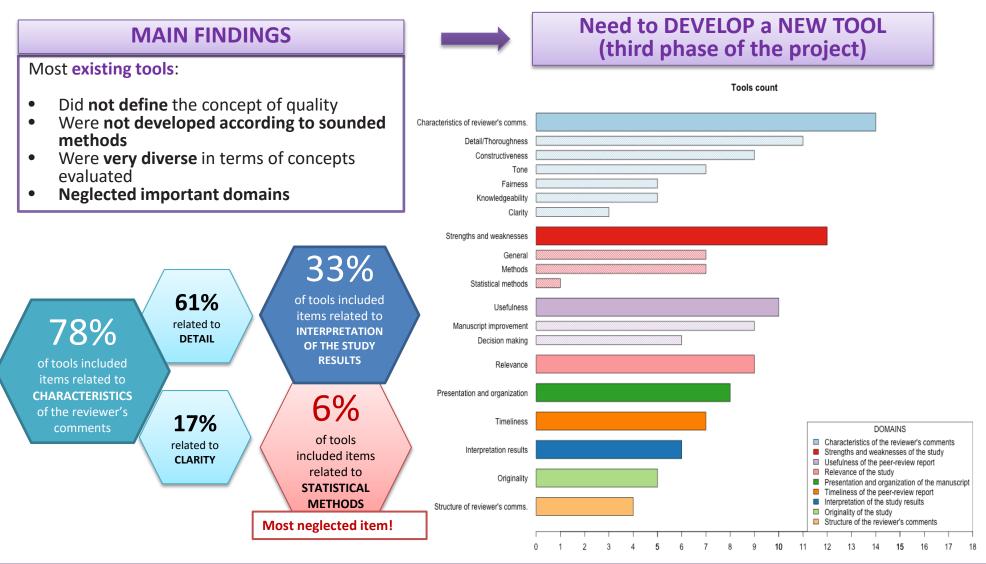
MEASURING THE QUALITY OF EDITORIAL PEER REVIEW REPORTS

Peer review is the process of subjecting an author's work to the review of peers who are experts in the same field in order to spot any mistakes or bias and to ensure the quality of scientific research. Despite being a longstanding and established process, its efficacy is still controversial and it needs to be improved. For this purpose, we need **appropriate outcomes**, particularly tools to measure the quality of peer-review reports.

Our project identified and analyzed all existing tools used to measure the quality of peer-review reports in biomedical research.







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