CORRECTION



Correction to: Intracellular inflammatory signalling cascades in human monocytic cells on challenge with phytohemagglutinin and 2,4,6-trinitrophenol

N. Prajitha¹ · P. V. Mohanan¹

Published online: 9 December 2021
© Springer Science+Business Media, LLC, part of Springer Nature 2021

Correction to: Molecular and Cellular Biochemistry https://doi.org/10.1007/s11010-021-04296-x

In the original publication of the article, Fig. 1B was published incorrectly. The correct version of Fig. 1 is provided in this correction.

The original article can be found online at https://doi.org/10.1007/ $\,$ s11010-021-04296- $\,$ x.



Toxicology Division, Biomedical Technology Wing, Sree Chitra Tirunal Institute for Medical Sciences and Technology (Govt. of India), Poojapura, Trivandrum, Kerala 695012, India

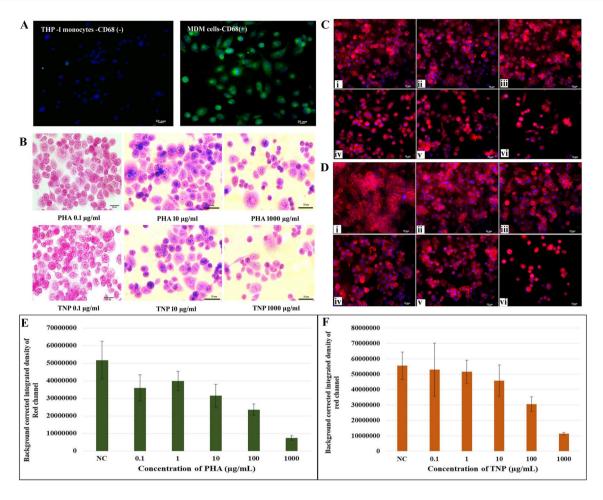


Fig. 1 A Expression of CD68 on MDM cells after differentiation of THP-1 cells using PMA. **B** Giemsa staining for analysis of cellular morphology following 24 h exposure with PHA and TNP (0.1 μg/ml, 10 μg/ml, 1000 μg/ml). Scale bar 20 μm, Magnification 40x. **C** Rhodamine phalloidine staining of MDM cells (i) Control (ii) PHA 0.1 μg/ml (iii) PHA 1 μg/ml (iv) PHA 10 μg/ml (v) PHA 100 μg/ml

ml (vi) PHA 1000 µg/ml. $\bf D$ (i) Control (ii) TNP 0.1 µg/ml (iii) TNP 1 µg/ml (iv) TNP 10 µg/ml (v) TNP 100 µg/ml (vi) TNP 1000 µg/ml for 24 h. Quantitative representation of Rhodamine phalloidine for $\bf E$ PHA and $\bf F$ TNP. Untreated cells were used as control. The scale bar represents 20 µm. Magnification 20x

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

