



## EDITORIAL

**Continuous publication in single volume - editorial**

*Publicação contínua em volume único – editorial*

**Manoel Antonio da Silva**

**Ribeiro<sup>1</sup>**

Scientia Medica Editor

[orcid.org/0000-0003-4883-6512](https://orcid.org/0000-0003-4883-6512)

[manoel.ribeiro@pucrs.br](mailto:manoel.ribeiro@pucrs.br)

**Received on:** Feb. 2<sup>nd</sup>, 2020

**Accepted on:** Feb. 3<sup>rd</sup>, 2020

**Published on:** Dec. 21<sup>st</sup>, 2020.

Since its launch in 1998, Scientia Medica has presented constant developments in its editorial process. Several years ago, Scientia Medica has subdivided its annual publication into four quarterly issues (March, June, September and December each year), but with publication by article, once all requirements for peer review, formatting and publishing meet. The year 2020 will mark a new stage in its history: a new graphic project of the journal, appropriate to the visual identity of the Pontifical Catholic University of Rio Grande do Sul, and the migration of the current periodicity of publishing to the publication in continuous flow with number in the year. These strategies are being adopted in the editorial process of all university journals, aiming at increasing qualification.

The continuous publication process (or rolling pass or rolling publishing) is recommended by the Scientific Editors Brazilian Association [1] and SciELO [2], and has been used by the Scientia Medica since 2015. It is an online publishing method that facilitates editorial and publishing processes and gives greater visibility to published articles. According to the guidelines for SciELO publications [2, 3], this modality promotes speed in the process of communication and availability of research, with numerous advantages for users of scientific information: researchers, students, readers, publishers and funding agencies. In addition, it offers several operational advantages such as: 1) facilitate the indexation of articles in bibliographic databases where the journal is indexed, with emphasis on Google Scholar, PubMed, SciELO, Scopus and Web of Science; 2) stop accumulating the already approved articles waiting for the composition and diagramming of the next number and 3) keep feeding by sections both in the structure [4].

The use of a single annual number will allow Scientia Medica to have greater agility in its publications and avoid possible delays that could occur in its publishing by issues. Therefore, in December 2019, Scientia Medica closed the current publication cycle with volume and number, with volume 29, number 4. From 2020, the journal's publications will be identified by volume followed by number 1: 30(1) in 2020, 31(1) in 2021, 32(1) in 2022, and so on.



Artigo está licenciado sob forma de uma licença  
[Creative Commons Atribuição 4.0 Internacional](https://creativecommons.org/licenses/by/4.0/)

The biggest challenges for the editorial team will be adaptation to this dynamic model, the complete management of the publication process due to a probable increase in submissions, without losing their quality and care to avoid excessive endogeny. I hope these little modifications, as desired by my predecessor, Prof. Dr. Eleonor Lago I4l, "maintain the constant growth of this important communication vehicle, example of quality, ethics and integrity in scientific publication".

## References

1. Barraviera B. As vantagens da publicação contínua de artigos... e os desafios a enfrentar. In: XXVI CEC: Curso de Editoração Científica da Associação Brasileira de Editores Científicos [Internet]. São Paulo: ABEC; 2019 [update 2019 Jun; cited 2020 Jan 30]. p. 1-31. Available from: [https://www.abecbrasil.org.br/eventos/xxvi\\_curso/arquivos/quarta/benedito-quarta.pdf](https://www.abecbrasil.org.br/eventos/xxvi_curso/arquivos/quarta/benedito-quarta.pdf). <https://doi.org/10.21452/abecmeeting.2017.010>.
2. SciELO. Guia para Publicação Contínua de artigos em periódicos indexados no SciELO [Internet]. São Paulo: SCIELO; 2018 [cited 2020 Jan 28]. Available from: <http://old.scielo.org/local/Image/guiapass.pdf>. <https://doi.org/10.1590/cc0101-32622015723757>.
3. SciELO. Critérios, política e procedimentos para a admissão e a permanência de periódicos científicos na Coleção SciELO Brasil [Internet]. São Paulo: SCIELO; 2017 [cited 2020 Jan 30]. Available from: [http://www.scielo.br/avaliacao/Criterios\\_SciELO\\_Brasil\\_versao\\_revisada\\_atualizada\\_outubro\\_20171206.pdf](http://www.scielo.br/avaliacao/Criterios_SciELO_Brasil_versao_revisada_atualizada_outubro_20171206.pdf). <https://doi.org/10.14293/s2199-1006.1.sor-uncat.cls7pqf.v1>.
4. Packer, A, Santos S, Sales DP, Salgado E. Acelerando a comunicação das pesquisas: as ações do SciELO. 2016 [cited 28 Jan 2020]. In: SciELO em Perspectiva [blog on The Internet]. Available from: <https://blog.scielo.org/blog/2016/03/10/accelerando-a-comunicacao-das-pesquisas-as-acoes-do-scielo/>. <https://doi.org/10.14293/s2199-1006.1.sor-uncat.cls7pqf.v1>.
5. Lago EG. Tempo de mudança: Editorial. Sci Med. 2019;29(1):e33561.

---

## Mailing address:

Manoel Antonio da Silva Ribeiro

Pontifícia Universidade Católica do Rio Grande do Sul

Av. Ipiranga, 6681 - Prédio 12A.

Partenon, 90619-900

Porto Alegre, RS, Brazil.