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Addition/Correction

Correction to "Cytocompatible Triblock Copolymers with Controlled Microstructure Enabling Orthogonally Functionalized Bio-polymer Conjugates"

Kerstin Halama, Molly Tzu-Yu Lin, Andreas Schaffer, Marvin Foith, Friederike Adams, and Bernhard Rieger*

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In the manuscript and the Supporting Information, the affiliation of Molly Tzu-Yu Lin and Friederike Adams needs to be amended. Their correct affiliation is as follows: University Eye Hospital Tübingen, Elfriede-Aulhorn-Strasse 7, 72076 Tübingen, Germany. This change is reflected in the authorship of this Correction.

The Supporting Information has been expanded to include the following sentence: "The human Müller cell line Moorfields/Institute of Ophthalmology-Müller 1 was obtained from the UCL Institute of Ophthalmology, London, UK."

This addition necessitates a modification to the text, which now reads: "Cell Viability Assay was used for evaluating the biocompatibility of polymers with spontaneously immortalized human Müller cell line (MIO-M1). The human Müller cell line Moorfields/Institute of Ophthalmology-Müller 1 was obtained from the UCL Institute of Ophthalmology, London, UK. The polymers were prepared at a stock concentration of 1.5 mg/mL in distilled water and vortexed until dissolved before use. MIO-M1 (P41) was seeded in a transparent 96-well plate at a density of 10,000 cells in prewarmed high glucose (4.5 g/L) DMEM medium (Gibco; ThermoFisher Scientific, Taufkirchen, Germany) supplemented with 10% fetal bovine serum and 1% penicillin/streptomycin (ThermoFisher Scientific, Karlsruhe, Germany)."

Additionally, reference 8 has been added:

(8) Limb, G. A.; Salt, T. E.; Munro, P. M.; Moss, S. E.; Khaw, P. T. *Investigative Ophthalmology & Visual Science* **2002**, *43*, 864−869.

■ ASSOCIATED CONTENT

Supporting Information

The Supporting Information is available free of charge at https://pubs.acs.org/doi/10.1021/acs.macromol.4c00692.

Synthetic procedures of the synthesis, polymerization, and follow-up functionalization; detailed characterization data (^{1}H-, ^{13}C-, ^{31}P-, and DOSY-NMR spectra, fluorescence spectra, UV−vis spectra, DLS measurements, elemental analysis, SEC-MALS traces, as well as cell viability assays) (PDF)

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