

**2022: Post-doctoral position at INRIA Bordeaux: Glottal source inverse filtering for the analysis and classification of pathological speech.** [Description](#) .

**2021: Post-doctoral position at INRIA Bordeaux: Inference of regional patterns affected by ENSO dynamics.** [Description](#) .

**2021: Post-doctoral position at INRIA Bordeaux: Data-based inference of ecosystem memory and dynamics.** [Description](#) .

**2021: Ingénieur développement - Inria Bordeaux Sud-Ouest: Conception d'une architecture logicielle pour une application en apprentissage statistique (analyse et classification des voix pathologiques).** [Description](#) .

**2021: Post-doctoral position at INRIA Bordeaux: Sparse predictive models for the analysis and classification of pathological speech.** [Description](#) .