



CORRIGENDUM

Corrigendum to “A novel FGFR1 inhibitor CYY292 suppresses tumor progression, invasion, and metastasis of glioblastoma by inhibiting the Akt/GSK3 β /snail signaling axis” [Genes & Diseases 11 (2024) 479–494]



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The authors regret that in Figure 3C, the Western Blot (WB) image representing GAPDH levels was mistakenly chosen as the same image for ERK (indicated by the red dotted-line rectangle). We have attached the original WB strip for GAPDH to demonstrate that this was an unintentional error in image selection. Additionally, we noticed that the Transwell images in the two upper panels of the right column in Figure 4J are misleading due to errors in image selection. We have attached the original data to show that this was also an unintentional error. We assure you that these two corrections do not alter the scientific conclusion of the article.

DOI of original article: <https://doi.org/10.1016/j.gendis.2023.02.035>.

Peer review under responsibility of Chongqing Medical University.

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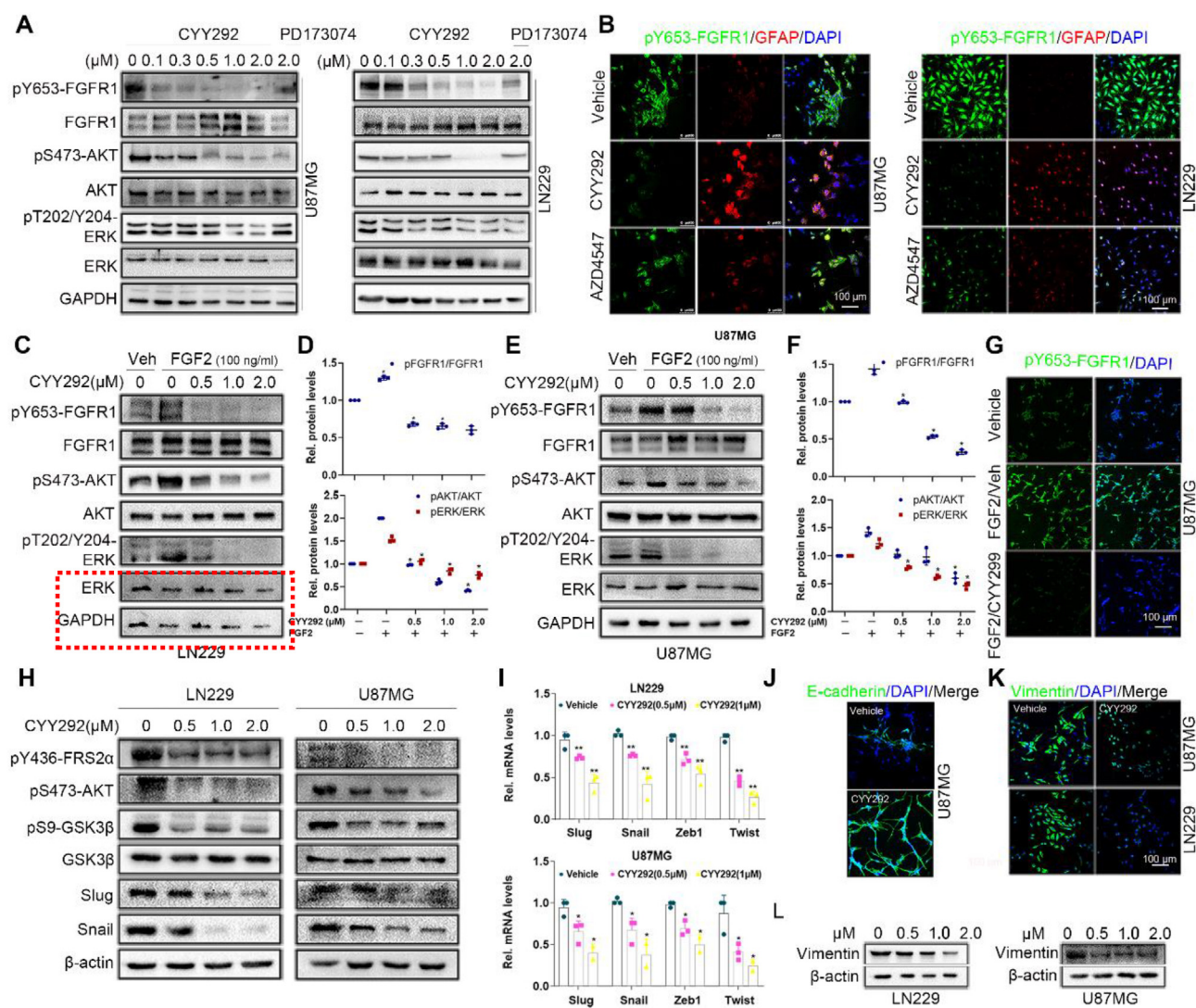
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<https://doi.org/10.1016/j.gendis.2023.101168>

