

Figure S1. Endogenous *EMP1* and miR-34a expression levels in different RB cell lines and primary tumor samples. (A+B) Quantitative Real-time analysis of *EMP1* and miR-34a expression levels of six different RB cell lines (Y79, Weri, Rbl13, Rbl30, RB247 and RB355) and patients' RB tumors (primary T) compared to a healthy human retina pool (hRet).

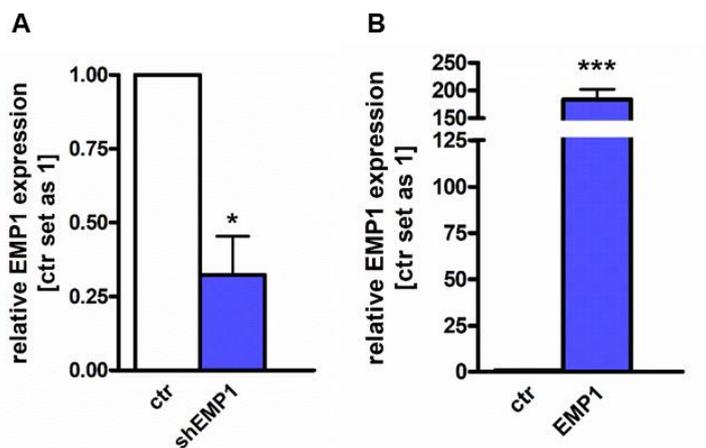


Figure S2. Relative expression level after lentiviral *EMP1* knockdown (A) and *EMP1* overexpression (B) in Y79 RB cells compared to control cells. Values are means from at least 3 independent experiments \pm SEM. ***P-value < 0.001 statistical differences compared to the control group calculated by Student's *t*-test.