



Mikel Santesteban Insausti

Generated from: Editor CVN de FECYT Date of document: 15/01/2024 v 1.4.3

0373a2ecb204e6220ce270b55f62ba2a

This electronic file (PDF) has embedded CVN technology (CVN-XML). The CVN technology of this file allows you to export and import curricular data from and to any compatible data base. List of adapted databases available at: http://cvn.fecyt.es/







Summary of CV

This section describes briefly a summary of your career in science, academic and research; the main scientific and technological achievements and goals in your line of research in the medium -and long- term. It also includes other important aspects or peculiarities.

During my research career, I have worked in the research field of psycholinguistics. In 1999, I enrolled the Linguistics Ph.D program (UPV/EHU). In 2000, I was awarded a research collaboration grant to work at the Cognitive Neuroscience Research Group headed by Prof. Nuria Sebastián-Gallés at the Universitat de Barcelona (UB). There I was familiarized with research methods and topics related to the group's interests, such as the processes involved in the perception and production of language by newborns, adults, and neuropsychological patients, with special emphasis on bilingualism.

In 2001, I enrolled the Cognitive Science and Language Ph.D. program (UB) under the supervision of Dr. Albert Costa. I designed and carried out experimental research in language production with monolinguals and bilinguals, focusing on the processes of lexical access and sentence production. I focused on the study of bilingual speakers' language selection mechanisms during speech production. This research was the core of my Ph.D thesis entitled Lexical representation and selection in bilingual speech production (2006).

Between 2006-2009 I worked with Prof. Martin Pickering at the University of Edinburgh (UK) as a post-doctoral fellow (Spanish Government) and a Marie Curie Intra-European fellow. There I investigated two main topics: (i) the encoding of agreement and (ii) the processes of selection of syntactic structures in speech production.

From 2010 until 2020, I became a Permanent I have been working as a Juan de la Cierva (2010-2013), a Research Fellow (2013-2014) a Ramón y Cajal researcher (2014-2020) and now a Permanent Senior Researchers at The Bilingual Mind group led by Prof. Itziar Laka. There I have established myself as an independent researcher: I led four research projects exploring topics related to language processing and bilingualism: the processes of agreement encoding in native and non-native speakers, the processes involved in language activation and selection in bilinguals or cross-linguistic effects in bilingual language production and comprehension. Three of the projects were financed by the Spanish Government and 1 by the European Commission. In addition, I coordinate the participation of the Bilingual Mind group as a member of the Red Albert Costa sobre effects de lengua extranjera relacionados con la aculturación (ACELERA), formed by 8 national research groups and coordinated by Prof. Jon Andoni Duñabeitia (Nebrija University).

As a teaching experience, I have taught both at the graduate (Master in Linguistics: Fundamentals of Psycholinguistics and Neurolinguistics 2010/11, 2011/12, 2012/13, 2013/14; 2020/21; Research Seminar on Language Processing 2013/14; 2017/18; Research Seminar





in the Neurocognition of Language 2014/15; Advanced Course in Psycholinguistics and Neurolinguistics 2016/17; 2021/22; Methods on Linguistic Research 2020/21; 2021/22; Master in Linguistics and Basque Philology: Applied Linguistics 2011/12, 2012/13) and undergraduate levels (Basque Studies: Psycholinguistics 2015/16, 2016/17). I have supervised the Master dissertations of 8 students, and I am currently supervising the PhD projects of two of them: Ms. Victoria Cano (on the effects of healthy aging in language processing) and Ms. Marta Sánchez (on the processing of psychological predicates).

In sum, during my research career I have conducted and been directly involved in several research projects, and I have acquired a strong and solid background in linguistics and psycholinguistics, a good training in experimental methods as well as a good training in student supervision.

As my publications show, I collaborate with several international researchers. I have presented the results of my research at several national and international conferences, and I have published most of my work in ISI journals. I am also a regular reviewer for several international ISI journals (e.g., Journal of Memory and Language; Bilingualism: Language and Cognition; Cognition, Acta Psychologica, and others), as well as for several research funding agencies (Spanish ANEP, French ANR). Since November 2016 until December 2022 I was a Young Corresponding Member of Jakiunde, the Basque Academy of Sciences, Arts and Letters. B.1. Breve descripción del Trabajo de Fin de Grado (TFG) y puntuación obtenida B.2. Breve descripción del Trabajo de Fin de Máster (TFM) y puntuación obtenida







General quality indicators of scientific research

This section describes briefly the main quality indicators of scientific production (periods of research activity, experience in supervising doctoral theses, total citations, articles in journals of the first quartile, H index...). It also includes other important aspects or peculiarities.

Information checked on 29/08/2023 Source: WOS: https://www.webofscience.com/wos/author/record/296760 H-index = 11 Sum of the Times Cited: 1270; Source: SCOPUS: https://www.scopus.com/authid/detail.uri?authorId=14424418100 H-index = 10 Sum of the Times Cited: 1360; Source: Google Scholar: https://scholar.google.es/citations? user=legwEAYAAAAJ&hl=ca&oi=ao H-index =15 (h-index since 2018 = 11) Index i10 =16 (h-index since 2018 = 13) Sum of the Times Cited: 3145 (1306 times since 2018)









Mikel Santesteban Insausti

Santesteban Insausti Surname(s): Mikel Name: DNI: 44611710 ORCID: 0000-0003-3982-6400 ScopusID: 14424418100 ResearcherID: D-4326-2011 Google Scholar Citations: https://scholar.google.es/citations?user=legwEAYAAAAJ&hl=ca8 Date of birth: 04/07/1977 Gender: Male Nationality: Spain Country of birth: Spain Aut. region/reg. of birth: **Foral Community of Navarre** Contact province: Álava City of birth: Pamplona-Iruñea Contact address: Centro de Investigación Micaela Portilla Rest of contact address: Justo Vélez de Elorriaga, 1. Postcode: 01006 Contact country: Spain Contact aut. region/reg.: **Basque Country** Vitoria-Gasteiz Contact city: Land line phone: (0034) 945013842 Fax: (0034) 945013200 Email: mikel.santesteban@ehu.eus Mobile phone: (0034) 945013842 Personal web page: http://www.ehu.es/HEB/members/mikel_santesteban/

Current professional situation

Employing entity: Universidad del País Vasco Type of entity: University Department: Linguistics and Basque Studies, Faculty of Letters **Professional category:** Permanent Research Educational Management (Yes/No): No Fellow City employing entity: Vitoria-Gasteiz, Basque Country, Spain Phone: (0034) 945013842 - 3842 Email: mikel.santesteban@ehu.eus Start date: 11/03/2020 Type of contract: Contrato laboral permanente Dedication regime: Full time Primary (UNESCO code): 570103 - Bilinguism; 570507 - Psycholinguistics Identify key words: Perception of language; Processing language; Speech; Bilingualism and second languages; Neurolinguistics; Psycholinguistics Field of management activity: University

Previous positions and activities





	Employing entity	Professional category	Start date
1	Universidad del País Vasco	Ramón y Cajal research fellow	07/11/2014
2	Universidad del País Vasco	Research Fellow	13/06/2013
3	Universidad del País Vasco	Marie Curie Research Fellow	01/01/2013
4	Universidad del País Vasco	Juan de la Cierva Researcher	01/01/2010
5	University of Edinburgh	Marie Curie Research Fellow	01/10/2007
6	University of Edinburgh	Postdoctoral Researcher (Spanish	01/12/2006
		Government grant EX2006-1108)	
1	Employing entity: Universidad del País Va		
	Department: Linguistics and Basque Studi	-	
	City employing entity: Vitoria-Gasteiz, Ba Professional category: Ramón y Cajal res fellow		s/No) : No
	Start-End date: 07/11/2014 - 10/03/2020	Duration: 5 years - 4 months - days	3
	Type of contract: Temporary employment	contract	
	Field of management activity: University		
2	Employing entity: Universidad del País Va		
	Department: Linguistics and Basque Studies, Faculty of Letters		
	City employing entity: Vitoria-Gasteiz, Sp		
	Professional category: Research Fellow	Educational Management (Ye	s/No): No
	Start-End date: 13/06/2013 - 06/11/2014	Duration: 5 months - 13 days	
	Type of contract: Temporary employment	contract	
3	Employing entity: Universidad del País Va		
	Professional category: Marie Curie Rese		
	Start-End date: 01/01/2013 - 13/06/2013	Duration: 5 months - 13 days	
4	Employing entity: Universidad del País Va		
	Department: Linguistics and Basque Studi	-	
	City employing entity: Vitoria-Gasteiz, Ba		
	Professional category: Juan de la Cierva		
	Start-End date: 01/01/2010 - 31/12/2012	Duration: 3 years	
	Type of contract: Temporary employment	contract	
	Dedication regime: Full time Primary (UNESCO code): 570103 - Bilinguism; 570507 - Psycholinguistics; 570513 - Syntax,		
	syntactic analysis	-	
	Identify key words: Neurolinguistics; Synt	ax; Psycholinguistics	
5	Employing entity: University of Edinburgh		
	Department: Department of Psychology, School of Philosophy, Psychology and Language Sciences		
	City employing entity: Edinburgh, United Kingdom		
	Professional category: Marie Curie Research Fellow		
	Start-End date: 01/10/2007 - 30/09/2009 Duration: 2 years		
	Type of contract: Temporary employment contract		
	Dedication regime: Full time Primary (UNESCO code): 570103 - Bilinguism; 570507 - Psycholinguistics; 570513 - Syntax,		
	syntactic analysis Identify key words: Neurolinguistics; Synt		





С

6 Employing entity: University of Edinburgh Type of entity: University
 Department: Department of Psychology, School of Philosophy, Psychology and Language Sciences.
 City employing entity: Edinburgh, United Kingdom
 Professional category: Postdoctoral Researcher (Spanish Government grant EX2006-1108)
 Start-End date: 01/12/2006 - 30/09/2007 Duration: 10 months
 Type of contract: Temporary employment contract
 Dedication regime: Full time
 Primary (UNESCO code): 570103 - Bilinguism; 570507 - Psycholinguistics; 570513 - Syntax, syntactic analysis

Identify key words: Neurolinguistics; Syntax; Psycholinguistics







Education

University education

1st and 2nd cycle studies and pre-Bologna degrees

University degree: Higher degree Name of qualification: BA in Basque Philology Degree awarding entity: Universidad del País Vasco Date of qualification: 15/10/1999

Doctorates

Doctorate programme: Cognitive Science and Language PhD program Degree awarding entity: Universitat de Barcelona Type of entity: University City degree awarding entity: Barcelona, Catalonia, Spain Date of degree: 14/07/2006 DEA awarding entity: Universitat de Barcelona Date DEA was awarded: 06/10/2006 Thesis title: Lexical representation and selection in bilingual speech production Thesis director: Albert Costa Obtained qualification: Excellent "Cum Laude" Recognition of quality: Yes

Language skills

Language	Listening skills	Reading skills	Spoken interaction	Speaking skills	Writing skills
Catalan	C1	C1	B1	B1	
Basque	C1	C1	C1	C1	C1
English	C1	C1	C1	C1	C1
Spanish	C1	C1	C1	C1	C1

Teaching experience







General teaching experience

1	Type of teaching: Official teaching		
	Name of the course: Advanced Course in Psycholinguis	stics and Neurolinguistics	
	Type of programme: Master's degree	Type of teaching: In person theory	
	Type of subject: Obligatory		
	University degree: Master in Theoretical and Experimental Linguistics		
	Course given: Fundamentos de Psicolingüística y Neuro	olingüística	
	Start date: 2023	End date: 2023	
	Type of hours/ ECTS credits: Credits		
	Hours/ECTS credits: 1,5		
	Entity: Universidad del País Vasco	Type of entity: University	
	Department: Linguistics and Basque Studies		
	City of entity: Vitoria-Gasteiz, Basque Country, Spain		
	Assessment entity: Universidad del País Vasco		
	Type of entity: University		
	Subject language: Spanish		
2	Type of teaching: Official teaching		
	Name of the course: Metodología de la Investigación Li	ngüística	
	Type of programme: Master's degree	Type of teaching: In person theory	
	Type of subject: Obligatory		
	University degree: Master in Theoretical and Experiment	ntal Linguistics	
	Course given: Metodología de la Investigación Lingüísti	са	
	Start date: 2022	End date: 2023	
	Type of hours/ ECTS credits: Credits		
	Hours/ECTS credits: 3		
	Entity: Universidad del País Vasco	Type of entity: University	
	Faculty, institute or centre: Facultad de Letras		
	Department: Linguistics and Basque Studies		
	City of entity: Vitoria-Gasteiz, Basque Country, Spain		
	Assessment entity: Universidad del País Vasco		
	Type of entity: University		
	Subject language: Spanish		
3	Type of teaching: Official teaching		
	Name of the course: Advanced Course in Psycholinguis	-	
	Type of programme: Master's degree	Type of teaching: In person theory	
	Type of subject: Obligatory		
	University degree: Master in Theoretical and Experimer	-	
	Course given: Fundamentos de Psicolingüística y Neuro	-	
	Start date: 2022	End date: 2022	
	Type of hours/ ECTS credits: Credits		
	Hours/ECTS credits: 1,5		
	Entity: Universidad del País Vasco	Type of entity: University	
	Department: Linguistics and Basque Studies		
	City of entity: Vitoria-Gasteiz, Basque Country, Spain		
	Assessment entity: Universidad del País Vasco		
	Type of entity: University		







Subject language: Spanish

4 Type of teaching: Official teaching Name of the course: Metodología de la Investigación Lingüística Type of programme: Master's degree Type of teaching: In person theory Type of subject: Obligatory University degree: Master in Theoretical and Experimental Linguistics Course given: Metodología de la Investigación Lingüística Start date: 2021 End date: 2022 Type of hours/ ECTS credits: Credits Hours/ECTS credits: 3 Entity: Universidad del País Vasco Type of entity: University Faculty, institute or centre: Facultad de Letras Department: Linguistics and Basque Studies City of entity: Vitoria-Gasteiz, Basque Country, Spain Assessment entity: Universidad del País Vasco Type of entity: University Subject language: Spanish 5 Type of teaching: Official teaching Name of the course: Metodología de la Investigación Lingüística Type of programme: Master's degree Type of teaching: In person theory Type of subject: Obligatory University degree: Master in Theoretical and Experimental Linguistics Course given: Metodología de la Investigación Lingüística Start date: 2020 End date: 2021 Type of hours/ ECTS credits: Credits Hours/ECTS credits: 3 Entity: Universidad del País Vasco Type of entity: University Faculty, institute or centre: Facultad de Letras **Department:** Linguistics and Basque Studies City of entity: Vitoria-Gasteiz, Basque Country, Spain Assessment entity: Universidad del País Vasco Type of entity: University Subject language: Spanish 6 Type of teaching: Official teaching Name of the course: Practical Training in Psycho-, Patho- or Neurolinguistics Type of programme: Master's degree Type of teaching: Practical work (classroom-problems) Type of subject: Optional University degree: Master General Linguistics Course given: Practical Training in Psycho-, Patho- or Neurolinguistics Start date: 2021 End date: 2020 Type of hours/ ECTS credits: Credits Hours/ECTS credits: 6 Entity: Universität Wien Type of entity: University Faculty, institute or centre: Faculty of Philological and Cultural Studies **Department:** Linguistics City of entity: Viena, Austria Subject language: English







C V N CURRÍCULUM VÍTAE NORMALIZADO

7	Type of teaching: Official teaching	
	Name of the course: Fundamentos de Psicolingüística	y Neurolingüística
	Type of programme: Master's degree	Type of teaching: In person theory
	Type of subject: Obligatory	
	University degree: Master in Theoretical and Experimer	ntal Linguistics
	Course given: Fundamentos de Psicolingüística y Neuro	olingüística
	Start date: 2020	End date: 2020
	Type of hours/ ECTS credits: Credits	
	Hours/ECTS credits: 1,5	
	Entity: Universidad del País Vasco	Type of entity: University
	Department: Linguistics and Basque Studies	
	City of entity: Vitoria-Gasteiz, Basque Country, Spain	
	Assessment entity: Universidad del País Vasco	
	Type of entity: University	
	Subject language: Spanish	
8	Type of teaching: Official teaching	
U	Name of the course: Research Seminar in Language Pl	rocessing
	Type of programme: Master's degree	Type of teaching: In person theory
	Type of subject: Optional	Type of teaching. In person meory
	University degree: Master in Theoretical and Experimer	atal Linquistics
	Course given: Research Seminar in Language Processi	-
	Start date: 2018	End date: 2019
	Type of hours/ ECTS credits: Credits	Lind date. 2019
	Hours/ECTS credits: 1	
	Entity: Universidad del País Vasco	Type of entity: University
	-	Type of entity. Oniversity
	Department: Linguistics and Basque Studies City of entity: Vitoria-Gasteiz, Basque Country, Spain	
	Assessment entity: Universidad del País Vasco	
	Type of entity: University	
	Subject language: English	
9	Type of teaching: Official teaching	
9		ropposing
	Name of the course: Research Seminar in Language Pr	-
	Type of programme: Master's degree	Type of teaching: In person theory
	Type of subject: Optional	atal Linguistics
	University degree: Master in Theoretical and Experimen	-
	Course given: Research Seminar in Language Process	-
	Start date: 2017	End date: 2018
	Type of hours/ ECTS credits: Credits	
	Hours/ECTS credits: 3	
	Entity: Universidad del País Vasco	Type of entity: University
	Department: Linguistics and Basque Studies	
	City of entity: Vitoria-Gasteiz, Basque Country, Spain	
	Assessment entity: Universidad del País Vasco	
	Type of entity: University	
	Subject language: English	

