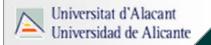
Disability Studies Conference September 7-9, 2010



Looking inside for good practice in Deaf bilingual education: A participatory SWOT analysis

Irma M Munoz-Baell Carlos Alvarez-Dardet M Teresa Ruiz Emilio Ferreiro-Lago Eva Aroca-Fernandez

Funding: Spanish Medical Research Council No. PI021068





Presentation Overview

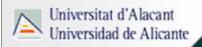
Why study this?

Who were involved in the study?

How was the study conducted?

What did we find?

What does it mean?





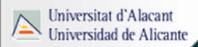
Why study this?

Education For All policy framework (UNESCO, 1990)

Key idea: inclusive education

Inclusive education nowadays?

a strategic process of identifying any barriers within and around the school that hinder learning and participation of ALL children, and reducing or removing these barriers (Lynch, 2001; Booth & Ainscow, 2002; UNESCO, 2004)





Looking inside for good practice in Deaf bilingual education: A participatory SWOT analysis

Why study this?

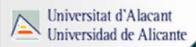
Hundreds of **deaf children**, who are especially vulnerable to exclusion and marginalisation still receive a **non-barrier free education** that is largely inappropriate to their needs and human, linguistic and educational rights (Booth, 2000; UN, 2006; WFD, n.d.)

> > right to equal and gender-sensitive access to opportunities for basic learning

right to quality education in a supportive and fully-accessible school environment

right to grow up bilingually and using their local/national sign language/s and oral language/s (in their written, and when possible, their spoken modalities)

> right to have access to Deaf adult role models





Why study this?

The practice of Deaf bilingual programmes varies across the countries and within societies and it seems that there remain gross imbalances throughout the regions of the world



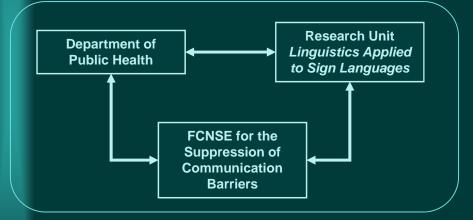
To identify and tackle significant factors, both internal and external, affecting those current existing deaf bilingual practices in Spain which promote or prevent the processes through which more inclusive (barrier-free) educational provision for deaf children can be successfully implemented and good practice promoted





Who were involved in the study?

University of Alicante



Spanish Confederation of Deaf People

CONVENIO ESPECÍFICO DE COLABORACIÓN ENTRE LA CONFEDERACIÓN NACIONAL DE SORDOS DE ESPAÑA Y LA UNIVERSIDAD DE ALICANTE

Alicante, 18 de diciembre de 2001

REUNIDOS

D. Salvador Ordíñez Delgado, Rector Magnifico de la Universidad de Alicante, actuando en nombre y refresentación de este arganisma con domicilio en el Campus de San Vicente del Rasperg (Alicante).

Y de otra D. Luis J. Cañón Reguera, en su Calidad de Presidente de la Confederación Nacional de Sardas de España, actuando en nombre y representación de esta enclead, con Joniciatio social, en C. Alcala 160, 175, 28088 Madrid.

EXPONEN

Que en desarrollo dei punte punten del Acuento Marco de colaboración entre las dos instituciones, firmado en fecha veinte de diciembre de 2000, se establece el presente convenio específico que determina las condiciones de colaboración entre la Confideración Nacional de Sordos de l'epuña y la Universidad de Alicante, de acuerdo con las seguientes

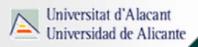
- CLÁUSULAS

PRIMERA, Objetives

 \prec^{\uparrow}

2

1.1 El objetivo del presente convento es desarrollar un proyecto de investigación especifico entre la Controlactación Nacional de Sorilos de España, a través del Centro de Recursos para la Comundat Sonda "tuan Lus Marroquin" de la Landación CNSE, el Acade Medicina Precentiva y Sulta Pública del Departamento de Solid Pública de la Universidad de la Universidad del Dipartamento de Solid Pública de la Universidad de Universid





How was the study conducted?



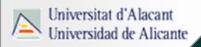
To identify schools with bilingual experiences for Deaf children in Spain

To analyse causes and agents for change towards the bilingual approach



To identify the main forces/issues which, in the international context, have promoted or hindered the change towards the current Deaf bilingual education movement

Phase III 2004-06 To identify the main forces/issues which, in Spain, have promoted or hindered the change towards the current Deaf bilingual education move





Looking inside for good practice in Deaf bilingual education: A participatory SWOT analysis

How was the study conducted?



