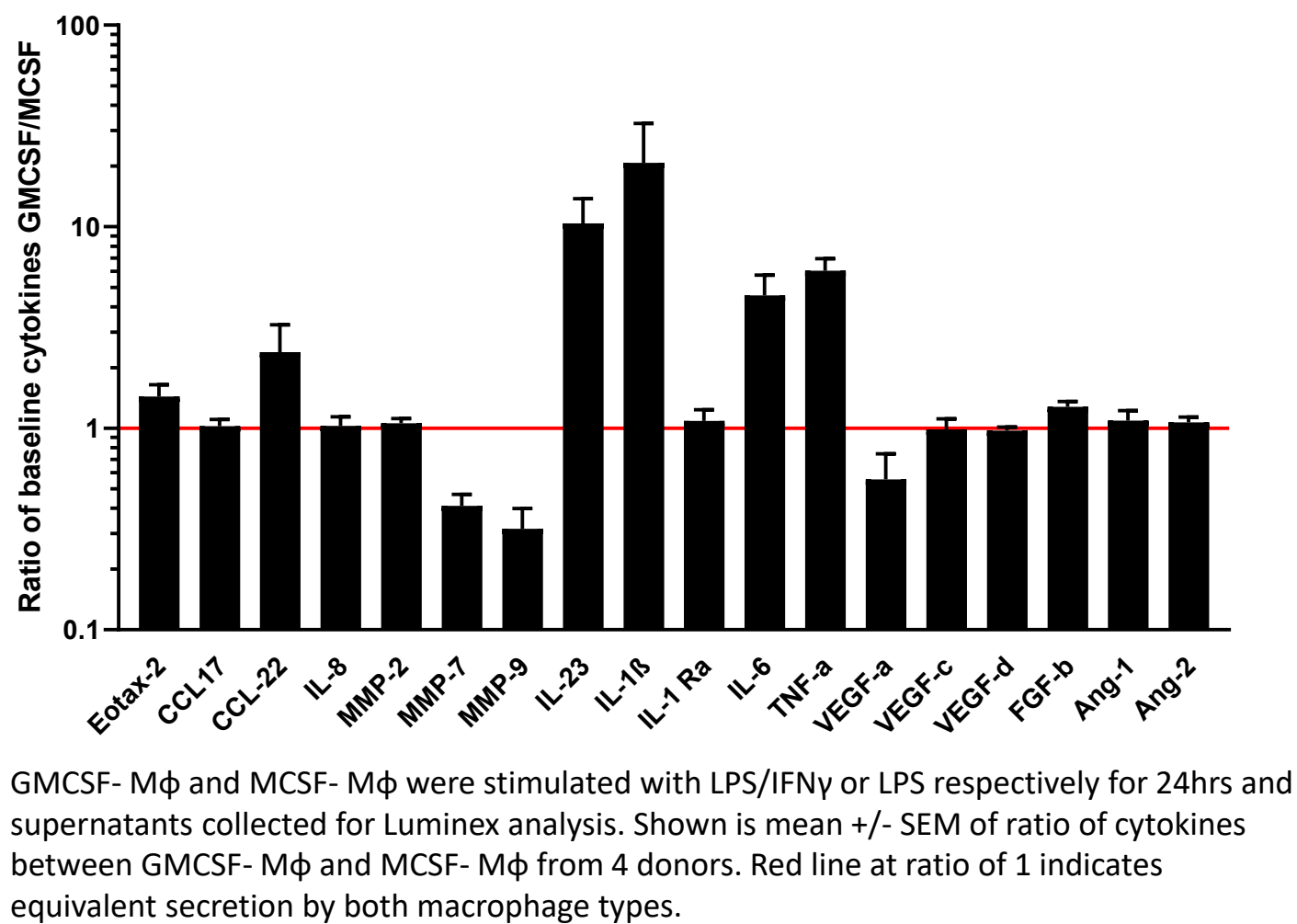
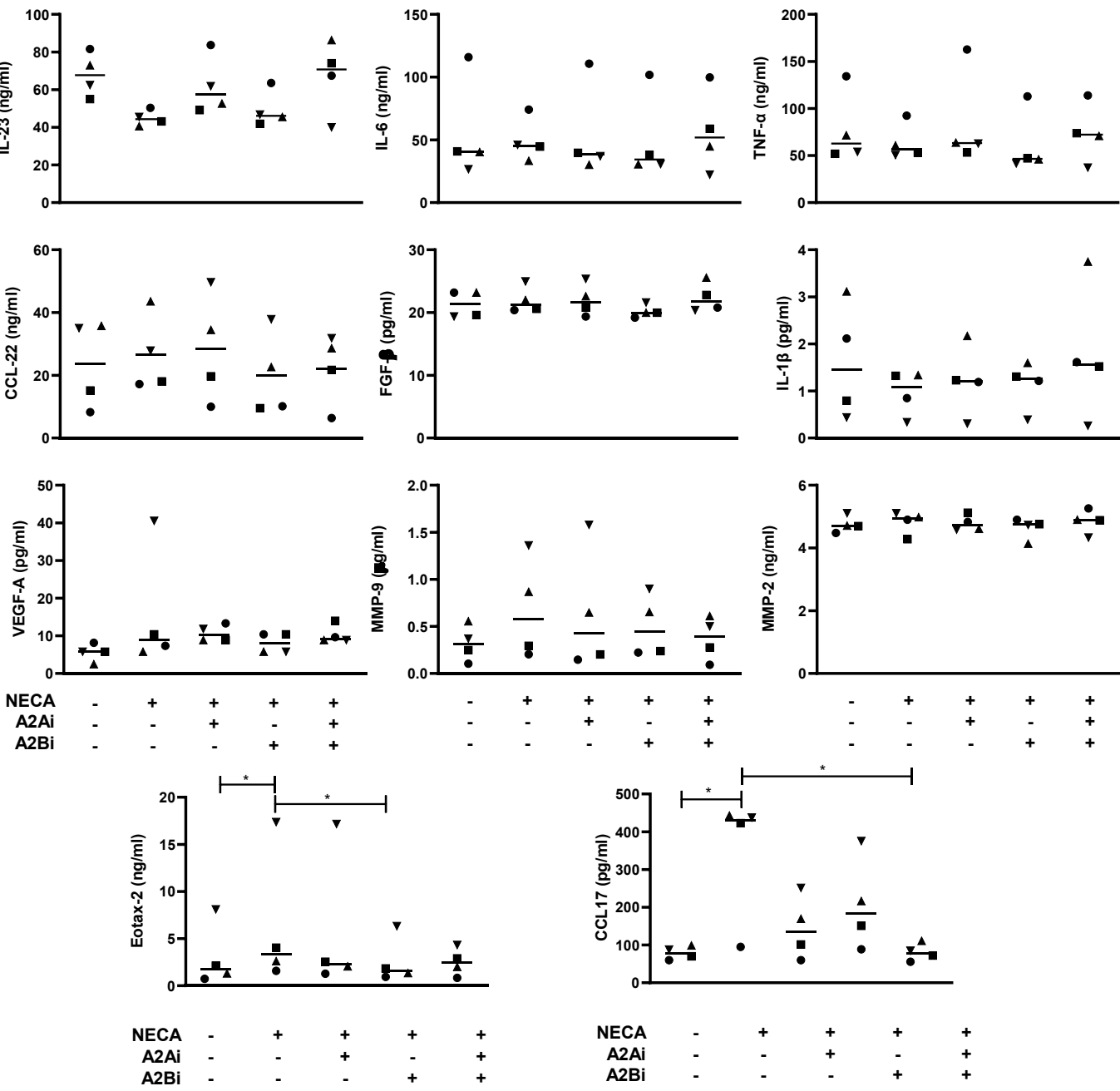


