

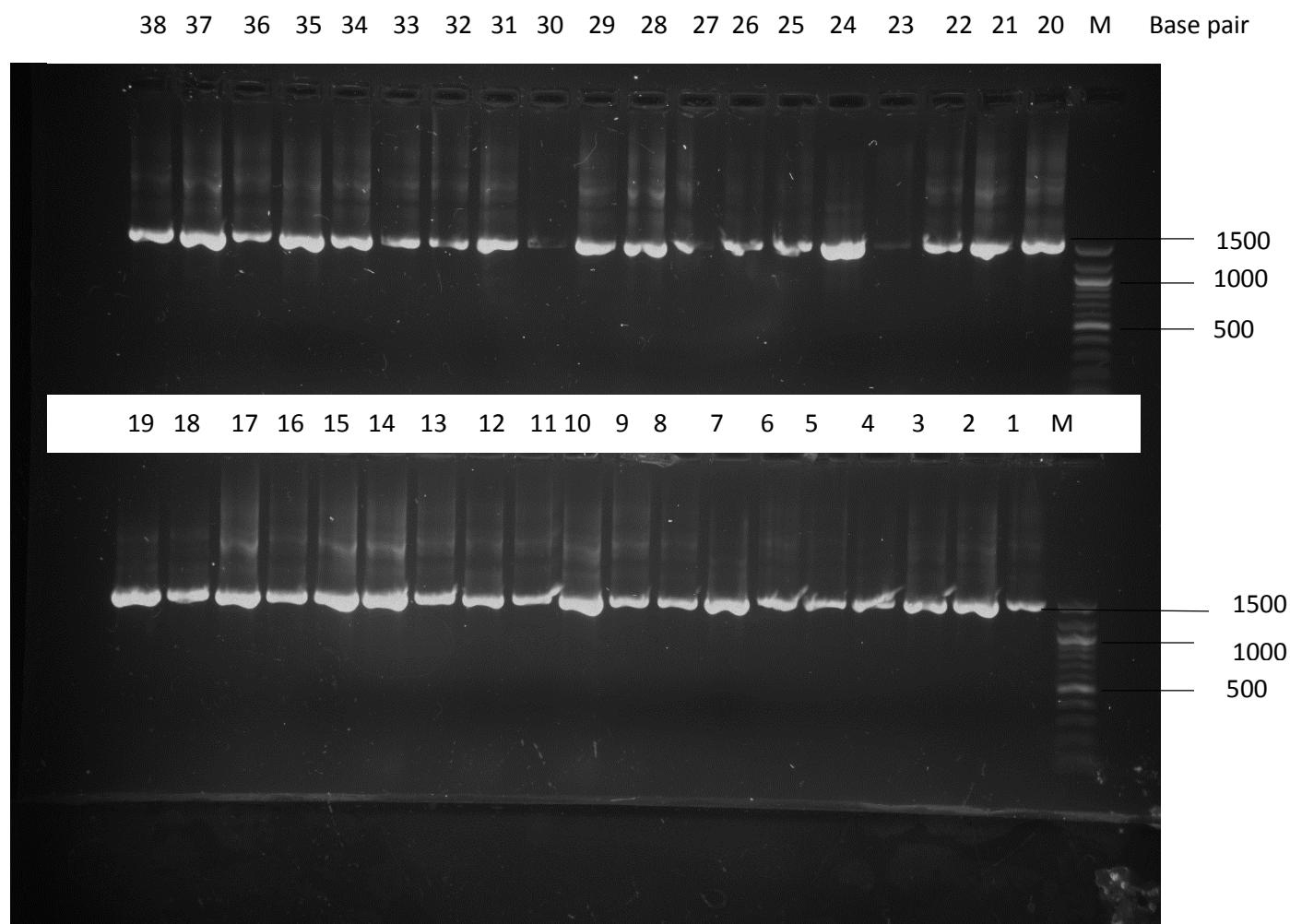


Figure 1a: PCR amplification of 16SrRNA gene universal primer (27F/1492R) of *Staphylococcus saprophyticus* from urine samples. Lane M: 100 bp DNA Ladder.

