



Correction to: LncRNA GAS5 activates the HIF1A/VEGF pathway by binding to TAF15 to promote wound healing in diabetic foot ulcers

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Correction to: *Laboratory Investigation*

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The original version of this article unfortunately contained a mistake. Due to a typeset error the Summary was omitted. We apologize for the error. The original article has been corrected.

Summary

Long noncoding RNAs GAS5 activates the HIF1A/VEGF pathway by binding to TAF15 (a component of RNA polymerase II), resulting in accelerated wound healing in diabetic foot ulcers. These findings may provide a theoretical basis for clinical treatment.