

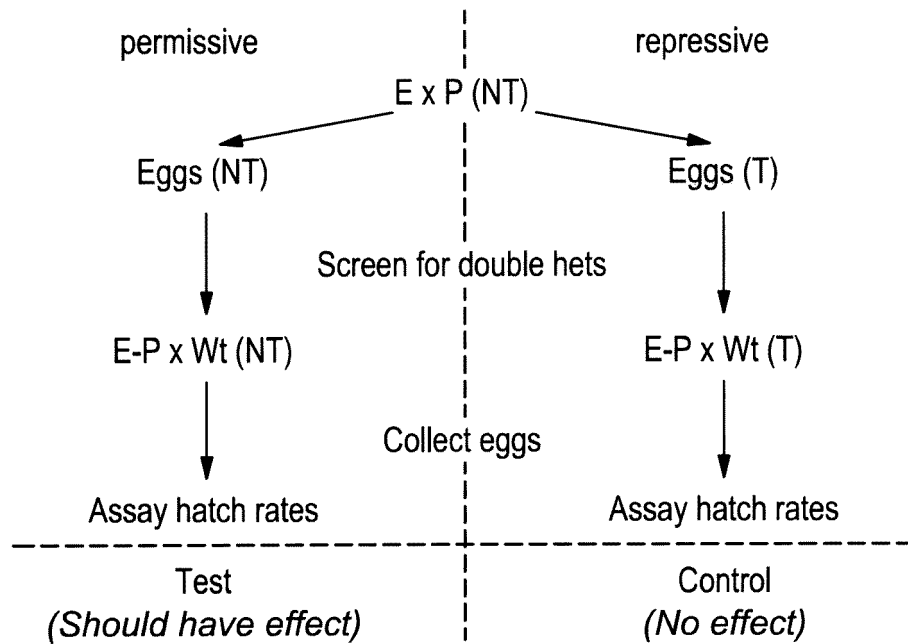


Figure 1. Design of the egg hatch rate assay

OX4282 (PB-HrIE-AmCyan-SV40-TurboGFP-teto14-ccTubulin-hsp83-tTAV-SV40) x
OX4104 (PB-YAFN-hsp83-tetO21-Hr5-IE1-Red)

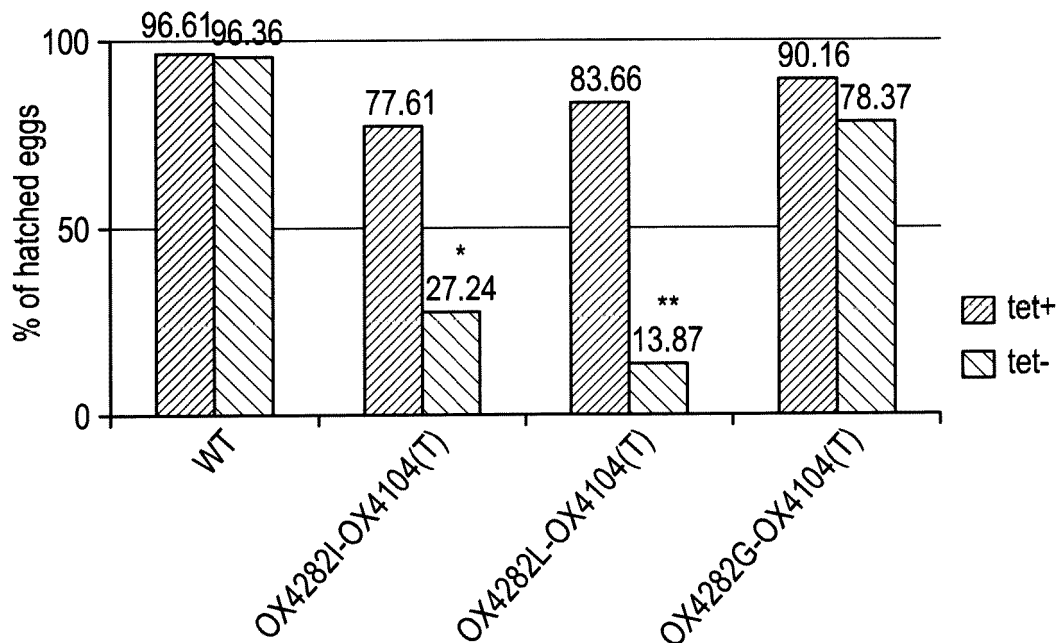


Figure 2. Percentage of OX4282-OX4104 male sterility on and off Tetracycline

OX4282 (PB-HrIE-AmCyan-SV40-TurboGFP-teto14-ccTubulin-hsp83-tTAV-SV40) x
OX4458 (PB-Attp-HR5-IE1-DsRed2-SV40-teto21-Dmprotamine-nuclease)

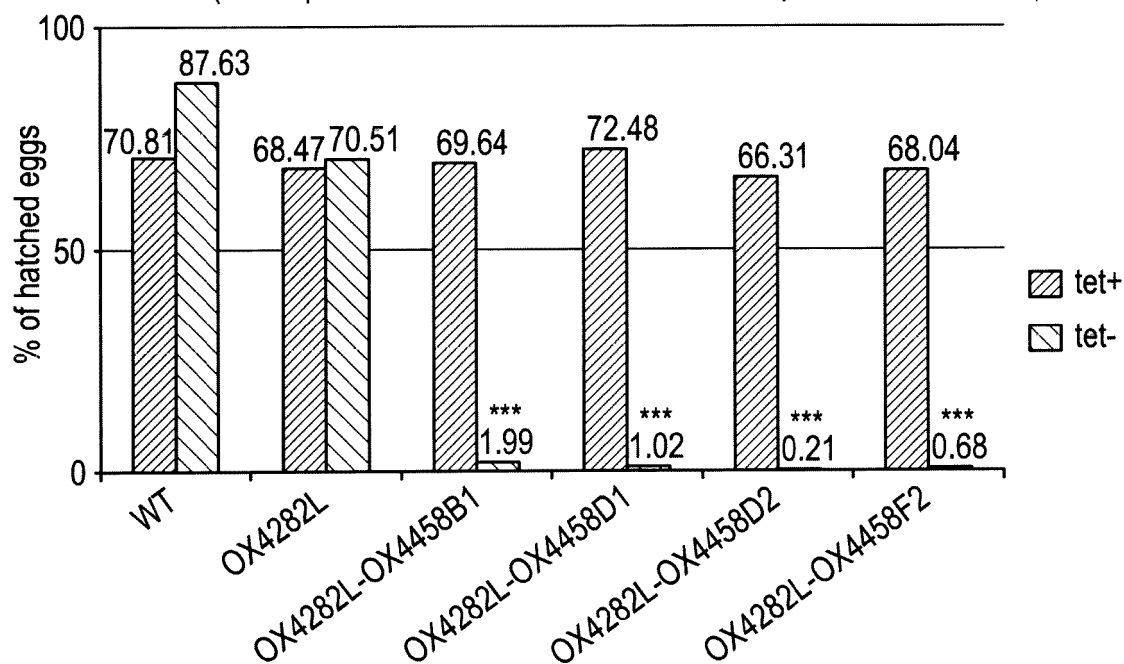


Figure 3. Percentage of OX4282-OX4458 male sterility on and off Tetracycline

OX4353 (PB-HrIE-AmCyan-SV40-teto14-Dmprotamine-nuclease-ccTubulin-hsp83-tTAVnew-SV40)