10 Type of teaching: Official teaching Name of the course: Psicolingüística Type of programme: Bachelor's degree







University degree: Graduado o Graduada en Filología Vasca/Euskal Filología Course given: Psicolingüística End date: 2017 Start date: 2016 Type of hours/ ECTS credits: Credits Hours/ECTS credits: 3 Entity: Universidad del País Vasco Type of entity: University **Department:** Linguistics and Basque Studies City of entity: Vitoria-Gasteiz, Basque Country, Spain Assessment entity: Universidad del País Vasco Type of entity: University Mark obtained: 3.4 Top mark possible: 5 Subject language: Spanish 11 Type of teaching: Official teaching Name of the course: Advanced Course in Psycholinguistics and Neurolinguistics Type of programme: Master's degree University degree: Máster Universitario Lingüística Course given: Advanced Course in Psycholinguistics and Neurolinguistics End date: 2017 Start date: 2016 Type of hours/ ECTS credits: Credits Hours/ECTS credits: 1,5 Entity: Universidad del País Vasco Type of entity: University **Department:** Linguistics and Basque Studies City of entity: Vitoria-Gasteiz, Basque Country, Spain Assessment entity: Universidad del País Vasco Type of entity: University Mark obtained: 3.8 Top mark possible: 5 Subject language: English 12 Type of teaching: Official teaching Name of the course: Psikolinguistika Type of programme: Bachelor's degree University degree: Graduado o Graduada en Filología Vasca/Euskal Filología Course given: Psikolinguistika Start date: 2015 End date: 2016 Type of hours/ ECTS credits: Credits Hours/ECTS credits: 6 Entity: Universidad del País Vasco Type of entity: University **Department:** Linguistics and Basque Studies City of entity: Vitoria-Gasteiz, Basque Country, Spain Assessment entity: Universidad del País Vasco Type of entity: University Mark obtained: 3.2 Top mark possible: 5 Subject language: Basque 13 Type of teaching: Official teaching Name of the course: Research Seminar in the Neurocognition of Language Type of programme: Master's degree University degree: Máster Universitario Lingüística Course given: Research Seminar in the Neurocognition of Language



Start date: 2015



End date: 2016



Type of hours/ ECTS credits: Credits Hours/ECTS credits: 1 Entity: Universidad del País Vasco Type of entity: University Department: Linguistics and Basque Studies City of entity: Vitoria-Gasteiz, Basque Country, Spain Assessment entity: Universidad del País Vasco Type of entity: University Mark obtained: not assessed Subject language: English 14 Type of teaching: Official teaching Name of the course: Research Seminar on Language Processes Type of programme: Master's degree University degree: Máster Universitario Lingüística Course given: Research Seminar on Language Processes Start date: 19/03/2014 End date: 04/04/2014 Type of hours/ ECTS credits: Credits Hours/ECTS credits: 3 Entity: Universidad del País Vasco Department: Linguistics and Basque Studies City of entity: Vitoria-Gasteiz, Basque Country, Spain Assessment entity: Universidad del País Vasco Type of entity: University Mark obtained: not assessed Subject language: Spanish **15 Type of teaching:** Official teaching Name of the course: Fundamentals of Psycholinguistics and Neurolinguistics Type of programme: Master's degree University degree: Máster Universitario Lingüística Course given: Fundamentals of Psycholinguistics and Neurolinguistics End date: 12/2013 Start date: 09/2013 Type of hours/ ECTS credits: Credits Hours/ECTS credits: 2,25 Entity: Universidad del País Vasco **Department:** Linguistics and Basque Studies City of entity: Vitoria-Gasteiz, Basque Country, Spain Assessment entity: Universidad del País Vasco Type of entity: University Mark obtained: 4.1 Top mark possible: 5 Subject language: Spanish 16 Type of teaching: Official teaching Name of the course: Seminario de Especialización en Lingüística Aplicada

 Name of the course: Seminario de Especialización en Lingüística Aplicada

 Type of programme: Master's degree

 University degree: Máster Universitario Lingüística y Filología Vasca

 Course given: Seminario de Especialización en Lingüística Aplicada

 Start date: 01/2013
 End date: 03/2013

 Type of hours/ ECTS credits: Credits

 Hours/ECTS credits: 0,99

 Entity: Universidad del País Vasco





CURRÍCULUM VÍTAE NORMALIZADO



Department: Linguistics and Basque Studies City of entity: Vitoria-Gasteiz, Basque Country, Spain Mark obtained: not assessed Subject language: Basque

17 Type of teaching: Official teaching Name of the course: Fundamentals of Psycholinguistics and Neurolinguistics Type of programme: Master's degree University degree: Máster Universitario Lingüística Course given: Fundamentals of Psycholinguistics and Neurolinguistics End date: 12/2012 Start date: 09/2012 Type of hours/ ECTS credits: Credits Hours/ECTS credits: 2,25 Entity: Universidad del País Vasco **Department:** Linguistics and Basgue Studies City of entity: Vitoria-Gasteiz, Basque Country, Spain Assessment entity: Universidad del País Vasco Type of entity: University Mark obtained: 4.4 Top mark possible: 5 Subject language: Spanish

18 Type of teaching: Official teaching
Name of the course: Seminario de Especialización en Lingüística Aplicada
Type of programme: Master's degree
University degree: Máster Universitario Lingüística y Filología Vasca
Course given: Seminario de Especialización en Lingüística Aplicada
Start date: 01/2012
End date: 03/2012
Type of hours/ ECTS credits: Credits
Hours/ECTS credits: 0,99
Entity: Universidad del País Vasco
Department: Linguistics and Basque Studies
City of entity: Vitoria-Gasteiz, Basque Country, Spain
Mark obtained: Not assessed
Subject language: Basque

19 Type of teaching: Official teaching Name of the course: Fundamentals of Psycholinguistics and Neurolinguistics Type of programme: Master's degree University degree: Máster Universitario Lingüística Course given: Fundamentals of Psycholinguistics and Neurolinguistics End date: 01/2012 Start date: 10/2011 Type of hours/ ECTS credits: Credits Hours/ECTS credits: 2,25 Entity: Universidad del País Vasco **Department:** Linguistics and Basque Studies City of entity: Vitoria-Gasteiz, Basque Country, Spain Assessment entity: Universidad del País Vasco Type of entity: University Mark obtained: 4.2 Top mark possible: 5 Subject language: Spanish







20 Type of teaching: Official teaching Name of the course: Fundamentals of Psycholinguistics and Neurolinguistics Type of programme: Master's degree University degree: Máster Universitario Lingüística Course given: Fundamentals of Psycholinguistics and Neurolinguistics End date: 01/2011 Start date: 10/2010 Type of hours/ ECTS credits: Credits Hours/ECTS credits: 2,25 Entity: Universidad del País Vasco Department: Linguistics and Basque Studies City of entity: Vitoria-Gasteiz, Basque Country, Spain Assessment entity: Universidad del País Vasco Type of entity: University Mark obtained: 4.3 Top mark possible: 5 Subject language: Spanish

Experience supervising doctoral thesis and/or final year projects

Project title: The priming effect of thematic role and grammatical function on temporal ambiguity resolution in Japanese Type of project: Trabajo Fin de Master (TFM) Co-director of thesis: Kepa Erdozia Entity: Universidad del País Vasco Type of entity: University City of entity: Vitoria-Gasteiz, Basque Country, Spain Student: Tsuyoshi Kohatsu Obtained qualification: 10 Sobresaliente Identify key words: Bilingualism and second languages; Syntax; Psycholinguistics Date of reading: 28/07/2023 2 Project title: The influence of Spanish-L1 in processing English-L2 possessive pronouns: Testing gender agreement Type of project: Trabajo Fin de Master (TFM) Co-director of thesis: Kepa Erdozia Entity: Universidad del País Vasco Type of entity: University City of entity: Vitoria-Gasteiz, Basque Country, Spain Student: Renata Pfeifer **Obtained gualification:** Notable 7 Identify key words: Bilingualism and second languages; Syntax; Psycholinguistics Date of reading: 27/09/2022 3 Project title: Predicción léxica y concordancia en L2: Estudio del seguimiento ocular en bilingües tempranos de euskera (L1) y castellano (L2). Type of project: Trabajo Fin de Master (TFM) Entity: Universidad del País Vasco Type of entity: University City of entity: Vitoria-Gasteiz, Basque Country, Spain Student: Katia Benaiges Saura Obtained qualification: 10 Matricula de Honor Identify key words: Bilingualism and second languages; Syntax; Psycholinguistics Date of reading: 26/07/2022







- **4 Project title:** Sarrera lexikoa: zahartzaroak duen eragina. **Type of project:** Trabajo Fin de Grado (TFG) Entity: Universidad del País Vasco Type of entity: University City of entity: Vitoria-Gasteiz, Basque Country, Spain Student: Ane Lur Ordoñez Aranguren **Obtained qualification:** 9 Identify key words: Neurolinguistics; Psycholinguistics Date of reading: 28/06/2022 Date of award: 28/06/2022 5 Project title: Prueba de la hipótesis de la pseudorrelativa primero en un estudio en castellano Type of project: Trabajo Fin de Master (TFM) Co-director of thesis: Itziar Laka Entity: Universidad del País Vasco Type of entity: University City of entity: Vitoria-Gasteiz, Basque Country, Spain Student: Laura Camila Villarreal Buitrago Obtained qualification: Notable 7.5 Identify key words: Syntax; Psycholinguistics Date of reading: 21/12/2021 **6 Project title:** Word order preferences in Spanish transitive sentences: The case of psychological verbs. Type of project: Trabajo Fin de Master (TFM) Co-director of thesis: Itziar Laka Entity: Universidad del País Vasco Type of entity: University City of entity: Vitoria-Gasteiz, Basque Country, Spain Student: Marta Sánchez López Obtained gualification: Notable 8 Identify key words: Syntax; Psycholinguistics Date of reading: 20/09/2021 **7 Project title:** The effect of switching direction on the processing of syntactic alternational switches **Type of project:** Trabajo Fin de Master (TFM) Entity: Universidad del País Vasco Type of entity: University City of entity: Vitoria-Gasteiz, Basque Country, Spain Student: Maitane Guembe Azqueta **Obtained qualification:** Sobresaliente 9 Identify key words: Bilingualism and second languages; Psycholinguistics Date of reading: 05/10/2020 8 Project title: On the interaction between syntax, semantics and working memory during sentence processing: An eye tracking study Type of project: Trabajo Fin de Master (TFM) Entity: Universidad del País Vasco Type of entity: University City of entity: Vitoria-Gasteiz, Basque Country, Spain Student: Victoria Cano Sánchez Obtained qualification: Sobresaliente 10 Matrícula de Honor Identify key words: Bilingualism and second languages; Psycholinguistics

Date of reading: 26/09/2019

E CIENCIA, INNOVACIÓN UNIVERSIDADES





9	Project title: ¿El cambio de lengua voluntario beneficia l	a producción léxica de los bilingües?
	Type of project: Trabajo Fin de Master (TFM)	
	Entity: Universidad del País Vasco	Type of entity: University
	City of entity: Vitoria-Gasteiz, Basque Country, Spain	
	Student: Miriam Ugarte Mota	
	Obtained qualification: Sobresaliente 9	
	Identify key words: Bilingualism and second languages	Psycholinguistics
	Date of reading: 23/09/2019	
	Duce of reduing. 20/00/2010	
10	Project title. The effect of language switching on syntax	io prococcina
10	Project title: The effect of language switching on syntact	ic processing
	Type of project: Trabajo Fin de Master (TFM)	The second second second
	Entity: Universidad del País Vasco	Type of entity: University
	City of entity: Vitoria-Gasteiz, Basque Country, Spain	
	Student: Arrate Isasi Isasmendi	
	Obtained qualification: Sobresaliente 10	
	Identify key words: Bilingualism and second languages	; Psycholinguistics
	Date of reading: 16/07/2019	
11	Project title: Do cognates trigger code-switching in hilgh	ly proficient bilinguals?
	Type of project: Trabajo Fin de Master (TFM)	
	Entity: Universidad del País Vasco	Type of entity: University
	City of entity: Vitoria-Gasteiz, Basque Country, Spain	
	Student: Thomas Albert Whatley	
	Obtained qualification: Notable 7	
	Identify key words: Bilingualism and second languages	- Devebolinguistics
		, F Sycholinguistics
	Date of reading: 25/06/2018	
40	Dusia st titles Elshitasunayan "dasahantailak" hitaan aksi	
12	Project title: Elebitasunaren "desabantailak" hitzen ekoi: "disadvantage" in word production: Effects of frequency of	
	Type of project: Trabajo Fin de Grado (TFG)	Trune of entity I biremity
	Entity: Universidad del País Vasco	Type of entity: University
	City of entity: Vitoria-Gasteiz, Basque Country, Spain	
	Student: Soraya Muñoz Pérez	
	Obtained qualification: 9	
	Date of reading: 18/09/2017	
13	Project title: ¿Pueden los cognados influenciar el cambi	o de lengua de un bilingüe?
	Type of project: Trabajo Fin de Master (TFM)	
	Entity: Universidad del País Vasco	Type of entity: University
	City of entity: Vitoria-Gasteiz, Basque Country, Spain	
	Student: Caren Joaris Paulino Feliz	
	Obtained qualification: Notable 7	
	Identify key words: Bilingualism and second languages	: Psycholinguistics
	Date of reading: 22/09/2017	
	Quality recognition: Yes	Date of award: 2017
4.4	Designed dition links and a second se	
14	Project title: Hizkuntzaren prozesamendua psikohizkunt	
	psycholinguistic perspective of language processing: Exp	
	Type of project: Trabajo Fin de Grado (TFG)	— • • • • •
	Entity: Universidad del País Vasco	Type of entity: University
	City of entity: Vitoria-Gasteiz, Basque Country, Spain	







Student: Maddi Mendizabal Laguardia Obtained qualification: 10 Identify key words: Psycholinguistics Date of reading: 22/09/2016

Project title: Architectural pressures on processing constraints: Predicting shorter dependencies in Basque
 Type of project: Trabajo Fin de Master (TFM)
 Entity: Universidad del País Vasco
 City of entity: Vitoria-Gasteiz, Basque Country, Spain
 Student: Idoia Ros
 Obtained qualification: Excellent 10
 Identify key words: Syntax; Psycholinguistics
 Date of reading: 24/09/2012
 Quality recognition: Yes
 Date of award: 2011

Healthcare experience

Other activities/achievements not included above

- Other relevant activities: PhD Defence Committee member of Dr. María Borragan's PhD thesis entitled: "Sensitivity to letter sequences in word processing and word learning".
 Entity where project took place: Universidad del País Type of entity: University Vasco
 End date: 08/07/2020
- **2 Other relevant activities:** PhD Defence Committee member of Dr. Nerea Egusquiza Martínez's PhD thesis entitled "Memory retrieval: representations and processes involved during sentence comprehension. Evidence from Spanish".

Identify key words: Processing language; Syntax; Psycholinguistics Entity where project took place: Universidad del País Type of entity: University Vasco City of entity: Vitoria-Gasteiz, Spain End date: 28/06/2019

3 Other relevant activities: External reviewer of Dr. Suzanne Carla Annet Hut's PhD thesis entitled "Neurocognitive mechanisms of language processing and control in early bilinguals and late L2 learners". Permalink http://urn.fi/URN:ISBN:978-951-51-4256-6.

Identify key words: Processing language; Bilingualism and second languages; Neurolinguistics; Psycholinguistics Entity where project took place: University of Helsinki Type of entity: University City of entity: Helsinki, Finland End date: 24/05/2018

Other relevant activities: PhD Defence Committee member of Dr. Viviana Fratini's PhD thesis entitled "Procesamiento morfológico flexivo en niñas y niños hispanohablantes con dislexia".
 Identify key words: Learning; Perception of language; Processing language; Reading; Psycholinguistics Entity where project took place: Universidad del País Type of entity: University Vasco
 City of entity: Vitoria Castair, Spain

City of entity: Vitoria-Gasteiz, Spain **End date:** 28/09/2017







Other relevant activities: Academic Secretary of the Dept of Linguistics and Basque Studies
 Entity where project took place: Universidad del País Type of entity: University
 Vasco

End date: 07/09/2015

Start date: 07/10/2014

- 6 Other relevant activities: Member of the Doctoral Commission of the Dept. of Linguistics and Basque Studies (UPV/EHU) from 14/10/2011 until 05/11/2014. The Doctoral Commission is responsible for two main tasks: (a) evaluate whether the PhD theses and the Doctoral Committee proposed by the PhD student is adecuate so that the department can accept the public defense of the dissertation, and (b) evaluate the acceptance of doctoral students and their PhD dissertation projects prior their admission into the PhD programs of the department. Entity where project took place: Universidad del Páis Vasco End date: 05/11/2014
- 7 Other relevant activities: PhD Defence Committee member of Dr. Maialen Iraola's PhD thesis entitled "Anaphora resolution in Basque: An experimental study on the interpretation of null and overt subject pronouns by children and adults".

Identify key words: Syntax; Psycholinguistics; Basque language Entity where project took place: Universidad del País Type of entity: University Vasco City of entity: Vitoria-Gasteiz, Spain

End date: 14/04/2014

- 8 Other relevant activities: Spokesperson of the Linguistics PhD program
 Entity where project took place: Universidad del País Type of entity: University Vasco
 Start date: 28/10/2019
- **9 Other relevant activities:** Person in charge of the Master in Theoretical and Experimental Linguistics of the UPV/EHU

Identify key words: Neurolinguistics; Historical linguistics; Syntax; Phonology; Semantics; Sociolinguistics; Psycholinguistics

Entity where project took place: Universidad del País Type of entity: University Vasco

Start date: 16/07/2019

10 Other relevant activities: Regular reviewer for the following ISI Journals: Journal of Memory and Language; Bilingualism: Language and Cognition; Language and Cognitive Processes; Acta Psychologica; PLOS one; Psychonomic Bulletin & Review; Applied Psycholinguistics; Journal of Cognitive Psychology; Second Language Research; Memory and Cognition; Frontiers in Language Sciences (Frontiers in Psychology); Attention Perception & Psychophysics; Clinical Linguistics and Phonetics; European Journal of Cognitive Psychology.

