

## **RETRACTION:** The biological mechanism involved in anticancer properties of amniotic membrane

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To our readers:

With deep regrets, we inform our Readers that the article *The biological mechanism involved in anticancer properties of amniotic membrane* (DOI: https://doi.org/10.4081/oncol.2020.429), which has been published in the current issue of Oncology Reviews (2020-1), contains verbatim text plagiarized from another paper.<sup>1</sup> The manuscript must be considered as retracted.

On behalf of the Editorial Board of *Oncology Reviews*, I apologize to the Author of the manuscript whose text was plagiarized by *Ameneh Jafari, Hassan Niknejad, Mostafa Rezaei-Tavirani, Caitlin D'Amico, Hakimeh Zali* that this was not picked up in the peer review process. I also apologize to the affected journal for the violation of copyright due to plagiarism.

Unfortunately we were not able to detect it before publication due to the language of the original paper (Slovenian).

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## References

Ramuta TZ, Cirman T, Erdani Kreft M. Celično-biološki mehanizmi delovanja amnijske membrane proti raku in možnosti za njeno uporabo pri zdravljenju raka [Cell-biological mechanisms of amniotic membrane anticancer activity and the possibilities of its use in anticancer therapy]. Slovenian Medical Journal (Zdravniški vestnik) 2018;87(9-10):483-92. (DOI: 10.6016/ZdravVestn.2674).

