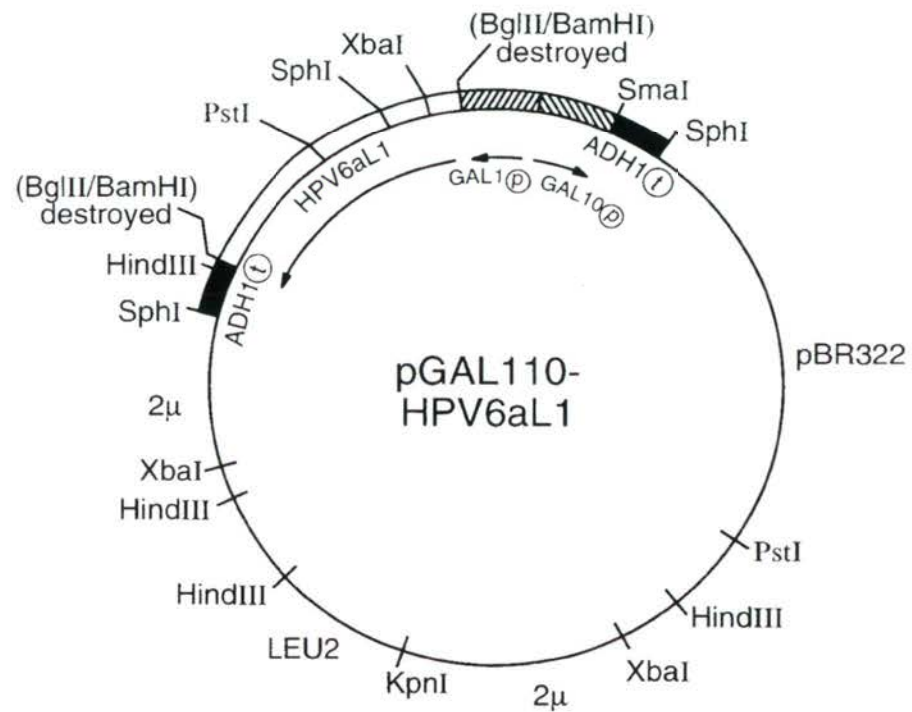
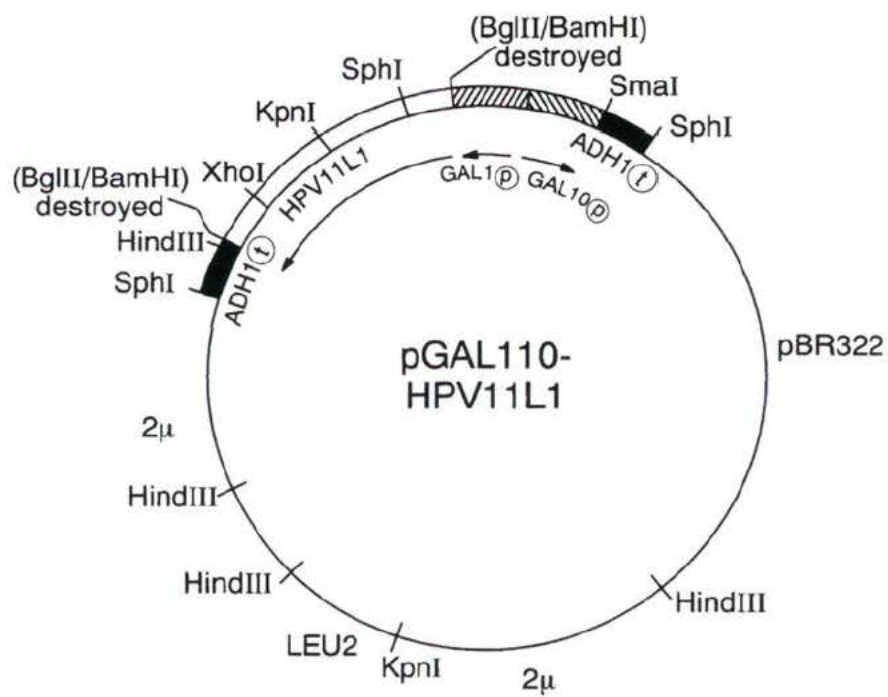


