



CURRICULUM VITAE ALEXANDRA IBÁÑEZ LILLO

Place and date of birth	Barcelona, 11th march 1986
DNI	46980332 A
Address:	Departament de les Tecnologies de la Informació i les Comunicacions C/ Tànger 122-140 (OFFICE: 55.102) 08018 Barcelona (Spain)
Email	ibanezalexandra@gmail.com
Research interests	Infancy, Bilingualism, Executive Functions, Categorization, Probabilistic reasoning, Language acquisition
Academic Position	PhD student at Universitat Pompeu Fabra

EDUCATION

2010 - Present PhD in Biomedicine. Universitat Pompeu Fabra

2009-2010 Master in Neurosciences. Universitat de Barcelona

2005 -2009 Degree in Psychology. Universitat de Barcelona

PROFESSIONAL BACKGROUND

2010 – Present PhD student at Speech, Production and Bilingualism Group (SPB). Departament de Tecnologies de la Informació. Unitat de cognició i cervell. Universitat Pompeu Fabra

2008 – 2010 Research Assistant. Grup de Recerca en Neurociència Cognitiva (GRNC). Hospital St. Joan de Déu. Parc científic de Barcelona. Universitat de Barcelona.

2008 – 2009 Practicum in Psychology. Grup de Recerca en Neurociència Cognitiva (GRNC). Hospital St. Joan de Déu. Parc científic de Barcelona. Universitat de Barcelona.

LANGUAGES

LANGUAGE	SPEAKING	READING	WRITING
CATALAN	Native	Native	Native
SPANISH	Native	Native	Native
ENGLISH	Good	Good	Good

PRESENTATIONS IN CONFERENCES

- Poster accepted at SRCD Biennial Meeting, 2011, Montreal (Canada). Teglás, E., Ibáñez-Lillo, A., Costa, A., & Bonatti, L.L.: Representations Of Magnitudes and Inferences About Future Events in 12-Month-old Infants

- Poster accepted at XXIIth Biennial International Conference on Infant Studies, 2010, Baltimore (USA). Ibáñez-Lillo, A., Pons, F., Costa, A., & Sebastián-Gallés, N.: Inhibitory Control In 8- Month-Old Bilingual Infants: Evidence From An Anticipatory Eye Movement Task.
- Poster accepted at 15th Annual Conference on Architectures and Mechanisms for Language Processing (AMLAP), 2009, Barcelona (Spain). Ibáñez-Lillo, A., Pons, F., Costa, A., & Sebastián-Gallés, N.: Inhibitory Control in 8- Month- Old Bilingual Infants: Evidence from an Anticipatory Eye Movement Task.

PUBLICATIONS

Téglás, E., Ibanez-Lillo, A., Costa, A., & Bonatti, L.L., (Submitted). Numerical representations and intuitions of probabilities at 12 months. *Developmental Science*.

GRANTS AND CONTRACT RESEARCH

2009 - Present Grant FPI (Formació de Personal Investigador). Project “Costs and Benefits associated with bilingualism” (PSI2008-01191).

2008 Collaboration grant with the Basic Psychology department. Universitat de Barcelona

COLLABORATORS

- **Dr. Albert Costa, Universitat Pompeu Fabra (Supervisor)**
- **Dr. Luca Bonatti, Universitat Pompeu Fabra (Co- supervisor)**

Barcelona, May 2013