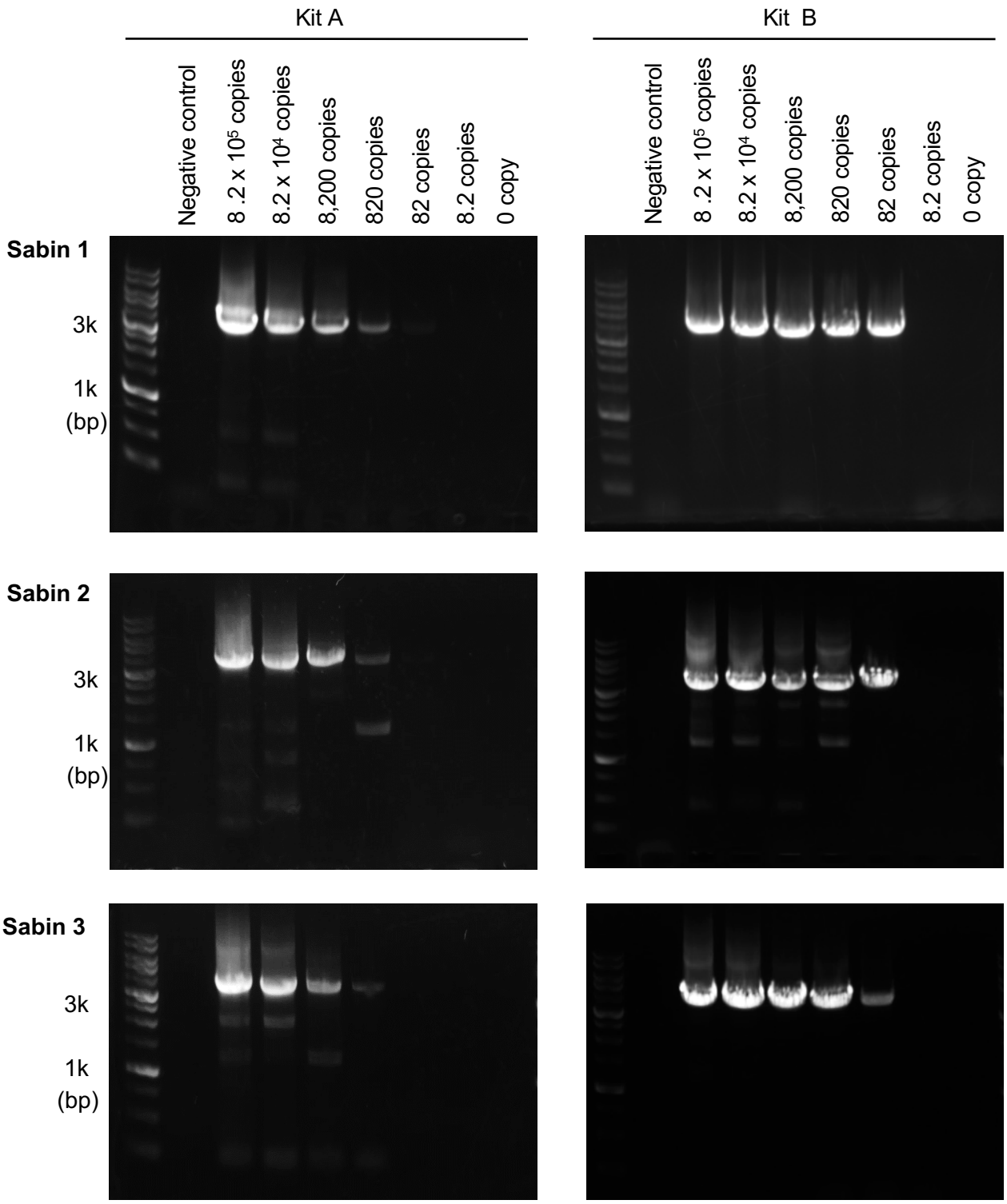
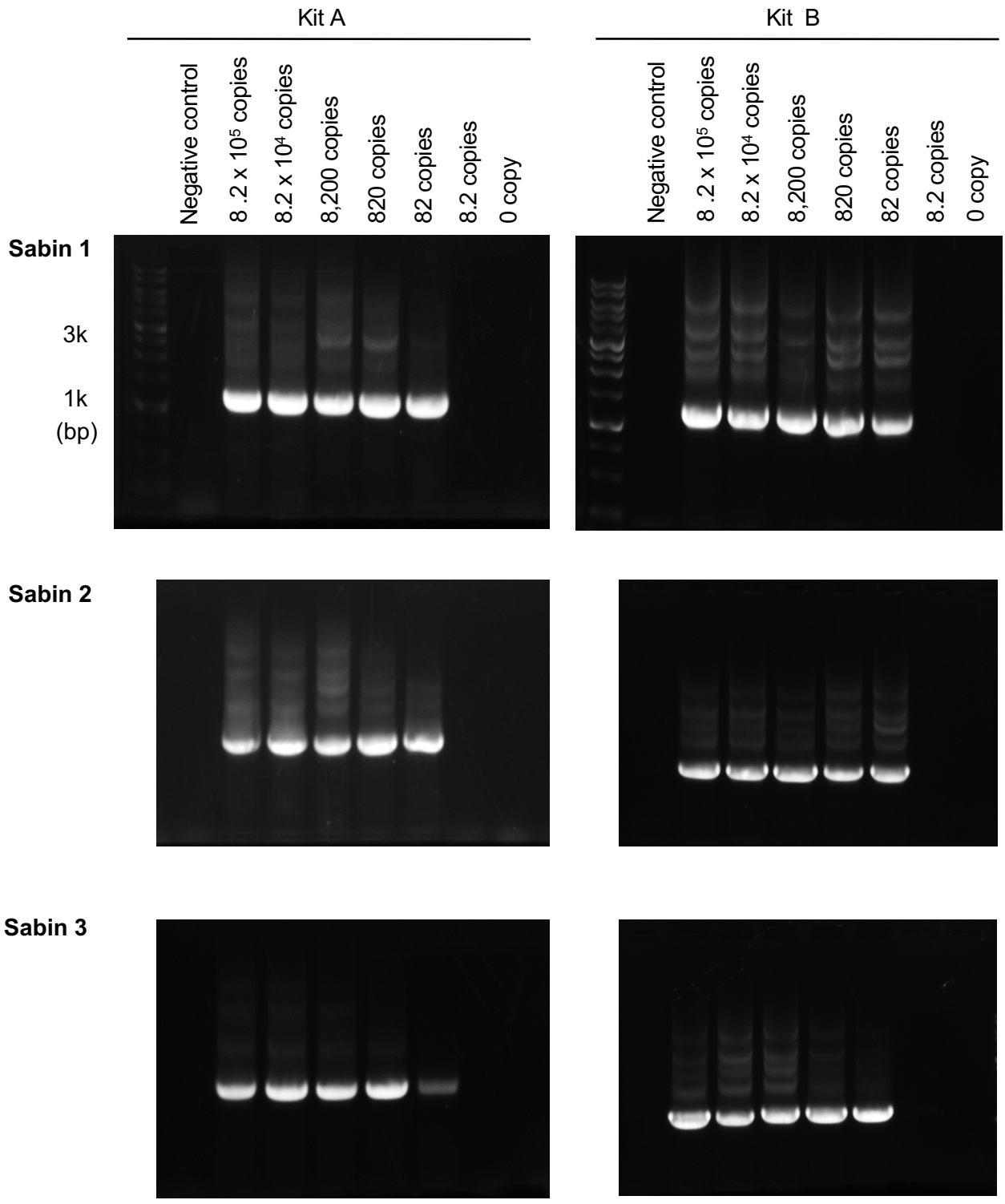


