



Lecturers for the Psychology Degree Program academic year 2024/2025

Elia Zudaire, Óscar

Gomis Pont, Alexandra

González García, Higinio

López Terrones, Elena

Nemery, Christelle Lucica

Date of the CV	02/10/2024
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PERSONAL INFORMATION

Name and surname	Óscar Elía Zudaire		
Researcher ID number	ORCID	0000-0002-1396-834X	

Current professional situation

Organisation	UNIVERSIDAD EUROPEA DE VALENCIA		
Dept./Centre	Psicología		
Address	Paseo de la Alameda, 7 46010, Valencia		
Phone	email	Oscar.elia@universidadeuropea.es	
Professional category	Nivel IV: Profesor con doctorado	Start date	01/09/2023
UNESCO spec. code	6107		

A.2. Academic background (*title, institution, date*)

Degree / PhD	University / Institution	Year
PhD in Neurosciences	Miguel Hernández University of Elche	2023
Master's Degree in Biomedical Research	University of Navarra	2017
Bachelor's Degree in Psychology	University of the Basque Country	2016

A.3. General indicators of the quality of scientific production

- 3 high-impact publications
- 3 funded projects as PI
- 8 communications at national and international conferences
- Participation in networks and projects of excellence

FREE RESUME SUMMARY

I have a degree in Psychology from the University of the Basque Country (class of 2016) after completing the third year of the Bachelor's Degree in San Diego, California (San Diego State University) thanks to an international exchange scholarship from the UPV/EHU. After graduating, I started as a trainee researcher at the Center for Applied Medical Research of the University of Navarra, where I later studied the Master's Degree in Biomedical Research, with a specialty in Neuroscience and Cognition (class of 2017), being the only graduate in Psychology admitted to this Master's Degree. While I was studying this Master's degree, I received a Collaboration Grant from the Ministry of Education, Social Policy and Sport for my research work.

After finishing the Master's degree, I started my doctoral thesis at the Institute of Neurosciences of Alicante (UMH-CSIC), where I obtained a contract subsidized in competitive concurrence by the ACIF program of the Generalitat Valenciana (Subsidies for the hiring of predoctoral research staff). During my doctoral thesis I carried out both national (Faculty of Pharmacy and Nutrition, University of Navarra) and international (Sagol Department of Neurobiology, University of Haifa, Israel) stays.

During my doctoral thesis I have published three articles in high-impact journals in the field of neuroscience and neurology and collaborated in two other articles in the area of brain development. I have participated in various national and international conferences and I have been a member of two research projects and two teaching innovation projects. In addition, I have actively participated in scientific dissemination work and I have been awarded the first prize in scientific photography competitions on two occasions.

Currently, in addition to being a professor of Psychology at Bachelor's and Master's level, I am an International Relations Manager at the Institute of Health and Biomedical Research of Alicante (ISABIAL) and a member of the Innoagents network of the Valencian Innovation Agency.

At ISABIAL, I am in charge of managing the portfolio of international projects, as well as contacts with external entities. I am also in charge of raising European funds and the relationship and representation of the Institute before international institutions.

MOST RELEVANT MERITS (sorted by typology)

C.1. Publications

Verhaeghe Remy; **Óscar Elía Zudaire**; Sergio Escamilla; Javier Saez Valero; Isabel Pérez Otaño. No evidence for cognitive decline or neurodegeneration in strain-matched Grin3a knockout mice. *Alzheimer's & Dementia*. John Wiley & Sons, 2023.

DOI: 10.1002/alz.13375

Type of production: Scientific article

Signature Position: 2

Total of authors: 5

Arrondo P*; **Elía-Zudaire Ó***; Martí-Andrés G; Fernández-Seara MA; Riverol M. Grey matter changes on brain MRI in subjective cognitive decline: a systematic review. *Alzheimer's research & therapy*. 14, pp. 98. 2022.