Identify key words: Bilingualism and second languages; Cognitive science; Psychology; Neurolinguistics; Psycholinguistics







Scientific and technological experience

Scientific or technological activities

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

1 Name of the project: Cross-linguistic influence in language learning, processing and aging (CROSSLANGUAGING) Identify key words: Neurolinguistics; Syntax; Psycholinguistics; Basque language Identify key words: Neurolinguistics; Syntax; Psycholinguistics Type of project: Basic research (including **Geographical area:** National archaeological digs, etc) Degree of contribution: Researcher Entity where project took place: Universidad del Type of entity: University País Vasco City of entity: Vitoria-Gasteiz, Basque Country, Spain Name principal investigator (PI, Co-PI....): Kepa Erdocia Urirarte; Mikel Santesteban Insausti Nº of researchers: 2 N^a people/year: 6 Funding entity or bodies: Ministerio de Ciencia e Innovación Type of entity: State agency City funding entity: Spain **Type of participation:** Principal investigator Name of the programme: PROYECTOS DE GENERACIÓN DE CONOCIMIENTO, Convocatoria 2021 Code according to the funding entity: PID2021-124056NB-I00 Start-End date: 01/09/2022 - 31/08/2025 **Duration:** 3 years Total amount: 51.425 € Dedication regime: Full time 2 Name of the project: Gogo Elebiduna (La mente bilingüe, The Bilingual Mind). IT1439-22 Identify key words: Perception of language; Processing language; Speech; Bilingualism and second languages; Neurolinguistics; Syntax; Psycholinguistics **Type of project:** Basic research (including Geographical area: Regional archaeological digs, etc) Degree of contribution: Researcher Entity where project took place: Universidad del País Vasco City of entity: Vitoria-Gasteiz, Basque Country, Spain Name principal investigator (PI, Co-PI....): Itziar Laka Mugarza Nº of researchers: 17 Funding entity or bodies: Gobierno Vasco Type of entity: Departamento de Educación, Universidades e Investigación.

City funding entity: Spain

Type of participation: Team member Name of the programme: Basque government. Gobierno Vasco, Departamento de Educación, Universidades e Investigación. Start-End date: 01/09/2022 - 31/08/2025







VIII CURRÍCULUM VÍTAE NORMALIZADO

Total amount: 173.000 € Dedication regime: Full time

3 Name of the project: Red Albert Costa sobre efectos de lengua extranjera relacionados con la aculturación (ACELERA) Identify key words: Processing language; Speech; Bilingualism and second languages Entity where project took place: Universidad Nebrija (UNIVERSITAS NEBRISSENSIS SA) City of entity: Madrid, Spain Name principal investigator (PI, Co-PI...): Jon Andoni Duñabeitia; Mikel Santesteban; Marco Calabria; Maria del Pilar Ferré; Azucena García-Palacios; Manuel Perea; Clara Martin; Eva M. Moreno N° of researchers: 7 Name of the programme: ACCIONES DE DINAMIZACIÓN «REDES DE INVESTIGACIÓN» Code according to the funding entity: RED2018-102615-T Start-End date: 01/01/2020 - 31/12/2021 Duration: 2 years Total amount: 15.000 € 4 Name of the project: Cross-linguistic activation effects in bilingual language processing and learning (CROSSLING) (La activación interlingüística en el cambio de lengua y el aprendizaje de segundas lenguas) Identify key words: Neurolinguistics; Syntax; Psycholinguistics Type of project: Basic research (including Geographical area: National archaeological digs, etc) Degree of contribution: Researcher Entity where project took place: Universidad del Type of entity: University País Vasco City of entity: Vitoria-Gasteiz, Basque Country, Spain Name principal investigator (PI, Co-PI....): Kepa Erdocia Urirarte; Mikel Santesteban Insausti Nº of researchers: 2 N^a people/year: 5 Funding entity or bodies: Ministerio de Ciencia, Innovación y Universidades Type of entity: State agency City funding entity: Madrid, Spain Type of participation: Principal investigator Name of the programme: Programa Estatal de Generación del Conocimiento y Fortalecimiento Científico y Tecnológico del Sistema de I+D+i Code according to the funding entity: PGC2018-097970-B-I00 Start-End date: 01/01/2019 - 31/12/2021 Duration: 3 years Total amount: 60.500 € Dedication regime: Full time 5 Name of the project: Gogo Elebiduna (La mente bilingüe, The Bilingual Mind). IT1169-19 Identify key words: Perception of language; Processing language; Speech; Bilingualism and second languages; Neurolinguistics; Syntax; Psycholinguistics

Type of project: Basic research (including
archaeological digs, etc)Geographical area: RegionalDegree of contribution: ResearcherEntity where project took place: Universidad del País VascoCity of entity: Vitoria-Gasteiz, Basque Country, SpainName principal investigator (PI, Co-PI....): Itziar Laka MugarzaNº of researchers: 15Funding entity or bodies:Gobierno VascoType of entity: Departamento de Educación, Universidades e Investigación.







City funding entity: Spain

Type of participation: Team member Name of the programme: Basque government. Gobierno Vasco, Departamento de Educación, Universidades e Investigación. Start-End date: 01/01/2019 - 31/12/2021 Total amount: 202.300 € Dedication regime: Full time

6 Name of the project: Does code-switching affect agreement processing? Evidence from Spanish-English and Greek-English bilinguals. (Ref: MV_2021_1_0009) Identify key words: Psycholinguistics Type of project: Basic research (including archaeological digs, etc) Entity where project took place: National and Kapodistrian University of Athens City of entity: Atenas, Attiki, Greece Name principal investigator (PI, Co-PI....): Mikel Santesteban Insausti N° of researchers: 1 Funding entity or bodies:

Gobierno Vasco, Departamento de Educiación **City funding entity:** Basque Country, Spain

 Name of the programme: Programa de Movilidad del Personal Investigador

 Code according to the funding entity: MV_2021_1_0009

 Start-End date: 18/03/2021 - 03/09/2021

 Duration: 5 months - 17 days

 Total amount: 10.734 €

 Dedication regime: Full time

 Name of the project: INF20/23 EyeLink 1000 Plus Geographical area: Regional Degree of contribution: Researcher Entity where project took place: Universidad del Type of entity: University País Vasco
 City of entity: Vitoria-Gasteiz, Basque Country, Spain
 Name principal investigator (PI, Co-PI....): Itziar Laka Mugarza; Mikel Santesteban Insausti; Beatriz Fernández Fernández; Kepa Erdocia Uriarte; Adam Zawiszewski
 Nº of researchers: 5 Funding entity or bodies:

Universidad del País Vasco

Type of entity: University

Name of the programme: Convocatoria de Adquisición y Renovación de Infraestructura Científica y Fondos Bibliográficos en la Universidad del País Vasco (UPV/EHU) Code according to the funding entity: INF20/23 Start-End date: 2020 - 2021 Total amount: 10.994 €

8 Name of the project: Advancing the European Multilingual Experience AThEME (FP7-SSH-2013-1 Project No 613465)

Identify key words: Neurolinguistics; Dialectology; Sociolinguistics; Psycholinguistics Identify key words: Cognitive science; Linguistics; Romance languages; Basque language Geographical area: European Union Degree of contribution: Researcher Entity where project took place: Universiteit Leiden Type of entity: University City of entity: Leiden, Holland







Name principal investigator (PI, Co-PI....): Lisa Cheng (Coordinator) (UL); Demirdache Hamida (UN); Norbert Corver (UU); Douglas Saddy (UR); Antonella Sorace (UEDIN); Janet Grijzenhout (UKON); Leonie Corpis (KNAW); Arthur Stepanov (UNG); Manuel Carreiras (BCBL); Albert Costa (UPF); Anne Reboul (CNRS); Denis Delfitto (UNIVR); Roberto Zamparelli (UNITN); Stockall Linnaea (QMUL); Itziar Laka (UPV/EHU); Verrips Maaike (TS); Kras Tihana (FHSS) Nº of researchers: 17 Type of participation: Team member Name of the programme: SSH.2013.5.2-1: The multilingual challenge for the European citizen Code according to the funding entity: FP7-SSH-2013-1 Project No: 613465 Start-End date: 01/03/2014 - 28/02/2019 **Duration:** 5 years Sub-project amount: 219.190,4 € Total amount: 4.999.990 € Dedication regime: Part time 9 Name of the project: INF18/22 Mejora del equipamiento para la presentación de estímulos experimentales y la recogida de datos conductuales y electrofisiológicos en estudios psico-y neurolingüísticos Geographical area: Regional Degree of contribution: Researcher Entity where project took place: Universidad del Type of entity: University País Vasco City of entity: Vitoria-Gasteiz, Basque Country, Spain Name principal investigator (PI, Co-PI....): Itziar Laka Mugarza; Mikel Santesteban Insausti; Beatriz Fernández Fernández; Joana Acha Morcillo; Kepa Erdocia Uriarte; Adam Zawiszewski Nº of researchers: 5 Funding entity or bodies: Universidad del País Vasco Type of entity: University Name of the programme: Convocatoria de Adquisición y Renovación de Infraestructura Científica y Fondos Bibliográficos en la Universidad del País Vasco (UPV/EHU) Code according to the funding entity: INF18/22 Start-End date: 2018 - 2019 Total amount: 2.314 € **10** Name of the project: Mejora del equipamiento para la presentación de estímulos experimentales y la recogida de datos conductuales y electrofisiológicos en estudios psico- y neurolingüísticos (INF18/22) Type of project: Basic research (including archaeological digs, etc) Entity where project took place: Universidad del Type of entity: University País Vasco Name principal investigator (PI, Co-PI....): Itziar Laka Mugarza Nº of researchers: 9 Type of participation: Team member Name of the programme: CONVOCATORIA DE AYUDAS PARA LA FINANCIACIÓN DE LA ADQUISICIÓN Y RENOVACIÓN DE INFRAESTRUCTURA CIENTÍFICA Y DE FONDOS BIBLIOGRÁFICOS EN LA UPV/EHU Code according to the funding entity: INF18/22 Start-End date: 01/01/2018 - 31/12/2018 Total amount: 2.314 € 11 Name of the project: Prediction and agreement: Mechanisms of language processing Type of project: Basic research (including Geographical area: National

archaeological digs, etc)

Degree of contribution: Principal Investigator

Entity where project took place: Universidad del Type of entity: University País Vasco







City of entity: Vitoria-Gasteiz, Basque Country, Spain Name principal investigator (PI, Co-PI....): Mikel Santesteban Insausti; Adam Zawiszewski; Nerea Egusquiza Nº of researchers: 3 N^a people/year: 3 Type of participation: Principal investigator Name of the programme: Ministerio de Economía y Competitividad. CONVOCATORIA 2014 -PROYECTOS I+D - PROGRAMA ESTATAL DE FOMENTO DE LA INVESTIGACIÓN CIENTÍFICA Y TÉCNICA DE EXCELENCIA Code according to the funding entity: FFI2014-55733-P Start-End date: 01/01/2015 - 31/12/2018 **Duration:** 3 years Total amount: 84.700 € Dedication regime: Full time **12** Name of the project: Gogo Elebiduna (La mente bilingüe, The Bilingual Mind). IT665-13 Identify key words: Perception of language; Processing language; Speech; Bilingualism and second languages; Neurolinguistics; Syntax; Psycholinguistics Type of project: Basic research (including Geographical area: Regional archaeological digs, etc) Degree of contribution: Researcher Entity where project took place: Universidad del País Vasco City of entity: Vitoria-Gasteiz, Basque Country, Spain Name principal investigator (PI, Co-PI....): Itziar Laka Mugarza Nº of researchers: 19 Funding entity or bodies: Gobierno Vasco Type of entity: Departamento de Educación, Universidades e Investigación. City funding entity: Spain Type of participation: Team member Name of the programme: Basque government. Gobierno Vasco, Departamento de Educación, Universidades e Investigación. Start-End date: 01/01/2013 - 31/12/2018 Total amount: 284.398 € Dedication regime: Full time **13** Name of the project: Procesamiento de la concordancia verbal en la producción y la comprensión del lenguaje: Efectos de atracción de número **Type of project:** Basic research (including Geographical area: National archaeological digs, etc) Degree of contribution: Principal Investigator Entity where project took place: Universidad del País Vasco City of entity: Vitoria-Gasteiz, Basque Country, Spain Name principal investigator (PI, Co-PI....): Mikel Santesteban Insausti; Adam Zawiszewski Nº of researchers: 2 N^a people/year: 2 **Type of participation:** Principal investigator Name of the programme: Ministerio de Ciencia e Innovacion. Spanish Government. SUPROGRAMA DE PROYECTOS DE INVESTIGACIÓN FUNDAMENTAL NO ORIENTADA. CONVOCATORIA 2010 Code according to the funding entity: FFI2010-20472/FILO Start-End date: 01/01/2011 - 30/06/2014 Duration: 3 years - 6 months Total amount: 36.300 € Dedication regime: Full time









Name of the project: Gogo Elebiduna (La mente bilingüe, The Bilingual Mind). IT414-10
 Identify key words: Perception of language; Processing language; Speech; Bilingualism and second languages; Neurolinguistics; Syntax; Psycholinguistics
 Type of project: Basic research (including archaeological digs, etc)
 Degree of contribution: Researcher
 Entity where project took place: Universidad del País Vasco
 City of entity: Vitoria-Gasteiz, Basque Country, Spain
 Name principal investigator (PI, Co-PI....): Itziar Laka Mugarza
 N° of researchers: 11
 Funding entity or bodies:
 Gobierno Vasco

City funding entity: Spain

Type of participation: Team member Name of the programme: Basque government. Gobierno Vasco, Departamento de Educación, Universidades e Investigación. Start-End date: 01/01/2010 - 31/12/2013 Total amount: 117.000 € Dedication regime: Part time

15 Name of the project: Verb agreement encoding during language production and comprehension Type of project: Basic research (including Geographical area: European Union archaeological digs, etc) Degree of contribution: Principal Investigator Entity where project took place: Universidad del País Vasco City of entity: Vitoria-Gasteiz, Basque Country, Spain Name principal investigator (PI, Co-PI....): Mikel Santesteban Insausti Nº of researchers: 1 N^a people/year: 1 Type of participation: Principal investigator Name of the programme: Marie Curie Reintegration Grants Code according to the funding entity: FP7-PEOPLE-2010-RG Proposal N° 268458 Start-End date: 01/10/2010 - 30/09/2013 Duration: 3 years Total amount: 45.000 € Dedication regime: Full time

16 Name of the project: Bilingüismo y Neurociencia Cognitiva. CONSOLIDER INGENIO 2010. CDS2007-00012.

Entity where project took place: UniversidadType of entity: UniversityPompeu FabraCity of entity: Barcelona, Catalonia, SpainName principal investigator (PI, Co-PI....): Nuria Sebastián-GallésN° of researchers: 134Funding entity or bodies:Dirección General de InvestigaciónCity funding entity: Spain

Start-End date: 2007 - 2013 Total amount: 5.000.000 €







17 Name of the project: EyeLink 1000 Core Unit Type of project: Basic research (including archaeological digs, etc) Entity where project took place: Universidad del Type of entity: University País Vasco Name principal investigator (PI, Co-PI....): Itziar Laka Mugarza Nº of researchers: 10 Type of participation: Team member Name of the programme: CONVOCATORIA DE AYUDAS PARA LA FINANCIACIÓN DE LA ADQUISICIÓN Y RENOVACIÓN DE INFRAESTRUCTURA CIENTÍFICA Y DE FONDOS BIBLIOGRÁFICOS EN LA UPV/EHU Code according to the funding entity: INF10/43 Start-End date: 01/01/2010 - 31/12/2010 Total amount: 21.838,2 € **18** Name of the project: Attentional mechanisms involved in bilingual language production. Entity where project took place: Universitat de Type of entity: University Barcelona City of entity: Barcelona, Catalonia, Spain Name principal investigator (PI, Co-PI....): Albert Costa Martínez Name of the programme: Programa Nacional de Promoción General del Conocimiento. Comisión Interministerial de Ciencia y Tecnología (CICYT). Code according to the funding entity: SEJ05 62542CV00568007 Start-End date: 2005 - 2008 Total amount: 66.200 € **19** Name of the project: Plasticity and specificity in subsystems of language in the developing brain. Type of project: Basic research (including Geographical area: Non EU International archaeological digs, etc) Degree of contribution: Researcher Entity where project took place: University of Type of entity: University British Columbia City of entity: Vancouver, Canada Name principal investigator (PI, Co-PI...): Janet F. Werker; Nuria Sebastián-Gallés; Gary F. Marcus; Helen J. Neville; Jacques Mehler Nº of researchers: 5 Type of participation: Predoctoral researcher Name of the programme: International Human Frontier Science Program (HFSP) Code according to the funding entity: RGP0068/2002-C Start-End date: 01/01/2003 - 31/12/2006 Duration: 3 years Total amount: 290,000 € **20** 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. (BFF 2002-10379-E) Geographical area: European Union Entity where project took place: Universidad del Type of entity: University País Vasco City of entity: Vitoria-Gasteiz, Basque Country, Spain Name principal investigator (PI, Co-PI....): Itziar Laka Mugarza Name of the programme: European Science Foundation (Progama EUROCORES/Ministerio de Ciencia y Tecnología

Code according to the funding entity: BFF2002-10379-E







Start-End date: 2003 - 2005 Total amount: 113.043,47 € Dedication regime: Full time

- 21 Name of the project: Cognitive representations and mechanisms involved in speech production. BSO2002-01545 CICY Entity where project took place: Universitat de Barcelona City of entity: Barcelona, Catalonia, Spain Name principal investigator (PI, Co-PI....): Albert Costa Martínez Start-End date: 2002 - 2005 Total amount: 17.920 €
- Name of the project: Brain and Language: comparative study of bilingual populations. (Cerebro y Lenguaje: estudio comparativo de poblaciones bilingües. BSO2001-3492-C04-01
 Entity where project took place: Universitat de Barcelona
 City of entity: Barcelona, Catalonia, Spain
 Name principal investigator (PI, Co-PI....): Nuria Sebastián-Gallés
 Start-End date: 2001 2004
 Total amount: 90.151 €

Scientific and technological activities

Scientific production

- 1 H index: 11 Date of application: 29/08/2023 Fuente de Indice H: WOS
- 2 H index: 15 Date of application: 29/08/2023 Fuente de Indice H: GOOGLE SCHOLAR
- 3 H index: 10 Date of application: 29/08/2023 Fuente de Indice H: SCOPUS

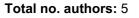
Publications, scientific and technical documents

Cristina Baus; Mikel Santesteban; Elin Runnqvist; Kristof Strijkers; Albert Costa. Characterizing lexicalization and self-monitoring processes in bilingual speech production.Journal of Neurolinguistics. 56 - 100934, pp. 1 - 16. Elsevier, 01/11/2020. Available on-line at: https://doi.org/10.1016/j.jneuroling.2020.100934>. ISSN 0911-6044 DOI: 10.1016/j.jneuroling.2020.100934

