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Corrigendum: Bioinformatic analysis of related immune cell infiltration and key genes in the progression of osteonecrosis of the femoral head

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A Corrigendum on

Bioinformatic analysis of related immune cell infiltration and key genes in the progression of osteonecrosis of the femoral head

By Duan X, Xing F, Zhang J, Li H, Chen Y, Lei Y, Zhao Y, Cao R, Guan H, Kong N, Li Y, Wu Z, Wang K, Tian R, Yang P. Front Immunol. 2024 Jan 11;14:1340446. doi: 10.3389/fimmu.2023.1340446.

In the published article, there was an error. GSE74089 included 4 ONFH patient cartilage samples and 4 normal cartilage samples and not "subchondral bone specimens".

A correction has been made to **Materials and methods,** *Datasets acquisition.* This sentence previously stated:

"Specifically, GSE74089 employed the GPL13497 Agilent-026652 Whole Human Genome Microarray 4x44K v2 platform, encompassing subchondral bone specimens from four healthy controls and four patients with ONFH."

The corrected sentence appears below:

"Specifically, GSE74089 employed the GPL13497 Agilent-026652 Whole Human Genome Microarray 4x44K v2 platform, encompassing cartilage samples from four healthy controls and four patients with ONFH."

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.

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