

Special Issue

Advances in Ubiquitous Connective Tissue Architecture: Fascia, Dynamic movements and Perception in Living Structures

Message from the Guest Editor

The concept of fascia is widely used in therapy, but its anatomical definition often doesn't match observations, especially in living bodies. There are two opposing views: one based on traditional macroscopic anatomy from cadavers, and the other from endoscopic studies of living bodies and insights from other sciences. The first sees the body as separate organs connected by layers of fascia. The second views fascia as a crucial part of the body's structure, forming an interconnected network at all levels. This Special Issue will review both perspectives and link fascia, connective tissue, and the extracellular matrix. Contributions from fields like biochemistry, embryology, thermodynamics, fluid dynamics, quantum physics, and complex systems will also be considered. Researchers are invited to submit original research or reviews to clarify this semantic issue and living matter organization.

Guest Editor

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Life (ISSN 2075-1729) is an international, peer-reviewed open access journal that publishes scientific studies related to fundamental themes in life sciences. Some papers are published individually, while others are submitted for inclusion in special issues with guest editors. You are invited to contribute a research article, essay, or a review to be considered for publication.

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