E, 451–460, WIMKIGIGVL.4
E, 156–165, LKGMSYAMCL.5
E, 452–461, IMKIGIGVLL.4
E, 713–722, MVHQIFGSAY.5
E, 496–504, LPWTSGATT.4
E, 226–234, TFTWWNRKEL.3
PreM, 262–271, LTQKVVIFIL.5
E, 211–219, FFDLPLPWT.5
E, 268–283, SGATWVDVWLEHGGCV.5
E, 453–462, LPEYGTLGLE.5
E, 53–61, LATLRKLCI.5
E, 82–90, LPEEQDQNY.3
PreM, 136–144, SLLFKTASG.5
PreM, 244–253, HPGFTILALF.5
PreM, 247–256, FTILALFLAH.5
NS1, 1030–1038, RPGYHTQTA.1
NS1, 1087–1096, RSCTLPPLRY.1
PreM, 247–256, FTILALFLAH.2
PreM, 244–253, HPGFTILALF.2
NS3, 2083–2091, EFKDFAAGR.1
NS1, 1113–1122, EKEENMVKSL.1
NS4a, 2205–2214, FFMMVLLIPE.1
PreM, 136–144, SLLFKTASG.2
NS5, 318–326, SMINGVVKL.1
NS1, 811–819, SPKRLATAI.1
NS3, 2001–2009, GESRKTFVE.1
NS3, 211–220, GESRKTFVEL.1
NS4b, 2423–2431, LLLMRTSWA.1
NS5, 3158–3166, KPIDDRFAN.1
NS1, 1095–1104, RYMGEDGCWY.1
NS1, 64–73, LRTTTVSGKL.1
E, 148–156, RLKMDKLEL.2
NS1, 1095–1103, RYMGEDGCW.1
NS5, 2863–2871, MEITAEWLW.1
E, 53–61, LATLRKLCI.2
E, 453–462, LPEYGTLGLE.2
NS3, 133–143, GTSGSPIINR.1
NS3, 133–142, GTSGSPIINRE.1
NS3, 240–248, KYTDRKWCF.1
NS5, 3167–3176, ALLALNDMGK.1
E, 273–281, MLVTPSMTM.1
NS4b, 2481–2489, IMKSVGTGK.1
NS2a, 1174–1183, TWRDMAHTLI.1
NS5, 2879–2888, RPRLCTREEF.1
NS3, 2053–2062, VEIWTKEGEK.1
NS4b, 2439–2447, ATGPITTLW.1
C, 15–23, MLKRVRNRV.1
E, 268–283, SGATWVDVWLEHGGCV.2
NS4b, 2250–2259, TTKRDLGMSK.1
E, 155–163, ELKGMSYAM.2
E, 211–219, FFDLPLPWT.2
NS5, 2971–2980, RYLEFEALGF.1
NS3, 226–235, LPVWLAHKVA.1
PreM, 262–271, LTQKVVIFIL.2
C, 57–66, LAIPPTAGVL.1
C, 104–113, CLMMMLPATL.1
NS2a, 1153–1162, GKKHMIAGVL.1
E, 451–460, WIMKIGIGVL.2
NS1, 1109–1118, RPINEKEENM.1
E, 156–165, LKGMSYAMCL.2
NS1, 857–866, IKLTVVVGDI.1
NS5, 2723–2731, MVSRLLLNR.1
NS3, 399–407, KLNDWDFVV.1
E, 713–722, MVHQIFGSAY.2
E, 496–504, LPWTSGATT.1
NS2a, 1134–1143, TMGVLCLAIL.1
NS2a, 1140–1148, LAILFEEVM.1
NS4a, 2148–2156, LLLGLMILL.1
C, 57–66, LAIPPTAGVL.2
NS5, 2971–2980, RYLEFEALGF.2
NS3, 226–235, LPVWLAHKVA.2
C, 74–82, KSGAIKVLK.2
E, 211–219, FFDLPLPWT.4
E, 155–163, ELKGMSYAM.4
NS4b, 2250–2259, TTKRDLGMSK.2
E, 268–283, SGATWVDVWLEHGGCV.4
C, 15–23, MLKRVRNRV.2
NS4b, 2439–2447, ATGPITTLW.2
NS5, 2053–2062, VEIWTKEGEK.2
NS5, 2879–2888, RPRLCTREEF.2
E, 131–140, IQNSGGTSIF.1
NS2a, 1174–1183, TWRDMAHTLI.2
NS4b, 2481–2489, IMKSVGTGK.2
NS5, 3167–3176, ALLALNDMGK.2
NS3, 71–79, SVKKDLISY.2
NS3, 133–142, GTSGSPIINRE.2
NS3, 133–143, GTSGSPIINR.2
E, 53–61, LATLRKLCI.4
E, 82–90, LPEEQDQNY.2
NS5, 2863–2871, MEITAEWLW.2
NS1, 1095–1103, RYMGEDGCW.2
NS1, 64–73, LRTTTVSGKL.2
E, 148–156, RLKMDKLEL.4
NS5, 3158–3166, KPIDDRFAN.2
