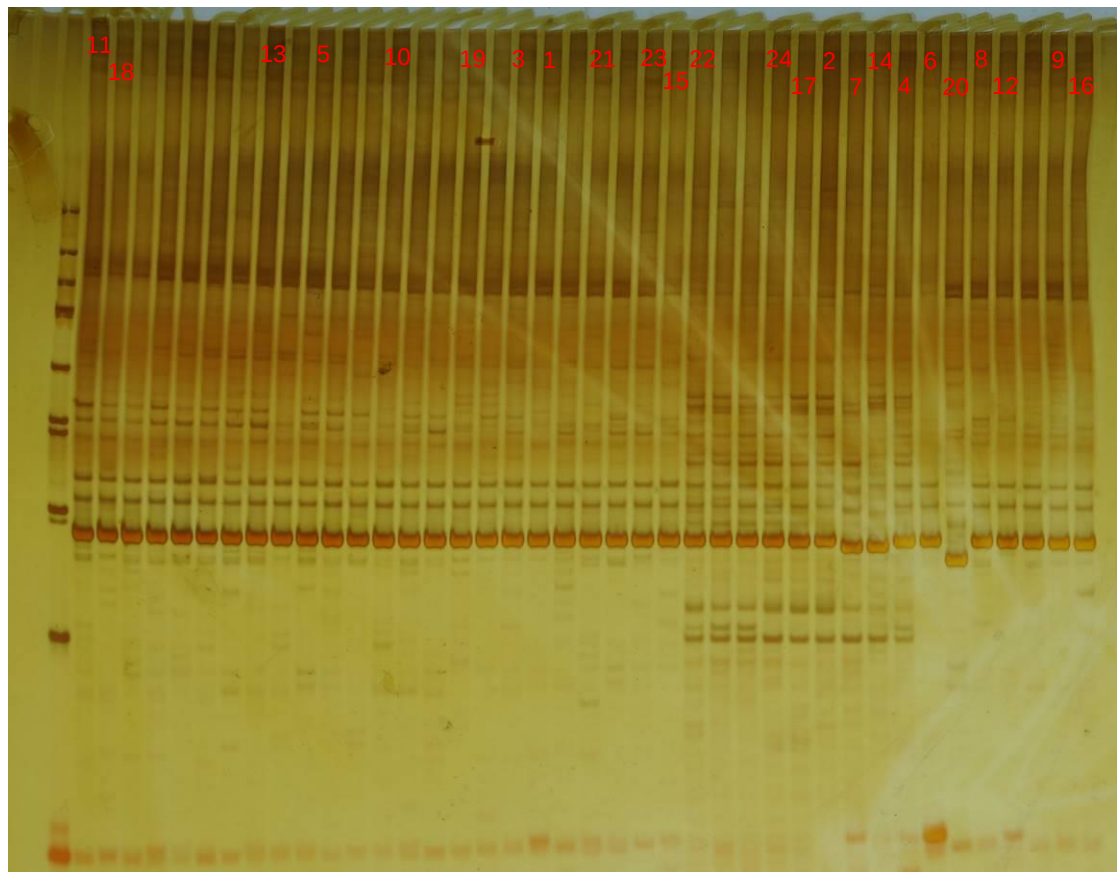
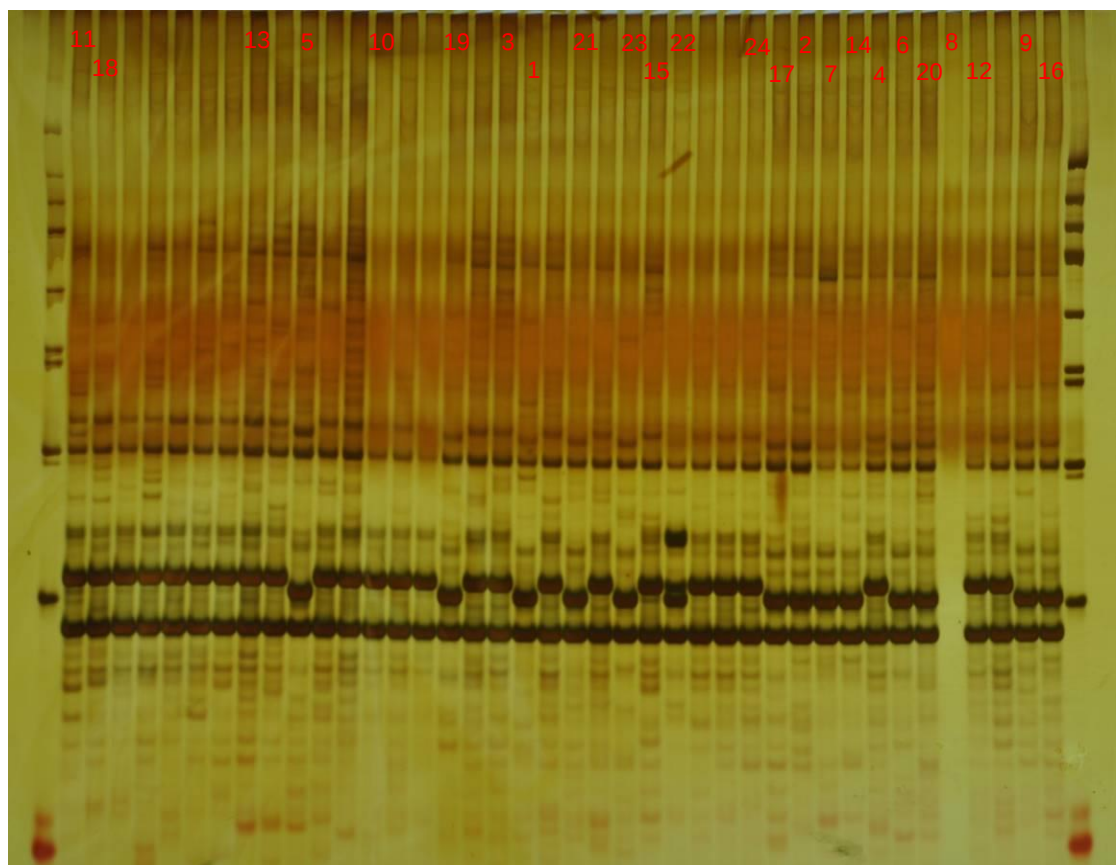