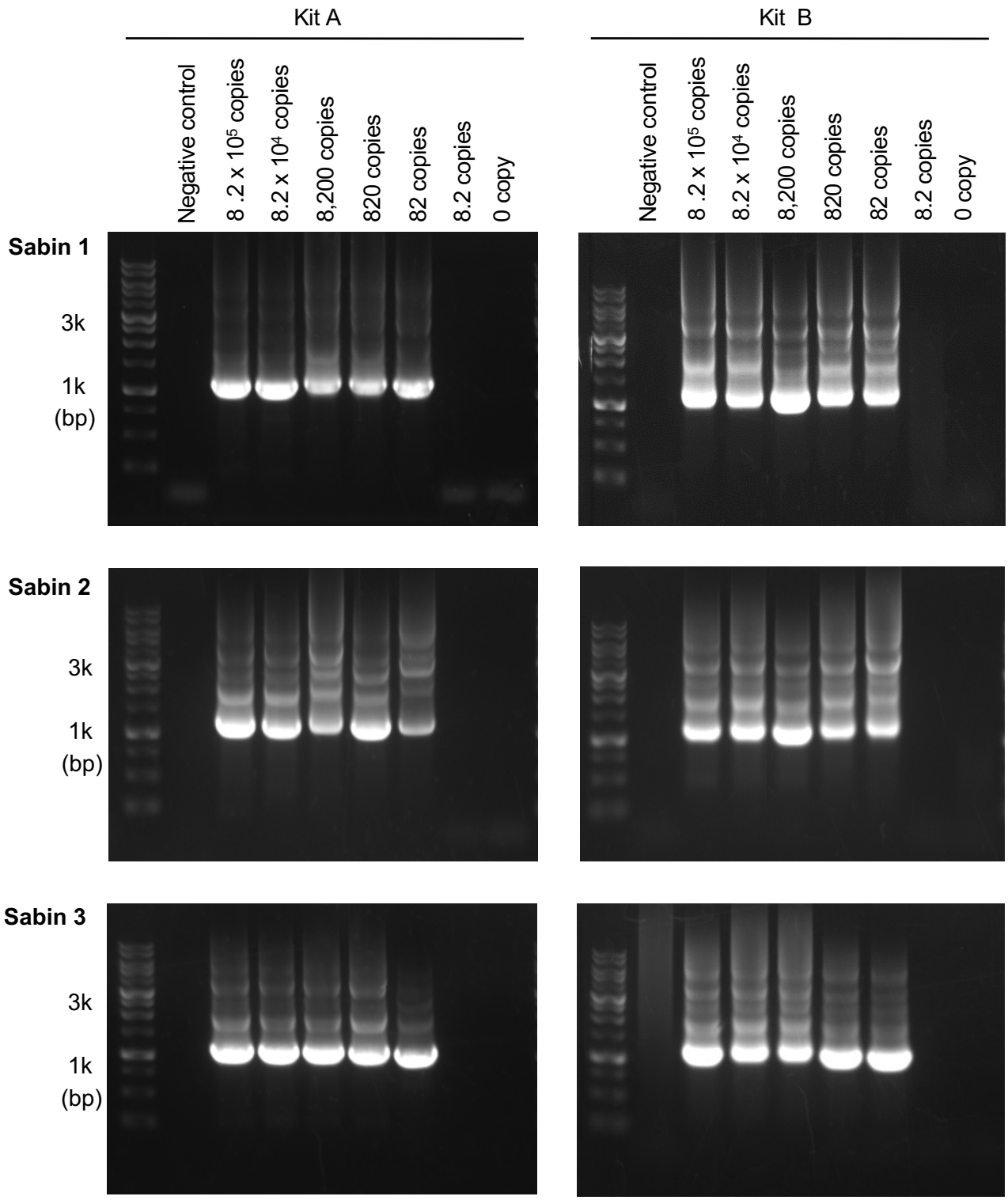
LOD of Sabin 1, 2 and 3: EC RT-PCR (3.9k bp)

