

CORRECTION

Correction: FO XK2 affects the motility of endometrial cancer cells by mediating ZEB1Gang Yu¹, Dong Ye², Fuqiang Gan¹, Xin Hu^{1,*}¹Department of Gynecology, Jiangxi Provincial People's Hospital, The First Affiliated Hospital of Nanchang Medical College, 330036 Nanchang, Jiangxi, China²Department of Orthopedics, The First Hospital of Nanchang, 330008 Nanchang, Jiangxi, China***Correspondence**hx_dr11@126.com (Xin Hu)

The authors wish to correct the reference list of the original article [1]. Two references ([17] and [18]) were cited incorrectly in the original publication.

The correct references are shown below:

[17] Çakır İ, Gülseren V, Özdemir İA, Abacı H, Talu ECK, Çakır ZE, *et al.* Characteristics of patients with late recurrence endometrial cancer. *Journal of Cancer Research and Therapeutics*. 2024; 20: 232–237.

[18] Wu P, Shan W, Xue Y, Wang L, Liu S, Chen X, *et al.* Impacts of ovarian reserve on conservative treatment for endometrial cancer and atypical hyperplasia. *Frontiers in*

Endocrinology. 2024; 14: 1286724.

The authors confirm that these corrections do not affect the scientific conclusions or the overall validity of the article. The authors apologize for any inconvenience caused to the readers and the journal.

References

- [1] Yu G, Ye D, Gan F, Hu X. FO XK2 affects the motility of endometrial cancer cells by mediating ZEB1. *European Journal of Gynaecological Oncology*. 2024; 45: 164–171.