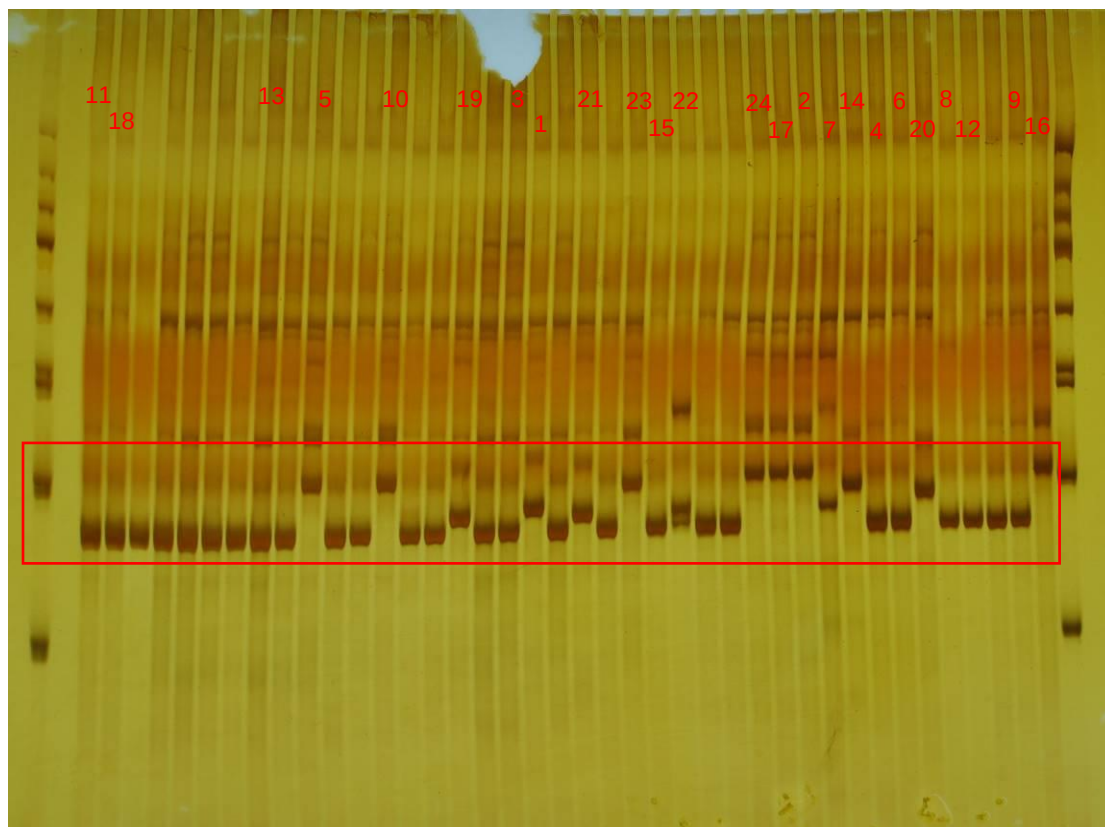
ESP-27



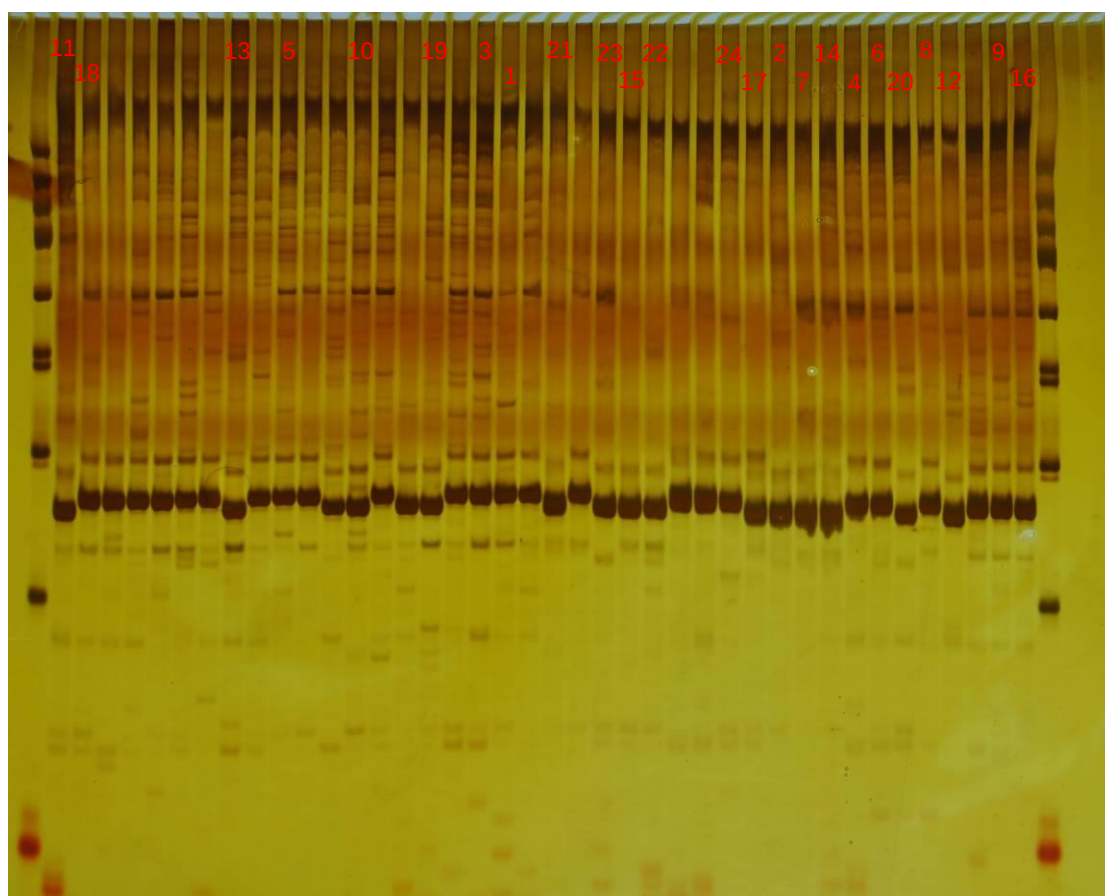
ESP-151



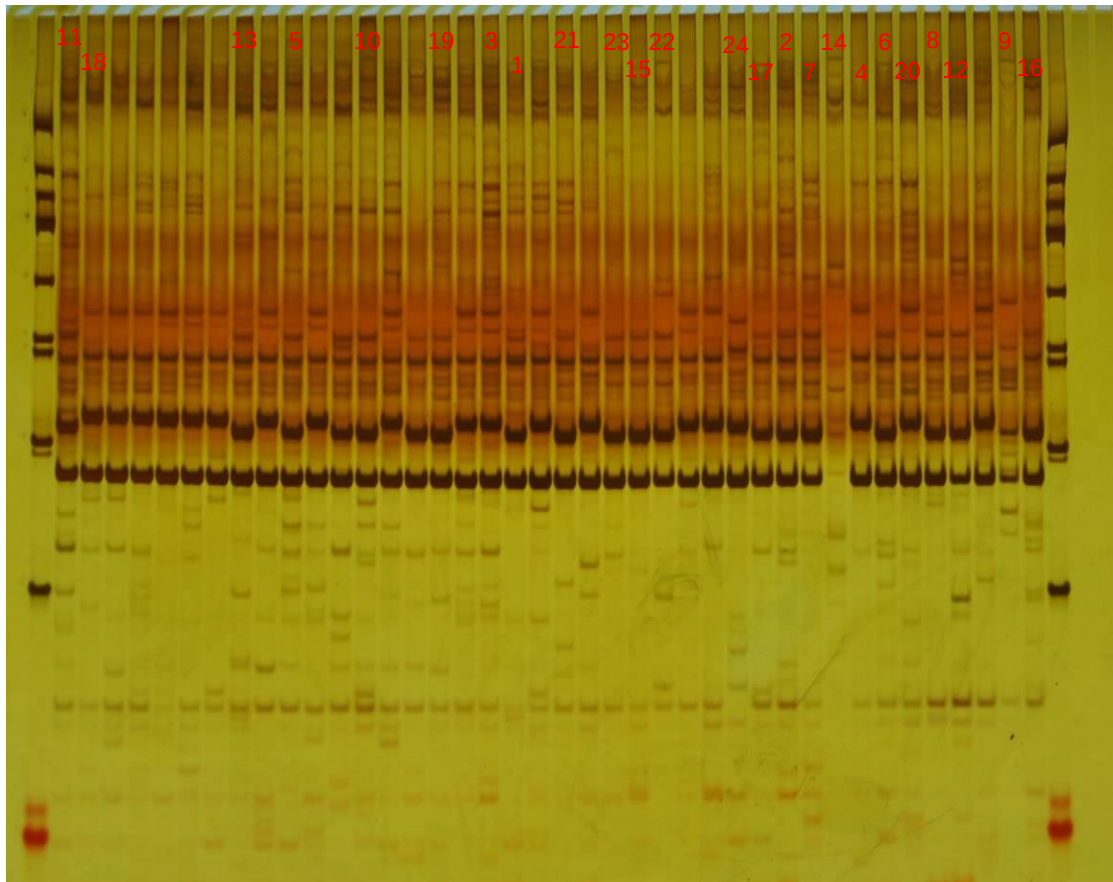
ESP-178



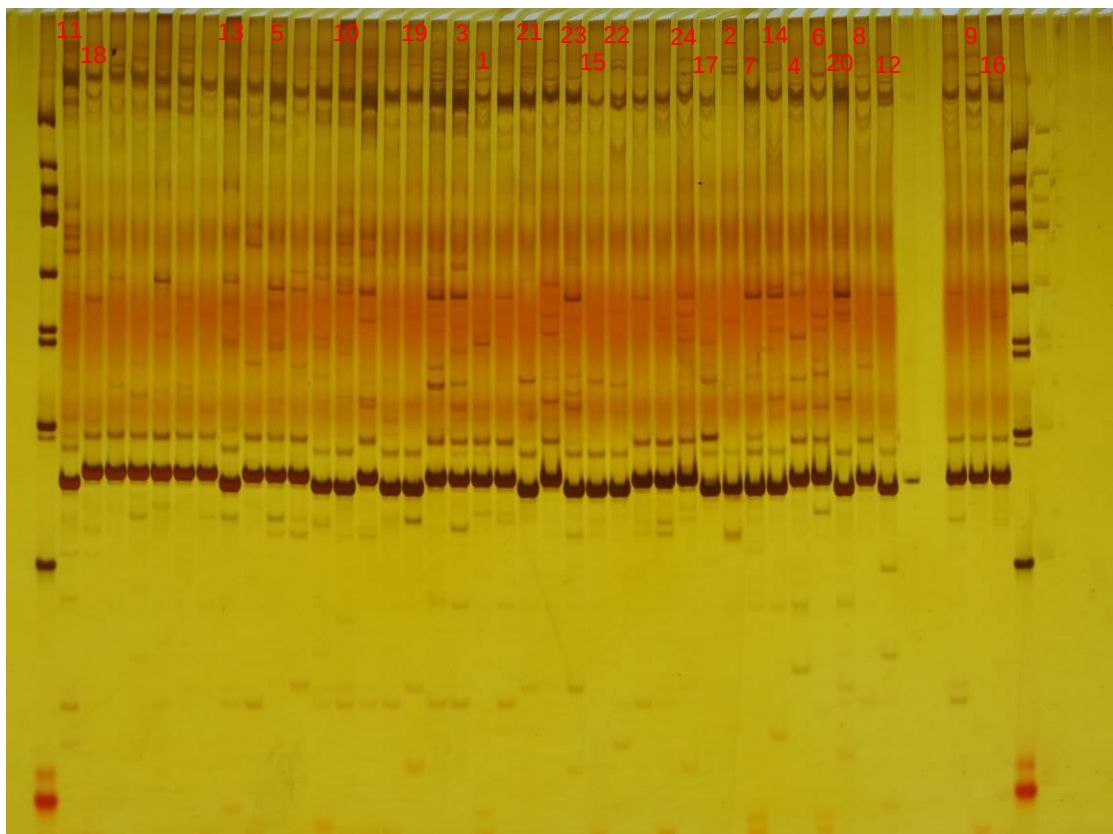
ESP-182



