CORRECTION

Correction to Retraction of: EGFR Inhibition in Glioma Cells Modulates Rho Signaling to Inhibit Cell Motility and Invasion and Cooperates with Temozolomide to Reduce Cell Growth

The *PLOS ONE* Editors

The retraction notice [1] for this article [2] included the following statements: ‘The western blot experiments shown in Fig 4 did not include general loading controls, and the authors did not report total Rb controls for the phospho-Rb (pRb) experiments’, ‘Furthermore, the lack of protein loading controls for the experiments in Figure 4 call into question the validity of the results.’

After publication of the notice, it was clarified that in Figure 4 of [2] “pRb” referred to total retinoblastoma protein rather than a phosphorylated form of this protein. As such, this point in the retraction notice is incorrect: “the authors did not report total Rb controls for the phospho-Rb (pRb) experiments.”

In addition, the authors noted that the total ERK and total Akt panels in Figure 4 provided information about protein loading across lanes. Additional loading controls were not requested during the re-evaluation of the article, the authors noted that such controls could in principle have been provided had they been requested.

References

1. The *PLOS ONE* Editors (2019) Retraction: EGFR Inhibition in Glioma Cells Modulates Rho Signaling to Inhibit Cell Motility and Invasion and Cooperates with Temozolomide to Reduce Cell Growth. *PLoS ONE* 14(9): e0222210. <https://doi.org/10.1371/journal.pone.0222210> PMID: 31479494
2. Ramis G, Thomàs-Moyà E, Fernández de Mattos S, Rodríguez J, Villalonga P (2012) EGFR Inhibition in Glioma Cells Modulates Rho Signaling to Inhibit Cell Motility and Invasion and Cooperates with Temozolomide to Reduce Cell Growth. *PLoS ONE* 7(6): e38770. <https://doi.org/10.1371/journal.pone.0038770> PMID: 22701710

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