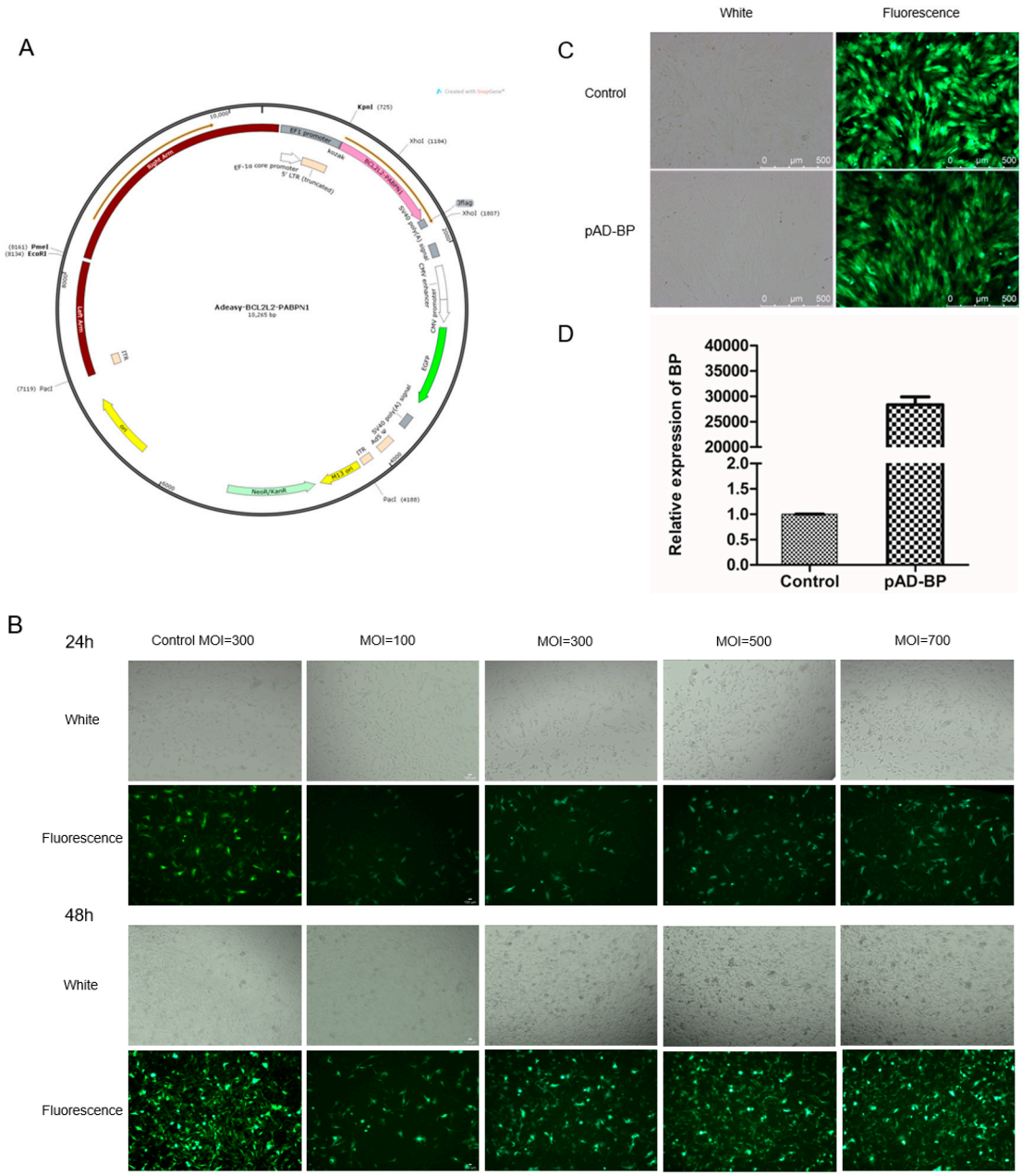

Figure S1. Optimum condition for transfection of adenovirus. (A) Diagram of adenovirus vector expressing porcine BCL2L2-PABPN1 gene (pAD-BP). (B) Screening of transfection condition for pAD-BP with fluorescence microscope. (C) Transfection of pAD-BP at MOI 300 and 48 h. (D) Real-time analysis of overexpression efficiency of pAD-BP. BP, BCL2L2-PABPN1. Cells transfected with empty adenovirus were used as control.