

Correction

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Correction: Biocompatible composite thin-film wearable piezoelectric pressure sensor for monitoring of physiological and muscle motions (*Soft Sci* 2022; 10.20517/ss.2022.06)

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MAIN TEXT

Correction to *Soft Sci* 2022; 10.20517/ss.2022.06

In the early stage of the journal's operation, all manuscripts were initially assigned to the Editor-in-Chief, Prof. Zhifeng Ren, who subsequently distributed them to appropriate handling editors based on the topic and review progress. For this particular manuscript^[1], Prof. Ren proactively avoided any conflict of interest arising from sharing the same institution with the authors by delegating full editorial responsibility to Prof. Chuanfei Guo.



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However, due to a production error on our website, Prof. Ren was incorrectly listed as a co-Academic Editor for this article. We have now corrected the metadata to accurately reflect that Prof. Chuanfei Guo served as the handling editor responsible for managing the peer review process.

Since June 2022, the Editorial Office has taken over manuscript handling and quality control, implementing strict oversight to prevent conflicts of interest.

We apologize for any confusion caused by this error and confirm that the editorial process was conducted properly and transparently.

REFERENCES

1. Kim, N. I.; Lee, J. M.; Moradnia, M.; Chen, J.; Pouladi, S.; Yarali, M.; Kim, J. Y.; Kwon, M. K.; Lee, T. R.; Ryou, J. H. Biocompatible composite thin-film wearable piezoelectric pressure sensor for monitoring of physiological and muscle motions. *Soft. Sci.* **2022**, *2*, 8. [DOI](#)