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RECEIVED 14 December 2024 ACCEPTED 17 December 2024 PUBLISHED 10 January 2025

### CITATION

Zhang J, Shen Q, Xia L, Zhu X and Zhu X (2025) Corrigendum: DYNLT3 overexpression induces apoptosis and inhibits cell growth and migration *via* inhibition of the Wnt pathway and EMT in cervical cancer. *Front. Oncol.* 14:1545180. doi: 10.3389/fonc.2024.1545180

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# Corrigendum: DYNLT3 overexpression induces apoptosis and inhibits cell growth and migration *via*inhibition of the Wnt pathway and EMT in cervical cancer

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KEYWORDS

DYNLT3, cervical cancer, proliferation, apoptosis, invasion, migration

## A Corrigendum on

DYNLT3 overexpression induces apoptosis and inhibits cell growth and migration *via* inhibition of the Wnt pathway and EMT in cervical cancer

By Zhang J, Shen Q, Xia L, Zhu X and Zhu X (2022) Front. Oncol. 12:889238. doi: 10.3389/fonc.2022.889238

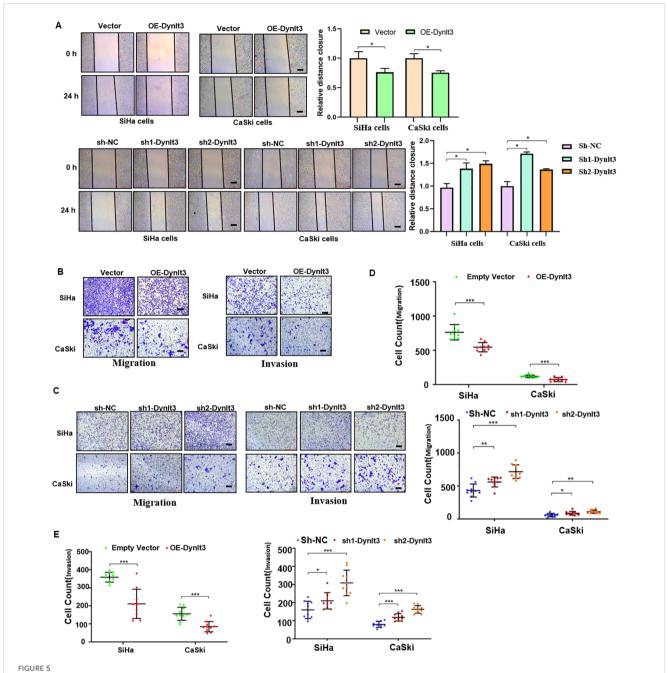
In the published article, a minor error was identified in **Figure 5C**. Due to carelessness during the preparation of the figures, the panels labeled "*Invasion*, *SiHa*, *sh2-Dynlt3*" and "*Migration*, *CaSki*, *sh1-Dynlt3*" were incorrectly pasted. The corrected **Figure 5** and its caption appear 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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Effects of DYNLT3 on the migration and invasion of cervical cancer cells. (A) Left panel: The effects of DYNLT3 on the migration of cervical cancer cells were detected by wound healing assay. Right panel: The quantification of wound closure is shown. (B) The effects of DYNLT3 overexpression on the migration and invasion of cervical cancer cells were measured by Transwell assay. (C) The effects of DYNLT3 knockdown on the migration and invasion of cervical cancer cells were detected by Transwell assay. Scale bar: 250  $\mu$ M. (D) The quantification of cell migration is illustrated. \*P < 0.05, \*\*P < 0.01, \*\*\*P < 0.001. (E) The quantification of cell invasion is presented. \*P < 0.05, \*\*P < 0.01, \*\*\*P < 0.001.