

**EDITORIAL:  
LAUNCH OF A NEW SERIES OF METHODOLOGICAL  
AND STATISTICAL ARTICLES**

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In the present regular issue of *Psychologica Belgica*, Raymond Bruyer and Marc Brysbaert publish an article entitled “Combining speed and accuracy in cognitive psychology: Is the inverse efficiency score a better dependent variable than the mean reaction time and the percentage of errors?”. In this article, the authors elegantly show that it is safer to calculate both the reaction times and the percentages of errors rather than limit the analysis to a synthetic inverse efficiency score.

I seize the opportunity to officially launch a new series of methodological and statistical articles that will be published in each of the future regular issues of *Psychologica Belgica*. As a statistical consultant at the Psychology Faculty of the University of Liège, I have often noticed that researchers frequently come with the same problems and questions. These methodological and statistical articles will not be intended to develop new methodological or statistical tools, but rather to give a short and clear answer to these frequent questions. We hope they will be useful for the members of the Belgian Association for Psychological Science and more broadly to all readers involved in psychological science.

It is therefore my pleasure to invite any interested author to contribute to these methodological and statistical articles. Please contact the editor-in-chief at [equertemont@ulg.ac.be](mailto:equertemont@ulg.ac.be) before submission.

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