



**OPEN** **Publisher Correction:**  
**Guiding cell migration in 3D  
with high-resolution photografting**

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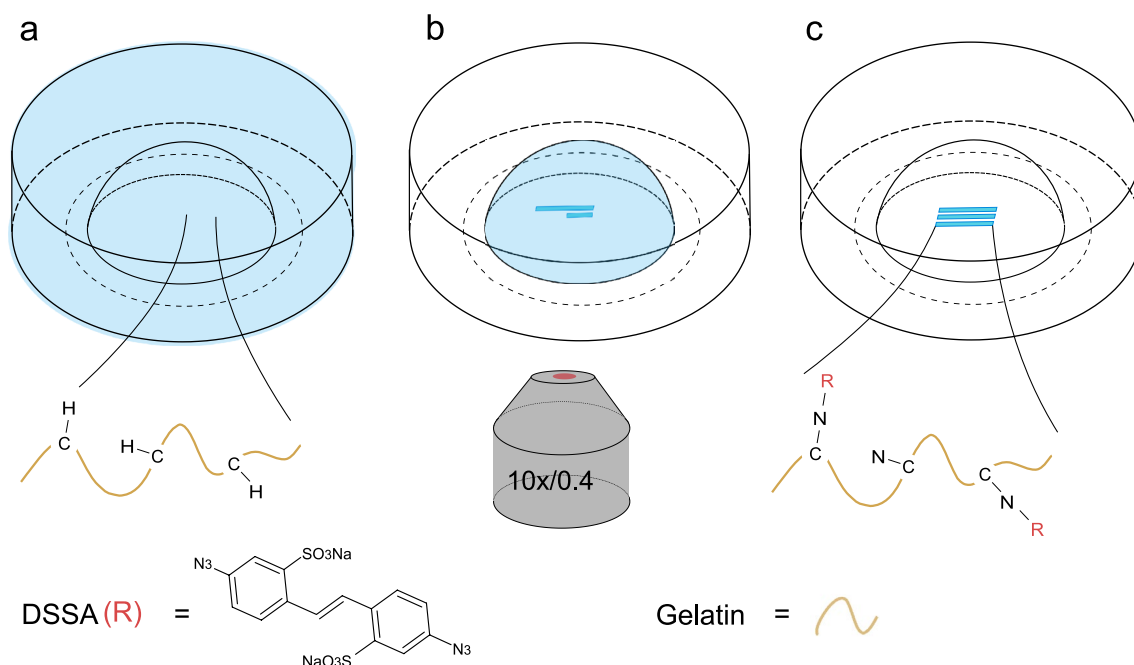
The original version of this Article contained a typographical error.

Figure 1(b) did not display correctly.


The original Figure 1 and accompanying legend appears below.

The original Article has been corrected.

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**Figure 1.** Schematic illustration of the DSSA multi-photon photografting process. **(a)** The UV-crosslinked gel-MA hydrogel pellet is soaked in a DSSA solution for 24 h. **(b)** Upon laser irradiation the azido group is photochemically decomposed into reactive nitrenes, **(c)** which covalently bind to C-H groups of gel-MA.

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