

**Full-time Faculty Position (Open Rank
position)
at the LATIN AMERICAN BRAIN HEALTH INSTITUTE (BrainLat)
Universidad Adolfo Ibáñez, Santiago, Chile**

Institution: Universidad Adolfo Ibáñez

Location: Santiago, Chile

Category: Multi-Faculty

Type: Full-time

Salary: Commensurate with experience

Starting Date: Late 2025-to March 2026

Faculty Positions: Universidad Adolfo Ibanez (UAI) invites applicants for an open-rank, full-time, tenured, or tenure-track position from late 2025 to early 2026 to join the Latin American Brain Health Institute (BrainLat) at UAI. **Priority will be given to applications from Chilean researchers residing abroad who intend to return to Chile, as well as from foreign researchers currently based in the country.**

Screening of applications will begin immediately and remain open until the positions are filled.

Background: The long-term mission of BrainLat is to empower a new generation of health leaders to break down disciplinary boundaries and forge innovative approaches for promoting **brain health and reducing the global impact of dementia**. BrainLat brings together leading national and international institutions in brain science, including the UAI (School of Psychology, Faculty of Engineering and Science, School of Government and School of Business), the Geroscience Center (GERO), the Memory and Neuropsychiatry Clinic of the University of Chile (CMYN). BrainLat is affiliated with the Global Brain Health Institute (GBHI). This network supports the Institute's world-class interdisciplinary and translational research with real-world implications, **trains** new researchers, and disseminates evidence to broad audiences.

Profile 1: Expertise in **computational brain health or epidemiology** in aging, dementia, and cognitive neuroscience. We seek candidates with a strong record appropriate to their rank and proven capacities to establish successful research collaborations. We encourage applications from individuals of diverse backgrounds in **computational neuroscience and global research**.

Profile 2: Expertise in **OMICS** (genetics, epigenetics, proteomics, plasma research). This expertise should encompass a wide range of **molecular and cellular biology** techniques and proficiency in both in-vivo and in-vitro methodologies.

Candidates who can conduct interdisciplinary and collaborative research on Brain Health or aim to reduce the scale and impact of dementia in Latin America will receive priority. The successful candidates will play a critical role within our Institute, actively contributing to cutting-edge research endeavors. Additionally, they will mentor emerging researchers and engage in collaborative interdisciplinary projects.

Application: Applicants should submit a curriculum vitae, application letter, and two references to e-mail letters separately. Questions and all application materials should be e-mailed to Dr. Agustín Ibáñez and Dr. Claudia Duran-Aniotz at brainlat@uai.cl