Fig.S1



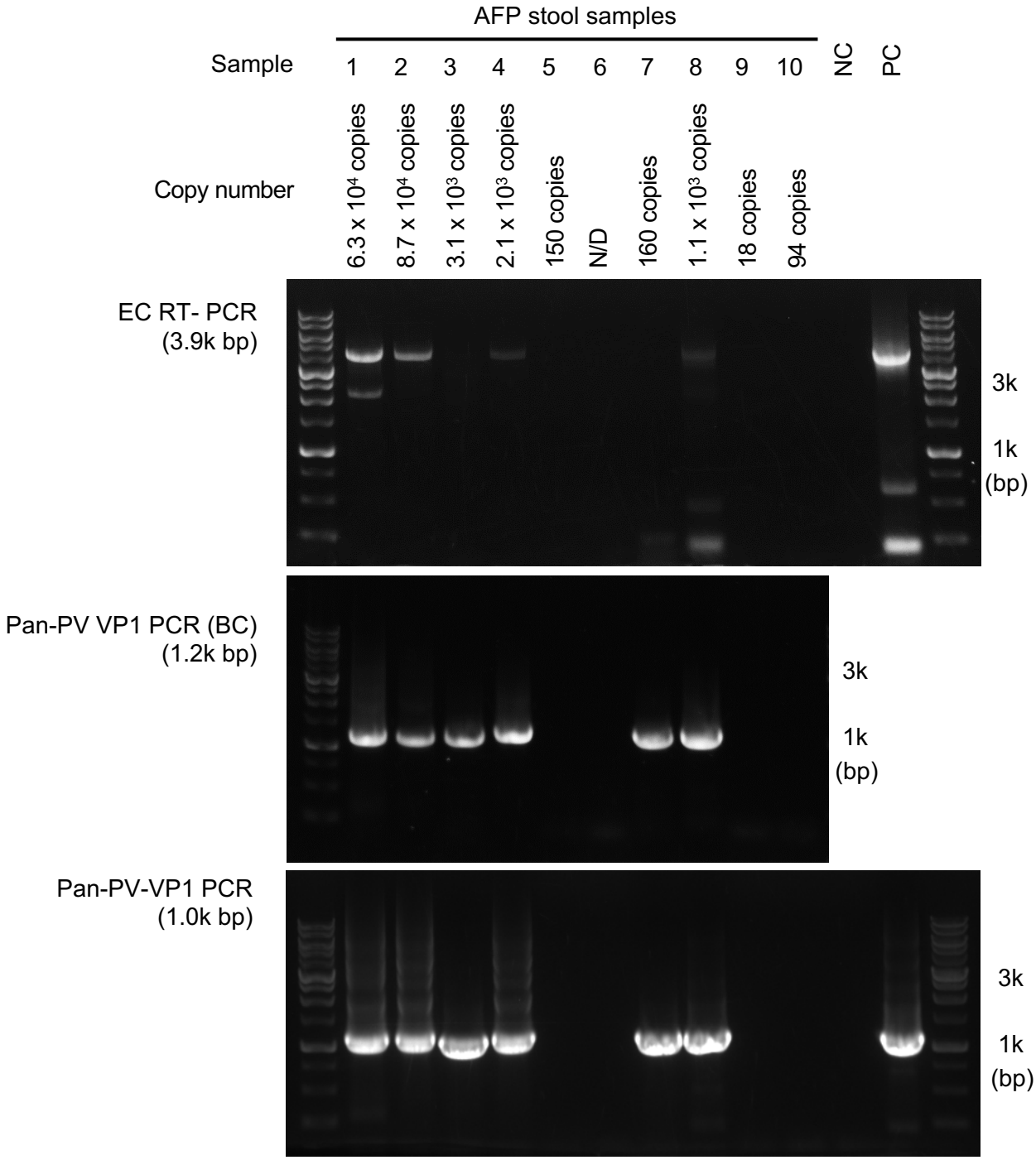
LOD of Sabin 1, 2 and 3 : Pan-PV-VP1 PCR with barcoded primers (1.2k bp)

