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a)
NM01       TGTATGTTTATTAAATTCTAAATCAATAATAATATTCCCAATCAGAGCTT
NM11       TGTATGTTTATTAAATTCTAAATCAATAATAATATTCCCAATCAGAGCTT
NM12       TGTATGTTTATTAAATTCTAAATCAATAATAATATTCCCAATCAGAGCTT
NM13       TGTATGTTTATTAAATTCTAAATCAATAATAATATTCCCAATCAGAGCTT
NM16       TGTATGTTTATTAAATTCTAAATCAATAATAATATTCCCAATCAGAGCTT
NM18       TGTATGTTTATTAAATTCTAAATCAATAATAATATTCCCAATCAGAGCTT
NM20       TGTATGTTTATTAAATTCTAAATCAATAATAATATTCCCAATCAGAGCTT
NM25       TGTATGTTTATTAAATTCTAAATCAATAATAATATTCCCAATCAGAGCTT
DuyDNT     TGTATGTTTATTAAATTCTAAATCAATAATAATATTCCCAATCAGAGCTT
MC58       TGTATGTTTATTAAATTCTAAATCAATAATAATATTCCCA----------

b)
NM01       GTTAGTACAAAGACCTTGTGTTTCTTTTTAACCAATATTTCATATATATC
NM11       GTTAGTACAAAGACCTTGTGTTTCTTTTTAACCAATATTTCATATATATC
NM12       GTTAGTACAAAGACCTTGTGTTTCTTTTTAACCAATATTTCATATATATC
NM13       GTTAGTACAAAGACCTTGTGTTTCTTTTTAACCAATATTTCATATATATC
NM16       GTTAGTACAAAGACCTTGTGTTTCTTTTTAACCAATATTTCATATATATC
NM18       GTTAGTACAAAGACCTTGTGTTTCTTTTTAACCAATATTTCATATATATC
NM20       GTTAGTACAAAGACCTTGTGTTTCTTTTTAACCAATATTTCATATATATC
NM25       GTTAGTACAAAGACCTTGTGTTTCTTTTTAACCAATATTTCATATATATC
DuyDNT     GTTAGTACAAAGACCTTGTGTTTCTTTTTAACCAATATTTCATATATATC
MC58       ---------------------------TTAACCAATATTTCATATATATC
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Supplementary Figure 1. A sequence alignment of the nine chloramphenicol resistant and intermediate strains and the MC58 reference genome, showing the a) upstream and b) downstream flanking regions of the *catP* insertion which match the previously-reported insertion.