

CORRECTION

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# Correction to: Expression of factors involved in apoptosis and cell survival is correlated with enzymes synthesizing lysophosphatidic acid and its receptors in granulosa cells originating from different types of bovine ovarian follicles

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## Correction

After publication of the original article [1] it was noted that the caption of Table two was incorrect. This caption should read “Distribution of ovarian follicles depending on the type (healthy, transitional, and atretic). Small superscript letters a and b indicate significant differences in the respective ovarian follicle numbers within the various types of follicles ( $P < 0.05$ ) as determined by a one-way ANOVA followed by the Kruskal-Wallis test.” Table 2 and the correct caption are shown below:

These errors were introduced during typesetting, thus the publisher apologizes for this error.

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## Reference

1. Sinderewicz E, Grycmacher K, Boruszewska D, Kowalczyk-Zięba I, Staszkiwicz J, Ślęzak T, Woclawek-Potocka I. Expression of factors involved in apoptosis and cell survival is correlated with enzymes synthesizing lysophosphatidic acid and its receptors in granulosa cells originating from different types of bovine ovarian follicles. *Reprod Biol Endocrinol.* 2017;15(1):72.

**Table 2** Distribution of ovarian follicles depending on the type (healthy, transitional, atretic)

|                                       | Total | Follicle category |                   |                   |
|---------------------------------------|-------|-------------------|-------------------|-------------------|
|                                       |       | Healthy           | Transitional      | Atretic           |
| Number of follicles                   | 1028  | 148 <sup>a</sup>  | 675 <sup>b</sup>  | 205 <sup>a</sup>  |
| Rate of total number of follicles (%) | 100   | 14.4 <sup>a</sup> | 65.7 <sup>b</sup> | 19.9 <sup>a</sup> |

Small superscript letters a and b indicate significant differences in the respective ovarian follicle numbers within the various types of follicles ( $P < 0.05$ ) as determined by a one-way ANOVA followed by the Kruskal-Wallis test

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