Fig.S2



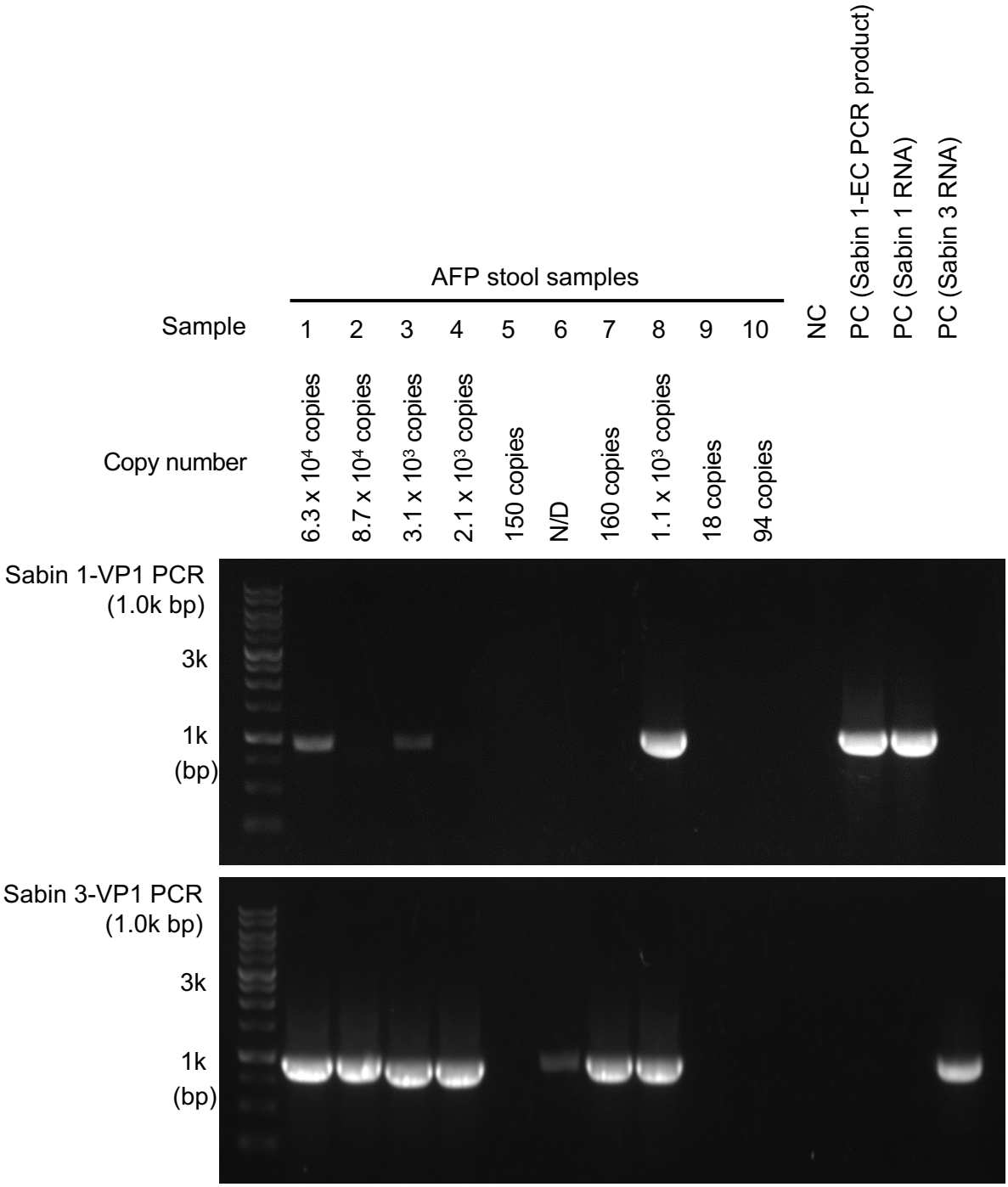
LOD of Sabin 1, 2 and 3 : Pan-PV-VP1 PCR (1.0k bp)

Fig.S3



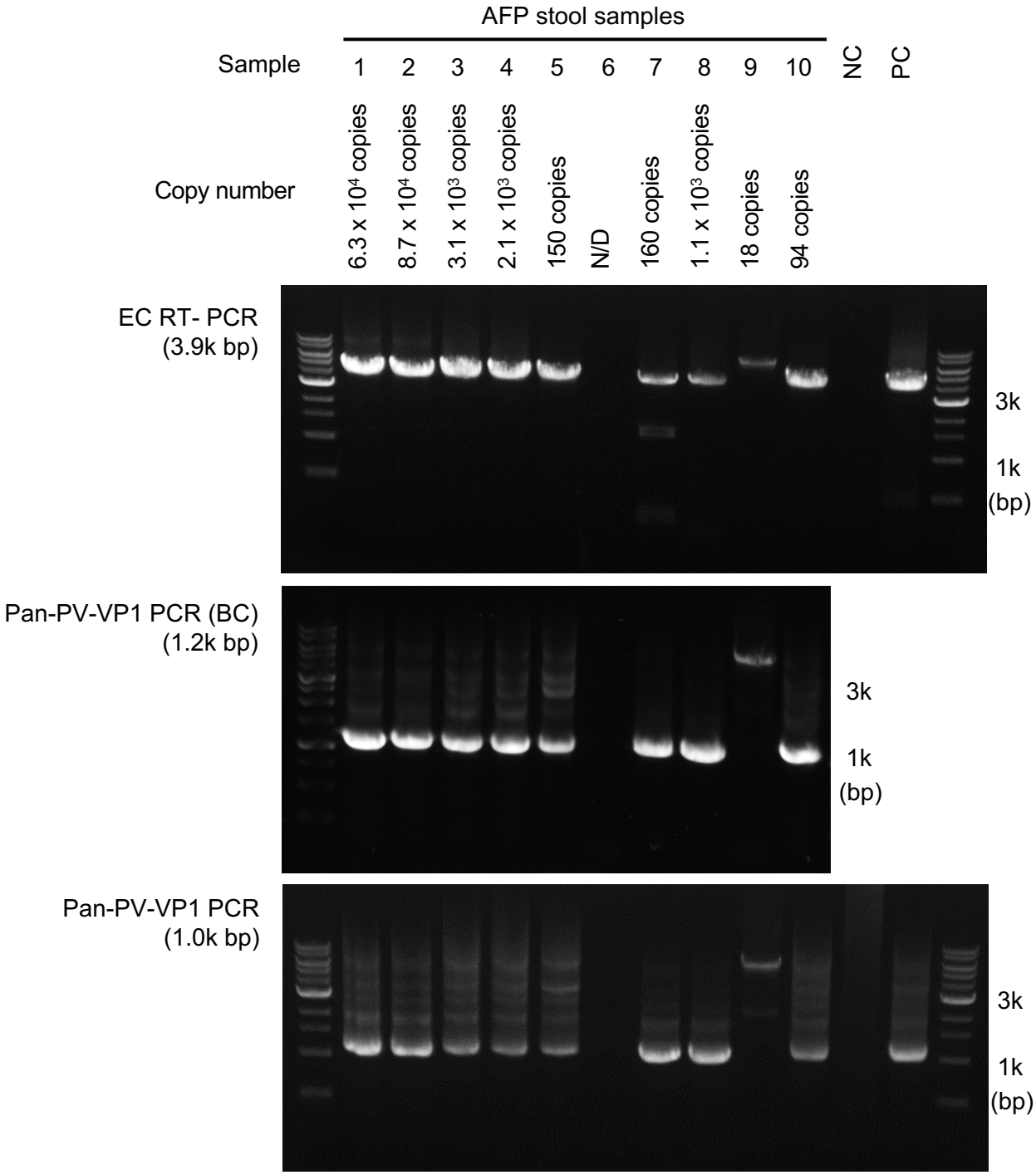
DD of PV from stool samples of AFP cases by kit A: Detection of VP1 region _1

