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**Correction to Moore et al. (2020)**


Data used in the preparation of this article were obtained from the Adolescent Brain Cognitive Development (ABCD) Study ([https://abcdstudy.org](https://abcdstudy.org)), held in the National Institute of Mental Health Data Archive (NDA). This is a multisite, longitudinal study designed to recruit more than 10,000 children aged 9–10 years and follow them over 10 years into early adulthood. The ABCD Study is supported by the National Institutes of Health and additional federal partners under award numbers U01DA041022, U01DA041028, U01DA041048, U01DA041089, U01DA041106, U01DA041117, U01DA041120, U01DA041134, U01DA041148, U01DA041156, U01DA041174, U24DA041123, U24DA041147, U01DA041093, and U01DA041025. A full list of supporters is available at [https://abcdstudy.org/nih-collaborators](https://abcdstudy.org/nih-collaborators). A listing of participating sites and a complete listing of the study investigators can be found at [https://abcdstudy.org/principal-investigators.html](https://abcdstudy.org/principal-investigators.html). ABCD consortium investigators designed and implemented the study and/or provided data but did not necessarily participate in analysis or writing of this report. This article reflects the views of the authors and may not reflect the opinions or views of the National Institutes of Health or ABCD consortium investigators. The ABCD data repository grows and changes over time. The ABCD data used in this report came from RRID: SCR_015769, DOI: 10.15154/1503209.

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