

CORRIGENDUM TO “PÉREZ-NERI AND RÍOS (2021). GLUTAMINE-MEDIATED NITRIC OXIDE SYNTHASE INHIBITION MIGHT EXPLAIN THE ‘ARGININE PARADOX’. ARCHIVOS DE NEUROCIENCIAS, 26(2), 7–9”

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Conflicts of interests

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I.P.N. provided conceptualization and design, drafted, revised and prepared the manuscript for publication.

Dr. Jesús Ramírez-Bermúdez
Editor-in-chief, Archivos de Neurociencias

Dear Editor,

I inform hereby that I mistakenly omitted the declaration of conflicts of interest in a previous letter entitled “Glutamine-mediated nitric oxide synthase inhibition might explain the ‘arginine paradox’”, published in number 2 of volume 26 of this prestigious journal¹. Said declaration should mention that, at that moment, I was a Section Editor for the journal.

Several reasons may explain this omission, but I am aware that none of them justifies it, so I would be deeply grateful if you kindly publish this letter. I thank you in advance for your consideration.

Best regards.

References

1. Pérez-Neri, I., & Ríos, C. (2021). Glutamine-mediated nitric oxide synthase inhibition might explain the ‘arginine paradox’. Archivos De Neurociencias, 26(2), 7–9. <https://doi.org/10.31157/an.v26i2.277>

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