



**Supplementary Figure S7. The combination PLX51107+PTL induces apoptosis in the BETi-resistant cells.** Apoptosis assays of R-92.1 (**A**) and R-Omm1.3 (**B**) cells treated with 0.5 $\mu$ M PLX51107, 1 $\mu$ M PTL and the combination for 48h, measuring cell membrane permeability to fluorescent stains YO-PRO (FL1) and propidium iodide (FL2). **C.** Immunohistochemical analysis of p-p65 expression before and after two weeks of treatment with PLX51107 in liver biopsies of two representative patients with UM.