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Correction: Brain-Mimetic 3D Culture Platforms Allow Investigation of Cooperative Effects of Extracellular Matrix Features on Therapeutic Resistance in Glioblastoma



Weikun Xiao, Rongyu Zhang, Alireza Sohrabi, Arshia Ehsanipour, Songping Sun, Jesse Liang, Christopher M. Walthers, Lisa Ta, David A. Nathanson, and Stephanie K. Seidlits

In the original version of this article (1), in Fig. 2C, the axis label of the last bar should read "0.1%HA 1%PEG" instead of "0.1%HA 0.5%PEG." Also, in Fig. 4B, the names of the cell lines were accidentally switched; the top panel should be HK301 and the bottom panel should be HK423. The errors have been corrected in the latest online HTML and PDF versions of the article. The authors regret these errors.

Reference

1. Xiao W, Zhang R, Sohrabi A, Ehsanipour A, Sun S, Liang J, et al. Brain-mimetic 3D culture platforms allow investigation of cooperative effects of extracellular matrix features on therapeutic resistance in glioblastoma. *Cancer Res* 2018;78:1358–70.

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