Type of production: Scientific paper **Position of signature:** 2

Format: Journal

Degree of contribution: Author or co-author of article in journal with external admissions assessment committee **Corresponding author:** No









0373a2ecb204e6220ce270b55f62ba2a

Impact source: SCOPUS Impact index in year of publication: 0.63 Position of publication: 113

Impact source: SCOPUS Impact index in year of publication: 0.63 Position of publication: 127

Impact source: ISI Impact index in year of publication: 1.71 Position of publication: 63

Impact source: ISI

Impact index in year of publication: 1.71 Position of publication: 73

Relevant publication: Yes

Category: Arts and Humanities (miscellaneous) **Journal in the top 25%:** Yes **No. of journals in the cat.:** 475

Category: Linguistics and Language **Journal in the top 25%:** Yes **No. of journals in the cat.:** 977

Category: Social Sciences Edition - LINGUISTICS **Journal in the top 25%:** No **No. of journals in the cat.:** 193

Category: Social Sciences Edition - PSYCHOLOGY, EXPERIMENTAL Journal in the top 25%: No No. of journals in the cat.: 90

2 Mikel Santesteban; Adam Zawiszewski; Anna Hatzidaki. ERP indexes of number attraction and word order during correct verb agreement production. Brain and Language. 208 - 104826, pp. 1 - 9. Elsevier, 2020. Available on-line at: https://doi.org/10.1016/j.bandl.2020.104826>. ISSN 0093-934X

Type of production: Scientific paper Format: Journal **Position of signature:** 1 Degree of contribution: Author or co-author of article in journal with external admissions assessment committee Total no. authors: 3 Corresponding author: Yes Impact source: SCOPUS Category: Language and Linguistics - Arts and Humanities Impact index in year of publication: 1.158 Journal in the top 25%: Yes Position of publication: 46 No. of journals in the cat.: 911 Impact source: SCOPUS Category: Social Sciences Edition - LINGUISTICS Impact index in year of publication: 1.158 Journal in the top 25%: Yes Position of publication: 51 No. of journals in the cat.: 978

Impact source: ISI

Relevant results: Successful subject-verb agreement production requires retrieving the verbal forms that agree with the features ofthe subject head noun and not of other nouns in the sentence. We investigate, for thefirst time, the electro-physiological indexes of number attraction and word order during agreement production. Twenty-four Basque native speakers were tested while producing auxiliary verbs during sentence completion of transitive sentence preambles involving singular subjects and singular or plural objects in canonical (SOV) and non-canonical (OSV) structures. ERP results yielded a larger production P2 (pP2) amplitude for mismatching than matching objects in SOV sentences, and larger negativity for OSV than SOV in number matching condition. We explain these results in terms of distinct contributions of number and word order during correct agreement production, with the pP2 indexing morphosyntactic retrieval difficulty of agreement-inflection, and the frontal negativity reflecting word order effects during monitoring the correctness of the selected verbal form **Relevant publication**: Yes

3 Adam Zawiszewski; Mikel Santesteban; Itziar Laka. Phi-features reloaded: An ERP study on person and number agreement processing. Applied Psycholinguistics. 37 - 3, pp. 601 - 626. 2016. Available on-line at: https://doi.org/10.1017/S014271641500017X>. ISSN 0142-7164

DOI: 10.1017/S014271641500017

Type of production: Scientific paper **Position of signature:** 2



MINISTERIO DE CIENCIA, INNOVACIÓN Y UNIVERSIDADES **Format:** Journal **Degree of contribution:** Author or co-author of article in journal with external admissions assessment committee



Total no. authors: 3	Corresponding author: No	
Impact source: SCOPUS	Category: Language and Linguistics	
Impact index in year of publication: 1.59	Journal in the top 25%: Yes	
Position of publication: 46	No. of journals in the cat.: 582	
Impact source: ISI	Category: Social Sciences Edition - LINGUISTICS	
Impact index in year of publication: 1.970	Journal in the top 25%: Yes	
Position of publication: 16	No. of journals in the cat.: 182	
Impact source: ISI	Category: Social Sciences Edition - PSYCHOLOGY, EXPERIMENTAL	
Impact index in year of publication: 1.970	Journal in the top 25%: No	
Position of publication: 43	No. of journals in the cat.: 84	
Source of citations: WOS	Citations: 20	
Source of citations: SCOPUS	Citations: 17	
Source of citations: Google-Scholar	Citations: 37	
Relevant results: I contributed in the design and the material selection as well as in running the experiments. I		

Relevant results: I contributed in the design and the material selection as well as in running the experiments. I also contributed in the processes of data interpretation and writing the paper. Linguistic analysis claims that verb agreement is composed of distinct phi-features such as person and number, but are these different phi-features processed distinctly or similarly? We used a sentence grammaticality task to explore the electrophysiological responses of Basque speakers when processing subject–verb person and number phi-feature agreement violations. We generated grammatical structures (grammatical control) and ungrammatical structures in which the verb disagreed with the subject in person (person violation), in number (number violation), or in both person and number features (person+number violation). Behavioral data revealed that, overall, participants were faster and more accurate detecting person and person+number violations than violations involving only number. Event-related potential responses revealed a N400–P600 pattern for all violation types. Person and person+number violations elicited larger P600 effects than number violations. These findings reveal different costs related to the processing of person and number phi-feature agreement and indicate that these features are distinct components of agreement computation.

Relevant publication: Yes

4 Mikel Santesteban; Martin Pickering; Itziar Laka; Holly Branigan. Effects of case-marking and head position on language production? Evidence from an ergative OV language.Language, Cognition and Neuroscience. 30 - 9, pp. 1175 - 1186. 2015. Available on-line at: http://dx.doi.org/10.1080/23273798.2015.1065335>. ISSN 2327-3801

Type of production: Scientific paper Position of signature: 1

Total no. authors: 4

Impact source: SCOPUS Impact index in year of publication: 1.29 Position of publication: 67

Impact source: ISI Impact index in year of publication: 1.470 Position of publication: 25

Impact source: ISI

Impact index in year of publication: 1.470 Position of publication: 60

Source of citations: WOS

MINISTERIO DE CIENCIA, INNOVACIÓN Y UNIVERSIDADES

Format: Journal

Degree of contribution: Author or co-author of article in journal with external admissions assessment committee **Corresponding author:** Yes

Category: Language and Linguistics Journal in the top 25%: Yes No. of journals in the cat.: 568

Category: Social Sciences Edition - LINGUISTICS Journal in the top 25%: Yes No. of journals in the cat.: 180

Category: Social Sciences Edition - PSYCHOLOGY, EXPERIMENTAL Journal in the top 25%: No No. of journals in the cat.: 85

Citations: 6





Source of citations: SCOPUS

Source of citations: Google-Scholar

Citations: 6

Citations: 42

Relevant results: I was the principal investigator of this study, and I worked on all the processes. I performed the research, designed the experiments, selected the materials and analyzed the data. I lead all the main discussions and data interpretations and took the main lead in writing the paper. Abstract: How ease of access to semantic, lexical, morphological, and syntactic information affects constituent structure selection has been investigated exclusively in nominative/accusative head-initial (VO) languages. We investigated whether these findings can be generalised to ergative head-final (OV) languages like Basque. Using the structural priming paradigm, we studied Basque native speakers' choice of description of events involving psychological-verbs (intransitive [NPABS-PP-VPSYCH] vs. transitive [NPERG-NPABS-VPSYCH] structures). Experiment 1 showed structural priming and lexical boost effects: more intransitive [NPABS-PP-VPSYCH] descriptions produced after intransitive [NPABS-PP-VPSYCH] than transitive [NPERG-NPABS-VPSYCH] primes, and stronger effects with verb repetition. Experiment 3 showed that structural similarity between prime and target enhances priming. Finally, Experiments 2 and 4 revealed no case-marking repetition boost effects to structural priming: intransitive [NPABS-PP-VPSYCH] structures were equally primed by intransitive structures with absolutive-marked ([NPABS-VINTR]) or ergative-marked ([NPERG-VINTR]) subjects. We conclude that sentence production is verb-based in both VO and OV languages, and that case-marking occurs after structural selection. Relevant publication: Yes

5 Albert Costa; Mikel Santesteban. Lexical access in bilingual speech production: Evidence from language switching in highly proficient bilinguals and L2 learners. Journal of Memory and Language. 50 - 4, pp. 491 - 511. 2004. Available on-line at: <http://www.sciencedirect.com/science/article/pii/S0749596X04000191>. ISSN 0749-596X Format: Journal

Type of production: Scientific paper **Position of signature: 2**

Total no. authors: 2 Impact source: SCOPUS Impact index in year of publication: 2.540 **Position of publication: 2**

Impact source: ISI Impact index in year of publication: 3.153 **Position of publication: 1**

Impact source: ISI

Impact index in year of publication: 3.153 **Position of publication:** 8

Source of citations: WOS

Source of citations: SCOPUS

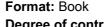
Source of citations: Google-Scholar

Relevant publication: Yes

6 Mikel Santesteban; Albert Costa. Are cognate words "special"? On the role of cognate words in language switching performance.Cognitive control and consequences of multilingualism.pp. 99 - 128. Ontario(Canada): John Benjamins., 2016. Available on-line at: <https://doi.org/10.1075/bpa.2.05san>. ISBN 9789027243720

Type of production: Book chapter **Position of signature:** 1

Total no. authors: 2 Impact source: SPI (Scholarly Publishers Indicators)



Degree of contribution: Author or co-author of chapter in book

Corresponding author: Yes

Category: Linguistics Literature and Philology





MINISTERIO DE CIENCIA, INNOVACIÓN Y UNIVERSIDADES

Degree of contribution: Author or co-author of article in journal with external admissions assessment committee

Category: Linguistics and Language Journal in the top 25%: Yes No. of journals in the cat.: 409

Category: APPLIED LINGUISTICS Journal in the top 25%: Yes No. of journals in the cat.: 38

Category: Social Sciences Edition - PSYCHOLOGY, **EXPERIMENTAL** Journal in the top 25%: Yes No. of journals in the cat.: 68

Citations: 388

Citations: 421

Citations: 1.124





Impact index in year of publication: 8,417 Position of publication: 5

Source of citations: Google-Scholar

Journal in the top 25%: Yes No. of journals in the cat.: 120

Citations: 8

Relevant results: I was the principal investigator of this study, and I worked on all the processes. I performed the research, designed the experiments, selected the materials and analyzed the data. I lead all the main discussions and data interpretations and took the main lead in writing the paper.

Relevant publication: Yes

Mikel Santesteban; Jon Andoni Duñabeitia; Cristina Baus. Bilingualism through the Prism of Psycholinguistics: 7 In honour of Albert Costa. Bilingual Processing and Acquisition, 17. pp. 1 - 297. John Benjamis, 29/08/2023. Available on-line at: https://doi.org/10.1075/bpa.17>. ISBN 9789027213969 DOI: 10.1075/bpa.17 Type of production: Scientific book or monograph Format: Book

Position of signature: 1 Total no. authors: 3 Relevant publication: Yes Degree of contribution: Editor or co-editor

8 Anna Lorenzoni; Mikel Santesteban; Francesca Peressotti; Cristina Baus; Eduardo Navarrete. Language as a cue for social categorization in bilingual communities. PLOS ONE. 17 - 11, pp. 1 - 14. Public Library of Science, 02/11/2022. Available on-line at: https://doi.org/10.1371/journal.pone.0276334>.

Type of production: Scientific paper

Format: Journal

Corresponding author: No

Relevant results: This registered report article investigates the role of language as a dimension of social categorization. Our critical aim was to investigate whether categorization based on language occurs even when the languages coexist within the same sociolinguistic context, as is the case in bilingual communities. Bilingual individuals of two bilingual communities, the Basque Country (Spain) and Veneto (Italy), were tested using the memory confusion paradigm in a 'Who said what?' task. In the encoding part of the task, participants were presented with different faces together with auditory sentences. Two different languages of the sentences were presented in each study, with half of the faces always associated with one language and the other half with the other language. Spanish and Basque languages were used in Study 1, and Italian and Venetian dialect in Study 2. In the test phase, the auditory sentences were presented again and participants were required to decide which face uttered each sentence. As expected, participants error rates were high. Critically, participants were more likely to confuse faces from the same language category than from the other (different) language category. The results indicate that bilinguals categorize individuals belonging to the same sociolinguistic community based on the language these individuals speak, suggesting that social categorization based on language is an automatic process.

9 Anna Hatzidaki; Mikel Santesteban. Emotional Attractors in Subject-Verb Number Agreement. Frontiers in Psychology. 13 - 880755, pp. 1 - 8. (Switzerland): 29/06/2022. Available on-line at: <a>https://doi.org/10.3389/fpsyg.2022.880755>. ISSN 1664-1078 DOI: 10.3389/fpsyg.2022.880755

Type of production: Scientific paper **Position of signature: 2**

Total no. authors: 2 Impact source: SCOPUS Impact index in year of publication: 0.873 Position of publication: 67

Impact source: ISI

Impact index in year of publication: 2,988 Position of publication: 43



MINISTERIO DE CIENCIA, INNOVACIÓN Y UNIVERSIDADES

Degree of contribution: Author or co-author of article in journal with external admissions assessment committee Corresponding author: Yes

Category: Psychology (miscellaneous) Journal in the top 25%: Yes No. of journals in the cat.: 276

Category: Social Sciences Edition - PSYCHOLOGY, MULTIDISCIPLINARY Journal in the top 25%: No No. of journals in the cat.: 140



Relevant results: Considering the crosstalk between brain networks that contain linguistic and emotional information and that no studies have examined the impact of semantic information of affective nature on subject-verb number agreement, the present Event Related Potential (ERP) study investigated the extent to which emotional local nouns whose number mismatched that of subject head nouns might be considered by the parser during comprehension of grammatically correct sentences. To this end, twenty-eight Spanish native speakers were tested on a self-paced reading task while their brain activity was recorded. The experimental materials consisted of 120 sentences where the valence (negative vs. neutral) and number (singular vs. plural) of the local noun of the singular subject noun-phrase (NP) were manipulated; El gorro de aquel/aquellos cazador(es)/mecánico(s) era... [The hat of that/those hunter(s)/mechanic(s) was...]. ERP results measured in the local noun position showed that valence and number interacted in the 300-500 ms (negative component) and 780-880 ms (late positivity) time windows. In the (target) verb position, the two factors only interacted in the late 780-880 ms time window, revealing an "ungrammatical illusion" for plural marked neutral words. Our findings suggest that number agreement is sensitive to affective meaning but that the emotional information of an attractor is considered in different operations and at different stages during grammatical sentence processing; it can affect lexical and syntactic representation retrieval of a subject-NP and impact agreement encoding only at late stages of processing, during verb agreement and feature integration.

10 Dunabeitia, Jon Andoni; Baciero, Ana; Antoniou, Kyriakos; Antoniou, Mark; Ataman, Esra; Baus, Cristina; Ben-Shachar, Michal; Caglar, Ozan Can; Chromy, Jan; Comesana, Montserrat; Filip, Maros; Durdevic, Dusica Filipovic; Dowens, Margaret Gillon; Hatzidaki, Anna; Januska, Jiri; Jusoh, Zuraini; Kanj, Rama; Kim, Say Young; Kirkici, Bilal; Leminen, Alina; Lohndal, Terje; Yap, Ngee Thai; Renvall, Hanna; Rothman, Jason; Royle, Phaedra; Santesteban, Mikel; Sevilla, Yamila; Slioussar, Natalia; Vaughan-Evans, Awel; Wodniecka, Zofia; Wulff, Stefanie; Pliatsikas, Christos. The Multilingual Picture Database. SCIENTIFIC DATA. 9, pp. 1 - 6. 2022. DOI: 10.1038/s41597-022-01552-7

PMID: 35864133 **Type of production:** Scientific paper

Position of signature: 26

Format: Journal

Degree of contribution: Author or co-author of article in journal with external admissions assessment committee

Total no. authors: 32

11 Anna Lorenzoni; Mikel Santesteban; Francesca Peressotti; Cristina Baus; Eduardo Navarrete. Dimensions of social categorization: Inside the role of language. PLoS ONE. 16 - 7, pp. 1 - 10. 12/07/2021. Available on-line at: https://doi.org/10.1371/journal.pone.0254513>. ISSN 19326203

Type of production: Scientific paper Format: Journal **Position of signature: 2** Degree of contribution: Author or co-author of article in journal with external admissions assessment committee Total no. authors: 5 Corresponding author: No Impact source: SCOPUS Category: Multidisciplinary Impact index in year of publication: 0.99 Journal in the top 25%: Yes Position of publication: 13 No. of journals in the cat.: 135 Category: Science Edition - MULTIDISCIPLINARY Impact source: ISI SCIENCES Impact index in year of publication: 3.240 Journal in the top 25%: Yes **Position of publication: 29** No. of journals in the cat.: 128

Relevant results: This is a pre-registered study. Results will be published in due time.

12 Anna Hatzidaki; Mikel Santesteban; Wouter Duyck. Is language interference (when it occurs) a graded or an all-or-none effect? Evidence from bilingual reported speech production. Bilingualism: Language and Cognition. 21 - 3, pp. 489 - 504. Cambridge University Press, 2018. Available on-line at: https://doi.org/10.1017/S1366728917000736>. ISSN 1469-1841

Type of production: Scientific paper **Position of signature:** 2



MINISTERIO DE CIENCIA, INNOVACIÓN Y UNIVERSIDADES Format: Journal

Degree of contribution: Author or co-author of article in journal with external admissions assessment committee





Total no. authors: 3 Impact source: SCOPUS Impact index in year of publication: 2.35 Position of publication: 30	Corresponding author: No Category: Language and Linguistics Journal in the top 25%: Yes No. of journals in the cat.: 698
Impact source: ISI Impact index in year of publication: 2.701 Position of publication: 23	Category: JCR: Experimental Psychology Journal in the top 25%: No No. of journals in the cat.: 88
Impact source: ISI Impact index in year of publication: 2.701 Position of publication: 7	Category: JCR: Linguistics Journal in the top 25%: Yes No. of journals in the cat.: 184
Source of citations: WOS	Citations: 1
Source of citations: SCOPUS	Citations: 1
Source of citations: Google-Scholar	Citations: 1

Relevant results: I contributed in the design and the material selection as well as in running the experiments (running the group of Spanish-English bilinguals). I also contributed in the processes of data analysis and data interpretation as well as in the main process of writing the paper.

