

# CURRICULUM VITAE

## Parte A. DATOS PERSONALES

<b>Fecha del CVA</b>	23/09/2020
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Nombre y apellidos	Sara Uceda Gutiérrez		
Núm. identificación del/de la investigador/a	WoS Researcher ID		
	SCOPUS Author ID	55878073400	
	Open Researcher and Contributor ID (ORCID)	0000-0002-1467-5186	
	Google Scholar	<a href="https://scholar.google.es/citations?hl=es&amp;authuser=2&amp;user=CKOo3NwAAA AJ">https://scholar.google.es/citations?hl=es&amp;authuser=2&amp;user=CKOo3NwAAA AJ</a>	

### A.1. Situación profesional actual

Organismo	Universidad Antonio de Nebrija		
Dpto./Centro	Departamento de Psicología		
Dirección	Santa Cruz de Marcenado, 27, Campus Princesa, 28015, Madrid		
Teléfono	914521100	correo electrónico	<a href="mailto:suceda@nebrija.es">suceda@nebrija.es</a>
Categoría profesional	Directora de Departamento	Fecha inicio	09/2020
Palabras clave	Learning, memory, cognitive neuroscience, psychology		

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

Licenciatura/Grado/Doctorado	Universidad	Año
PhD in Physiology (Learning and memory)	Universidad de Sevilla	2015
Advanced Studies Diploma (Physiology and Neuroscience)	Universidad de Sevilla	2009
Degree in Psychology	Universidad de Sevilla	2007

### 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)

The researcher has been teaching as well as performing research tasks since she graduated both nationally and internationally. She has worked as a teacher at the University of Seville for seven years and developed an intense educational activity within the Psychobiology area and she currently works as a Professor at the Universidad Antonio de Nebrija. At this institution, she coordinated at the Secondary Education, Vocational Training and Language Teaching Master's Degree from April 2018 to September 2019 and directed the Master's Degree in Cognition and Emotion in Educational Contexts from September 2019 to September 2020. Currently, she is the Director of the Psychology Department and Director of the Bachelor's Degree in Psychology. Besides, she is a member of the CEDI research group.

The applicant has published six scientific papers in highly well-known journals indexed in the Journal Citation Report, with a high impact factor and taking prominent positions (Brain, Behavior and Evolution, Behavioural Brain Research, Brain Research Bulletin, Frontiers in Psychology and Physiology and Behavior). Additionally, Sara has made contributions in 11 scientific congresses (9 of them at an international level and 2 national).

Her research projects and contracts encompass her previous and current participation in 7 projects she has been granted in public calls: 2 national Fundação para Ciência e Tecnologia projects (Portugal), 4 Plan Nacional de I+D projects from the Government of Spain and 1 Excellence Project from the Junta de Andalucía.

She has been granted with four visiting scholarships in nationally and internationally recognised centres and participated in a number of courses and specialisation seminars.

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

### **C.1. Publicaciones**

Donoso, M., Talavera-Velasco, B., Uceda, S. (2020) The role of engagement and temporal perspective in the academic performance of postgraduate students. *Physiology and Behavior*, 224, 113054.

Ocaña, F.M., Uceda, S., Arias, J.L., Salas, C., Rodríguez, F. (2017) Dynamics of Goldfish Subregional Hippocampal Pallium Activity throughout Spatial Memory Formation. *Brain, Behavior and Evolution*, 90 (2), pp. 154-170.

Marta Mendez; Natalia Arias; Sara Uceda; Jorge L. Arias. (2015). C-fos expression correlates with performance on novel object and novel place recognition tests. *Brain Research Bulletin*, 117:16-23.

Uceda S, Ocaña FM, Martín-Monzón I, Durán E, Rodríguez, F. (2015). Spatial learning-related changes in metabolic brain activity contribute to the delimitation of the hippocampal pallium in goldfish. *Behavioral Brain Research*, 292: 403-8.