Fig.S4



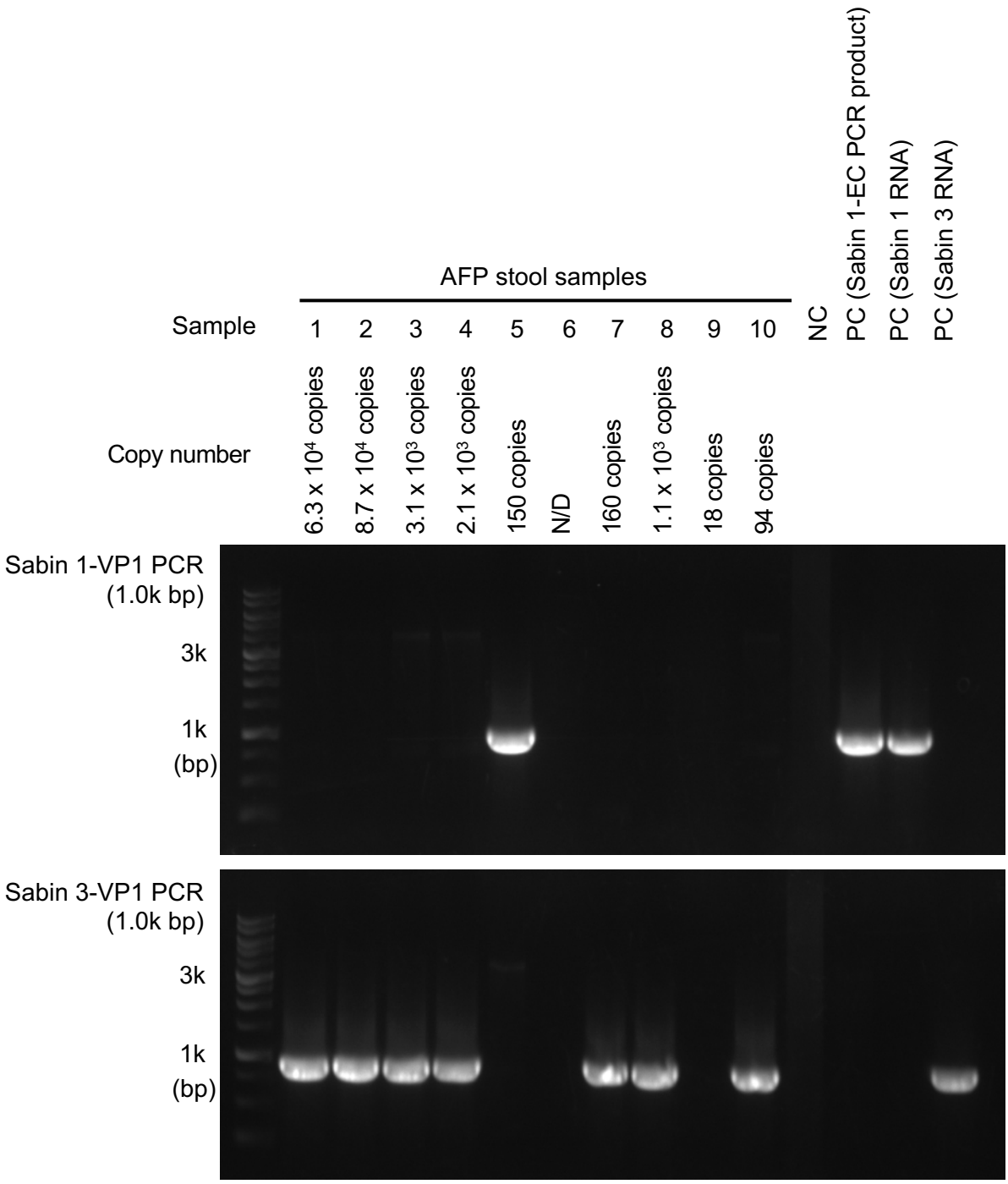
DD of PV from stool samples of AFP cases by kit A: Detection of VP1 region _2