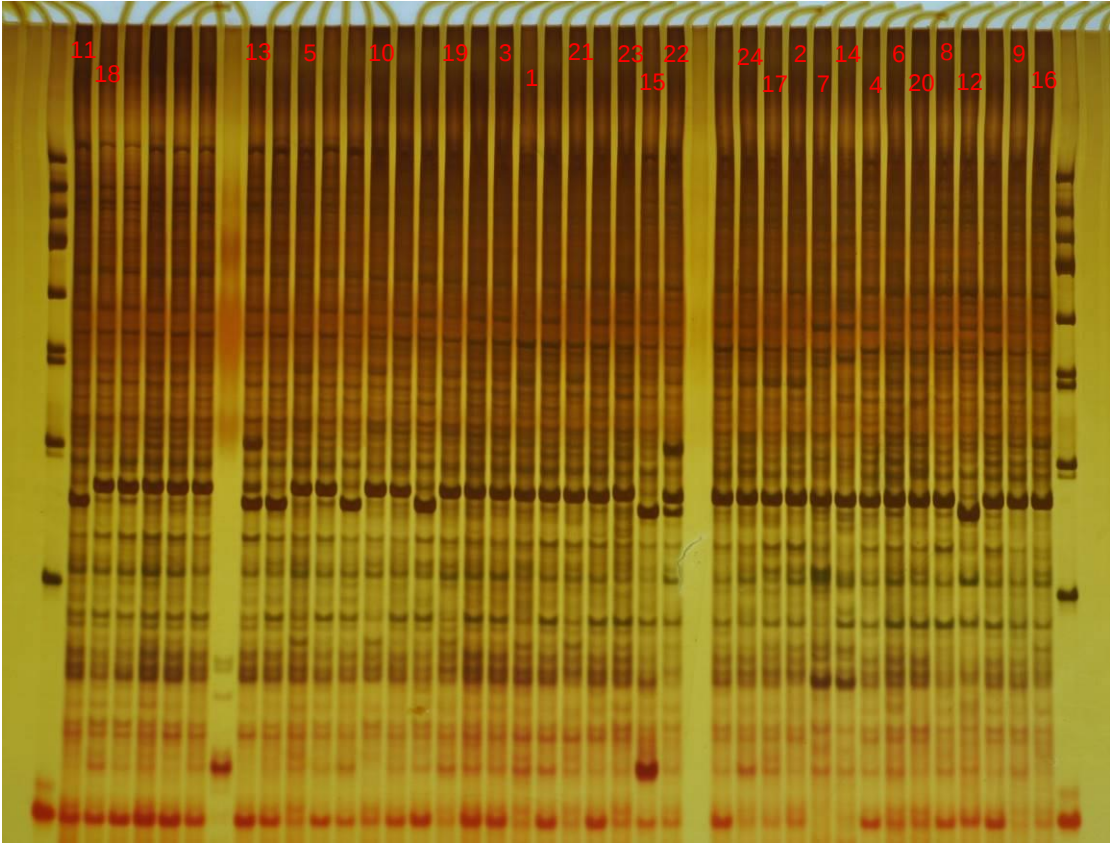
ESP-193



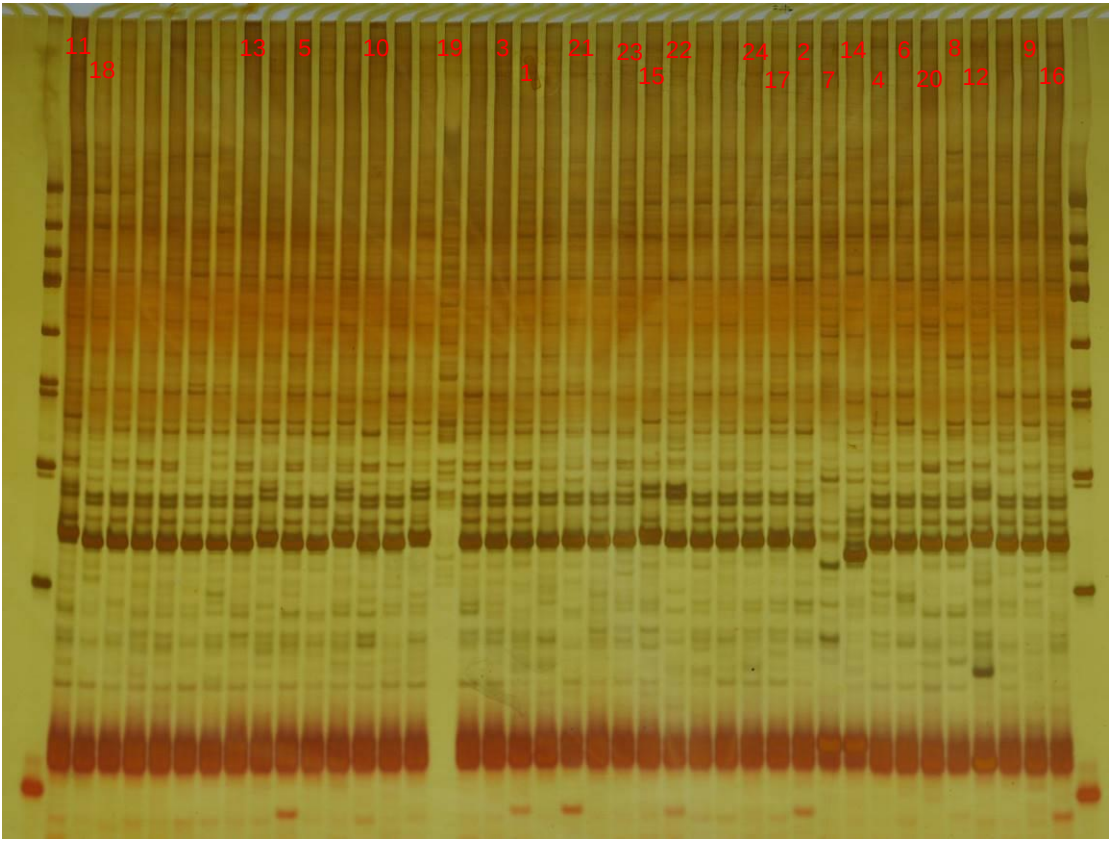
ESP-215



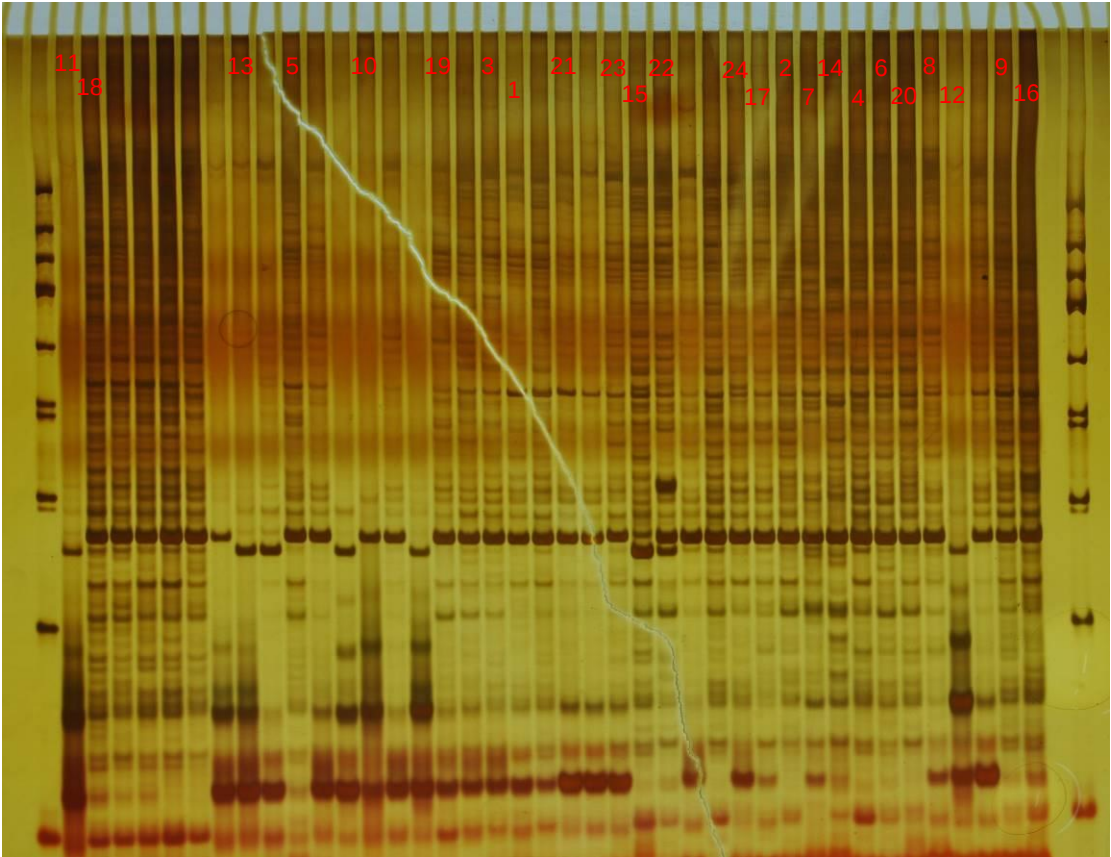
ESP-251



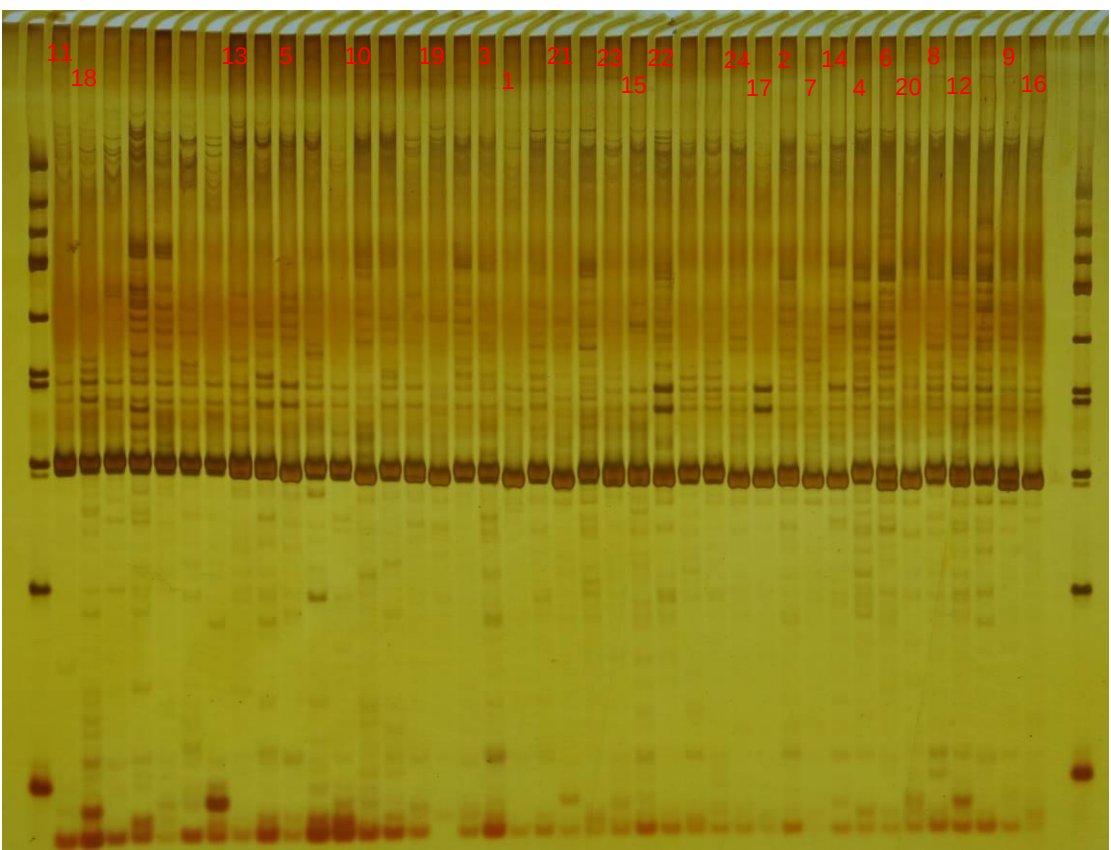