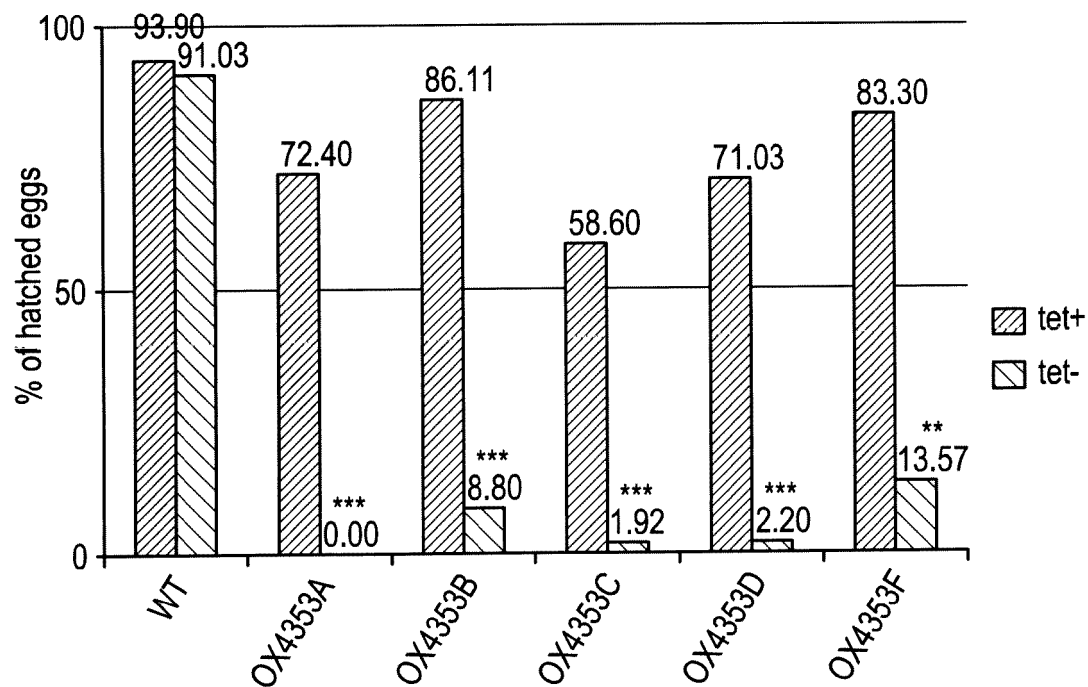


Figure 4. Percentage of OX4353 male sterility on and off Tetracycline

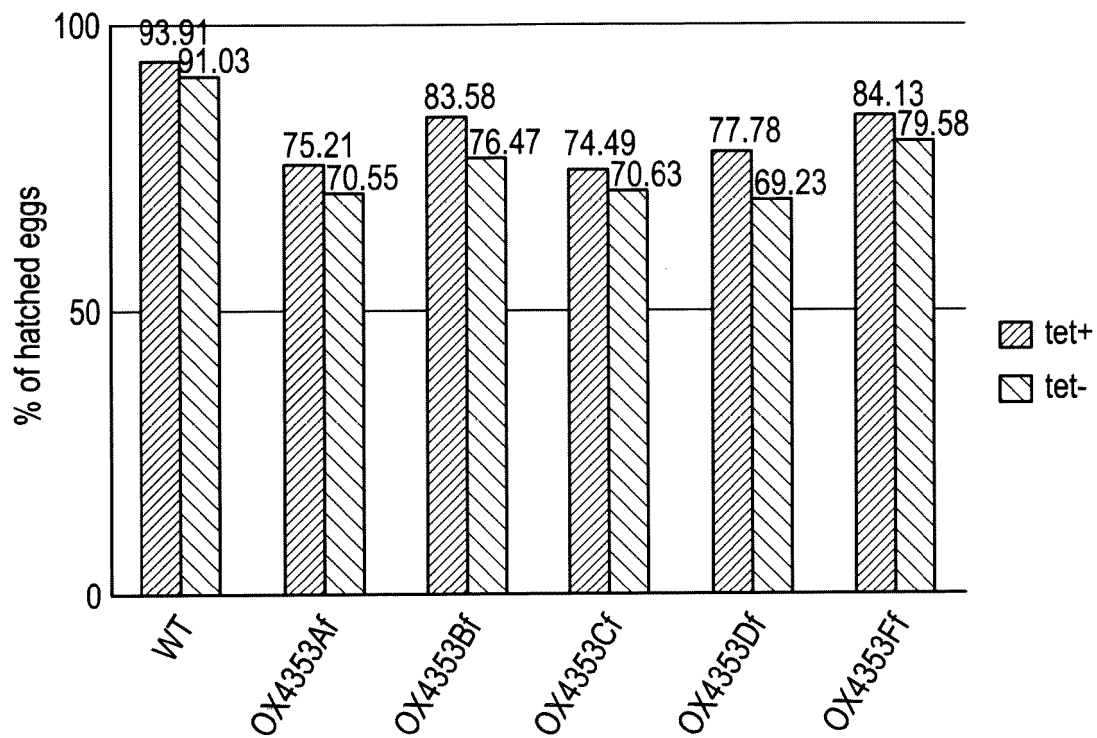


Figure 5. Percentage of OX4353 female sterility on and off Tetracycline

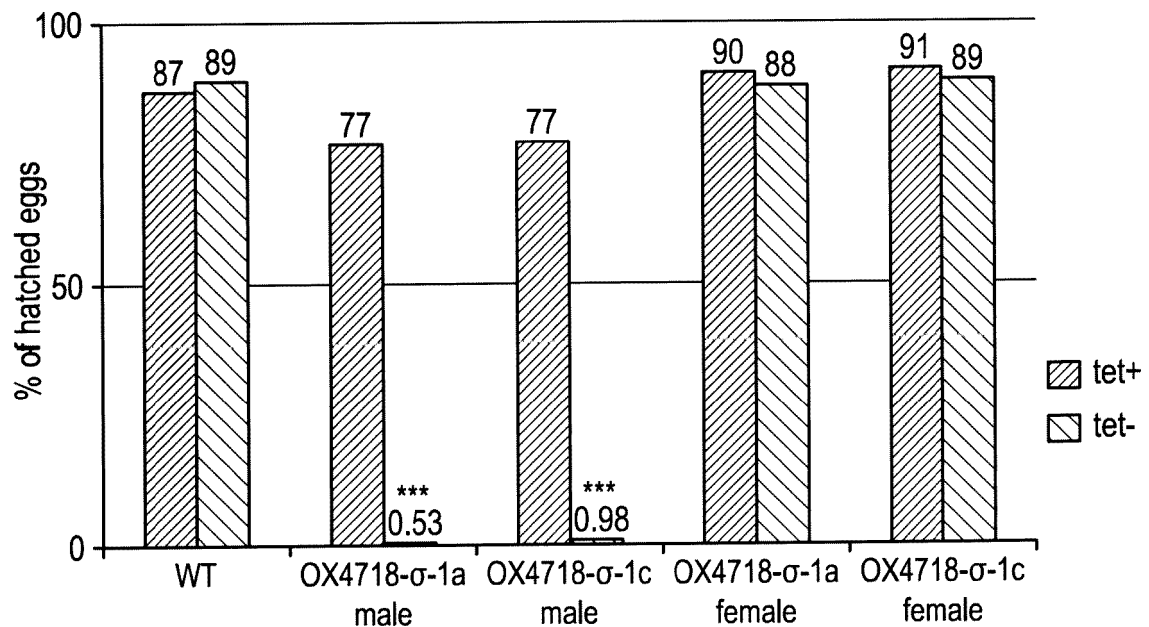


Figure 6. Repressible male-specific sterility in OX4718-σ1 lines

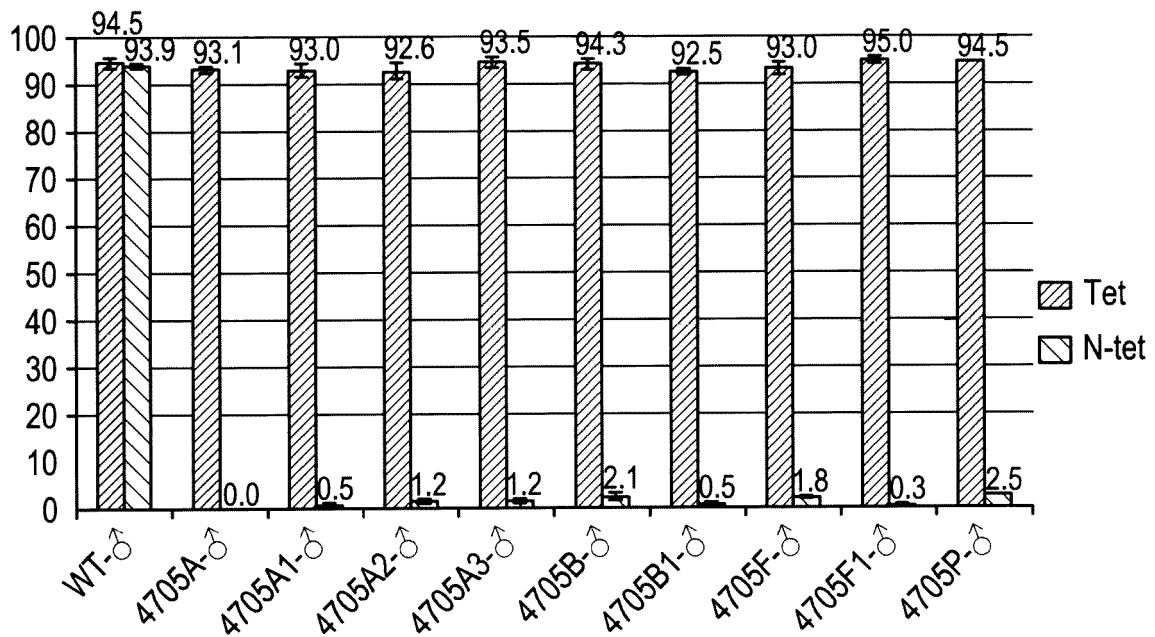


Figure 7. Percentage of OX4705 olive fly male sterility on and off Tetracycline

