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EDITED AND REVIEWED BY John M. Seubert, University of Alberta, Canada

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RECEIVED 26 March 2025 ACCEPTED 29 May 2025 PUBLISHED 12 June 2025

CITATION

Li S, Zhang L and Zhang H (2025) Corrigendum: A telomere-related signature for predicting prognosis and assessing immune microenvironment in osteosarcoma. *Front. Pharmacol.* 16:1600217. doi: 10.3389/fphar.2025.1600217

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Corrigendum: A telomere-related signature for predicting prognosis and assessing immune microenvironment in osteosarcoma

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KEYWORDS

osteosarcoma, telomere-related signature, prognosis, immune microenvironment, drug sensitivity, MAP7

A Corrigendum on

A telomere-related signature for predicting prognosis and assessing immune microenvironment in osteosarcoma

by Li S, Zhang L and Zhang H (2025). Front. Pharmacol. 15:1532610. doi: 10.3389/fphar. 2024.1532610

In the published article, there was an error in Figure 9 as published. The micrograph scale was omitted in Figure 9E, meaning that both the scale bar and duplication needed correction. As such, we magnified the ruler to make the Transwell analysis images clearer. The corrected Figure 9 and its caption appear below.

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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FIGURE 9

Overexpression of MAP7 might inhibit tumor proliferation, migration, and the invasion of osteosarcoma cells. (A) Expression of MAP7 in hFOB1.19, HOS, U-2OS, and SAOS-2 cells. Overexpression efficiency of MAP7 was evaluated by qRT-PCR (B) and Western blotting (C). (D) Cell proliferation was detected using CCK-8 assays. (E) The ability of cell migration and invasion was detected using the Transwell assay. * means P < 0.05, **P < 0.01, *** means P < 0.001, and **** means P < 0.001.