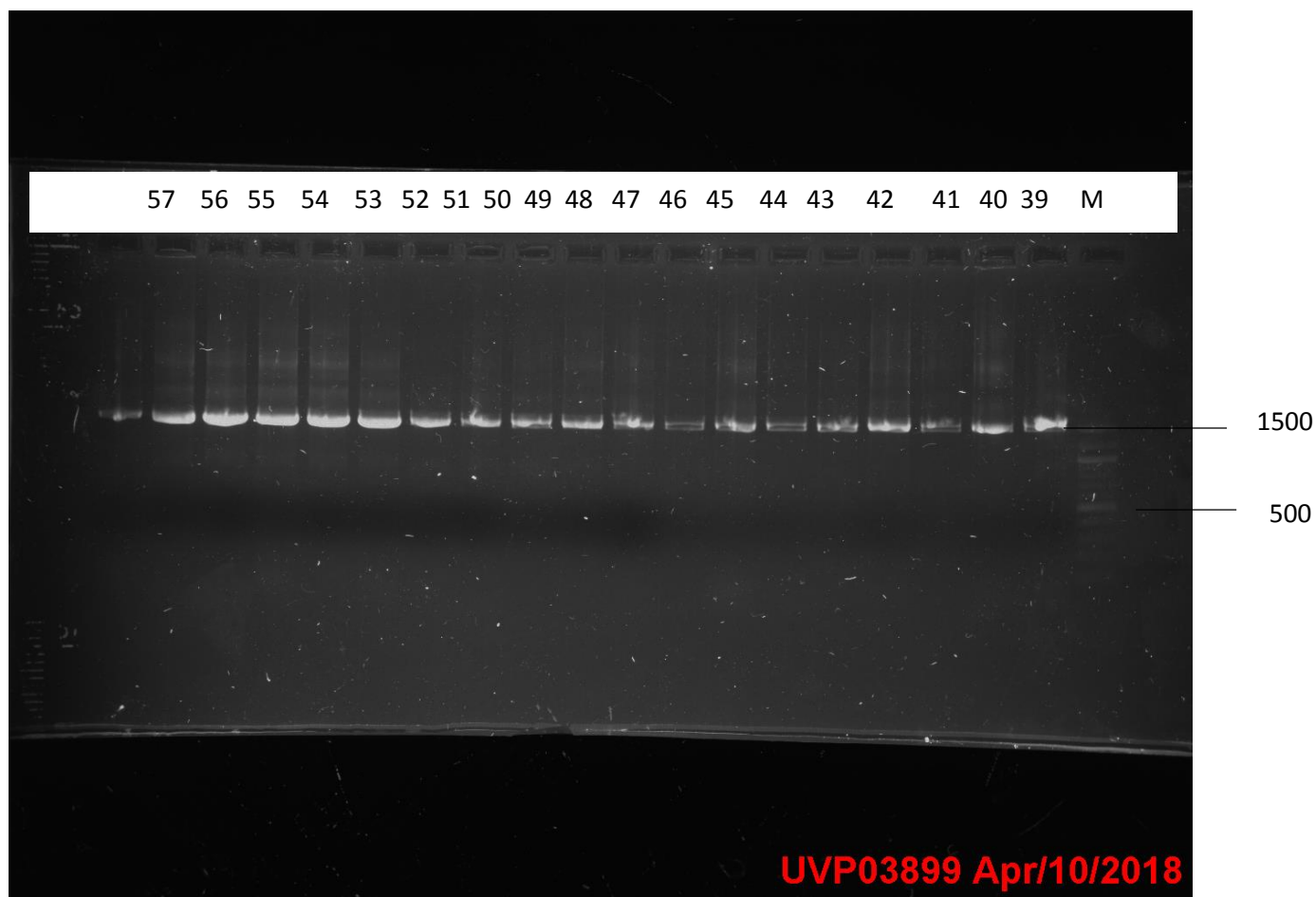


Figure 1b: PCR amplification of 16SrRNA gene universal primer (27F/1492R) of *Staphylococcus saprophyticus* from urine samples. Lane M: 100 bp DNA Ladder.

