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EDITORIAL

In the last few years, the concern about Generative-AI in the editorial process has been increasing, since it is very important to be transparent when this kind of technology is used. DAR, in agreement to the UFRGS Journals' committee recommendations, has modified the instructions for Authors and Reviewers in order to promote the good editorial practices and the ethics in publication.
Also, we are glad to inform that, this year, DAR become part of ABEC (Associação Brasileira de Editores Científicos/Brazilian Association of Scientific Editors).
This first issue of 2025 is composed by seven original articles from national and international researchers, highlighting green analytical methods development for different APIs.

We wish you all an excellent reading!

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Drug Analytical Research is a scientific publication of Faculdade de Farmácia da Universidade Federal do Rio Grande do Sul **(UFRGS)**. It is an open access journal that publishes two issues per year, focused on publication of **review** and **original articles** in all relevant areas of **analytical and bioanalytical chemistry applied to pharmaceutical sciences**. The articles published by the journal are directed to researchers, undergraduate and graduate students, with the aim of disseminating the knowledge and application of analytical techniques in the analysis of drugs as well as promoting the scientific development of the analytical area in Pharmaceutical Sciences.

For submissions, it is necessary to log in as author and use the TEMPLATE**,** which contains the Instructions for Authors (www.seer.ufrgs.br/dar).

This journal does not have processing or publication charges as employ the Open Journal Systems (OJS) an open-source software application for managing and publishing scholarly journals.

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