

Correction

Correction: Armstrong C. Unity, Continuity, Structure, and Function. The Ongoing Search for a Deeper Understanding of the Many Roles Attributed to Fascia in the Living Human Body - An Osteopathic Perspective. *OBM Integrative and Complementary Medicine* 2021; 6: 16

Colin Armstrong *

Osteopathic Centre, 1732 Voie Aurelienne, 13450 Grans, France; E-Mail: arm.colin@gmail.com

* **Correspondence:** Colin Armstrong; E-Mail: arm.colin@gmail.com

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The authors wish to make the following correction to the paper [1]. Replace:

It has been suggested that the dissection of cadavers encourages “dissective thinking” [29]. There is a significant difference between the dissected, disassembled “anatomical” body as presented in anatomy textbooks, and a living, functioning organism. However, extensive knowledge of both is necessary. The creation of planes and flat surfaces by the dissector’s scalpel is not an entirely accurate representation of the three-dimensional spatial organization of living matter inside a living organism, especially in terms of micro-anatomy. Sheets of fascia can be created using a scalpel during dissection to represent separate “layers” like the pages of a book. However, endoscopic exploration reveals that they do not appear to be arranged like this inside the living body but rather form an integral part of a three-dimensional, fluid-filled, fibrillar matrix [7].



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3. Conclusions

It is becoming increasingly apparent that the living body functions as an integrated unit, with fascia as the unifying element. The fascial system extends into every part of the body as a multidirectional web of fibers in which everything is at once connected and separated, enabling the various systems of the body to work together as a coherent, interdependent structural and functional entity. The conventional understanding of the human body as an assemblage of separate, distinct anatomical structures is being challenged by modern research that is providing a growing body of evidence of more porous and less permeable systems that extend across tissue and organ boundaries.

with:

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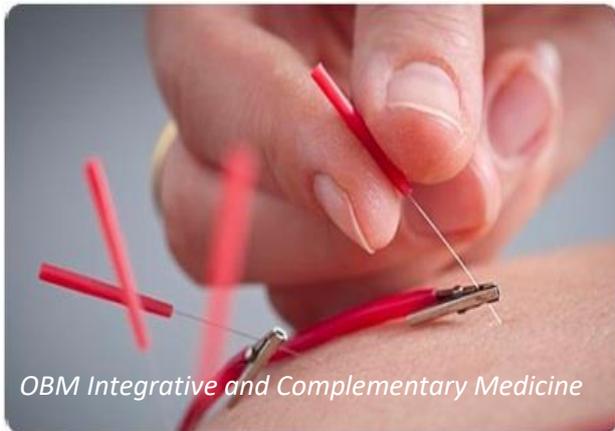
This change has no material impact on the discussion and conclusions of the paper, but rectifies an editorial error that was not noticed during the proof reading of the paper. The author would like to apologize for any inconvenience caused to the readers by these changes.

Competing Interests

The authors has declared that no competing interests exist.

References

1. Armstrong C. Unity, continuity, structure, and function. The ongoing search for a deeper understanding of the many roles attributed to fascia in the living human body - an osteopathic perspective. *OBM Integr Complement Med.* 2020; 5: 19. doi:10.21926/obm.icm.2103026.



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