Supplementary Figure 1

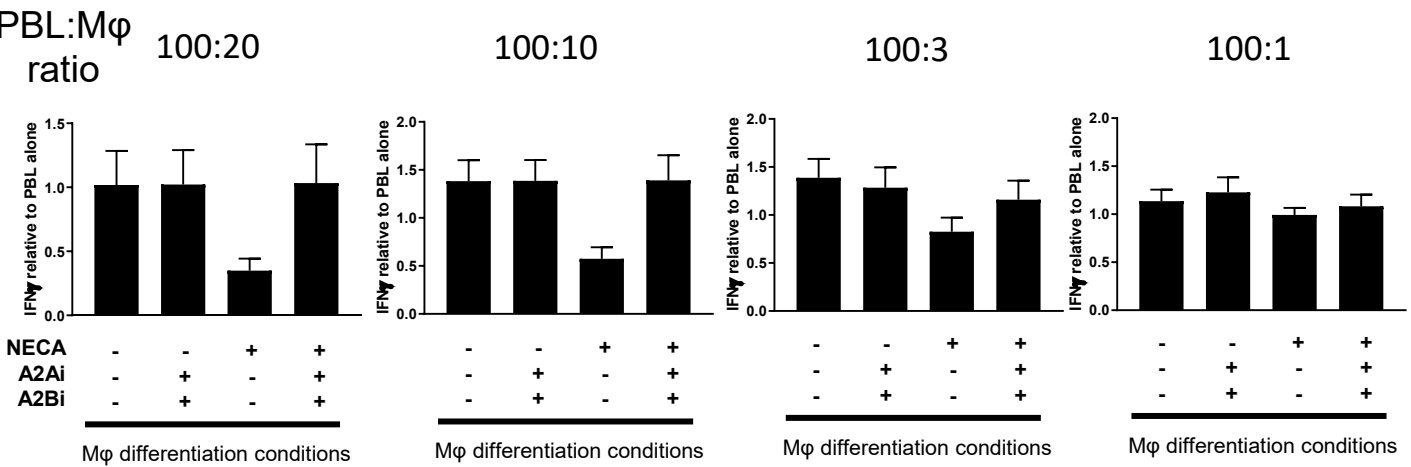


Supplementary Figure 2



GM-CSF macrophages conditioned with NECA (1 μ M) +/- A2A inhibitor (SCH442416, 1 μ M) and/or A2B inhibitor (PSB603, 1 μ M) were stimulated with LPS/IFN γ for 24hrs and supernatants collected for Luminex analysis. Raw data for singlicate determination for each of 4 donors with line at median.

Supplementary Figure 3



IFN γ measured by ELISA in supernatants after 4 days of co-culture of PBL + PHA with M-CSF macrophages conditioned with A2A/A2B inhibitors, NECA or both. Shown is IFN γ relative to secretion by PBL stimulated with PHA in absence of macrophages.