Fig.S5



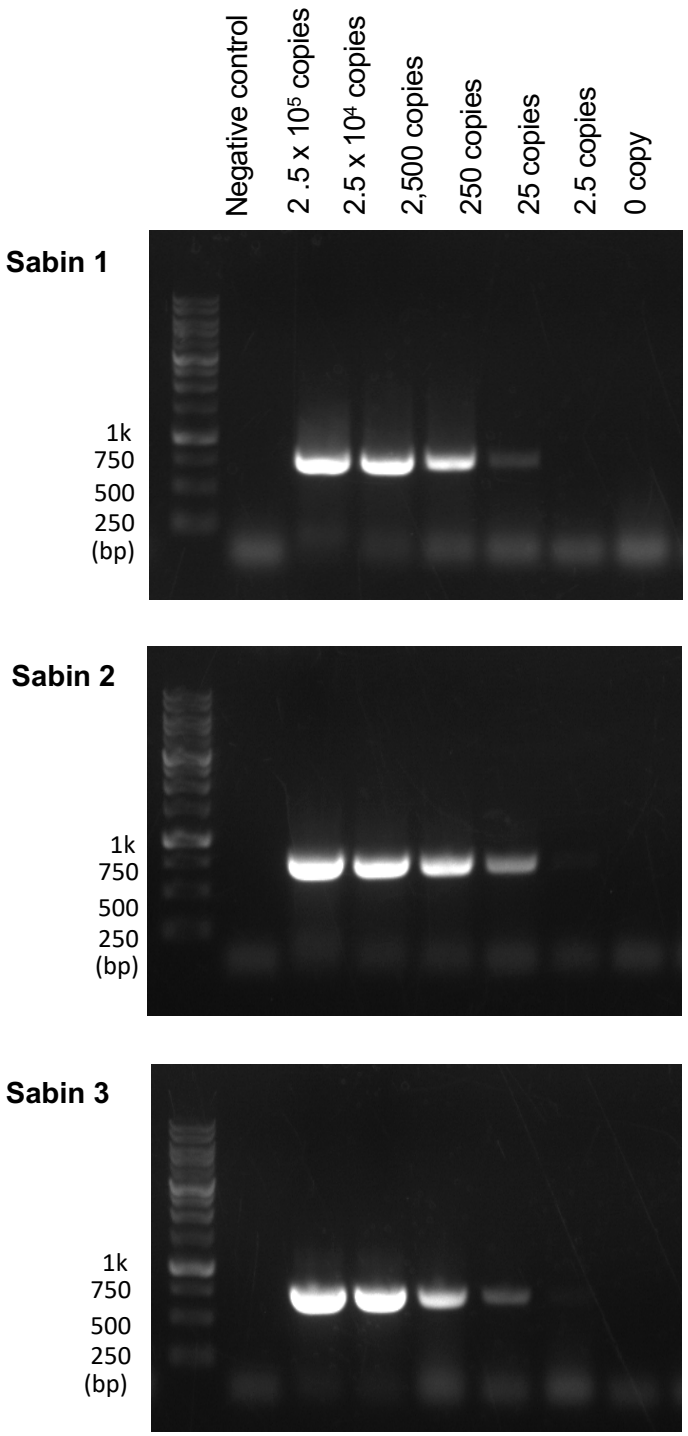
DD of PV from stool samples of AFP cases by kit B: Detection of VP1 region _1

Fig.S6



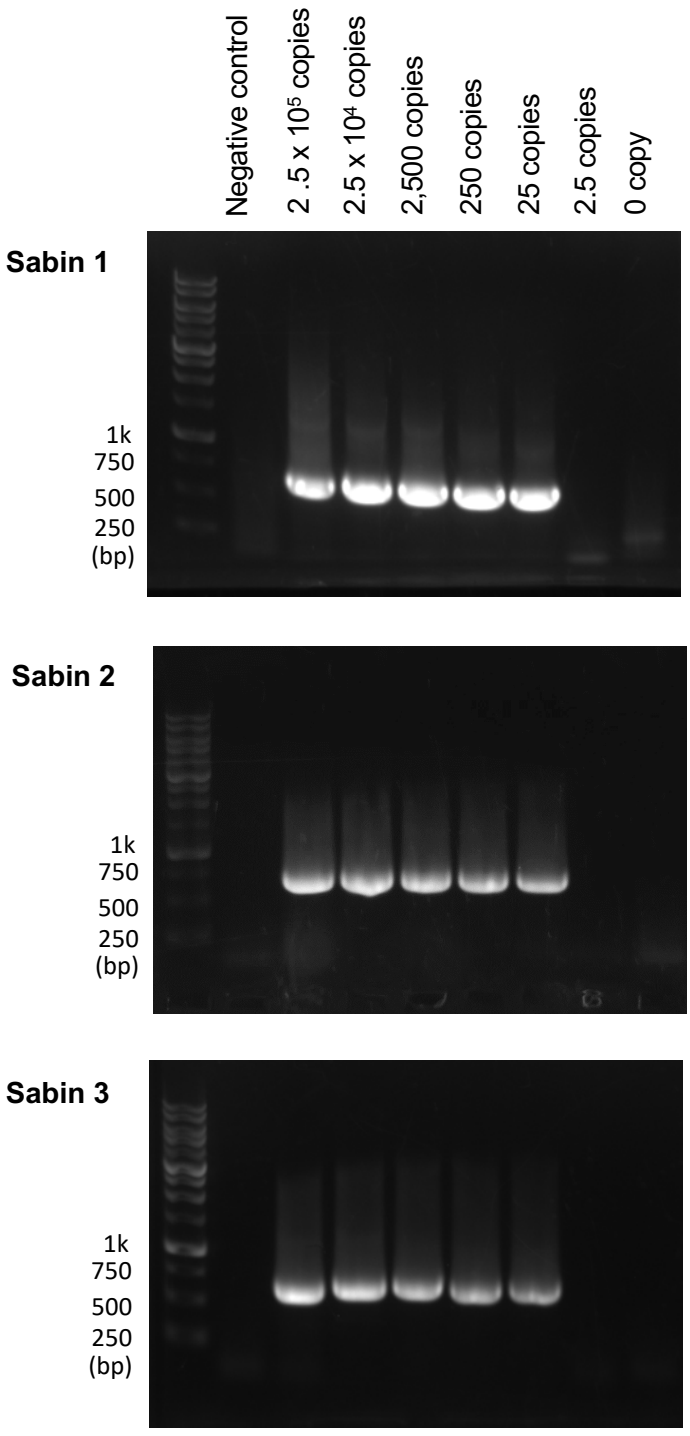
DD of PV from stool samples of AFP cases by kit B: Detection of VP1 region _2