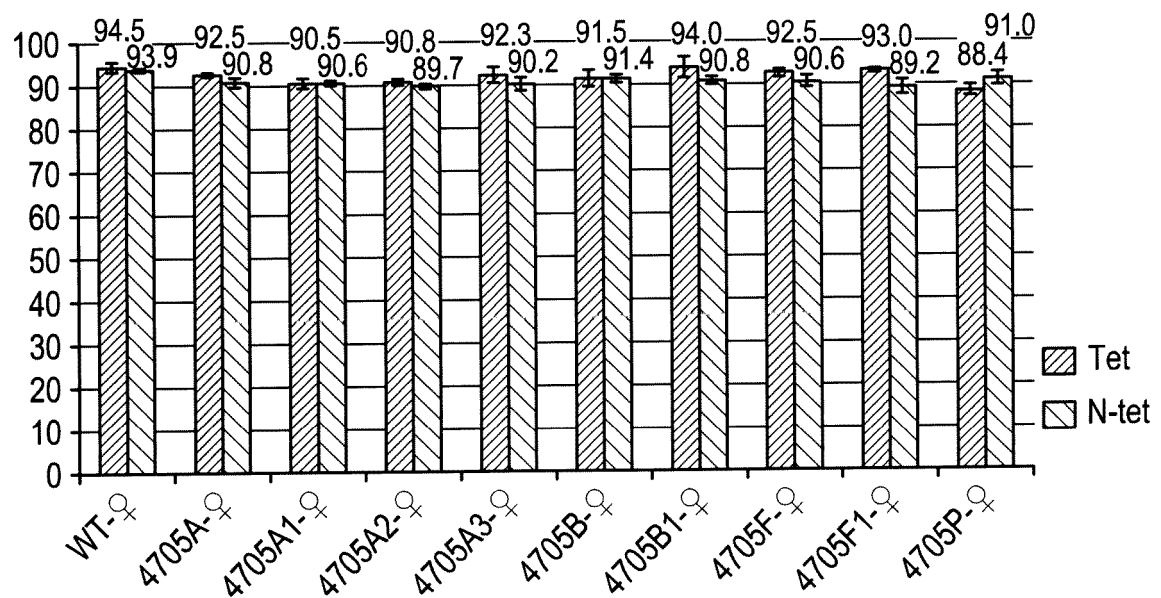


Figure 8. Percentage of OX4705 female sterility on and off Tetracycline

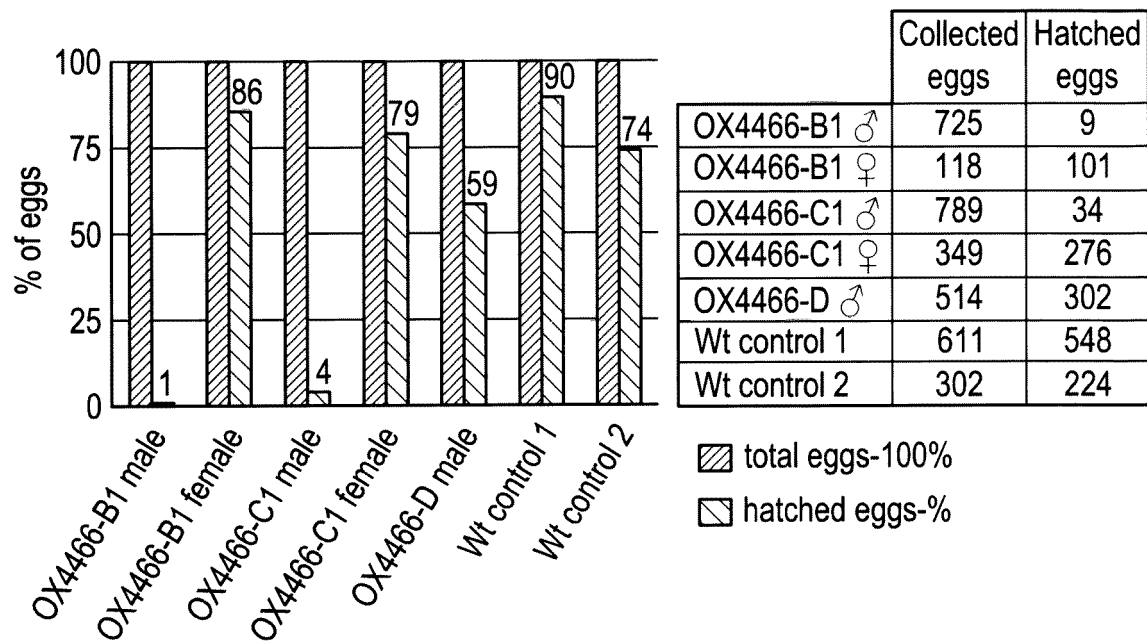


Figure 9. OX4466 strain hatch rate assay

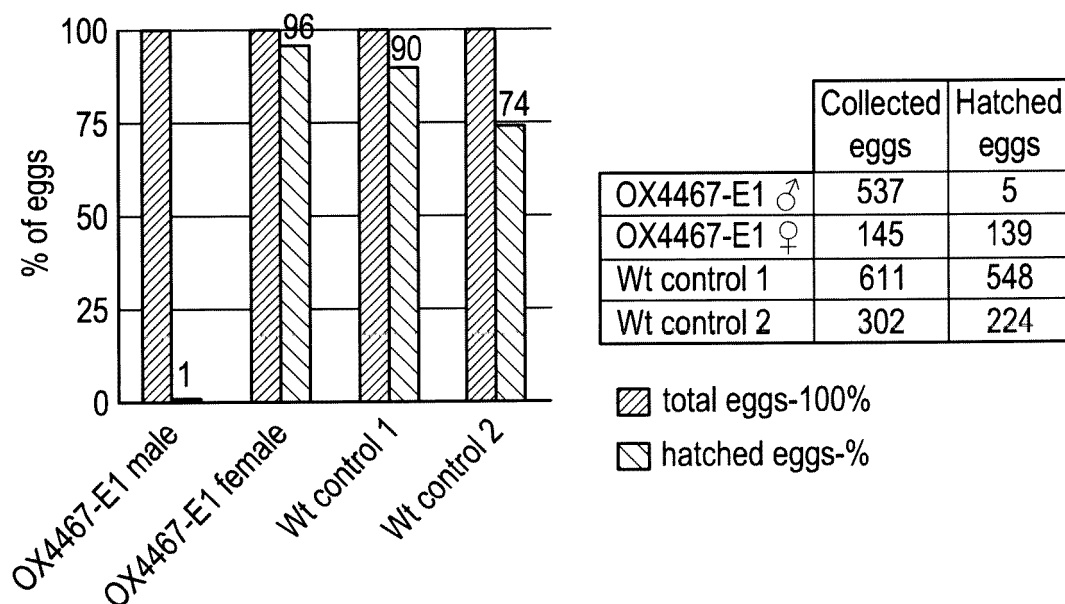


Figure 10. OX4467-E1 strain hatch rate assay

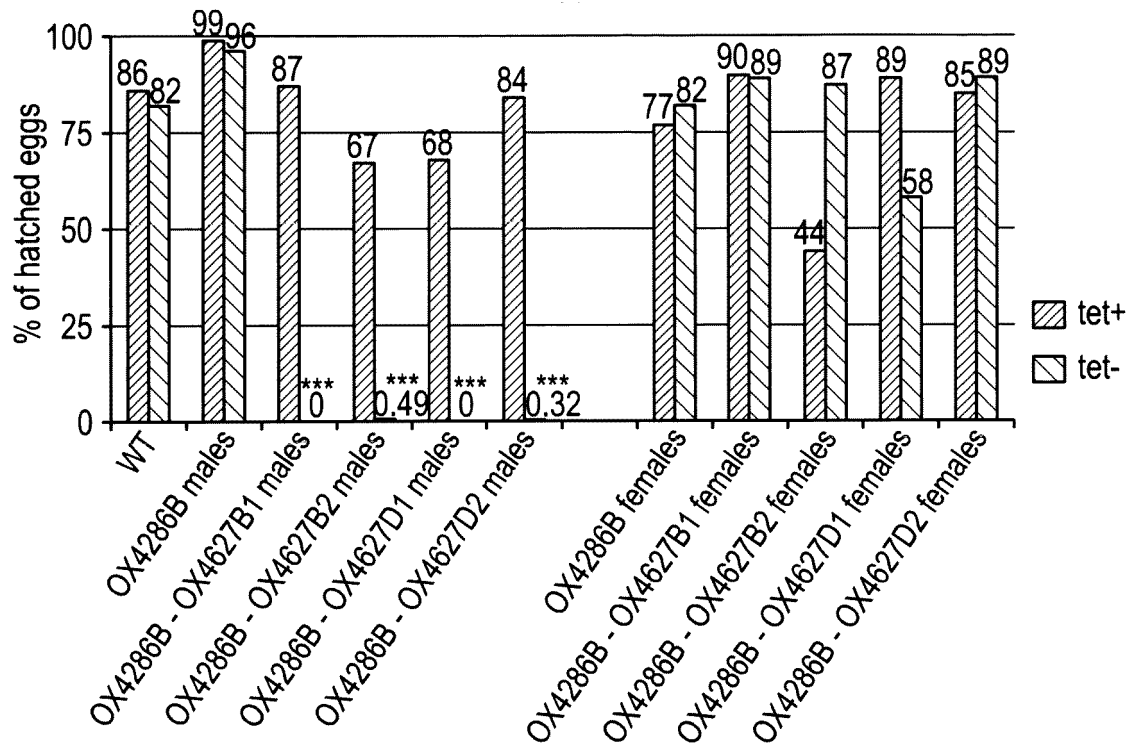


Figure 11. Hatch-rate assay of *Aedes aegypti* lines carrying both topi-tTAV and tetO-Dm-Protamine-FokI alleles