Figure 5: Expression Vector pGAL110-HPV6aL1



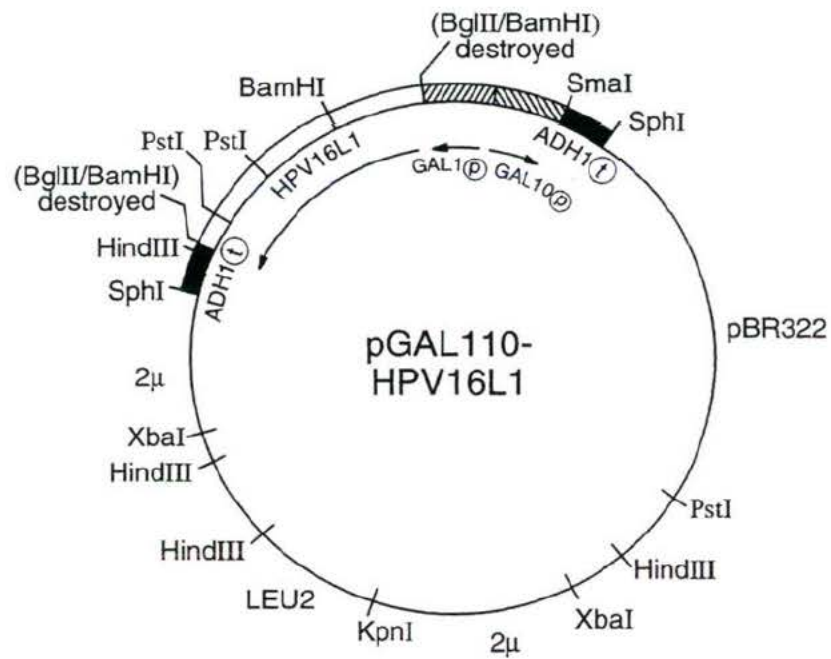
s47

Figure 8: Expression Vector pGAL110-HPV11L1



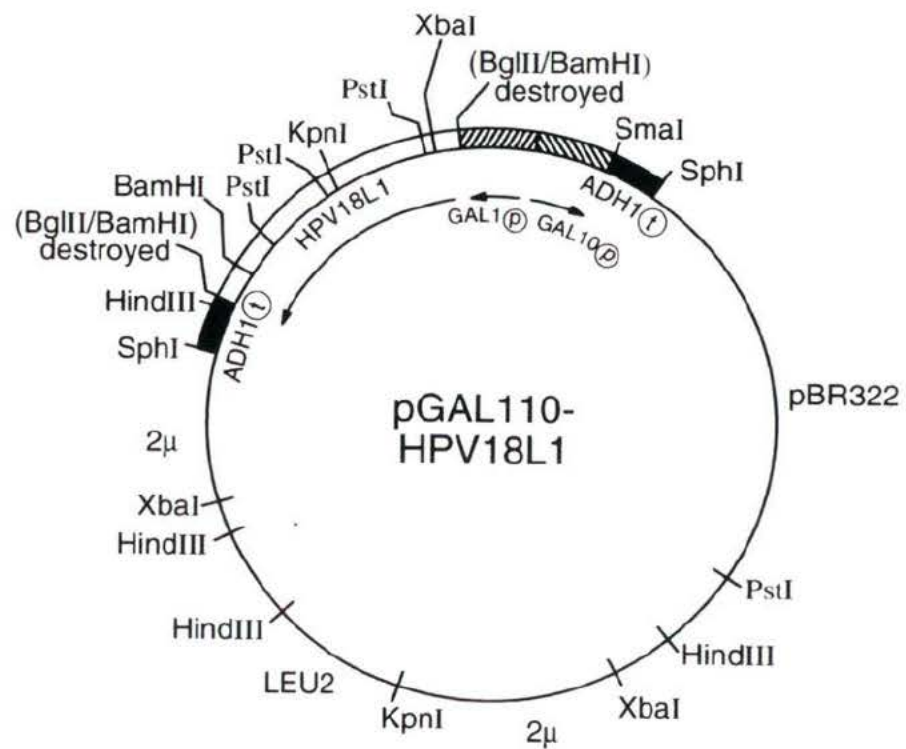
S47

Figure 11: Expression Vector pGAL110-HPV16L1



s47

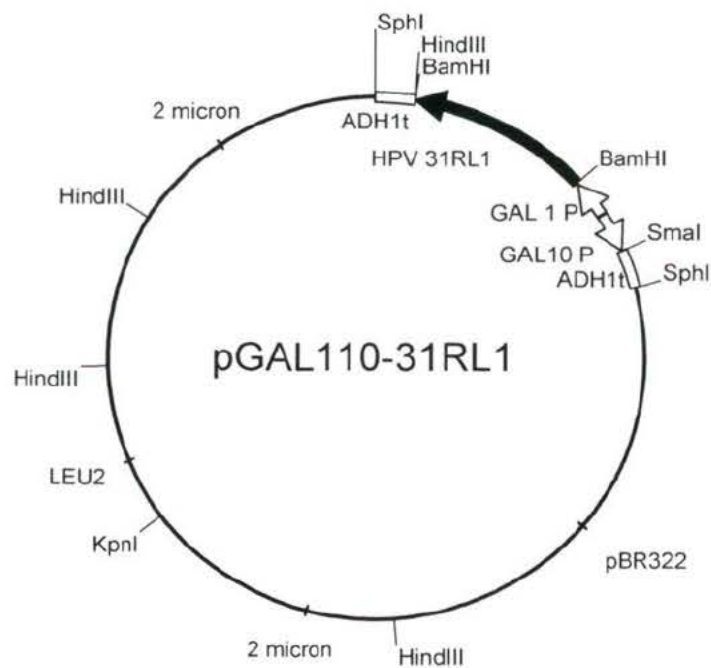
Figure 14: Expression Vector pGAL110-HPV18L1



