Infants’ preference for speech is stable across the first year of life: Meta-analytic evidence

Cécile Issard1, Sho Tsuji2, & Alejandrina Cristia1

1 Laboratoire de Sciences Cognitives et Psycholinguistique, Ecole Normale Supérieure, Département d’Études Cognitives  
2 International Research Center for Neurointelligence, The University of Tokyo

Corresponding author

Alejandrina Cristia

Bâtiment Jaurès

29, Rue d’Ulm 75005 Paris, France.

[alecristia@gmail.com](mailto:alecristia@gmail.com)

Phone number: +33 (0)1 44 32 26 23

# Acknowledgements

This work was supported by a Fyssen Foundation Post-doctoral Fellowship to CI, Agence Nationale de la Recherche (ANR-17-CE28-0007 LangAge, ANR-16-DATA-0004 ACLEW, ANR-14-CE30-0003 MechELex, ANR-17-EURE-0017); and the J. S. McDonnell Foundation Understanding Human Cognition Scholar Award to AC. The authors declare no conflict of interest. Funding sources did not take part in study design, data collection or analysis. Our data is fully available in the corresponding OSF repository: <http://tidy.ws/bqjc4U>

# Keywords

Meta-analysis, Infants, Speech preference, Conspecific detection, Developmental tuning