To identify the main forces/issues which, in Spain, have promoted or hindered the change towards the current Deaf bilingual education move

SWOT analysis

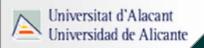
Part 1 – Selection of school sites

11 schools & a regional department of education

Part 2 – Individual SWOT analysis

18 school representatives (9 Deaf & 9 hearing) Part 3 – Group SWOT analysis

17 school representatives (8 Deaf & 9 hearing)



Disability Studies Conference

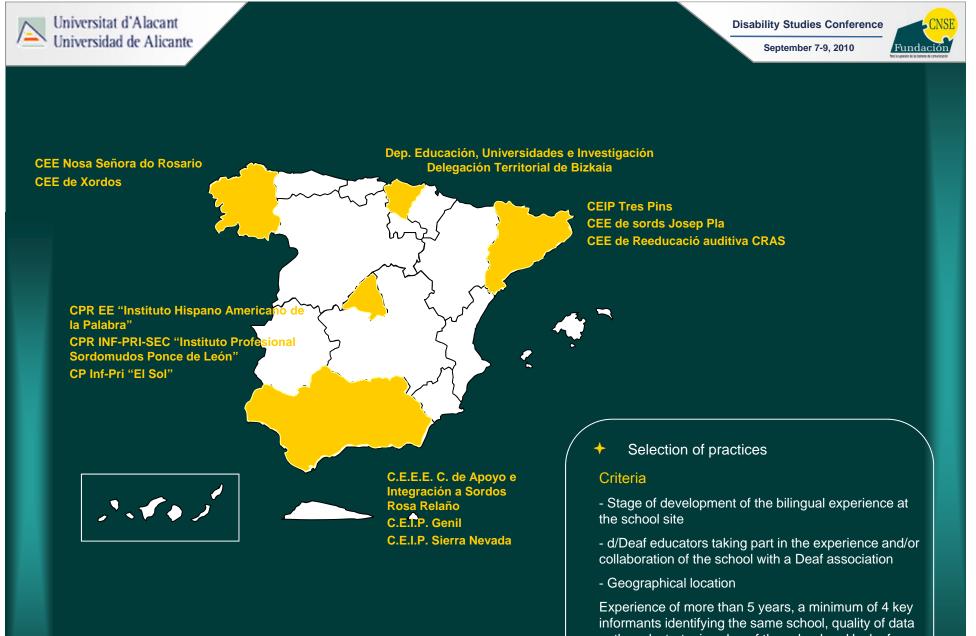
September 7-9, 2010



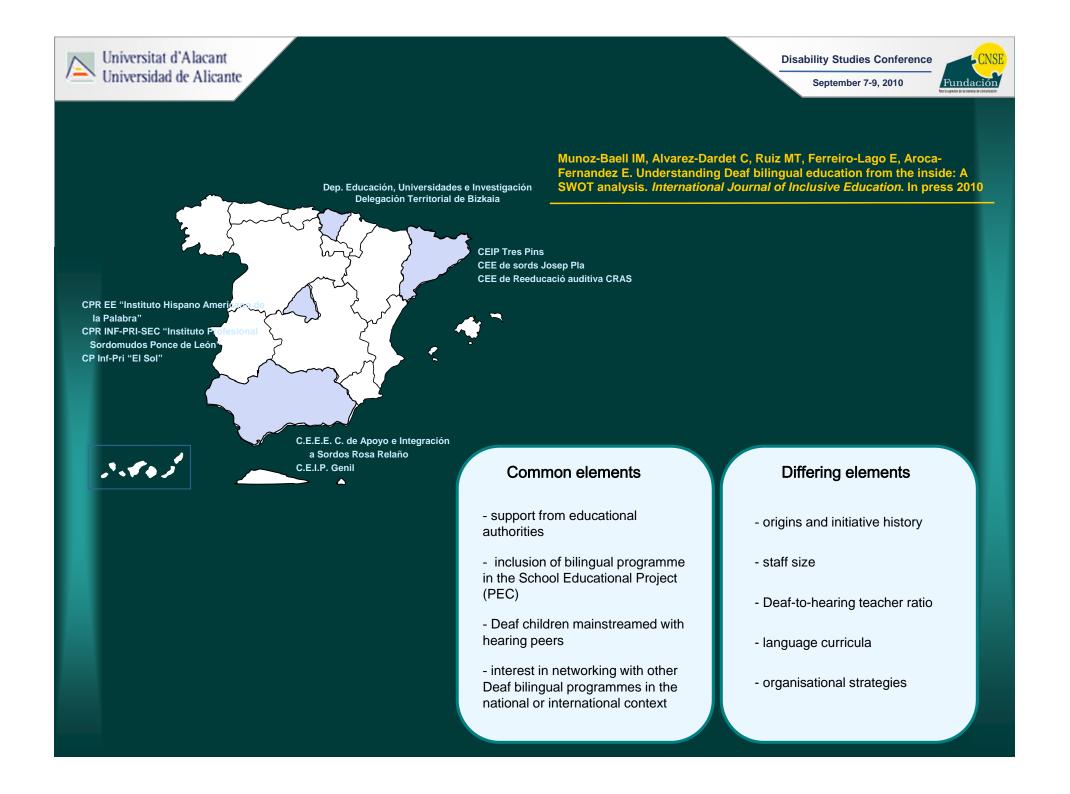
Munoz-Baell IM, Alvarez-Dardet C, Ruiz MT, Ferreiro-Lago E, Aroca-Fernandez E. Setting the stage for school health-promoting programmes for Deaf children in Spain. *Health Promot Int* 2008;23(4):311-27

