## EDITORIAL

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## Retraction note: Expression of Ski in the Follicles of eCG-primed Immature Hypophysectomized Rat Ovary

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## Retraction

This article [1] has been retracted by the corresponding author, Hyun Kim, because the data reported in the article have been previously published the Journal of Reproduction and Development [2]. We have been unable to contact the other authors regarding the retraction of their article.

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## References

- Ko YG, Kim DH, Park SB, Kim SW, Do YJ, Kim H. Expression of Ski in the Follicles of eCG-primed Immature Hypophysectomized Rat. J Anim Sci Technol. 2012;v.54(3):151–6. http://dx.doi.org/10.5187/JAST.2012.54.3.151.
- Kim H, Yamanouchi K, Nishihara M. Expression of ski in the granulosa cells of atretic follicles in the rat ovary. J Reprod Dev. 2006;52:715–21.

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