ESP-289



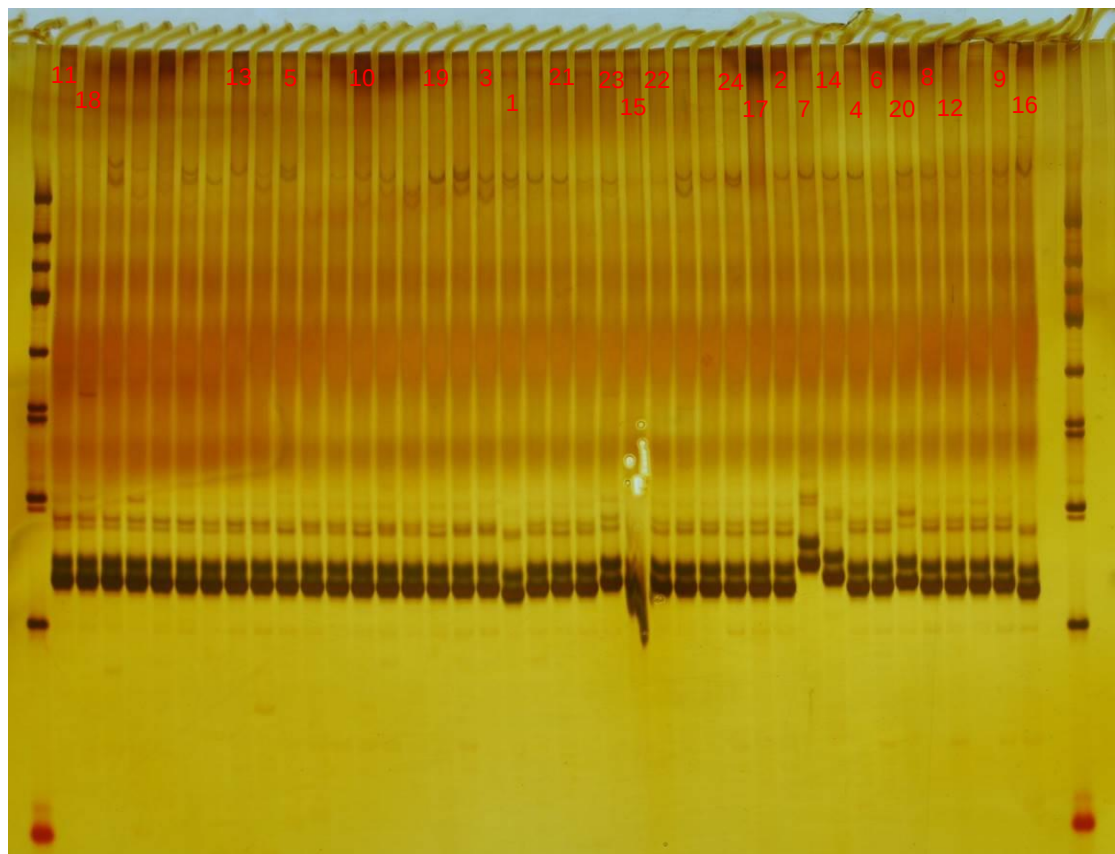
ESP-302



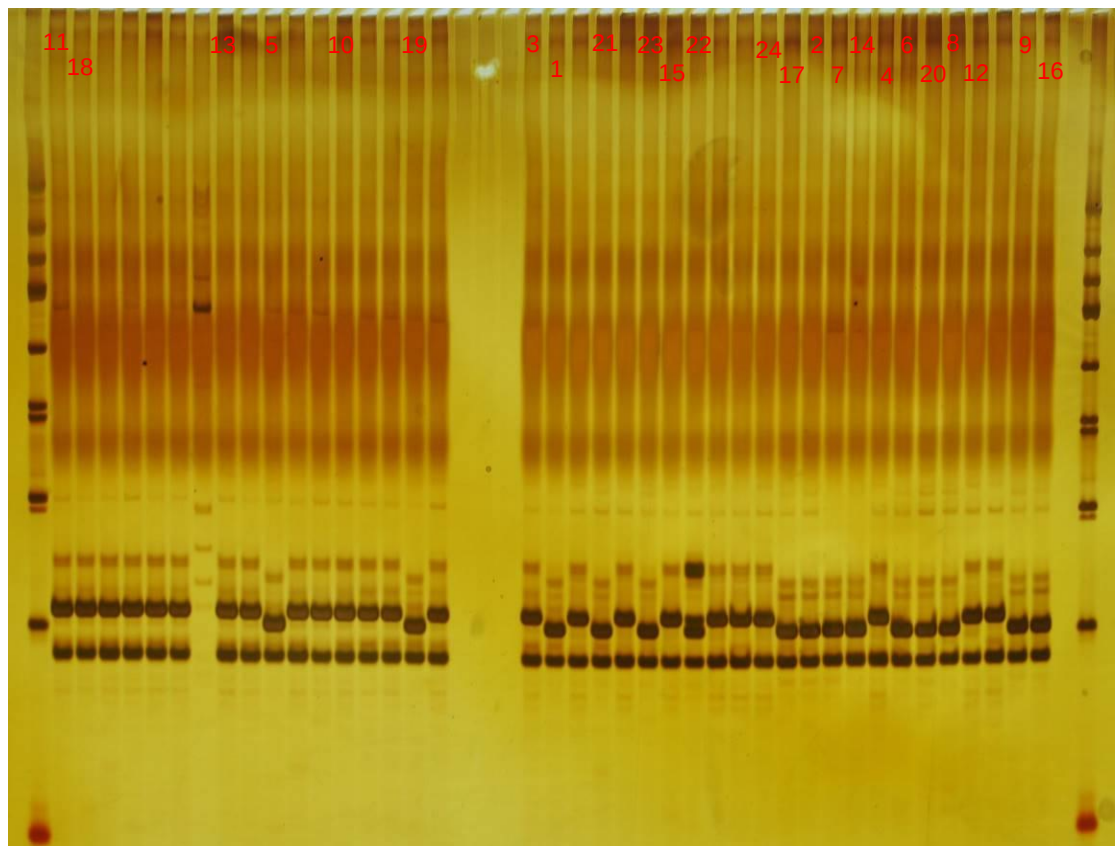
ESP-319



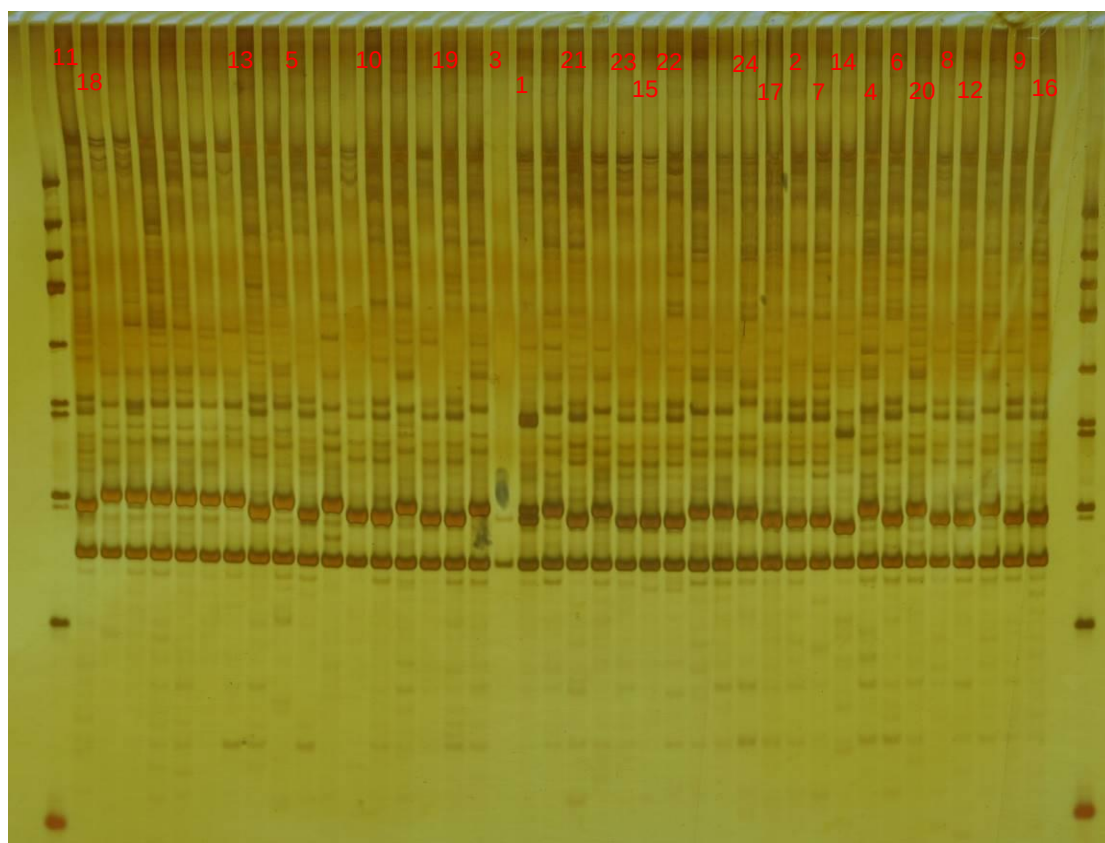
ESP-327



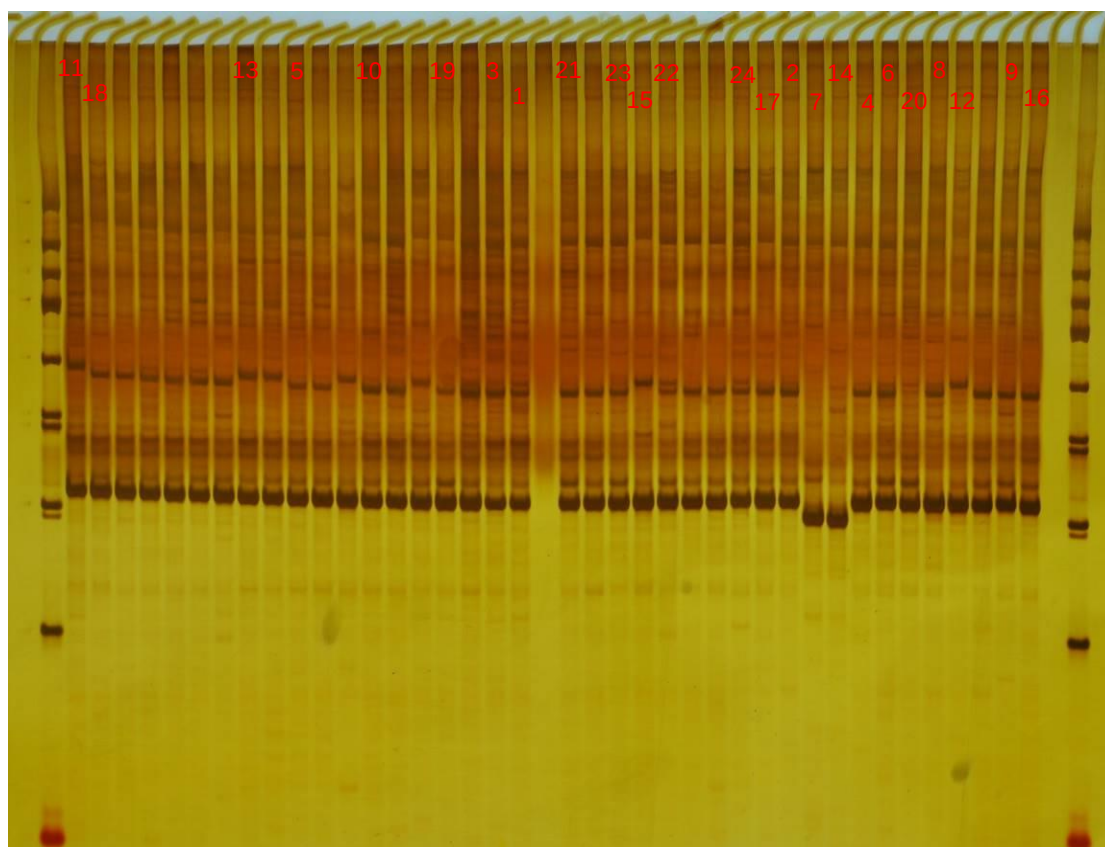
