

Special Issue

Anatomical Techniques and Clinical Studies in the Human

Message from the Guest Editor

Anatomy has a long history, and various morphological studies have been conducted. Human anatomy is the basis of medicine for learning not only about the structure of the human body three-dimensionally, but also about the meaning of the structure of the human body in an integrated manner. The structure formed by ontogeny and phylogeny becomes a unique structure and undergoes various forms of change. Therefore, no one has a standard structure for all organs. Anatomical variations exist in various organs, such as blood vessels, muscles, and nerves. However, the structures described in anatomy textbooks are standard structures, and anatomical variations are not often described.

Anatomical variations are important for performing various actions, such as surgery, therapy, and exercise.

This time, we are broadly inviting anatomical, embryological and clinical research, focusing on anatomical variations in humans. Keywords

- anatomical variation
- anatomical technique
- human embryology
- clinical study

Guest Editor

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Message from the Editor-in-Chief

As the world of science becomes ever more specialized, researchers may lose themselves in the deep forest of the ever increasing number of subfields being created. This open access journal *Applied Sciences* has been started to link these subfields, so researchers can cut through the forest and see the surrounding, or quite distant fields and subfields to help develop his/her own research even further with the aid of this multi-dimensional network.

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