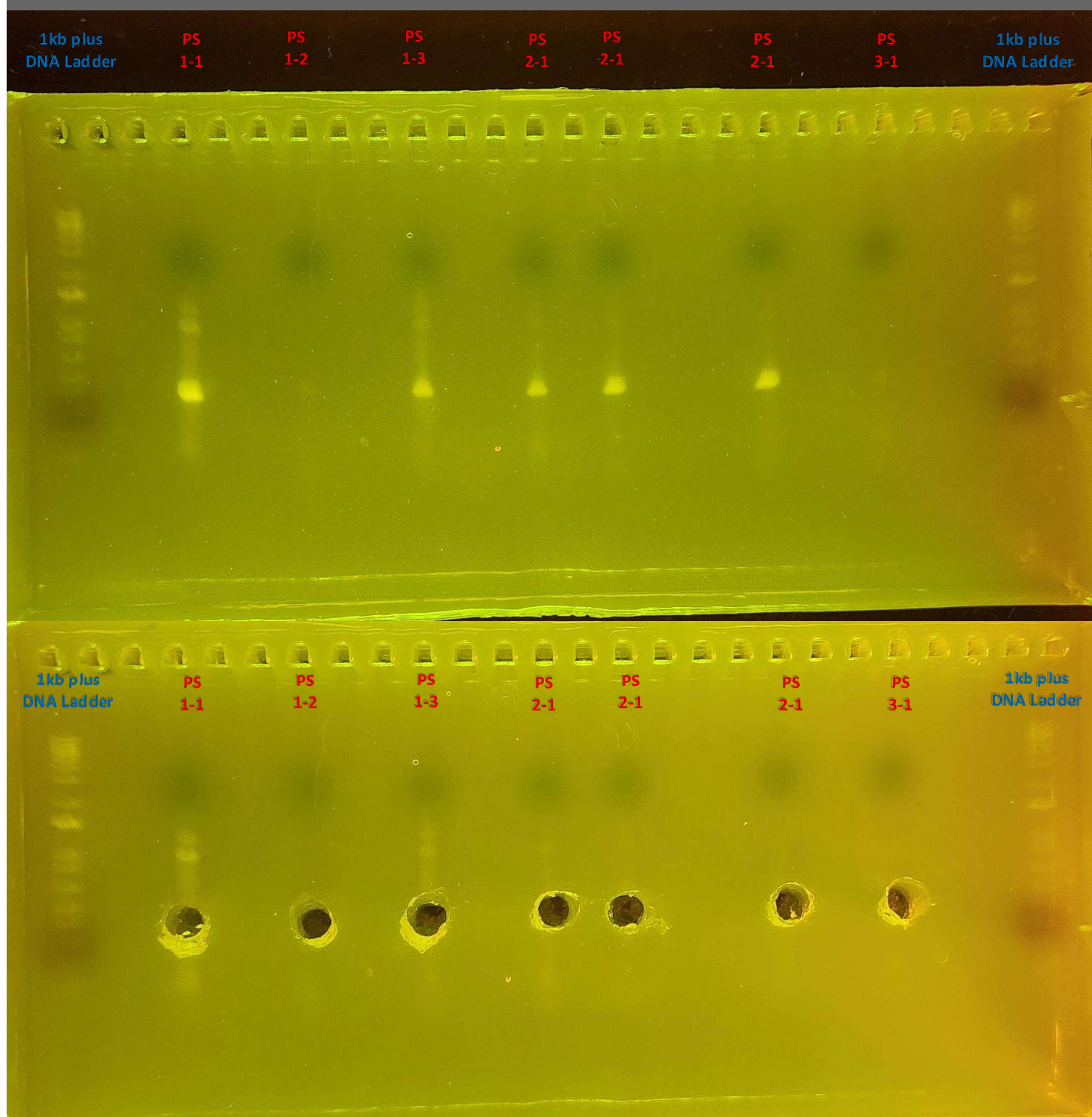


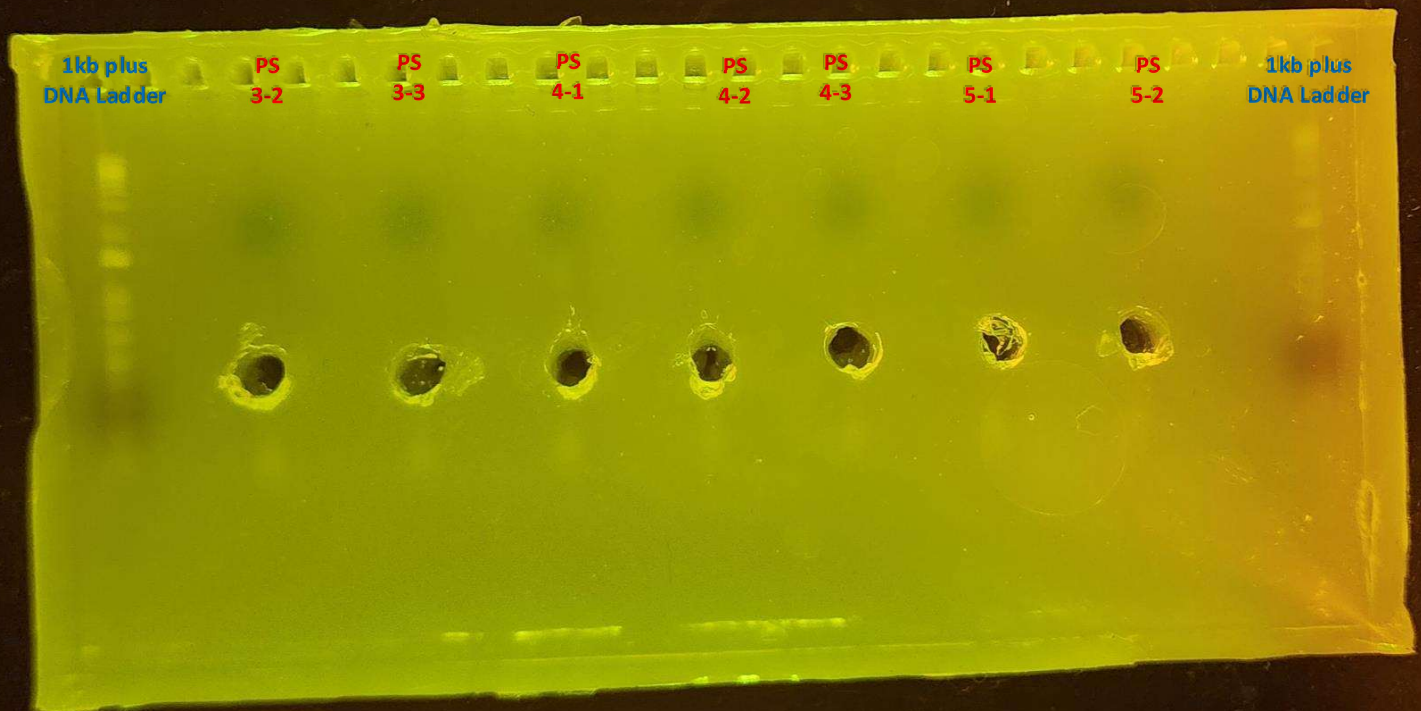
