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Erratum
Interleukin-17 promotes the development of ovarian cancer through upregulation of MTA1 expression: Am J Cancer Res. 2022; 12(12): 5646-5656

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In this article, we found that some word expressions were wrong and inappropriate. We apologize for any inconvenience or confusion caused by these errors. The correct version is shown as Erratum Table below.

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Figure 3. IL-17 promotes ovarian cancer apoptosis. A. In nude mice, the tunel test was performed, and positive cells increased in the Secukinumab and Pterostilbene groups; B. The tumor volume increased in the Secukinumab and Pterostilbene groups compared with the control group after the first week of injection; C. Apoptotic rates decreased in the IL-17 group, $^{*}P < 0.05$.	Figure 3. IL-17 inhibits ovarian cancer apoptosis. A. In nude mice, the tunel test was performed, and positive cells increased in the Secukinumab and Pterostilbene groups; B. The tumor volume decreased in the Secukinumab and Pterostilbene groups compared with the control group after the first week of injection; C. Apoptotic rates decreased in the IL-17 group, $^{*}P < 0.05$.	Page 5652
IL-17 promotes apoptosis of ovarian cancer cells	IL-17 inhibits apoptosis of ovarian cancer cells	Page 5650
To further understand the role of IL-17 in promoting ovarian cancer cell apoptosis in ovarian cancer cells	To further understand the role of IL-17 in inhibiting ovarian cancer cell apoptosis in ovarian cancer cells	Page 5650
We found that the tumor volume increased in the Secukinumab and Pterostilbene groups compared with the control group after the first week of injection	We found that the tumor volume decreased in the Secukinumab and Pterostilbene groups compared with the control group after the first week of injection	Page 5650
we found that IL-17-induced migration, invasion, and apoptosis of CAOV-3 and OVCAR-3 cells, and the tumor volume increased in the Secukinumab and Pterostilbene groups compared with the control group after the first week of injection	we found that IL-17-induced migration, invasion, and inhibited apoptosis of CAOV-3 and OVCAR-3 cells, and the tumor volume decreased in the Secukinumab and Pterostilbene groups compared with the control group after the first week of injection	Page 5655