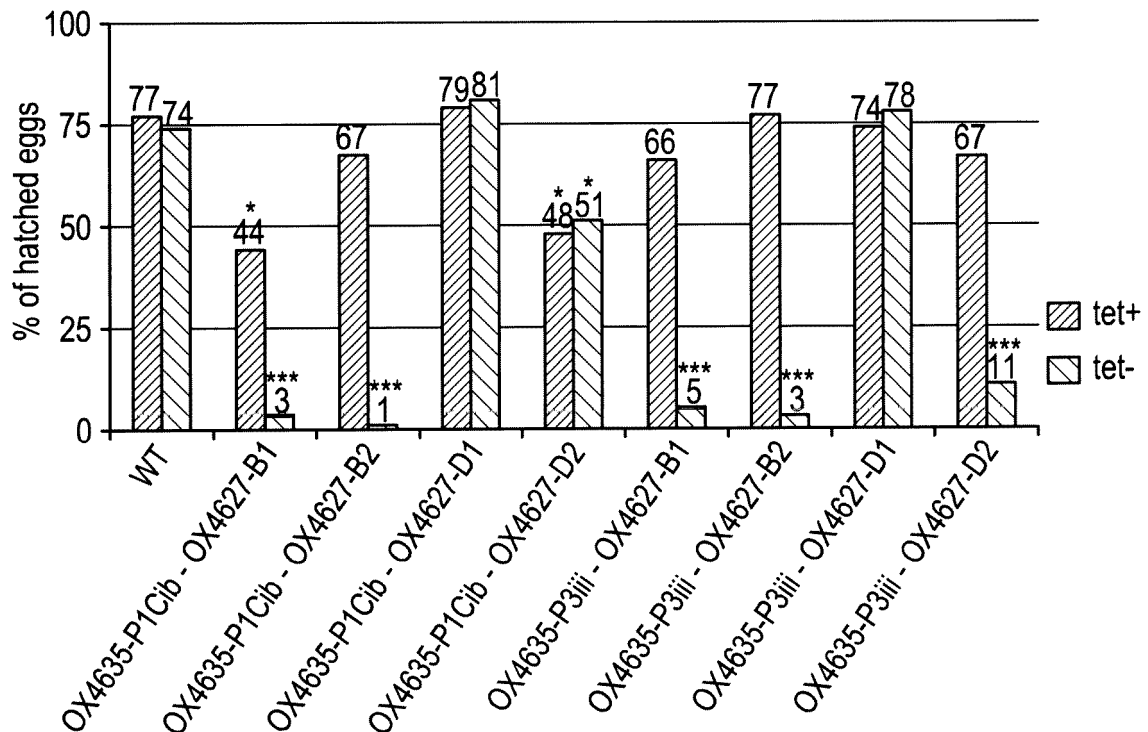


Figure 12. Hatch-rate assay of *Aedes aegypti* lines carrying both β 2-tubulin-tTAV and tetO-Ae-Protamine-FokI alleles

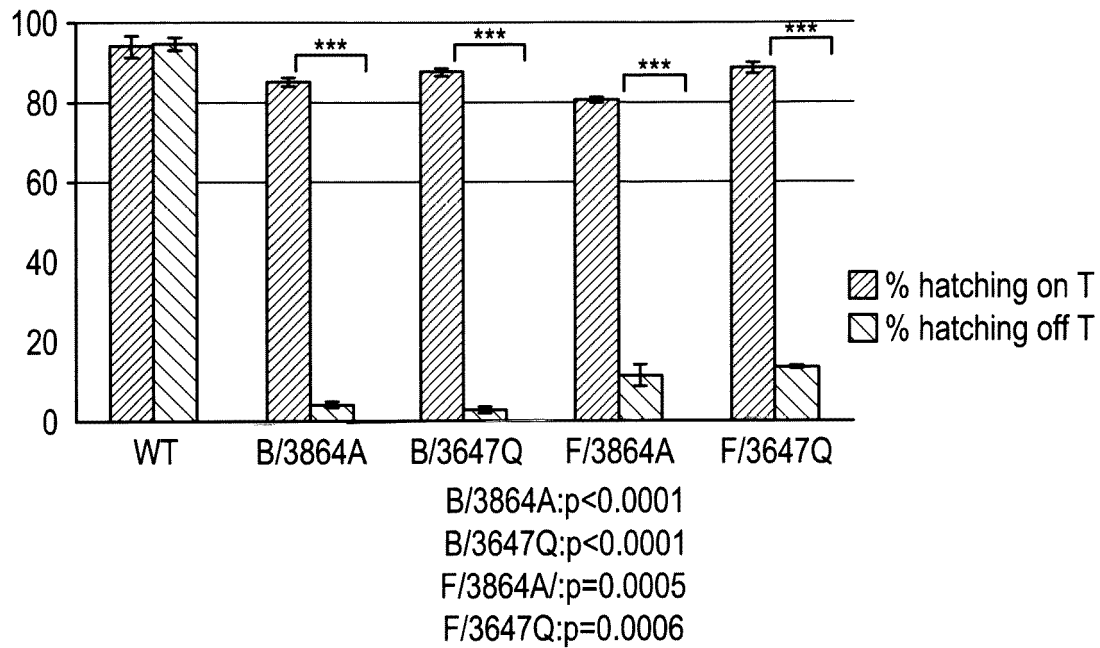


Figure 13. OX4353 strains crossed to two leading RIDL female lethal lines (OX3864A and OX3647Q).