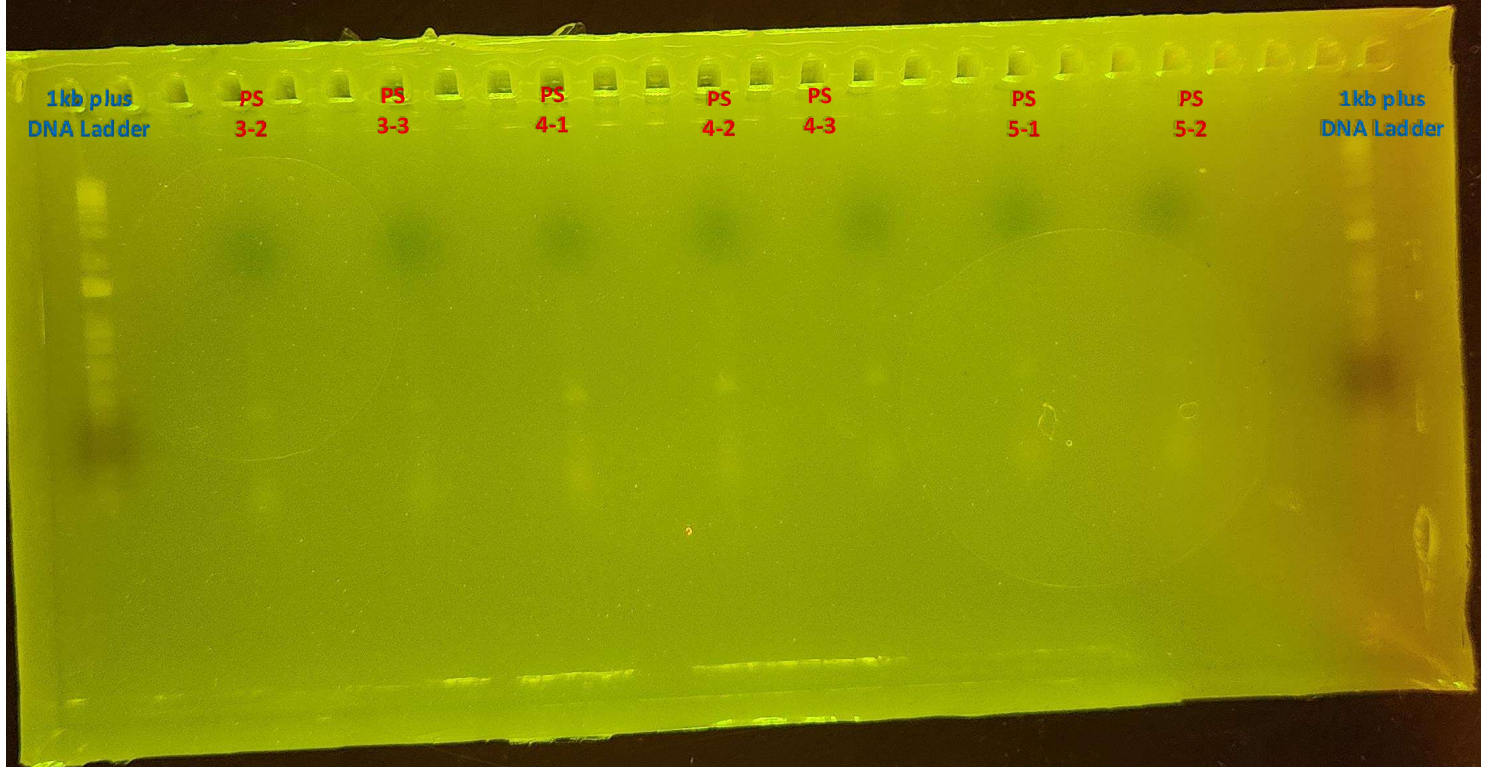
2025.06.01. <DNA Gel Excision>

