

## **A fragment of secreted Hsp90 $\alpha$ carries properties that enable it to accelerate effectively both acute and diabetic wound healing in mice**

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### **Corrigendum**

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## Corrigendum

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In Figure 2, concentrations of the recombinant Hsp90 $\alpha$  added to the real wounds in mice were inaccurate. The correct figure and legend appear below.



### Figure 2

F-5 is superior to FDA-approved becaplermin/PDGF-BB in acute wound healing. Full-thickness skin wounds (1 cm  $\times$  1 cm) in athymic nude mice were treated (only once on day 0) with either 200  $\mu$ l of 5% CMC gel (placebo) or the same volume of the gel containing an optimized concentration of a given peptide: (A) full-length, (B) F-2, (C) F-5, (D) F-6 ( $n = 3$  mice per peptide, per experiment), or (E) becaplermin (20  $\mu$ g of PDGF-BB or 8  $\mu$ M). Plus signs indicate treated mice, and minus signs indicate placebo mice. The images of 1 representative experiment are shown.

The authors regret the error.