s47

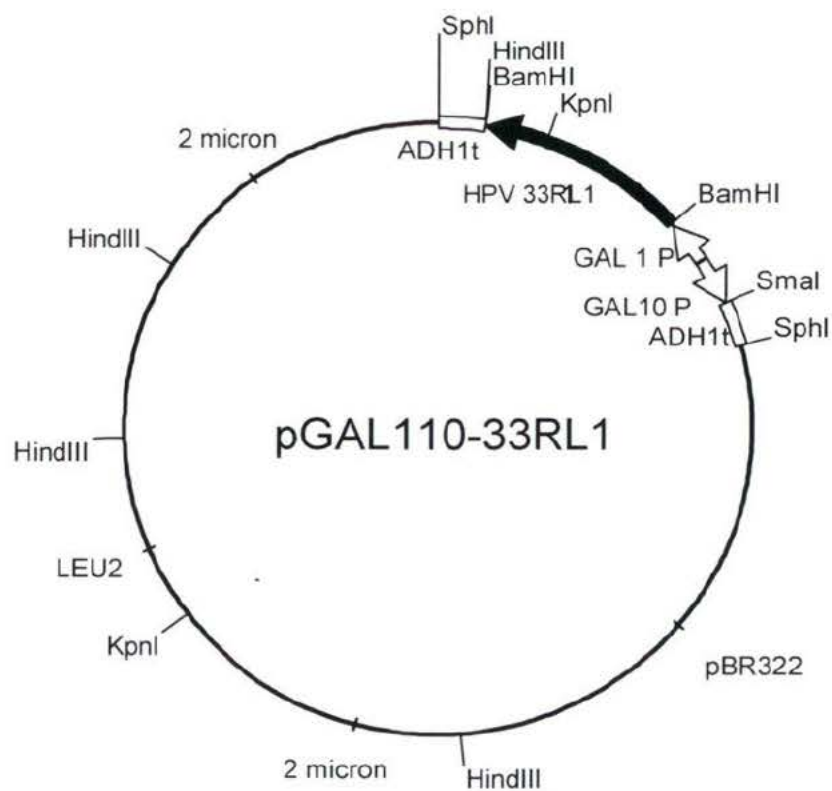
s47

Figure 21: Expression Vector pGAL110-31RL1



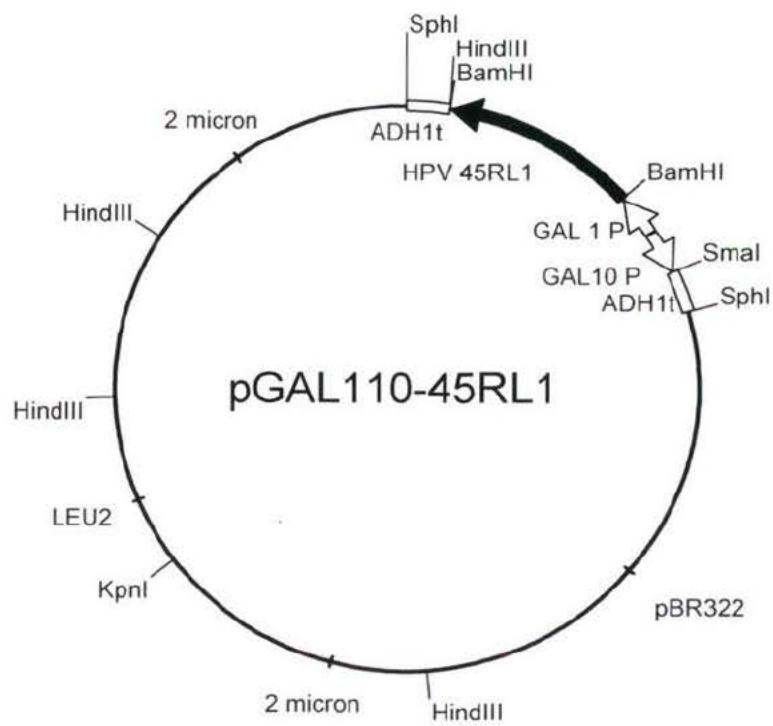
s47

Figure 23: Expression Vector pGAL110-33RL1



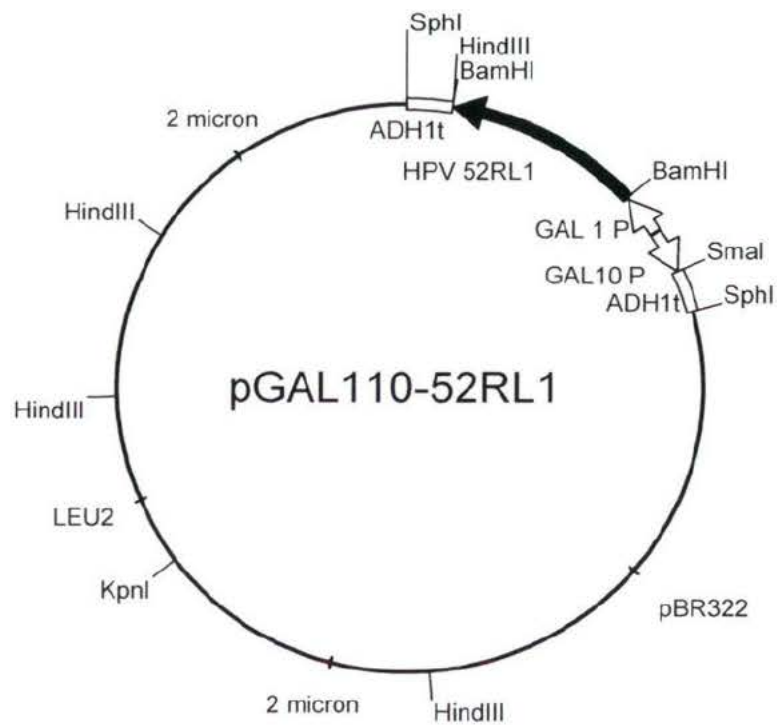
