OPEN ACCESS

CORRECTION

The Innovation Life

# Mapping neuronal dynamics in the Thalamus underlying consciousness transition in macaques

**Yueqi Wang, Xinhe Liu, Zhiting Zhang, Panke Yu, Ming Yin, and Ji Dai**

Received: July 25, 2026; https://doi.org/10.59717/j.xinn-life.2025.100152-1

© 2026 The Author(s). This is an open access article under the CC BY license (https://creativecommons.org/licenses/by/4.0/).

Citation: Wang Y., Liu X., Zhang Z., et al. (2026). Mapping neuronal dynamics in the Thalamus underlying consciousness transition in macaques. *The Innovation Life* **4**:100152-1.

Published online: July 25, 2026

Correction to : *The Innovation Life* https://doi.org/10.59717/j.xinn-life.2025.100152

Published online: August 14, 2025

In the version of the article initially published, the "ETHICAL STATEMENT AND PATIENT CONSENT" section is missing, it has now been added in the HTML and PDF versions of the article:

The study was approved by the Institutional Animal Care and Use Committee (IACUC) at the Shenzhen Institutes of Advanced Technology, Chinese Academy of Sciences (Approval Number: SIAT-IACUC-201014-NS-DJ-A0808-02).