Supplementary Figures

Lck is a relevant target in chronic lymphocytic leukaemia cells whose expression variance is unrelated to disease outcome

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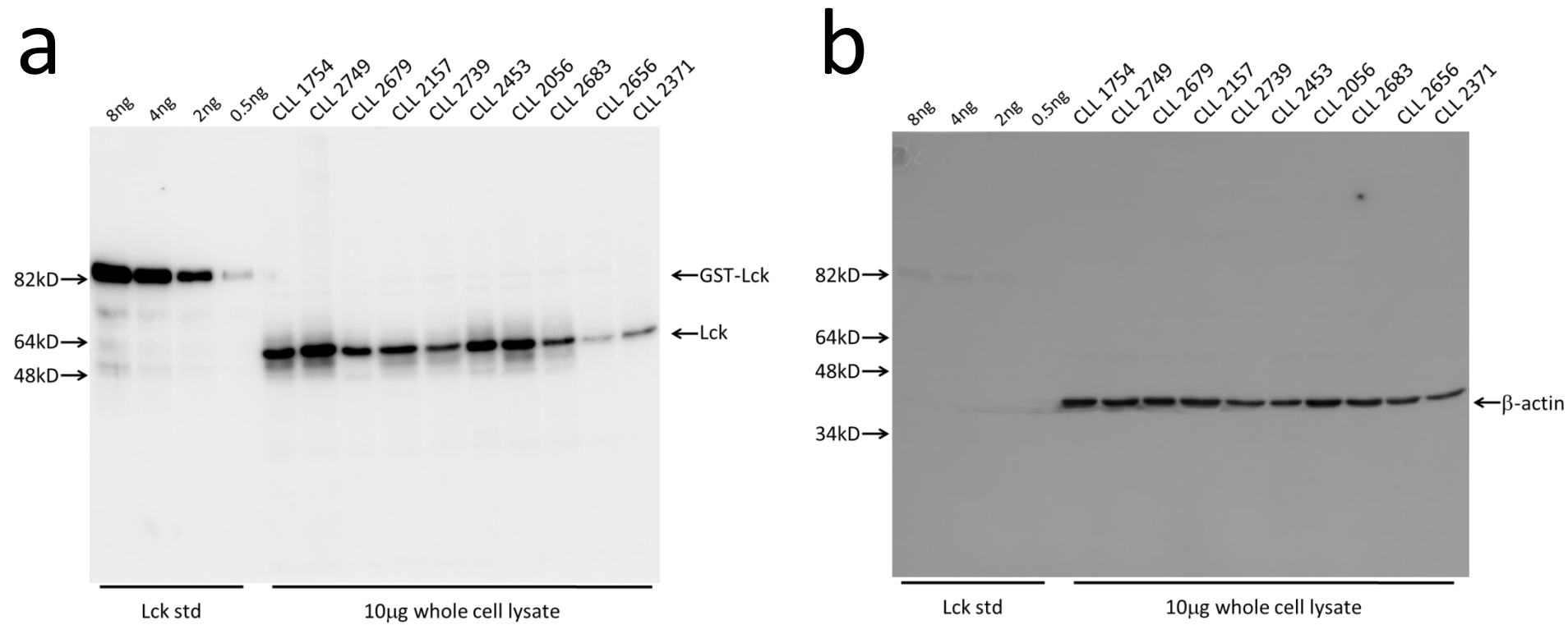
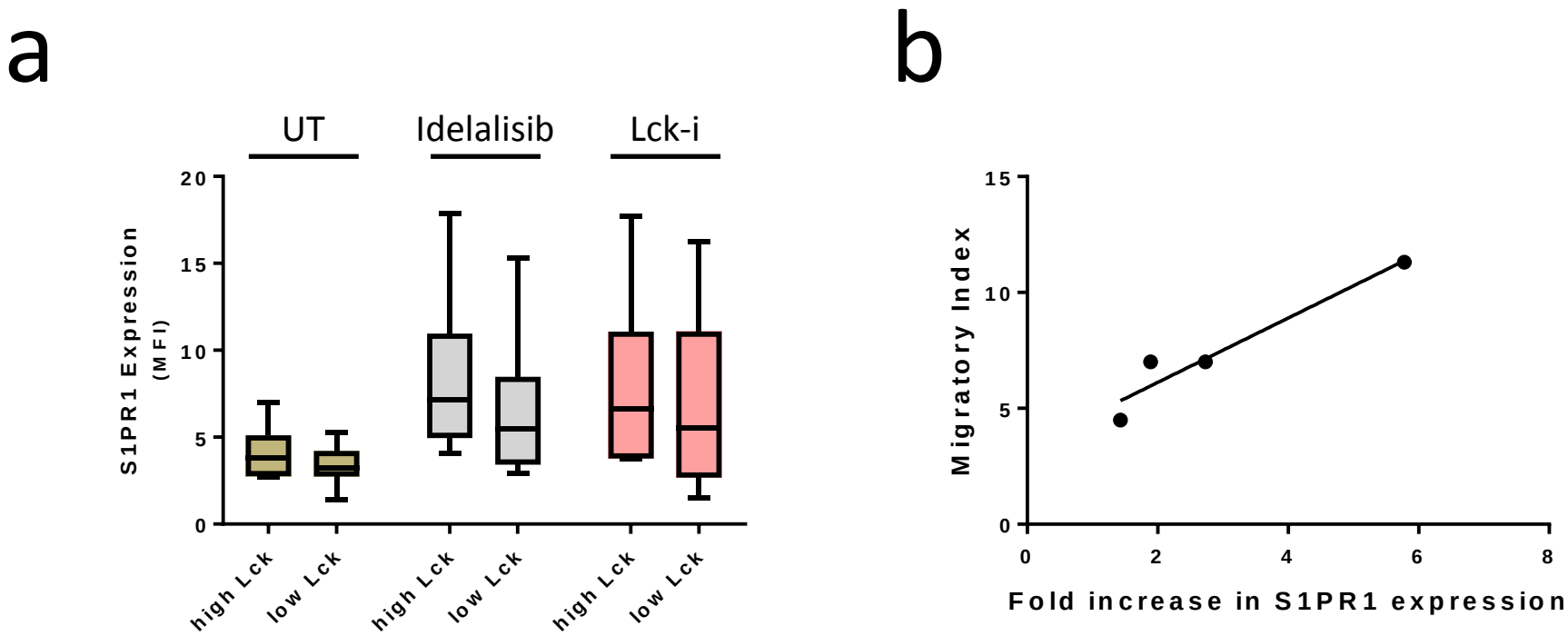


Supplementary Figure 1. Uncropped Western blots for **a**.) Lck and for **b**.) β-actin represented in manuscript Figure 1a.



Supplementary Figure 2. Relationship between Lck and S1PR1 expression. a.) S1PR1 expression on CLL cells, cultured for 16h with either idelalisib (1 μM), Lck-i (1μM) or left untreated , was determined by flow cytometry and compared between cells expressing high (n=6) and low (n=10) levels of Lck. b.) Correlation between CLL cell migration (presented as migration index) to S1P and fold increase in S1PR1 expression in cells treated with Lck-i (1 μM) for 16h.