

Special Issue

Methods on Sport Biomechanics—2nd Edition

Message from the Guest Editors

In the field of competitive or recreational sport, innovation is often the result of research in the fields of biomechanics and physiology. In research, innovating requires sharing our successes and failures so that each of us can realize our ideas. For this, sharing knowledge of evaluation protocols and quantification methods is essential. In biomechanics applied to sport, there are many areas where there is still no consensus. We hope that this Special Issue will be a space where you can express your research that may be consensus proposals but also be in agreement or not with the already existing consensus. This Olympic and Paralympic year has allowed numerous teams in the field of engineering and sport to support athletes and sports staff. Other teams were also able to take advantage of this Olympic and Paralympic spotlight to work on leisure sport issues. We have no doubt that your work can allow many teams to save time through the choices and non-choices you have made. This Special Issue will focus on methods and protocols applied to the field of competitive and leisure sport using biomechanical approaches.

Guest Editors

Dr. Didier Pradon
Dr. Jean Slawinski
Dr. Arnaud Faupin

Deadline for manuscript submissions

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About the Journal

Message from the Editor-in-Chief

Methods and Protocols (ISSN 2409-9279) is an open access journal devoted to the publication of new procedural approaches and cutting-edge methodological developments. The ultimate objective of this new forum of scientific communication is to provide researchers with an indispensable tool, enabling better use of the latest scientific technologies. With a broad and totally interdisciplinary focus, *Methods and Protocols* was established with the objective of facilitating cross-fertilization and cross-talk in the scientific arena. Methods and protocols in Life Sciences, Chemistry, Biomedical Sciences, Engineering, and in their intersections such as Biotechnology and Nanotechnology will constitute the core of the journal. However, we anticipate that other fundamental disciplines such as Physics or Geology will be rapidly incorporated.

Editor-in-Chief

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