**Brain Informatics 2022**
**The First Workshop on Neuroscience**

**Introduction**

This workshop is aiming to gather the researcher from the life sciences and ICT. The research could cover the anatomy, physiology, biochemistry, molecular biology, pharmacology of nerves and nervous tissue and the machine learning, artificial intelligence, ICT, data science and anything related to behavior and learning.

[On-line Submission]

Submission and Publication [Enter]

Similar to the main conference of Brain Informatics 2022 (https://www.bi2022.org/), there are 2 types of paper submissions that are possible:

**Type Ⅰ** : Full Paper Submissions. Papers need to have up to 10 pages in LNCS format using our online submission system. All full-length papers accepted will be published by Springer as a volume of the series of LNCS/LNAI.

**Type Ⅱ** : Abstract Submissions. Abstracts have a word limit of 500 words. Experimental research is particularly welcome. Accepted abstract submissions will be included in the conference program and will be published as a single, collective proceedings volume.

Workshop and Special Session full papers will be published at the same **BI'22 main conference proceedings at the Springer-Nature LNAI Brain Informatics book series** (https://link.springer.com/conference/brain)**.**
Accepted full papers will be selected to publish in **Brain Informatics Journal (**Springer-Nature, https://braininformatics.springeropen.com/**)** upon significant revision.

**Workshop Chairs**

- Jing He, University of Oxford, UK. Email: jing.he@conted.ox.ac.uk
- Andrew van Zundert, University of Queensland, Australia
- Tengfei Ji, Peking Union Medical College, China

**Important Dates:**

March 15, 2022: Workshop/Special Session proposal deadline

April 1, 2022 (extended): Paper (Short and Regular) submission deadline

May 13, 2022: Paper acceptance notification

May 20, 2022: Final paper submission deadline

Jun 3, 2022: Accepted paper and abstract registration deadline

July 15-17, 2022: Conference