



RESOURCES

Scientific papers

Bai Y, Wang J, Wu JP, Dai JX, Sha O, Tai Wai Yew D, Yuan L, Liang QN. Review of evidence suggesting that the fascia network could be the anatomical basis for acupoints and meridians in the human body. *Evid Based Complement Alternat Med*. 2011;2011:260510. doi: 10.1155/2011/260510. Epub 2011 Apr 26. PMID: 21584283; PMCID: PMC3092510.

Dorsher, P. T., & Fleckenstein, J. (2008a). Trigger Points and Classical Acupuncture Points: Part 1: Qualitative and Quantitative Anatomic Correspondences. *Deutsche Zeitschrift Für Akupunktur*, 51(3), 15–24. <https://doi.org/10.1016/J.DZA.2008.07.004>

Dorsher, P. T., & Fleckenstein, J. (2008b). Trigger Points and Classical Acupuncture Points: Part 2: Clinical Correspondences in Treating Pain and Somatovisceral Disorders. *Deutsche Zeitschrift Für Akupunktur*, 51(4), 6–11. <https://doi.org/10.1016/J.DZA.2008.10.001>

Langevin HM, Yandow JA. Relationship of acupuncture points and meridians to connective tissue planes. *Anat Rec*. 2002 Dec 15;269(6):257-65. doi: 10.1002/ar.10185. PMID: 12467083.

Li HY, Wang F, Chen M, Zheng ZJ, Yin YJ, Hu J, Li H, Sammer A, Feigl G, Maurer N, Ma C, Ji FS. An acupoint-originated human interstitial fluid circulatory network. *Chin Med J (Engl)*. 2021 Sep 21;134(19):2365-2369. doi: 10.1097/CM9.0000000000001796. PMID: 34561330; PMCID: PMC8509956.

Books

Keown D. *The Spark in the Machine: How the Science of Acupuncture Explains the Mysteries of Western Medicine*. 2014. Singing Dragon.