


Correction

Correction: Saha, C., et al. Differential Effects of *Viscum album* Preparations on the Maturation and Activation of Human Dendritic Cells and CD4⁺ T Cell Responses. *Molecules* 2016, 21, 912

Chaitrali Saha ^{1,2}, Mrinmoy Das ¹, Emmanuel Stephen-Victor ¹, Alain Friboulet ², Jagadeesh Bayry ^{1,*}  and Srini V. Kaveri ^{1,*}

¹ Institut National de la Santé et de la Recherche Médicale, F-75006 Paris, France; chaitrali.roy@gmail.com (C.S.); mdasmicro@gmail.com (M.D.); esvkai@gmail.com (E.S.-V.)

² Université de Technologie de Compiègne, UMR CNRS 6022, F-60205 Compiègne, France; alain.friboulet@utc.fr

* Correspondence: jagadeesh.bayry@crc.jussieu.fr (J.B.); srini.kaveri@crc.jussieu.fr (S.V.K.); Tel.: +33-1-4427-8203 (J.B. & S.V.K.); Fax: +33-1-4427-8194 (J.B. & S.V.K.)

Received: 28 June 2019; Accepted: 8 August 2019; Published: 18 October 2019



The authors wish to make the following corrections to this paper [1]:

Two dot-plots in the Panel E of Figure 1 (labeled under VAP and VAA) have been inadvertently duplicated during the final preparation of figures. We would like to change the Panel E of Figure 1 in paper [1] to the correct version, as follows:

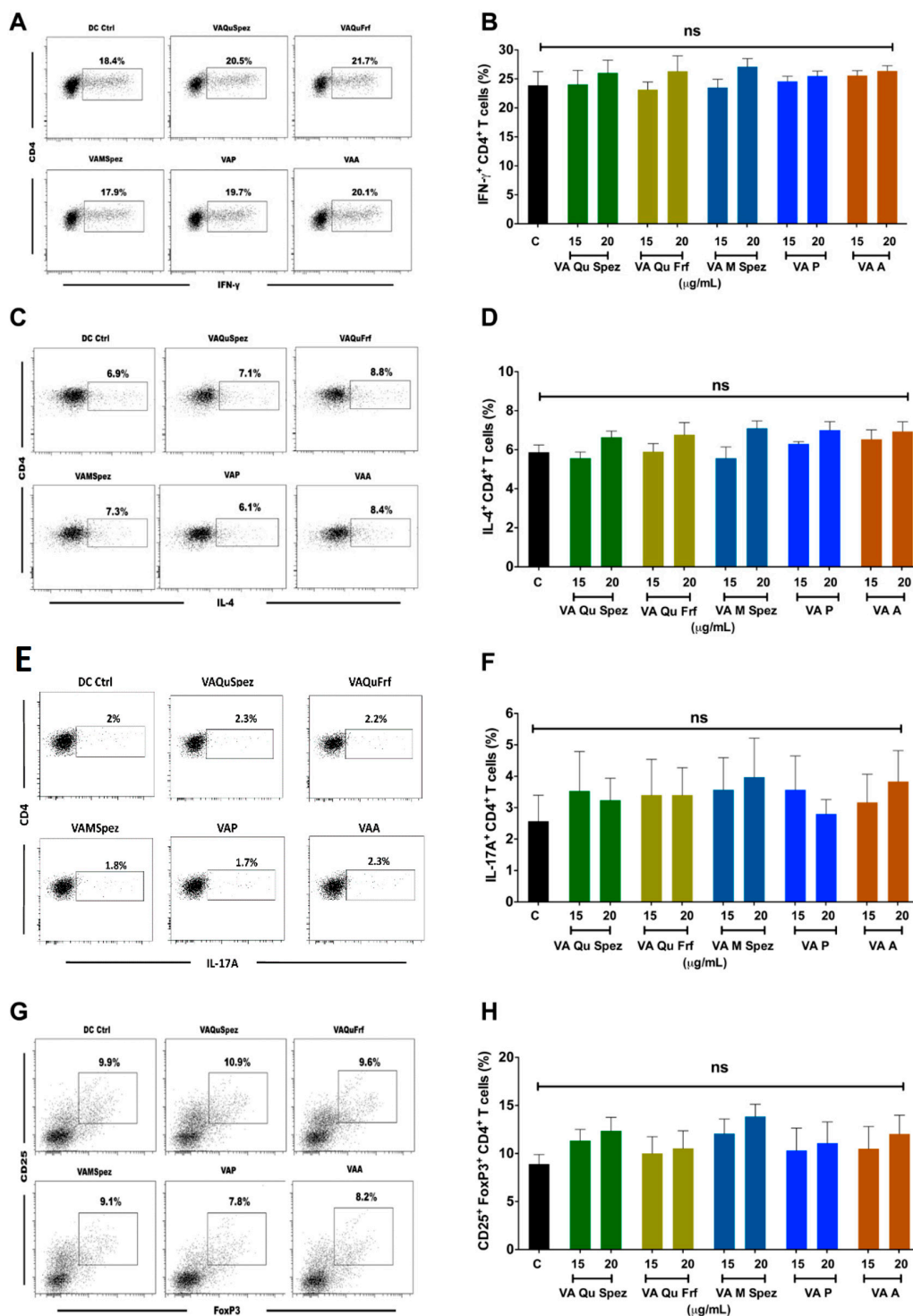


Figure 1. Effect of various VA preparations on the CD4⁺ T cell responses. DCs were treated with medium alone (DC Ctrl, labelled as 'C') or with five preparations of VA for 48 h. These DCs were co-cultured with CD4⁺ T cells at 1:10 ratio. After five days of co-culture, the cells were analysed for the various CD4⁺ T cell subsets by intra-cellular cytokines (IFN- γ , IL-4, IL-17A) or transcription factor (FoxP3) for Th1, Th2, Th17 and Tregs respectively. (A,C,E,G) representative dot plots showing the proportion of IFN- γ ⁺, IL-4⁺, IL-17A⁺ CD4⁺ T cell and CD4⁺CD25⁺Foxp3⁺ T cells respectively; (B,D,F,H) Percentage (mean \pm SEM, six independent donors) of IFN- γ ⁺ Th1, IL-4⁺ Th2, IL-17A⁺ Th17 and CD4⁺CD25⁺Foxp3⁺ Treg cells respectively. ns, non-significant.

We apologize for this unintentional mistake, which, however, does not affect the results of this manuscript and the conclusions drawn from them.

Reference

1. Saha, C.; Das, M.; Stephen-Victor, E.; Friboulet, A.; Bayry, J.; Kaveri, S.V. Differential Effects of *Viscum album* Preparations on the Maturation and Activation of Human Dendritic Cells and CD4⁺ T Cell Responses. *Molecules* **2016**, *21*, 912. [[CrossRef](#)] [[PubMed](#)]



© 2019 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<http://creativecommons.org/licenses/by/4.0/>).