

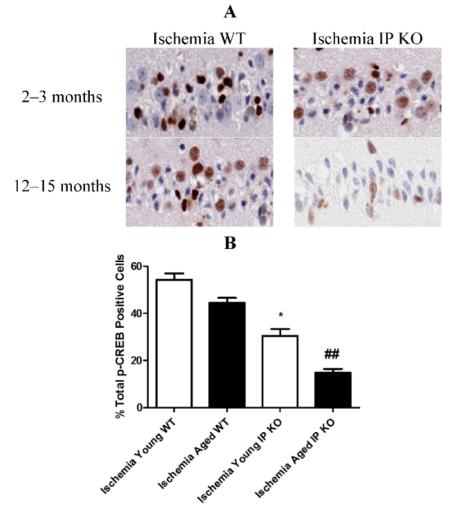


## Correction Correction: Shakil, H.; Saleem, S. Genetic Deletion of Prostacyclin IP Receptor Exacerbates Transient Global Cerebral Ischemia in Aging Mice. *Brain Sci.* 2013, *3*, 1095–1108

Hania Shakil<sup>1</sup> and Sofiyan Saleem<sup>2,\*</sup>

- <sup>1</sup> Hamdard College of Medicine and Dentistry, Hamdard University, Sharae Madinat Al-Hikmah, Karachi 74600, Pakistan; doc\_hania@hotmail.com
- <sup>2</sup> Center for Neuroscience, Aging and Stem Cell Research, Sanford Burnham Medical Research Institute, La Jolla, CA 92037, USA
- \* Correspondence: ss1jh@yahoo.com

The authors wish to make the following corrections to this paper: ref. [1] due to identical images of p-CREB immunostaining for 2–3 months old Ischemia IP KO mice (top right panel) and 12–15 months old Ischemia WT mice (left bottom panel) in **Figure 7A**, replace:





Citation: Shakil, H.; Saleem, S. Correction: Shakil, H.; Saleem, S. Genetic Deletion of Prostacyclin IP Receptor Exacerbates Transient Global Cerebral Ischemia in Aging Mice. *Brain Sci.* 2013, *3*, 1095–1108. *Brain Sci.* 2021, *11*, 624. https:// doi.org/10.3390/brainsci11050624

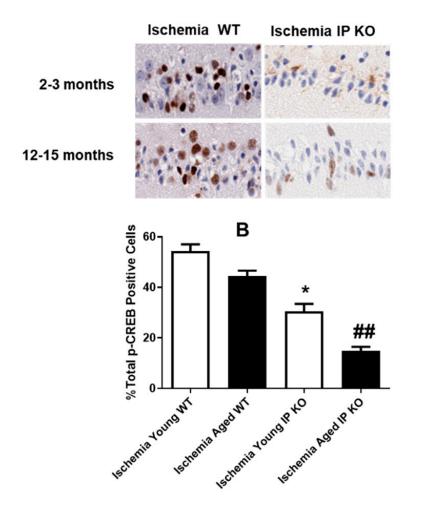
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with



The authors would like to apologize for any inconvenience caused to the readers by these changes.

## Reference

 Shakil, H.; Saleem, S. Genetic Deletion of Prostacyclin IP Receptor Exacerbates Transient Global Cerebral Ischemia in Aging Mice. Brain Sci. 2013, 3, 1095–1108. [CrossRef] [PubMed]