

# [Corrigendum: glycemia is related to impaired cerebrovascular autoregulation after...](https://assignbuster.com/corrigendum-glycemia-is-related-to-impaired-cerebrovascular-autoregulation-after-severe-pediatric-traumatic-brain-injury-a-retrospective-observational-study/)

[](https://assignbuster.com/)[Health & Medicine](https://assignbuster.com/essay-subjects/health-n-medicine/)

A corrigendum on

[Glycemia Is Related to Impaired Cerebrovascular Autoregulation after Severe Pediatric Traumatic Brain Injury: A Retrospective Observational Study   
*by Young AMH, Adams H, Donnelly J, Guilfoyle MR, Fernandes H, Garnett MR, et al. Front Pediatr (2017) 5: 205. doi: 10. 3389/fped. 2017. 00205*](http://www.frontiersin.org/article/10.3389/fped.2017.00205/full)

## Missing Funding

In the original article, we neglected to include the funder(s) for this article. We gratefully acknowledge financial support as follows. Research support: the Medical Research Council (MRC, Grant Nos. G0600986 ID79068 and G1002277 ID98489) and the National Institute for Health Research Biomedical Research Centre (NIHR BRC) Cambridge (Neuroscience Theme; Brain Injury and Repair Theme). Authors’ support: PH—NIHR Research Professorship, Academy of Medical Sciences/Health Foundation Senior Surgical Scientist Fellowship and NIHR Cambridge BRC. AY is supported by an NIHR Academic Clinical Fellowship. JD is supported by a Woolf Fisher Scholarship. The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way.

The original article was updated.

## Conflict of Interest Statement

The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.