

## Curriculum Vitae

(Last update: Sept 2021)

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### Personal information

**Last name:** Duñabeitia  
**First name:** Jon Andoni

**National ID:** 78908528J

**ORCID:** 0000-0002-3312-8559 <https://orcid.org/0000-0002-3312-8559>

**ScopusID:** 16833569000 <https://www.scopus.com/authid/detail.uri?authorId=16833569000>

**ResearcherID:** C-8503-2014 <https://publons.com/researcher/1571628/jon-andoni-dunabeitia/>

**Google Scholar:** Jon Andoni Duñabeitia <https://scholar.google.es/citations?user=zOf2BvcAAAAJ&hl=es&oi=ao>

**Phone:** (0034) 634423742

**E-mail:** [jdunabeitia@nebrija.es](mailto:jdunabeitia@nebrija.es)

**Personal web page:** <https://jonandoni.com/>

**Date of birth:** January 31, 1981

**Gender:** Male

**Nationality:** Spain

**Country of birth:** Spain

**Region of birth:** Basque Country

**City of birth:** Bilbao

**Contact address:** Doctor Areilza 45, 4D

**Postcode:** 48010

**Contact country:** Spain

**Contact region:** Basque Country

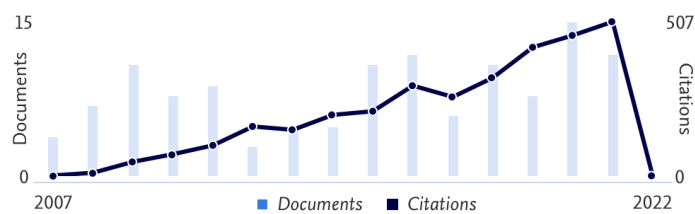
**Contact province:** Bizkaia

**Contact city:** Bilbao

### Scientific impact (Scopus and Web of Science metrics)

- **Number of international research articles:** 127 articles
- **Number of research articles in Q1 JCR:** 55 articles
- **Number of research articles as first or senior/last author:** 85 articles
- **Number of citations:** 3235 Scopus, 3122 Web of Science
- **Number of six-year terms (sexenios):** 2 (2006-2011 and 2012-2017)
- **H index:** 33 Scopus, 32 Web of Science

Document & citation trends



**Current professional situation**

**MAIN AFFILIATIONS:**

**Employing entity:** UiT THE ARCTIC UNIVERSITY OF NORWAY

**Professional category:** FULL PROFESSOR, PROFESSOR II

**Starting date:** 01/09/2019

[https://en.uit.no/ansatte/person?p\\_document\\_id=640993&p\\_dimension\\_id=210121](https://en.uit.no/ansatte/person?p_document_id=640993&p_dimension_id=210121)

**Employing entity:** UNIVERSIDAD NEBRIJA

**Professional category:** FULL PROFESSOR, DIRECTOR OF RESEARCH CENTER

**Starting date:** 08/01/2018

<https://www.nebrija.com/investigacion-universidad/grupos/centro-ciencia-cognitiva.php>

**SECONDARY AFFILIATION:**

**Employing entity:** BASQUE CENTER ON COGNITION, BRAIN AND LANGUAGE

**Professional category:** AFFILIATED RESEARCHER

<https://www.bcbl.eu/es/conocenos/equipo/jon-andoni-duabeitia>

**ACCREDITATIONS:**

- Lector (AQU)
- Ayudante Doctor (ANECA)
- Contratado Doctor (ANECA)
- Profesor Universidad Privada (ANECA)

**Key words:** Cognitive science; Psychology; Multilingualism; Literacy; Cognition

**UNESCO codes:**

- 249000 – Neurosciences
- 610404 – Psycholinguistics
- 610600 – Experimental psychology

**Previous positions and activities**

<b>Employing entity</b>	<b>Professional category</b>	<b>Start year</b>
Basque Center on Cognition, Brain and Language	Staff Scientist Group Leader	2011
Basque Center on Cognition, Brain and Language	Postdoctoral fellow	2009
Universidad de La Laguna	Ph.D. student	2005
Universitat de València	Ph.D. student	2005
Universidad de Deusto	Collaboration fellow	2003
University of Groningen	Erasmus fellow	2000

**Doctorate**

**Doctorate programme:** PhD in Psychology (Cognitive Neuroscience of Language)

**Degree awarding entity:** Universidad de La Laguna, Tenerife.

**Date of degree:** 2009

**European doctorate:** Yes

**Thesis title:** Morphological Decomposition in Visual Word Recognition

**Thesis director and co-director:** Prof. Manuel Carreiras and Prof. Manuel Perea

**Obtained qualification:** Summa Cum Laude

**Education**

**Qualification:** Advanced Studies Diploma (DEA)

**Degree awarding entity:** Universidad de La Laguna

**Date of qualification:** 2007

**Qualification:** Degree in Psychopedagogy

**Degree awarding entity:** Universidad de Deusto

**Date of qualification:** 2004

**Qualification:** Specialization in Special Educational Needs

**Degree awarding entity:** Universidad de Deusto

**Date of qualification:** 2004

**Qualification:** Specialization in Therapeutic Pedagogy

**Degree awarding entity:** Universidad de Deusto

**Date of qualification:** 2004

**Qualification:** *Valedictorian Award* (Best student)

**Degree awarding entity:** Universidad de Deusto

**Date of qualification:** 2004

**Qualification:** Degree in Teaching Sciences

**Degree awarding entity:** UPV/EHU

**Date of qualification:** 2002

<b>Training capacity</b>
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**Number of supervised PhD students**

▪ **Finished:** 7

- **Candice Frances**, *PhD (2021)*

Institution: UPV/EHU & BCBL (funded by the Spanish Government)

- **María Borragán**, *PhD (2020)*

Institution: UPV/EHU & BCBL (funded by La Caixa Foundation)

- **Noemí Fariña**, *PhD (2017)*

Institution: University of La Laguna & BCBL (funded by the Canarian Government)

- **Lorna García-Pentón**, *PhD (2017)*

Institution: UPV/EHU & BCBL (funded by the BCBL)

- **Eneko Antón**, *PhD (2017)*

Institution: UPV/EHU & BCBL (funded by the Basque Government)

- **Aina Casaponsa**, *PhD (2016)*

Institution: UPV/EHU & BCBL (funded by the BCBL and the Spanish Government)

- **Maria Dimitropoulou**, *PhD (2013)*

Institution: University of La Laguna & BCBL (funded by the Canarian Government)

▪ **In process:** 8

- **José Luis Tapia**

Institution: Universidad Nebrija (funded by Spanish Government)

- **Clara Planchuelo**

Institution: Universidad Nebrija (funded by Comunidad de Madrid)

- **José Francisco Rocabado**

Institution: Universidad Nebrija (funded by Universidad Nebrija)

- **Francisco Buades**

Institution: Universidad Nebrija (funded by Universidad Nebrija)

- **Irene Buttazzi**

Institution: Universidad Nebrija

- **Pedro Javier Conesa**

Institution: Universidad de Murcia

- **Ana Fernández Mera**

Institution: Universidad Nebrija

- **Claudia Reina Reina**

Institution: Universidad Nebrija

**Most relevant teaching**

**Name of the course:** Current Trends in Education and Neuroscience  
**University degree:** Master in Cognition and Emotion in Educational Contexts  
**Start-End date:** 2020-2022  
**Entity:** Universidad Nebrija

**Name of the course:** Scientific Designs and Data Analysis in Education  
**University degree:** Master in Cognition and Emotion in Educational Contexts  
**Start-End date:** 2019-2020  
**Entity:** Universidad Nebrija

**Name of the course:** Social Psychology  
**University degree:** Degree on Law and International Relationships  
**Start-End date:** 2018-2019  
**Entity:** Universidad Nebrija

**Name of the course:** Developmental Psychology  
**University degree:** Degree on Education  
**Start-End date:** 2018-2019  
**Entity:** Universidad Nebrija

**Name of the course:** Multilingualism, Cognition and Neuroscience  
**University degree:** Master on Cognitive Neuroscience of Language  
**Start-End date:** 2011-2018  
**Entity:** Universidad del País Vasco

**R&D projects funded through competitive calls of public or private entities**

Number of competitive national projects as Principal Investigator: 3  
Number of competitive national networks as Coordinator: 1  
Number of competitive regional projects as Principal Investigator: 5  
Number of competitive private projects as Principal Investigator: 1  
Number of competitive international projects as Researcher: 3  
Number of competitive national projects as Researcher: 5  
Number of competitive regional projects as Researcher: 1

- **Name of the project:** Red Albert Costa sobre efectos de lengua extranjera relacionados con la aculturación ACELERA RED2018-102615-T  
**Name principal investigator:** Jon Andoni Duñabeitia  
**Funding entity:** Spanish Government  
**Start date:** 2020  
**Total amount:** 15.000 €
- **Name of the project:** Proyecto Sapientia: En busca del conocimiento general en la cultura global H2019/HUM-5705  
**Name principal investigator:** Jon Andoni Duñabeitia  
**Funding entity:** Community of Madrid  
**Start date:** 2020  
**Total amount:** 205.850 €
- **Name of the project:** Incidental Vocabulary Learning Across Contexts and Modalities in Bilinguals INVOLE PGC2018-097145-B-I00  
**Name principal investigator:** Jon Andoni Duñabeitia  
**Funding entity:** Spanish Government  
**Start date:** 2019  
**Total amount:** 70.180 €
- **Name of the project:** The architecture of the bilingual brain  
**Name principal investigator:** Jon Andoni Duñabeitia  
**Funding entity:** Gipuzkoa Government  
**Start date:** 2016  
**Total amount:** 36.000 €
- **Name of the project:** Brain changes associated with adult literacy  
**Name principal investigator:** Jon Andoni Duñabeitia  
**Funding entity:** BBVA Foundation  
**Start date:** 2016  
**Total amount:** 34.000 €
- **Name of the project:** Impacto de la alternancia de lenguas durante el aprendizaje de conceptos PSI2012-32123  
**Name principal investigator:** Jon Andoni Duñabeitia  
**Funding entity:** Spanish Government  
**Start date:** 2015  
**Total amount:** 53.100 €
- **Name of the project:** Garuna: Bilingüismo, Neurociencia y Tercera Edad PI-2015-1-27  
**Name principal investigator:** Jon Andoni Duñabeitia  
**Funding entity:** Basque Government  
**Start date:** 2015  
**Total amount:** 19.004 €

