

Change the QUALIS criteria

Since Brazilian Federal Agency for the Improvement of Higher Education (CAPES) published its revised QUALIS criteria, the Brazilian Medical Association (AMB) has been organizing a series of meetings, held at its headquarters in São Paulo, Brazil, starting in August of 2009, in partnership with the Brazilian Association of Scientific Editors (ABEC). These meetings led to the publication of an editorial entitled Classification of journals in the QUALIS system of CAPES: urgent need of changing the criteria! The editorial was signed by 62 editors of scientific journals and published in full in all of them, and in countless others, primarily in the health sciences, demonstrating that Brazil's periodicals are more and more committed to discussing the problems they share in common⁽¹⁾.

The scientific community remains concerned with the future prospects and direction of Brazilian periodicals^(2, 3). The editors present at the meeting of the 18 of March were therefore in a position to evaluate the repercussions of the first Editorial, which had been discussed at scientific events and meetings all over Brazil. The meeting was attended by Dr. Lilian Caló, who is scientific communication and assessment coordinator for Scientific Electronic Library Online (SciELO), and who presented a comparative study of the Brazilian periodicals indexed by SciELO according to two different criteria: the first criterion was the ISI/JCR impact factor, which only uses journals indexed by Thomson Reuters, and the second was an index composed by simple addition of the ISI/JCR and SciELO impact factors. The SciELO impact factor, which includes all the periodicals it indexes, significantly modifies the number of citations and, consequently, raises the Brazilian periodicals' impact factors. Dr. Caló's presentation illustrated this fact more clearly, showing the percentages gained by adopting the composite index. It is clear that combining indexes, or creating equivalencies or several alternatives can promote improved quality among Brazilian journals, raising their visibility and making international indexation more likely. It is also of concern that Brazilian researchers now prefer to publish their work in foreign journals rather than choosing domestic publications. They choose to do this because it improves the ratings of their postgraduate departments, earns them greater impact factors and increases their H index; all entirely and exclusively a result of the revised criteria adopted by CAPES. Achievement in increasing the visibility and quality of Brazilian scientific production should not be assessed on the basis of articles alone, but should also focus on improving our periodicals to the point at which they are recognized internationally.

Considering that the criteria have already been set for CAPES' current triennial assessment, the assembled editors decided to draft a second editorial containing a list of suggestions for the next assessment, to be sent to the administration at CAPES. The list of suggestions, which supplement those in the first editorial, is as follows:

- that the criteria used by CAPES to classify periodicals be revised, adopting the composite impact factor calculated by summing the ISI/JCR and SciELO impact factors;
- that a seat on the CAPES Scientific Committee be created for the ABEC so that editor can be heard within the process;
- that National Council for Scientific and Technological Development (CNPq) be requested to create an Editor's Scholarship program to support scientific publishing and to be awarded to the editors of journals funded by CNPq. The objective of this project is to improve the quality of these journals by providing their editors with more time to dedicate to their editorial activities.

Additionally, the assembled editors decided to seek support for their criticisms and suggestions from the Brazilian Academy of Sciences (ABC), from Financier of Studies and Projects (FINEP) and from Federal Deputy

Eluses Vieira de Paiva. At a later date, the editors will request a detailed breakdown from CNPq of the criteria adopted for, and the results of, the distribution of the resources allocated through the Publishing Support Grants (EAD). The editors intend to use these data to construct a database on the annual budgets of Brazilian periodicals, which will be useful for comparative analysis and mutual cooperation. Publication of these two editorials and promotion of discussion is one of our goals in seeking the recognition that Brazilian periodicals both need and deserve.

References

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