DOI: 10.1186/s13195-022-01031-6

PMID: 35869559

Type of production: Scientific article

Signature Position: 1

Total of authors: 5

Conde-Dusman MJ*; Dey PN*; **Elía-Zudaire Ó***; Rabaneda LG; García-Lira C; Grand T; Briz V; Velasco ER; Andero R; Niñerola S; Barco A; Paoletti P; Wesseling JF; Gardoni F; Tavalin SJ; Perez-Otaño I. Control of protein synthesis and memory by GluN3A-NMDA receptors through inhibition of GIT1/mTORC1 assembly. *eLife*. 10, 2021.

DOI: 10.7554/eLife.71575

PMID: 34787081

Type of production: Scientific article

Signature Position: 1

Total of authors: 16

C.2. Projects

Project Name: De la excelencia nacional al reconocimiento internacional: Impulso a la internacionalización del Instituto de Investigación Sanitaria y Biomédica de Alicante

Type of participation: Principal Investigator

Dedication regime: Full-time

Implementing entity: Fundación de la Comunitat Valenciana para la Gestión del Instituto de Investigación Sanitaria y Biomédica de Alicante (ISABIAL)

Type of call: Competitive

Call reference: CAGI-06/24A

Funding Entity: Plan GenT, Consellería de Sanidad, Generalitat Valenciana

Amount granted: 91.000 €

Project Name: Sinergias en investigación clínica y tecnologías habilitadoras fomentadas desde el Instituto ISABIAL

Type of participation: Principal Investigator

Dedication regime: Full-time



Implementing entity: Fundación de la Comunitat Valenciana para la Gestión del Instituto de Investigación Sanitaria y Biomédica de Alicante (ISABIAL)

Type of call: Competitive

Call reference: INNTA1/2022/33

Funding Entity: Agencia Valenciana de Innovación

Amount granted: 155.293 €

Nombre del proyecto: Impulso a la Innovación desarrollada en ISABIAL y su transferencia a través del Agente de Innovación

Type of participation: Principal Investigator

Dedication regime: Full-time

Implementing entity: Fundación de la Comunitat Valenciana para la Gestión del Instituto de Investigación Sanitaria y Biomédica de Alicante (ISABIAL)

Type of call: Competitive

Call reference: INNTA1/2021/23

Funding Entity: Agencia Valenciana de Innovación

Amount granted: 142.481 €

Project Name: Beyond the synapse: juvenile NMDARs in the configuration of neural circuits and dissection of underlying mechanisms

Implementing entity: Institute of Neurosciences of Alicante

Entity Type: State Agency

Funding Entity: Generalitat Valenciana

Entity Type: PROMETEO Program

Type of participation: Team Member

Project Name: Receptores NMDA no-convencionales: estudios a nivel celular y de circuitos neuronales

Implementing entity: Institute of Neurosciences of Alicante

Entity Type: State Agency

Funding Entity: Ministry of Science and Innovation

Type of entity: Ministry

Type of participation: Team member

Total amount: 277.200 €

C.3. Contracts, technological or transfer merits

Employer: Spanish National Research Council

Type of entity: State Agency

Department: Institute of Neurosciences of Alicante

Professional category: Technician

Start-end date: 01/11/2017 - 30/06/2018

Employer: FOUNDATION FOR APPLIED MEDICAL RESEARCH

Department: Neurosciences, Center for Applied Medical Research

Professional category: Research Trainee

Start-end date: 2016 - 2017

Contract modality: Fellow (pre or postdoc, others)

R+D+i Management

Name of the activity: Innovation Project Management

Typology of management: Management of R+D+I actions and projects

Implementing entity: Fundación de la Comunitat Valenciana para la Gestión del Instituto de Investigación Sanitaria y Biomédica de Alicante (ISABIAL)

Entity Type: Healthcare Institutions

Start date: 20/02/2023



Stays in public or private R+D+i centres

Producing entity: University of Navarra

Type of entity: University

Faculty, institute, centre: Faculty of Pharmacy and Nutrition

Host city: Pamplona, Navarre, Spain

Start-end date: 2019 - 2019

Objectives of the stay: PhD

Implementing entity: University of Haifa

Type of entity: University

Facultad, instituto, centro: Sagol Department of Neurobiology

Host city: Haifa, Israel

Start-end date: 2018 - 2018

Objectives of the stay: Doctorate

Grants and scholarships obtained

Name of the grant: Grants for the recruitment of predoctoral research staff

Purpose: Predoctoral

Funding entity: Generalitat Valenciana

Type of entity: Ministry of Innovation, Universities, Science and Digital Society

