

The Developmental Origins of Voice Processing in the Human Brain

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Figure S1. Voice-sensitive regions in the adult human brain, related to Figure 1. This figure (adapted from Petkov, Logothetis, & Obleser, 2009) provides the exact localization of voice-sensitive regions in adults (Belin et al., 2000) and presents them in reference to the electrode positions T3 and T4, thus, allowing for a comparison with the infant findings that are also presented with reference to these electrode positions.