- **Name of the project:** ATheME  
**Name principal investigator:** Manuel Carreiras  
**Funding entity:** Seventh Framework Programme European Union  
**Start date:** 2014
- **Name of the project:** BI-LITERACY: LEARNING TO READ IN L1 AND IN L2  
**Name principal investigator:** Manuel Carreiras  
**Funding entity:** ERC -European Research Council  
**Start date:** 2012
- **Name of the project:** Translation Recognition in Bilinguals Across Lifespan PSI2012-32123  
**Name principal investigator:** Jon Andoni Duñabeitia  
**Funding entity:** Spanish Government  
**Start date:** 2013  
**Total amount:** 45.000 €
- **Name of the project:** The trilingual lexicon PI2012-74  
**Name principal investigator:** Jon Andoni Duñabeitia  
**Funding entity:** Basque Government  
**Start date:** 2012  
**Total amount:** 23.924 €
- **Name of the project:** Solicitud de equipamiento científico EC2011-25  
**Name principal investigator:** Jon Andoni Duñabeitia  
**Funding entity:** Basque Government  
**Start date:** 2012  
**Total amount:** 30.000 €
- **Name of the project:** Portal web de divulgación científica AE-2011-1-44  
**Name principal investigator:** Manuel Carreiras  
**Funding entity:** Basque Government  
**Start date:** 2012
- **Name of the project:** Promoción de la cultura científica sobre neurociencia cognitiva y lenguaje en los campus universitarios de Gipuzkoa FCT-11-2877  
**Name principal investigator:** Manuel Carreiras  
**Funding entity:** Fundación Española para la Ciencia y la Tecnología  
**Start date:** 2012
- **Name of the project:** Memoria semántica: Evidencia de la demencia frontotemporal y la enfermedad de Alzheimer PSI2009-08889  
**Name principal investigator:** Manuel Carreiras  
**Funding entity:** Spanish Government  
**Start date:** 2010
- **Name of the project:** Cognición y Educación, CONSOLIDER INGENIO-2010 CSD2008-00048  
**Name principal investigator:** Manuel Carreiras  
**Funding entity:** Spanish Government  
**Start date:** 2009
- **Name of the project:** Correlatos neuronales y conductuales de la lectura: Acceso léxico y morfo-sintáctico, Eje-C Consolider SEJ2006-09238.  
**Name principal investigator:** Manuel Carreiras  
**Funding entity:** Spanish Government  
**Start date:** 2007
- **Name of the project:** Plasticidad, periodos críticos y bilingüismo: Integración del conocimiento en los subsistemas del lenguaje SEJ2004-07689-C02/PSIC



**Name principal investigator:** Manuel Carreiras

**Funding entity:** Spanish Government

**Start date:** 2005

- **Name of the project:** The emergence of grammar in the brain: a comparative study of acquisition, processing and cortical organization of the structural aspects of language in bilingual and monolingual populations BFF2002-10379-E

**Name principal investigator:** Itziar Laka

**Funding entity:** European Science Foundation

**Start date:** 2003

**Publications in scientific journals**

- Buades-Sitjar, F., Planchuelo, C. y Duñabeitia, JA (in press). Valence, excitement, and concreteness mediate word association. *Psicothema*.  
**Impact index:** 3.890  
**Category:** Psychology, Multidisciplinary - SSCI (Q1) **Position of publication:** 31/196
- Buades-Sitjar, F., Boada, R., Guasch, M., Ferré, P., Hinojosa, JA y Duñabeitia, JA (2021). Predictors of general knowledge: data from a Spanish mega-study. *Behavioral research methods*.  
<https://doi.org/10.3758/s13428-021-01669-4>  
**Impact index:** 6.242  
**Category:** Psychology, Experimental - SSCI (Q1) **Position of publication:** 4/90  
**Category:** Psychology, Mathematical - SSCI (Q1) **Position of publication:** 1/13
- Tapia, J.L., Rocabado, F., & Duñabeitia, J.A. (in press). Cognitive estimation of speed, movement and time across the lifespan. *Journal of Integrative Neuroscience*.  
**Impact index:** 2.117  
**Category:** Neurosciences - SCIE (Q4) **Position of publication:** 226/273
- Gagliardi, G., Kokkinakis, D., & Duñabeitia, J.A. (2021). Digital Linguistic Biomarkers: Beyond Paper and Pencil Tests. *Frontiers in Psychology*, 12:752238.  
<https://doi.org/10.3389/fpsyg.2021.752238>  
**Impact index:** 2.990  
**Category:** Psychology, Multidisciplinary - SSCI (Q2) **Position of publication:** 42/140
- Borragán, M., Casaponsa, A., Antón, E., & Duñabeitia, J.A. (2021). Incidental changes in orthographic processing in the native language as a function of learning a new language late in life. *Language, Cognition and Neuroscience*, 36 (7), 814-823.  
<https://doi.org/10.1080/23273798.2020.1784446>  
**Impact index:** 2.331  
**Category:** Psychology, Experimental - SSCI (Q3) **Position of publication:** 49/90  
**Category:** Linguistics - SSCI (Q1) **Position of publication:** 36/193  
**Category:** Behavioral Sciences - SCIE (Q3) **Position of publication:** 38/53
- Yang, Y., Wu, S., Duñabeitia, J.A., Jiang, K., & Li, Y. (2021). The Influence of L2 Proficiency on Bilinguals' Creativity: The Key Role of Adaptive Emotion Regulation Strategies During the COVID-19 Pandemic. *Frontiers in Psychology*, 12: 695014.  
<https://doi.org/10.3389/fpsyg.2021.695014>  
**Impact index:** 2.990  
**Category:** Psychology, Multidisciplinary - SSCI (Q2) **Position of publication:** 42/140
- Antón, E. y Duñabeitia, JA (2021). Hola! Nice to Meet You: Language Mixing and Biographical Information Processing. *Brain sciences*, 11 (6), 703.  
<https://doi.org/10.3390/brainsci11060703>  
**Impact index:** 3.394  
**Category:** Neurosciences - SCIE (Q3) **Position of publication:** 157/273
- Hinojosa, JA, Haro, J., Magallares, S., Duñabeitia, JA y Ferré, P. (2021). Iconicity ratings for 10,995 Spanish words and their relationship with psycholinguistic variables. *Behavior Research Methods*, 53, 1262-1275.  
<https://doi.org/10.3758/s13428-020-01496-z>  
**Impact index:** 6.242  
**Category:** Psychology, Experimental - SSCI (Q1) **Position of publication:** 4/90  
**Category:** Psychology, Mathematical - SSCI (Q1) **Position of publication:** 1/13
- Conesa, P.J., & Duñabeitia, J.A. (2021). The Basic Psychological Needs in the Classroom Scale (BPN-CS). *Behavioral Sciences*, 11, 96.

<https://doi.org/10.3390/bs11070096>

**Impact index:** 0.89

**Category:** Psychology, Multidisciplinary – ESCI (Q2) **Position of publication:** 58/196

- Borragán, M., de Bruin, A. Havas, V., de Diego-Balaguer, R., Vulchanova, M., Vulchanov, V. y Duñabeitia, JA (2021). Differences in word learning in children: bilingualism or linguistic experience? *Applied Psycholinguistics*, 42 (2), 345-366.  
<https://doi.org/10.1017/S0142716420000594>  
**Impact index:** 1.838  
**Category:** Psychology, Experimental - SSCI (Q2) **Position of publication:** 43/90  
**Category:** Linguistics - SSCI (Q2) **Position of publication:** 54/193
- Tapia, J.L. & Duñabeitia, J.A. (2021). Improving Language Acquisition and Processing with Cognitive Stimulation. *Frontiers in Psychology*, 12:663773.  
<https://doi.org/10.3389/fpsyg.2021.663773>  
**Impact index:** 2.990  
**Category:** Psychology, Multidisciplinary - SSCI (Q2) **Position of publication:** 42/140
- Costello, B., Caffarra, S., Fariña, N., Duñabeitia, J.A., & Carreiras, M. (2021). Reading without phonology: ERP evidence from skilled deaf readers of Spanish. *Scientific Reports*, 11, 5202.  
<https://doi.org/10.1038/s41598-021-84490-5>  
**Impact index:** 4.379  
**Category:** Multidisciplinary Sciences - SCIE (Q1) **Position of publication:** 17/73
- Leivada, E., Westergaard, M., Duñabeitia, J.A., & Rothman, J. (2021). On the phantom-like appearance of bilingualism effects on neurocognition: (How) should we proceed? *Bilingualism: Language and Cognition*, 24 (1), 197-210.  
<https://doi.org/10.1017/S1366728920000358>  
**Impact index:** 3.532  
**Category:** Psychology, Experimental - SSCI (Q1) **Position of publication:** 19/90  
**Category:** Linguistics - SSCI (Q1) **Position of publication:** 13/193
- Baus, C., Calabria, M., Duñabeitia, J. A., Hernández, M., Ivanova, I., Mahon, B., Martin, C., Navarrete, E., Rodríguez-Cuadrado, S., Romero-Rivas, C., Runnqvist, E., Santesteban, M., & Strijkers, K. (2021). Memories: Albert Costa's legacy. *Journal of Neurolinguistics*, 58, 100967.  
<https://doi.org/10.1016/j.jneuroling.2020.100967>  
**Impact index:** 1.710  
**Category:** Psychology, Experimental - SSCI (Q4) **Position of publication:** 73/90  
**Category:** Linguistics - SSCI (Q2) **Position of publication:** 63/193  
**Category:** Neurosciences - SCIE (Q4) **Position of publication:** 248/273
- Pérez-Serrano, M., Nogueroles-López, M., & Duñabeitia, J.A. (2021). Incidental vocabulary learning with subtitles in a new language: Orthographic markedness and number of exposures. *PLOS ONE* 16(2), e0246933.  
<https://doi.org/10.1371/journal.pone.0246933>  
**Impact index:** 3.240  
**Category:** Multidisciplinary Sciences - SCIE (Q2) **Position of publication:** 26/73
- Buades-Sitjar, F., Boada, R., Guasch, M., Ferré, P. Hinojosa, JA, Brysbaert, M. y Duñabeitia, JA (2021). The thousand-question Spanish general knowledge database. *Psicológica*, 42, 109-119.  
<https://doi.org/10.2478/psicolj-2021-0006>  
**Impact index:** 0.700  
**Category:** Psychology, Experimental – SSCI (Q4) **Position of publication:** 90/90
- Duñabeitia, JA, Borragán, M., de Bruin, A. y Casaponsa, A. (2020). Changes in the sensitivity to language-specific orthographic patterns with age. *Frontiers in Psychology*, 11, 1691.