13 Mikel Santesteban; Adam Zawiszewski; Kepa Erdocia; Itziar Laka. On the nature of clitics and their sensitivity to number attraction effects. Frontiers in Psychology. 8 - 1470, pp. 1 - 21. 2017. Available on-line at: https://doi.org/10.3389/fpsyg.2017.01470>. ISSN 1664-1078

Type of production: Scientific paper	Format: Journal
Position of signature: 1	Degree of contribution: Author or co-author of article in journal with external admissions assessment committee
Total no. authors: 4	Corresponding author: Yes
Impact source: ISI	Category: Social Sciences Edition - PSYCHOLOGY, MULTIDISCIPLINARY
Impact index in year of publication: 2,089	Journal in the top 25%: No
Position of publication: 39	No. of journals in the cat.: 135
Impact source: SCOPUS	Category: Social Sciences Edition - PSYCHOLOGY, MULTIDISCIPLINARY
Impact index in year of publication: 2,21	Journal in the top 25%: Yes
Position of publication: 42	No. of journals in the cat.: 189
Source of citations: WOS	Citations: 3
Source of citations: SCOPUS	Citations: 3
Source of citations: Google-Scholar	Citations: 4

Relevant results: I was the principal investigator of this study, and I worked on all the processes. I performed the research, designed the experiments, selected the materials and analyzed the data. I lead all the main discussions and data interpretations and took the main lead in writing the paper. This is the statement included in the paper: "MS and AZ performed research and analyzed data. MS, AZ, KE, and IL designed, discussed and interpreted findings and wrote the paper."

14 Maialen Iraola-Azpiroz; Mikel Santesteban; Antonella Sorace; Maria Jose Ezeizabarrena. Pronoun preferences of children in a language without typical third-person pronouns.First Language. 37 - 2, pp. 168 - 185. SAGE journals, 2017. Available on-line at: https://doi.org/10.1177/0142723716679799>. ISSN 1740-2344

Type of production: Scientific paper **Position of signature:** 2



MINISTERIO DE CIENCIA, INNOVACIÓN Y UNIVERSIDADES Format: Journal

Degree of contribution: Author or co-author of article in journal with external admissions assessment committee





CURRÍCULUM VÍTAE NORMALIZADO

Total no. authors: 4 Impact source: ISI

Impact index in year of publication: 0.796 Position of publication: 69

Impact source: ISI Impact index in year of publication: 0.796 Position of publication: 96

Impact source: SCOPUS Impact index in year of publication: 1.23 Position of publication: 78

0373a2ecb204e6220ce270b55f62ba2a

Corresponding author: No

Category: Social Sciences Edition - PSYCHOLOGY, DEVELOPMENTAL Journal in the top 25%: No No. of journals in the cat.: 73

Category: Social Sciences Edition - LINGUISTICS Journal in the top 25%: Yes No. of journals in the cat.: 181

Category: Language and Linguistics Journal in the top 25%: Yes No. of journals in the cat.: 618

Relevant results: I contributed in the design of the experiment and the material adaptation (adapted to Basque from Sorace et al., 2009). I run the experiment for the group of adult native speakers of Basque. I also contributed in the processes of data analysis and data interpretation as well as in the main process of writing the paper. This study presents comprehension data from 6–7-and 8–10-year-old children as well as adults on the acceptability of null vs overt anaphoric forms (the demonstrative hura 'that' and the quasipronoun bera '(s)he, him-/herself') in Basque, a language without true third-person pronouns. In an acceptability judgement task, a developmental change occurred in the preference for hura (Experiment 1): 6–7-year-olds showed a preference for the null pronoun in both topic-shift and topic-continuity contexts, while 8–10-year-olds, like adults, preferred hura in topic-shift contexts and null pronouns in topic-continuity contexts. However, no developmental shift was observed in the preference for bera (Experiment 2): unlike adults, neither 6–7 nor 8–10-year-old children selected bera over null pronouns in topic-shift contexts. They instead showed a general preference for null pronouns, an indication of tolerance for ambiguity – a pattern which differs from prior studies in other null-subject languages, where ambiguous pronouns declined with age. The results reveal a different developmental pattern for hura and bera, which may be explained by the more rigid (syntactic) constraints operating on hura in comparison to bera in antecedent choice.

15 Idoia Ros; Mikel Santesteban; Kumiko Fukumura; Itziar Laka. Aiming at shorter dependencies: the role of agreement morphology.Language, Cognition and Neuroscience. 30 - 9, pp. 1156 - 1174. 2015. Available on-line at: http://dx.doi.org/10.1080/23273798.2014.994009>. ISSN 2327-3801

Type of production: Scientific paper Position of signature: 3

Total no. authors: 4

Impact source: SCOPUS Impact index in year of publication: 1.29 Position of publication: 67

Impact source: ISI Impact index in year of publication: 1.470 Position of publication: 25

Impact source: ISI

Impact index in year of publication: 1.470 Position of publication: 60

Source of citations: WOS

Source of citations: SCOPUS

Source of citations: Google-Scholar

Format: Journal

Degree of contribution: Author or co-author of article in journal with external admissions assessment committee

Category: Language and Linguistics **Journal in the top 25%:** Yes **No. of journals in the cat.:** 568

Category: Social Sciences Edition - LINGUISTICS Journal in the top 25%: Yes No. of journals in the cat.: 180

Category: Social Sciences Edition - PSYCHOLOGY, EXPERIMENTAL Journal in the top 25%: No No. of journals in the cat.: 85

Citations: 9

Citations: 9

Citations: 21



MINISTERIO DE CIENCIA, INNOVACIÓN Y UNIVERSIDADES





Relevant results: I contributed in the design and the material selection. I also contributed in the processes of data analysis, data interpretation and writing of the paper. Abstract: This study examined word order preferences as a function of phrasal length in Basque. Basque is an OV language with flexible sentence word order and rich verb agreement. Contrary to the universal short-before-long preference predicted by availability models, Hawkins has argued that short-before-long orders are preferred in VO languages such as English, whereas long-before-short orders are preferred in OV languages such as Japanese. However, it is unclear how length affects word order preferences when an OV language has rich verb agreement and allows post-verbal arguments. We found a general long-before-short preference, and a tendency to place the verb in a sentence-medial position when one constituent is long. We argue that since agreement morphology signals the thematic role and case of surrounding phrases, it contributes to speeding up sentence processing. We conclude that morphologically rich languages employ both general adjacency mechanisms and language-specific resources to enhance language efficiency.

16 Anna Hatzidaki; Manon W. Jones; Mikel Santesteban; Holly P. Branigan. It's not what you see; it's the language you say it in. Language, Cognition and Neuroscience. 29 - 10, pp. 1233 - 1239. 2014. Available on-line at: http://dx.doi.org/10.1080/01690965.2013.857782>. ISSN 2327-3801

Type of production: Scientific paper Position of signature: 3	Format: Journal Degree of contribution: Author or co-author of article in journal with external admissions assessment committee
Total no. authors: 4	
Impact source: SCOPUS	Category: Language and Linguistics
Impact index in year of publication: 0.57	Journal in the top 25%: No
Position of publication: 144	No. of journals in the cat.: 529
Impact source: ISI	Category: Social Sciences Edition - PSYCHOLOGY, EXPERIMENTAL
Impact index in year of publication: 2.134	Journal in the top 25%: No
Position of publication: 39	No. of journals in the cat.: 85
Impact source: ISI Impact index in year of publication: 2.134 Position of publication: 4	Category: Social Sciences Edition - LINGUISTICS Journal in the top 25%: Yes No. of journals in the cat.: 172
Impact source: ISI Impact index in year of publication: n/a Position of publication: 25	Category: Audiology and Speech-Language Pathology Journal in the top 25%: No No. of journals in the cat.: 25
Impact source: ISI Impact index in year of publication: n/a Position of publication: 51	Category: Science Edition - BEHAVIORAL SCIENCES Journal in the top 25%: No No. of journals in the cat.: 51
Source of citations: Google-Scholar	Citations: 1

Relevant results: The indexes provided correspond to those of the journals actual name and the ones of the previous name: "Language and Cognitive Processes". The journal changed the name in 2014, loosing its impact factor indexes.

17 Mikel Santesteban; Martin J. Pickering; Holly P. Branigan. The effects of word order on subject–verb and object–verb agreement: Evidence from Basque. Journal of Memory and Language. 68 - 2, pp. 160 - 179. 2013. Available on-line at: http://www.sciencedirect.com/science/article/pii/S0749596X12000952. ISSN 0749-596X

Type of production: Scientific paper Position of signature: 1

Total no. authors: 3 Impact source: ISI

Impact index in year of publication: 2.733



MINISTERIO DE CIENCIA, INNOVACIÓN Y UNIVERSIDADES

Format: Journal

Degree of contribution: Author or co-author of article in journal with external admissions assessment committee **Corresponding author:** Yes

Category: Social Sciences Edition - PSYCHOLOGY, EXPERIMENTAL

Journal in the top 25%: Yes





	Position of publication: 19	No. of journals in the cat.: 84
	Impact source: ISI Impact index in year of publication: 2.733 Position of publication: 3	Category: Social Sciences Edition - LINGUISTICS Journal in the top 25%: Yes No. of journals in the cat.: 162
	Impact source: SCOPUS Impact index in year of publication: 3.48 Position of publication: 5	Category: Language and Linguistics Journal in the top 25%: Yes No. of journals in the cat.: 495
	Source of citations: WOS	Citations: 8
	Source of citations: SCOPUS	Citations: 6
	Source of citations: Google-Scholar	Citations: 17
18	Clara D. Martin; Kristof Strijkers; Mikel Santesteban; Carles Escera; Robert J. Hartsuiker; Albert Costa. The impact of early bilingualism on controlling a lately learnt language: An ERP study. Frontiers in Psychology. 4 - 815, pp. 1 - 15. (Switzerland): 2013. Available on-line at: <http: 10.3389="" abstract="" fpsyg.2013.00815="" language_sciences="" www.frontiersin.org="">. ISSN 1664-1078</http:>	
	Type of production: Scientific paper	Format: Journal
	Position of signature: 3	Degree of contribution: Author or co-author of article in

Total no. authors: 6 Impact source: ISI

Impact index in year of publication: 2,843 Position of publication: 20

Impact source: SCOPUS Impact index in year of publication: 2.43 Position of publication: 28

Source of citations: WOS Source of citations: SCOPUS

Source of citations: Google-Scholar

Category: Social Sciences Edition - PSYCHOLOGY, MULTIDISCIPLINARY Journal in the top 25%: Yes No. of journals in the cat.: 129

journal with external admissions assessment committee

Category: General Psychology Journal in the top 25%: Yes No. of journals in the cat.: 166 Citations: 26

Citations: 33

19 Mikel Santesteban; Martin J. Pickering; Janet F. McLean. Lexical and phonological effects on syntactic processing: Evidence from syntactic priming. Journal of Memory and Language. 63 - 3, pp. 347 - 366. 2010. Available on-line at: <http://www.sciencedirect.com/science/article/pii/S0749596X10000586>. ISSN 0749-596X

Type of production: Scientific paper **Position of signature:** 1

Total no. authors: 3 Impact source: SCOPUS Impact index in year of publication: 2.981 **Position of publication:** 1

Impact source: ISI Impact index in year of publication: 4.014 **Position of publication:** 1

Impact source: ISI



de ciencia, innovación y universidades

Format: Journal

Citations: 42

Degree of contribution: Author or co-author of article in journal with external admissions assessment committee Corresponding author: Yes

Category: Language and Linguistics Journal in the top 25%: Yes No. of journals in the cat.: 409

Category: Social Sciences Edition - LINGUISTICS Journal in the top 25%: Yes No. of journals in the cat.: 144

Category: Social Sciences Edition - PSYCHOLOGY, **EXPERIMENTAL**





Impact index in year of publication: 4.014 Position of publication: 5	Journal in the top 25%: Yes No. of journals in the cat.: 81
Source of citations: WOS	Citations: 16
Source of citations: SCOPUS	Citations: 14
Source of citations: Google-Scholar	Citations: 29

Albert Costa; Bárbara Albareda; Mikel Santesteban. Assessing the presence of lexical competition across languages: Evidence from the Stroop task. Bilingualism: Language and Cognition. 11 - 01, pp. 121 - 131. 2008. Available on-line at: http://dx.doi.org/10.1017/S1366728907003252.
 Type of production: Scientific paper Position of signature: 3
 Format: Journal Degree of contribution: Author or co-author of article in journal with external admissions assessment committee

Total no. authors: 3 Impact source: SCOPUS Impact index in year of publication: 0.806 Position of publication: 30

Impact source: ISI

Impact index in year of publication: 2.049 Position of publication: 27

Impact source: ISI Impact index in year of publication: 2.049 Position of publication: 8

Source of citations: WOS

Source of citations: SCOPUS

Source of citations: Google-Scholar

Category: Language and Linguistics

Journal in the top 25%: Yes No. of journals in the cat.: 409

Category: Social Sciences Edition - PSYCHOLOGY, EXPERIMENTAL Journal in the top 25%: No No. of journals in the cat.: 71

Category: JCR-Social Sciences Edition - LINGUISTICS Journal in the top 25%: Yes No. of journals in the cat.: 68

Citations: 18

Citations: 17

Citations: 45

21 Albert Costa; Mikel Santesteban. The control of speech production by bilingual speakers: Introductory remarks. Bilingualism: Language and Cognition. 9 - 02, pp. 115 - 117. 2006. Available on-line at: http://dx.doi.org/10.1017/S1366728906002471. ISSN 1366-7289

Type of production: Scientific paper	Format: Journal
Position of signature: 2	Degree of contribution: Author or co-author of article in journal with external admissions assessment committee
Total no. authors: 2	
Impact source: SCOPUS	Category: Language and Linguistics
Impact index in year of publication: 0.806	Journal in the top 25%: Yes
Position of publication: 30	No. of journals in the cat.: 409
Source of citations: WOS	Citations: 12
Source of citations: SCOPUS	Citations: 13
Source of citations: Google-Scholar	Citations: 27

Relevant results: How much would Bill Murray have liked to be able to speak Japanese! Bill Murray's character in the movie Lost in Translation exemplifies the way we feel when trying to communicate with someone that does not speak the same language. Often, in such cases, the exchange of information is disrupted and even translation does not seem to capture the communicative intention of the interlocutors. Thus, to be able to speak two languages at will is obviously a worthy skill to have. However, there is also a potential drawback, namely,







bilingual speakers need to control their production in such a way that the two languages do not end up mixed in an inappropriate manner during the discourse. For example, if Bill Murray would have been an English– Japanese bilingual, he would have had to be careful not to use English words when speaking to the director of the commercial. This poses interesting problems to researchers in cognitive psychology: How does a bilingual speaker control her two languages during speech production? How do bilingual speakers manage to avoid massive interference from the language they are not using? What is the role of the language-not-in-use during lexical retrieval and phonological encoding? The articles included in this issue aim at discussing the answers that have been put forward to some of these questions.

22 Mikel Santesteban; Albert Costa; Silvia Pontin; Eduardo Navarrete. The effect of word-frequency on lexical selection in speech production: Evidence from semantic homogeneous naming contexts.Cognitiva. 18, pp. 75 - 84. 2006. Available on-line at: https://indices.app.csic.es/bddoc-internet/pages/mtodocumentos/ConsultaDetalleDoc.html?idDocumento=953654>. ISSN 0214-3550

Type of production: Scientific paper	Format: Journal
Position of signature: 1	Degree of contribution: Author or co-author of article in journal with external admissions assessment committee
Total no. authors: 4	Corresponding author: Yes
Impact source: IN-RECS Impact index in year of publication: 0.125	Category: Psychology
Source of citations: Google-Scholar	Citations: 13

23 Albert Costa; Mikel Santesteban; Iva Ivanova. How do highly proficient bilinguals control their lexicalization process? Inhibitory and language-specific selection mechanisms are both functional.Journal of Experimental Psychology: Learning, Memory, and Cognition. 32 - 5, pp. 1057 - 1074. 2006. Available on-line at: ">http://search.ebscohost.com/login.aspx?direct=true&db=pdh&AN=2006-10980-008&site=ehost-live>. ISSN 0278-7393

Type of production: Scientific paper **Position of signature:** 2

Total no. authors: 3 Impact source: SCOPUS Impact index in year of publication: 2.314 Position of publication: 15

Impact source: ISI

Impact index in year of publication: 2.601 Position of publication: 16

Source of citations: WOS

Source of citations: SCOPUS

Source of citations: Google-Scholar

Relevant publication: No

Albert Costa; Mikel Santesteban; Agnés Caño. On the facilitatory effects of cognate words in bilingual speech production. Brain and Language. 94 - 1, pp. 94 - 103. 2005. Available on-line at: http://www.sciencedirect.com/science/article/pii/S0093934X04003037>. ISSN 0093-934X
 Type of production: Scientific paper

Position of signature: 2

Degree of contribution: Author or co-author of article in journal with external admissions assessment committee

Corresponding author: No

Total no. authors: 3





Format: Journal **Degree of contribution:** Author or co-author of article in journal with external admissions assessment committee

Category: Psychology (miscellaneous) Journal in the top 25%: Yes No. of journals in the cat.: 365

Category: Social Sciences Edition - PSYCHOLOGY, EXPERIMENTAL **Journal in the top 25%:** Yes **No. of journals in the cat.:** 70

Citations: 213

Citations: 225 Citations: 454



Impact source: SCOPUS Impact index in year of publication: 0.795 Position of publication: 18	Category: Language and Linguistics Journal in the top 25%: Yes No. of journals in the cat.: 409
Impact source: ISI	Category: Social Sciences Edition - PSYCHOLOGY, EXPERIMENTAL
Impact index in year of publication: 2.129	Journal in the top 25%: No
Position of publication: 17	No. of journals in the cat.: 68
Impact source: ISI	Category: APPLIED LINGUISTICES
Impact index in year of publication: 2.129	Journal in the top 25%: Yes
Position of publication: 3	No. of journals in the cat.: 42
Source of citations: WOS	Citations: 119
Source of citations: SCOPUS	Citations: 124
Source of citations: Google-Scholar	Citations: 276

