

Popular science notes

(Progress of research projects or dissemination of results)

Definition:

A popular science note is a channel for scientific dissemination, making scientific language interpretable and accessible to a wider public than that of the discipline itself.

Scientific popularization may include writings on current advances or discoveries, but also on those theories already consolidated within the scientific field. On the other hand, it can also focus on a field of science, taking an aspect of it.

I. Formal criteria

- Completed *author's data sheet*. The author's *academic and professional profile* must also be included (up to 75 words).
- It should include an *abstract* and up to 5 *keywords*.
- It should contain: *introduction, development, conclusions, bibliographical references* and, if necessary, *annexes*.
- Clear writing and grammatical correctness.
- Length: up to 8,000 words, including abstract, footnotes and bibliography.
- Bibliography and bibliographical references according to the stipulated standards.

II. On content

- Problem to be addressed clearly stated.
- Coherence and cohesion in the development, clarity in the exposition.
- In the conclusions, the central elements of the development are gathered, pointing out their importance and implications in relation to the topic.