

CURRICULUM VITAE

- Doctor of Medicine from the University of Alcalá in April 2008 with the result of Outstanding Cum Laude unanimously. Thesis title: "Study of Familial Parkinson's Disease with high-density microarrays SNPs". Director of the thesis: Dr. Jimenez Escrig. Ramon y Cajal Hospital.
- November 2018 onwards, Clinical Neurologist at Infanta Leonor Hospital, Madrid
- 2012 – November 2018: Clinical neurologist at the Infanta Cristina Hospital, Parla, Madrid. Performing clinical activity for inpatient hospitalisation, outpatient and neurophysiology (EMGENG).
- Spokesperson of the Behavioural Neurology and Dementias group of the Spanish Society of Neurology (2010-2012).
- Secretary of the Neurology of Conduct and Dementias group of the Spanish Society of Neurology (2012-2014).
- Group coordinator Behavioural Neurology and Dementias of the Spanish Society of Neurology (since November 2014, at present).
- Member of Neuromarket.com: Network on the study of biomarkers for brain disorders, 2013.
- Member of the scientific committee for the project Know Alzheimer (STADA).
- Course author Neurowikia (of which I am editor of the Neurology Section of Conduct and Dementias), "Update on Dementia and Cognitive Impairment."
- Member of the Neurogeriatric group of the Spanish Society of Neurology.
- Reviewer of Neurology Magazine (official publication of the Spanish Society of Neurology).
- Member of the rotating committee of the magazine Alzheimer. Realities and Research in Dementia.
- LAST PUBLICATION: María José Gil Moreno, María Sagrario Manzano Palomo, María Luz Cuadrado, Cristina Fernández Pérez, Elena Gómez Blázquez, Carmen Matesanz Blanco, Miguel Calero Lara, Alberto Rábano Gutiérrez del Arroyo. ARGYROPHILIC GRAINS PATHOLOGY: DEMOGRAPHICS, CLINICAL AND NEUROPATHOLOGICAL FEATURES IN FRONTOTEMPORAL LOBAR DEGENERATION. Journal of Alzheimer Disease. 2018 In press.
- GAAIN (Global Alzheimer's Association Interactive Network): Collaboration with Neurology Department, Infanta Cristina Hospital, Madrid, Spain. Neuroimaging laboratory Project of Southern California University. Coinvestigator, May 2106.
- File Nº DTS15/00141. FIS 2015: Evaluation of the impact of Amyloid in the diagnosis and clinical control of patients evaluated with cognitive impairment and in which there is the suspect of Alzheimer's Disease. Main researcher: Javier Arbizu. Co-investigator