

CORRECTION

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Correction to: Chromatin insulation dynamics in glioblastoma: challenges and future perspectives of precision oncology

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Correction to: *Clin Epigenet* (2021) 13:150
<https://doi.org/10.1186/s13148-021-01139-w>

Following publication of the original article [1], the authors identified an error in the Funding section.

The section currently read:

This work was supported by the Instituto de la Salud Carlos III Miguel Servet Project (#CP17/00188) and AES 2019 (#I19/01514), the Institut d'Investigació Sanitària Illes Balears (FOLIUM program), the Govern de les Illes Balears (Margalida Comas program), the Fundación Francisco Cobos, and the Asociación Española Contra el Cancer.

The section should read:

This work was supported by the Instituto de la Salud Carlos III Miguel Servet Project (#CP17/00188) and AES 2019 (#PI19/01514) co-funded by European Regional Development Fund "A way to make Europe", the Institut

d'Investigació Sanitària Illes Balears (FOLIUM program), the Govern de les Illes Balears (Margalida Comas program), the Fundación Francisco Cobos, and the Asociación Española Contra el Cancer.

The original article [1] has been corrected.

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Reference

1. Sesé B, Ensenyat-Mendez M, Iñiguez S, Llinàs-Arias P, Marzese DM. Chromatin insulation dynamics in glioblastoma: challenges and future perspectives of precision oncology. *Clin Epigenet*. 2021;13:150. <https://doi.org/10.1186/s13148-021-01139-w>.

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