

CORRECTION

Correction: Calcium dobesilate reduces VEGF signaling by interfering with heparan sulfate binding site and protects from vascular complications in diabetic mice

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Reference

1. Njau F, Shushakova N, Schenk H, Wulfmeyer VC, Bollin R, Menne J, et al. (2020) Calcium dobesilate reduces VEGF signaling by interfering with heparan sulfate binding site and protects from vascular complications in diabetic mice. PLoS ONE 15(1): e0218494. <https://doi.org/10.1371/journal.pone.0218494> PMID: 31935212



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