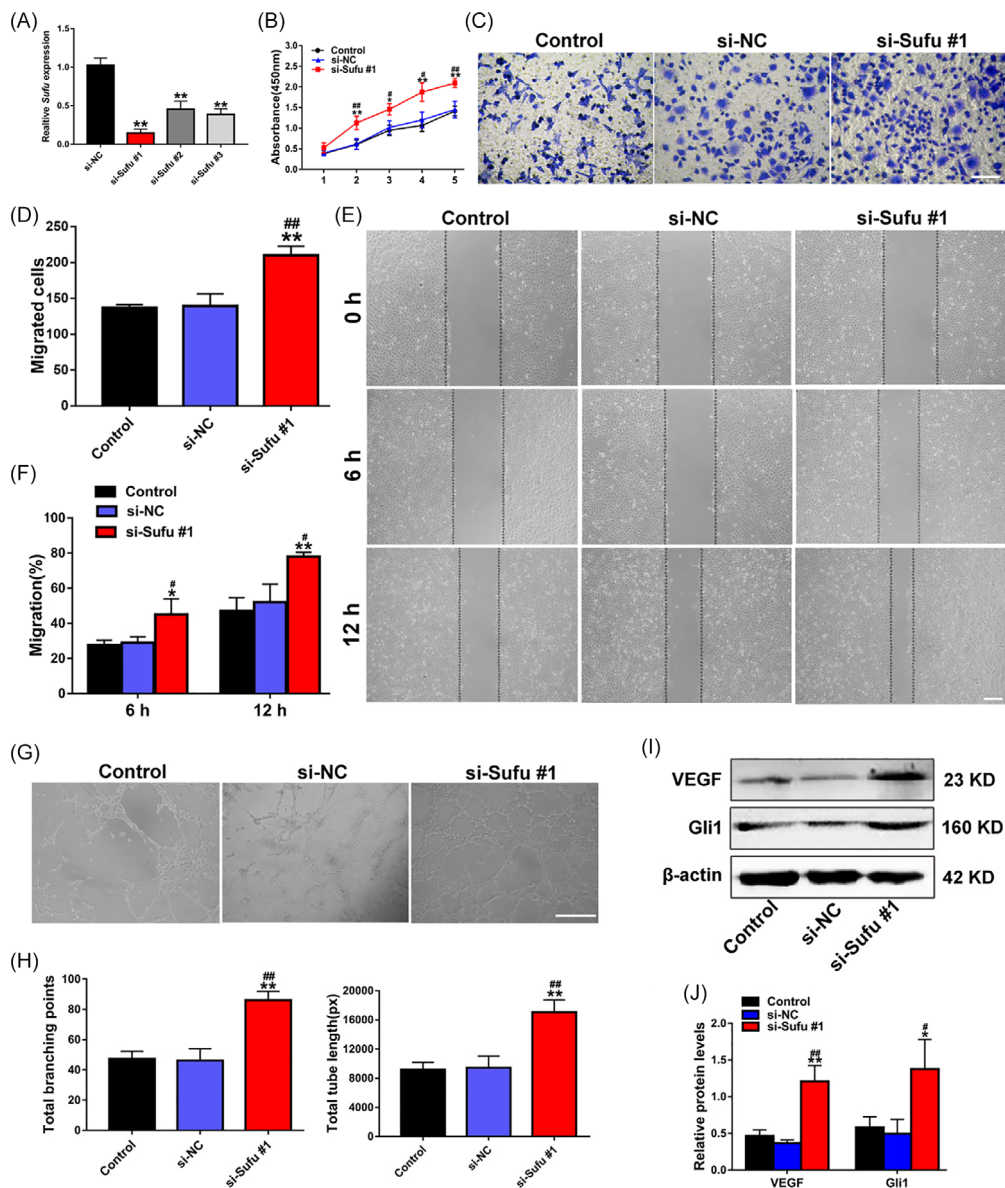


**CORRIGENDUM**

In Zhou et al.,<sup>1</sup> the following errors were published.

The images for Figure 4C (Control group), Figure 4G (Control group and si-NC group) and Figure 5H (P-EVs<sup>miR-378a</sup> inhibitor group) are incorrect. Incorrect original images were selected by mistake at the time of figure assembly.

Corrected images for Figures 4 and 5 are provided below. The corrections have no impact on the results of the study. The authors apologize for any inconvenience caused.