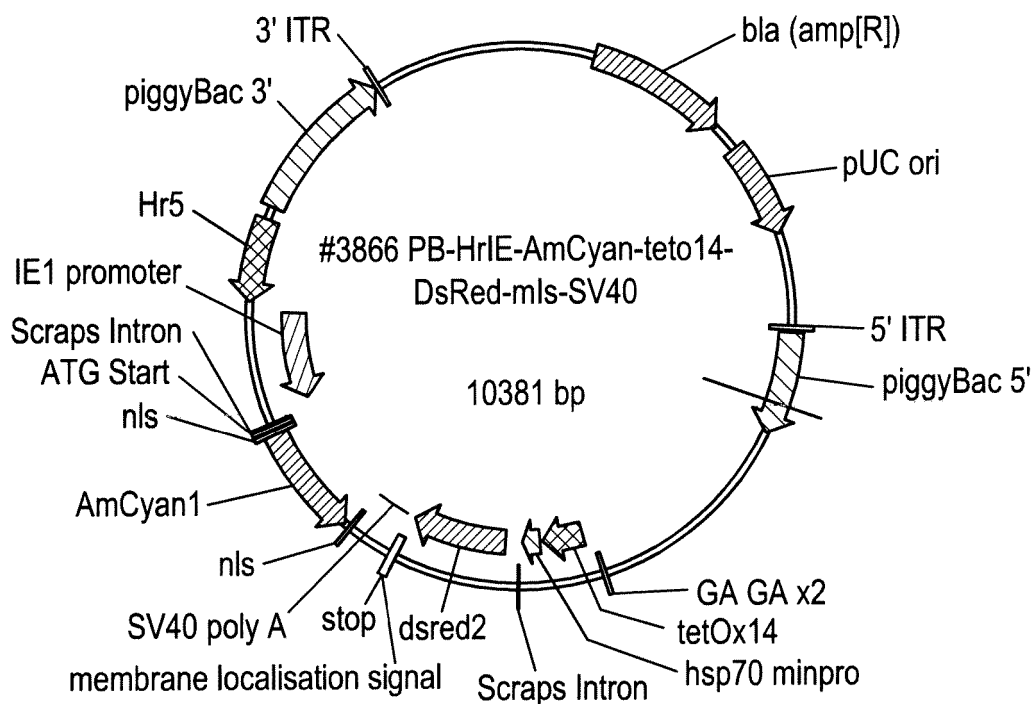


Figure 14. A plasmid map of OX3866

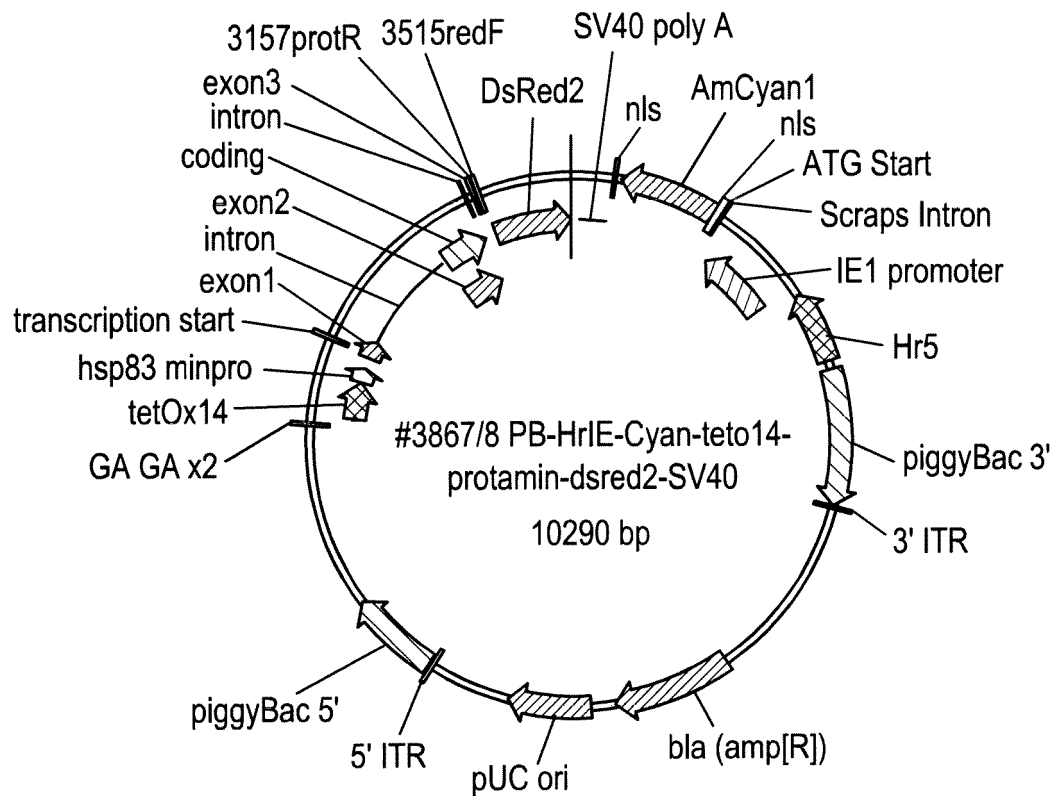


Figure 15. A plasmid map of OX3867

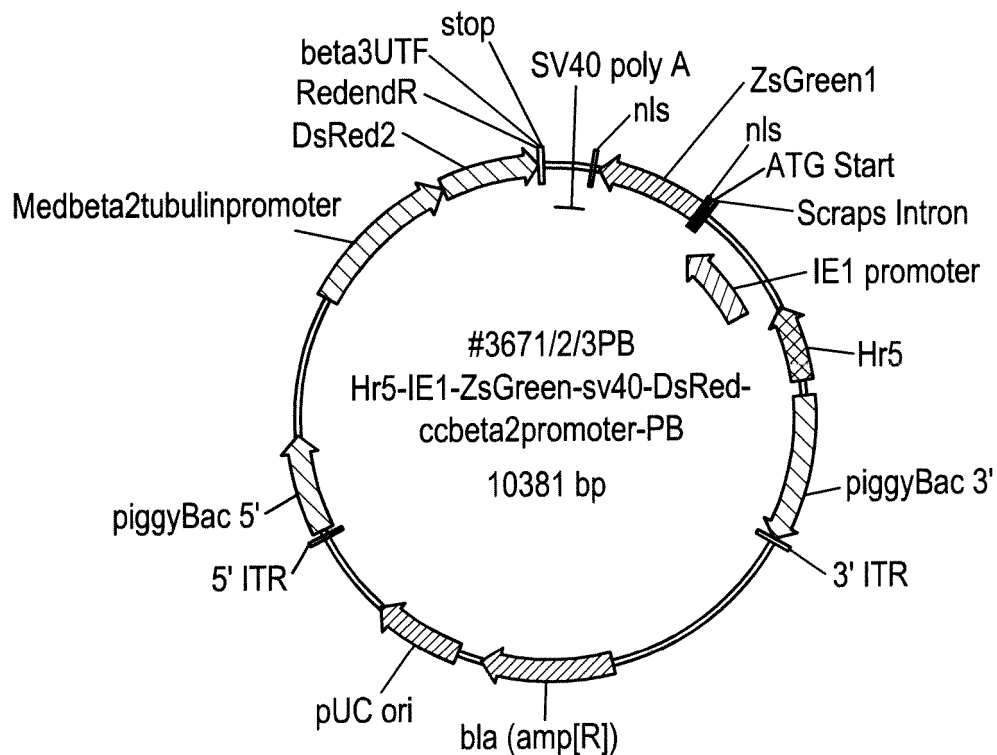


Figure 16. A plasmid map of OX3671

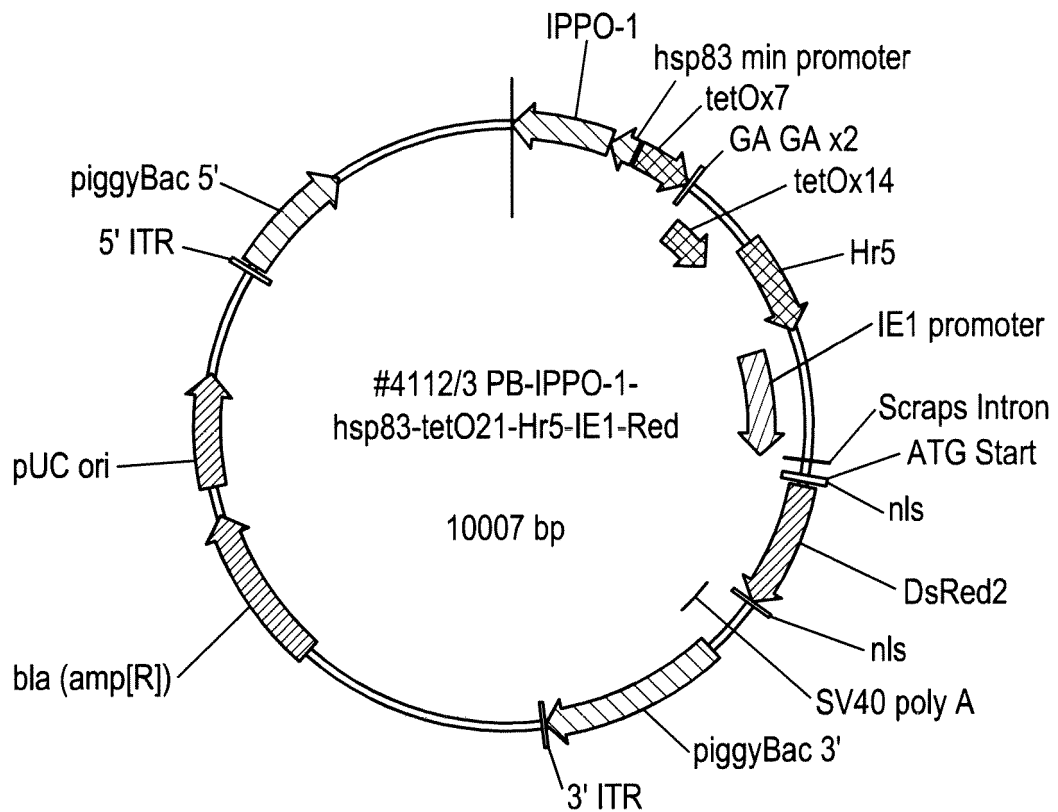


