Acute ischemic stroke thrombi have an outer shell that impairs fibrinolysis

Neurology® 2019;93:819. doi:10.1212/WNL.0000000000008538

In the article “Acute ischemic stroke thrombi have an outer shell that impairs fibrinolysis” by Di Meglio et al.,¹ first published online September 20, 2019, “n” under the “CE” group in figure 4C should have read (n = 51). The corrected version appears in the October 29 issue. The authors regret the error.

Reference

1. Di Meglio L, Desilles JP, Ollivier V, et al. Acute ischemic stroke thrombi have an outer shell that impairs fibrinolysis. *Neurology* 2019;93:e1686–e1698.

Tissue inhibitor metalloproteinase-1 and clinical outcomes after acute ischemic stroke

Neurology® 2019;93:819. doi:10.1212/WNL.0000000000008564

In the article “Tissue inhibitor metalloproteinase-1 and clinical outcomes after acute ischemic stroke” by Zhong et al.,¹ first published online September 24, 2019, the grant number associated with the Natural Science Foundation of Jiangsu Province should be BK20190818. The corrected grant number appears in the October 29 issue. The publisher regrets the error.

Reference

1. Zhong C, Wang G, Xu T, et al. Tissue inhibitor metalloproteinase-1 and clinical outcomes after acute ischemic stroke. *Neurology* 2019;93:e1675–e1685.

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Tissue inhibitor metalloproteinase-1 and clinical outcomes after acute ischemic stroke

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