NS1, 1095–1104, RYMGEDGCWY.2
NS4b, 2423–2431, LLLMRTSWA.2
NS3, 2001–2009, GESRKTFVE.2
NS3, 211–220, GESRKTFVEL.2
NS5, 318–326, SMINGVVKL.2
NS1, 811–819, SPKRLATAI.2
NS4a, 2205–2214, FFMMVLLIPE.2
PreM, 136–144, SLLFKTASG.4
NS3, 2083–2091, EFKDFAAGR.2
PreM, 244–253, HPGFTILALF.4
PreM, 247–256, FTILALFLAH.4
NS1, 1087–1096, RSCTLPPLRY.2
NS1, 1030–1038, RPGYHTQTA.2
E, 451–460, WIMKIGIGVL.3
NS5, 3321–3329, TTWEDVPYL
NS1, 1109–1118, RPINEKEENM.2
E, 156–165, LKGMSYAMCL.4
E, 452–461, IMKIGIGVLL.3
C, 105–113, LMMMLPATL.2
C, 104–113, CLMMMLPATL.2
C, 28–36, QLAKRFSRG.2
C, 29–38, LAKRFSRGLL.2
C, 29–37, LAKRFSRGL.2
NS1, 857–866, IKLTVVVGDI.2
NS5, 2723–2731, MVSRLLLNR.2
NS3, 399–407, KLNDWDFVV.2
E, 713–722, MVHQIFGSAY.4
E, 496–504, LPWTSGATT.3
NS2a, 1140–1148, LAILFEEVM.2
NS4a, 2148–2156, LLLGLMILL.2
E, 226–234, TFTWWNRKEL.2
PreM, 262–271, LTQKVVIFIL.4
C, 57–66, LAIPPTAGVL.2
NS5, 2971–2980, RYLEFEALGF.2
NS3, 226–235, LPVWLAHKVA.2
C, 74–82, KSGAIKVLK.2
E, 211–219, FFDLPLPWT.4
E, 155–163, ELKGMSYAM.4
NS4b, 2250–2259, TTKRDLGMSK.2
E, 268–283, SGATWVDVWLEHGGCV.4
C, 15–23, MLKRVRNRV.2
NS4b, 2439–2447, ATGPITTLW.2
NS5, 2053–2062, VEIWTKEGEK.2
NS5, 2879–2888, RPRLCTREEF.2
E, 131–140, IQNSGGTSIF.1
NS2a, 1174–1183, TWRDMAHTLI.2
NS4b, 2481–2489, IMKSVGTGK.2
NS5, 3167–3176, ALLALNDMGK.2
NS3, 71–79, SVKKDLISY.2
NS3, 133–142, GTSGSPIINRE.2
NS3, 133–143, GTSGSPIINR.2
E, 53–61, LATLRKLCI.4
E, 82–90, LPEEQDQNY.2
NS5, 2863–2871, MEITAEWLW.2
NS1, 1095–1103, RYMGEDGCW.2
NS1, 64–73, LRTTTVSGKL.2
E, 148–156, RLKMDKLEL.4
NS5, 3158–3166, KPIDDRFAN.2
NS1, 1095–1104, RYMGEDGCWY.2
NS4b, 2423–2431, LLLMRTSWA.2
NS3, 2001–2009, GESRKTFVE.2
NS3, 211–220, GESRKTFVEL.2
NS5, 318–326, SMINGVVKL.2
NS1, 811–819, SPKRLATAI.2
NS4a, 2205–2214, FFMMVLLIPE.2
PreM, 136–144, SLLFKTASG.4
NS3, 2083–2091, EFKDFAAGR.2
PreM, 244–253, HPGFTILALF.4
PreM, 247–256, FTILALFLAH.4
NS1, 1087–1096, RSCTLPPLRY.2
NS1, 1030–1038, RPGYHTQTA.2
NS1, 857–866, IKLTVVVGDI.1
NS5, 2723–2731, MVSRLLLNR.1
NS3, 399–407, KLNDWDFVV.1
E, 713–722, MVHQIFGSAY.2
E, 496–504, LPWTSGATT.1
NS2a, 1134–1143, TMGVLCLAIL.1
NS2a, 1140–1148, LAILFEEVM.1
NS4a, 2148–2156, LLLGLMILL.1
C, 57–66, LAIPPTAGVL.1
NS5, 2971–2980, RYLEFEALGF.1
NS3, 226–235, LPVWLAHKVA.1
PreM, 262–271, LTQKVVIFIL.2
E, 211–219, FFDLPLPWT.2
E, 155–163, ELKGMSYAM.2
NS4b, 2250–2259, TTKRDLGMSK.1
E, 268–283, SGATWVDVWLEHGGCV.2
C, 15–23, MLKRVRNRV.1
NS4b, 2439–2447, ATGPITTLW.1
NS5, 2053–2062, VEIWTKEGEK.1
NS5, 2879–2888, RPRLCTREEF.1
NS3, 71–79, SVKKDLISY.1
NS3, 133–143, GTSGSPIINR.1
NS3, 133–142, GTSGSPIINRE.1
NS3, 240–248, KYTDRKWCF.1
