

Neurolinguistics and Clinical Linguistics

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This Section will cover a wide variety of topics within neurolinguistics and clinical linguistics. Regarding neurolinguistics, we invite contributions focusing on the representation of speech and language in the brain. All aspects of language and speech are of interest, including but not limited to lexicon, semantics, morphology, grammar, and prosody. We endorse research on healthy volunteers, and patient samples (e.g., individuals with Alzheimer's disease, epilepsy, brain tumors, or stroke). Concerning clinical linguistics, we welcome all areas of speech-language disorders, such as dysarthria, stuttering, or childhood apraxia of speech. Examples of research techniques that we seek for this Section are functional and structural MRI, ERP, spectrographic analysis, laryngoscopy, Wada testing, and awake brain surgeries, but also novel assessment tools. We are interested in studies on monolinguals, as well as bi- and/or multilinguals.