<https://doi.org/10.3389/fpsyg.2020.01691>

**Impact index:** 2.990

**Category:** Psychology, Multidisciplinary - SSCI (Q2) **Position of publication:** 42/140

- de Bruin, A., Samuel, A.G., & Duñabeitia, J.A. (2020). Examining bilingual language switching across the lifespan in cued and voluntary switching contexts. *Journal of Experimental Psychology: Human Perception and Performance*, 46 (8), 759-788.  
<https://doi.org/10.1037/xhp0000746>  
**Impact index:** 3.332  
**Category:** Psychology - SCIE (Q2) **Position of publication:** 23/77
- Aguasvivas, J., Carreiras, M., Brysbaert, M., Mander, P., Keuleers, E., & Duñabeitia, J.A. (2020). How do Spanish speakers read words? Insights from a crowdsourced lexical decision megastudy. *Behavior Research Methods*, 52, 1867-1882.  
<https://doi.org/10.3758/s13428-020-01357-9>  
**Impact index:** 6.242  
**Category:** Psychology, Experimental - SSCI (Q1) **Position of publication:** 4/90  
**Category:** Psychology, Mathematical - SSCI (Q1) **Position of publication:** 1/13
- Frances, C., de Bruin, A., & Duñabeitia, J.A. (2020). The Influence of Emotional and Foreign Language Context in Content Learning. *Studies in Second Language Acquisition*, 42 (4), 891-903.  
<https://doi.org/10.1017/S027226311900072X>  
**Impact index:** 3.988  
**Category:** Linguistics - SSCI (Q1) **Position of publication:** 8/193
- Duñabeitia, J.A. & García-Palacios, A. (2020). The transdisciplinary nature of affective neurolinguistics: a commentary on Hinojosa, Moreno and Ferré (2019). *Language, Cognition and Neuroscience*, 35 (7), 868-870.  
<https://doi.org/10.1080/23273798.2019.1645868>  
**Impact index:** 2.331  
**Category:** Psychology, Experimental - SSCI (Q3) **Position of publication:** 49/90  
**Category:** Linguistics - SSCI(Q1) **Position of publication:** 36/193  
**Category:** Behavioral Sciences - SCIE (Q3) **Position of publication:** 38/53
- Frances, C., de Bruin, A., & Duñabeitia, J.A. (2020). The effects of language and emotionality of stimuli on vocabulary learning. *PLoS ONE* 15(10): e0240252.  
<https://doi.org/10.1371/journal.pone.0240252>  
**Impact index:** 3.240  
**Category:** Multidisciplinary Sciences - SCIE (Q2) **Position of publication:** 26/73
- Antón, E. & Duñabeitia, J.A. (2020). Better to Be Alone than in Bad Company: Cognate Synonyms Impair Word Learning. *Behavioral Sciences*, 10, 123.  
<https://doi.org/10.3390/bs10080123>  
**Impact index:** 0.89  
**Category:** Psychology, Multidisciplinary – ESCI (Q2) **Position of publication:** 58/196
- Antón, E., Thierry, G., Dimitropoulou, M., & Duñabeitia, J.A. (2020). Similar conceptual mapping of novel objects in mixed- and single-language contexts in fluent Basque-Spanish bilinguals. *Language Learning*, 70, 150-170.  
<https://doi.org/10.1111/lang.12397>  
**Impact index:** 4.667  
**Category:** Linguistics - SSCI (Q1) **Position of publication:** 5/193  
**Category:** Education & Educational Research - SSCI (Q1) **Position of publication:** 27/264
- Frances, C., Martin, C.D., & Duñabeitia, J.A. (2020). The effects of contextual diversity on incidental vocabulary learning in the native and a foreign language. *Scientific Reports*, 10, 13967.  
<https://doi.org/10.1038/s41598-020-70922-1>  
**Impact index:** 4.379

**Category:** Multidisciplinary Sciences – SCIE (Q1) **Position of publication:** 17/73

- Antón, E., Soletto, N.B., & Duñabeitia, J.A. (2020). Recycling in Babel: The impact of foreign languages in rule learning. *International Journal of Environmental Research and Public Health*, 17, 3784.  
<https://doi.org/10.3390/ijerph17113784>  
**Impact index:** 3.390  
**Category:** Public, Environmental & Occupational Health - SSCI (Q1) **Position of publication:** 41/176  
**Category:** Public, Environmental & Occupational Health – SCIE (Q2) **Position of publication:** 68/203  
**Category:** Environmental Sciences – SCIE (Q2) **Position of publication:** 118/274
- Declerck, M., Ivanova, I., Grainger, J., & Duñabeitia, J.A. (2020). Are similar control processes implemented during single and dual language production? Evidence from switching between speech registers and languages. *Bilingualism: Language and Cognition*, 23 (3), 694-701.  
<https://doi.org/10.1017/S1366728919000695>  
**Impact index:** 3.532  
**Category:** Psychology, Experimental - SSCI (Q1) **Position of publication:** 19/90  
**Category:** Linguistics – SSCI (Q1) **Position of publication:** 13/193
- Frances, C., Pueyo, S., Anaya, V., & Duñabeitia, J.A. (2020). Interpreting Foreign Smiles: Language Context and Type of Scale in the Assessment of Perceived Happiness and Sadness. *Psicologica*, 41, 21-38.  
<https://doi.org/10.2478/psicolj-2020-0002>  
**Impact index:** 0.700  
**Category:** Psychology, Experimental (Q4) - SSCI **Position of publication:** 90/90
- Jevtović, M., Duñabeitia, J.A., & de Bruin, A. (2020). How do bilinguals switch between languages in different interactional contexts? A comparison between voluntary and mandatory language switching. *Bilingualism: Language and Cognition*, 23, 401–413.  
<https://doi.org/10.1017/S1366728919000191>  
**Impact index:** 3.532  
**Category:** Psychology, Experimental (Q1) - SSCI **Position of publication:** 19/90  
**Category:** Linguistics (Q1) - SSCI **Position of publication:** 13/193
- Casaponsa, A., Thierry, G., & Duñabeitia, J.A. (2020). The Role of Orthotactics in Language Switching: An ERP Investigation Using Masked Language Priming. *Brain Sciences*, 10(1), 22.  
<https://doi.org/10.3390/brainsci10010022>  
**Impact index:** 3.394  
**Category:** Neurosciences – SCIE (Q3) **Position of publication:** 157/273
- Declerck, M., Koch, I., Duñabeitia, J.A., Grainger, J., & Stephan, D.N. (2019). What absent switch costs and mixing costs during bilingual language comprehension can tell us about language control. *Journal of Experimental Psychology: Human Perception and Performance*, 45(6), 771-789.  
<https://doi.org/10.1037/xhp0000627>  
**Impact index:** 3.332  
**Category:** Psychology – SCIE (Q2) **Position of publication:** 23/77
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**Impact index:** 6.556  
**Category:** Neurosciences - SCIE (Q1) **Position of publication:** 43/273  
**Category:** Radiology, Nuclear Medicine & Medical Imaging – SCIE (Q1) **Position of publication:** 13/134  
**Category:** Neuroimaging – SCIE (Q1) **Position of publication:** 1/14
- Duñabeitia, J.A., Dimitropoulou, M., Grainger, J., Hernández, J.A., & Carreiras, M. (2012). Differential sensitivity of letters, numbers and symbols to character transpositions. *Journal of Cognitive Neuroscience*, 24(7), 1610-1624.  
[https://doi.org/10.1162/jocn\\_a\\_00180](https://doi.org/10.1162/jocn_a_00180)  
**Impact index:** 3.225  
**Category:** Psychology, Experimental – SSCI (Q2) **Position of publication:** 28/90  
**Category:** Neurosciences - SCIE (Q3) **Position of publication:** 173/273
- Dufau, S., Duñabeitia, J.A., Moret-Tatay, C., McGonigal, A., Peeters, D., Alario, F.-X., Balota, D.A., Brysbaert, M., Carreiras, M., Ferrand, L., Ktori, M., Perea, M., Rastle, K., Sasburg, O.,

Yap, M.J., Ziegler, J.C., & Grainger, J. (2011). Smart Phone, Smart Science: How the Use of Smartphones Can Revolutionize Research in Cognitive Science. *PLoS ONE*, 6(9): e24974. <https://doi.org/10.1371/journal.pone.0024974>

**Impact index:** 3.240

**Category:** Multidisciplinary Sciences - SCIE (Q2) **Position of publication:** 26/73

- Duñabeitia, J.A., & Carreiras, M. (2011). The relative position priming effect depends on whether letters are vowels or consonants. *Journal of Experimental Psychology: Learning, Memory and Cognition*, 37(5), 1143-1163. <https://doi.org/10.1037/a0023577>

**Impact index:** 3.051

**Category:** Psychology, Experimental – SSCI (Q2) **Position of publication:** 33/90

**Category:** Psychology – SCIE (Q2) **Position of publication:** 29/77

- Dimitropoulou, M., Duñabeitia, J.A., & Carreiras, M. (2011). Two words, one meaning: Evidence of automatic co-activation of translation equivalents. *Frontiers in Psychology*, 2:188. <https://doi.org/10.3389/fpsyg.2011.00188>

**Impact index:** 2.990

**Category:** Psychology, Multidisciplinary - SSCI (Q2) **Position of publication:** 42/140

- Dandurand, F., Grainger, J., Duñabeitia, J.A., & Granier, J.P. (2011). On Coding Non-Contiguous Letter Combinations. *Frontiers in Psychology*, 2:136. <https://doi.org/10.3389/fpsyg.2011.00136>

**Impact index:** 2.990

**Category:** Psychology, Multidisciplinary - SSCI (Q2) **Position of publication:** 42/140

- Dimitropoulou, M., Duñabeitia, J.A., & Carreiras, M. (2011). Transliteration and transcription effects in bi-scriptal readers: The case of Greeklish. *Psychonomic Bulletin & Review*, 18(4), 729-735. <https://doi.org/10.3758/s13423-011-0095-8>

**Impact index:** 5.536

**Category:** Psychology, Mathematical – SSCI (Q1) **Position of publication:** 2/13

**Category:** Psychology, Experimental – SSCI (Q1) **Position of publication:** 6/90

- Duñabeitia, J.A., Kinoshita, S., Carreiras, M., & Norris, D. (2011). Is morpho-orthographic decomposition purely orthographic? Evidence from masked priming in the same-different task. *Language & Cognitive Processes*, 26, 509-529. <https://doi.org/10.1080/01690965.2010.499215>

**Impact index:** 2.101

**Category:** Psychology, Experimental – SSCI (Q2) **Position of publication:** 37/85

**Category:** Linguistics – SSCI (Q1) **Position of publication:** 6/181

- Diependaele, K., Duñabeitia, J.A., Morris, J., & Keuleers, E. (2011). Fast Morphological Effects in First and Second Language Word Recognition. *Journal of Memory and Language*, 64, 344-358. <https://doi.org/10.1016/j.jml.2011.01.003>

**Impact index:** 3.059

**Category:** Psychology, Experimental – SSCI (Q2) **Position of publication:** 32/90

**Category:** Linguistics – SSCI (Q1) **Position of publication:** 17/193

**Category:** Psychology – SCIE (Q2) **Position of publication:** 28/77

- Dimitropoulou, M., Duñabeitia, J.A., & Carreiras, M. (2011). Masked translation priming effects with low proficient bilinguals. *Memory and Cognition*, 39(2), 260-275. <https://doi.org/10.3758/s13421-010-0004-9>

**Impact index:** 3.830

**Category:** Psychology, Experimental – SSCI (Q1) **Position of publication:** 15/90

- Dimitropoulou, M., Duñabeitia, J.A., & Carreiras, M. (2011). Phonology by itself: Masked phonological priming effects with and without orthographic overlap. *Journal of Cognitive Psychology*, 23(2), 185-203.



<https://doi.org/10.1080/20445911.2011.477811>

**Impact index:** 1.062

**Category:** Psychology, Experimental – SSCI (Q4) **Position of publication:** 85/90

- Duñabeitia, J.A., Molinaro, N., & Carreiras, M. (2011). Through the looking-glass: Mirror reading. *Neuroimage*, 54, 3004-3009.  
<https://doi.org/10.1016/j.neuroimage.2010.10.079>  
**Impact index:** 6.556  
**Category:** Neurosciences - SCIE (Q1) **Position of publication:** 43/273  
**Category:** Radiology, Nuclear Medicine & Medical Imaging – SCIE (Q1) **Position of publication:** 13/134  
**Category:** Neuroimaging – SCIE (Q1) **Position of publication:** 1/14
- Dimitropoulou, M., Duñabeitia, J.A., Avilés, A., Corral, J., & Carreiras, M. (2010). Subtitle-based word frequencies as the best estimate of reading behaviour: the case of Greek. *Frontiers in Psychology*, 1:218.  
<https://doi.org/10.3389/fpsyg.2010.00218>  
**Impact index:** 2.990  
**Category:** Psychology, Multidisciplinary – SSCI (Q2) **Position of publication:** 42/140
- Duñabeitia, J.A., Dimitropoulou, M., Uribe-Etxebarria, O., Laka, I., & Carreiras, M. (2010). Electrophysiological correlates of the masked translation priming effect with highly proficient simultaneous bilinguals. *Brain Research*, 1359, 142–154.  
<https://doi.org/10.1016/j.brainres.2010.08.066>  
**Impact index:** 3.252  
**Category:** Neurosciences - SCIE (Q3) **Position of publication:** 170/273
- Dimitropoulou, M., Duñabeitia, J.A., & Carreiras, M. (2010). Influence of prime lexicality, frequency and pronounceability on the masked onset priming effect. *Quarterly Journal of Experimental Psychology*, 63, 1813-1837.  
<https://doi.org/10.1080/17470210903540763>  
**Impact index:** 2.143  
**Category:** Psychology, Experimental – SSCI (Q3) **Position of publication:** 57/90  
**Category:** Physiology – SCIE (Q3) **Position of publication:** 60/81  
**Category:** Psychology – SCIE (Q3) **Position of publication:** 55/77
- Molinaro, N., Duñabeitia, J.A., Marín-Gutiérrez, A. & Carreiras, M. (2010). From numbers to letters: Feedback regularization in visual word recognition. *Neuropsychology*, 48 (5), 1343-1355.  
<https://doi.org/10.1016/j.neuropsychology.2009.12.037>  
**Impact index:** 3.295  
**Category:** Psychology, Clinical – SSCI (Q2) **Position of publication:** 54/131  
**Category:** Neurosciences - SCIE (Q3) **Position of publication:** 163/273  
**Category:** Psychology – SCIE (Q2) **Position of publication:** 24/77
- Carreiras, M., Duñabeitia, J.A., Vergara, M., de la Cruz-Pavía, I., & Laka, I. (2010). Subject Relative Clauses are not universally easier to process: Evidence from Basque. *Cognition*, 115, 79-92.  
<https://doi.org/10.1016/j.cognition.2009.11.012>  
**Impact index:** 3.650  
**Category:** Psychology, Experimental – SSCI (Q1) **Position of publication:** 17/90
- Duñabeitia, J.A., Cholin, J., Corral, J., Perea, M., & Carreiras, M. (2010). SYLLABARIUM: An online application for deriving complete statistics for Basque and Spanish orthographic syllables. *Behavior Research Methods*, 42, 118-125.  
<https://doi.org/10.3758/BRM.42.1.118>  
**Impact index:** 6.242  
**Category:** Psychology, Experimental - SSCI (Q1) **Position of publication:** 4/90  
**Category:** Psychology, Mathematical - SSCI (Q1) **Position of publication:** 1/13

- Müller, O., Duñabeitia, J.A., & Carreiras, M. (2010). Orthographic and Associative Neighborhood Density Effects: What is Shared, what is Different? *Psychophysiology*, 47 (3), 455-466.  
<https://doi.org/10.1111/j.1469-8986.2009.00960.x>  
**Impact index:** 4.016  
**Category:** Psychology, Experimental – SSCI (Q1) **Position of publication:** 14/90  
**Category:** Psychology, Biological – SSCI (Q1) **Position of publication:** 3/14  
**Category:** Psychology – SCIE (Q2) **Position of publication:** 21/77  
**Category:** Neurosciences - SCIE (Q2) **Position of publication:** 116/273  
**Category:** Psychology – SCIE (Q1) **Position of publication:** 14/77
- Duñabeitia, J.A., Perea, M., & Carreiras, M. (2010). Masked translation priming effects with highly proficient simultaneous bilinguals. *Experimental Psychology*, 57(2), 98-107.  
<https://doi.org/10.1027/1618-3169/a000013>  
**Impact index:** 1.355  
**Category:** Psychology, Experimental – SSCI (Q4) **Position of publication:** 81/90
- Duñabeitia, J.A., Marín, A., & Carreiras, M. (2009). Associative and orthographic neighborhood density effects in normal aging and Alzheimer's disease. *Neuropsychology*, 23(6), 759-764.  
<https://doi.org/10.1037/a0016616>  
**Impact index:** 3.295  
**Category:** Psychology, Clinical – SSCI (Q2) **Position of publication:** 54/131  
**Category:** Neurosciences - SCIE (Q3) **Position of publication:** 163/273  
**Category:** Psychology – SCIE (Q2) **Position of publication:** 24/77
- Perea, M., Duñabeitia, J.A., Pollatsek, A., & Carreiras, M. (2009). Does the brain regularize digits and letters to the same extent? *Quarterly Journal of Experimental Psychology*, 62 (10), 1881-1888.  
<https://doi.org/10.1080/17470210902923374>  
**Impact index:** 2.143  
**Category:** Psychology, Experimental – SSCI (Q3) **Position of publication:** 57/90  
**Category:** Physiology – SCIE (Q3) **Position of publication:** 60/81  
**Category:** Psychology – SCIE (Q3) **Position of publication:** 55/77
- Carreiras, M., Duñabeitia, J.A., & Molinaro, N. (2009). Consonants and vowels contribute differently to visual word recognition: ERPs of relative position priming. *Cerebral Cortex*, 19, 2659-70.  
<https://doi.org/10.1093/cercor/bhp019>  
**Impact index:** 5.357  
**Category:** Neurosciences - SCIE (Q1) **Position of publication:** 68/273
- Duñabeitia, J.A., Perea, M., & Carreiras, M. (2009). There is no clam with coats in the calm coast: Delimiting the transposed-letter priming effect. *Quarterly Journal of Experimental Psychology*, 62, 1930-1947.  
<https://doi.org/10.1080/17470210802696070>  
**Impact index:** 2.143  
**Category:** Psychology, Experimental – SSCI (Q3) **Position of publication:** 57/90  
**Category:** Physiology – SCIE (Q3) **Position of publication:** 60/81  
**Category:** Psychology – SCIE (Q3) **Position of publication:** 55/77
- Duñabeitia, J.A., Perea, M., & Carreiras, M. (2009). Eye movements when reading words with \$YMBOL\$ and NUM83R5: There is a cost. *Visual Cognition*, 17 (5), 617-631.  
<https://doi.org/10.1080/13506280902764489>  
**Impact index:** 1.875  
**Category:** Psychology, Experimental – SSCI (Q3) **Position of publication:** 64/90
- Dimitropoulou, M., Duñabeitia, J.A., Blitsas, P., & Carreiras, M. (2009). A standardized set of 260 pictures for Modern Greek: Norms for name agreement, age of acquisition and visual complexity. *Behavior Research Methods*, 41(2), 584-589.

