

CURRICULUM VITAE

Parte A. DATOS PERSONALES

Fecha del CVA	22.Sep.2020
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Nombre y apellidos	Francisco Rocabado		
Núm. identificación del/de la investigador/a	WoS Researcher ID	AAC-2007-2020	
	SCOPUS Author ID		
	Open Researcher and Contributor ID (ORCID)	https://orcid.org/0000-0002-4845-6950	
	Google Scholar	https://scholar.google.es/citations?hl=es&user=ocK0iQYAAAAJ	

A.1. Situación profesional actual

Organismo	Universidad Nebrija		
Dpto./Centro	Facultad de Lenguas y Educación		
Dirección			
Teléfono	correo electrónico	jrocabado@nebrija.es	
Categoría profesional	PDI	Fecha inicio	20.Ene.2020
Palabras clave	Cognitive Psychology; Reading; Contextual Learning; Virtual Reality; Environmental Psychology		

A.2. Formación académica (*título, institución, fecha*)

Licenciatura/Grado/Doctorado	Universidad	Año
Estudiante de doctorado en Educación y Ciencia Cognitiva	Universidad Nebrija	Actual
Máster Propio en Intervención para Trastornos Emocionales Trastornos Alimentarios Y Trastornos de la Personalidad	Universidad de Valencia	2018-2019
Máster Universitario en Psicología General Sanitaria	Universidad Católica de Valencia	2017-2019
Graduado en Psicología	Universidad Católica de Valencia	2012-2016

A.3. Indicadores generales de calidad de la producción científica (*véanse instrucciones*)

Parte B. RESUMEN LIBRE DEL CURRÍCULUM (*máximo 3500 caracteres, incluyendo espacios en blanco*)

Francisco Rocabado is a PhD student at Nebrija University in Madrid. He received his Bachelor of Science degree in Psychology and his Master of the Arts in General Clinical Psychology from the Catholic University of Valencia in 2016 and 2019, respectively. He began developing his research skills as an assistant at the laboratories of the Catholic University of Valencia in 2018, from there he began working as a research assistant for six months at the Basic Psychology at the Valencia University in 2019. He has also completed three-month international mobility at Bournemouth University, United Kingdom. These research experiences allowed him to work on various research projects on the field of education, psychology and psycholinguistics, thus, improving his skills on the use of psychophysiological data collection such as the eye-movement technique. His research work currently focuses on language acquisition and education as well as exploring the relationship between the incidental processing of the physical environment, cognitive and emotional processes by applying Virtual Reality manipulations. He has begun to participate and contribute to scientifically at international conferences by presenting posters, and by publishing disclosures articles. Moreover, He has collaborated on the elaboration of two peer-review scientific papers, that are expected to be published by the end of this year at high impact scientific journals (Q1).

Parte C. MÉRITOS MÁS RELEVANTES (*ordenados por tipología*)

C.1. Publicaciones

Rocabado, F., Rosa, E., Tapia, J. L., y Perea, M. (2019). Cómo conseguir mejorar el aprendizaje de palabras. *Ciencia Cognitiva*, 13:3, 81-84.

Poster presentation: Rocabado, F., Angele, B., & Duñabeitia, J. A. (2020). Predicting the unpredicted: No relationship between 'the'-skipping and response inhibition.

C.2. Proyectos

- 2020 - present *Nebrija University. Madrid, Spain*
Project: Incidental Vocabulary Learning Across Contexts and Modalities in Bilinguals
IP: Jon Andoni Duñabeitia
- 2019 *Centro de Ciencia Cognitiva. Madrid, Spain*
Proyecto: Red Albert Costa sobre efectos de lengua extranjera relacionados con la aculturación ACELERA
IP: Jon Andoni Duñabeitia
- 2019 *ERI Lectura. Universitat de València. València, Spain*
Project: "Descifrando los mecanismos del léxico mental: desde el aprendizaje ortográfico hasta la integración semántica".
IP: Manuel Perea

C.3. Contratos, méritos tecnológicos o de transferencia

- 2020 - present Contrato Predoctoral en Formación por el Banco Santander en Educación y Procesos Cognitivos
- 2019 Research Assistant at Bournemouth University, United Kingdom.
Department of Psychology
Supervisor: Dr Bernhard Angele
- 2019 Research Assistant at Valencia University, Spain.
Department of Basic Psychology
Supervisor: Dr Manuel Perea
- 2018 Research Assistant at Catholic University of Valencia, Spain.
Department of Neuropsychology, Methodology and Basic Psychology
Supervisor: Dra Eva Rosa Martínez