Correction to: Phage Display, Peptide Production and Biological Assessment of Key Sequence of TGF- β 1

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The original version of this article unfortunately contained an error in Results section.

The authors isolated 10 specific sequences similar to that of TGF- β 1, and chosen 7 key sequences to generate the bioactive peptides of TGF- β 1. Finally, they found only one model peptide can bind to and play biological effect on fibroblasts.

In article, it was inadvertently stated that No. 4 model peptide (presented in Table 3) could bind to and promote proliferation of fibroblasts, but actually No. 2 model peptide (presented in Table 3) is the only peptide with biological effects.

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