



Special Issue on Brain and Language

Call for Papers

Human language function is processed in two well-identified areas that are considered vital for human communication: Wernicke's area and Broca's area. These areas are usually located in the dominant hemisphere and are considered the most important areas for language processing. This special issue focuses on the neurobiological mechanisms underlying human language and relevant modern techniques used in research. In order to elaborate its neurobiological basis, further study and clinical trials on **Brain and Language** are significantly important and necessary.

In this special issue, we intend to invite front-line researchers and authors to submit original research and review articles on exploring **brain and language**. Potential topics include, but are not limited to:

- Language processing
- Neural structures subserving language processing
- Cerebral language center
- Aphasia and other language disorder disease
- Cognitive neuroscience
- Modern techniques used in research
- Structure and function of brain
- Brain injury

Authors should read over the journal's [Authors' Guidelines](#) carefully before submission. Prospective authors should submit an electronic copy of their complete manuscript through the journal's [Paper Submission System](#).

Please kindly notice that the “**Special Issue**” under your manuscript title is supposed to be specified and the research field “**Special Issue - Brain and Language**” should be chosen during your submission.

According to the following timetable:

Submission Deadline	December 25th, 2014
Publication Date	February 2015

Guest Editor:



For further questions or inquiries
Please contact Editorial Assistant at
health@scirp.org