Figure 17. A plasmid map of OX4112

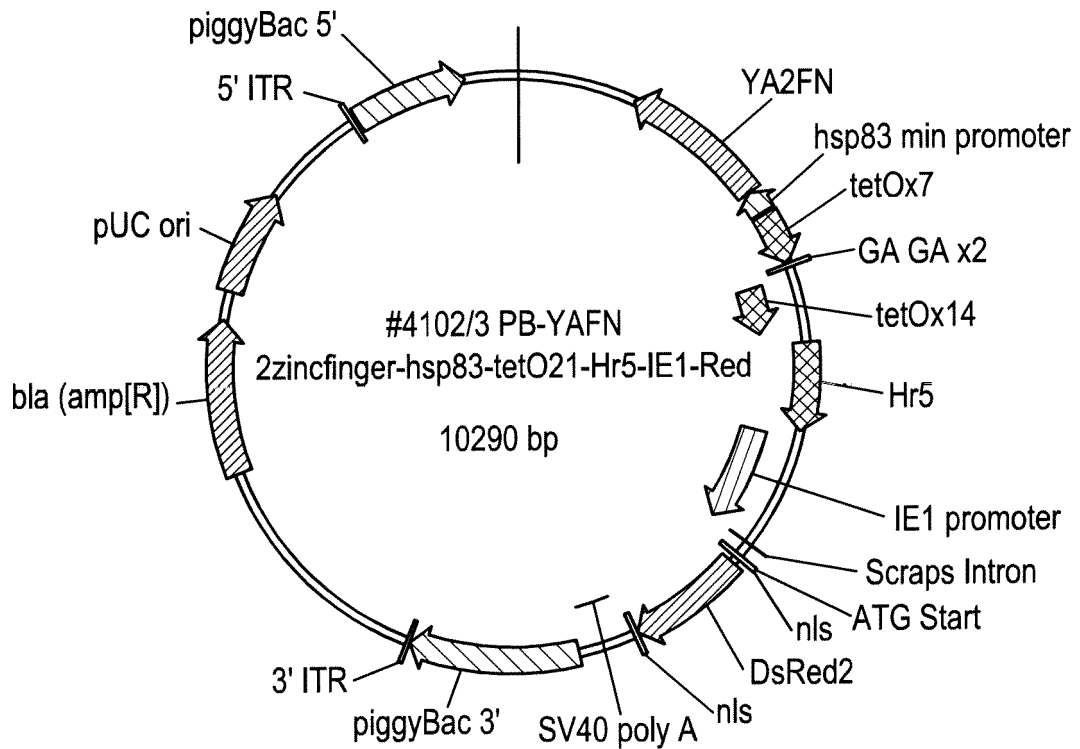


Figure 18. A plasmid map of OX4103

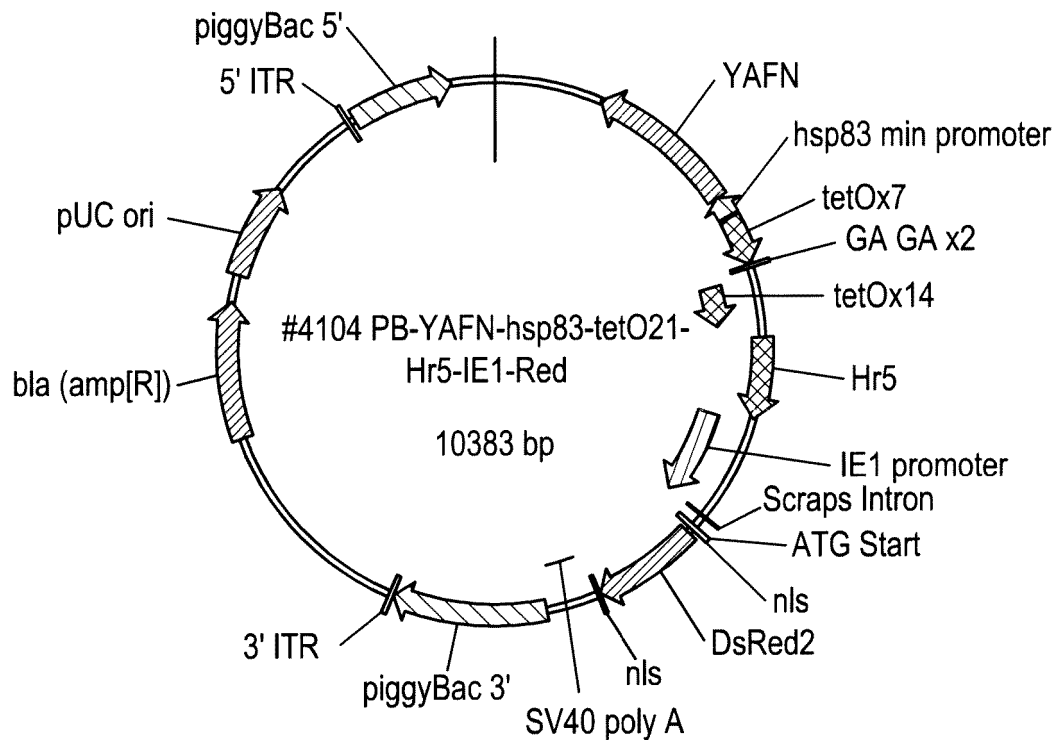


Figure 19. A plasmid map of OX4104

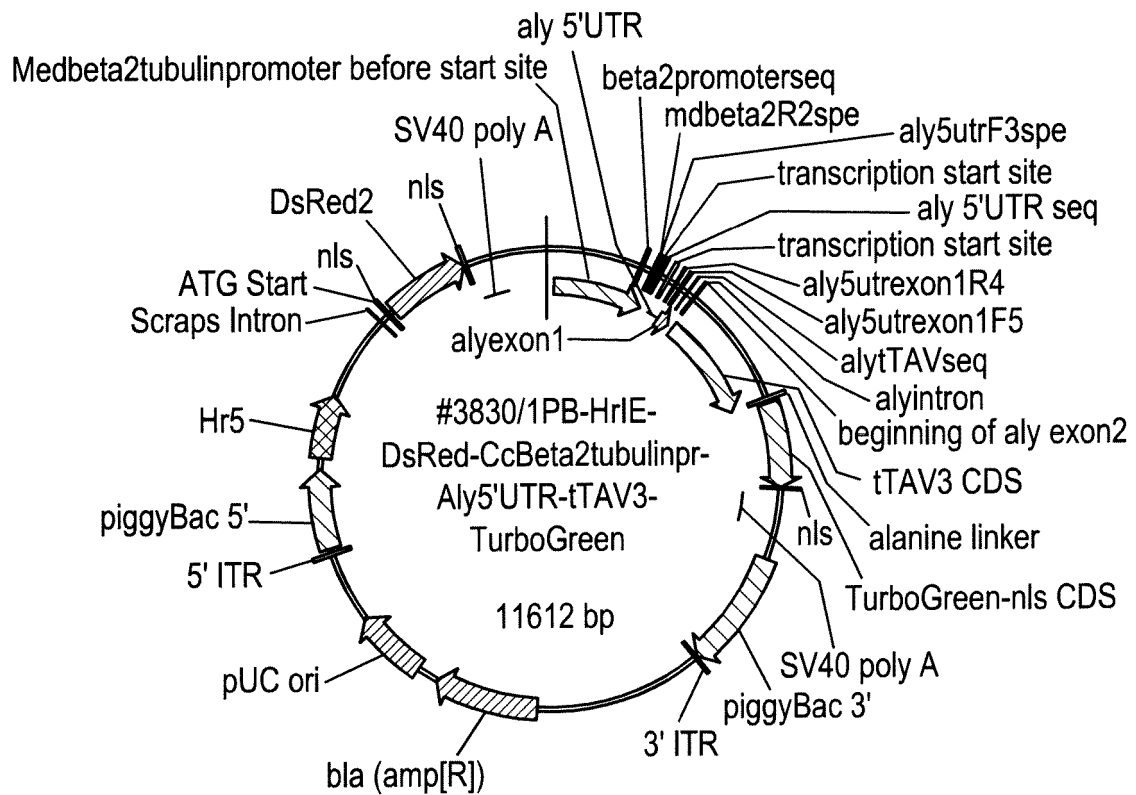


Figure 20. A plasmid map of OX3831