s47

Figure 25: Expression Vector pGAL110-45RL1



s47

Figure 27: Expression Vector pGAL110-52RL1



s47

Figure 29: Expression Vector pGAL110-58RL1

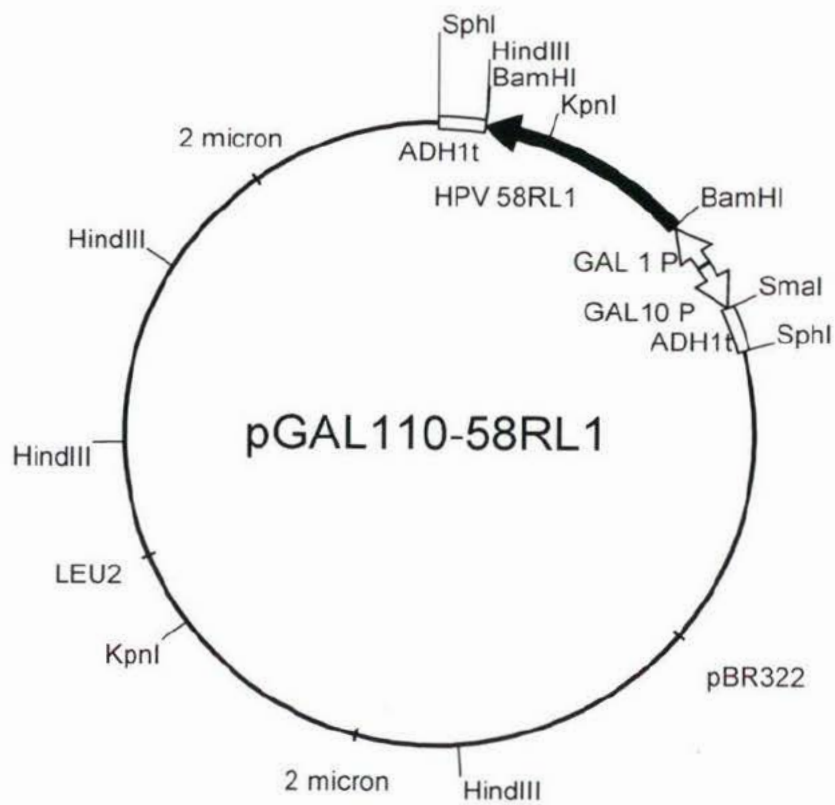
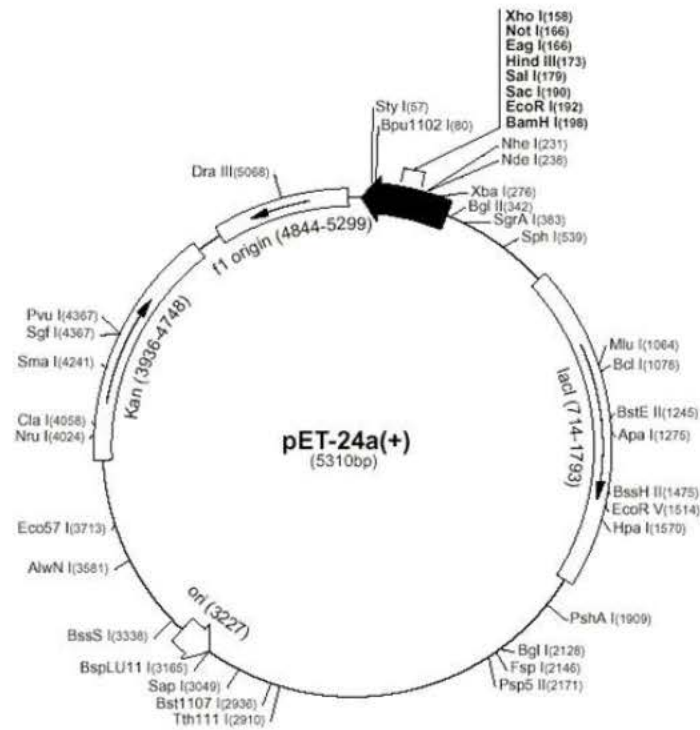


