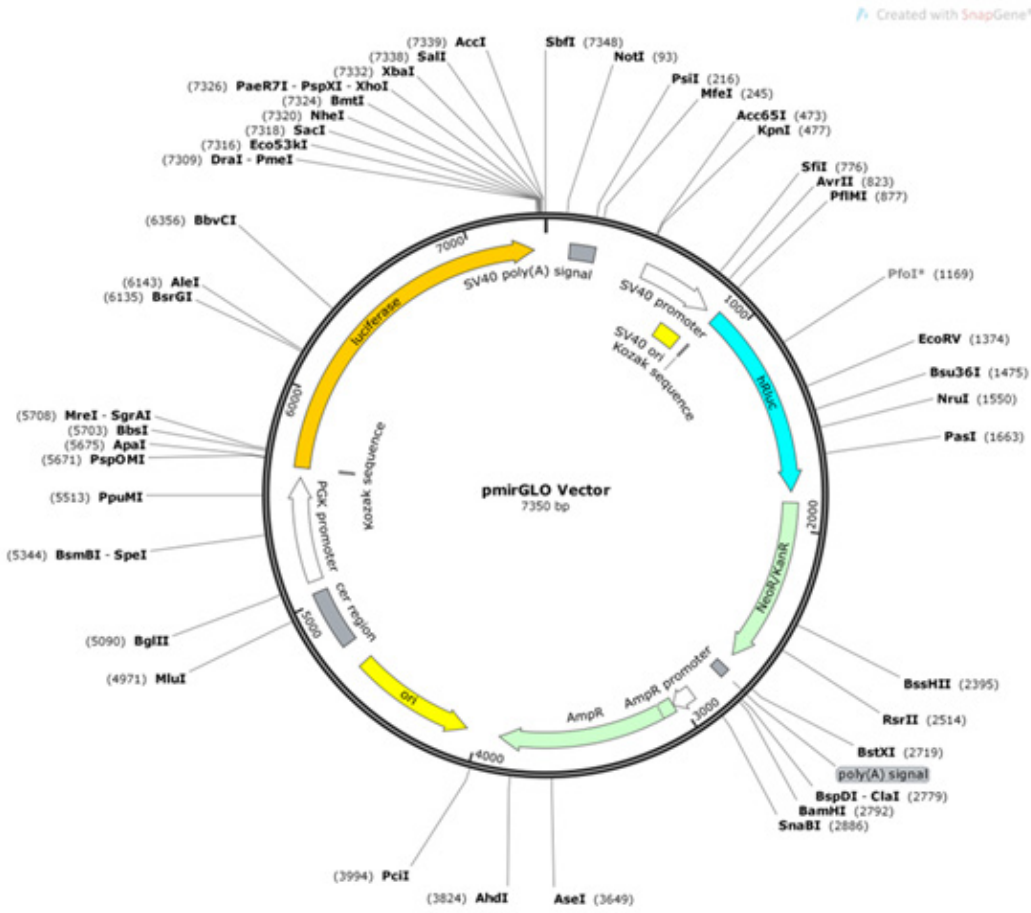

Supplementary Figure 1. The design of the vector for dual-luciferase luminescence assay is illustrated as the follow figure. Luciferase code containing vector (pmirGLO-vector: E1330, Promega, Madison, U.S.A) was enzymatically digested via Nhe I (1093A), Xba I (1241A) and Not I (1166A) restrictive endonuclease and circBCAR3 section (wild type and mutated) was attached via T4 DNA ligase (2011A). Vectors successfully constructed were then amplified based on DH5α bacteria and extracted via vector extraction kit (Takara, Japan).