ESP-332



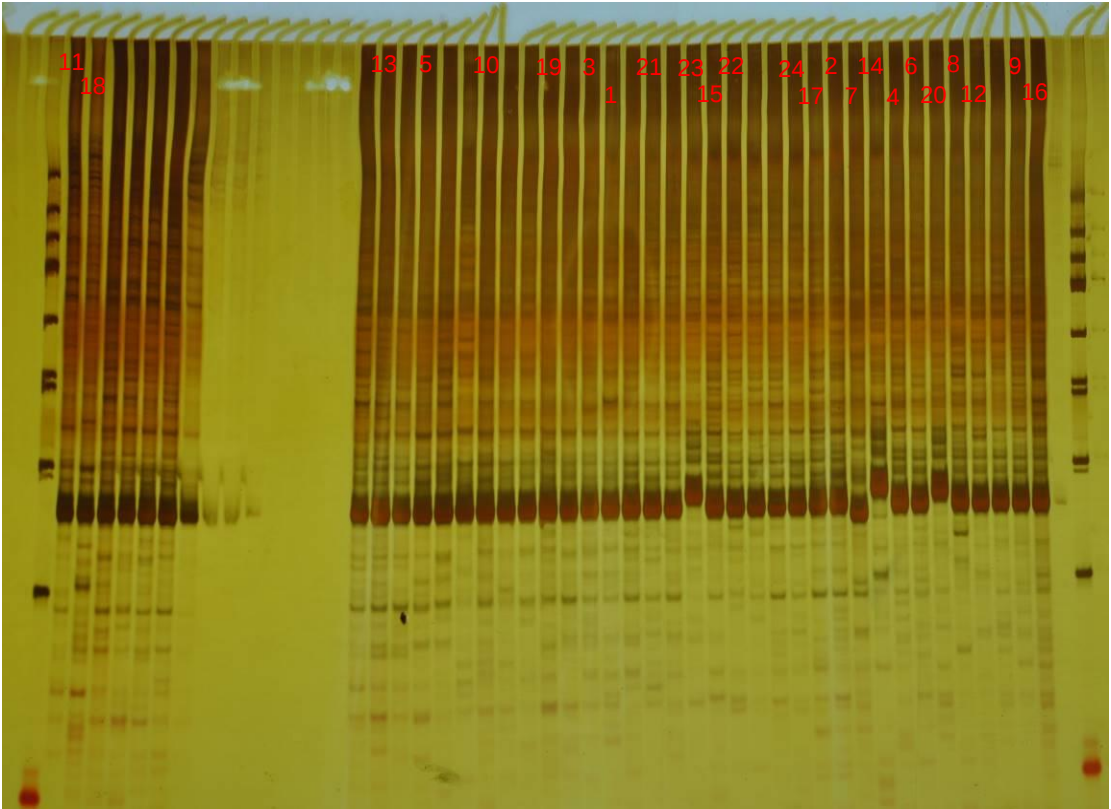
ESP-335



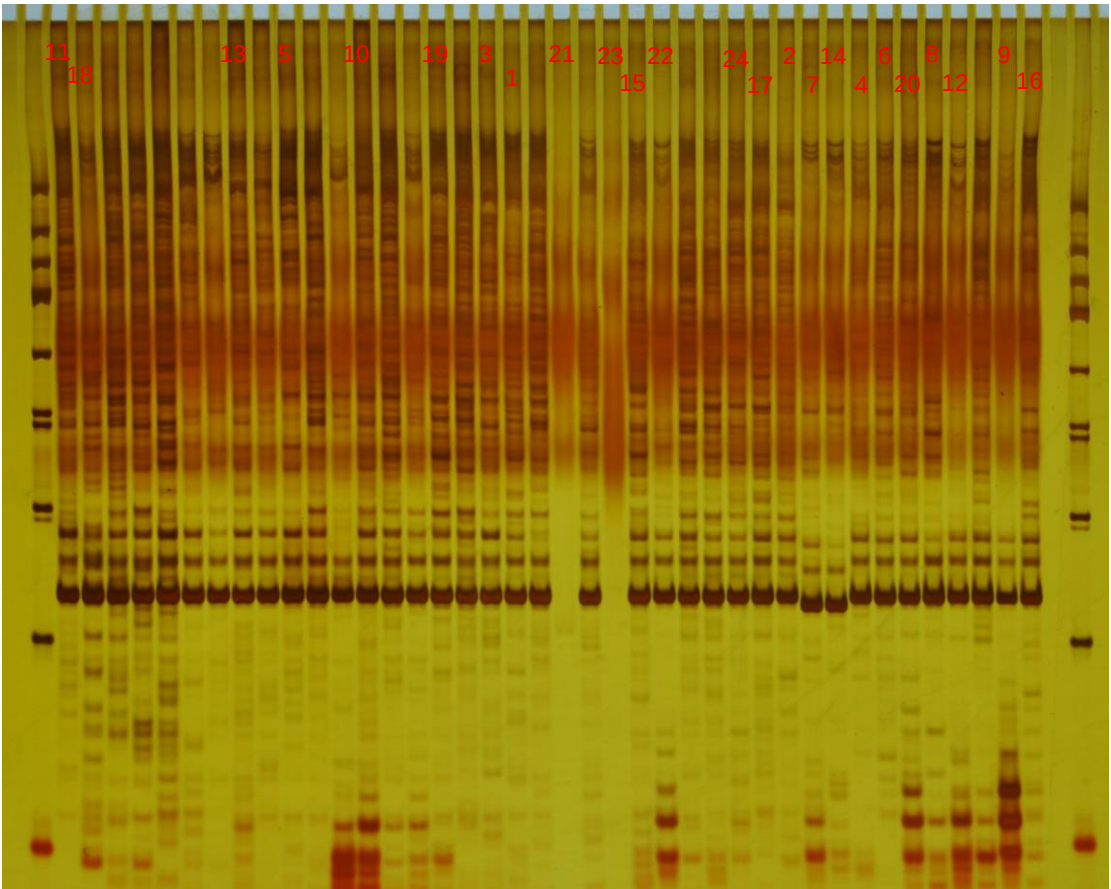
ESP-337



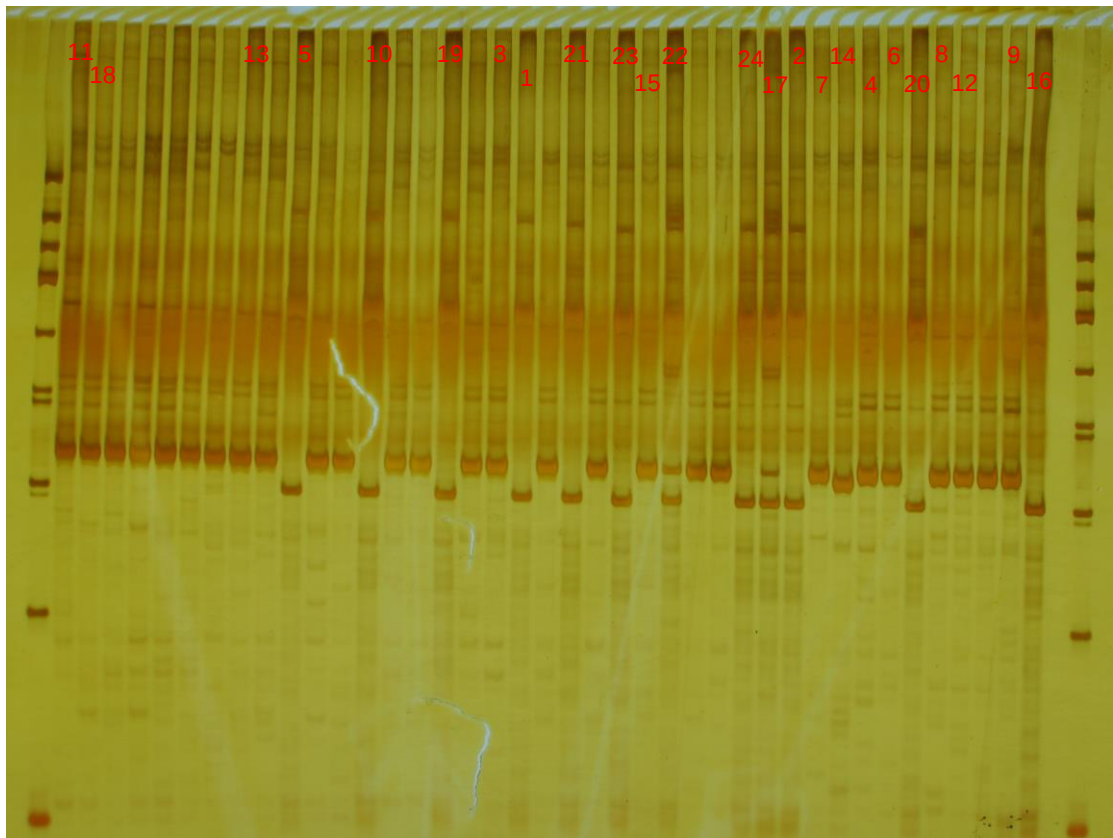
ESP-353



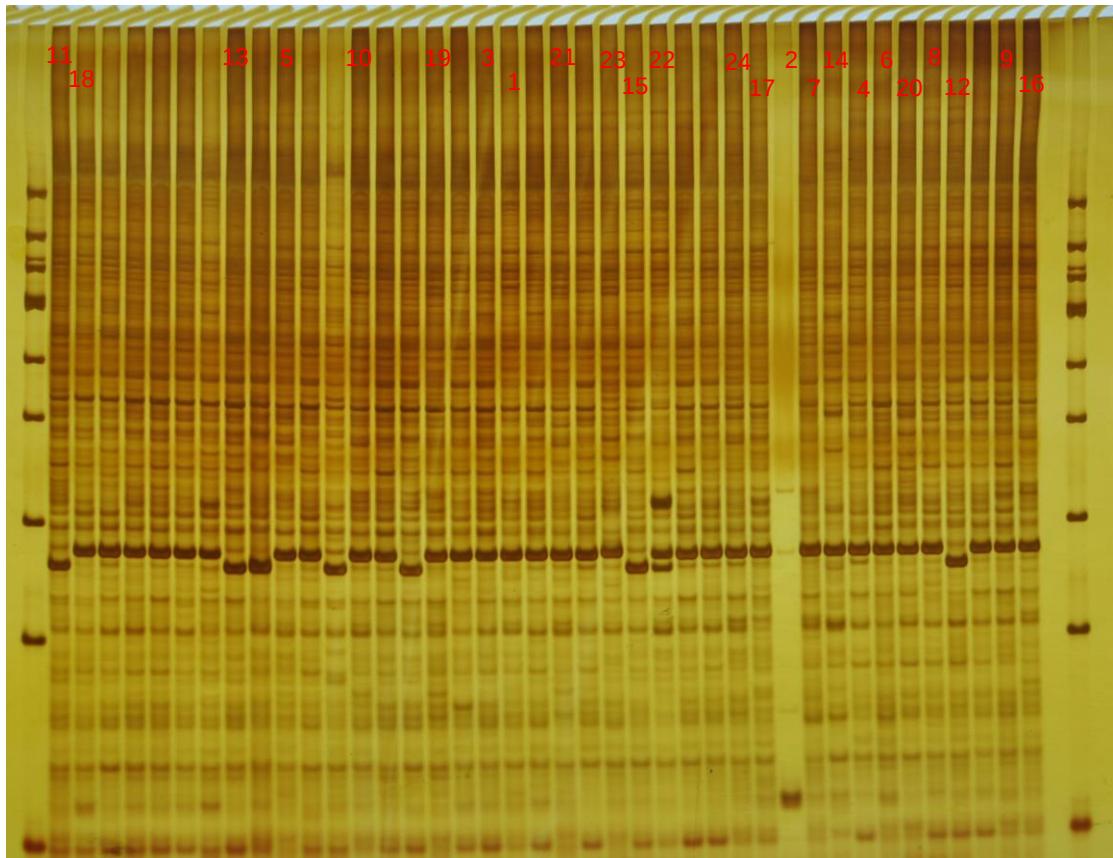