Fig.S7



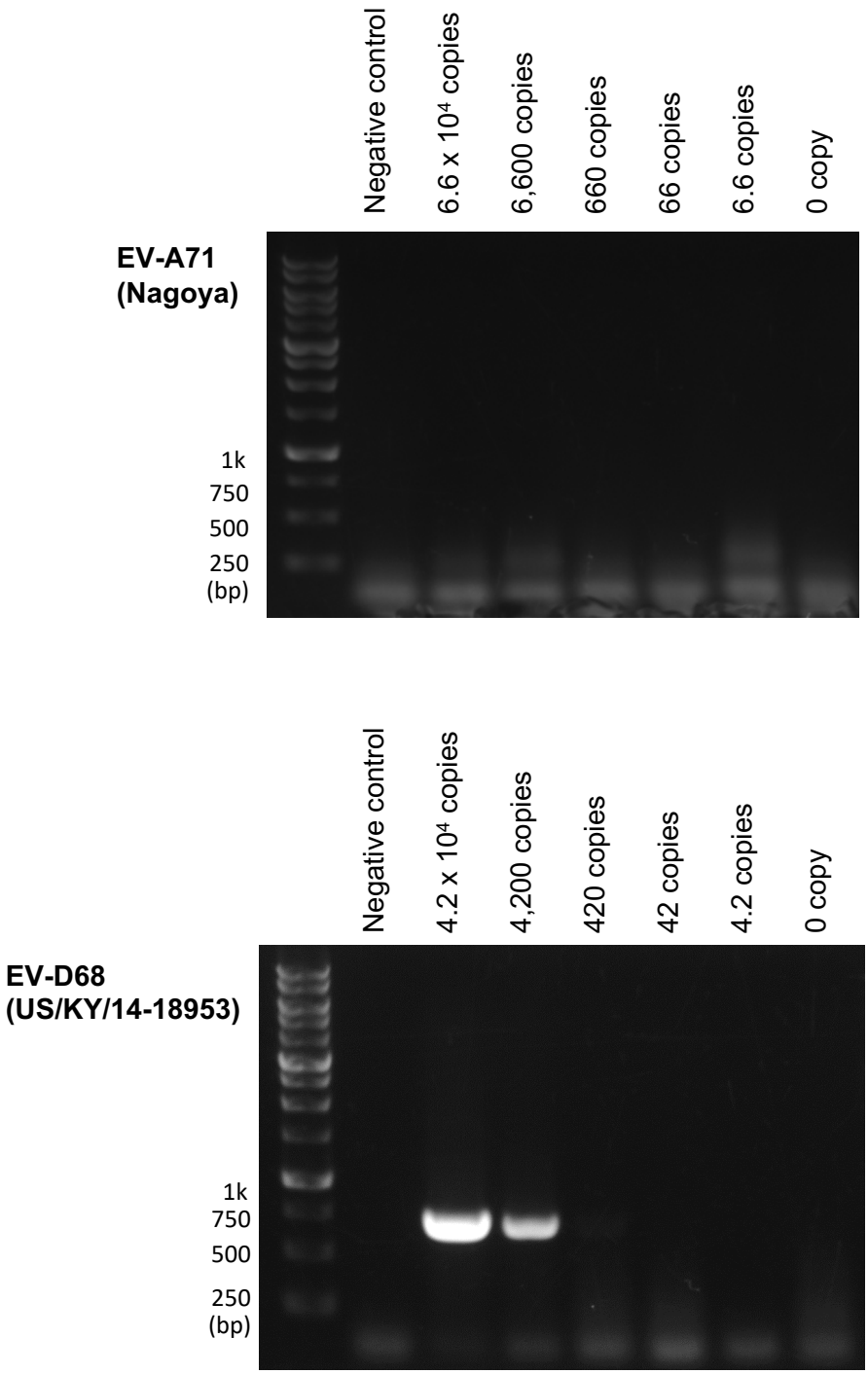
LOD of Sabin 1, 2 and 3: VP4-VP2 semi-nested RT-PCR (1st PCR: 750 bp)

Fig.S8



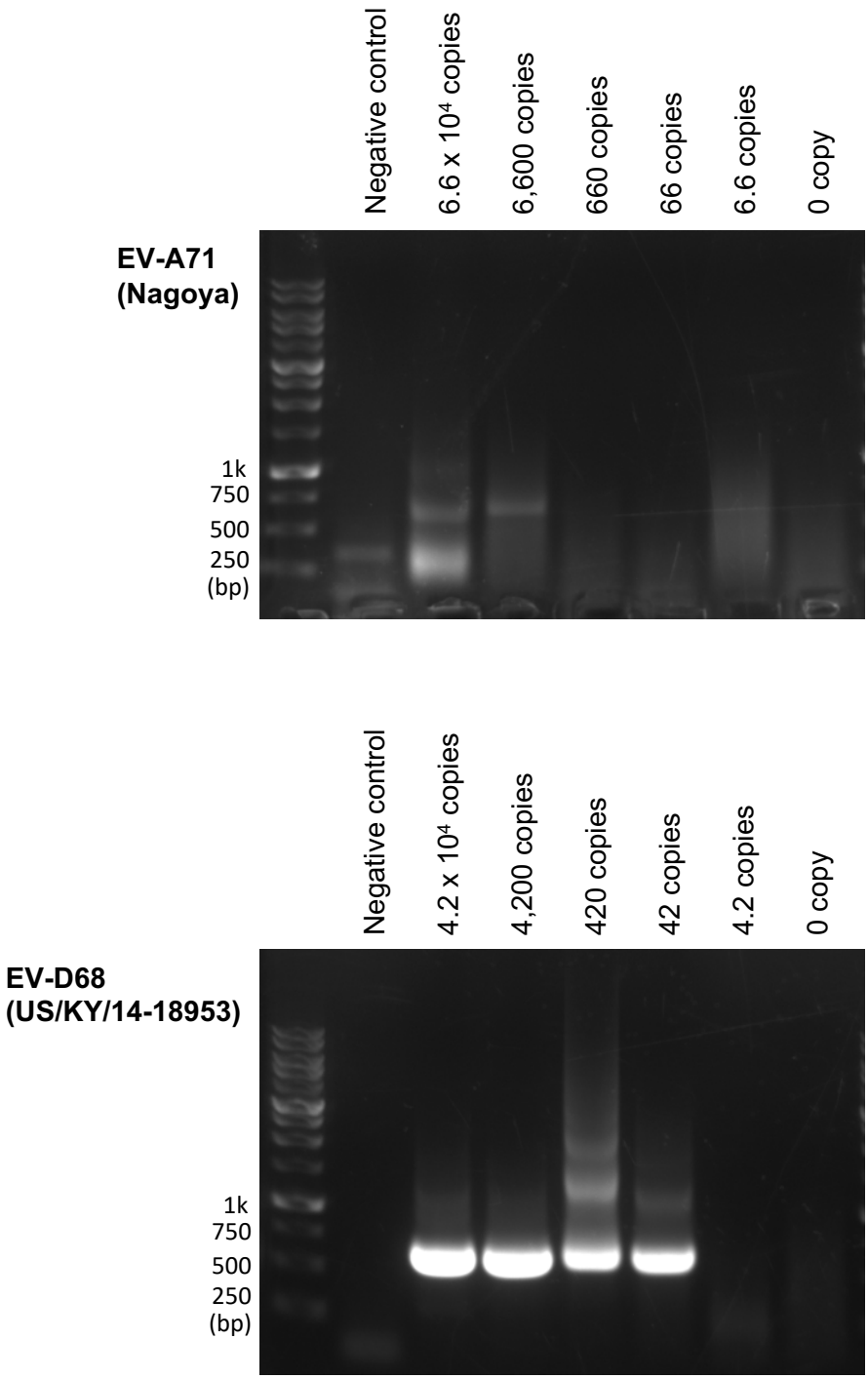
LOD of Sabin 1, 2 and 3: VP4-VP2 semi-nested RT-PCR (2nd PCR: 650 bp)

