CORRECTION



Correction to: Secukinumab Versus Adalimumab for Psoriatic Arthritis: Comparative Effectiveness up to 48 Weeks Using a Matching-Adjusted Indirect Comparison

Peter Nash · Iain B. McInnes · Philip J. Mease · Howard Thom · Matthias Hunger · Andreas Karabis · Kunal Gandhi · Shephard Mpofu · Steffen M. Jugl

Published online: June 1, 2018 © The Author(s) 2018

Correction to: Rheumatol Ther (2018) 5:99–122 https://doi.org/10.1007/s40744-018-0106-6

Under Methods section, heading Analyses: Pairwise Comparisons, one of the probability value was published incorrectly in a sentence. The correct sentence should read as follows:

In acknowledgment of the recent American Statistical Association statement on *P* values

and their preference to avoid such a threshold in clinical research [39, 40], our data were also analyzed using a more modern definition of the strength of evidence that P values can provide [41, 42] (0.1 > P > 0.001 as increasing evidence, $P \le 0.001$ as strong evidence against the null hypothesis; Table S8 in the supplementary material).

The original article can be found online at https://doi.org/10.1007/s40744-018-0106-6.

P. Nash (⊠) University of Queensland, Brisbane, QLD, Australia e-mail: drpnash@tpg.com.au

I. B. McInnes University of Glasgow, Glasgow, UK

P. J. Mease Swedish Medical Center and University of Washington, Seattle, WA, USA

H. Thom University of Bristol, Bristol, UK

M. Hunger MAPI Group, Munich, Germany

A. Karabis MAPI Group, Houten, The Netherlands

K. Gandhi Novartis Pharmaceuticals Corporation, East Hanover, NJ, USA

S. Mpofu · S. M. Jugl Novartis Pharma AG, Basel, Switzerland *Open Access.* This article is distributed under the terms of the Creative Commons Attribution-NonCommercial 4.0 International License (http://creativecommons.org/licenses/by-nc/4.0/), which permits any noncommercial 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.