(-0.099; 0.101)	0.982
Longest *vs.* second	0.013	0.053	(-0.092; 0.117)	0.814
Longest *vs.* ADC	0.090	0.096	(-0.098; 0.278)	0.346
Longest *vs.* volume	0.014	0.039	(-0.062; 0.090)	0.712
Longest *vs.* bidirectional	0.012	0.035	(-0.056; 0.080)	0.730
Shortest *vs.* second	0.014	0.034	(-0.054; 0.081)	0.689
Shortest *vs.* ADC	0.089	0.108	(-0.121; 0.300)	0.407
Shortest *vs.* volume	0.015	0.022	(-0.027; 0.058)	0.480
Shortest *vs.* bidirectional	0.013	0.034	(-0.053; 0.080)	0.698
Second *vs.* ADC	0.103	0.106	(-0.105; 0.310)	0.331
Second *vs.* volume	0.002	0.022	(-0.042; 0.045)	0.938
Second *vs.* bidirectional	0.001	0.022	(-0.042; 0.043)	0.979
ADC *vs.* volume	0.105	0.101	(-0.094; 0.303)	0.302
ADC *vs.* bidirectional	0.102	0.102	(-0.097; 0.302)	0.314
Volume *vs.* bidirectional	0.002	0.015	(-0.028; 0.032)	0.881

Note: All comparisons were performed using DeLong's method (1988); ROC: Receiver operating characteristic; ADC: Apparent diffusion coefficient; CI: Confidence interval; AUC: Area under curve; MRI: Magnetic resonance imaging