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”

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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