Figure 1 Expression Vector

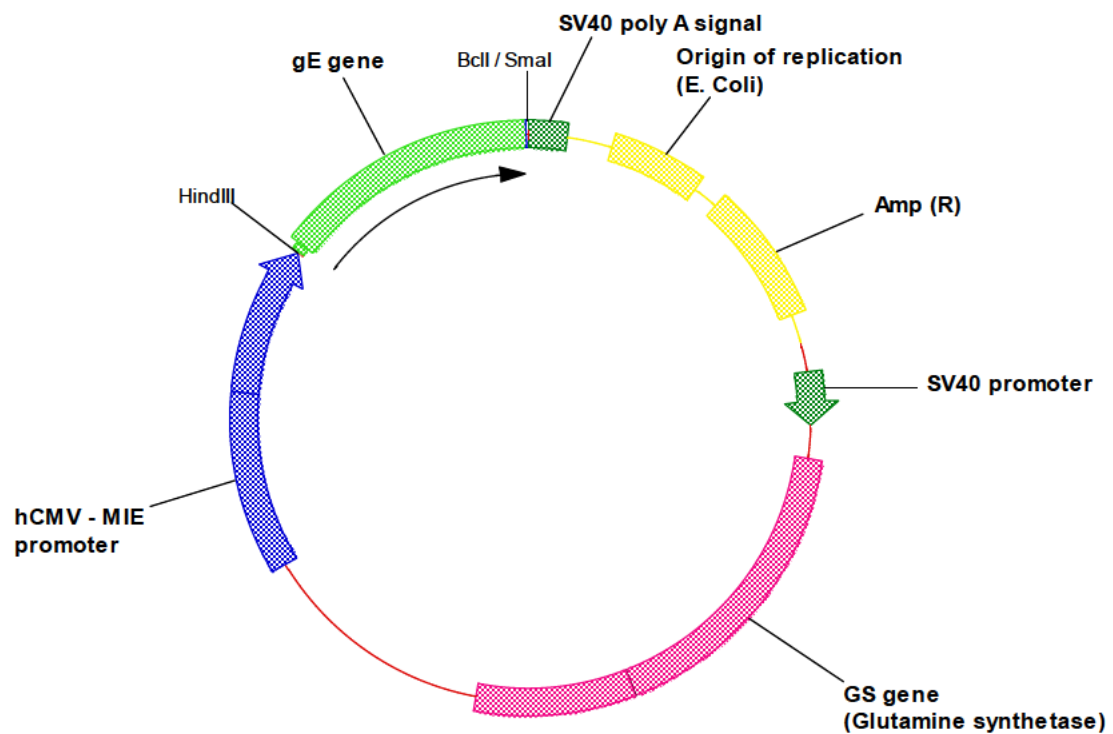
s47

gE

S.2.3 Control of Materials
Cell Bank – Development history and genetics

s47

Figure 5 Map of Plasmid pRIT14427



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