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Figure 3C in journal publication



Original WB strips for Figure 3C

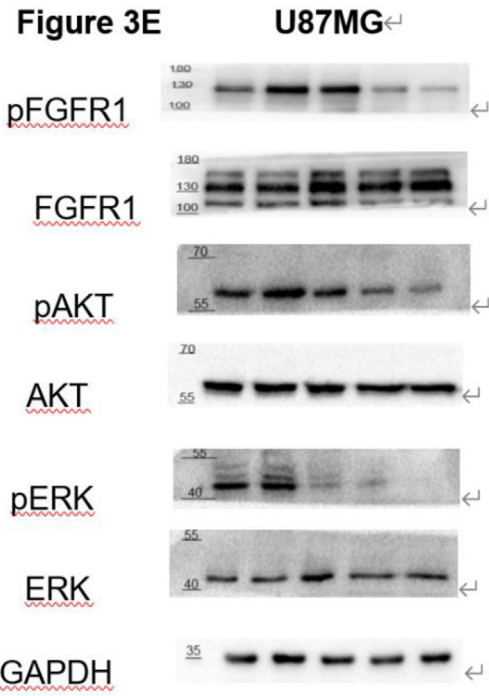
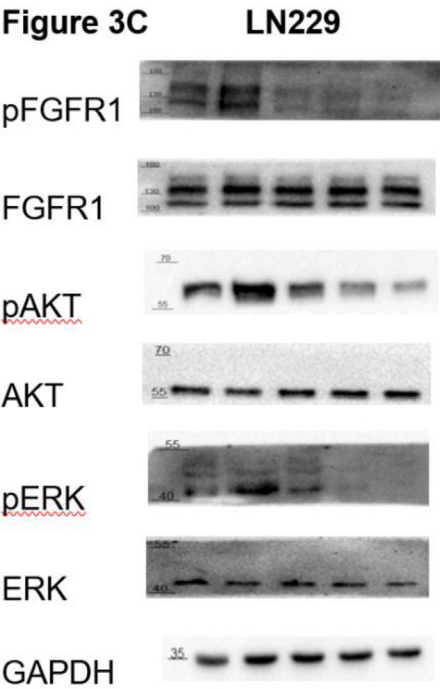
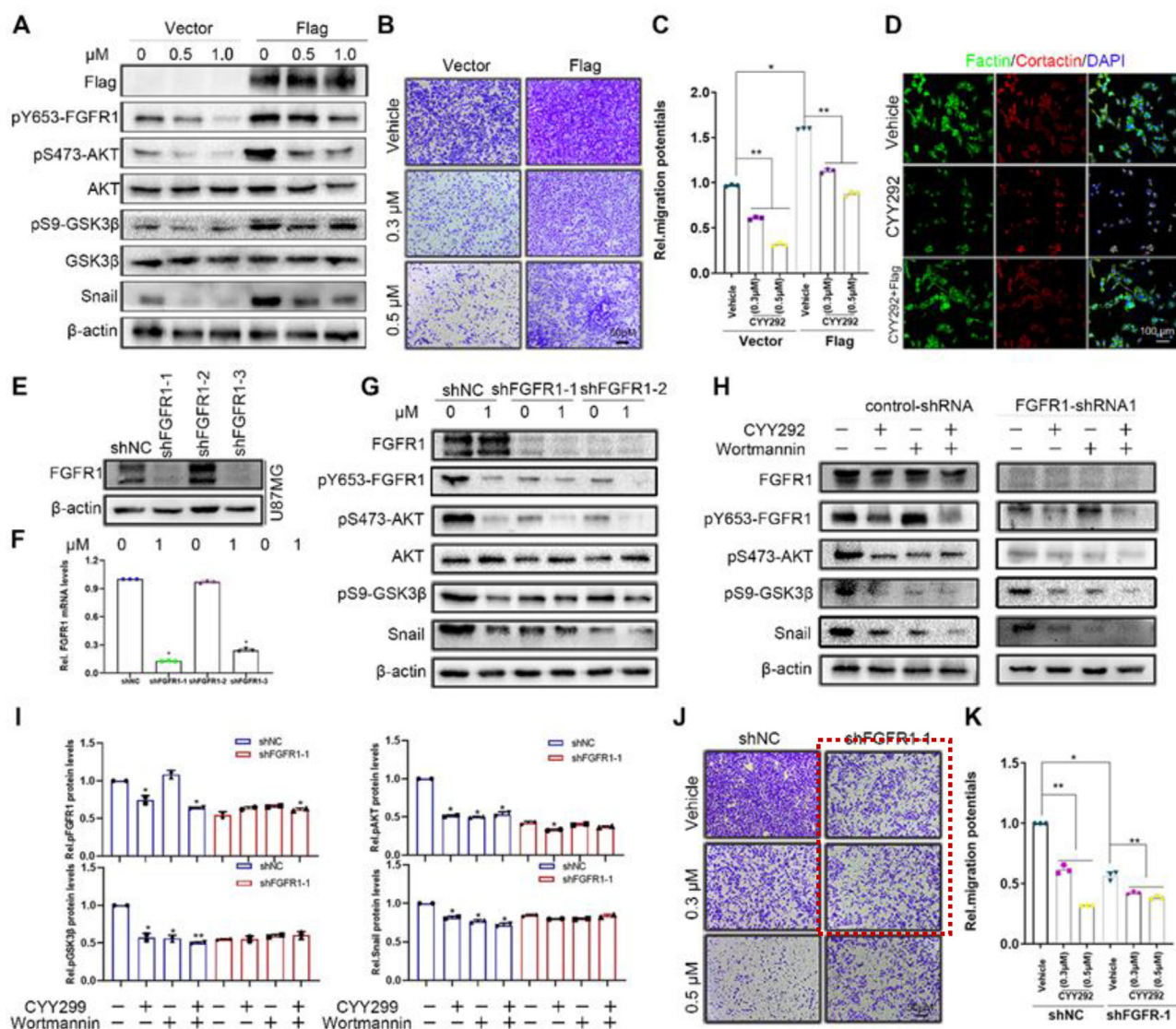
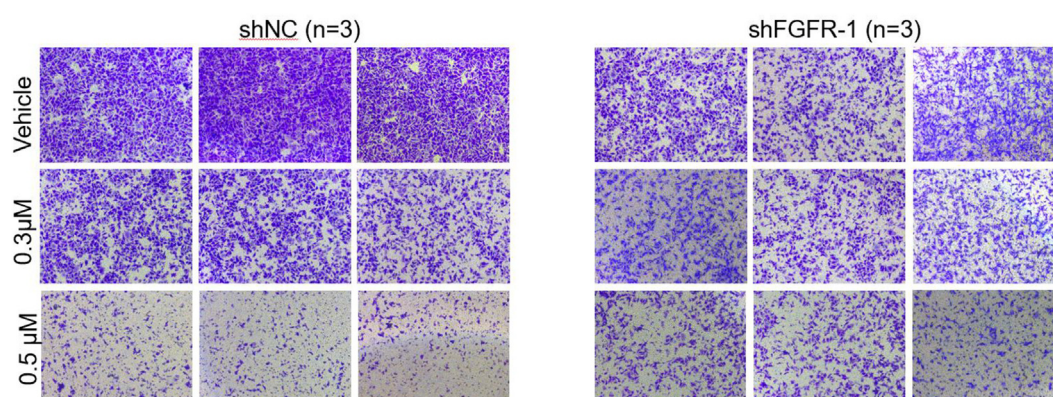


