

Additional file 15. Interleukin-8 production by stimulated blood cells from SLE-patients

Additional figure S10. IL-8 production by monocyte-depleted peripheral blood mononuclear cells (PBMC) from SLE patients. The cells were stimulated with RNA-containing immune complexes (RNA-IC), in the presence or absence of IRAK4 inhibitor I92 or hydroxychloroquine (HCQ). IL-8 production in cell cultures was measured after 20 h by an immunoassay. IL-8 levels exceeded the highest measurable value of the standard curve in all but two donors. Bars represent the mean with SEM, based on 13 donors, in 10 independent experiments.