

c-Jun *N*-terminal kinase is required for metalloproteinase expression and joint destruction in inflammatory arthritis

Zuoning Han, ... , Anthony M. Manning, Gary S. Firestein

J Clin Invest. 2001;108(12):1883-1883. <https://doi.org/10.1172/JCI12466C1>.

Corrigendum

J. Clin. Invest. 108:73–81 (2001). An error was introduced into Figure 1 during production of the article. The corrected figure, accompanied by the legend, appears below. Figure 1 Structure of SP600125, a selective JNK inhibitor. Additionally, the GAPDH portion of Figure 4 was mislabeled, and equal loading of RNA in each lane of this experiment was demonstrated in the ethidium-stained gel.

Find the latest version:

<https://jci.me/12466C1/pdf>

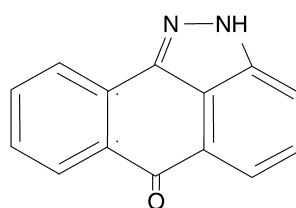


c-Jun N-terminal kinase is required for metalloproteinase expression and joint destruction in inflammatory arthritis

Zuoning Han, David L. Boyle, Lufen Chang, Brydon Bennett, Michael Karin, Li Yang, Anthony M. Manning, and Gary S. Firestein

J. Clin. Invest. **108**:73–81 (2001).

An error was introduced into Figure 1 during production of the article. The corrected figure, accompanied by the legend, appears below.



SP600125

Figure 1

Structure of SP600125, a selective JNK inhibitor.

Additionally, the GAPDH portion of Figure 4 was mislabeled, and equal loading of RNA in each lane of this experiment was demonstrated in the ethidium-stained gel.