Award date: 27/07/2018

End date: 31/08/2021

Producing entity: Institute of Neurosciences of Alicante

Name of the grant: Collaboration Grant 2016/2017

Purpose: Collaboration Grant

Concessionaire: Ministry of Education, Social Policy and Sport

Type of entity: State Agency

Award date: 29/11/2016

Producing entity: University of Navarra

Faculty, institute, center: Center for Applied Medical Research

Awards, mentions and distinctions

Description: First Prize: Scientific Photography Contest

Concessionaire: Institute of Neurosciences of Alicante

Type of entity: State Agency

Award date: 2022

Description: First Prize: Scientific Photography Contest

Concessionaire: Institute of Neurosciences of Alicante

Type of entity: State Agency

Award date: 2021

Participation in teaching innovation projects

Project Title: The Human Brain Workshop

Type of participation: Team member

Funding body: Miguel Hernández University of Elche

Type of entity: University

Start-end date: 2022 – 2022

Project Title: The Human Brain Workshop

Type of participation: Team member

Funding body: Miguel Hernández University of Elche

Type of entity: University

Start-end date: 2020 – 2020

Date of the CVA	12-09-2024
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PERSONAL DETAILS

First name and surname	Sandra Gomis		
Researcher ID number	Researcher ID		
	ORDIC code	0000-0001-8230-3977	

Current professional status

Organisation	Universidad Europea de Valencia		
Dept./Centre	Facultad de Ciencias de la Salud		
E-mail (institutional)	alexandra.gomis@universidadeuropea.es		
Professional category	Profesor Doctor (nivel IV)	Start date	6-09-2024
UNESCO spec. code	61		

A.2. Educational background (degree, institution, date)

Degree/Doctorate	University/Institution	Year
Doctorate in Neurosciences	CSIC and Universidad Miguel Hernandez de Elche	2016
Executive Master in Artificial Intelligence	Instituto de Inteligencia Artificial	2020
Master in Neuroscience	CSIC	2011
Degree in Psychology	Universidad Miguel Hernandez de Elche	2009

FREE SUMMARY OF THE CURRICULUM VITAE

Graduated in Psychology at the Universidad Miguel Hernández de Elche, obtaining the extraordinary career award, in 2009, after two years of experience in private enterprises, she started in research with a national pre-doctoral fellowship at the Institute of Neurosciences of Alicante (INA). The INA is a joint centre of the Miguel Hernández University (UMH) and the Spanish National Research Council (CSIC). In 2014, the INA was distinguished as a Severo Ochoa Centre of Excellence. The distinction recognises the INA as the most relevant neuroscience research centre in Spain. During her first year at the INA, she started the postgraduate training programme, not only starting the PhD thesis, but also the Master in Neurosciences in English where she acquires a theoretical and practical approach to the various methodologies used to study the nervous system. Her work at the INA involved exploring the fundamental principles of neocortex development and function, comparing the processing of the visual system with other higher-order cognitive stimuli. He specialises in underlying brain computation in the context of decision-making, developing mathematical algorithms analogous to brain function. This topic led her to enter the world of computational modelling, artificial intelligence and databases. She obtained her PhD in Neurosciences with international mention (European PhD) and Cum Laude qualification in October 2016. After two postdocs, the first at the Centre for Neuroscience at the University of Leicester (England), and the second at the Barcelona Brain Research Center, she is reorienting her career towards research management in 2020. To do so, she coursed two different masters, in a first stage, she studied the MBA Master with contents related to 1) Innovation in business models; 2) Lean Startup; 3) Fundamentals & Strategy; 4) Marketing; 5) Entrepreneurship; 6) Leadership; 7) Accounting and finance. Then, due to her experience in Cognitive Neuroscience and Computing, she took the 1st edition of the

Executive Master in Artificial Intelligence taught by the Artificial Intelligence Institute where she adopted the necessary knowledge to provide solutions to real problems in a wide variety of sectors such as Industry 4.0, smart cities, business, education or medicine, among others; from AI projects using machine learning techniques, deep machine learning, as well as Natural Language Processing (NLP), etc. Since 2020 she has been fully immersed in the International Projects Department and the Innovation Department of the ISABIAL the foundation that manages the research carried out at the Alicante Hospital as Project Manager.

