

## Editorial

Traditional academic publishing has historically depended on the periodic release of issues. However, along with the acceleration of digitalization, such design is gradually being replaced by the continuous publication model. Continuous publication allows articles to be published as soon as the peer review and editorial processes are completed, without waiting for a specific issue or time frame. For over a decade, this model has promoted quicker dissemination and greater accessibility of academic knowledge, bringing about a significant transformation in the scientific community.

One of the key advantages of the continuous publication model is the expedited dissemination of research to a broader audience. In traditional publishing, articles undergo peer review and editorial processes, but they may be held back until the next issue is released. This waiting period can lead to the loss of relevance, especially in rapidly evolving research fields. The continuous publication model eliminates this delay, ensuring that knowledge is shared promptly.

As part of this transformation, Neuropsychiatric Investigation is delighted to introduce its shift to the continuous publication model. This shift will enable Neuropsychiatric Investigation to provide the latest research to our readers without unnecessary delays, enhancing the impact and accessibility of our publications. We invite our authors, reviewers, and readers to embrace this change and join us in shaping the future of academic publishing.

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