Albert Costa; Mikel Santesteban. Bilingual word perception and production: two sides of the same coin?. Trends in Cognitive Sciences. 8 - 6, pp. 253 - 253. 2004. Available on-line at: <http://www.sciencedirect.com/science/article/pii/S1364661304001044>. ISSN 1364-6613
Type of production: Scientific paper
Position of signature: 2
Total no. authors: 2
Impact source: SCOPUS
Impact index in year of publication: 2.509
Position of publication: 2
Category: Experimental and Cognitive Psychology
Journal in the top 25%: Yes
No. of journals in the cat.: 57

Impact source: ISICategory: Social Sciences Edition - PSYCHOLOGY,
EXPERIMENTALImpact index in year of publication: 7.992Journal in the top 25%: YesPosition of publication: 1No. of journals in the cat.: 68Source of citations: WOSCitations: 21Source of citations: SCOPUSCitations: 22Source of citations: Google-ScholarCitations: 68

26 Mikel Santesteban; Jon Andoni Duñabeitia; Cristina Baus. Psycholinguistics and bilingualism through Prof. Albert Costa's mind: A summary of his legacy. Bilingualism through the Prism of Psycholinguistics: In honour of Albert Costa. pp. 2 - 25. John Benjamis, 29/08/2023. Available on-line at: https://doi.org/10.1075/bpa.17.int>. ISBN 9789027213969

DOI: 10.1075/bpa.17.int Type of production: Book chapter Position of signature: 1

Format: Book **Degree of contribution:** Author or co-author of chapter in book

Total no. authors: 3

27 Miriam Ugarte Mota; Mikel Santesteban Insausti. Bi hizkuntza garun bakarrean: ¿Cómo controlamos zein hizkuntzatan hitz egin nahi dugun? [Two languages in a single brain: How do we contron which language do we want to speak?]. Bi hizkuntza garun bakarrean: Euskal psikohizkuntzalaritzaren ekarpenak eta erronkak [Two languages in a single brain: Contributions and challenges of Basque



MINISTERIO DE CIENCIA, INNOVACIÓN Y UNIVERSIDADES





psycholinguistics]. pp. 89 - 110. Bilbao, Basque Country(Spain): Udako Euskal Unibertsitatea / Euskal Herriko Unibertsitatea (UPV/EHU), 2021. Available on-line at: http://www.ueu.eus/denda/ikusi/bi_hizkuntza_garun_bakarrean_euskal_psikohizkuntzalaritzaren_ekarpenak_eta_erronkak>. ISBN 978-84-1319-362-5

Type of production: Book chapter Position of signature: 1

Total no. authors: 2

Format: Book Degree of contribution: Author or co-author of chapter in book Corresponding author: Yes

28 Mikel Santesteban; John W. Schwieter. Lexical selection and competition in bilinguals. Bilingual lexical ambiguity resolution. (R. R. Heredia & A. B. Cielicka, Eds.). pp. 126 - 156. New York(United States of America): Cambridge University Press, 2020. Available on-line at: https://doi.org/10.1017/9781316535967.007>. ISBN 9781316535967

Format: Book
Degree of contribution: Author or co-author of chapter in book
Corresponding author: Yes
Category: Linguistics Literature and Philology
Journal in the top 25%: Yes
No. of journals in the cat.: 120

Relevant results: Both authors contributed equally to the writing of the book chapter.

29 Maialen Iraola; Mikel Santesteban; Maria Jose Ezeizabarrena. The discursive feature specification of hura in child (L1 and L2) and adult Basque.New Directions in the Acquisition of Romance Languages, Selected Proceedings of The Romance Turn V. J. Costa, A. Fiéis, M. J. Freitas, M. Lobo, & A. L. Santos (Eds.). pp. 134 - 157. Newcastle, UK: Cambridge Scholars Publishing, 2014. Available on-line at: http://www.cambridgescholars.com/new-directions-in-the-acquisition-of-romance-languages. ISBN 978-1-4438-5948-6

Type of production: Book chapter Position of signature: 2

Format: Book Degree of contribution: Author or co-author of chapter

Format: Book

in book

Relevant results: I contributed in the design of the experiment and the material adaptation (adapted to Basque from Sorace et al., 2009). I run the experiment for the two groups of adult native speakers of Basque. I also contributed in the processes of data analysis and data interpretation as well as in the main process of writing the paper. According the SPI (Scholars Publishing Indicators), Cambridge Scholars Publishing is indexed in 2 data bases Finnish Lists y Norwegian Lists.

30 Itziar Laka; Mikel Santesteban; Kepa Erdocia; Adam Zawiszewski. The Basque language in the minds of native and non-native bilinguals. The Challenge of a Bilingual Society in the Basque Country. Current Research Series. 9, pp. 157 - 172. Reno(United States of America): University of Nevada., 2012. ISBN 978-1-935709-30-5

Type of production: Book chapter	Format: Book
Position of signature: 2	Degree of contribution: Author or co-author of chapter
	in book

Total no. authors: 4

31 Mikel Santesteban; Albert Costa. Does L1 syntax affect L2 processing? A study with highly proficient early bilinguals.Andolin gogoan. Essays in honour of Professor Eguzkitza.pp. 817 - 834. Servicio Editorial de la UPV/EHU, 2006.

Type of production: Book chapter Position of signature: 1

Total no. authors: 2 Source of citations: Publish or Perish



Degree of contribution: Author or co-author of chapter in book Corresponding author: Yes Citations: 1





32 Kepa Erdozia Uriarte; Mikel Santesteban Insausti; Adam Zawiszewski. Bi hizkuntza garun bakarrean: Euskal psikohizkuntzalaritzaren ekarpenak eta erronkak [Two languages in a single brain: Contributions and challenges of Basque psycholinguistics]. Bi hizkuntza garun bakarrean: Euskal psikohizkuntzalaritzaren ekarpenak eta erronkak [Two languages in a single brain: Contributions and challenges of Basque psycholinguistics]. pp. 1 - 184. Bilbao, Basque Country(Spain): Udako Euskal Unibertsitatea / Euskal Herriko Unibertsitatea (UPV/EHU), 2021. Available on-line at: https://web-argitalpena.adm.ehu.es/listaproductos.asp?ldProducts=USE00213625&titulo=Bi %20erronkak>. ISBN 978-84-1319-362-5

Type of production: Scientific book or monograph Position of signature: 2 Total no. authors: 3 Format: Book Degree of contribution: Editor or co-editor

- Albert Costa; Mikel Santesteban. Speech production in bilingual speakers. Bilingualism: Language and Cognition.
 9 2, Cambridge University Press, 2006. Available on-line at: https://www.cambridge.org/core/journals/bilingualism-language-and-cognition/issue/DA644E5AC29204302FABA3B4434B1273. ISSN 1469-1841
 Type of production: Scientific book or monograph
 Position of signature: 2
 Total no. authors: 2
- **34** Cristina Baus; Marco Calabria; Jon Andoni Duñabeitia; Mireia Hernández; Iva Ivanova; Bradford Mahon; Clara Martin; Eduardo Navarrete; Sara Rodríguez Cuadrado; Carlos Romero Rivas; Elin Runnqvist; Mikel Santesteban; Kristof Strijkers. Memories: Albert Costa's legacy.Journal of Neurolinguistics. 58 100967, pp. 1 5. 01/05/2021. Available on-line at: <10.1016/j.jneuroling.2020.100967>.

Type of production: Reseña homenaje Position of signature: 12 Total no. authors: 13 Relevant publication: No Format: Journal

Works submitted to national or international conferences

1 Title of the work: Se mi parli in italiano, I deactivate my English: Speakers' linguistic identity affects codeswitching Name of the conference: Language, Culture and Acculturation workshop

 Geographical area: National

 Type of participation: Participatory - oral

 communication

 City of event: Madrid, Community of Madrid, Spain

 Date of event: 02/05/2022

 End date: 03/05/2022

 Organising entity: Universidad Antonio de Nebrija

 Mikel Santesteban; Anna Hatzidaki; Eduardo Navarrete.

 Title of the work: Burmuin elebidunen misterioak (The misteries of the bilingual mind)
 Name of the conference: AEKren 11. Didaktika Topaketa
 Type of event: Encuentros didácticos de la Alfabetatze Euskalduntze Koordinakundea (AEK) (Coordinadora de Euskaldunización y Alfabetización)
 Type of participation: Participatory - Plenary session
 City of event: Donostia-San Sebastián, Basque Country, Spain Date of event: 05/03/2022







Organising entity: Alfabetatze Euskalduntze Koordinakundea (AEK) (Coordinadora de Euskaldunización y Alfabetización)

With external admission assessment committee: No Mikel Santesteban.

- **3 Title of the work:** Hizkuntza eta zientzia: Burmuin elebidunen misterioak Name of the conference: Jakin-Mina (programa de divulgación dirigido a estudiantes de 4º de la ESO) **Type of event:** JAKIN-MINA es un programa de Geographical area: Regional divulgación dirigido a estudiantes de 4º de la ESO Type of participation: Participatory - invited/keynote Reasons for participation: Upon invitation talk City of event: Vitoria-Gasteiz, Basque Country, Spain Date of event: 21/01/2022 End date: 21/01/2022 Organising entity: JAKIUNDE (Academy of Type of entity: Academia de las Ciencias, de las Sciences, Arts and Letters) Artes y de las Letras Mikel Santesteban.
- 4 Title of the work: Eyetracking prediction and ungrammaticality detection in the healthy aging brain Name of the conference: Architectures and Mechanisms of Language Processing (AMLaP) Type of event: Conference Geographical area: Non EU International Type of participation: 'Participatory - poster Reasons for participation: Review before

acceptance

Corresponding author: No City of event: Paris, France Date of event: 02/09/2021 End date: 04/09/2021 Organising entity: Université de Paris Type of entity: University Victoria Cano Sánchez; Itziar Laka; Mikel Santesteban.

5 Title of the work: Emotional attractors in subject-verb number agreement. Name of the conference: 54th Annual Meeting of the Societas Linguistica Europaea Type of event: Conference Geographical area: European Union **Type of participation:** Participatory - oral Reasons for participation: Review before communication acceptance Corresponding author: No City of event: Atenas, Attiki, Greece Date of event: 30/08/2021 End date: 03/09/2021 Organising entity: National and Kapodistrian University of Athens City organizing entity: Atenas, Attiki, Greece

Anna Hatzidaki; Mikel Santesteban.

6 Title of the work: Investigating the effect of a non-standard foreign script on emotional word processing Name of the conference: XV International Symposium of Psycholinguistics Geographical area: Non EU International

Type of event: Conference **Type of participation:** Participatory - oral Reasons for participation: Review before communication acceptance Corresponding author: No City of event: Madrid (online), Community of Madrid, Spain Date of event: 22/06/2021 End date: 25/06/2021



MINISTERIO DE CIENCIA, INNOVACIÓN Y UNIVERSIDADES





7

Organising entity: Universidad Antonio de Nebrija **Type of entity:** University Anna Hatzidaki; Mikel Santesteban.

Title of the work: Predictability in the healthy aging brain: an eye tracking study of sentence comprehension

in older adult Spanish speakers. Name of the conference: XV International Symposium of Psycholinguistics Type of event: Conference Geographical area: Non EU International Type of participation: 'Participatory - poster Reasons for participation: Review before acceptance Corresponding author: No City of event: Madrid (online), Community of Madrid, Spain Date of event: 22/06/2021 End date: 25/06/2021 **Organising entity:** Universidad Antonio de Nebrija Type of entity: University Victoria Cano Sánchez; Itziar Laka; Mikel Santesteban. **8 Title of the work:** The effect of language switching on syntactic processing. Name of the conference: XV International Symposium of Psycholinguistics Type of event: Conference Geographical area: Non EU International Type of participation: Participatory - oral Reasons for participation: Review before communication acceptance Corresponding author: Yes City of event: Madrid (online), Community of Madrid, Spain Date of event: 22/06/2021 End date: 25/06/2021 Organising entity: Universidad Antonio de Nebrija Type of entity: University Mikel Santesteban; Arrate Isasi Isasmendi. **9** Title of the work: Eyetracking syntax, semantics and working memory during sentence processing Name of the conference: International i-Brain MiniSymposium 2020 Type of event: Conference Geographical area: Non EU International Type of participation: 'Participatory - poster Reasons for participation: Review before acceptance Corresponding author: No City of event: Moscú (online), Russia Date of event: 12/12/2020 End date: 12/12/2020 Organising entity: Institute for Cognitive Type of entity: University Research Institute Neuroscience (National Research University-Higher School of Economics City organizing entity: Moscú, Russia Victoria Cano Sánchez; Mikel Santesteban. 10 Title of the work: La mente bilingüe Name of the conference: Il Jornada sobre las lenguas: Los espacios de la lingüística Type of event: Workshop Type of participation: Participatory - invited/keynote Reasons for participation: Upon invitation talk Corresponding author: Yes City of event: Alacant, Valencian Community, Spain Date of event: 31/10/2019 End date: 31/10/2019







differences

0373a2ecb204e6220ce270b55f62ba2a

Organising entity: Universidad de Alicante

Type of entity: University 11 Title of the work: Lexical predictability effects on gender and number agreement encoding reveal their

Name of the conference: Psycholinguistics in Iceland - Parsing and Prediction Geographical area: Non EU International Type of event: Conference **Type of participation:** Participatory - oral Reasons for participation: Review before communication acceptance City of event: Reykjavik, Iceland Date of event: 19/06/2019 End date: 20/06/2019 **Organising entity:** University of Iceland Type of entity: University Mikel Santesteban Insausti; Paolo Lorusso; Anna Hatzidaki; Itziar Laka Mugarza; Adam Zawiszewski.

12 Title of the work: Lexical predictability effects on agreement encoding reveal the differences between gender and number features Name of the conference: XIV International Symposium of Psycholinguistics Type of event: Conference Geographical area: Non EU International **Type of participation:** Participatory - oral Reasons for participation: Review before communication acceptance Corresponding author: Yes City of event: Tarragona, Catalonia, Spain Date of event: 10/04/2019 End date: 13/04/2019 Organising entity: Universitat Rovira i Virgili Type of entity: University Mikel Santesteban Insausti; Paolo Lorusso; Anna Hatzidaki; Itziar Laka Mugarza; Adam Zawiszewski.

- **13** Title of the work: Agreement processing in a morphologically rich language: Evidence from Basque Name of the conference: Bilingualism course Type of event: Seminar Type of participation: Participatory - invited/keynote Reasons for participation: Upon invitation talk Corresponding author: Yes City of event: Athens. Greece Date of event: 12/12/2018 End date: 12/12/2018 Organising entity: National and Kapodistrian Type of entity: University University of Athens **City organizing entity:** Department of English Language and Literature,
- **14 Title of the work:** Lexical prediction does not interact with morphophonological prediction during early stages of sentence processing Name of the conference: Architectures and Mechanisms of Language Processing (AMLaP) Type of event: Conference **Type of participation:** 'Participatory - poster Reasons for participation: Review before acceptance

City of event: Berlin, Germany Date of event: 06/09/2018 End date: 08/09/2018 **Organising entity:** Humboldt University Type of entity: University Mikel Santesteban; Paolo Lorusso; Anna Hatzidaki; Adam Zawiszewski; Itziar Laka. Available on-line at: <http://amor.cms.hu-berlin.de/~knoeferp/AMLaP2018/Home.html>.





V n currículum vítae normalizado

15 Title of the work: On the processing of agreeement in a morphologically rich language: Basque Name of the conference: Woche der baskischen Sprache (Week of Basque Language) Type of participation: Participatory - invited/keynote Reasons for participation: Upon invitation talk

Corresponding author: Yes City of event: Berlin, Berlin, Germany Date of event: 09/04/2018 End date: 12/04/2018 Organising entity: Institut für Romanische Philologie. Freie Universitat Berlin Mikel Santesteban.

16 Title of the work: Ordering adjectives for communicative efficiency in English and Basque Name of the conference: Architectures and Mechanisms of Language Processing (AMLaP) Type of event: Conference Geographical area: European Union Type of participation: 'Participatory - poster

City of event: Lancaster, United Kingdom Date of event: 07/09/2017 End date: 09/09/2017 Organising entity: Lancaster University City organizing entity: Lancaster, United Kingdom Kumiko Fukumura; Mikel Santesteban.

Reasons for participation: Review before acceptance

Type of entity: University

acceptance

17 Title of the work: Access to emotional word content is not affected by different scripts Name of the conference: 20th Conference of the European Society for Cognitive Psychology (ESCoP) Type of event: Conference Geographical area: European Union Type of participation: 'Participatory - poster Reasons for participation: Review before

City of event: Potsdam, Germany Date of event: 03/09/2017 End date: 06/09/2017 Organising entity: University of Potsdam Type of entity: University City organizing entity: Potsdam, Germany With external admission assessment committee: Yes Anna Hatzidaki; Mikel Santesteban.

18 Title of the work: Effects of attraction and word order in correctly produced verb agreement Name of the conference: 20th Conference of the European Society for Cognitive Psychology (ESCoP) Type of event: Conference Geographical area: European Union **Type of participation:** 'Participatory - poster Reasons for participation: Review before acceptance

City of event: Potsdam, Germany Date of event: 03/09/2017 End date: 06/09/2017 Organising entity: University of Potsdam Type of entity: University City organizing entity: Potsdam, Germany With external admission assessment committee: Yes Mikel Santesteban: Adam Zawiszewski: Anna Hatzidaki.







