



Supplementary Figure Comparative analysis of the results regarding osteoactivin expression from different donors. One point represents one single experiment. Stars indicate significance (* $P < 0.05$, ** $P < 0.01$. Student's t-test (paired, two-sided, equal variance) using GraphPad Software (La Jolla, USA)).

a moDC were generated *in vitro* in the presence or absence ("none") of TKI and analyzed by flow cytometry for expression of osteoactivin. Difference in median fluorescence intensity (DMFI) is indicated.

b moDC generated *in vitro* in the presence or absence ("none") of TKI were analyzed by western blotting. The relative level of osteoactivin protein in a sample was expressed as the ratio osteoactivin/ β -actin (loading control). Quantitative analysis was performed using the LICOR Odyssey Software.