MOST RELEVANT MERITS (sorted by typology)

C.1. Publications

Gomis-Pont, S., Navarro-Plaza, M^a.C., Mirete-Fructuoso, M., & Martínez-Otero, L.M. **Behavioral variability wins: the emergence of the moral curve for social stability.** Under review in Nature. <https://doi.org/10.31234/osf.io/eykcd>. 31/03/2020.

Gomis-Pont, S., Navarro-Plaza, M^a.C., Navajas, J., Quian Quiroga, R., Sala-Pla, S., & Martínez-Otero, L.M. **A new scaling rule for context dependent moral rules.** Under review in BBS. <https://doi.org/10.31234/osf.io/rbhqd>, 25/03/2020.

Gomis-Pont, S., Navarro-Plaza, M^a.C., & Martínez-Otero, L.M. **The contextual content in well-controlled stimuli.** Under review in Cognition.

Gomis-Pont, S., Navarro-Plaza, M^a.C., & Martínez-Otero, L.M. **The dual process model of moral decisions revisited.** Under preparation

C.2. Projects

Name of the project: **Smart Health: Sinergias en investigación clínica y tecnologías desde el Instituto ISABIAL.**

Entity where project took place: ISABIAL

Start-End date: 01/10/2024 - 31/12/2026

Total amount: 148.324,71 €

Name of the project: **Development of the Public Procurement of Innovation model at the Institute for Health and Biomedical Research of Alicante (ISABIAL).**

Entity where project took place: ISABIAL

Start-End date: 01/10/2022 - 30/09/2024

Total amount: 143.000 €

Name of the project: **Synergies in clinical research and enabling technologies promoted by the ISABIAL Institute**

Entity where project took place: ISABIAL

Start-End date: 01/10/2022 - 30/09/2024

Total amount: 159.203,5 €

Name of the project: **Platform for advanced analysis of scientific-technical texts for the extraction of trends and knowledge using PLN techniques**

Entity where project took place: ISABIAL

Start-End date: 01/09/2022 - 01/09/2024

Total amount: 653.909,35 €

Name of the project: **Mednight goes to school**

Entity where project took place: ISABIAL

Start-End date: 01/04/2022 - 30/10/2023

Total amount: 300.000 €

Name of the project: **Design of a prototype to promote early hospital mobilisation in patients after an episode of heart failure decompensation (phase II): development and pilot testing of HeFMob**

Entity where project took place: ISABIAL

Start-End date: 01/01/2020 - 31/12/2021

Total amount: 14.899.544 €

Name of the project: **New information compression algorithms for artificial and neural neural circuits**

Entity where project took place: Instituto de Neurociencias de Alicante State agency

Start-End date: 01/01/2015 - 01/01/2019

Total amount: 300.000 €

Name of the project: **The functional logic of topological maps of the cerebral cortex**

Entity where project took place: Instituto de Neurociencias de Alicante

Entity where project took place: Instituto de Neurociencias de Alicante State agency

Start-End date: 01/09/2010 - 01/06/2015

Total amount: 250.000 €

Date of the CVA	11/09/2024
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PERSONAL DETAILS

First name and surname	Higinio González-García		
Researcher ID number	Researcher ID	S-2925-2018	
	ORDIC code	0000-0002-9921-744X	

Current professional status

Organisation	European University of Valencia		
Dept./Centre	Faculty of Health Sciences/ Department of Psychology		
E-mail (institutional)	higinio.gonzalez@universidadeuropea.es		
Professional category	Associate Professor	Start date	9/09/2024
UNESCO spec. code	Developmental Psychology = 6102.02		

A.2. Educational background (degree, institution, date)

