



Figure S1. (A) Gene expression of the osteogenic marker OPN measured at day 7 and day 20. (B) Gene expression of COL1a1 was measured at day 7 and day 20. (C) Gene expression of the adipogenic marker PPAR γ was measured at day 7 and day 20. vitD_3 did not affect the expression of any of these markers. Gene expression in controls (left) and vitD_3 -treated cultures (right) of the same donor are connected by a line. All gene expression levels were normalized to HPRT.