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**Impact index:** 6.242

**Category:** Psychology, Experimental - SSCI (Q1) **Position of publication:** 4/90

**Category:** Psychology, Mathematical - SSCI (Q1) **Position of publication:** 1/13

- Duñabeitia, J.A., Laka, I., Perea, M., & Carreiras, M. (2009). Is Milkman a superhero like Batman? Constituent morphological priming in compound words. *European Journal of Cognitive Psychology*, 21(4), 615-640.  
<https://doi.org/10.1080/09541440802079835>  
**Impact index:** 1.349  
**Category:** Psychology, Experimental – SSCI (Q3) **Position of publication:** 58/83
- Vergara-Martínez, M., Duñabeitia, J.A., Laka, I., & Carreiras, M. (2009). ERP Correlates of Inhibitory and Facilitative Effects of Constituent Frequency in Compound Word Reading. *Brain Research*, 1257, 53-64.  
<https://doi.org/10.1016/j.brainres.2008.12.040>  
**Impact index:** 3.252  
**Category:** Neurosciences - SCIE (Q3) **Position of publication:** 170/273
- Duñabeitia, J.A., Molinaro, N., Laka, I., Estévez, A., & Carreiras, M. (2009). N250 effects for letter transpositions depend on lexicality: Casual or causal? *NeuroReport*, 20(4), 381-387.  
<https://doi.org/10.1097/WNR.0b013e3283249b1c>  
**Impact index:** 1.837  
**Category:** Neurosciences - SCIE (Q4) **Position of publication:** 242/273
- Duñabeitia, J.A., Avilés, A., Afonso, O., Scheepers, C. & Carreiras, M. (2009). Qualitative differences in the representation of abstract versus concrete words: Evidence from the visual-world paradigm. *Cognition*, 110, 284-292.  
<https://doi.org/10.1016/j.cognition.2008.11.012>  
**Impact index:** 3.650  
**Category:** Psychology, Experimental – SSCI (Q1) **Position of publication:** 17/90
- Duñabeitia, J.A., Marín, A., Avilés, A., Perea, M., & Carreiras, M. (2009). Constituent priming effects: Evidence for preserved morphological processing in healthy old readers. *European Journal of Cognitive Psychology*, 21, 283-302.  
<https://doi.org/10.1080/09541440802281142>  
**Impact index:** 1.349  
**Category:** Psychology, Experimental – SSCI (Q3) **Position of publication:** 58/83
- Duñabeitia, J.A., Avilés, A., & Carreiras, M. (2008). NoA's Ark: Influence of the Number of Associates in visual word recognition. *Psychonomic Bulletin & Review*, 15 (6), 1072-1077.  
<https://doi.org/10.3758/PBR.15.6.1072>  
**Impact index:** 5.536  
**Category:** Psychology, Mathematical – SSCI (Q1) **Position of publication:** 2/13  
**Category:** Psychology, Experimental – SSCI (Q1) **Position of publication:** 6/90
- Duñabeitia, J.A., Perea, M., & Carreiras, M. (2008). Does darkness lead to happiness? Masked suffix priming effects. *Language and Cognitive Processes*, 23, 1002-1020.  
<https://doi.org/10.1080/01690960802164242>  
**Impact index:** 2.101  
**Category:** Psychology, Experimental – SSCI (Q2) **Position of publication:** 37/85  
**Category:** Linguistics – SSCI (Q1) **Position of publication:** 6/181
- Perea, M., Duñabeitia, J.A., & Carreiras, M. (2008). Transposed-letter priming effects for close vs. distant transpositions. *Experimental Psychology*, 55, 397-406.  
<https://doi.org/10.1027/1618-3169.55.6.384>  
**Impact index:** 1.355  
**Category:** Psychology, Experimental – SSCI (Q4) **Position of publication:** 81/90



- Duñabeitia, J.A., Carreiras, M., & Perea, M. (2008). Are coffee and toffee served in a cup? Ortho-phonologically mediated associative priming. *Quarterly Journal of Experimental Psychology*, 61, 1861-1872.  
<https://doi.org/10.1080/17470210701774283>  
**Impact index:** 2.143  
**Category:** Psychology, Experimental – SSCI (Q3) **Position of publication:** 57/90  
**Category:** Physiology – SCIE (Q3) **Position of publication:** 60/81  
**Category:** Psychology – SCIE (Q3) **Position of publication:** 55/77
- Perea, M., Duñabeitia, J.A., & Carreiras, M. (2008). Masked associative/semantic and identity priming effects across languages with highly proficient bilinguals. *Journal of Memory and Language*, 58, 916-930.  
<https://doi.org/10.1016/j.jml.2008.01.003>  
**Impact index:** 3.059  
**Category:** Psychology, Experimental – SSCI (Q2) **Position of publication:** 32/90  
**Category:** Linguistics – SSCI (Q1) **Position of publication:** 17/193  
**Category:** Psychology – SCIE (Q2) **Position of publication:** 28/77
- Perea, M., Duñabeitia, J.A., & Carreiras, M. (2008). R34D1NG W0RD5 W17H NUMB3R5. *Journal of Experimental Psychology: Human Perception and Performance*, 34, 237-241.  
<https://doi.org/10.1037/0096-1523.34.1.237>  
**Impact index:** 3.332  
**Category:** Psychology – SCIE (Q2) **Position of publication:** 23/77
- Duñabeitia, J.A., & Vidal-Abarca, E. (2008). Children like dense neighborhoods: Orthographic neighborhood density effects in novel readers. *The Spanish Journal of Psychology*, 11, 26-35.  
<https://doi.org/10.1017/S113874160000408X>  
**Impact index:** 1.264  
**Category:** Psychology, Multidisciplinary - SSCI (Q3) **Position of publication:** 105/140  
**Category:** Psychology - SCIE (Q4) **Position of publication:** 68/77
- Duñabeitia, J.A., Perea, M., & Carreiras, M. (2007). The role of the frequency of constituents in compound words: Evidence from Basque and Spanish. *Psychonomic Bulletin & Review*, 14, 1171–1176.  
<https://doi.org/10.1017/S113874160000408X>  
**Impact index:** 5.536  
**Category:** Psychology, Mathematical – SSCI (Q1) **Position of publication:** 2/13  
**Category:** Psychology, Experimental – SSCI (Q1) **Position of publication:** 6/90
- Duñabeitia, J.A., Perea, M., & Carreiras, M. (2007). Do transposed-letter similarity effects occur at a morpheme level? Evidence for morpho-orthographic decomposition. *Cognition*, 105(3), 691-703.  
<https://doi.org/10.1016/j.cognition.2006.12.001>  
**Impact index:** 3.650  
**Category:** Psychology, Experimental – SSCI (Q1) **Position of publication:** 17/90
- Duñabeitia, J.A., Perea, M., Gutiérrez, E., Mena, Y., & Carreiras, M. (2007). Priming morfológico: algo más que priming ortográfico. *Anuario de Psicología*, 38, 9-23.  
<https://doi.org/10.1344/%25x>  
**Impact index:** 0.190  
**Category:** Psychology – ESCI (Q4) **Position of publication:** 76/85  
**Category:** Psychology, Multidisciplinary – ESCI (Q4) **Position of publication:** 159/196
- Carreiras, M., Duñabeitia, J.A., & Perea, M. (2007). READING WORDS, NUMB3R5 and \$YMB0L\$. *Trends in Cognitive Sciences*, 11, 454-455.  
<https://doi.org/10.1016/j.tics.2007.08.007>  
**Impact index:** 20.229  
**Category:** Psychology, Experimental – SSCI (Q1) **Position of publication:** 1/90  
**Category:** Neurosciences - SCIE (Q1) **Position of publication:** 3/273

**Jon Andoni Duñabeitia, Ph.D.**

**Category:** Behavioral Sciences – SCIE (Q1) **Position of publication:** 1/53

- Duñabeitia, J.A., Gutiérrez, E., & Mena, Y. (2006). Letter frequency in transposed-letter similarity effects. *Cognitiva*, 18(2), 135-144.  
<https://doi.org/10.1174/021435506778148649>

<b>Editorial boards</b>
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**Journal:** Frontiers in Psychology

