

Special Issue

Laser Acupuncture: Past, Present and Future

Message from the Guest Editors

This Special Issue of Life is seeking the submission of papers presenting research on laser acupuncture (LA) and photoacupuncture. It is divided into three parts, namely, Past, Present and Future.

The Past part welcomes review articles about LA in any field.

The Present part welcomes animal models and clinical studies.

The Future part welcomes new applications of LA, including the combination of LA with chronobiology, wearable devices, or any real-time diagnosis system (for example, heart rate variability or meridian measurement system). The implementation of chronobiology into LA may enhance the therapeutic effects of LA on difficult-to-treat diseases, such as heart diseases. Wearable devices with LA or light (LED) acupuncture functions are life-changing technologies that allow easy accessibility to LA treatment. Furthermore, we welcome research on LA combined with autodiagnosis systems (which are based on traditional Chinese medicine, meridian measurement, pulsation measurement, and even face diagnosis) or other methods to evaluate organs' condition or physiological state.

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Message from the Editor-in-Chief

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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