



Corrigendum: Mifepristone as a Potential Therapy to Reduce Angiogenesis and P-Glycoprotein Associated With Glioblastoma Resistance to Temozolomide

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A Corrigendum on

Mifepristone as a Potential Therapy to Reduce Angiogenesis and P-Glycoprotein Associated With Glioblastoma Resistance to Temozolomide

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In the original article, there was a mistake in **Figure 2**. Wrong microscopy photographs were included in the Sham and Mif/Tz 3-week groups. The corrected **Figure 2** appears below.

The authors apologize for this mistake and state that this does not change the article's scientific discussion and conclusions in any way. The original article has been updated.

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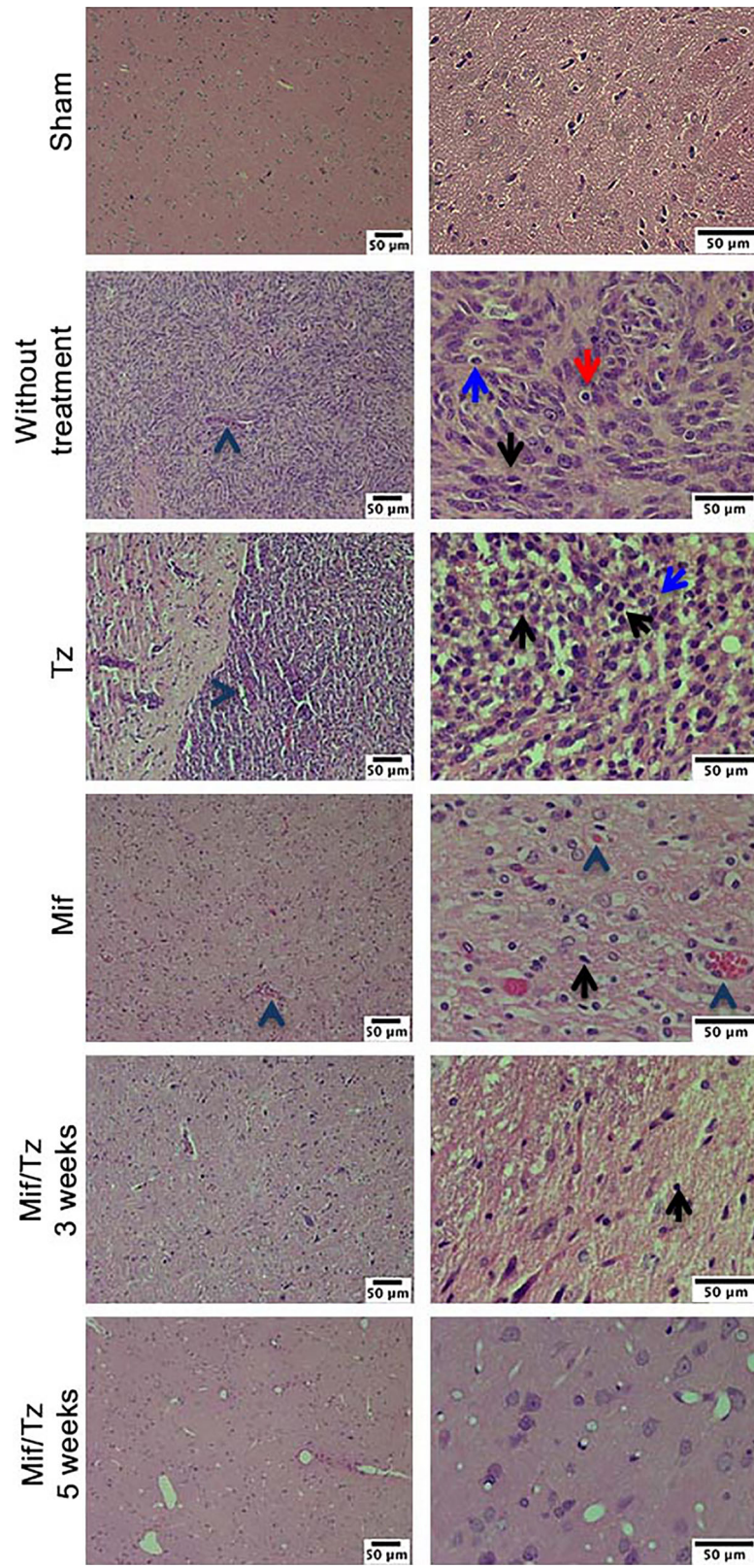


FIGURE 2 | Hematoxylin and eosin (H&E) staining analysis of glioma tissue. Hyperbasophilic cells (black arrow), hyperchromatic cells (red arrow), vessel proliferation (arrowhead), mitosis (blue arrow). The images are representative of three animals per treatment. Scale bars = 50 μm.