Degree/Doctorate	University/Institution	Year
PhD in Health Psychology	Miguel Hernández University	2017
MsC in Human Resources	Miguel Hernández University	2014
Bachelor in Psychopedagogy	University of Murcia	2012
Bachelor in Sports Sciences	Miguel Hernández University	2014
Bachelor in Primary Teacher	University of Murcia	2010

FREE SUMMARY OF THE CURRICULUM VITAE

Higinio González García, PhD from Miguel Hernández University (2017), Master in Sports Performance and Health, Master in Human Resources Management, Bachelor in Psychopedagogy, Bachelor in Sports Sciences and Bachelor in Primary Teacher. I would like to highlight my research career, which, despite its shortness, has been very intense in recent years. During this time, I have attended more than 50 national and international conferences and published more than 56 articles in international journals (24 JCR; 22 SCOPUS; 10 in Other indexations). Regarding my Google Scholar indexes, the following stand out: H = 15; i10 = 25; and total citations 633 (Since 2017). Finally, as a synergy of my collaborations with other International Universities, I would like to highlight the completion of a research stay at the Université Claude Bernard Lyon 1 (3 months) and a teaching stay at the University of Bologna. Thirdly, I must highlight my experience in the teaching field, which includes teaching more than 2000 hours in various degrees of different studies. In addition, I have advised final projects for both Bachelor's and Master's degrees and co-directed two doctoral theses.

MOST RELEVANT MERITS (sorted by typology)

C.1. Publications

Vega-Díaz, M., & González-García, H. (2024). Network consumption and sports practice: influence on the risk of network addiction and basic psychological needs. *Humanities and Social Sciences Communication*, 11, 822. <https://doi.org/10.1057/s41599-024-03339-0>

- Vega-Díaz, M., Martinent, G., & González-García, H. (2024). The Relationship Between Motivation Profiles for Health-Oriented Physical Activity, Basic Psychological Needs and Emotional Regulation. *Journal of Health Psychology*. <https://doi.org/10.1177/13591053241240981>
- Ramírez-Muñoz, A., Zamarripa, J., Asencio, P., & González-García, H. (2023). Características Psicométricas del Inventario Multidimensional de perfeccionismo en deportistas Adultos Españoles. *Revista Latinoamericana de Psicología*, 55, 245–252. <https://doi.org/10.14349/rlp.2023.v55.27>
- Ramírez-Muñoz, A., Vega-Díaz, M., & González-García, H. (2023). Team Cohesion Profiles: Influence on the Development of Mental Skills and Stress Management. *Journal of Sports Science and Medicine*, 0(22), 637 - 644. <https://doi.org/10.52082/jssm.2023.637>
- Vega-Díaz, M., González-García, H., & De Labra, C. (2023). 'Parenting profiles: Motivation toward health-oriented physical activity and intention to be physically active'. *BMC Psychology*, 11(1), 1-10. <https://doi.org/10.1186/s40359-023-01239-7>
- González-García, H., Martínez-Martínez, F. D., & Pelegrín, A. (2023). Gender differences in parental educational styles in athletes: Competition level and sport success. *International Journal of Sports Science & Coaching*, 18(3), 728-736. <https://doi.org/10.1177/17479541221087205>
- González-García, H., Martinent, G., & Nicolas, M. (2023). The mediating roles of pre-competitive coping and affective states in the relationships between coach-athlete relationship, satisfaction and attainment of achievement goals. *International Journal of Sport and Exercise Psychology*, <https://doi.org/110.1080/1612197X.2023.2190346>
- Prieto, J., Salas-Sánchez, J., Tierno-Cordón, J., Álvarez-Kurogi, L., González-García, H., & Castro López, R. (2023). Social anxiety and academic performance during COVID-19 in schoolchildren. *PLOS ONE*, 18(1). <https://doi.org/10.1371/journal.pone.0280194>
- Vega-Díaz, M., De Labra, C., & González-García, H. (2023). Perceived physical self-concept profiles: intention to be physically active and emotional regulation. *Behavioral Psychology/ Psicología Conductual*, 31(1), 179-196.
- González-García, H., Martinent, G., & Vega-Díaz, M. (2022). Validation of the motivation scale towards Health-Oriented physical activity (EMAPS) in Spanish Population. *Current Psychology*. <https://doi.org/10.1007/s12144-022-03766-9>
- Salas, J., González-González, H., Castro, R., & Prieto, J.M. (2022). Influencia de las necesidades psicológicas básicas y estados de ánimo en jugadores de tenis de mesa. *Sportis Scientific Journal*, 8(3), 442-457. <https://doi.org/10.17979/sportis.2022.8.3.9164>
- Prieto, J.M., & González-García, H. (2022). Precompetitive anxiety profiles in runners: Differences in the running motives. *Journal of American College Health*. <https://doi.org/10.1080/07448481.2022.2119395>
- Vega Díaz, M., & González García, H. (2022). Actividad física y el rendimiento académico en personas con Trisomía 21. Una revisión narrativa. *Cultura, Ciencia y Deporte*, 17(53), 141-148. <https://doi.org/10.12800/ccd.v17i53.1899>
- González-García, H., Martinent, G., & Nicolas, M. (2022). A Temporal Study on Coach Behavior Profiles: Relationships With Athletes Coping and Affects Within Sport Competition. *Journal of Sport & Exercise Psychology*, 44(2), 94-102. <https://doi.org/10.1123/jsep.2021-0071>
- González-García, H., Fuentes, S., & Renobell, V. (2022). Sex differences across teacher's motivation, teaching satisfaction, loneliness and affects during COVID-19. *Estudios Sobre Educación*, 42, 217-239. <https://doi.org/10.15581/004.42.010>
- González-García, H., Martínez-Martínez, F., & Pelegrín, A. (2022). Gender differences in parental educational styles in athletes: Competition level and sport success.