ESP-359



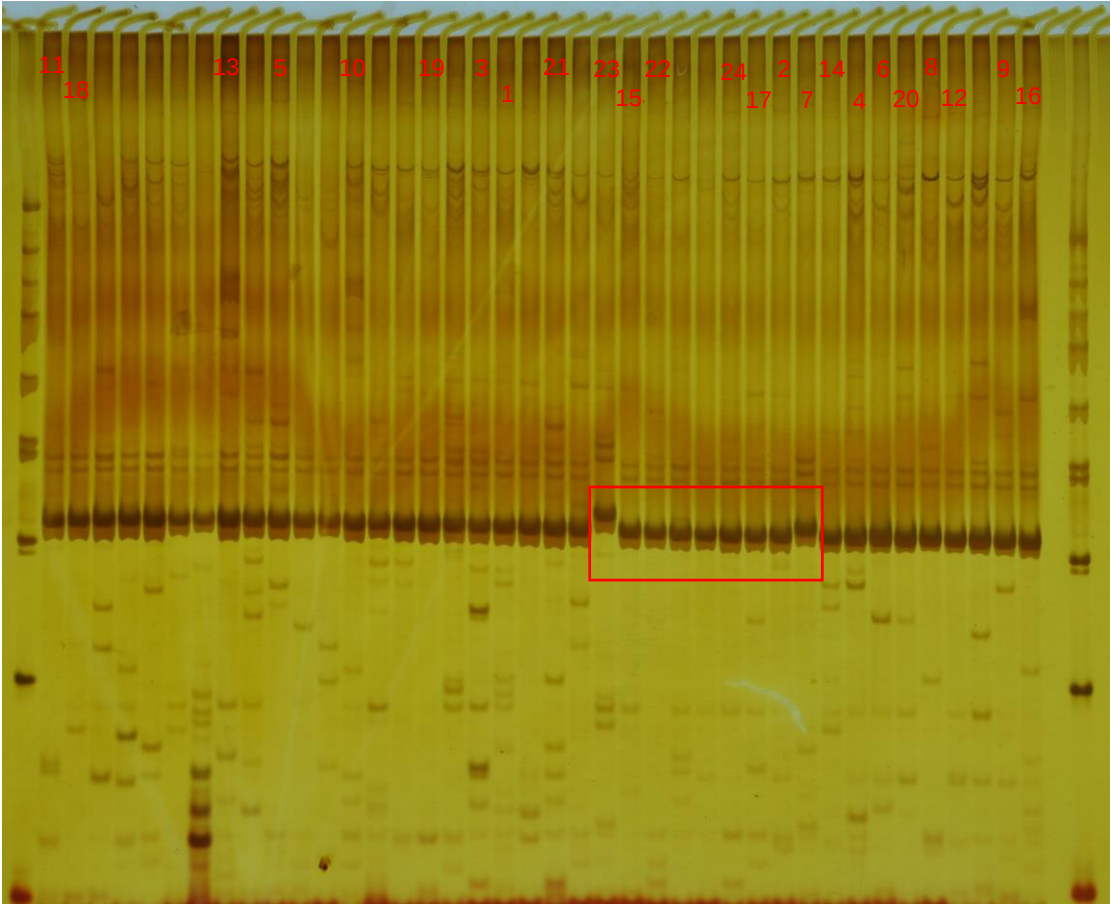
ESP-360



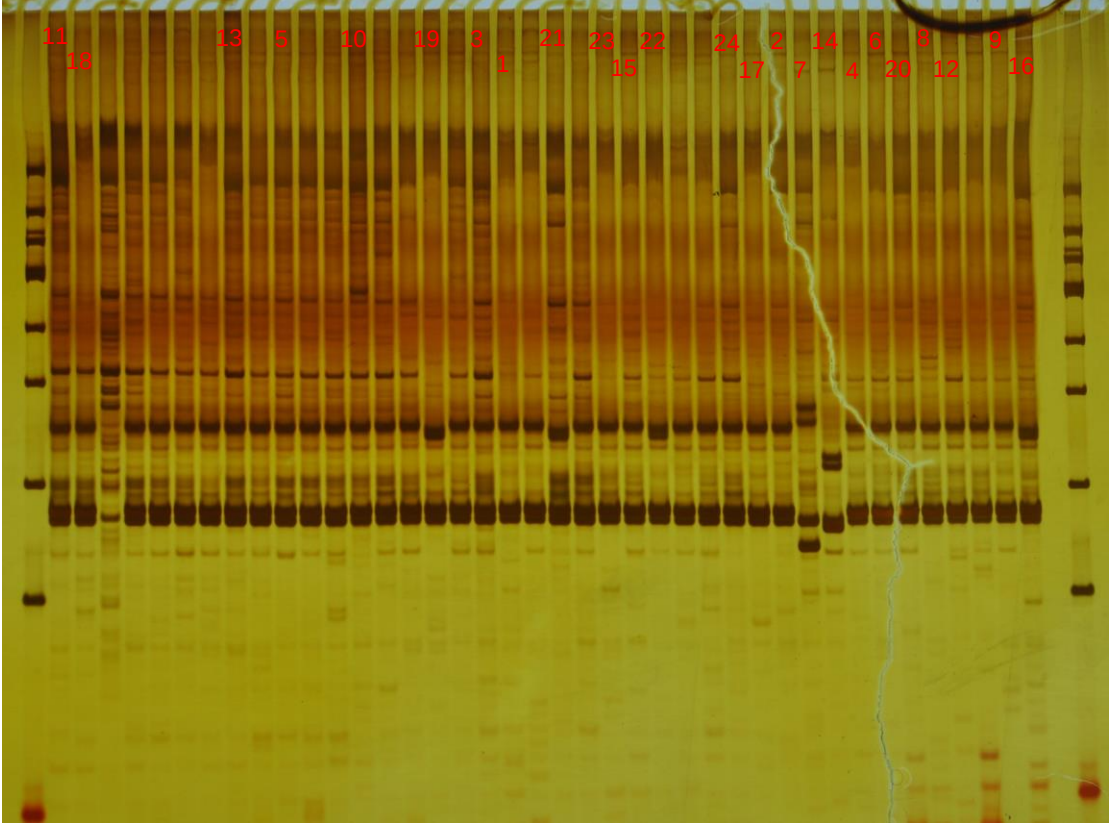
ESP-361



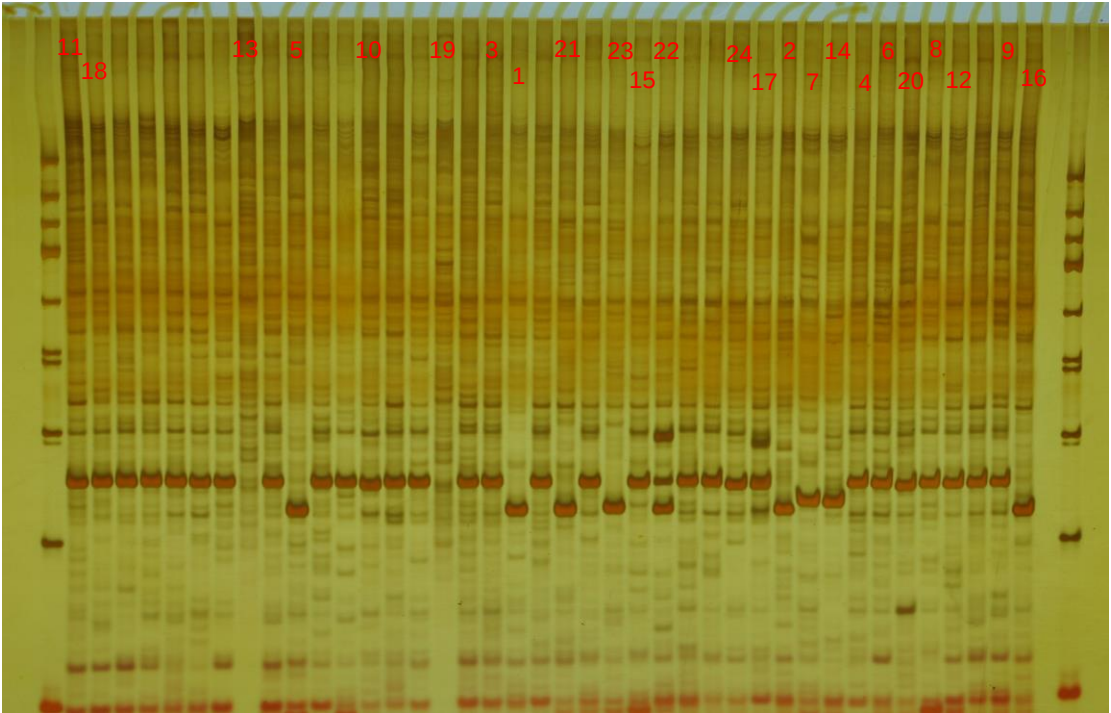
ESP-372



ESP-379



ESP-391



ESP-397

