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CORRECTION

Correction to "Activation of testosterone-androgen receptor mediates cerebrovascular protection by photobiomodulation treatment in photothrombosis-induced stroke rats"

Feng Y, Huang Z, Ma X, Zong X, Wu CY, Lee RH, Lin HW, Hamblin MR, Zhang Q. Activation of testosterone-androgen receptor mediates cerebrovascular protection by photobiomodulation treatment in photothrombosis-induced stroke rats. *CNS Neurosci Ther.* 2024 Feb;30(2): e14574.

Description of error: Erratum to "Figure 1I". We noted that it showed the wrong testosterone/DAPI representative image in OGD group.

Please use the following corresponding figures.

We apologize for this error.

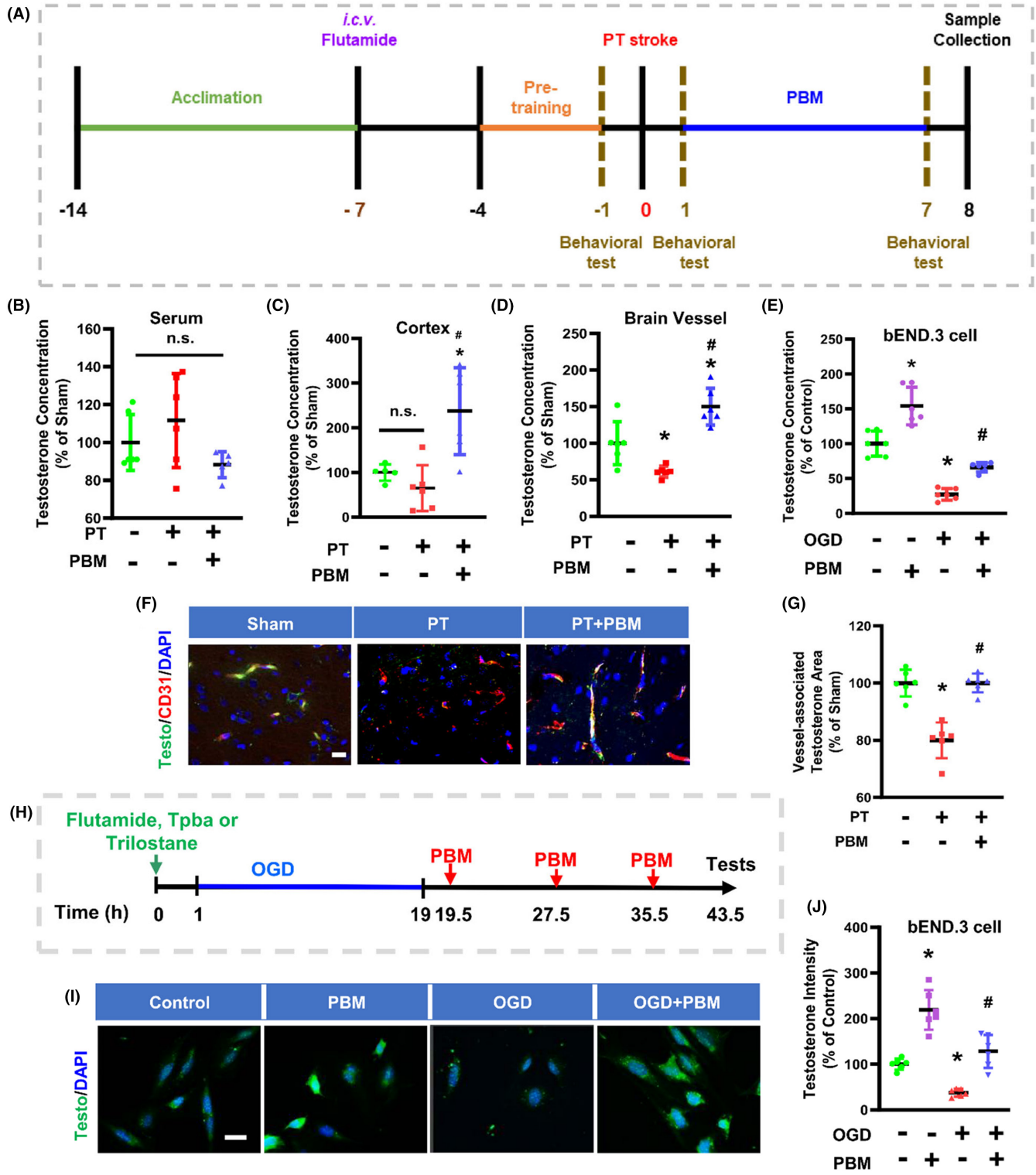

FIGURE 1 Photobiomodulation treatment (PBMT) increases vascular testosterone concentrations in photothrombosis (PT)-stroke rats and OGD-treated bEND.3 cells.