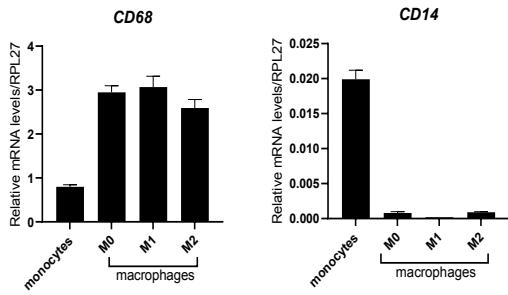
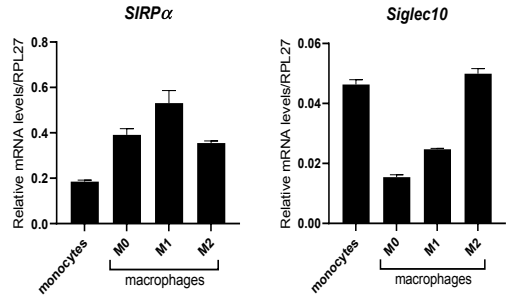


Figure S6

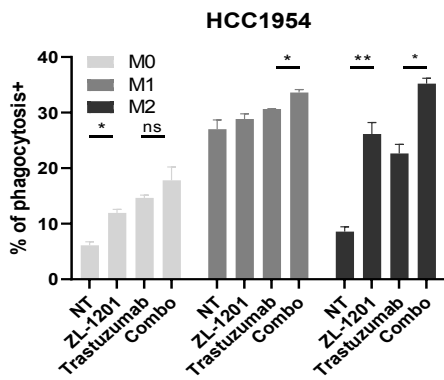
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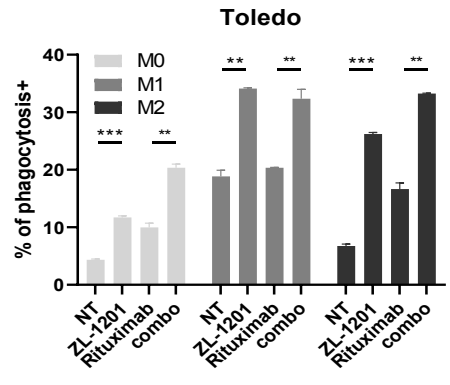
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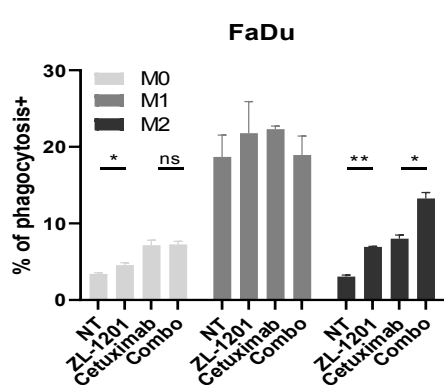
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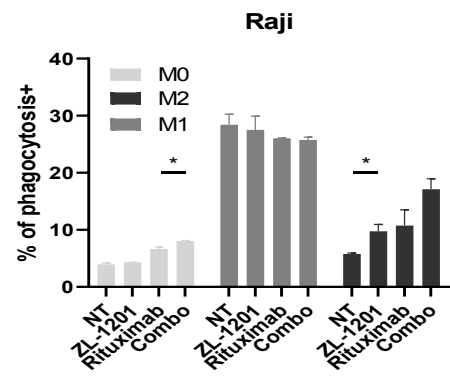
D



E



F



G

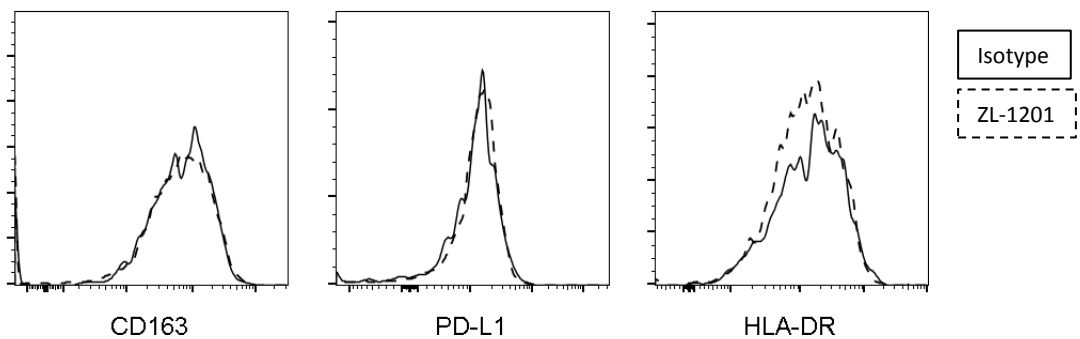


Figure S6. A. CD68 and CD14 transcript levels in monocytes and differentiated M0, M1 and M2 macrophages. B. Siglec10 and SIRP α transcript levels in monocytes and differentiated M0, M1 and M2 macrophages. C-F. in vitro phagocytosis using HCC1954 (C), Toledo (D), FaDu (E), and Raji (F) cancer cells and differentiated M0, M1, or M2 macrophages under the treatment conditions as indicated. Percentage (%) phagocytosis was shown as mean \pm SD. Student t-tests were performed comparing +/- ZL-1201, * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$. G. Flow histogram showing CD163, PD-L1, and HLA-DR levels in M2 macrophages treated with either isotype (solid line) or ZL-1201 (dotted line) after phagocytosis of FaDu cells.