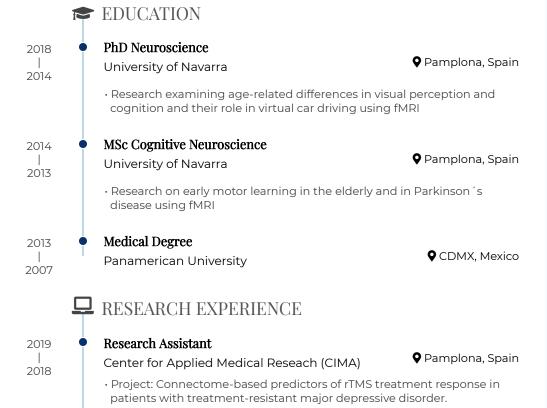
# LUIS EUDAVE

Assistant Professor in Psychology at University of Navarra. PhD in Neuroscience examining age-related differences in visual perception and cognition and their role in virtual car driving using fMRI. Master's Degree in Cognitive Neuroscience working on early motor learning in the elderly and in Parkinson ´s Disease. Medical Doctor, graduated from the Universidad Panamericana (Mexico City), with a year of clinical experience in indigenous communities. Interested in virtual reality and its applications in psychological research, statistical methodology, as well as in reproducible and open science.





# TEACHING EXPERIENCE

::: Assistant Professor in Psychology :::



#### **Attention and Perception**

Faculty of Education and Psychology, University of Navarra

Pamplona, Spain

## CONTACT

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- **y** negatoscope
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- in linkedin.com/in/luiseudave

### **SKILLS**

R	
Python	
C++	

Current		Neuropsychology
2018		Faculty of Education and Psychology, University of Navarra  Pamplona, Spain
2019		Memory and Thought
2019	Ĭ	Faculty of Education and Psychology, University of Navarra  Pamplona, Spain
2016		Cognitive Neuroscience and Neuroimaging
 2015		Faculty of Medicine, University of Navarra  • Pamplona, Spain
		PUBLICATIONS
Current   2019		Moral thinking across the world. Exploring the influence of personal force and intention in moral dilemma judgments  Nature Human Behavior
		<ul><li>Pre-registered study currently on data collection phase</li><li>https://psyarxiv.com/9uaqm/</li></ul>
2018   2018		Default-mode network dynamics are restricted during high speed discrimination in healthy aging. Associations with neurocognitive status and simulated driving behavior.  Human Brain Mapping
		https://onlinelibrary.wiley.com/doi/full/10.1002/hbm.24240
2017 I		Physiological response while driving in an immersive virtual environment.
2017		IEEE Explore
		https://ieeexplore.ieee.org/document/7936028
2016   2016		Motor sequence learning in the elderly. Differential activity patterns as a function of hand modality
2016		Brain Imaging and Behavior
		<ul><li>https://link.springer.com/article/10.1007/s11682-016-9569-7</li></ul>
2016   2016	•	Neuroimaging Correlates of Frontotemporal Dementia Associated with SQSTM1 Mutations
2010		Journal of Alzheimer´s Disease

https://content.iospress.com/articles/journal-of-alzheimers-disease/jad160006