Publisher Correction: The choice of biopolymer is crucial to trigger angiogenesis with vascular endothelial growth factor releasing coatings

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The original version of this article unfortunately contained few mistakes. The Orcid ID <https://orcid.org/0000-0002-4316-1539> and third affiliation Department of Ophthalmology, University of Bonn, Ernst-Abbe-Str. 2, 53127 Bonn, Germany was missing for the co-author Boris V. Stanzl. The graphical abstract had a gray stain and Fig. S1 in Electronic Supplementary Material had error. The original article has been corrected.

The original article can be found online at <https://doi.org/10.1007/s10856-020-06424-3>.

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Fig. S1 Compatibility of hydrogel extracts in endothelial cell growth medium with endothelial cells. GelA-Hep and GelB-Hep extracts resulted in higher cell viabilities compared to the viability (100 %) of control cells cultured in standard endothelial cell growth medium (100 %, $p < 0.05$), while Alb-Hep and GM5A5-HepM5 extracts showed similar viabilities to the control ($p > 0.1$). ($n = 3$)