CORRECTION

Correction: Improved multi-parametric prediction of tissue outcome in acute ischemic stroke patients using spatial features

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The image for [S1 Fig](#), “Shapley value decomposition maps,” does not appear. Please view the complete [S1 Fig](#) here.

Supporting information

S1 Fig. Shapley value decomposition maps. Shapley value decomposition maps of the predictions from the best XGB models incorporating DWI and PWI (setting 7; rows 1–2), DWI, PWI, and MNI coordinates (setting 3; rows 3–4), DWI, PWI and LP (setting 7; rows 5–6). (TIF)

Reference

1. Grosser M, Gellißen S, Borchert P, Sedlacik J, Nawabi J, Fiehler J, et al. (2020) Improved multi-parametric prediction of tissue outcome in acute ischemic stroke patients using spatial features. PLoS ONE 15(1): e0228113. <https://doi.org/10.1371/journal.pone.0228113> PMID: 31978179

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