ERRATUM





Erratum to: MiRNA expression in the cartilage of patients with osteoarthritis

Marta Kopańska^{1,2†}, Dariusz Szala^{3†}, Joanna Czech^{1,2}, Natalia Gabło^{1,2}, Krzysztof Gargasz⁴, Mateusz Trzeciak³, Izabela Zawlik^{1,2} and Sławomir Snela^{3*}

Erratum

In the original publication of this article [1], was an error in the abstract and the methods section which was published with an incorrect kit citation.

The error 1:

Total RNA (containing miRNA species) from cartilage was isolated using a mirVana miRNA Isolation Kit.

Should be read instead:

Total RNA (containing miRNA species) from cartilage was isolated using a miRCURYTM Isolation Kit.

The error 2:

For miRNA profiling, total RNA was purified and prepared. Total RNA (containing miRNA species) from cartilage was isolated using a mirVana miRNA Isolation Kit (Exiqon, Vedbaek, Denmark) following the manufacturer's suggested protocol.

Should be read instead:

For miRNA profiling, total RNA was purified and prepared. Total RNA (containing miRNA species) from cartilage was isolated using a miRCURYTM Isolation Kit (Exiqon, Vedbaek, Denmark) following the manufacturer's suggested protocol.

Author details

¹Laboratory of Molecular Biology, Centre for Innovative Research in Medical and Natural Sciences, University of Rzeszow, Warzywna 1A, 35-959 Rzeszow, Poland. ²Department of Genetics, Chair of Molecular Medicine, Faculty of Medicine, University of Rzeszow, Warzywna 1A, 35-959 Rzeszow, Poland. ³Clinical Orthopedics and Traumatology Department in Clinical Hospital 2, 35-301 Rzeszow, Poland. ⁴Data Analysis Laboratory, Centre for Innovative Research in Medical and Natural Sciences, Faculty of Medicine, University of Rzeszow, Rzeszow, Poland.

Received: 8 May 2017 Accepted: 8 May 2017 Published online: 13 June 2017

Reference

1. MiRNA expression in the cartilage of patients with osteoarthriti. J Orthop Surg Res. 2017;12:51. doi: 10.1186/s13018-017-0542-y

* Correspondence: ssnela@poczta.onet.pl

[†]Equal contributors

³Clinical Orthopedics and Traumatology Department in Clinical Hospital 2, 35-301 Rzeszow, Poland

Full list of author information is available at the end of the article



© The Author(s). 2017 **Open Access** This article is distributed under the terms of the Creative Commons Attribution 4.0 International License (http://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The Creative Commons Public Domain Dedication waiver (http://creativecommons.org/publicdomain/zero/1.0/) applies to the data made available in this article, unless otherwise stated.