

CORRECTION

Correction: Trypsin, Tryptase, and Thrombin Polarize Macrophages towards a Pro-Fibrotic M2a Phenotype

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In [Fig 2](#), the panel labels are missing and the image of Trypsin under panel B is incorrect. Please see the correct [Fig 2](#) here.

In [Fig 6](#), the image of Trypsin under panel C is incorrect. Please see the correct [Fig 6](#) here.



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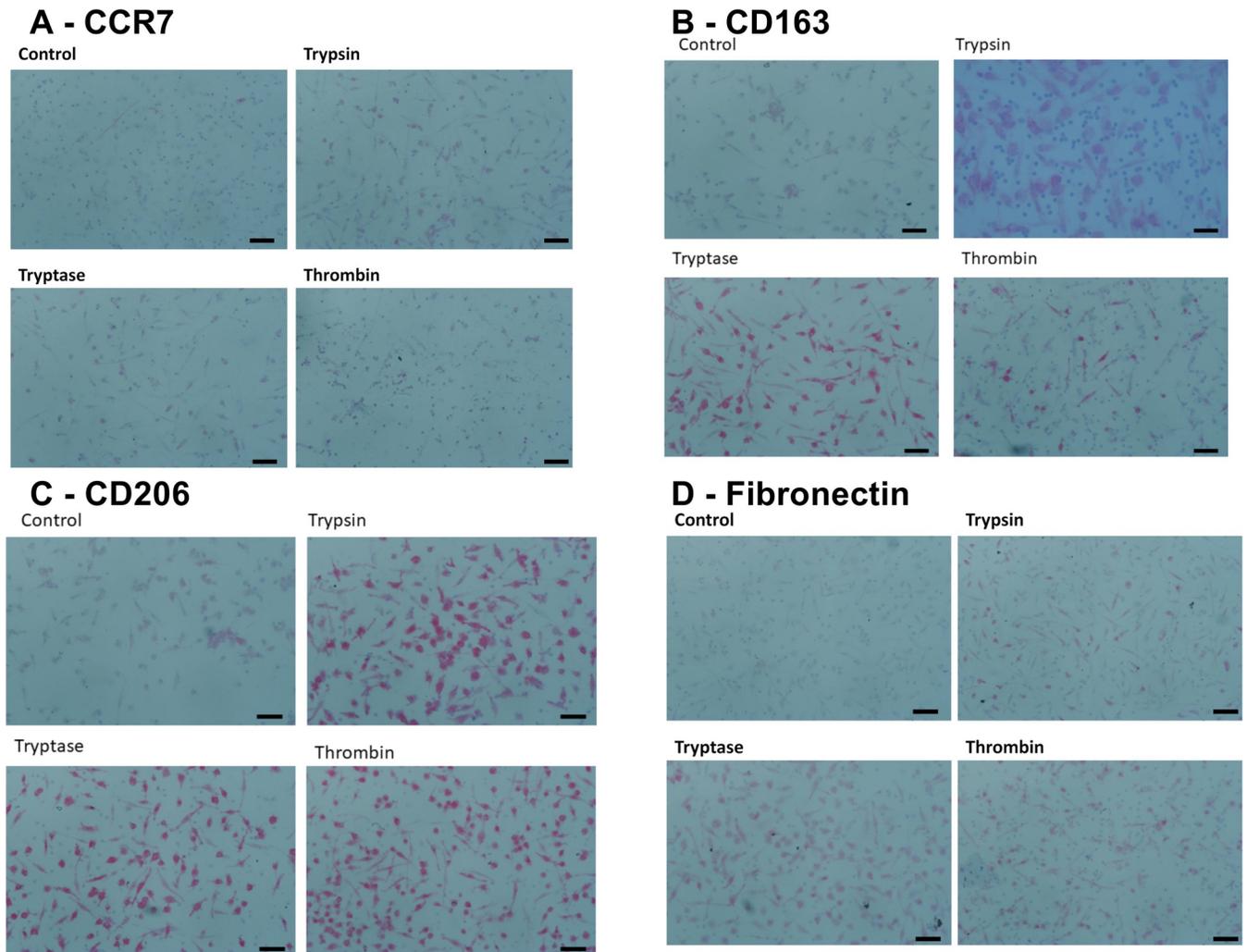


Fig 2. Images of PBMC cultured with proteases. Panels show representative images from slides used for Fig 1, staining for (A) CCR7 (mouse monoclonal clone 150503), (B) CD163 (mouse monoclonal clone GH1/61), (C) CD206 (mouse monoclonal clone 15-2), and (D) fibronectin. Bars are 50 μm.

