



Figure S1. Effects of LDBK on B1R OE GBM cells. U251 and U87 human GBM cells were transfected with an EV or B1R-OE plasmid for 24 h before treatment with LDBK (100 nM) for an additional 24 h. The expression levels of CCL5 (A), CXCL11 (B), IL-6 (C), and IL-8 (D) were determined through real-time PCR. Data in the bar graph are presented as the mean \pm SEM ($n = 3$). The results were analyzed using Student's t-test. * $p < 0.05$ compared with the vector group.