

CORRECTION

# Correction: Molecular Heterogeneity in a Patient-Derived Glioblastoma Xenoline Is Regulated by Different Cancer Stem Cell Populations

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[Fig 5](#) is incorrect. There are duplicated panels. The authors have provided a corrected version here.

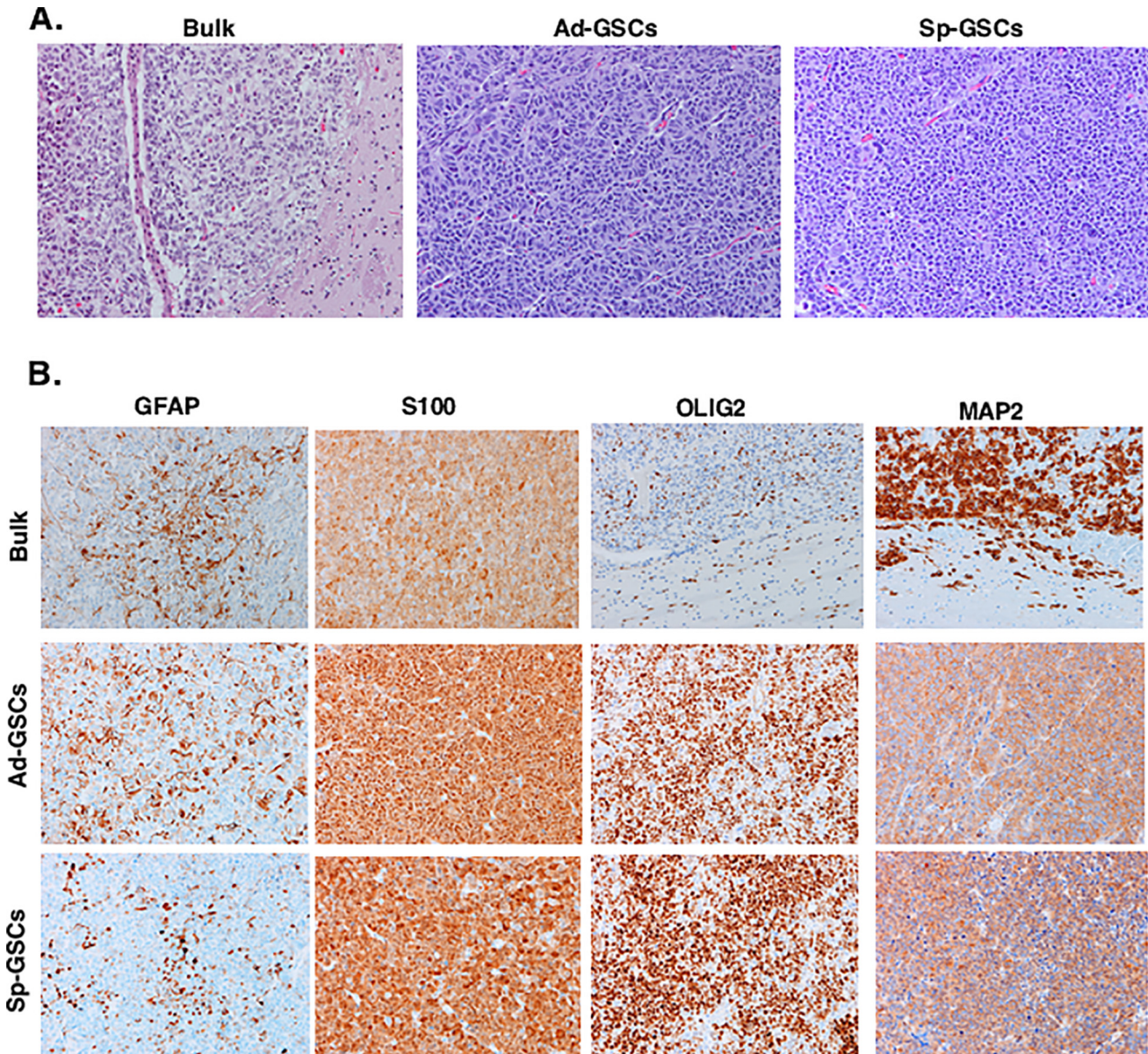


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**Fig 5. Pathologic analysis of orthotopic GBM6 tumor xenografts.** GBM6 bulk tumor cells, Ad-GSCs and Sp-GSCs were orthotopically injected as described in Fig 4, and tumor-bearing brains were paraffin embedded for histology. A. H&E staining and B. Immunoreactivity for GFAP, S100, OLIG2 and MAP2. (All photomicrographs taken at 200x).

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## Reference

1. Garner JM, Ellison DW, Finkelstein D, Ganguly D, Du Z, Sims M, et al. (2015) Molecular Heterogeneity in a Patient-Derived Glioblastoma Xenoline Is Regulated by Different Cancer Stem Cell Populations. PLoS ONE 10(5): e0125838. doi:10.1371/journal.pone.0125838 PMID: 25955030