<https://doi.org/10.1371/journal.pone.0314496.g001>

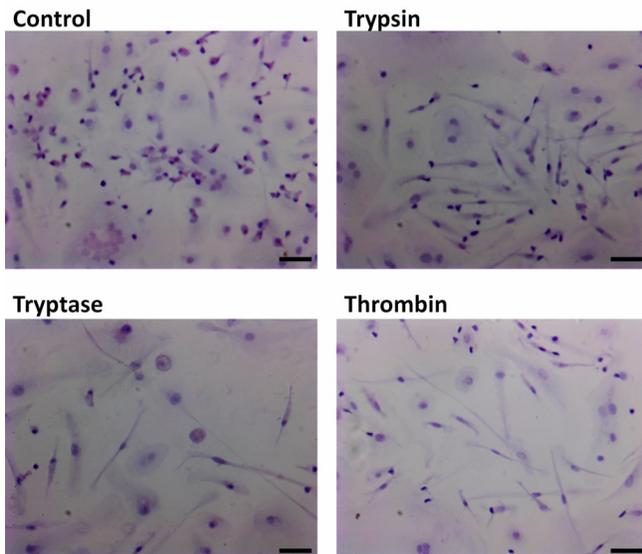
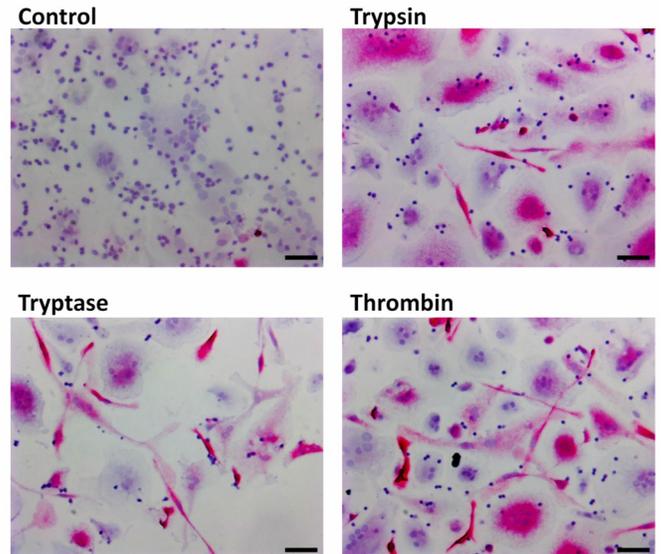
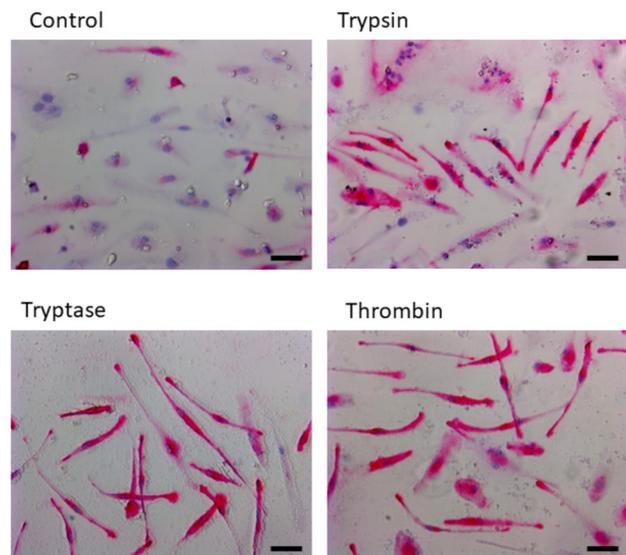
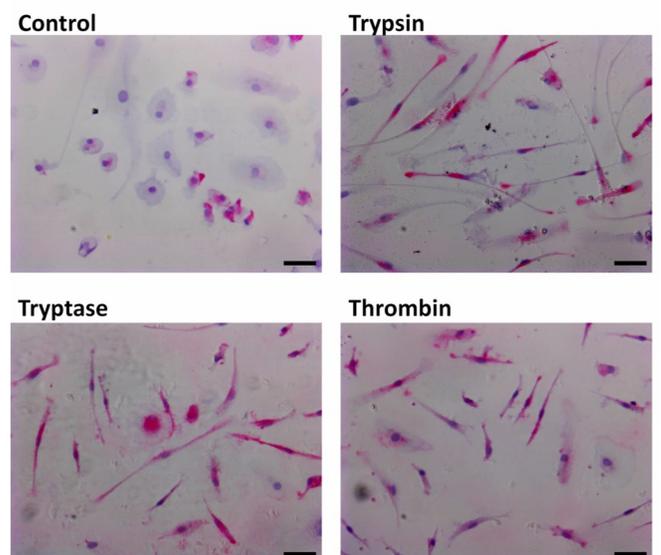
A - CCR7**B - CD163****C - CD206****D - Fibronectin**

Fig 6. Images of cultures containing M2-biased macrophages subsequently cultured with proteases. Panels show representative images from slides used for Fig 5, staining for (A) CCR7 (mouse monoclonal clone 150503), (B) CD163 (mouse monoclonal clone GH1/61), (C) CD206 (mouse monoclonal clone 15-2), and (D) fibronectin. Bars are 50 μ m.

<https://doi.org/10.1371/journal.pone.0314496.g002>

Reference

1. White MJV, Gomer RH (2015) Trypsin, Tryptase, and Thrombin Polarize Macrophages towards a Pro-Fibrotic M2a Phenotype. PLOS ONE 10(9): e0138748. <https://doi.org/10.1371/journal.pone.0138748> PMID: 26407067