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# Corrigendum: Soft robotics in wearable and implantable medical applications: translational challenges and future outlooks

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soft robotics, limb prostheses, soft exoskeleton, implantable device, artificial organ, biorobotics, wearable-user interaction, physical human machine interaction

## A Corrigendum on

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In the published article, there was an error in the **Funding** statement.

"A funding agency was missing. The original text is: This work was promoted by INAIL, the Italian National Institute for Insurance against Work-related Injuries (non-commercial entity), within the PR19-PAI-P2-MOTU++ (Protesi robotica di arto inferiore con smart socket ed interfaccia bidirezionale per amputati di arto inferiore: personalizzazione mediante human-in-the-loop optimization) project framework (www.santannapisa.it/en/institute/biorobotics/motu)".

The correct **Funding** statement appears below.

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The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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