

# ERRATUM Open Access



# Erratum to: Hyaluronic acid increases tendon derived cell viability and collagen type I expression in vitro: Comparative study of four different Hyaluronic acid preparations by molecular weight

Leonardo Osti<sup>1\*</sup>, Martina Berardocco<sup>2</sup>, Viviana di Giacomo<sup>3</sup>, Graziella Di Bernardo<sup>4</sup>, Francesco Oliva<sup>5</sup> and Anna C. Berardi<sup>2\*</sup>

### **Erratum**

After publication of the article [1], one of the corresponding authors noticed that there was information mistakenly omitted from the 'Acknowledgements' section. "Blood Donors Association FIDAS Pescara" should have been acknowledged. The section should have read as follows, which has been updated on the original article:

# Acknowledgements

The laboratory "Stem Cells" is supported by Fondazione PCFF ONLUS. The authors also wish to thank Blood Donors Association FIDAS Pescara.

# **Author details**

<sup>1</sup>Unit of Arthoscopy and Sports Trauma Surgery, Hesperia Hospital, Modena, Italy. <sup>2</sup>U.O.C. of Immunohaematology and Transfusion Medicine, Laboratory of Stem Cells, Spirito Santo Hospital, via Fonte Romana 8, Pescara 65125, Italy. <sup>3</sup>Department of Pharmacy, University G. d'Annunzio, Chieti, Italy. <sup>4</sup>U.O.C. of Immunohaematology and Transfusion Medicine, Santo Spirito Hospital, Pescara, Italy. <sup>5</sup>Department of Orthopedics and Traumatology, University of Rome "Tor Vergata" School of Medicine, Rome, Italy.

Received: 10 June 2015 Accepted: 24 September 2015 Published online: 04 November 2015

### Reference

 Osti L, Berardocco M, di Giacomo V, Di Bernardo G, Oliva F, Berardi AC. Hyaluronic acid increases tendon derived cell viability and collagen type I expression in vitro: Comparative study of four different Hyaluronic acid preparations by molecular weight. BMC Musculoskelet Disord. 2015;16:284. doi:10.1186/s12891-015-0735-7.

<sup>&</sup>lt;sup>2</sup>U.O.C. of Immunohaematology and Transfusion Medicine, Laboratory of Stem Cells, Spirito Santo Hospital, via Fonte Romana 8, Pescara 65125, Italy



<sup>\*</sup> Correspondence: leonardoosti@yahoo.com; annacberardi@yahoo.it

1 Unit of Arthoscopy and Sports Trauma Surgery, Hesperia Hospital, Modena, Italy