

**Negligible contribution of M2634V substitution to ZIKV pathogenesis in AG6 mice revealed by a bacterial promoter activity reduced infectious clone**

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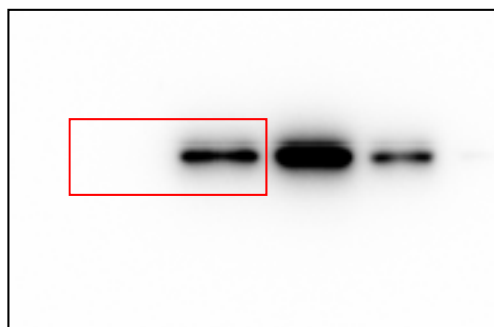
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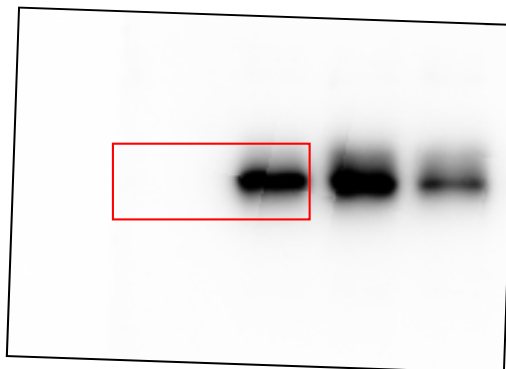
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Figure 2G

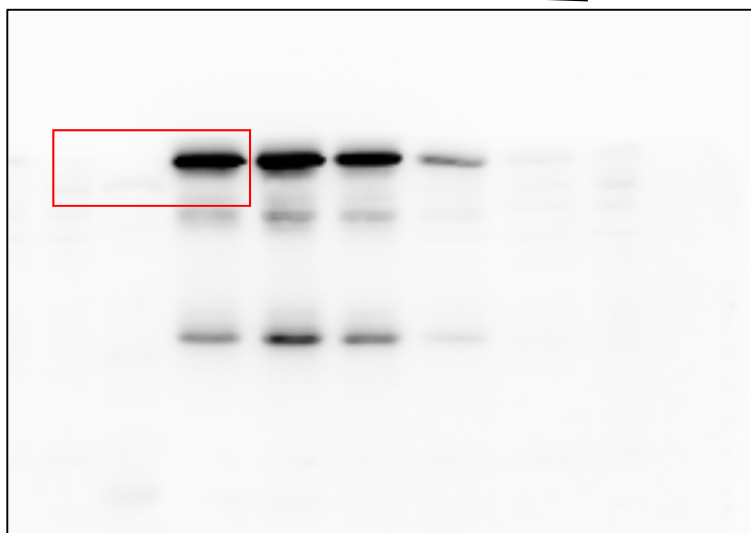
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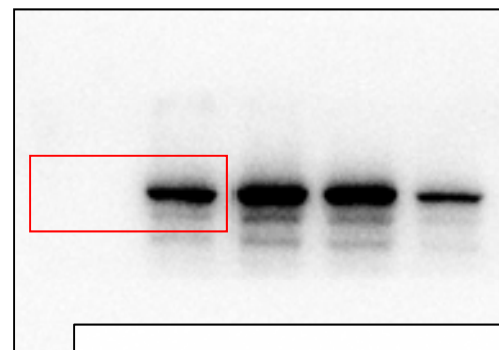
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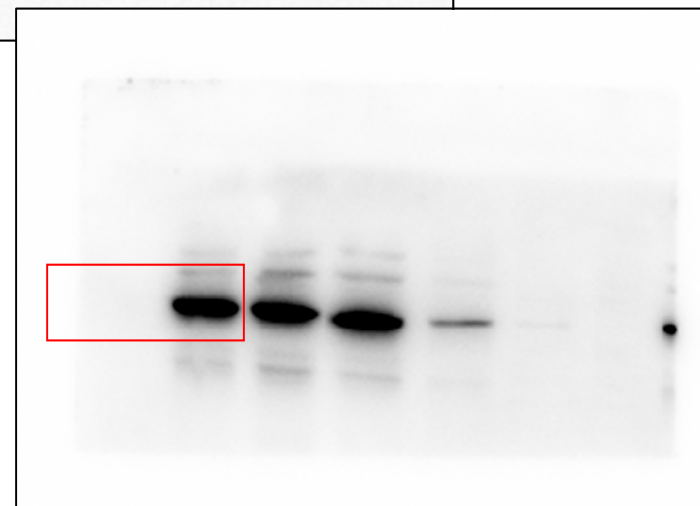
NS1



