### ERRATUM



Open Access



# Erratum to: A prospective evaluation of ultrasound as a diagnostic tool in acute microcrystalline arthritis

Pascal Zufferey<sup>1\*</sup>, Roxana Valcov<sup>1</sup>, Isabelle Fabreguet<sup>1</sup>, Alexandre Dumusc<sup>1</sup>, Patrick Omoumi<sup>2</sup> and Alexander So<sup>1</sup>

Unfortunately, the original version of this article [1] contained an error. The first author name was included incorrectly. The correct first author name is Pascal Zufferey. This has been corrected in the original article and the correct author list is also included correctly below.

Pascal Zufferey<sup>1\*</sup>, Roxana Valcov<sup>1</sup>, Isabelle Fabreguet<sup>1</sup>, Alexandre Dumusc<sup>1</sup>, Patrick Omoumi<sup>2</sup> and Alexander So<sup>1</sup>

#### Author details

<sup>1</sup>Department of Rheumatology, Département de l'appareil locomoteur, Lausanne University Hospital (CHUV), Av Pierre Decker 5, Lausanne 1011, Switzerland. <sup>2</sup>Departement de l'appareil locomoteur, Lausanne University Hospital (CHUV), Av Pierre Decker 5, Lausanne 1011, Switzerland.

#### Received: 6 August 2015 Accepted: 6 August 2015 Published online: 16 September 2015

#### Reference

 Zufferey P, Valcov R, Fabreguet I, Dumusc A, Omoumi P, So A. A prospective evaluation of ultrasound as a diagnostic tool in acute microcrystalline arthritis. Arthritis Research Ther. 2015;17:188.

\* Pascal.zufferey@chuv.ch

The online version of the original article can be found under doi:10.1186/s13075-015-0701-7.

<sup>1</sup>Department of Rheumatology, Département de l'appareil locomoteur, Lausanne University Hospital (CHUV), Av Pierre Decker 5, Lausanne 1011, Switzerland

## Submit your next manuscript to BioMed Central and take full advantage of:

- Convenient online submission
- Thorough peer review
- No space constraints or color figure charges
- Immediate publication on acceptance
- Inclusion in PubMed, CAS, Scopus and Google Scholar

BioMed Central

• Research which is freely available for redistribution

Submit your manuscript at www.biomedcentral.com/submit



© 2015 Zufferey et al. **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.