PLOS ONE

CORRECTION

Correction: Alternatively Activated (M2) Macrophage Phenotype Is Inducible by Endothelin-1 in Cultured Human Macrophages

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Fig 1 has an incorrectly duplicated panel. The image for the IL-4 treated CD68 cells is an incorrect duplication of the CD68 ET-1 treated cells. Please see the correct Fig 1 here.

Citation: Soldano S, Pizzorni C, Paolino S, Trombetta AC, Montagna P, Brizzolara R, et al. (2017) Correction: Alternatively Activated (M2) Macrophage Phenotype Is Inducible by Endothelin-1 in Cultured Human Macrophages. PLoS ONE 12 (3): e0175238. https://doi.org/10.1371/journal.pone.0175238

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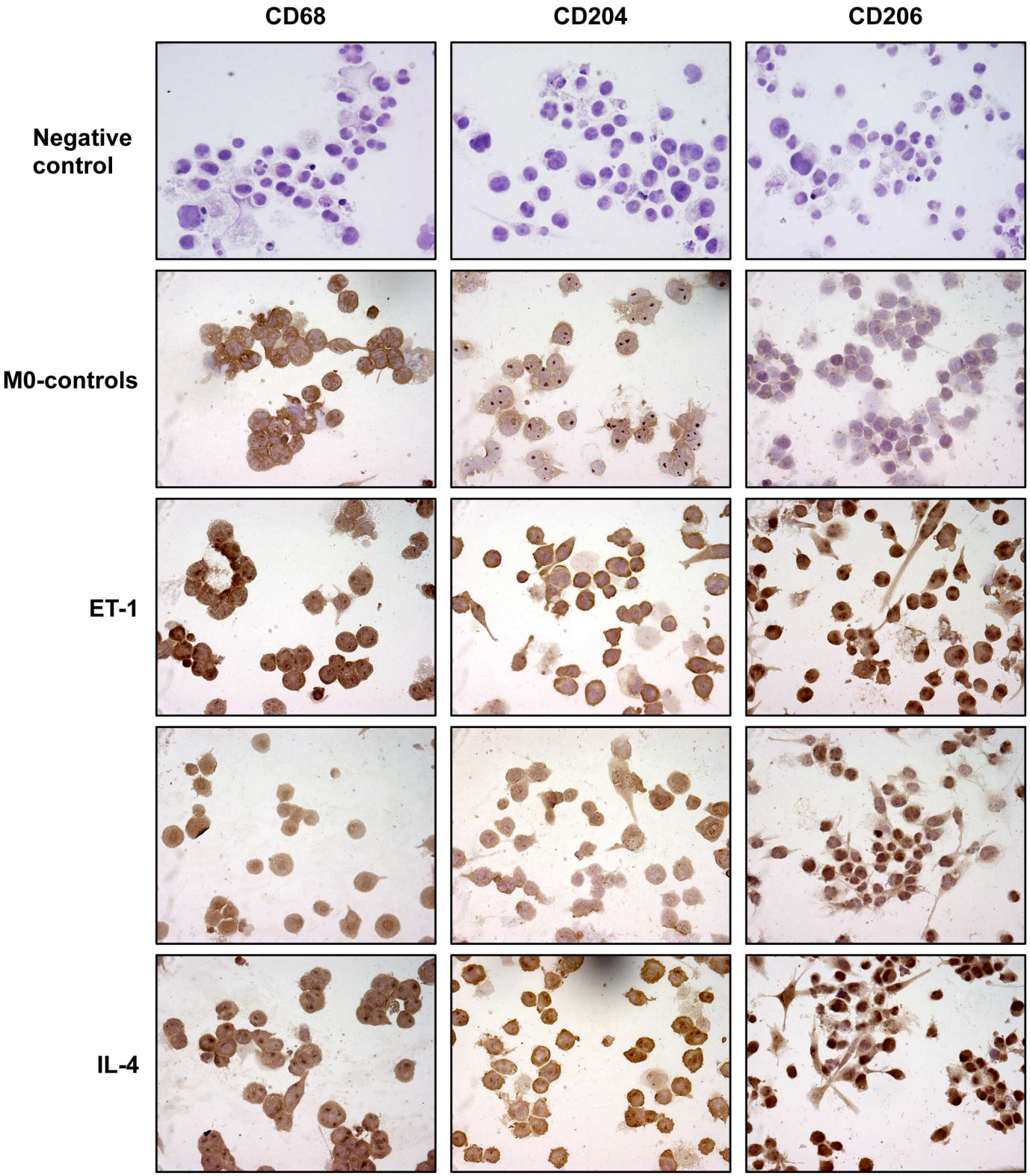

Fig 1. Evaluation of CD68, CD204 and CD206 expression in cultured THP-1-derived macrophages. Immunocytochemistry of CD68 (marker of macrophage activation), CD204 and CD206 protein expression in cultured THP-1-derived macrophages (M0 macrophages) treated for 72 hours with ET-1 (100nM) and IL-4 (10ng/mL) alone, or pre-treated with $ET_{A/B}RA$ (bosentan, 10^{-5}M) for 1 hour before being stimulated with ET-1. Cultured M0 macrophages maintained for 72 hours in RPMI at 5% of FBS were used as controls (M0-controls). Immunocytochemistry was performed on four

independent *in vitro* experiments. The detection of protein expression was performed evaluating the same number of cells by light microscopy (magnification 40X).

https://doi.org/10.1371/journal.pone.0175238.g001

Reference

1. Soldano S, Pizzorni C, Paolino S, Trombetta AC, Montagna P, Brizzolara R, et al. (2016) Alternatively Activated (M2) Macrophage Phenotype Is Inducible by Endothelin-1 in Cultured Human Macrophages. PLoS ONE 11(11): e0166433. doi:10.1371/journal.pone.0166433 PMID: 27846260