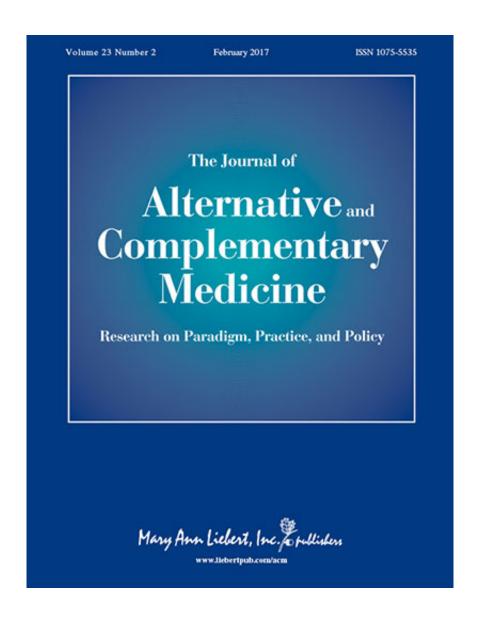


Harvard and UT researchers propose systems connection in acupuncture and 21st century medicine

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Harvard University's renown fascia researcher Helene Langevin, MD, and co-author Rosa Schnyer, PhD, LAc propose that elements of classical acupuncture "are related to important 21st century advances in physiology and medicine, including systems biology, cross-system integration, matrix biology and mechanotherapeutics." Their commentary appeared in *The Journal of Alternative and Complementary Medicine*.

In "Reconnecting the Body in Eastern and Western Medicine," Langevin and Schnyer write that "Western medicine is beginning to recognize the body's interconnectedness... and its dynamic function as a mechanosensitive whole body system." The authors note that this connectivity is found through exploring the philosophy and practice of classical acupuncture as distinguished from modernized Traditional Chinese Medicine which may have left behind potentially valuable experiences and information.

"Much of the alternative and integrative <u>medicine</u> dialogue and controversy surrounds issues related to whole person and whole systems research and practice and this important exploration suggests an exciting convergence," says *The Journal of Alternative and Complementary Medicine* Editor-in-Chief John Weeks, <u>johnweeks-integrator.com</u>, Seattle, WA.

More information: Helene M. Langevin et al, Reconnecting the Body in Eastern and Western Medicine, *The Journal of Alternative and Complementary Medicine* (2017). DOI: 10.1089/acm.2017.0028

Provided by Mary Ann Liebert, Inc



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