NS5, 3167–3176, ALLALNDMGK.1
E, 273–281, MLVTPSMTM.1
NS4b, 2481–2489, IMKSVGTGK.1
NS2a, 1174–1183, TWRDMAHTLI.1
NS5, 2879–2888, RPRLCTREEF.1
NS3, 2053–2062, VEIWTKEGEK.1
NS4b, 2439–2447, ATGPITTLW.1
C, 15–23, MLKRVRNRV.1
E, 268–283, SGATWVDVWLEHGGCV.2
NS4b, 2250–2259, TTKRDLGMSK.1
E, 155–163, ELKGMSYAM.2
E, 211–219, FFDLPLPWT.2
NS5, 2971–2980, RYLEFEALGF.1
NS3, 226–235, LPVWLAHKVA.1
PreM, 262–271, LTQKVVIFIL.2
NS4a, 2148–2156, LLLGLMILL.1
C, 57–66, LAIPPTAGVL.1
E, 156–165, LKGMSYAMCL.2
E, 451–460, WIMKIGIGVL.2
NS1, 1109–1118, RPINEKEENM.1
E, 156–165, LKGMSYAMCL.5
E, 452–461, IMKIGIGVLL.4
E, 713–722, MVHQIFGSAY.5
E, 496–504, LPWTSGATT.4
E, 226–234, TFTWWNRKEL.3
PreM, 262–271, LTQKVVIFIL.5
E, 211–219, FFDLPLPWT.5
E, 268–283, SGATWVDVWLEHGGCV.5
E, 453–462, LPEYGTLGLE.5
E, 53–61, LATLRKLCI.5
E, 82–90, LPEEQDQNY.3
PreM, 136–144, SLLFKTASG.5
PreM, 244–253, HPGFTILALF.5
PreM, 247–256, FTILALFLAH.5
NS1, 857–866, IKLTVVVGDI.1
NS5, 2723–2731, MVSRLLLNR.1
NS3, 399–407, KLNDWDFVV.1
E, 713–722, MVHQIFGSAY.2
E, 496–504, LPWTSGATT.1
NS2a, 1134–1143, TMGVLCLAIL.1
NS2a, 1140–1148, LAILFEEVM.1
NS4a, 2148–2156, LLLGLMILL.1
C, 57–66, LAIPPTAGVL.1
NS5, 2971–2980, RYLEFEALGF.1
NS3, 226–235, LPVWLAHKVA.1
PreM, 262–271, LTQKVVIFIL.2
E, 211–219, FFDLPLPWT.2
E, 155–163, ELKGMSYAM.2
NS4b, 2250–2259, TTKRDLGMSK.1
E, 268–283, SGATWVDVWLEHGGCV.2
C, 15–23, MLKRVRNRV.1
NS4b, 2439–2447, ATGPITTLW.1
NS5, 2053–2062, VEIWTKEGEK.1
NS5, 2879–2888, RPRLCTREEF.1
NS3, 71–79, SVKKDLISY.1
NS3, 133–143, GTSGSPIINR.1
NS3, 133–142, GTSGSPIINRE.1
NS3, 240–248, KYTDRKWCF.1
NS5, 3167–3176, ALLALNDMGK.1
E, 273–281, MLVTPSMTM.1
NS4b, 2481–2489, IMKSVGTGK.1
NS2a, 1174–1183, TWRDMAHTLI.1
NS5, 2879–2888, RPRLCTREEF.1
NS3, 2053–2062, VEIWTKEGEK.1
NS4b, 2439–2447, ATGPITTLW.1
C, 15–23, MLKRVRNRV.1
E, 268–283, SGATWVDVWLEHGGCV.2
NS4b, 2250–2259, TTKRDLGMSK.1
E, 155–163, ELKGMSYAM.2
E, 211–219, FFDLPLPWT.2
NS5, 2971–2980, RYLEFEALGF.1
NS3, 226–235, LPVWLAHKVA.1
PreM, 262–271, LTQKVVIFIL.2
NS4a, 2148–2156, LLLGLMILL.1
C, 57–66, LAIPPTAGVL.1
E, 156–165, LKGMSYAMCL.2
E, 451–460, WIMKIGIGVL.2
NS1, 1109–1118, RPINEKEENM.1
E, 156–165, LKGMSYAMCL.5
E, 452–461, IMKIGIGVLL.4
E, 713–722, MVHQIFGSAY.5
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E, 226–234, TFTWWNRKEL.3
PreM, 262–271, LTQKVVIFIL.5
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E, 268–283, SGATWVDVWLEHGGCV.5
E, 453–462, LPEYGTLGLE.5
E, 53–61, LATLRKLCI.5
E, 82–90, LPEEQDQNY.3
PreM, 136–144, SLLFKTASG.5
PreM, 244–253, HPGFTILALF.5
PreM, 247–256, FTILALFLAH.5