- Agarose gel (LE agarose 1.125 g + 1X TAE Buffer 75 ml + SYBR green 2 ul)
- Electrophoresis at 100 V for 25 min.
- PCR product = 16 ul, 1kb plus DNA Ladder = 10 ul



2025.06.01. <DNA Gel Excision>

- Agarose gel (LE agarose 1.125 g + 1X TAE Buffer 75 ml + SYBR green 2 ul)
- Electrophoresis at 100 V for 25 min.
- PCR product = 16 ul, 1kb plus DNA Ladder = 10 ul



2025.06.01. <DNA Gel Excision>

- Agarose gel (LE agarose 2.25 g + 1X TAE Buffer 150 ml + SYBR green 4 ul)
- Electrophoresis at 100 V for 20 min.
- PCR product = 16 ul, 1kb plus DNA Ladder = 10 ul

1kb plus DNA Ladder PS PS PS PS PS PS PS PS PS PS PS 1kb plus DNA Ladder

5-3 6-1 6-2 6-3 7-1 7-2 7-3 8-1 8-2 8-3 9-1

1kb plus DNA Ladder PS PS PS PS PS PS PS PS PS PS PS 1kb plus DNA Ladder

9-2 9-3 10-1 10-2 10-3 11-1 11-2 11-3 12-1 12-2 12-3

1kb plus DNA Ladder PS PS PS PS PS PS PS PS PS PS PS 1kb plus DNA Ladder

5-3 6-1 6-2 6-3 7-1 7-2 7-3 8-1 8-2 8-3 9-1

1kb plus DNA Ladder PS PS PS PS PS PS PS PS PS PS PS 1kb plus DNA Ladder

9-2 9-3 10-1 10-2 10-3 11-1 11-2 11-3 12-1 12-2 12-3