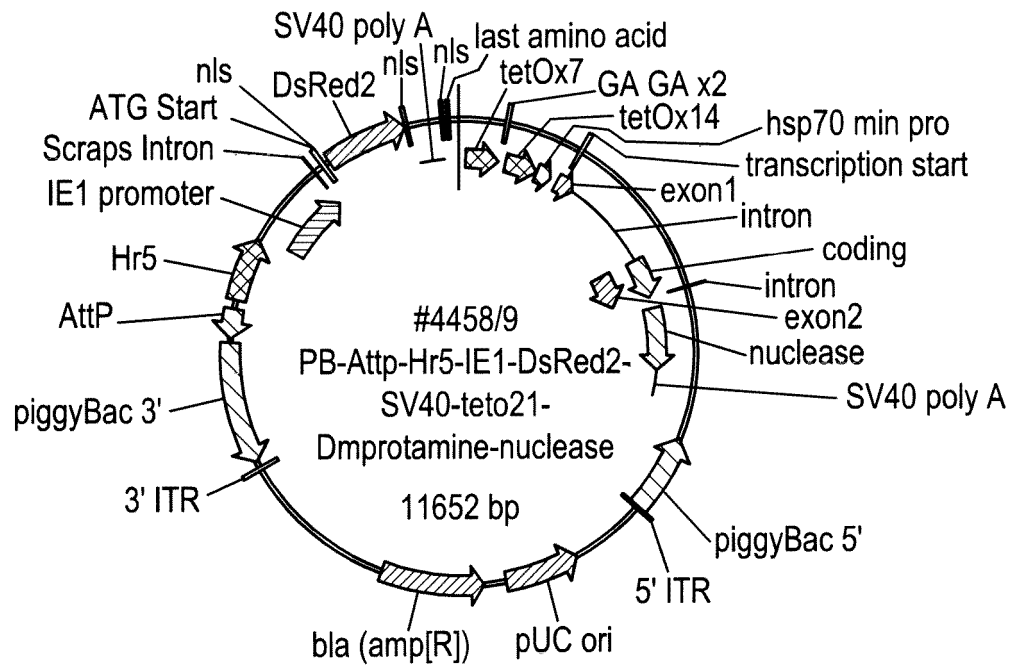


Figure 21. A plasmid map of OX4458

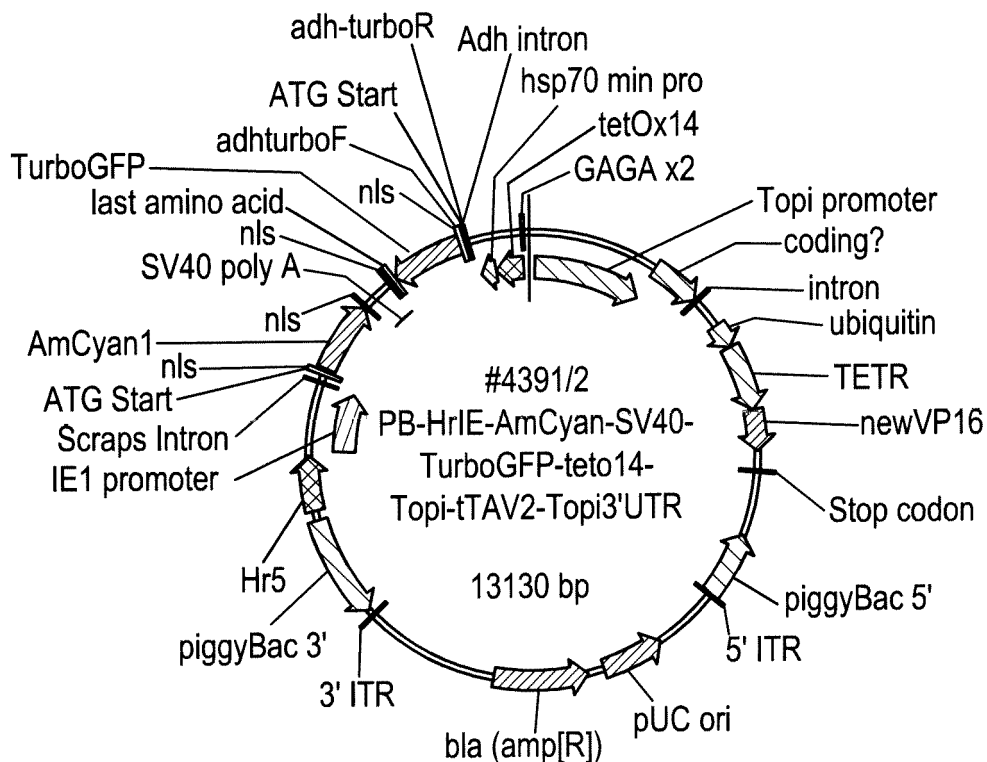


Figure 22. A plasmid map of OX4391

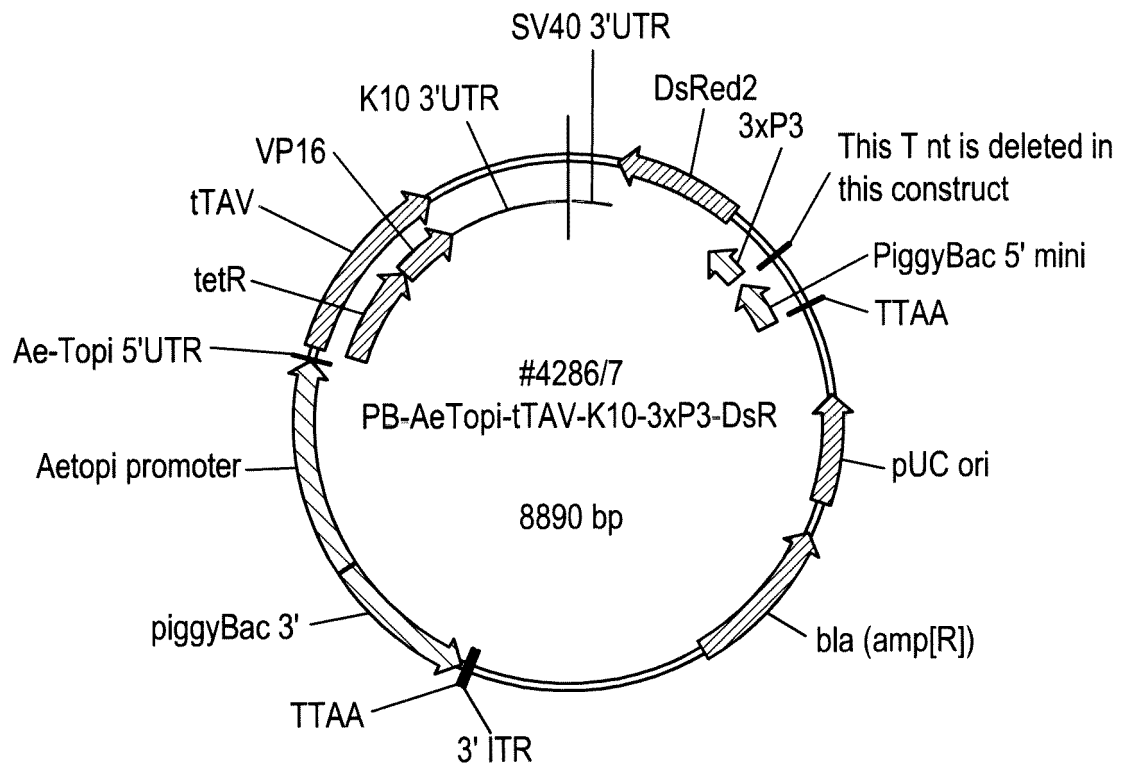


Figure 23. A plasmid map of OX4286

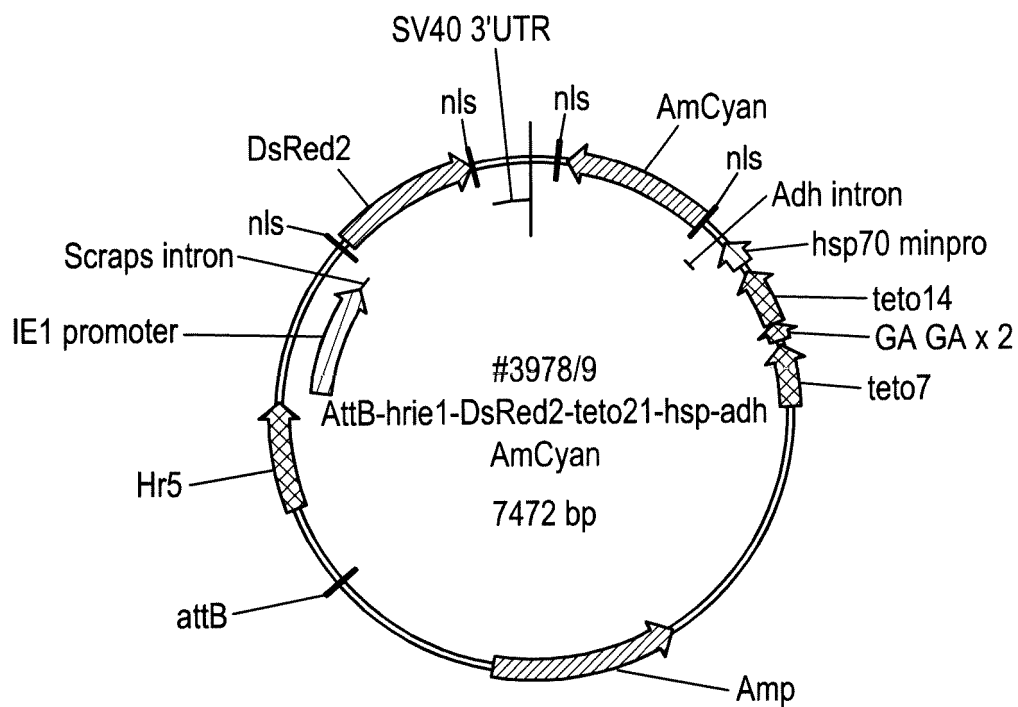


