

## **EDITORIAL**

Neuroscience today has been developing rapidly, and it has influenced the development of psychoneuroimmunology in Indonesia. The findings of neuron-astrocyte signaling using connexin, gap-junctional hemichannels, etc., have uncovered the mystery of memory and cognition. This development will further disclose cognitive changes at cellular level to explain immunity modulation. It is expected that this development will be beneficial in the effort to prevent and manage diseases in general.

The Editors