NS3



NS5



Tubulin

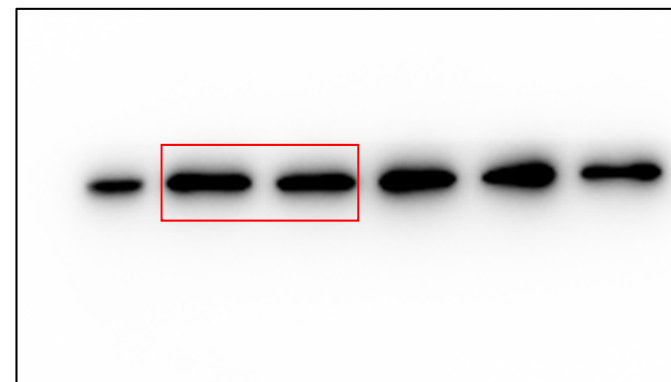


Figure 5D

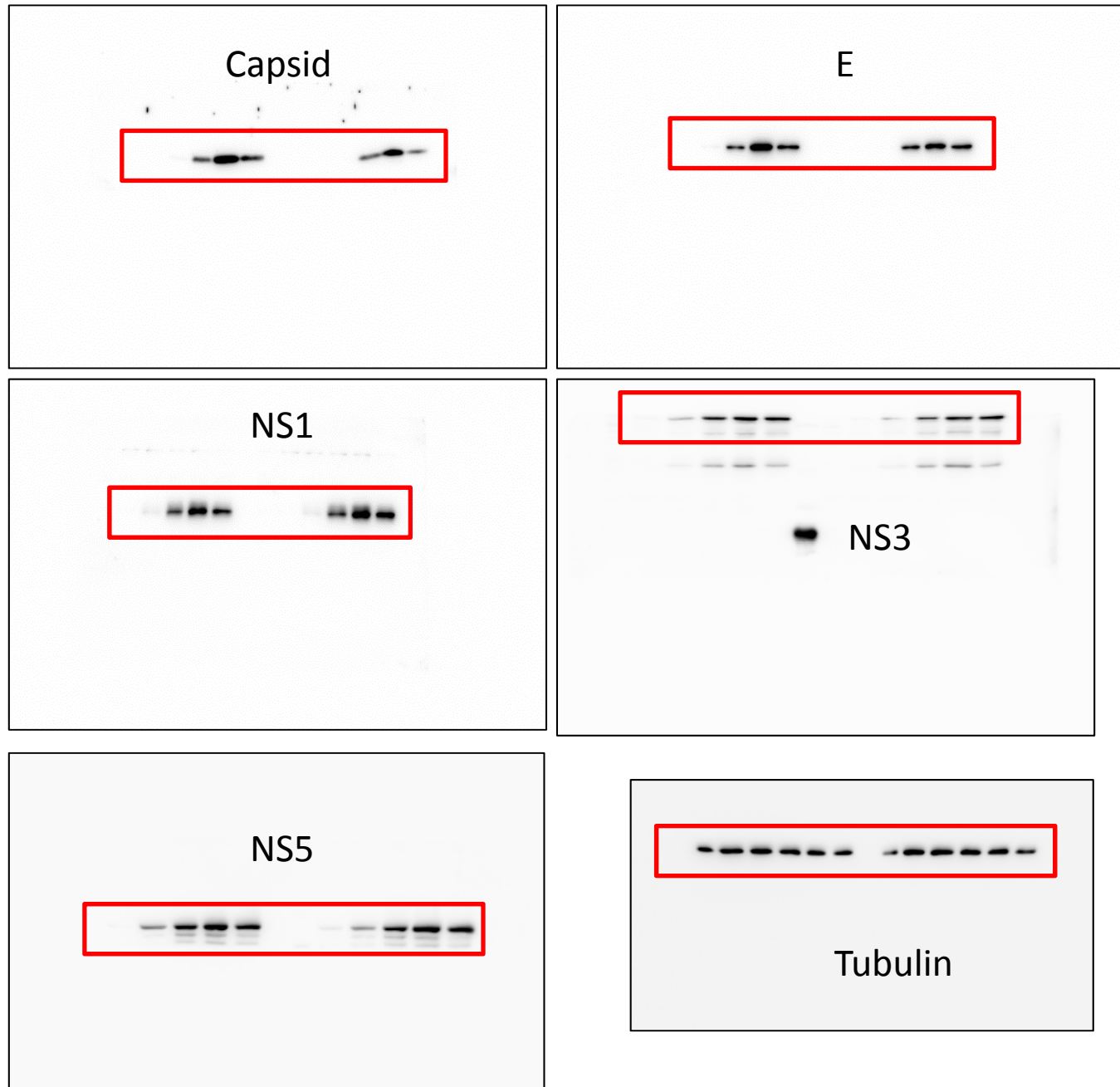