Gonçalo A. Oliveira; Sara Uceda; Tania Oliveira; Alexandre Fernandes; Teresa Garcia-Marques; Rui F. Oliveira (2014). Testosterone response to competition in males is unrelated to opponent familiarity or threat appraisal. *Frontiers in Psychology*, Vol 5. 1240: 1-7.

Gonçalo A. Oliveira; Sara Uceda; Tania Oliveira; Alexandre Fernandes; Teresa Garcia-Marques; Rui F. Oliveira. (2013). Threat perception and familiarity moderate the androgen response to competition in women. *Frontiers in Psychology*, Vol 4. 389: 1-8.

### **C.2. Proyectos**

#### 1. Research Project: PTDC/PSI/80985/2006

Title: Efeitos da competição social e do contexto social nas hormonas e no comportamento: um teste da hipótese do desafio em humanos.

Financing Entity: Fundação Para A Ciencia E A Tecnologia.

Principal Investigator: Rui F. Oliveira. Instituto Superior de Psicologia Aplicada (Lisboa).

Term: 2008 - 2009

Financiación: 125000 €

Collaboration in Work Team

#### 2. Research Project: PTDC/PSI/80985/2006

Title: Behavioural and hormonal modification of aspiration levels as a tactic in human mate choice: where self-esteem meets sexual competition.

Financing Entity: Fundação Para A Ciencia E A Tecnologia.

Principal Investigator: Rui F. Oliveira. Instituto Superior de Psicologia Aplicada (Lisboa).

Term: 2009

Financiación: 86565 €

Collaboration in Work Team

#### 3. Research Project: BFU2007-62228

Title: Organización funcional del palio telencefálico de los peces teleósteos.

Financing Entity: Ministerio de Educación y Ciencia. Plan nacional de I+D.

Principal Investigator: Cosme Salas García. Universidad de Sevilla.

Term: 01/10/2007 - 04/10/2010.

Financiación: 156090 €

Collaboration in Work Team

#### 4. Research Project: P08-CVI-03934.

Title: Organización funcional del palio de los teleósteos y su implicación en procesos cognitivos, emocionales y de aprendizaje y memoria.  
Financing Entity: Junta de Andalucía. Proyecto de Excelencia de Investigación.  
Principal Investigator: Fernando Rodríguez Fernández. Universidad de Sevilla.  
Term: 2008-2011  
Financiación: 188000 €  
Collaboration in Work Team

5. Research Project: PSI2011-27489.

Title: Sistemas de memoria relacional y emocional en los peces teleósteos: propiedades cognitivas y neurofisiológicas.  
Financing Entity: Ministerio de Ciencia e Innovación. Plan nacional de I+D.  
Principal Investigator: Fernando Rodríguez Fernández. Universidad de Sevilla.  
Term: 01/01/2012 - 31/12/2015.  
Financiación: 60000 €  
Investigator

6. Research Project: PSI2014-56106-P

Title: En Busca del Patrón Ancestral de Organización del Córtex Cerebral: Estudio de la Organización Anatómica y Funcional del Palio del Telencéfalo de los Peces Teleósteos  
Financing Entity: Ministerio de Ciencia e Innovación. Plan nacional de I+D.  
Principal Investigator: Fernando Rodríguez Fernández. Universidad de Sevilla.  
Term: 01/01/2015 - 31/12/2017.  
Financiación: 56628€  
Investigator

7. Research Project: PGC2018-097145-B-I00

Title: Incidental vocabulary learning across contexts and modalities in bilinguals (INVOLE)  
Financing Entity: Ministerio de Ciencia e Innovación. Plan nacional de I+D.  
Principal Investigator: Jon Andoni Duñabeitia Landaburu  
Term: 2019-2022  
Financiación: 70180€  
Investigator

**C.3. Contratos, méritos tecnológicos o de transferencia**

**C.4. Patentes**

**C.5, C.6, C.7...**

Director of the Department of Psychology and Director of the Bachelor's Degree in Psychology at the Universidad Antonio de Nebrija.