International Journal of Sports Science and Coaching.
<https://doi.org/10.1177/17479541221087205>

- González-García, H., Martinent, G., & Nicolas, M. (2022). Relationships between coach's leadership, group cohesion, affective states, sport satisfaction and goal attainment in competitive settings. *International Journal of Sports Science & Coaching*, 17(2), 244–253. <https://doi.org/10.1177/17479541211053229>
- Pérez-Torralba, A., González-García, H., Guijarro, E., & Rocamora, I. (2022). Liderazgo transformacional del docente de Educación Física en Educación Infantil: una propuesta didáctica (Transformational leadership of the physical education teacher in Early Childhood Education: A didactic proposal): Una propuesta didáctica (A didactic proposal). *Retos*, 44, 864–875. <https://doi.org/10.47197/retos.v44i0.90889>
- Trinidad, A., González-García, H., & López-Valenciano, A. (2020). An updated review of the epidemiology of swimming injuries. *PM&R*, 13(9), 1005-1020. doi:10.1002/pmrj.12503
- González-García, H., Martinent, G., & Nicolas, M. (2021). Relationships between perceived coach leadership and athletes' affective states experienced during competition. *Journal of Sports Sciences*, 39(5), 568-575. DOI:10.1080/02640414.2020.1835236
- García Obrero, E., & González García, H. (2021). Una revisión narrativa: el baloncesto como medio de inclusión en el trastorno del espectro autista (A narrative review: basketball as a mean of inclusion for people with autistic spectrum disorder). *Retos*, 42, 673-683. <https://doi.org/10.47197/retos.v42i0.87479>
- González-García, H., Pelegrín, A., & Trinidad, A. (2020). Relación entre motivos de inicio, mantenimiento y el éxito deportivo internacional. *Revista Iberoamericana de Psicología del Ejercicio y el Deporte*, 15(1), 56-60.
- González-García, H., y Martinent, G. (2020). Relationships between perceived coach leadership, athletes' use of coping and emotions among competitive table tennis players. *European Journal of Sport Science*, 20(8), 1113-1123. DOI:10.1080/17461391.2019.1693633
- González-García, H., y Martínez-Martínez, F. D. (2020). Efecto de marcar primero en la final de la UEFA Champions League y la UEFA Europa League. *Retos*, 37, 134-138.
- González-García, H., Pelegrín, A., & Trinidad, A. (2021). Ira y éxitos deportivos en deportes individuales y colectivos. *E-balonmano.com*, 17(1), 85-92.
- Pelegrín, A., León, E. & González-García, H. (2020). Conductas prosociales en escolares aficionados al deporte. *Cultura, Ciencia y Deporte*, 15(43), 121-129.
- González-García, H., & Martinent, G. (2020). Perceived anger profiles in table tennis players: Relationship with burnout and coping. *Psychology of Sport and Exercise*, 50, 101743. doi: 10.1016/j.psychsport.2020.101743
- González-García, H., & Pelegrín, A. (2020). Padres autoritarios e ira en deportistas y practicantes de actividad física. *Anuario de Psicología*, 50(2), 47-56. <https://doi.org/10.1344/anpsic2020.50.4>
- González-García, H., Pelegrín, A., & Almagro, L. (2020). Padres autoritarios e ira en deportistas y practicantes de actividad física. *Acción Psicológica*, 16(2), 57-72. doi:10.5944/ap.16.2.24331
- González-García, H., & Pelegrín, A. (2020). Influence of perceived parental education styles on hardy personality in sport. *Journal of Sports Science & Medicine*, 19(1), 158–165.
- Morales, A.T., Tamayo Fajardo, J.A., & González-García, H. (2019). High-Speed Swimsuits and Their Historical Development in Competitive Swimming. *Frontiers in Psychology*, 10, 2639. doi: 10.3389/fpsyg.2019.02639
- González-García, H., Martinent, G., & Pelegrín, A. (2019). Sport emotions profiles: Relationships with burnout and coping skills among competitive athletes. *International Journal of Sports Science & Coaching*, 15(1), 9-16. doi:10.1177/1747954119884039

