

CORRECTION

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# Correction: Epidermal growth factor receptor ligands enriched in follicular fluid exosomes promote oncogenesis of fallopian tube epithelial cells

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**Correction to: *Cancer Cell International* (2024) 24:424**  
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In this article [1], the committee information under the heading “Mouse xenograft tumorigenic analysis” and the Ethical approval section was incorrectly given as “Animal Care and Use Committee of Tzu Chi University” but should have been “Animal Care and Use Committee of Tzu Chi General Hospital”. The old incorrect and the corrected information are displayed below.

**Incorrect text:**

“All experimental procedures were conducted according to the guidelines of the Animal Care and Use Committee of **Tzu Chi University** (Approval ID: 107-49).”

**Correct text:**

“All experimental procedures were conducted according to the guidelines of the Animal Care and Use Committee of **Tzu Chi General Hospital** (Approval ID: 107-49).”

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**References**

1. Khine AA, Chen PC, Chen YH, Chu SC, Huang HS, Chu TY. Epidermal growth factor receptor ligands enriched in follicular fluid exosomes promote oncogenesis of fallopian tube epithelial cells. *Cancer Cell Int.* 2024;24(1):424.

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