**Role:** Associate Editor

**Start date:** 2018

**Journal:** Journal of Neurolinguistics

**Role:** Associate Editor

**Start date:** 2018

**Journal:** Psycologica

**Role:** Associate Editor

**Start date:** 2017

**Journal:** Journal of Cognitive Psychology

**Role:** Associate Editor

**Start date:** 2012

**Journal:** Psych

**Role:** Associate Editor

**Start date:** 2018

**Journal:** Quarterly Journal of Experimental Psychology

**Role:** Guest Editor

**Start date:** 2017

**Journal:** Behavioral Sciences

**Role:** Editorial Board Member

**Start date:** 2018

**Journal:** Brain Sciences

**Role:** Editorial Board Member

**Start date:** 2021

**Selection of invited lectures and keynotes**

**Name of the conference:** 4<sup>th</sup> Workshop of the Society for the Cognitive Science of Culture  
**Type of participation:** Invited - oral communication  
**Celebration city:** Frankenstein, Germany  
**Celebration date:** 1<sup>st</sup> – 2<sup>nd</sup> October, 2021  
**Organizing entity:** Technische Universität Kaiserslautern

**Title of the Work:** La lectura: descifrando el código escrito  
**Name of the conference:** Jornadas de educación, cognición y neurociencia  
**Type of participation:** Invited oral communication  
**Celebration city:** València, Spain  
**Celebration date:** 19<sup>th</sup> July, 2020  
**Organizing entity:** Universitat de València

**Name of the conference:** Lenguaje, psicología y cerebro: la neurolingüística  
**Type of participation:** Invited oral communication  
**Celebration city:** Vilcálvaro, Spain  
**Celebration date:** 19<sup>th</sup> October, 2020  
**Organizing entity:** Universidad Rey Juan Carlos

**Title of the work:** This talk cannot be in Spanish! Language discrimination in multilingual contexts  
**Name of the conference:** Capturing and Quantifying Individual Differences in Bilingualism  
**Type of participation:** Invited oral communication  
**Celebration city:** Tromsø, Norway  
**Celebration date:** 2<sup>nd</sup> – 3<sup>rd</sup> September, 2019  
**Organizing entity:** UiT the Arctic University of Norway

**Title of the work:** El relativismo neurolingüístico  
**Name of the conference:** Jornadas de Estudios de Lingüística  
**Type of participation:** Invited oral communication  
**Celebration city:** Alicante, Spain  
**Celebration date:** 13<sup>th</sup> – 15<sup>th</sup> March, 2019  
**Organizing entity:** Universidad de Alicante

**Title of the work:** The role of orthography from illiteracy to bilingual literacy  
**Name of the conference:** Efficienza pragmatica e comprensione in L1 e L2 giovani adulti normolettori e con dislessia  
**Type of participation:** Invited oral communication  
**Celebration city:** Pisa, Italy  
**Celebration date:** 12<sup>th</sup> March, 2019  
**Organizing entity:** Università di Pisa

**Name of the conference:** The emotional impact of speaking a foreign language  
**Type of participation:** Invited oral communication  
**Celebration city:** Strasbourg, France  
**Celebration date:** 5<sup>th</sup> November, 2018  
**Organizing entity:** Faculty of Psychology of the University of Strasbourg

**Name of the conference:** 1<sup>st</sup> Workshop of the Society for the Cognitive Science of Culture  
**Type of participation:** Invited oral communication  
**Celebration city:** Lisbon, Portugal  
**Celebration date:** 21<sup>st</sup> – 22<sup>nd</sup> June, 2018  
**Organizing entity:** Faculty of Psychology of the University of Lisbon

**Name of the Conference:** Conference on Multilingualism  
**Type of participation:** Keynote Speaker  
**Celebration city:** Ghent, Belgium

**Jon Andoni Duñabeitia, Ph.D.**

**Celebration date:** 11<sup>th</sup> -13<sup>th</sup> September, 2016

**Organizing entity:** University of Ghent

**Name of the conference:** Bilingüismo y Neurociencia

**Type of participation:** Invited oral communication

**Celebration city:** Santander, Spain

**Celebration date:** December 2015

**Organizing entity:** Universidad Europea del Atlántico

**Name of the conference:** Workshop on Second Language Processing

**Type of participation:** Keynote Speaker

**Celebration city:** Barcelona, Spain

**Celebration date:** 11<sup>th</sup> - 12<sup>th</sup> June, 2015

**Organizing entity:** Universitat Pompeu Fabra

**Selection of conferences and presentations**

**Title of the Work:** Intervención cognitive en Epilepsia; EpiCog  
**Name of the Conference:** 3<sup>rd</sup> International Congress on Dravet Syndrome and Refractory Epilepsy  
**Type of participation:** oral communication  
**Celebration city:** País Vasco, Spain  
**Celebration date:** 19<sup>th</sup> July, 2021  
**Organizing entity:** Asociación ApoyoDravet, Universidad del País Vasco

**Title of the Work:** The influence of the COVID-19 pandemic on the emotional evaluation of words  
**Name of the Conference:** XV International Symposium of Psycholinguistics  
**Type of participation:** oral communication  
**Celebration city:** Madrid, Spain  
**Celebration date:** 25<sup>th</sup> June, 2021

**Title of the Work:** Influence of intrinsic word properties in word association  
**Name of the Conference:** XV International Symposium of Psycholinguistics  
**Type of participation:** oral communication  
**Celebration city:** Madrid, Spain  
**Celebration date:** 25<sup>th</sup> June, 2021  
**Organizing entity:** Universidad Nebrija, Universidad Complutense Madrid

**Name of the Conference:** XV International Symposium of Psycholinguistics  
**Type of participation:** oral communication  
**Celebration city:** Madrid, Spain  
**Celebration date:** 22<sup>th</sup> -25<sup>th</sup> June, 2021  
**Organizing entity:** Universidad Nebrija, Universidad Complutense Madrid

**Title of the Work:** Is this an original? Misspelled brands, real counterfeits  
**Name of the Conference:** XV International Symposium of Psycholinguistics  
**Type of participation:** oral communication  
**Celebration city:** Madrid, Spain  
**Celebration date:** 22<sup>th</sup> June, 2021  
**Organizing entity:** Universidad Nebrija, Universidad Complutense Madrid

**Title of the Work:** The perception of letters in braille  
**Name of the Conference:** 8th Summer Neurolinguistics School  
**Type of participation:** oral communication  
**Celebration city:** Online, Moscow, Russia  
**Celebration date:** June, 2021  
**Organizing entity:** The Center for Language and Brain at the HSE University (Moscow, Russia)

**Title of the Work:** What determines the similarity of braille letters?  
**Name of the Conference:** XV International Symposium of Psycholinguistics  
**Type of participation:** oral communication  
**Celebration city:** Madrid, Spain  
**Celebration date:** June, 2021  
**Organizing entity:** Universidad Nebrija, Universidad Complutense Madrid

**Title of the Work:** The emotional face of the truth: the limits of the illusory truth effect  
**Name of the Conference:** 2020 Annual Meeting of the Psychonomic Society  
**Type of participation:** oral communication  
**Celebration city:** Madrid, Spain  
**Celebration date:** 19<sup>th</sup> -22<sup>th</sup> November, 2020  
**Organizing entity:** Psychonomic Society

**Title of the Work:** Incidental reading and unconscious visual word processing in the wild world  
**Name of the Conference:** 2020 Annual Meeting of the Psychonomic Society  
**Type of participation:** oral communication  
**Celebration city:** Online  
**Celebration date:** 19<sup>th</sup>-22<sup>th</sup> November, 2020  
**Organizing entity:** Psychonomic Society

**Title of the Work:** Incidental vocabulary learning with subtitles in a new language  
**Name of the Conference:** 2020 Annual Meeting of the Psychonomic Society  
**Type of participation:** oral communication  
**Celebration city:** Online  
**Celebration date:** 19<sup>th</sup>-22<sup>th</sup> November, 2020  
**Organizing entity:** Psychonomic Society

**Title of the Work:** How does word identification change from childhood to the elderly age?  
**Name of the Conference:** 2020 Annual Meeting of the Psychonomic Society  
**Type of participation:** oral communication  
**Celebration city:** Online  
**Celebration date:** 19<sup>th</sup>-22<sup>th</sup> November, 2020  
**Organizing entity:** Psychonomic Society

**Title of the Work:** Incidental learning of irrelevant information during reading acquisition  
**Name of the Conference:** 2020 Annual Meeting of the Psychonomic Society  
**Type of participation:** oral communication  
**Celebration city:** Online  
**Celebration date:** 19<sup>th</sup>-22<sup>th</sup> November, 2020  
**Organizing entity:** Psychonomic Society

**Title of the Work:** Is there a Relationship Between Response Inhibition and Eye Movement Control During Reading?  
**Name of the Conference:** 2020 Annual Meeting of the Psychonomic Society  
**Type of participation:** oral communication  
**Celebration city:** Online  
**Celebration date:** 21<sup>th</sup> November, 2020  
**Organizing entity:** Psychonomic Society

**Title of the Work:** Does the cow make the monk? Detecting counterfeits in brand names vs. Logos  
**Name of the Conference:** 2020 Annual Meeting of the Psychonomic Society  
**Type of participation:** oral communication  
**Celebration city:** Online  
**Celebration date:** 21<sup>th</sup> November, 2020  
**Organizing entity:** Psychonomic Society

**Title of the Work:** Hablar con tus hijo/a(s) en lengua extranjera: Motivaciones de los padres  
**Name of the Conference:** UNED's Language and Society Conference: Bilingüismo, lenguas de herencia y migración  
**Type of participation:** oral communication  
**Celebration city:** Madrid, Spain  
**Celebration date:** 12<sup>th</sup>-13<sup>th</sup> November, 2020  
**Organizing entity:** Universidad Nacional de Educación a Distancia (UNED)

**Title of the Work:** Transpositions Within Letter, Number, and Symbol Strings: Behavioral and Electrophysiological Evidence  
**Name of the Conference:** The 50th Annual Meeting of the Psychonomic Society  
**Type of participation:** Poster  
**Celebration city:** Boston, EEUU  
**Celebration date:** November, 2019  
**Organizing entity:** Basque Center on Cognition, Brain and Language. University of Mississippi

