

Grant: Marie Skłodowska-Curie Actions (MSCA) Innovative Training Network (ITN)
Project: PredictAble
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University: Universitat Pompeu Fabra, Barcelona, Central European University in Budapest

PredictAble is a Marie Skłodowska-Curie Actions (MSCA) Innovative Training Network (ITN) for understanding and predicting developmental language abilities and disorders in multilingual Europe.

The network studies the cognitive mechanisms that underlie typical and atypical development of spoken and written language taking a cross-linguistic perspective with a unique and novel combination of cutting-edge approaches and techniques for studying mono- and bilingual children.

ESR9: Multilingual exposure and integration of cross-modal information: Consequences for language and social development Universitat Pompeu Fabra, Barcelona (supervisor: Sebastián-Gallés) The goal of this project is to investigate the consequences of the reported differences in the developmental patterns of attention to the eye and mouth areas observed in infants growing up in multilingual environments.

This project will be developed in collaboration with Dr. Agnes Kovacs at Central European University in Budapest (Hungary).

Behavioural as well as eye-tracking and EEG recordings will be used.