

Children flexibly seek visual information to support signed and spoken language
comprehension

Kyle MacDonald^{1,2}, Virginia A. Marchman¹, Anne Fernald¹, & Michael C. Frank¹

¹ Stanford University

² University of California, Los Angeles

Author Note

Parts of this work were presented at the Annual Meeting of the Cognitive Science Society: MacDonald et al. (2017) and MacDonald et al. (2018b). The American Sign Language data are also reported in MacDonald et al. (2018a).

Correspondence concerning this article should be addressed to Kyle MacDonald, 2225 Rolfe Hall, Los Angeles, CA 90095. E-mail: kemacondonald@ucla.edu