**FIGURE 4**

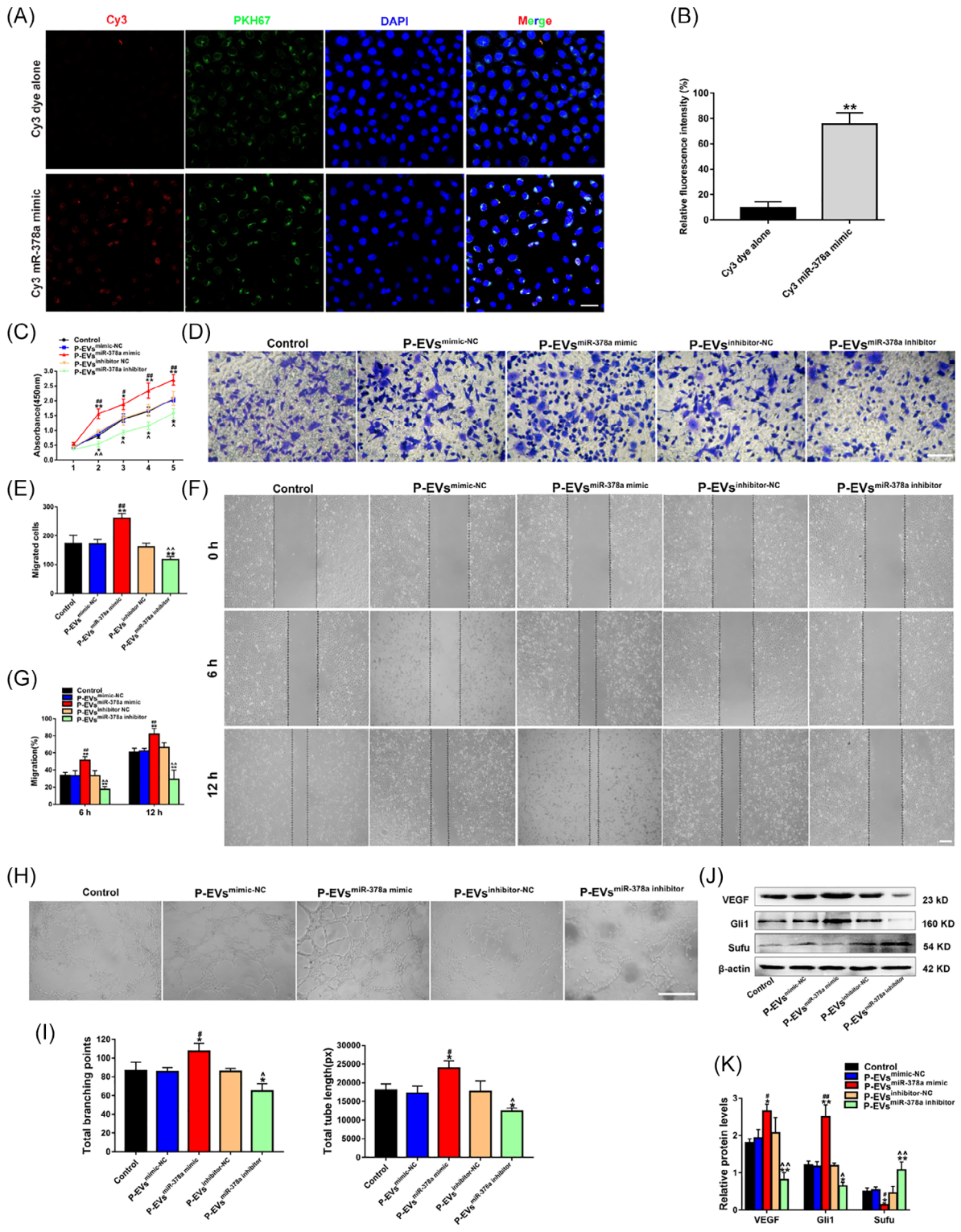


FIGURE 5

REFERENCE

1. Zhou H, Li X, Wu RX, et al. Periodontitis-compromised dental pulp stem cells secrete extracellular vesicles carrying miRNA-378a promote local angiogenesis by targeting Sufu to activate the Hedgehog/Gli1 signalling. *Cell Prolif.* 2021;54(5):e13026. doi:10.1111/cpr.13026