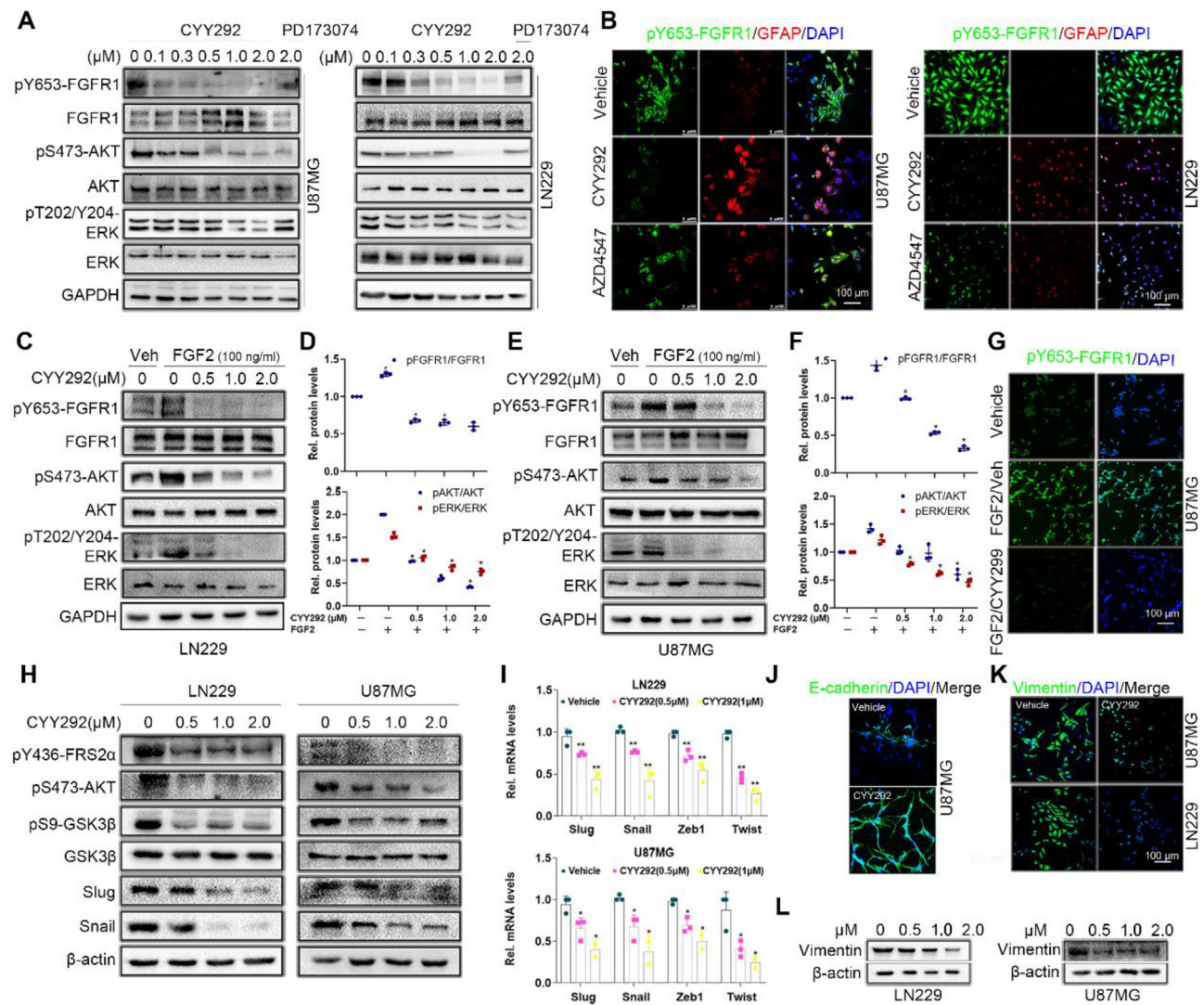
Figure 4J in journal publication



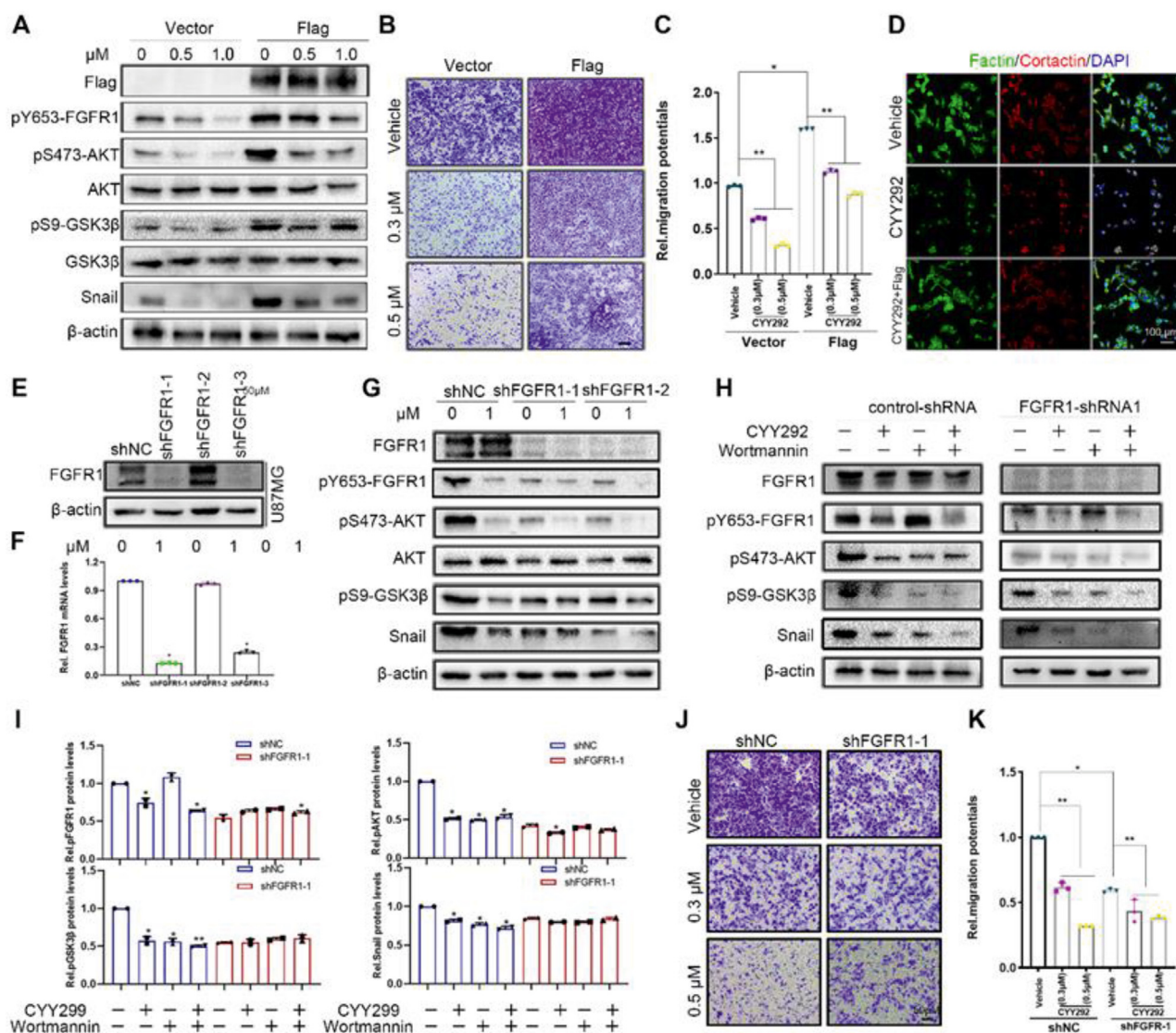
Original data



Requested correction for Figure 3C



Requested correction for Figure 4J



The authors would like to apologise for any inconvenience caused.