

Corrigendum

Corrigendum to “The Dual Role of TGF β in Human Cancer: From Tumor Suppression to Cancer Metastasis”

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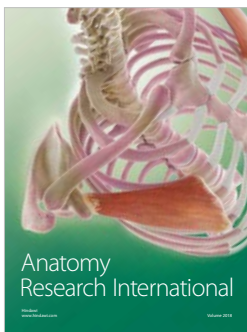
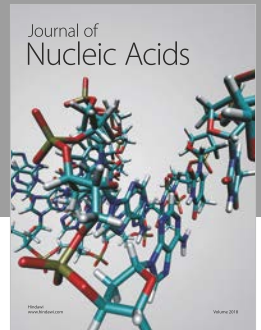
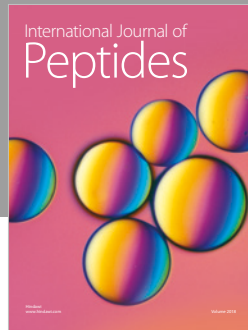
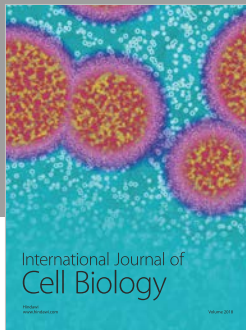
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A version of the article titled “The Dual Role of TGF β in Human Cancer: From Tumor Suppression to Cancer Metastasis” [1] was earlier published in French with the title “Rôle du TGF β dans le cancer chez l’humain: de la suppression tumorale vers le développement des métastases,” [2] where Dr. Jean-Charles Neel and Dr. Laure Humbert were listed as coauthors. However, Drs. Neel and Humbert were missing from the author list for [1], though they drafted the structure and the content, and designed and drew the figures. The corrected authors’ list is shown above and corrected in place.

Additionally, an Authors’ Contributions section should be added as follows: All the authors contributed equally to this work.

References

- [1] J.-J. Lebrun, “The dual role of TGF β in human cancer: from tumor suppression to cancer metastasis,” *ISRN Molecular Biology*, vol. 2012, Article ID 381428, 28 pages, 2012.
- [2] J.-C. Neel, L. Humbert, and J.-J. Lebrun, “Rôle du TGF β dans le cancer chez l’humain: de la suppression tumorale vers le développement des métastases,” *Médecine Sciences Amérique*, vol. 1, no. 3, pp. 1–18, 2012, <https://web.archive.org/web/20130506073122/http://www.msamerique.ca:80/articles/role-du-tgf-dans-le-cancer-chez-l-humain-de-la-suppression-tumorale-vers-le-developpement-des-metastases>.



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