Figure 24. A plasmid map of OX3978

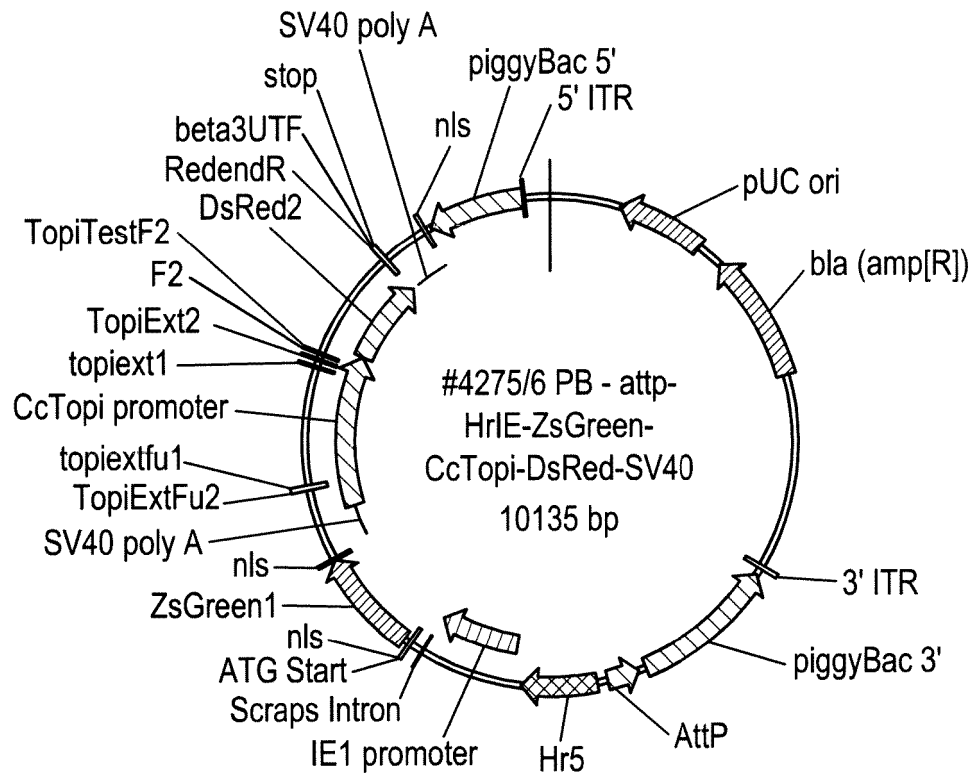


Figure 25. A plasmid map of OX4275

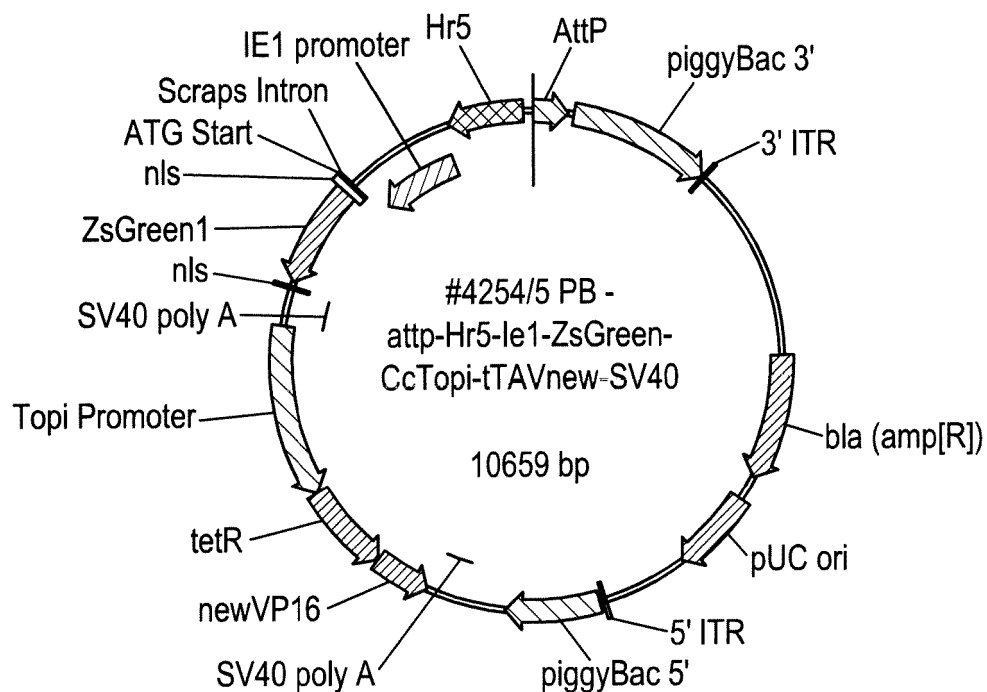


Figure 26. A plasmid map of OX4254

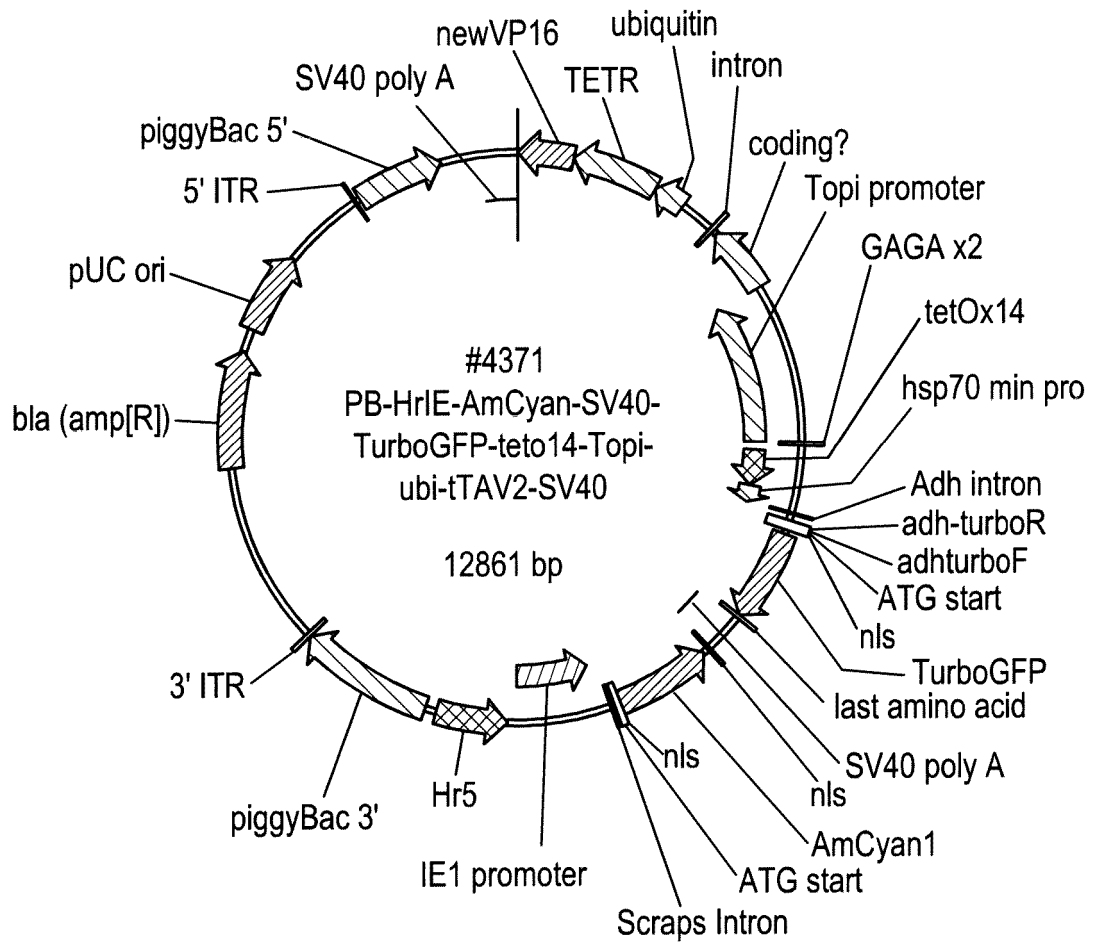


Figure 27. A plasmid map of OX4371