- González-García, E., & Martinent, G. (2019). Influence of Sport-practice-hours on Burnout and Coping in Table Tennis Players. *International Journal of Racket Sports Science*, 1(2), 15-23.
- González-García, H., & Martínez-Martínez, F.D. (2019). Análisis de la influencia de los goles encajados en la clasificación final de las principales ligas de fútbol europeas. *Journal of Sport and Health Research*, 11(3), 305-314.
- González-García, H., Martinent, G., y Pelegrín, A. (2019). Emotions profile influence on burnout and coping skills in adult athletes. *International Journal of Sports Science and Coaching*. <https://doi.org/10.1177/1747954119884039>
- Pelegrín, A., González García, H., & Garcés De los Fayos, E. (2019). Estilos Educativos Parentales Percibidos en Adolescentes, Practicantes de Actividad Física, Federados y Competidores (Perception of parents' education style in adolescents, physical activity practitioners, federation members, and players). *Retos*, 36, 92-96. doi:10.47197/retos.v36i36.64592
- González-García, H., Pelegrín, A., y Trinidad. A. (2019). Influencia de la ira en el nivel de competición, éxitos y deportistas profesionales. *Ansiedad y Estrés*. doi:10.1016/j.anyes.2019.08.003
- González-García, H., y Pelegrín, A. (2019). Personalidad Resistente y Orden de nacimiento en el deporte. *Revista Apuntes de Psicología*, 37(1), 41-46.
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C.2. Projects

1. Project Find ME: Dual career opportunities. The project was founded by European Union in the call Erasmus+ KA2 in Jean Monnet (Currently)
2. Spanish network of dual mentorship for student-athletes (Currently)
3. Spanish network of equality in physical education from 2021 to 2023

Date of the CVA	12/09/2024
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PERSONAL DETAILS

First name and surname	Elena López Terrones		
Researcher ID number	Researcher ID		
	ORDIC code	0000-0002-6887-0948	

Current professional status

Organisation	Universidad Europea de Valencia		
Dept./Centre	Facultad de Ciencias de la Salud. Departamento de Psicología		
E-mail (institutional)	Elena.lopez2@universidadeuropea.es		
Professional category	Professor (Doctor)	Start date	05/09/2024
UNESCO spec. code	6106 and 6113		

A.2. Educational background (degree, institution, date)

