



Correction: The Developmental Autism Early Screening (DAES): a novel test for screening Autism Spectrum Disorder

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After the publication of [1], it has come to our attention that article's Supplementary Information contained copyrighted material [2] that should not have been made publicly available. As a result, Table S1 in the Supplementary Information has been replaced with a new table that complements the original contents and is free from any possible copyright infringements. The title of the article has also been updated in order to emphasize the fact that this article is the result of our own independent research, and is not an additional product to the Griffiths III scales [2]. As a result, in the title and in the entire article, the name of the new screener was changed from GAES (Griffith Autism Early Screening) to DAES (Developmental Autism Early Screening). The results and conclusions of this article remain unchanged.

Supplementary Information The online version contains supplementary material available at [https://doi.org/10.1007/s10803-](https://doi.org/10.1007/s10803-024-06274-w)

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References

- Cirnigliaro, L., Valle, MS., Casabona, A., Randazzo, M., La Bruna, F., Pettinato, F., Narzisi, A., Rizzo, R., Barone, R. (2023). The Griffiths Autism Early Screening (GAES): A Novel Developmental Test for Screening Autism Spectrum Disorder. *J Autism Dev Disord.* <https://doi.org/10.1007/s10803-023-06184-3>
- Green, E., Stroud, L., O'Connell, R., Bloomfield, S., Cronje, J., Foxcroft, C., Hurter, K., Lane, H., Marais, R., Marx, C., McAlinden, P., Paradise, R., & Venter, D. (2016). Griffiths Scales of Child Development 3rd Ed. Part II: Administration and scoring. Oxford, UK.: Hogrefe.

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Antonino Casabona—Deceased

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