**Jon Andoni Duñabeitia, Ph.D.**

**Title of the Work:** Valence, arousal and concreteness mediate word association

**Name of the Conference:** Psychonomic Society 61st Annual Meeting

**Type of participation:** oral communication

**Celebration city:** Online

**Celebration date:** 19<sup>th</sup> October, 2020

**Organizing entity:** Psychonomic Society

**Title of the Work:** Language contexts make strict moral codes flexible

**Name of the Conference:** XIV International Symposium of Psycholinguistics

**Type of participation:** oral communication

**Celebration city:** Tarragona, Spain

**Celebration date:** April, 2019

**Organizing entity:** Universitat Rovira i Virgili

**Title of the Work:** The influence of emotional and foreign language context in learning

**Name of the Conference:** XIV International Symposium of Psycholinguistics

**Type of participation:** oral communication

**Celebration city:** Tarragona, Spain

**Celebration date:** April, 2019

**Organizing entity:** Universitat Rovira i Virgili

**Title of the Work:** Foreign language does not hinder learning emotional concepts

**Name of the Conference:** Scientific Programme of the First Joint Meeting of SEPEX-SEPNECA-AIP experimental

**Type of participation:** oral communication

**Celebration city:** Madrid, Spain

**Celebration date:** July, 2018

**Organizing entity:** SEPEX, SEPNECA, AIP experimental and UNED

**Title of the Work:** Bilingual Language Switching Across the Life Span

**Name of the Conference:** 58th Annual Meeting

**Type of participation:** Poster

**Celebration city:** State of Mississippi, EEUU

**Celebration date:** November 2017

**Organizing entity:** Basque Center on Cognition, Brain and Language. University of Mississippi

**Title of the Work:** Disgust perception in native and foreign languages

**Name of the Conference:** Program of the 20th Conference of the European Society for Cognitive Psychology

**Type of participation:** Poster

**Celebration city:** Postdam, Germany

**Celebration date:** 3-6 September, 2017

**Organizing entity:** Department of Psychology, Division of Cognitive Science, University Postdam

**Title of the Work:** How late do foreign languages catch our (visual) attention?

**Name of the Conference:** Program of the 20th Conference of the European Society for Cognitive Psychology

**Type of participation:** Poster

**Celebration city:** Postdam, Germany

**Celebration date:** 3-6 September, 2017

**Organizing entity:** Department of Psychology, Division of Cognitive Science, University Postdam

**Title of the Work:** What absent switch costs during bilingual language comprehension can tell us about language control

**Name of the Conference:** Program of the 20th Conference of the European Society for Cognitive Psychology

**Type of participation:** oral communication



**Jon Andoni Duñabeitia, Ph.D.**

**Celebration city:** Postdam, Germany

**Celebration date:** 3-6 September, 2017

**Organizing entity:** Department of Psychology, Division of Cognitive Science, University Postdam

**Title of the Work:** Voluntary language switching: When and why do bilinguals switch between languages?

**Name of the Conference:** Program of the 20th Conference of the European Society for Cognitive Psychology

**Type of participation:** oral communication

**Celebration city:** Postdam, Germany

**Celebration date:** 3-6 September, 2017

**Organizing entity:** Department of Psychology, Division of Cognitive Science, University Postdam

**Title of the Work:** Do skilled deaf readers access phonological codes?

**Name of the Conference:** 8th Annual Meeting of the Society for the Neurobiology of Language (SNL 2016)

**Type of participation:** Poster

**Celebration city:** London, United Kingdom

**Celebration date:** 2016

**Organizing entity:** Queensland University of Technology

**Title of the Work:** Do you listen to your brain? Oscillatory activity and speech perception

**Name of the Conference:** 8th Annual Meeting of the Society for the Neurobiology of Language (SNL 2016)

**Type of participation:** Poster

**Celebration city:** London, United Kingdom

**Celebration date:** 2016

**Organizing entity:** Queensland University of Technology

**Title of the Work:** Grey matter changes associated to bilingualism across lifespan: combining voxel-based morphometry (VBM) and cortical thickness (CT)

**Name of the Conference:** 8th Annual Meeting of the Society for the Neurobiology of Language (SNL 2016)

**Type of participation:** Poster

**Celebration city:** London, United Kingdom

**Celebration date:** 2016

**Organizing entity:** Queensland University of Technology

**Title of the Work:** What verbs can do: an ERP study on Basque

**Name of the Conference:** 8th Annual Meeting of the Society for the Neurobiology of Language (SNL 2016)

**Type of participation:** Poster

**Celebration city:** London, United Kingdom

**Celebration date:** 2016

**Organizing entity:** Queensland University of Technology

**Title of the Work:** Recycling the fusiform gyrus for reading?

**Name of the Conference:** 8th Annual Meeting of the Society for the Neurobiology of Language (SNL 2016)

**Type of participation:** Poster

**Celebration city:** London, United Kingdom

**Celebration date:** 2016

**Organizing entity:** Queensland University of Technology

**Title of the Work:** Won't get fooled again? Lie production and lie perception in native and nonnative languages

**Name of the Conference:** 8th Annual Meeting of the Society for the Neurobiology of Language (SNL 2016)

**Jon Andoni Duñabeitia, Ph.D.**

**Type of participation:** Poster  
**Celebration city:** London, United Kingdom  
**Celebration date:** 2016  
**Organizing entity:** Queensland University of Technology

**Title of the Work:** Won't get fooled again? Lie production and lie perception in native and non-native languages.  
**Name of the Conference:** The 57th Annual Meeting of the Psychonomic Society (PS 2016)  
**Type of participation:** Poster  
**Celebration city:** Boston, EEUU  
**Celebration date:** November, 2016  
**Organizing entity:** Basque Center on Cognition, Brain and Language. University of Mississippi

**Title of the Work:** How Late do Foreign Languages Catch Our (Visual) Attention?  
**Name of the Conference:**  
**Type of participation:** Poster  
**Celebration city:** State of Mississippi, EEUU  
**Celebration date:** November, 2016  
**Organizing entity:** Basque Center on Cognition, Brain and Language. University of Mississippi

**Title of the Work:** Character processing in literacy acquisition.  
**Name of the Conference:** The 22nd AMLaP Conference  
**Type of participation:** Poster  
**Celebration city:** Bilbao, Spain  
**Celebration date:** September, 2016  
**Organizing entity:** Basque Center on Cognition, Brain and Language

**Title of the Work:** How Much Do I Like Myself in a Foreign Language Context?  
**Name of the Conference:** The 22nd AMLaP Conference  
**Type of participation:** Poster  
**Celebration city:** Bilbao, Spain  
**Celebration date:** September, 2016  
**Organizing entity:** Basque Center on Cognition, Brain and Language

**Title of the Work:** Learning a new language in the elderly  
**Name of the Conference:** The International Meeting of the Psychonomic Society (PS 2016)  
**Type of participation:** Oral communication  
**Celebration city:** Granada, Spain  
**Celebration date:** May, 2016  
**Organizing entity:** Basque Center on Cognition, Brain and Language. University of Mississippi

**Title of the Work:** The locus of letter-specific position coding mechanisms  
**Name of the Conference:** the international meeting of the International Meeting of the Psychonomic Society (PS 2016)  
**Type of participation:** oral communication  
**Celebration city:** Granada, Spain  
**Celebration date:** May, 2016  
**Organizing entity:** Basque Center on Cognition, Brain and Language. University of Mississippi

**Title of the Work:** The role of phonological and orthographic coding in skilled deaf readers  
**Name of the Conference:** International Meeting of the Psychonomic Society  
**Type of participation:** Poster  
**Celebration city:** Granada, Spain  
**Celebration date:** May, 2016  
**Organizing entity:** Basque Center on Cognition, Brain and Language. University of Mississippi

**Title of the Work:** How Much Do I Like Myself in a Foreign Language Context?  
**Name of the Conference:** The 56th Annual Meeting of the Psychonomic Society  
**Type of participation:** Poster  
**Celebration city:** Chicago, EEUU

