

POL-index 2015 - Classification of papers

Type of a paper: should be selected from the following options.

1. **An original research paper** - an original paper which presents results of original research works of empirical, theoretical, technical or analytical nature. This types also includes monographic papers, conference proceedings and scientific essays.
2. **A review paper** - a research paper which summarizes the current knowledge within a specific area of research. A review paper integrates and interprets current results of scientific works; it does not have to include original results of research.
3. **A communiqué on results of research** - a short (usually 1 to 3 pages) research paper which describes initial results of empirical works of particular importance, a process and initial results of original experimental works or original technical solutions.
4. **A gloss or legal comment** - a legal paper containing original results of analytical research works.
5. **A scientific review** - a paper containing critical analysis and evaluation of a scientific publication, a piece of literature or a piece of art; it may be published within a polemic discussion.
6. **A case study** - a publication being the analysis of a given (mostly real), allowing to draw conclusions concerning purposes and results of the described case. A typical publication for magazines in the field of medical or social sciences.
7. **Guidelines** - a reviewing publication being the description of guidelines and recommendations concerning procedures in specified cases; the publication characteristic especially for magazines in the field of medical sciences.
8. **A popular, scientific paper** - a publication which popularises scientific issues among readers which are not experts in given fields.
9. **Other, non-quotable publications** - publications in a scientific magazine, not listed above, eg. erratum, biographical notes, reports, preface, afterword, editorial notes, obituaries, announcements, letters to editorial boards, non-scientific reviews and other, non-quotable papers, i.e. which are, by the rule, not quoted by authors of other publications, which do not have bibliographical references and which are usually not reviewed.
10. **Other quotable publications** - publication in a scientific magazine, not listed above, which have the potential to become a quotable publications, i.e. which, by the rule, are quoted in scientific magazines, which have bibliographical references and which are reviewed.