Figure S1. Analysis of the mRNA expression of *CD9* in the SUP-B15 cells transduced with PHY-310 lentiviral vector containing shRNA targeting *CD9* (shCD9) or blank PHY-310 vector (shControl) by reverse transcription-quantitative PCR. Data are presented as the mean ± SD of three independent experiments. *P<0.05 vs. SUP-B15-shControl group.

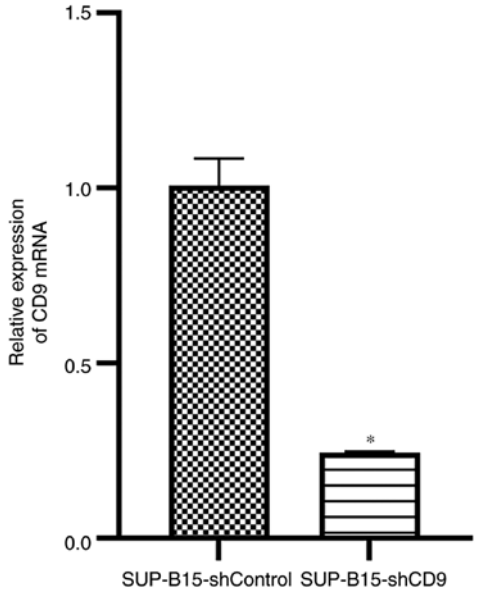

Figure S2. Analysis of CD9 protein expression in the 293T cells transfected with *CD9* expression plasmid (pcDNA3.1-MYC-CD9) or empty plasmid (pcDNA3.1-Flag-MYC) by western blotting. β-actin was used as the loading control.

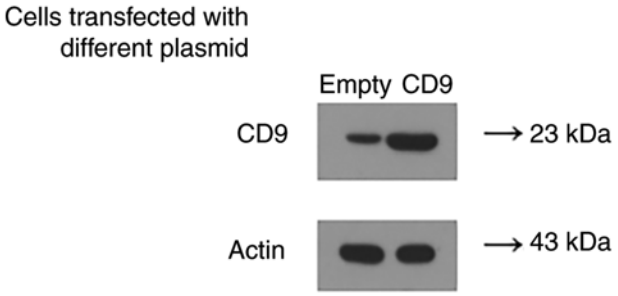

Figure S3. Analysis of PI3K-p85α protein expression in the 293T cells transfected with *PI3K-p85α* expression plasmid (pcDNA3.1-HA-p85α) or empty plasmid (pcDNA3.1-Flag-HA) by western blotting. β-actin was used as the loading control.

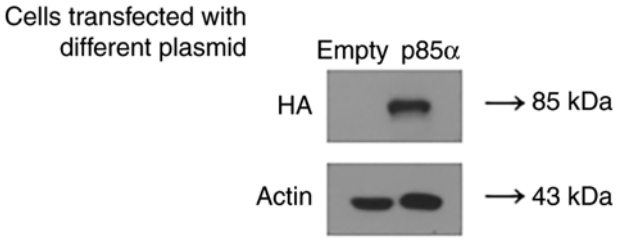

Figure S4. Analysis of PI3K-p85β protein expression in the 293T cells transfected with *PI3K-p85β* expression plasmid (pcDNA3.1-HA-p85β) or empty plasmid (pcDNA3.1-Flag-HA) by western blotting. β-actin was used as the loading control.