



Correction to: Soluble delta-like 1 homolog (DLK1) stimulates angiogenesis through Notch1/Akt/eNOS signaling in endothelial cells

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In the original publication of the article, there is an error in one of the citations in the Discussion section. The citation of the article by Jensen et al. [9] on the protein structure of fetal antigen-1 is clearly a mistake in the context of the Discussion text on the potential for DLK1 to act as an angiogenesis inhibitor.

The correct reference to be cited in the Discussion section at the end of the sentence: “However, there was also conflicting view that DLK1 acts as an angiogenesis inhibitor from studies using DLK1-null mice and zebrafish models” is given below.

Reference

Rodríguez P, Higuera MA, González-Rajal A, Alfranca A, Fierro-Fernández M, García-Fernández RA, Ruiz-Hidalgo MJ, Monsalve M, Rodríguez-Pascual F, Redondo JM, de la Pompa JL, Laborda J, Lamas S (2012) The non-canonical NOTCH ligand DLK1 exhibits a novel vascular role as a strong inhibitor of angiogenesis. *Cardiovasc Res* 93(2):232–241. <https://doi.org/10.1093/cvr/cvr296>

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