



## EDITORIAL

Historically, scientific works and research have had limitations in terms of dissemination and socialization, specifically, with regard to the process of publication in specialized journals for this purpose. Frequently, a lot of academic scientific productions remain in the cloister where they are developed, excellent works presented in congresses, conferences, symposiums, reach the public that attends such call, while others only go to the shelves of the libraries.

This is due to multiple reasons. In the first place, those of an economic nature, since the high cost of printed journals limits the publication process, and secondly, the late response to peer review for acceptance, modification or rejection at the time of sending an essay, article or other manuscript due to its heuristic and epistemic potential, and the belief that only those belonging to the exclusive hegemony of the publishers are published.

Likewise, this panoramic vision of the reality of scientific concerns has favored the emergence in this globalized world of an alternative to make the process faster, more democratic and accessible to both authors and readers: Open Access Journals (OA). These allow us to open a fertile space to reduce the barriers described above, since in addition to making costs more flexible, they allow a greater number of people to access information quickly; as well as to learn about the state of the art of reality that concerns us in different languages. Likewise, referees from anywhere in the world can give a quick response without losing the quality of the demands, allowing a greater number of researchers to socialize and redesign the voussoirs of knowledge in the sense and meaning of our time.

Finally, the open access journals are now an ideal scenario for the continuation of the epistemological debate by combining concerns that allow the assumption of cosmovisionary attitudes in the process of publishing scientific works, thus reducing the stormy peaks that involve socializing and publicizing scientific architecture on a par with the advances that have emerged with information and communication technologies.

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