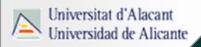
111 primary schools identified where sign language is used <u>as a means of communication</u> with deaf and hard of hearing students

<u>Note</u>: All autonomous regions except Extremadura, La Rioja, Ceuta and Melilla



gathered, strategic value of the school and lack of discrepancies in information collected from key informants







Looking inside for good practice in Deaf bilingual education: A participatory SWOT analysis

How was the study conducted?



To identify the main forces/issues which, in Spain, have promoted or hindered the change towards the current Deaf bilingual education move

SWOT analysis

Phase 1 – Selection of school sites

11 schools & a regional

department of education

Phase 2 – Individual SWOT analysis

18 school representatives (9 Deaf & 9 hearing) Phase 3 – Group SWOT analysis

17 school representatives (8 Deaf & 9 hearing)

		-					
_	~~	rin	\sim	norti		nn	+0
			u	Udill		Jan	1.5
			3	parti	r		

- > postal and electronic mail
- > self-administered

Universitat d'Alacant	sitat d'Alacant
Universidad de Alicante	sidad de Alicante
INVIRTIENDO EN SALUD: BASES PARA UN ESTUDIO	individual
BENCHMARKING DE LA EDUCACIÓN DE LOS/AS NIÑOS/AS SORDOS/AS EN ESPAÑA	inis DAFO debe contrarse en los supectos determinantes de l e en la que unted participa, en sus factores clave de éxito
- CUESTIONARIO -	apertos clave internos lo que debe intentar es determinar la
Análisis DAFO individual	ctale se puede actuar directamente (Rotaleza y debilidades er el análisis extento debe tatar de idensificar factores que afecte manera positiva o negativa (opertunidades y amenazar), con el fi inimizarlos de acuesdo con su decto.
El propósito de este cuestionario es ayudar a identificar factores que facilitan u obstaculizan el cambio hacia el modelo educativo bilingüe (lengua de signos- lengua era) en España	izmenr las posities fornalezas y debilidades internas, así como la ade y amenanas externas de su experiencia bilingüe, inter iestes tres pregantas, resetto dave de la experiencia?
stagan or ny cu copinin	rpecto ciave de la experiencia.
	rpette positivo o negativo de la experienda blingia"
	regunta le syndarin a identificar les aspectes que vu a incluir e ndividual. Si el factor que unted propone el "positivo" e "imeno
Instrucciones	i de una Foralezz, si es "negativo" e "interno" es una Debilidad. No obstante, poede encontrar un ejemplo orientativo de anális
El siguiente cuestionario – cuya cumplimentación le llevará <u>menos de treinta</u> <u>minatos</u> – se basa en el método DAFO (ver siguiente página para descripción). Recuente que no existen respuestas verdaderas o falsas; animismo, al ser un	No obstante, puede encontrar un ejempto orienteriro de analas el documiento adjunto <u>(http://www.ds /dbcal/servidor/dasifica/das_dinantiza/doc_tmbalorabla_este</u>)
Cuestionario individual, sus respuestas no tienen necesariamente que coincidir con la	a cuesta tedos y cada uno de los factores que ha enumerado en
visión de la escuela en la que usted trabaja. Al final del cuestionario encontrará espacio si desea hacernos llezar algún comentario adicional. Por favor, no olvide	Tare previa identificación de factores internos y externos 5 fortulezas, 5 overtunidades, 5 debilidades y 5 amenazas de l
enviárnoslo cumplimentado por el medio que le parezea más idóneo (correo	a blingiamo que están llevando a cabo en su escuela.
electrónico a <u>usilalsúrua es</u> o fax: 96 590 3964) antes del 3 de junio de 2005.	menas de la experiencia
Datos personales	
NOMBRE:	
NÚMERO DE TELÉFONO:	
NÚMERO DE FAX:	les estemas de la especiencia
DIRECCIÓN DE CORREO-E:	
NOMBRE DE LA ESCUELA EN LA QUE TRABAJA EN LA ACTUALIDAD:	
CIUDAD:	interna de la esperiencia
PUESTO DE TRABAJO:	And the second s