**Jon Andoni Duñabeitia, Ph.D.**

**Celebration date:** November, 2015

**Organizing entity:** Basque Center on Cognition, Brain and Language. University of Mississippi

**Title of the Work:** Cross-Language Effects in a Picture-Word Matching Task: An ERP Investigation

**Name of the Conference:** 55th Annual Meeting of the Psychonomic Society

**Type of participation:** Poster

**Celebration city:** Long Beach, EEUU

**Celebration date:** November, 2014

**Organizing entity:** Basque Center on Cognition, Brain and Language. University of Mississippi

**Title of the Work:** Multilingual vs. Monolingual Concept Acquisition: Which is Stronger?

**Name of the Conference:** 55th Annual Meeting of the Psychonomic Society

**Type of participation:** Poster

**Celebration city:** Long Beach, EEUU

**Celebration date:** November, 2014

**Organizing entity:** Basque Center on Cognition, Brain and Language. University of Mississippi

**Title of the Work:** Psycholinguistic forecast of nonnative language comprehension achievement

**Name of the Conference:** 55th Annual Meeting of the Psychonomic Society

**Type of participation:** Poster

**Celebration city:** Long Beach, EEUU

**Celebration date:** November, 2014

**Organizing entity:** Basque Center on Cognition, Brain and Language. University of Mississippi

**Title of the Work:** Word translation processes across childhood and adolescence

**Name of the Conference:** 55th Annual Meeting of the Psychonomic Society

**Type of participation:** Poster

**Celebration city:** Long Beach, EEUU

**Celebration date:** November, 2014

**Organizing entity:** Basque Center on Cognition, Brain and Language. University of Mississippi

**Title of the Work:** Fading out a foreign language

**Name of the Conference:** The 2014 meeting of the Society for the Neurobiology of Language (SNL)

**Type of participation:** Poster

**Celebration city:** Amsterdam, Netherlands

**Celebration date:** August, 2014

**Organizing entity:** Centre for Cognitive Neuroimaging, University Nijmegen

**Title of the Work:** Masked language switch cost effects: now you see them, now you don't

**Name of the Conference:** The Society for the Neurobiology of Language (SNL)

**Type of participation:** Poster

**Celebration city:** Amsterdam, Netherlands

**Celebration date:** August, 2014

**Organizing entity:** Centre for Cognitive Neuroimaging, University Nijmegen

**Title of the Work:** Multimodal MRI converging evidence underlying the role of the left thalamus in dyslexia

**Name of the Conference:** The Society for the Neurobiology of Language (SNL)

**Type of participation:** Poster

**Celebration city:** Amsterdam, Netherlands

**Celebration date:** August, 2014

**Organizing entity:** Centre for Cognitive Neuroimaging, University Nijmegen

**Title of the Work:** Recycling the fusiform gyrus for reading?

**Name of the Conference:** The Society for the Neurobiology of Language (SNL)

**Type of participation:** Poster

**Celebration city:** Amsterdam, Netherlands

**Celebration date:** August, 2014

**Organizing entity:** Centre for Cognitive Neuroimaging, University Nijmegen

**Title of the Work:** Do handedness and language dominance work hand-in-hand?

**Name of the Conference:** The 54th annual meeting of the Psychonomic Society

**Type of participation:** Poster

**Celebration city:** Toronto, Canada

**Celebration date:** November, 2013

**Organizing entity:** Basque Center on Cognition, Brain and Language. University of Mississippi

**Title of the Work:** Masked Language-Switching Priming Effects in Trilingual Readers

**Name of the Conference:** The 54th annual meeting of the Psychonomic Society

**Type of participation:** Poster

**Celebration city:** Toronto, EEUU

**Celebration date:** November, 2013

**Organizing entity:** Basque Center on Cognition, Brain and Language. University of Mississippi

**Title of the Work:** Consonants and vowels in visual word recognition: a MEG study

**Name of the Conference:** The 2012 Annual Meeting of the Psychonomic Society

**Type of participation:** Oral communication

**Celebration city:** Minneapolis, EEUU

**Celebration date:** November, 2012

**Organizing entity:** Basque Center on Cognition, Brain and Language. University of Mississippi

**Title of the Work:** Bilingual word reading depends on basic statistical regularities: ERP evidence from masked priming

**Name of the Conference:** Organization for Human Brain Mapping (OHBM)

**Type of participation:** Poster

**Celebration city:** Minneapolis, USA

**Celebration date:** 2012

**Organizing entity:** Organization for Human Brain Mapping (OHBM)

**Title of the Work:** Letter identity in visual word recognition: MEG correlates of relative position priming

**Name of the Conference:** Organization for Human Brain Mapping (OHBM)

**Type of participation:** Poster

**Celebration city:** Minneapolis, USA

**Celebration date:** 2012

**Organizing entity:** Organization for Human Brain Mapping (OHBM)

**Title of the Work:** From visual encoding to meaning: Processing numbers, letters and pictures

**Name of the Conference:** The 52nd Annual Meeting of the Psychonomic Society

**Type of participation:** Oral communication

**Celebration city:** Seattle, EEUU

**Celebration date:** November, 2011

**Organizing entity:** Basque Center on Cognition, Brain and Language. University of Mississippi

**Title of the Work:** How does reading experience shape letter processing? Behavioral and electrophysiological evidence from preschoolers and novel readers

**Name of the Conference:** The 52nd Annual Meeting of the Psychonomic Society

**Type of participation:** Poster

**Celebration city:** Seattle, EEUU

**Celebration date:** November, 2011

**Organizing entity:** Basque Center on Cognition, Brain and Language. University of Mississippi

**Title of the Work:** How does reading experience shape letter processing? Behavioral and electrophysiological evidence from preschoolers and novel readers

**Name of the Conference:** The 17th Meeting of the European Society for Cognitive Psychology

**Type of participation:** Poster

**Celebration city:** Donostia, Spain

**Celebration date:** September, 2011

**Jon Andoni Duñabeitia, Ph.D.**

**Organizing entity:** Basque Center on Cognition, Brain and Language

**Title of the Work:** Contrasting meanings in minimal noun-adjective pairs: ERP correlates of oxymora interpretation

**Name of the Conference:** The 17th Meeting of the European Society for Cognitive Psychology

**Type of participation:** Poster

**Celebration city:** Donostia, Spain

**Celebration date:** September, 2011

**Organizing entity:** Basque Center on Cognition, Brain and Language

**Title of the Work:** ERP evidence for mental rotation of letter strings in an alphabetic decision task

**Name of the Conference:** The 17th Meeting of the European Society for Cognitive Psychology

**Type of participation:** Poster

**Celebration city:** Donostia, Spain

**Celebration date:** September, 2011

**Organizing entity:** Basque Center on Cognition, Brain and Language

**Title of the Work:** Automatic Transliteration Effects in Biscrptal Readers: The Case of Greeklish

**Name of the Conference:** The 51st Annual Meeting of the Psychonomic Society

**Type of participation:** Poster

**Celebration city:** St. Louis, EEUU

**Celebration date:** November, 2010

**Organizing entity:** Basque Center on Cognition, Brain and Language. University of Mississippi

**Title of the Work:** Challenging Feedback Mechanisms from Lexico-Semantics to Orthography

**Name of the Conference:** The 51st Annual Meeting of the Psychonomic Society

**Type of participation:** Poster

**Celebration city:** St. Loius, EEUU

**Celebration date:** November, 2010

**Organizing entity:** Basque Center on Cognition, Brain and Language. University of Mississippi

**Title of the Work:** Does L2 Proficiency Modulate Noncognate Masked Translation-Priming Effects?

**Name of the Conference:** The 51st Annual Meeting of the Psychonomic Society

**Type of participation:** oral communication

**Celebration city:** St. Loius, EEUU

**Celebration date:** November, 2010

**Organizing entity:** Basque Center on Cognition, Brain and Language. University of Mississippi

**Title of the Work:** Fast Morphological Effects in First- and Second-Language Word Recognition

**Name of the Conference:** The 51st Annual Meeting of the Psychonomic Society

**Type of participation:** Poster

**Celebration city:** St. Loius, EEUU

**Celebration date:** November, 2010

**Organizing entity:** Basque Center on Cognition, Brain and Language. University of Mississippi

**Title of the Work:** Electrophysiological Correlates of Masked Orthographic Priming with High- and Low-Frequency Orthographic Neighbors

**Name of the Conference:** the 50<sup>th</sup> Annual Meeting of the Psychonomic Society

**Type of participation:** oral communication

**Celebration city:** Boston, EEUU

**Celebration date:** November, 2009

**Organizing entity:** Basque Center on Cognition, Brain and Language. University of Mississippi

**Title of the Work:** Transposed-Letter Effects Depend on the Lexicality of the Primes: Behavioral and Electrophysiological Evidence

**Name of the Conference:** The 50th Annual Meeting of the Psychonomic Society

**Type of participation:** Poster

**Jon Andoni Duñabeitia, Ph.D.**

**Celebration city:** Boston, EEUU

**Celebration date:** November, 2009

**Organizing entity:** Basque Center on Cognition, Brain and Language. University of Mississippi

**Reviewer duties**

**National Agencies:**

- AEI Agencia Española de Investigación
- Agencia Andaluza del Conocimiento
- Departamento de Educación, Gobierno Vasco
- UNIBASQ, Agencia Vasca de Calidad
- Universidad del País Vasco
- Universidad de Granada
- Universidad Jaume I
- Universidad Nacional de Educación a Distancia
- Consejería de Educación de Castilla la Mancha

**International Agencies:**

- European Research Council – European Commission
- Fundação para a Ciência e a Tecnologia (Portugal)
- Israel Science Foundation (Israel)
- National Science Center (Poland)
- Romanian National Council for Research and Development (Romania)
- FWO Research Foundation - Flanders (Belgium)
- University of Chicago (USA)

**Journals:** *Frontiers in Psychology; Journal of Cognitive Psychology; Acta Psychologica; Aging, Neuropsychology and Cognition; American Journal of Psychology; Behavioral Sciences; Behavior Research Methods; Language and Cognition; Brain Research; Brain and Language; Canadian Journal of Experimental Psychology; Child Development; Cognition; Current Opinion in Neurobiology; Developmental Science; Escritos de Psicología; Experimental Psychology; Human Brain Mapping; International Journal of Bilingual Education and Bilingualism; International Journal of Bilingualism; International Journal of Psychology; Journal of Cognitive Neuroscience; Journal of Experimental Child Psychology; Journal of Experimental Psychology; Journal of Memory and Language; Journal of Neurolinguistics; Journal of the International Neuropsychological Society; Language Learning; Language and Cognitive Processes; Memory and Cognition; Morphology; NeuroReport; Neuropsychologia; Neuroscience Letters; PLoS ONE; Psicológica; Psychological Science; Psychonomic Bulletin and Review; Psychophysiology; Quarterly Journal of Experimental Psychology; Scientific Studies of Reading; Spanish Journal of Psychology; The Encyclopedia of Applied Linguistics; Word Structure*

**Society memberships and governing board**

**Sociedad Española de Psicología Experimental:** Member since 2007; Board between 2016-2020

**Psychonomic Society:** Member since 2008

**Association for Psychological Science:** Member since 2008

**Biodonostia** (Grupo de Enfermedades Neurodegenerativas: Member since 2015

**European Research Council** (Starting Grant scheme, SH4): Panel member since 2019

**UNIBASQ** (Humanities and Social Sciences): Panel Member since 2017; Panel President since 2021

**Agencia Estatal de Investigación:** Panel Member in 2020