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Corrigendum: Diclofenac and other non-steroidal anti-inflammatory drugs (NSAIDs) are competitive antagonists of the human P2X3 receptor

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KEYWORDS

P2X3 receptor, nociception, chronic pain, non-steroidal anti-inflammatory drugs (NSAIDs), competitive antagonist, drug screening

A Corrigendum on
Diclofenac and other non-steroidal anti-inflammatory drugs (NSAIDs) are competitive antagonists of the human P2X3 receptor

by Grohs L, Cheng L, Cönen S, Haddad BG, Bülow A, Toklucu I, Ernst L, Körner J, Schmalzing G, Lampert A, Machtens J-P and Hausmann R (2023). Front. Pharmacol. 14:1120360. doi: 10.3389/fphar.2023.1120360

Incorrect Supplementary Material

In the published article, there was an error in Supplementary Material PDF file.

1.) In the Supplementary Material PDF file the heading is incorrect. Instead of "Allosteric" it should be "Competitive" as it is also stated in the title of the main article. The correct heading of the Supplementary Material PDF file is "Diclofenac and other non-steroidal anti-inflammatory drugs (NSAIDs) are competitive antagonists of the human P2X3 receptor."

2.) One author's name has changed from Astrid Obrecht to Astrid Bülow. In addition, one authors is missing in the heading of the Supplementary Material PDF file. The author list should be Laura Grohs[1,2], Linhan Cheng[1], Saskia Cönen[1,3], Bassam G. Haddad[3], Astrid Bülow[1,4], Idil Toklucu[5], Lisa Ernst[6], Jannis Körner[5,7], Günther Schmalzing[1], Angelika Lampert[5], Jan-Philipp Machtens[1,3] and Ralf Hausmann[1*]

The correct material statement appears below.

Heading of Supplementary Material PDF file:

"Diclofenac and other non-steroidal anti-inflammatory drugs (NSAIDs) are competitive antagonists of the human P2X3 receptor."

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The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Publisher's note