



**Titre:** Speech decoding using cortical and subcortical electrophysiological signals. Supplément  
Title:

**Auteurs:** Hemmings Wu, Chengwei Cai, Wenjie Ming, Wangyu Chen, Zhoule Zhu, Feng Chen, Hongjie Jiang, Zhe Zheng, Mohamad Sawan, Ting Wang, & Junming Zhu  
Authors:

**Date:** 2024

**Type:** Article de revue / Article

**Référence:** Wu, H., Cai, C., Ming, W., Chen, W., Zhu, Z., Chen, F., Jiang, H., Zheng, Z., Sawan, M., Wang, T., & Zhu, J. (2024). Speech decoding using cortical and subcortical electrophysiological signals. *Frontiers in Neuroscience*, 18, 8 pages.  
Citation: <https://doi.org/10.3389/fnins.2024.1345308>

 **Document en libre accès dans PolyPublie**  
Open Access document in PolyPublie

**URL de PolyPublie:** <https://publications.polymtl.ca/65411/>  
PolyPublie URL:

**Version:** Matériel supplémentaire / Supplementary material  
Révisé par les pairs / Refereed

**Conditions d'utilisation:** Creative Commons Attribution 4.0 International (CC BY)  
Terms of Use:

 **Document publié chez l'éditeur officiel**  
Document issued by the official publisher

**Titre de la revue:** Frontiers in Neuroscience (vol. 18)  
Journal Title:

**Maison d'édition:** Frontiers Media  
Publisher:

**URL officiel:** <https://doi.org/10.3389/fnins.2024.1345308>  
Official URL:

**Mention légale:** © 2024 Wu, Cai, Ming, Chen, Zhu, Feng, Jiang, Zheng, Sawan, Wang and Zhu. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.  
Legal notice:

