

ERRATUM

To the paper “Peculiarities of Microhemocirculation in the Rat Brain after Different Modes of Cold Acclimation,” by D. G. Lutsenko, A. V. Shilo, I. V. Sleta, and V. S. Marchenko, Vol. 46, No. 4, pp. 384-386, August, 2014

There are errors in translation of the text into English, which were not noticed by the Editorial Board.

On p. 384, column 1, lines 3 to 5, the text should read as follows: “It has been hypothesized that the mechanisms of formation of adaptation to cold *in one and the same animal species* are different...” (instead of “in one animal species or another...”).

On p. 385, column 1, lines 8 to 3 from below, the text should read: “Under conditions of ACA, such an event in the microcirculatory bed can result from a defensive reaction of the organism directed toward prevention of a sharp drop in the blood pressure in the pial vessels (instead of “a sharp drop in the diameter of the pial vessels”). This reaction can be centrally triggered via a “diving reflex” (the term “immersion reflex” should be cancelled).