



Ines Noher de Halac PhD

Abbreviated Curriculum Vitae

1. 1968: Biologist, Facultad de Ciencias Exactas Físicas y Naturales, Universidad Nacional de Córdoba, Argentina.
2. 1972: PhD Biological Sciences, Facultad de Ciencias Exactas, Físicas y Naturales, Universidad Nacional de Córdoba
3. 1973-1975: Postdoctoral Alexander von Humboldt Fellowship, Institut für Entwicklungsphysiologie, University Köln, Germany.
4. 1975-1982, Professor of Plant Biology (Botany), Facultad de Agronomía, Universidad Católica de Córdoba, RA.
5. 1978-1982, Director of the Centro de Microscopía Electrónica, Universidad Católica de Córdoba, RA.
6. 1982-2014, Ordinary Professor of Cell Biology at the Facultad de Odontología, Universidad Nacional de Córdoba.
7. 1982-2016 Member of the Research Career of the Consejo Nacional de Investigaciones Científicas y Técnicas, CONICET- RA
8. 2013- 2016: Investigator of the Institute INICSA-CONICET-Facultad de Ciencias Médicas, Universidad Nacional de Córdoba.
9. 2003- 2016: Director of the Translational Research Program on Neuronal Ceroid Lipofuscinoses in Argentina- NCL CEMECO PROGRAMME- at the Children's Hospital of the Province Córdoba, Argentina.
10. 2013-To date: Consultant Professor of the Universidad Nacional de Córdoba.
11. August 2016- April 2018: President of the Asociación Argentina Alumni Fundación Alexander von Humboldt.
12. April 2018 to April 2020 (No new elections since then): Vice-President of the Asociación Argentina Alumni Fundación Alexander von Humboldt.
13. 2015-up to date: Committee Member of the Human Variome Project (HVP) and HUGO – chrome-extension://dagcmkpagjlhakfdhnbomgmjdpkdklff/enhanced-reader.html?openApp&pdf=https%3A%2F%2Fwww.nature.com%2Farticles%2Fng0407-423.pdf
14. 1993- up to date: Member of the Argentinean Society of Genetics (SAG).
<https://sag.org.ar>

15. 2017: Organizer of the Network on Neurogenetics and Neurodegeneration of the NeureoedLat (Redes VIII and Redes IX Programme of the Ministerio de Educación de Argentina, Alexander von Humboldt Kolleg (Germany).
16. 2016, April : First course on Hereditary Metabolic Diseases, Main lecturer Prof. Dr. Michael Beck, Clinical Center for Metabolic Diseases, University Mainz, at the Facultad de Medicina, Universidad Nacional de Buenos Aires.
17. 2017, October: Second course on Hereditary Metabolic Diseases with 5 German invited Professors held at the Alexander von Humboldt Kolleg on Neurodegeneration held in Córdoba, RA.
18. 1997-2022: Professor of Ecological Fundamentals at the Postgraduate Course of the Masters on Sustainable City Management-GADU at the Facultad de Arquitectura, Urbanismo y Diseño, National University Cordoba.
19. 1998-2022: Thesis adviser: PhD, Masters and Undergraduates students. Adviser of scholarships and fellowships of Science and Technology Organizations in Argentina.

120 publications, + congress presentations, + other non-published papers.

Buenos Aires, 2022, 10th November