Figure 6C

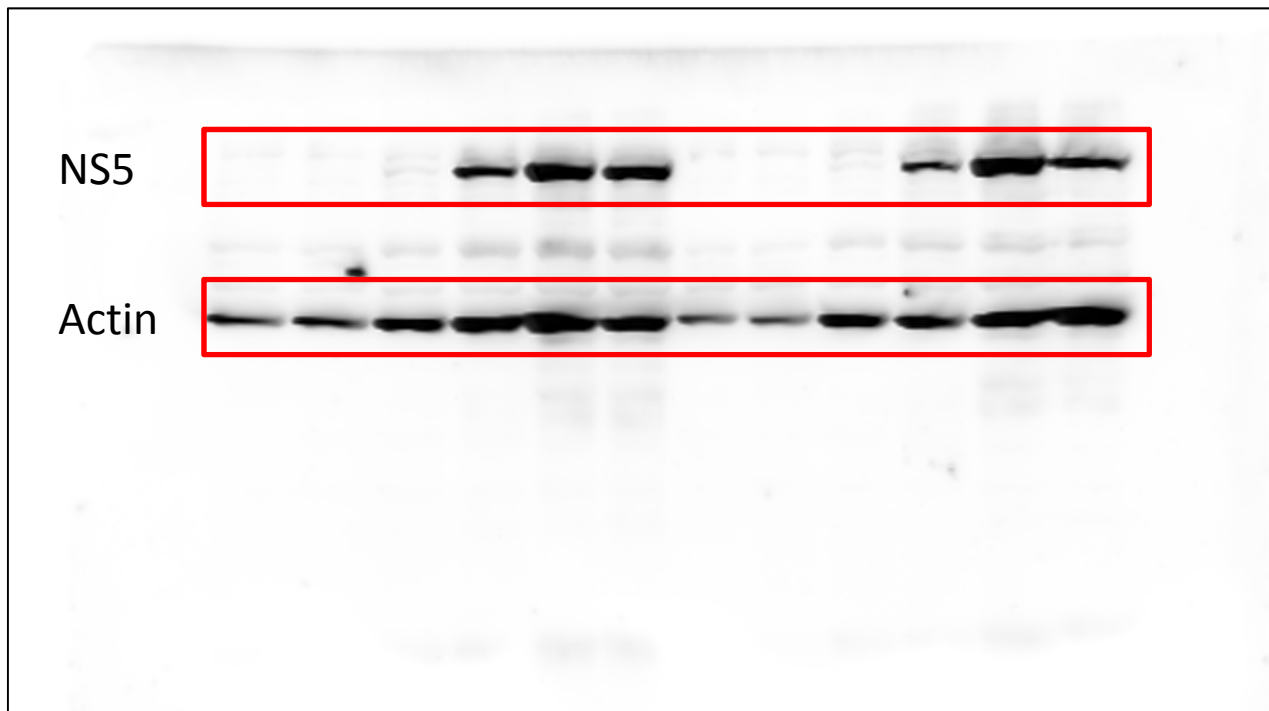


Figure 6F

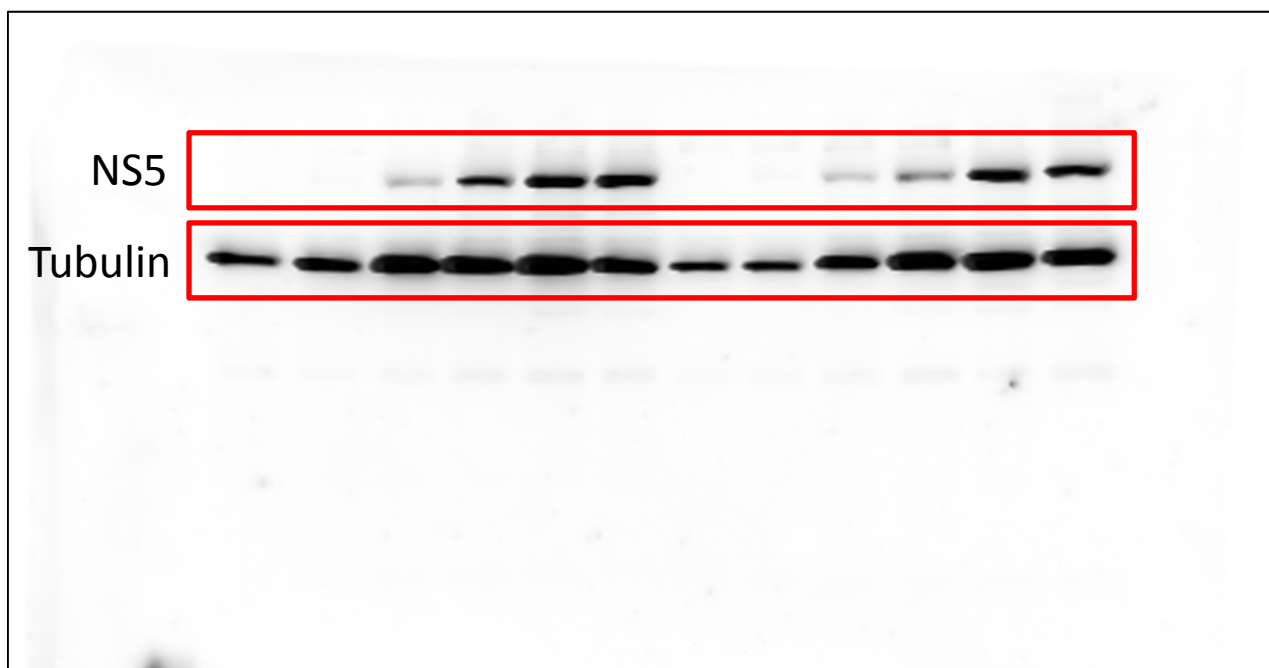


Figure 8 C