Psychology Degree	University of Murcia	2015
Master in Neurosciences	University of Barcelona	2016
PhD in Biomedicine	University of Barcelona	2023

FREE SUMMARY OF THE CURRICULUM VITAE

After specializing in neuroscience at the University of Barcelona, I worked for the CSIC and IDIBAPS in the group then led by Dr. Francesc Artigas, obtaining a predoctoral contract for the training of doctors (FPI) funded by the Ministry of Economy. During the almost 6 years I worked in the psychopharmacology laboratory of the group, I conducted my doctoral thesis on alterations in the infralimbic cortex in depression and the action of antidepressant drugs, for which I received an excellent “cum laude” rating. I specialized in techniques such as in vivo electrophysiology, optogenetics, and intracerebral microdialysis, as reflected in the 3 first-quartile journal articles published during those years.

After completing this phase, I wanted to broaden my experience not only in basic research but also in clinical settings. Over the past year, I have worked as a researcher for CIBERSAM and the Hospital del Mar Research Institute in the group led by Dr. Víctor Pérez, both in the multicentric clinical trial “SchizOmics” and in other projects, carrying out psychopathological and neuropsychological assessments of subjects provided by Hospital del Mar and Hospital de Sant Pau in Barcelona. This has consolidated my experience in the evaluation of severe mental disorders, specifically in first-episode psychosis.

Additionally, I have teaching experience at both undergraduate and master’s levels. For several years, I conducted practical sessions for the biochemistry and biophysics of systems course in the second year of the Medicine degree at the University of Barcelona, as well as practical sessions for the interuniversity master’s program in mental health research CIBERSAM.

MOST RELEVANT MERITS (sorted by typology)

C.1. Publications

- López-Terrones E, Celada P, Riga MS, Artigas F. Preferential In Vivo Inhibitory Action of Serotonin in Rat Infralimbic versus Prelimbic Cortex: Relevance for Antidepressant Treatments. *Cereb Cortex*. 2022 Jul 12;32(14):3000-3013. doi: 10.1093/cercor/bhab396. PMID: 35848862.
- Cathala A, Lucas G, López-Terrones E, Revest JM, Artigas F, Spampinato U. Differential expression of serotonin2B receptors in GABAergic and serotonergic neurons of the rat and mouse dorsal raphe nucleus. *Mol Cell Neurosci*. 2022 Jul;121:103750. doi: 10.1016/j.mcn.2022.103750. Epub 2022 Jun 10. PMID: 35697176.
- López-Terrones E, Paz V, Campa L, Conde-Berriozabal S, Masana M, Artigas F, Riga MS. Differential Modulation of Dorsal Raphe Serotonergic Activity in Rat Brain by the Infralimbic and Prelimbic Cortices. *Int J Mol Sci*. 2023 Mar 3;24(5):4891. doi: 10.3390/ijms24054891. PMID: 36902322; PMCID: PMC10003771.

Date of the CVA	14/09/2024
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PERSONAL DETAILS

First name and surname	Christelle Nemery		
Researcher ID number	Researcher ID		
	ORDIC code		

Current professional status

Organisation	Universidad Europea de Valencia		
Dept./Centre	Facultad de Ciencias Sociales / Área Psicología		
E-mail (institutional)	Christellelucica.nemery@universidadeuropea.es		
Professional categoryIII	Start date	05/09/2024
UNESCO spec. code	6100		

A.2. Educational background (degree, institution, date)

Degree/Doctorate	University/Institution	Year
Psychology	UNED	2012

FREE SUMMARY OF THE CURRICULUM VITAE

Language teacher (2010-2018) Private academies. Teaching different level in French and English.

Language teacher in private academy and experience as a private language teacher (FR/EN). Experience working in corporate business training and online training academies and private classes for students. Experience teaching children and adults, groups and 1 to 1 sessions. Coordination of different level courses (A1, A2, B1, B2, C1, DELF, DALF, DELE). Official language exam training. Speaking classes online and on site. Secondary school reinforcement classes for high school, Lycée Français and Schoola Europea

MOST RELEVANT MERITS (sorted by typology)

C.1. Publications

C.2. Projects