19 Title of the work: Putting the pieces together Name of the conference: Workshop Red CONSOLIDER BRAINGLOT City of event: Barcelona, Spain Date of event: 20/10/2016 End date: 21/10/2016 **Organising entity:** Universitat Pompeu Fabra Type of entity: University City organizing entity: Barcelona, Spain Available on-line at: <http://cbc.upf.edu/node/36757>. 20 Title of the work: Elebitasuna: Burmuinarentzako zama ala trebakuntza ariketa? Name of the conference: Espazio bat, Hizkuntza bat: Ondarea ala zama? Type of event: Conference Geographical area: National Type of participation: Participatory - invited/keynote Reasons for participation: Upon invitation talk City of event: Pamplona-Iruña, Spain Date of event: 19/09/2016 End date: 20/09/2016 Organising entity: Universidad Nacional de Type of entity: University Educación a Distancia City organizing entity: Pamplona, Foral Community of Navarre, Spain **21** Title of the work: Agreement processing in a morphologically rich language: Evidence from Basque Name of the conference: Bilingualism course Type of event: Seminar Type of participation: Participatory - invited/keynote Reasons for participation: Upon invitation talk Corresponding author: Yes City of event: Athens, Greece Date of event: 29/10/2015 End date: 29/10/2015 Organising entity: National and Kapodistrian Type of entity: University University of Athens City organizing entity: Department of English Language and Literature, **22** Title of the work: Agreement piece by piece: ERP evidene on person and number processing Name of the conference: Agreement Across Borders Conference Type of event: Conference **Type of participation:** Participatory - oral Reasons for participation: Review before communication acceptance Corresponding author: No City of event: Zadar, Croatia Date of event: 15/06/2015 End date: 16/06/2015 Organising entity: University of Zadar With external admission assessment committee: Yes Adam Zawiszewski; Mikel Santesteban; Itziar Laka.

23 Title of the work: Number attraction effects on object-clitic agreement in Spanish: Evidence from native and non-native speakers
 Name of the conference: 20th Architectures and Mechanisms for Language Processing

Name of the conference: 20th Architectures and Mechanisms for Language ProcessingType of event: ConferenceGeographical area: Non EU International



MINISTERIO DE CIENCIA, INNOVACIÓN Y UNIVERSIDADES





	Type of participation: 'Participatory - poster City of event: Edinburgh, United Kingdom Date of event: 04/09/2014 End date: 06/09/2014	Reasons for participation: Review before acceptance
	Organising entity: University of Edinburgh Adam Zawiszewski; Mikel Santesteban.	Type of entity: University
24	Title of the work: On the impact of phrasal length on native and non-native language production: Evidence from Basque and Spanish	
	Name of the conference: 20th Architectures and Me	chanisms for Language Processing
	Type of event: Conference	Geographical area: Non EU International
	Type of participation: 'Participatory - poster	Reasons for participation: Review before acceptance
	City of event: Edinburgh, United Kingdom Date of event: 04/09/2014 End date: 06/09/2014	
	Organising entity: University of Edinburgh Idoia Ros; Mikel Santesteban; Kumiko Fukumura; Itzi	Type of entity: University ar Laka.
25	5 Title of the work: On the impact of length on L1 and L2 sentence word order production: Evidence from Basque	
	Name of the conference: International Workshop on	
	Type of event: Workshop	Geographical area: Non EU International
	Type of participation: 'Participatory - poster	Reasons for participation: Review before acceptance
	City of event: Geneva, Switzerland	
	Date of event: 16/07/2014	
	End date: 18/07/2014 Organising entity: Université de Genève	
	Idoia Ros; Itziar Laka; Kumiko Fukumura; Mikel Sante	esteban.
26	Title of the work: OV-VO yield imperfect mirror-imag	
	Name of the conference: 27th Annual CUNY Conference Type of event: Conference	Geographical area: Non EU International
	Type of participation: 'Participatory - poster	Reasons for participation: Review before acceptance
	City of event: Ohio, United States of America	
	Date of event: 13/03/2014	
	End date: 15/03/2014	
	Organising entity: Ohio State University City organizing entity: Ohio, United States of Ameri	~~
	Idoia Ros; Mikel Santesteban; Kumiko Fukumura; Itzi	
27	Title of the work: Phi-features reloaded: An ERP stu	dy on person and number processing
-	Name of the conference: 8th International Morpholo	
	Type of event: Conference	Geographical area: Non EU International
	Type of participation: Participatory - oral	Reasons for participation: Review before
	communication	acceptance
	City of event: Cambridge, United Kingdom	
	Date of event: 20/06/2013 End date: 22/06/2013	
	LIN VALC. 22/00/2013	







Organising entity: University of Cambridge Type of entity: University City organizing entity: United Kingdom Adam Zawiszewski; Kepa Erdocia; Mikel Santesteban; Itziar Laka. **28** Title of the work: Is there a bilingual cost for syntax? Name of the conference: International Workshop on Bilingualism and Cognitive Control Type of event: Workshop Geographical area: Non EU International Type of participation: Participatory - oral communication City of event: Krakow, Poland Date of event: 15/05/2013 End date: 17/05/2013 **Organising entity:** Jagiellonian University Type of entity: University Mikel Santesteban; Ruth Yates; Itziar Laka. **29** Title of the work: Does the degree of syntactic divergence matter? Investigating word order effects in bilingual reported speech production Name of the conference: 11th International Symposium of Psycholinguistics Type of event: Conference Type of participation: 'Participatory - poster Reasons for participation: Review before acceptance Date of event: 20/03/2013 End date: 23/03/2013 Organising entity: Universidad de La Laguna Type of entity: University City organizing entity: Canary Islands, Spain Anna Hatzidaki; Wouter Duyck; Mikel Santesteban. **30** Title of the work: When person meets number: an ERP study on feature processing Name of the conference: 11th International Symposium of Psycholinguistics Type of event: Conference Type of participation: 'Participatory - poster Reasons for participation: Review before acceptance Date of event: 20/03/2013 End date: 23/03/2013 Organising entity: Universidad de La Laguna Type of entity: University City organizing entity: Canary Islands, Spain Adam Zawiszewski; Mikel Santesteban; Kepa Erdocia; Itziar Laka. **31** Title of the work: Discursive feature specification of hura and bera in child (L1, L2) and adult Basque. Name of the conference: UIC Bilingualism Forum Type of event: Conference Geographical area: Non EU International Type of participation: Participatory - oral Reasons for participation: Review before communication acceptance **City of event:** Chicago, United States of America Date of event: 04/10/2012

GOBIE DE ESP

Organising entity: University of Illinois

City organizing entity: Chicago, United States of America Maialen Iraola; Maria Jose Ezeizabarrena; Mikel Santesteban.

End date: 05/10/2012





32 Title of the work: Long-before-short in head-final languages that agree
 Name of the conference: Architectures and Mechanisms for Language Processing Conference (AMLaP)
 Type of event: Conference
 Type of participation: 'Participatory - poster
 Reasons for participation: Review before acceptance

Date of event: 06/09/2012 End date: 08/09/2012 Organising entity: University of Trento City organizing entity: Riva di Garda, Provincia Autonoma Trento, Italy Idoia Ros; Itziar Laka; Kumiko Fukumura; Mikel Santesteban.

Title of the work: Processing pressures on word order: long-before-short preference in Basque.
 Name of the conference: Workshop on Language Production
 Type of event: Workshop
 Type of participation: 'Participatory - poster
 Reasons for participation: Review before

Reasons for participation: Review befo acceptance

Date of event: 18/07/2012 End date: 20/07/2012 Organising entity: New York University City organizing entity: New York, United States of America Idoia Ros; Itziar Laka; Kumiko Fukumura; Mikel Santesteban. Available on-line at: <http://steinhardt.nyu.edu/conference/iwolp/Program>.

34 Title of the work: Discursive feature specification of the pronouns hura and bera in child (L1, L2) and adult Basque.

 Name of the conference: Romance Turn V

 Type of event: Conference

 Type of participation: Participatory - oral communication

 Date of event: 02/07/2012

 End date: 04/07/2012

 Organising entity: Universidade Nova de Lisboa

 City organizing entity: Lisbon, Portugal

 Iraola, M.; Ezeizabarrena, M.J; Santesteban, M.Available on-line at:

 <http://www.fcsh.unl.pt/linguistica/romanceturn2012/>.

35 Title of the work: The interpretation of the null versus overt bera pronoun in L1, cL2 and adult Basque Name of the conference: International conference on Bilingual and Multilingual Interaction.
 Type of participation: 'Participatory - poster
 Date of event: 30/03/2012
 End date: 01/04/2012
 Organising entity: Bangor University
 City organizing entity: Bangor, United Kingdom
 Ezeizabarrena, M.J; Iraola, M.; Santesteban, M.; Sorace, A.Available on-line at:

http://www.bangor.ac.uk/bilingualism/conference/2012conference.php.en>.

36 Title of the work: Are case markers like postpositions? The brain can tell the difference.
 Name of the conference: 17th Meeting of the European Society for Cognitive Psychology (ESCoP).
 Type of participation: Participatory - oral communication
 Date of event: 29/09/2011
 End date: 02/10/2011
 Organising entity: BCBL - Basque Center on Cognition, Brain and Language



MINISTERIO DE CIENCIA, INNOVACIÓN Y UNIVERSIDADES





City organizing entity: Donostia-San Sebastián, Spain

Zawiszewski, A.; Erdocia, K.; Santesteban, M.; Laka, I.Available on-line at: http://www.bcbl.eu/events/escop2011/>.

37 Title of the work: The effect of L1 syntax on the agreement of L2 possessive structures: Evidence from eye-tracking.

Name of the conference: 17th Meeting of the European Society for Cognitive Psychology (ESCoP).
Type of participation: 'Participatory - poster
Date of event: 29/09/2011
End date: 02/10/2011
Organising entity: BCBL - Basque Center on Cognition, Brain and Language
City organizing entity: Donostia-San Sebastián, Spain
Foucart, A.; Santesteban, M.; Pickering, M.J.; Branigan, H.P.Available on-line at:
<http://www.bcbl.eu/events/escop2011/>.

38 Title of the work: Case or postposition? The brain can tell the difference: An ERP study on morphological processing in natives and near - natives
Name of the conference: Workshop on Bilingualism: Neurolinguistic and Psycholinguistic Perspectives.
Type of event: Workshop
Type of participation: Participatory - oral communication
Date of event: 12/09/2011
End date: 14/09/2011
Organising entity: Aix-Marseille University.
City organizing entity: Aix-en-Provence, France
Zawiszewski, A.; Erdocia, K.; Santesteban, M.; Laka, I.Available on-line at: <http://www.lpl-aix.fr/~bilingualworkshop/>.

Title of the work: Bilingual disadvantage and frequency effects in language production revealed by Event-Related Potentials: Evidence from Spanish monolinguals and Spanish-Basque bilinguals.
 Name of the conference: Workshop on Bilingualism: Neurolinguistic and Psycholinguistic Perspectives.
 Type of participation: 'Participatory - poster
 Date of event: 12/09/2011
 End date: 14/09/2011
 Organising entity: Aix-Marseille University
 City organizing entity: Aix-en-Provence, France
 Fitzpatrick, I.; Strijkers, K.; Santesteban, M.; Costa, A.Available on-line at: <http://www.lpl-aix.fr/~bilingualworkshop/>.

40 Title of the work: The effect of L1 syntax on the agreement of L2 possessive structures: Evidence from eye-tracking.

Name of the conference: Workshop on Bilingualism: Neurolinguistic and Psycholinguistic Perspectives. Type of participation: 'Participatory - poster Date of event: 12/09/2011 End date: 14/09/2011 Organising entity: Aix-Marseille University. City organizing entity: Aix-en-Provence, France

Foucart, A.; Santesteban, M.; Pickering, M.J.; Branigan, H.P.Available on-line at: http://www.lpl-aix.fr/~bilingualworkshop/>.





V n currículum vítae normalizado

41 Title of the work: Number attraction effects in object-clitic agreement in Spanish: Behavioral and ERP evidence.

Name of the conference: 17th Annual Conference on Architectures and Mechanisms for Language Processing (AMLaP)

Type of participation: 'Participatory - poster Date of event: 01/09/2011 End date: 03/09/2011 Organising entity: Université Paris Descartes City organizing entity: Paris, France Santesteban, M.; Zawiszewski, A;, Erdocia, K.; Laka, I.Available on-line at: <https://amlap2011.wordpress.com/>.

42 Title of the work: Bilingual disadvantage and frequency effects in language production revealed by Event-Related Potentials: Evidence from Spanish monolinguals and Spanish-Basque bilinguals.

Name of the conference: International Symposium on Bilingualism (ISB8). Type of participation: 'Participatory - poster Date of event: 15/06/2011 End date: 18/06/2011 Organising entity: University of Oslo City organizing entity: Oslo, Norway Fitzpatrick, I.; Strijkers, K.; Santesteban, M.; Costa, A.Available on-line at: <http://www.hf.uio.no/iln/english/ research/news-and-events/events/conferences/2011/isb8/oppslag.html>.

43 Title of the work: Number attraction effects in object-clitic agreement in Spanish: Behavioral and ERP evidence.

Name of the conference: 32nd Annual Meeting of the Department of Linguistics – Aristotle University of Thessaloniki.

Type of participation: Participatory - oral communication Date of event: 06/05/2011 End date: 08/05/2011 Organising entity: Aristotle University of Thessaloniki City organizing entity: Thessaloniki, Greece Santesteban, M.; Zawiszewski, A.; Erdocia, K.; Laka, I.Available on-line at: <http://www.lit.auth.gr/amgl32/amgl32_en/index.html>.

44 Title of the work: Contribution of different speech cues to Basque-Spanish discrimination: Infant and adult data.

Name of the conference: 10th International Symposium of Psycholinguistics.
Type of participation: Participatory - oral communication
Date of event: 13/04/2011
End date: 16/04/2011
Organising entity: ASOC BCBL BASQUE CENTER ON COGNITION BRAIN AND LANGUAGE
City organizing entity: Donostia-San Sebastián, Spain
Ramón-Casas, M.; Santesteban, M.; Bosch, L.; Sebastián-Gallés, N.Available on-line at:
<http://www.bcbl.eu/events/psycholinguistics/en/conference/>.

45 Title of the work: Number attraction effects in object-clitic agreement in Spanish: Behavioral and ERP evidence.

Name of the conference: 10th International Symposium of Psycholinguistics. Type of participation: Participatory - oral communication Date of event: 13/04/2011 End date: 16/04/2011







Organising entity: ASOC BCBL BASQUE CENTER ON COGNITION BRAIN AND LANGUAGE City organizing entity: Donostia-San Sebastián, Spain Santesteban, M.; Zawiszewski, A.; Erdocia, K.; Laka, I.Available on-line at: <http://www.bcbl.eu/events/psycholinguistics/en/conference/>.

46 Title of the work: Number attraction effects in object-clitic agreement in Spanish: Behavioral and ERP evidence.

Name of the conference: 18th Annual Meeting of the Cognitive Neuroscience Society (CNS) Type of participation: 'Participatory - poster Date of event: 02/04/2011 End date: 05/04/2011 Organising entity: University of California City organizing entity: San Francisco, United States of America Santesteban, M.; Zawiszewski, A;, Erdocia, K.; Laka, I.

- 47 Title of the work: Exploring the influence of thematic role and case marking in structural priming.
 Name of the conference: Conference on Human Sentence Processing (CUNY)
 Type of participation: 'Participatory poster
 Date of event: 24/03/2011
 End date: 26/03/2011
 Organising entity: Stanford University
 City organizing entity: Stanford, United States of America
 Santesteban, M.; Pickering, M.J.; Branigan, H.P.
- 48 Title of the work: Number attraction effects in object-clitic agreement in Spanish: Behavioral and ERP evidence.
 Name of the conference: Conference on Human Sentence Processing (CUNY)
 Type of participation: 'Participatory poster
 Date of event: 24/03/2011
 End date: 26/03/2011
 Organising entity: Stanford University
 City organizing entity: Stanford, United States of America
 Santesteban, M.; Zawiszewski, A;, Erdocia, K.; Laka, I.
- 49 Title of the work: The role of L2 AoA on language switching costs: Only early bilinguals feature symmetrical language switching costs
 Name of the conference: Second Language Research Forum
 Type of participation: Participatory oral communication
 Date of event: 14/10/2010
 End date: 17/10/2010
 Organising entity: University of Maryland
 City organizing entity: Maryland, United States of America
- 50 Title of the work: An investigation of the relationship between dyslexia and bilingualism.
 Name of the conference: Workshop on Neurobilingualism
 Type of participation: 'Participatory poster
 Date of event: 30/09/2010
 End date: 02/10/2010
 Organising entity: ASOC BCBL BASQUE CENTER ON COGNITION BRAIN AND LANGUAGE
 City organizing entity: Donostia-San Sebastián, Spain

Azkarai, A.; Gutierrez-Mangado, M.J.; Santesteban, M.; García-Mayo, M.P.







Hatzidaki, A.; Jones, M.; Santesteban, M.Available on-line at: http://www.bcbl.eu/events/neurobilingualism>.

51 Title of the work: The influence of L1 syntax on L2 agreement processing: Evidence from the selection of possessive pronouns/adjectives.
 Name of the conference: Workshop on Neurobilingualism:

Type of participation: 'Participatory - poster Date of event: 30/09/2010 End date: 02/10/2010 Organising entity: ASOC BCBL BASQUE CENTER ON COGNITION BRAIN AND LANGUAGE City organizing entity: Donostia-San Sebastián, Spain Foucart, A.; Santesteban, M.; Pickering, M.J.; Branigan, H.P.Available on-line at: <http://www.bcbl.eu/events/neurobilingualism>.

52 Title of the work: Exploring the influence of thematic role and case marking in structural priming: A Basque study.

Name of the conference: 16th Annual Conference on Architectures and Mechanisms for Language Processing (AMLaP) Type of participation: 'Participatory - poster Date of event: 06/09/2010 End date: 08/09/2010 Organising entity: University of York City organizing entity: York, United Kingdom Santesteban, M.; Pickering, M.J.; Branigan, H.P.Available on-line at: <http://www.psycholinguistics.com/amlap/>.

53 Title of the work: Is selection of possessive pronouns/adjectives in L2 affected by L1 syntax?
 Name of the conference: 16th Annual Conference on Architectures and Mechanisms for Language Processing (AMLaP)

Type of participation: 'Participatory - poster Date of event: 06/09/2010 End date: 08/09/2010 Organising entity: University of York City organizing entity: York, United Kingdom Santesteban, M.; Foucart, A.; Pickering, M.J.; Branigan, H.P.Available on-line at: <http://www.psycholinguistics.com/amlap/index.html>.

54 Title of the work: Does L1 syntax affect L2 agreement processing? The case of Spanish-English and French-English bilinguals' producing English possessive adjectives
 Name of the conference: Neurobilingualism: Bilingual functioning from infancy to adulthood. Workshop on Bilingualism
 Type of participation: 'Participatory' - poster

Type of participation: 'Participatory - poster Date of event: 19/09/2009 End date: 20/09/2009 Organising entity: Bangor University City organizing entity: Bangor, United Kingdom Santesteban, M.; Foucart, A.; Branigan, H.P.; Pickering, M.J.

