

## Blocking aggrecanase cleavage in the aggrecan interglobular domain abrogates cartilage erosion and promotes cartilage repair

Christopher B. Little, ... , Susan M. Smith, Amanda J. Fosang

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Corrigendum

Bone biology

Original citation: *J. Clin. Invest.* 117:1627–1636 (2007). doi:10.1172/JCI30765. Citation for this corrigendum: *J. Clin. Invest.* 118:3812 (2008). doi:10.1172/JCI30765C1. The formula used to calculate cartilage repair is described incorrectly on page 1635. The correct description of the formula appears below. The cartilage repair score at day 28 was calculated by subtracting the number from 1. Positive scores indicate percentage of improvement, and negative scores indicate the percentage by which the score worsened, compared with day 7. The authors regret the error.

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## Retraction

### **GSK-3 $\beta$ in mouse fibroblasts controls wound healing and fibrosis through an endothelin-1–dependent mechanism**

Mohit Kapoor, Shangxi Liu, Xu Shi-wen, Kun Huh, Matthew McCann, Christopher P. Denton, James R. Woodgett, David J. Abraham, and Andrew Leask

Original citation: *J. Clin. Invest.* **118**:3279–3290 (2008). doi:10.1172/JCI35381.

Citation for this retraction: *J. Clin. Invest.* **118**:3812 (2008). doi:10.1172/JCI35381R1.

The senior author, Andrew Leask, signed the authorship agreement form on behalf of James R. Woodgett without his knowledge or consent and takes full and complete responsibility for this action. The senior author sincerely apologizes for any inconvenience this error has caused and would like to emphasize that this in no way diminishes the validity of the data presented in the article. However, the article is being retracted in accordance with JCI policy.

## Corrigendum

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Christopher B. Little, Clare T. Meeker, Suzanne B. Golub, Kate E. Lawlor, Pamela J. Farmer, Susan M. Smith, and Amanda J. Fosang

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