Fig.S9



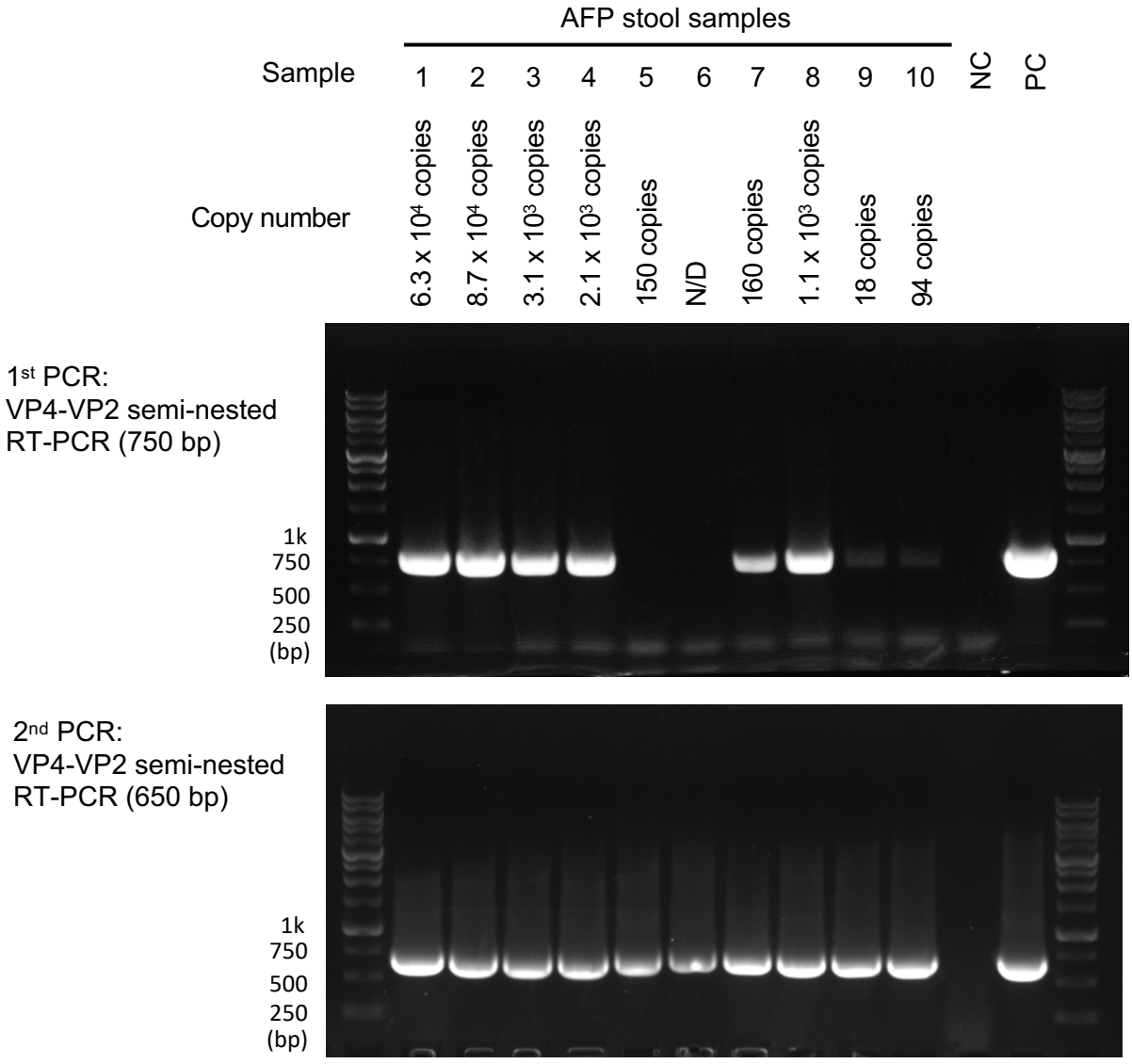
LOD of EV-A71 (Nagoya) and EV-D68 (US/KY/14-18953)
: VP4-VP2 semi-nested RT-PCR (1st PCR: 750 bp)

Fig.S10



LOD of EV-A71 (Nagoya) and EV-D68 (US/KY/14-18953)
: VP4-VP2 semi-nested RT-PCR (2nd PCR: 650 bp)

Fig.S11



DD of PV from stool samples of AFP cases: Detection of VP4-VP2 region

Fig.S12