



Anthropometry and Body Composition for Health, Disease and Sport: Application and Technologies

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Message from the Guest Editors

This Special Issue seeks to provide educational innovation and technologies in body composition to stabilize the accordance between different methods of determination and establish reference values related to health in different types of population, such as the effect of different intervention of lifestyle, dietetic–nutritional, and/or physical activity intervention in body composition. Additionally, this Special Issue seeks to establish possible anthropometric measurements that could be associated with sport performance and/or detection of sport talent, such as the effect of different intervention focused on provoke changes in body composition.

Keywords

- Anthropometry
- Body Composition
- Technologies
- Applications
- Software
- Biomechanics
- Sport Performance
- Disease
- Health





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Message from the Editor-in-Chief

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