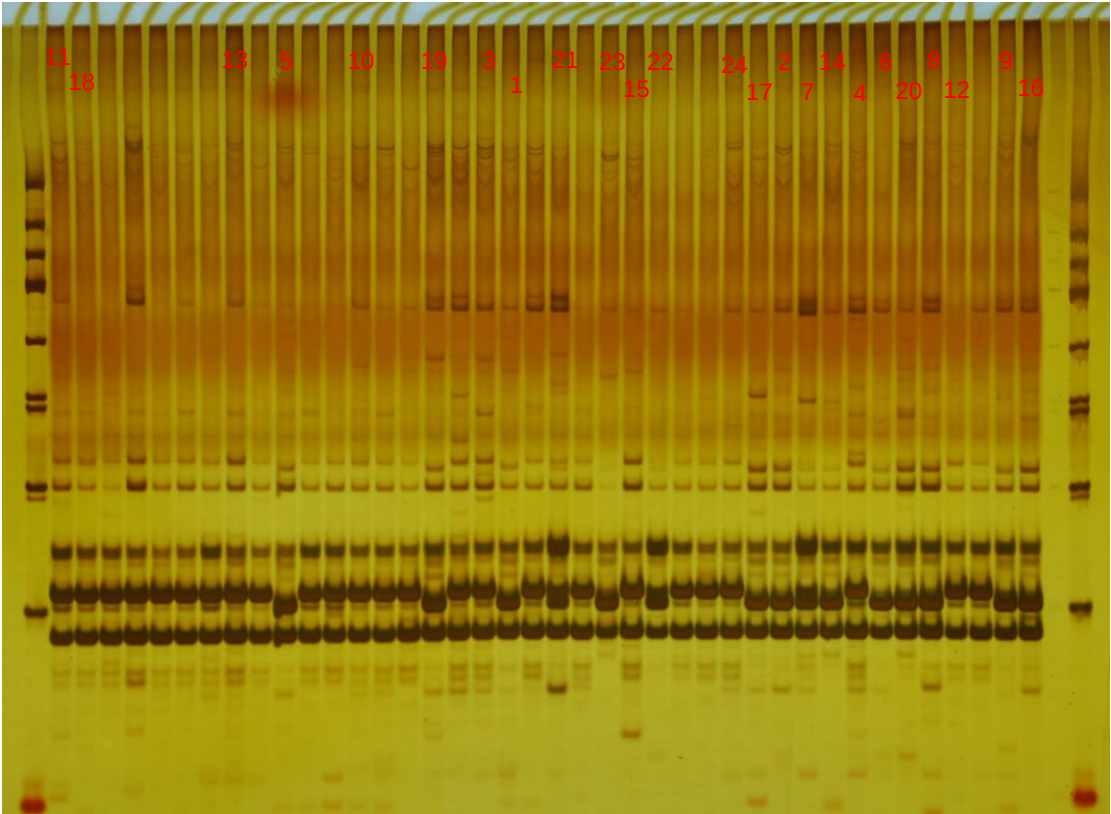


Fig. S5. The original and full-length gel images for amplification products of part polymorphic primers pairs on studied accessions. The accessions numbers showed in table 6 were labeled on each gel image, and the bands surrounded by red frames from ESP-178 and ESP-372 were verified by sequencing the amplified products. The markers were on both sides of each gel image.