

Corrigendum

Corrigendum to “Pulsed Electromagnetic Fields Improve Tenogenic Commitment of Umbilical Cord-Derived Mesenchymal Stem Cells: A Potential Strategy for Tendon Repair—An In Vitro Study”

Antonio Marmotti ^{1,2}, **Giuseppe Maria Peretti** ^{3,4}, **Silvia Mattia**², **Laura Mangiavini** ³,
Laura de Girolamo ³, **Marco Viganò**³, **Stefania Setti** ⁵, **Davide Edoardo Bonasia**¹,
Davide Blonna ¹, **Enrico Bellato** ¹, **Giovanni Ferrero**¹ and **Filippo Castoldi**¹

¹Department of Orthopaedics and Traumatology, University of Turin, Torino, Italy

²Molecular Biotechnology Center, University of Turin, Torino, Italy

³IRCCS Istituto Ortopedico Galeazzi, Milano, Italy

⁴Department of Biomedical Sciences for Health, University of Milan, Milano, Italy

⁵IGEA SpA Clinical Biophysics, Carpi, Modena, Italy

Correspondence should be addressed to Antonio Marmotti; antonio.marmotti@inwind.it

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In the article titled “Pulsed Electromagnetic Fields Improve Tenogenic Commitment of Umbilical Cord-Derived Mesenchymal Stem Cells: A Potential Strategy for Tendon Repair—An In Vitro Study” [1], there was an error in the affiliation details of Drs. Laura Mangiavini, Laura de Girolamo, and Marco Viganò, as they were wrongly affiliated to “⁴Department of Biomedical Sciences for Health, University of Milan, Milano, Italy.” However, they should be affiliated to “³IRCCS Istituto Ortopedico Galeazzi, Milano, Italy.” The corrected authors’ list and affiliations are shown above.

References

- [1] A. Marmotti, G. M. Peretti, S. Mattia et al., “Pulsed electromagnetic fields improve tenogenic commitment of umbilical cord-derived mesenchymal stem cells: a potential strategy for tendon repair—an in vitro study,” *Stem Cells International*, vol. 2018, Article ID 9048237, 18 pages, 2018.