

## Correction to: TSPO deficiency induces mitochondrial dysfunction, leading to hypoxia, angiogenesis, and a growth-promoting metabolic shift toward glycolysis in glioblastoma

This is a correction to: Yi Fu, Dongdong Wang, Huaishan Wang, Menghua Cai, Chao Li, Xue Zhang, Hui Chen, Yu Hu, Xuan Zhang, Mingyao Ying, Wei He, Jianmin Zhang, TSPO deficiency induces mitochondrial dysfunction, leading to hypoxia, angiogenesis, and a growth-promoting metabolic shift toward glycolysis in glioblastoma, *Neuro-Oncology*, Volume 22, Issue 2, February 2020, Pages 240–252, <https://doi.org/10.1093/neuonc/noz183>

The authors were alerted to an error in Figure 2I in which the wrong actin blot was used by the first author when he organized the figures. In the new version, the actin blot has been replaced with the correct original blot in the revised Figure 2I, as shown here in the figure. The authors are grateful to the colleague who noted the mistake and confirm that this replacement does not change the validity of the results and the conclusions. They sincerely apologize for this error.