Deaf participants

- SWOT questionnaire in Spanish
 Sign Language sent out by
 postal mail
- possibility to fill it out with the assistance of a Professional Sign Language Interpreter

PROYECTO	INVIRTIENDE EN SALUE. BASIS PARA UN ESTUDIE BENCHMARKING DE LA EDUCACIÓN RE LOE-AS INÉGE/AS SOFIOES/AS EN ESPAÑA
C	Introducción
es	
t i 0 n	Análisis DAFO individual
a r i	
•	2010/09/07/1-TALL28-PACIA UN BENCHMARING TO ERITACIÓN BULNICÍL DEL AL UNIADO NORDO
	EN EDUCACIÓN BILENGUE DEL ALUMNADO SORDO Alicante, día 5 de septiembre de 2005



FCNSE for the Suppression of Communication Barriers

Phase III

Project

U e S t Ε 0 n n а Π ľ e



Individual SWOT Analysis

INVESTING IN HEALTH: BASIS FOR A BENCHMARKING STUDY ON THE SPANISH DEAF EDUCATION

The aim of this questionnaire is to help you to identify factors whose effect is to promote or hinder the change towards a bilingual model (sign language-oral language) in Spain

FCNSE for the Suppression of Communication Barriers



Please visit:

www.ua.es/webs/opps/webs_actividades/actividades_benchmarking_en.htm

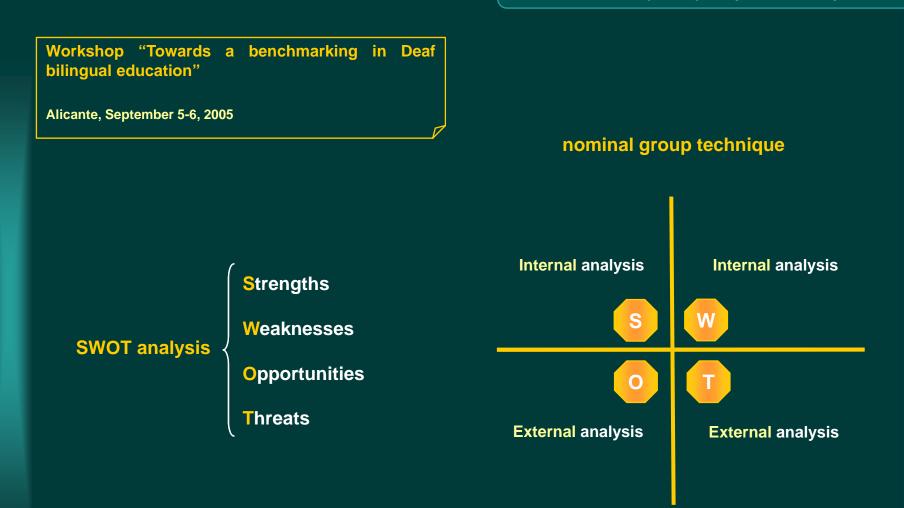
and click on Research documents in Spanish Sign Language (LSE): Individual SWOT Analysis Questionnaire - Deaf participant

to view this video





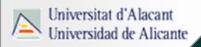
Looking inside for good practice in Deaf bilingual education: A participatory SWOT analysis



Workshop "Towards a benchmarking in Deaf bilingual education"

Alicante, September 5-6, 2005







Looking inside for good practice in Deaf bilingual education: A participatory SWOT analysis

How was the study conducted?