55 Title of the work: Does L1 syntax affect L2 agreement processing? The case of Spanish-English and French-English bilinguals' producing English possessive pronouns and adjectives
 Name of the conference: 15th Annual Conference on Architectures and Mechanisms for Language Processing









Type of participation: 'Participatory - poster Date of event: 07/09/2009 End date: 09/09/2009 Organising entity: Universitat Pompeu Fabra City organizing entity: Barcelona, Spain Santesteban, M.; Foucart, A.; Branigan, H.P.; Pickering, M.J.

56 Title of the work: The role of L2 AoA on language switching costs: Only early bilinguals feature symmetrical language switching costs
 Name of the conference: 15th Annual Conference on Architectures and Mechanisms for Language Processing
 Type of participation: 'Participatory - poster
 Date of event: 07/09/2009

End date: 09/09/2009 Organising entity: Universitat Pompeu Fabra City organizing entity: Barcelona, Spain Azkarai, A.; Gutierrez-Mangado, M.J.; Santesteban, M.; García-Mayo, M.P.

57 Title of the work: Encoding similar and new agreement relations in L2: Evidence from Basque subject- and object-verb agreement by Spanish-Basque bilinguals
Name of the conference: International Conference on Models of Interaction in Bilinguals
Type of participation: 'Participatory - poster
Date of event: 24/10/2008
End date: 26/10/2008
Organising entity: Bangor University
City organizing entity: Bangor, United Kingdom
Santesteban, M.; Pickering, M.J.; Branigan, H.P.; Laka, I.Available on-line at:
<http://www.bangor.ac.uk/bilingualism/conference/conference_index.php.en>.

58 Title of the work: Encoding number agreement in L2: Evidence from subject-verb and object-verb agreement in Basque (L2)
Name of the conference: Ghent Workshop on Bilingualism
Type of participation: 'Participatory - poster
Date of event: 18/09/2008
End date: 20/09/2008
Organising entity: Ghent Univeristy
City organizing entity: Ghent, Belgium
Santesteban, M.; Pickering, M.J.; Branigan, H.P.; Laka, I.Available on-line at:
http://www.bilingualism.ugent.be/Ghent%20Workshop%20on%20Bilingualism/Home.html.

59 Title of the work: ¿Afectan a la producción de la concordancia objeto-verbo los mismos factores sintácticos que afectan a la concordancia sujeto-verbo? El caso del euskara
Name of the conference: 7º Congreso de la Sociedad Española de Psicología Experimental (SEPEX)
Type of participation: Participatory - oral communication
Date of event: 03/04/2008
End date: 05/04/2008
Organising entity: ASOC BCBL BASQUE CENTER ON COGNITION BRAIN AND LANGUAGE
City organizing entity: Donostia-San Sebastian, Spain
Santesteban, M.; Pickering, M.J.; Branigan, H.P.; Laka, I.







- Title of the work: Does phonological alignment enhance syntactic alignment during dialogue? Evidence from homophones
 Name of the conference: 21st annual CUNY conference on human sentence processing
 Type of participation: 'Participatory poster
 Date of event: 13/03/2008
 End date: 15/03/2008
 Organising entity: THE UNIVERSITY of NORTH CAROLINA
 City organizing entity: Chapel Hill, United States of America
 Santesteban, M.; McLean, J.F.; Pickering, M.J.Available on-line at: ">http://www.unc.edu/cuny08/>.
- 61 Title of the work: Subject- and object-verb agreement in speech production: Evidence from Basque Name of the conference: 21st annual CUNY conference on human sentence processing Type of participation: 'Participatory poster Date of event: 13/03/2008
 End date: 15/03/2008
 Organising entity: THE UNIVERSITY of NORTH CAROLINA
 City organizing entity: Chapel Hill, United States of America
 Santesteban, M.; Pickering, M.J.; Branigan, H.P.; Laka, I.Available on-line at: ">http://www.unc.edu/cuny08/>.
- 62 Title of the work: Does phonological alignment enhance syntactic alignment? Evidence from homophones Name of the conference: 13th Annual Conference on Architectures and Mechanisms for Language Processing

Type of participation: 'Participatory - poster Date of event: 24/08/2007 End date: 27/08/2007 Organising entity: University of Turku City organizing entity: Turku, Finland Santesteban, M.; McLean, J.F.; Pickering, M.J.

63 Title of the work: Phonological relations between lexical items do enhance syntactic priming: Evidence from homophones.

Name of the conference: VIII Simposio de Psicolingüística Type of participation: Participatory - oral communication Date of event: 26/04/2007 End date: 28/04/2007 Organising entity: Universitat de les Illes Balears City organizing entity: Mallorca, Spain Santesteban, M.; McLean, J.F.; Pickering, M.J.Available on-line at: <http://www.uibcongres.org/congresos/ficha.es.html?cc=82>.

64 Title of the work: Highly proficient bilinguals do not inhibit the language not-in-use: Evidence from the language-switching task ERP correlates.
Name of the conference: II annual Rovereto Workshop on Bilingualism: Neural and Functional Perspectives
Type of participation: 'Participatory - poster
Date of event: 28/09/2006
End date: 01/10/2006
Organising entity: University of Trento
City organizing entity: Rovereto, Italy
Santesteban, M.; Costa, A.; Strijkers, K.; Hartsuiker, R.Available on-line at: http://web.unitn.it/archive/events/bilingualism06/index.htm.





65 Title of the work: ¿Inhibicion o no inhibicion? Correlatos electrofisiologicos de bilingües competentes en una tarea de cambio de lengua

Name of the conference: VI Congreso de la Sociedad Española de Psicología Experimental (SEPEX)
Type of participation: Participatory - oral communication
Date of event: 06/07/2006
End date: 08/07/2006
Organising entity: Universidade de Santiago de Compostela
City organizing entity: Santiago de Compostela, Spain
Costa, A.; Srijkers, K.; Santesteban, M.

66 Title of the work: Lexical access in bilingual speech production: ERP correlates from language switching in highly proficient bilinguals

Name of the conference: The Architecture of Language. From Cognitive Modelling to Brain Mapping and Back

Type of participation: Participatory - oral communication Date of event: 08/06/2006 End date: 10/06/2006 Organising entity: Scuola Normale Superiore of Pisa City organizing entity: Pisa, Italy Strijkers, K., Santesteban, M.; Costa, A.Available on-line at: <http://www.sns.it/en/didattica/lettere/menunews/convegni/anniprecedenti/20052006/language/>.

67 Title of the work: The Control of Speech Production by Highly-Proficient Bilinguals: The Role of Language Similarity and Age of Acquisition
 Name of the conference: I annual Rovereto Workshop on Bilingualism (Functional and Neural Perspectives)

Type of participation: 'Participatory - poster Date of event: 13/10/2005 End date: 16/10/2005 Organising entity: University of Trento City organizing entity: Rovereto, Italy Santesteban, M.; Costa, A., Ivanova, I.Available on-line at: <http://web.unitn.it/archive/events/bilingualism05/index.htm>.

68 Title of the work: Bilingual Language Control in Speech Production: the Role of Language Similarity, Age of Acquisition and Proficiency.

Name of the conference: XIV conference of the European Society for Cognitive Psychology (ESCOP) Type of participation: Participatory - oral communication Date of event: 31/08/2005 End date: 03/09/2005 Organising entity: Universiteit Leiden City organizing entity: Leiden, Holland Santesteban, M.; Costa, A.Available on-line at: <http://escop.eu/site_media/uploads/14th.pdf>.

69 Title of the work: The role of L2 / L3 on the production of a subsequent non-dominant language: Evidence from language switching in highly-proficient bilinguals.
 Name of the conference: Second International Workshop on Language Production Type of participation: 'Participatory - poster
 Date of event: 28/08/2005
 End date: 30/08/2005
 Organising entity: Maastricht Universit







City organizing entity: Maastricht, Holland

Ivanova, I.; Santesteban, M.; Costa, A.Available on-line at: http://lang-prod.org/Maastricht/index.htm.

- Title of the work: Further explorations on Bilingual Language Control in Speech Production: the Role of Language Similarity, Age of Acquisition and Proficiency.
 Name of the conference: VII Simposio de Psicolingüística
 Type of participation: Participatory oral communication
 Date of event: 14/04/2005
 End date: 16/04/2005
 Organising entity: Universitat de València
 Type of entity: University
 City organizing entity: Valencia, Spain
 Santesteban, M.; Costa, A.
- Title of the work: Does cognate status play a role in bilingual lexical selection and representation? Evidence from a language-switching task
 Name of the conference: 5th International Symposium on Bilingualism (ISB5)
 Type of participation: Participatory oral communication
 Date of event: 20/03/2005
 End date: 23/03/2005
 Organising entity: Universitat Autonoma de Barcelona
 City organizing entity: Barcelona, Spain
 Santesteban, M.; Costa, A.
- 72 Title of the work: How special are cognate words? Evidence from a language-switching task Name of the conference: Second Language Research Forum
 Type of participation: Participatory oral communication
 Date of event: 14/10/2004
 End date: 16/10/2004
 Organising entity: Penn State University
 City organizing entity: State College, United States of America
 Santesteban, M.; Costa, A.Available on-line at:
 <http://web.archive.org/web/20071008104409/http://lals.la.psu.edu/slrf2004/>.
- 73 Title of the work: How special are cognate words?
 Name of the conference: First International Workshop on Language Production
 Type of participation: 'Participatory poster
 Date of event: 20/09/2004
 End date: 22/09/2004
 Organising entity: CNRS & Université de Provence
 City organizing entity: Marseille, France
 Santesteban, M.; Costa, A.Available on-line at: http://www.lang-prod.org/Marseille/index.html>.
- 74 Title of the work: Control atencional durante la producción del habla en sujetos bilingües en tareas de cambio de lengua
 Name of the conference: V Congreso de la Sociedad Española de Psicología Experimental (SEPEX)
 Type of participation: Participatory oral communication
 Date of event: 25/03/2004
 End date: 27/03/2004
 Organising entity: Universidad Autónoma de Madrid / UNED
 City organizing entity: Madrid, Spain
 Costa, A.; Santesteban, M.Available on-line at: <http://www.uned.es/sepex/>.







- 75 Title of the work: Do language-switching costs reveal different degrees of language activation?
 Name of the conference: XIIIth conference of the European Society for Cognitive Psychology
 Type of participation: Participatory oral communication
 Date of event: 17/09/2003
 End date: 20/09/2003
 Organising entity: Universidad de Granada
 City organizing entity: Granada, Spain
 Costa, A.; Santesteban, M.
- 76 Title of the work: Can highly-proficient bilinguals acquire two independent syntactic systems? Influence of L1 Head-Parameter on Determiner Phrase production in L2.
 Name of the conference: 9th Annual conference on Architectures and Mechanisms for Language

Processing **Type of participation:** 'Participatory - poster **Date of event:** 25/08/2003 **End date:** 27/08/2003 **Organising entity:** University of Glasgow **City organizing entity:** Glasgow, United Kingdom Santesteban, M.; Costa, A.

77 Title of the work: El bilingüismo en la producción del lenguaje. (Bilingualism and speech production)
 Name of the conference: IV Congreso de la Sociedad Española de Psicología Experimental (SEPEX)
 Type of participation: 'Participatory - poster
 Date of event: 18/04/2002
 End date: 20/04/2002
 Organising entity: Universidad de Oviedo
 City organizing entity: Oviedo, Spain
 Santesteban, M.; Costa, A.

78 Title of the work: Semantic interference effects in verb production Name of the conference: The XII Conference of the European Society for Cognitive Psychology (ESCOP) Type of participation: 'Participatory - poster Date of event: 05/09/2001 End date: 08/09/2001 Organising entity: University of Edinburgh City organizing entity: Edinburgh, United Kingdom Santesteban, M.Available on-line at: <http://escop.eu/site_media/uploads/escop-bps_cog_2001_abstracts.pdf>.

79 Title of the work: Efectos de interferencia semántica en la producción de verbos
 Name of the conference: V Simposio de Psicolingüística
 Type of participation: 'Participatory - poster
 Date of event: 25/04/2001
 End date: 28/04/2001
 Organising entity: Universidad de Granada
 City organizing entity: Granada, Spain
 Santesteban, M.







R&D management and participation in scientific committees

Scientific, technical and/or assessment committees

- Committee title: Spanish Agencia Nacional de Evaluación y Prospectiva (ANEP) (Evaluation of 1 research project and 3 projects for the call Ayudas Personal Técnico de Apoyo))
 Geographical area: National
 Primary (UNESCO code): 570103 Bilinguism; 570507 Psycholinguistics
 Affiliation entity: Ministerio de Economia y
 Type of entity: State agency
 Competitividad
 City affiliation entity: Madrid, Spain
 Start-End date: 2021 2021
- Committee title: Spanish Agencia Nacional de Evaluación y Prospectiva (ANEP) (Evaluation of 1 research project)
 Geographical area: National

 Primary (UNESCO code): 570103 - Bilinguism; 570507 - Psycholinguistics

 Affiliation entity: Ministerio de Economia y

 Competitividad

 City affiliation entity: Madrid, Spain

 Start-End date: 2017 - 2017

- Committee title: DFG-Deutsche Forschungsgemeinschaft (German Research Foundation) (Evaluation of 1 research project)
 Primary (UNESCO code): 570000 Linguistics; 610000 Psychology
 Secondary (UNESCO code): 570103 Bilinguism; 570513 Syntax, syntactic analysis
 Affiliation entity: DFG-Deutsche Forschungsgemeinschaft
 City affiliation entity: Bonn, Germany
 Start-End date: 2016 2016
- Committee title: French National Research Agency (NRC) (Evaluation of 1 research project)
 Geographical area: European Union
 Primary (UNESCO code): 570103 Bilinguism; 570507 Psycholinguistics
 City: France
 Affiliation entity: National Research Agency (NRC)
 City affiliation entity: France
 Start-End date: 2012 2012
- Committee title: Spanish Agencia Nacional de Evaluación y Prospectiva (ANEP) (Evaluation of 4 research projects)
 Geographical area: National
 Primary (UNESCO code): 570103 Bilinguism; 570507 Psycholinguistics
 Affiliation entity: Ministerio de Economia y
 Type of entity: State agency
 Competitividad
 City affiliation entity: Madrid, Spain
 Start-End date: 2012 2012





V n currículum vítae normalizado

Committee title: Spanish Agencia Nacional de Evaluación y Prospectiva (ANEP) (Evaluation of 2 research project)
 Geographical area: National

Primary (UNESCO code): 570103 - Bilinguism; 570507 - PsycholinguisticsAffiliation entity: Ministerio de Economia y
CompetitividadType of entity: State agencyCity affiliation entity: Madrid, SpainStart-End date: 2009 - 2009

Organization of R&D activities

- 1Title of the activity: XVI International Symposium of PsycholinguisticsType of activity: Simposio InternacionalGeographical area: Non EU InternationalCity of event: Vitoria-Gasteiz, Basque Country, SpainConvening entity: Universidad del País VascoConvening entity: Universidad del País VascoType of entity: UniversityCity convening entity: Vitoria-GasteizType of participation: OrganiserNº assistants: 151Start-End date: 31/05/2023 02/06/2023
- Title of the activity: XIX Semana de la Ciencia, la Tecnología y la Innovación (Stand La Mente Bilingüe)
 Type of activity: Divulgación
 City of event: Vitoria-Gasteiz, Basque Country, Spain
 Convening entity: Universidad del País Vasco
 Type of participation: Organiser
 Start-End date: 06/11/2019 10/11/2019

Title of the activity: Bi hizkuntza garun bakarrean: Euskal psikohizkuntzalaritzaren ekarpenak eta erronkak (Two languages in one brain: Basque Psycholinguist's Contributions and challenges Type of activity: Curso de Verano / Summer School Geographical area: Regional City of event: Eibar, Basque Country, Spain Convening entity: Udako Euskal Unibertsitatea (UEU)
City convening entity: Eibar, Basque Country, Spain Type of participation: Organiser N° assistants: 24
Start-End date: 04/07/2019 - 05/07/2019

 4
 Title of the activity: IV BRAINGLOT Workshop

 Type of activity: Workshop
 Geographical area: National

 Convening entity: Universidad del País Vasco
 Type of entity: University

 City convening entity: Vitoria-Gasteiz, Basque Country, Spain
 Type of participation: Organiser

 Start-End date: 24/11/2011 - 25/11/2011
 Duration: 2 days







R&D management

- 1
 Name of the activity: Vocal del Programa de Doctorado en Lingüística

 Type of management: Programme management

 Performed tasks: Miembro del Comité académico

 Entity: Universidad del País Vasco

 Start date: 28/10/2019
- Name of the activity: Responsable de Máster en Lingüística Teórica y Experimental Type of management: Programme management
 Performed tasks: Responsable del máster
 Entity: Universidad del País Vasco
 Start date: 16/07/2019

Other achievements

Stays in public or private R&D centres

- **1 Entity:** National and Kapodistrian University of Type of entity: University Athens Faculty, institute or centre: FACULTY OF ENGLISH LANGUAGE AND LITERATURE. Dept of Language and Linguistics. City of entity: Athina, Attiki, Greece Primary (UNESCO code): 570103 - Bilinguism; 570507 - Psycholinguistics Start-End date: 18/03/2021 - 01/09/2021 Duration: 5 months - 15 days Funding entity: Gobierno Vasco Type of entity: Departamento de Educación Name of programme: PROGRAMA DE MOVILIDAD DEL PERSONAL INVESTIGADOR Goals of the stay: Guest Provable tasks: Investigación Acquired skills developed: Reforzar la colaboración con el personal del Bilingualism and Psycholinguistics Laboratory (BiPsy)
- 2 Entity: Penn State University
 City of entity: State College, United States of America
 Start-End date: 06/07/2004 16/10/2004
 Duration: 4 months 10 days
 Goals of the stay: Doctorate
- Entity: International School for Advanced Studies (SISSA)
 Faculty, institute or centre: Cognitive Neuroscience Laboratory
 City of entity: Trieste, Friuli-Venezia Giulia, Italy
 Start-End date: 10/2000 - 02/2001
 Goals of the stay: Doctorate



