

Fig. 5

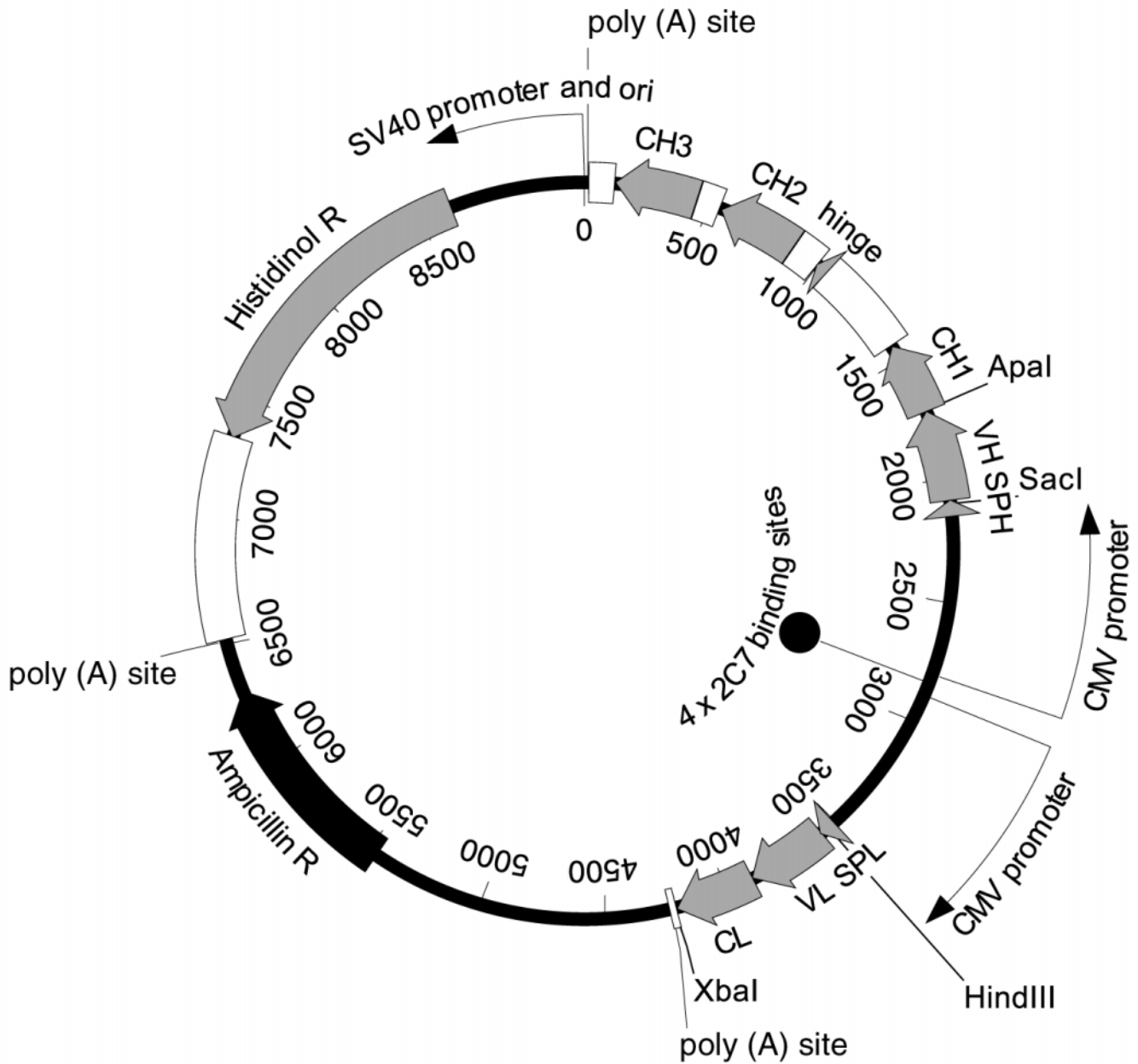


Figure 5. Vector PIGG designed for antibody expression in mammalian cells. The 9-kb vector contained both heavy- and light-chain expression cassettes driven by a bidirectional CMV promoter construct. Cloning sites for the variable domain encoding sequences were designed for compatibility with pComb3 phage display vectors. By using PIGG, Fab selected by phage display can be readily converted into IgG.