To identify the main forces/issues which, in Spain, have promoted or hindered the change towards the current Deaf bilingual education move

SWOT analysis

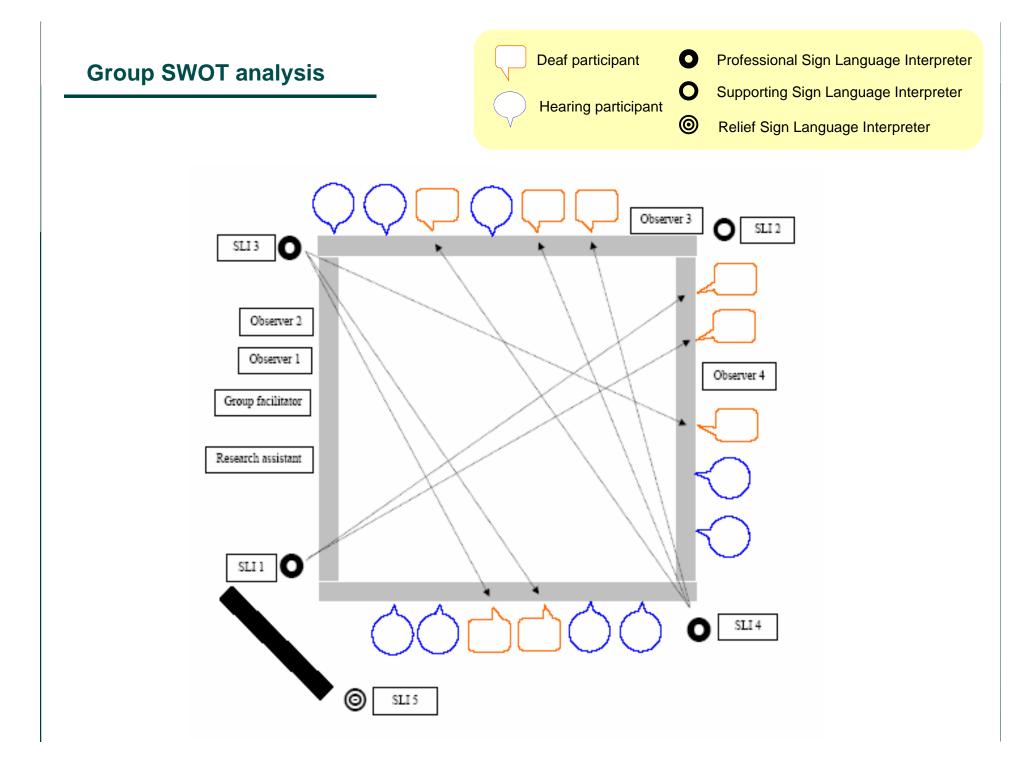
Phase 1 – Selection of school sites

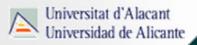
11 schools & a regional department of education

Phase 2 – Individual SWOT analysis

18 school representatives (9 Deaf & 9 hearing) Phase 3 – <u>Grou</u>p SWOT analysis

17 school representatives (8 Deaf & 9 hearing)







1st round

	Strengths	Weaknesses	Opportunities	Threats
Total	14	16	20	15

2nd round

Consensus	Strengths	Weaknesses	Opportunities	Threats
High	2	1	3	1
Medium	2	3	3	4
Low	4	5	9	7
Total	8	9	15	12

What did we find?

SWOT analysis High consensus

- School staff meeting involvement in the educational experience; i.e. Deaf and hearing educators' compromise with the educational project, team work, joint decision-making and continuing professional development
- Educational community participation (teachers, students and Deaf and hearing parents) which share both Deaf people's sign language and culture. It all leads to a school inclusive approach
- The lack of a complete linguistic setting within the school so that children can have full access to information

W

S

0

- The society and public educational administration support of the bilingual project and the bilingual 'concept'
- Plurilinguism and inclusive school as current priorities of the educational administration. They favour bilingual projects in both a sign and an oral language
- A social and parents of deaf children's change towards sign language

The lack of legal recognition of Sign Language in Spain

Phase III

PROYECTO INVIRTIENDO EN SALUD: BASES PARA UN ESTUDIO BENCHMARKING DE LA EDUCACIÓN DE LOS/AS NIÑOS/AS SORDOS/AS EN ESPAÑA

PROYECTO INVIRTIENDO EN SALUD: BASES PARA UN ESTUDIO BENCHMARKING DE LA EDUCACIÓN DE LOS/AS NIÑOS/AS SORDOS/AS EN ESPAÑA

INFORME PARA ESCUELAS PARTICIPANTES - directores -

Nota: Este Informe es confidencial hasta que los miembros del equipo de esta investigación lo hagan público. Su envío a los directores de las escuelas participantes en el Taller es meramente informativo, para que, si así lo consideran, nos puedan hacer llegar sus observaciones y sugerencias.

