Article title:

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Conflict of interest

Author of the present study have no conflict of interest to disclose.

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Author contribution

Ulises Coffeen, idea, writing and design.

Acknowledgments

To my dearest children: Thiago, Lucca, Sofía and Emiliano.

- 1 Dr. Coffeen was born in Mexico City. He received his degree in biology
- 2 from the Metropolitan Autonomous University. Under the supervision of
- 3 Dr. Rafael Villalobos Molina, he conducted research on cell membrane
- 4 phospholipids during aging as part of his social service at the
- 5 National Polytechnic Institute's Department of Pharmacobiology of the
- 6 Center for Research and Advanced Studies (CINVESTAV).

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- $8\,$ He completed his Master of Science degree in the postgraduate course
- 9 Neuropharmacology and Experimental Therapeutics at CINVESTAV, under
- $10\,$ the co-tutorship of Dr. Francisco J. López Muñoz and Dr. Francisco
- 11 Pellicer Graham. The study carried out addressed the mechanisms of
- 12 central neurotransmission during the development of Neuropathic pain.
- 13 During this period, she joined as a research assistant in the
- 14 Integrative Neurophysiology Laboratory in the Neuroscience Research
- 15 Unit of the Ramón de la Fuente Muñiz National Institute of Psychiatry
- 16 (INPRFM).

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- 18 He continued his research on pain mechanisms at the level of the central
- 19 cortical nuclei associated to pain perception to get his PhD in the
- 20 aforementioned postgraduate program at CINVESTAV. At the same time, he
- 21 did a research stay at the Neurobiology Unit of Trigeminal Pain,
- 22 belonging to the INSERM in Clermont-Ferrand, France, then under the
- 23 direction of Dr. Luis Villanueva, carrying out anatomical and
- 24 electrophysiological studies on the corticothalamic and
- 25 corticotrigeminal pain mechanisms.

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27 Throughout his career, he has been part of different collegiate bodies 28 and scientific committees, highlighting his current participation as 29 a member of the INPRFM Research Ethics Committee. He has been an 30 evaluator of research projects at the Secretariat of Science, 31 Technology, and Innovation of Mexico City and in the Research Summer 32 of the Mexican Academy of Sciences. He has also received funding from 33 the National Council of Humanities, Science, and Technology (CONAHCYT) 34 for research projects. He has taught various courses related to the 35 neurophysiology of pain and is an accredited tutor in the Biological 36 Sciences Postgraduate Program at the National Autonomous University of 37 Mexico (UNAM).

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He has published 28 peer-reviewed scientific papers in indexed international journals, mostly focus on pain and neurosciences. He has attended 25 national conferences and 38 international ones. It should be emphasized that in 2021, the UNAM, the Ramón de la Fuente National Institute of Psychiatry, and the Ramón de la Fuente A.C. Foundation presented him with the distinction of First Place as a Neuroscience Researcher.

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He is currently employed by the Ministry of Health as a Researcher in 47 Medical Sciences "C" and is Level 1 of the National System of 48 Researchers by CONAHCYT. 49 Не is conducting research on the neurophysiopathological mechanisms underlying neuropathic pain and 50 alternative therapies in addition to branching out into translational 51 52 biomedicine to directly connect neurobiological bases with clinical 53 practice.

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Regarding his experience in editorial work, he served as the Guest Lead Editor for the special issue "Chemotherapy-Induced Neuropathic Pain: From Bench to Bedside" of the journal Pain Research and Management. He is also a reviewing editor in the Headache and Neurogenic Pain section of the journal Frontiers in Neurology. Recently, he has started a new phase as editor of the Translational Neurosciences section of the journal Archivos de Neurociencias.



