



Supplementary figure 2. Unaffected GMPs cell cycling and differentiation by oATP. **(A):** Representative CFSE dilution and F4/80 staining in purified GMPs cultured in SCF and Flt3L conditioned medium (unstimulated) and with addition of Pam₃CSK₄ or R848 at 1 μ g/ml (upper panels). The same experiment performed in the presence of oATP (100 μ M) is displayed in lower panels. Numbers below the dot plots indicate the percentages of cells comprised within the markers. **(B,C):** Statistical analysis of three independent experiments with three replicates per point. Mean percentage values \pm SD (n=9) of cells with the indicated numbers of cell divisions (B). Statistical analysis showing mean \pm SD (n=9) cell recoveries and percentages of CD11b expressing cells (C).