Supplementary Figure 2.

CXCR4 migratory function in NHL cells.
Chemotactic response of BL-2 and BJAB cells (A) and primary lymphoma cells (B) to elevated concentrations of CXCL12 (50, 250 and 500 ng/ml), using 5 µm trans-well migration assay. Migrating cells were counted following 4 hours of incubation. Total mononuclear cells from BM aspirates of NHL patients were allowed to migrate in response to CXCL12 and percent of CD19+CD20+ migrated cells was analyzed by FACS. Expressed as percentage of migrating cells relative to the number of total input cells. Data are represented as mean ± standard deviation. Probability values of t-test are presented (**p<0.01).