

CORRECTION

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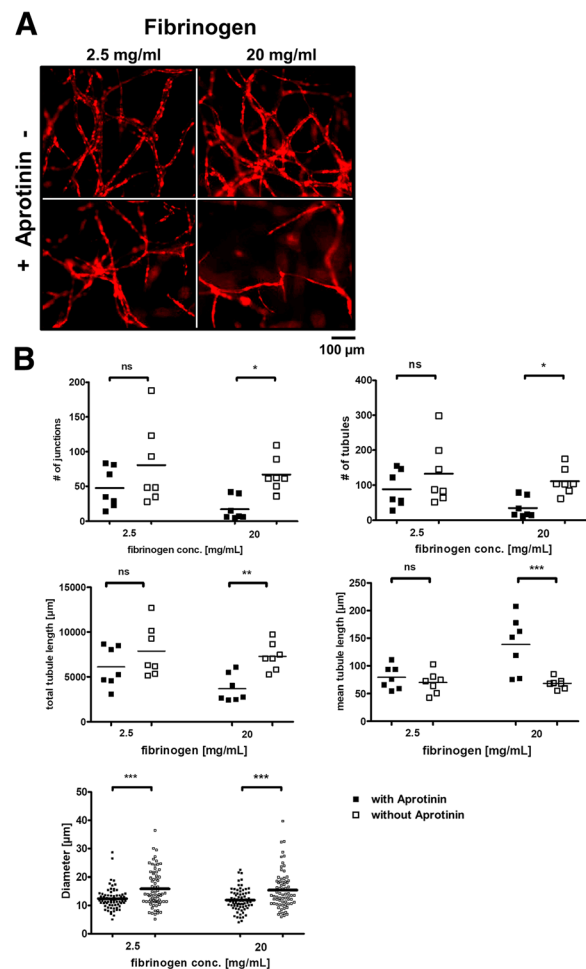


# Correction to: The role of fibrinolysis inhibition in engineered vascular networks derived from endothelial cells and adipose-derived stem cells

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## Correction

The original article [1] contains numerous value errors in the graphs in Fig. 2b regarding the markers describing the values for total tubule length and mean tubule length without aprotinin at 2.5 mg/ml concentration of fibrinogen. The corrected version of this figure can be viewed ahead.



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1. Mühleder S, et al. The role of fibrinolysis inhibition in engineered vascular networks derived from endothelial cells and adipose-derived stem cells. *Stem Cell Res Ther.* 2018;9:35. <https://doi.org/10.1186/s13287-017-0764-2>