

CORRECTION

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Correction to: iGlioSub: an integrative transcriptomic and epigenomic classifier for glioblastoma molecular subtypes

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The original article can be found online at <https://doi.org/10.1186/s13040-021-00273-8>.

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

The section currently reads:

The research was supported by the Spain Instituto de la Salud Carlos III (ISCIII) grants: Miguel Servet Project (#CP17/00188) and AES 2019 Project (#PI19/01514), the Institut d'Investigació Sanitària Illes Balears (IdISBa) FOLIUM program/Impost turisme sostenible (Govern de les Illes Balears), the Fundación Francisco Cobos, and the Asociación Española Contra el Cáncer (AECC).

The section should read:

The research was supported by the Spain Instituto de la Salud Carlos III (ISCIII) grants: Miguel Servet Project (#CP17/00188) and AES 2019 (#PI19/01514) co-funded by ERDF "A way to make Europe", the Institut d'Investigació Sanitària Illes Balears (IdISBa) FOLIUM program/Impost turisme sostenible (Govern de les Illes Balears), the Fundación Francisco Cobos, and the Asociación Española Contra el Cáncer (AECC).

The original article [1] has been corrected.

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Reference

1. Ensenyat-Mendez M, Íñiguez-Muñoz S, Sesé B, Marzese DM. iGlioSub: an integrative transcriptomic and epigenomic classifier for glioblastoma molecular subtypes. *BioData Mining*. 2021;14:42 <https://doi.org/10.1186/s13040-021-00273-8>.



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