TALLER 'HACIA UN BENCHMARKING EN EDUCACIÓN BILINGÜE DEL ALUMNADO SORDO'

Alicante, 6 de septiembre de 2005

Financiado por: Fondo de Investigación Sanitaria (FIS) del Ministerio de Sanidad y Consumo (nº del proyecto: PIO21068), Vicerrectorado de Investigación y Vicerrectorado de Alumnado (Secretariado de Prácticas de Empresa y Apoyo al Estudiante) de la Universidad de Alicante

Desarrollado por: Departamento de Salud Pública de la Universidad de Alicante. Unidad Singular de Investigación Lingüística Aplicada a las Lenguas de Signos de la Universidad de Alicante y Confederación Estatal de Personas Sordas

Con la colaboración de: Fundación CNSE para la Supresión de las Barreras de Comunicación, Federación de Personas Sordas de la Comunidad Valenciana y Biblioteca de Signos (Fundación Biblioteca Virtual Miguel de Cervantes, Universidad de Alicante)

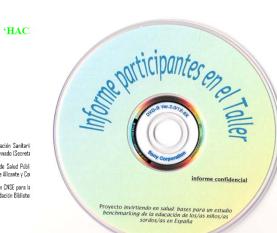
INFORME PARA ESCUELAS PARTICIPANTES - participantes en el Taller -

Nota: Este Informe es confidencial hasta que los miembros del equipo de esta investigación lo hagan público. Su envío a los participantes del Taller persigue el único objetivo de que estos lo revisen para, si así lo consideran, nos hagan llegar sus observaciones y sugerencias.

Financiado por: Fondo de Investigación Sanitaria Investigación y Vicerrectorado de Alumnado (Secreta Desarrollado por: Departamento de Salud Públi

Lenguas de Signos de la Universidad de Alicante y Cor

Con la colaboración de: Fundación CNSE para la Valenciana y Biblioteca de Signos (Fundación Bibliote:



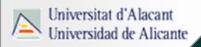
Please visit:

www.ua.es/webs/opps/webs actividades/actividades benchmarking en.htm

and click on Research documents in Spanish Sign Language (LSE):

Final Report for selected sites - participants in the Workshop 'Towards a Benchmarking Standard in Spanish d/Deaf education' (Alicante, September, 2005)

to view this video



Looking inside for good practice in Deaf bilingual education: A participatory SWOT analysis

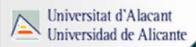
What does it mean?

Conclusion

Extending the more common assessment of factors that present barriers to learners to include factors that facilitate children's learning and participation provides an alternative framework that can assist in overcoming these barriers from a multilevel perspective

Strategic planning provides a practical and pragmatic tool for understanding and decision-making in Deaf bilingual education

The study highlights the importance of moving to a more participatory approach to research in the area of education of d/Deaf children





Acknowledgements

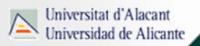
We wish to thank the participants from the selected sites whose forthrightness and generosity in sharing their rich experience greatly enhanced the SWOT analysis and the identification of core factors that emerged from this exercise

Our special thanks are also due to:

- Office of the Vice President for Research, Development and Innovation and Office of the Vice President for Students of the University of Alicante

- Observatory of Public Policies and Health (OPPS)
- Research Unit Linguistics Applied to Sign Languages of the university of Alicante
- Faculty of Education and Sign Language Online Library of the university of Alicante
- Spanish National Confederation of the Deaf
- CNSE Foundation for the Suppression of Communication Barriers
- Federation of Deaf People of the Valencian Region

Thanks also to all the Spanish sign language interpreters and colleagues who contributed to this study





Contact information

Irma M Munoz-Baell Faculty of Education University of Alicante E-mail: irmamu@ua.es Emilio Ferreiro-Lago Spanish Sign Language Policy Unit FCNSE for the Suppression of Communication Barriers E-mail: coord.upl.lse@fundacioncnse.org