Correction





Correction: Elevated Maspin Expression Is Associated with Better Overall Survival in Esophageal Squamous Cell Carcinoma (ESCC)

The PLOS ONE Staff

There is an error in Figure 4A. The authors have provided a corrected Figure 4 here.

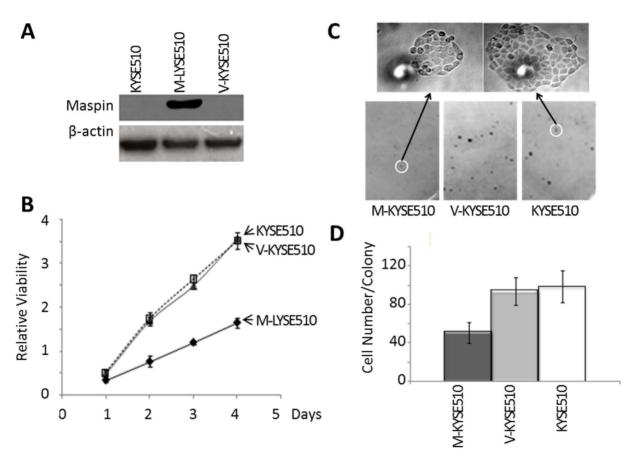


Figure 4: Characterization of stably transfected KYSE510 cell lines. (A) Western blotting of maspin and housekeeping protein β-actin in the total lysates of parental KYSE510, M-KYSE510, and V-KYSE510 cells. (B) MTT assay of the proliferation of parental KYSE510, M-KYSE510, and V-KYSE510 cells, cultured in the maintenance media. (C) Representative staining of single cell-derived colonies (bottom) and the magnified image of the highlighted colonies (top) from the colony formation assay. (D) Quantification of colonies with more than >100 cells/colony based on counting under microscope in the colony formation assay. Data represent the average of three independent repeats. Error bars represent the standard deviation. The difference between M-KYSE51 and V-KYSE510 (or parental KYSE510) was statistically significant (p<0.001). doi:10.1371/journal.pone.0063581.g001

Reference

 Wang Y, Sheng S, Zhang J, Dzinic S, Li S, et al. (2013) Elevated Maspin Expression Is Associated with Better Overall Survival in Esophageal Squamous Cell Carcinoma (ESCC). PLoS ONE 8(5): e63581. doi:10.1371/journal. pone.0063581

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