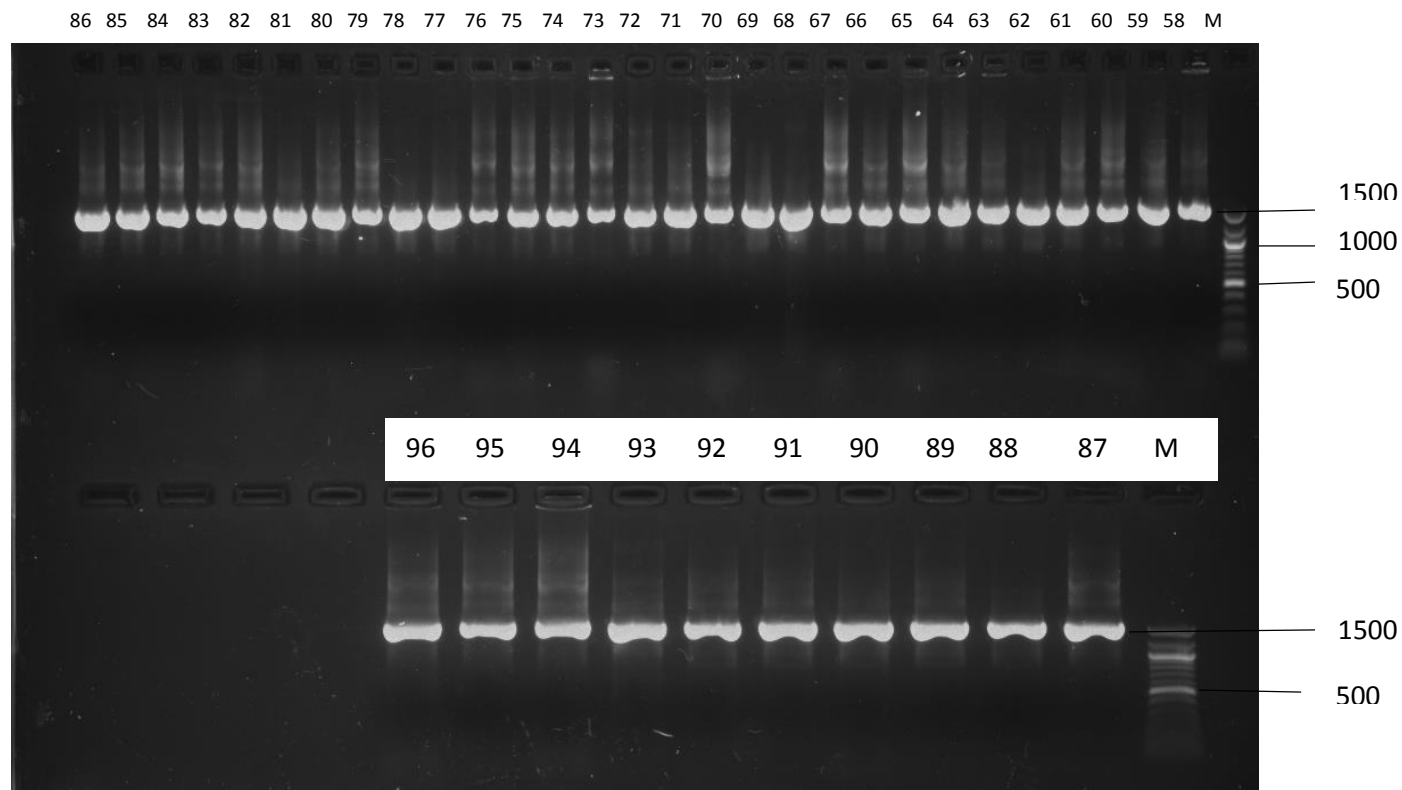


Figure 1c: PCR amplification of 16SrRNA gene universal primer (27F/1492R) of *Staphylococcus saprophyticus* from urine samples. Lane M: 100 bp DNA Ladder.

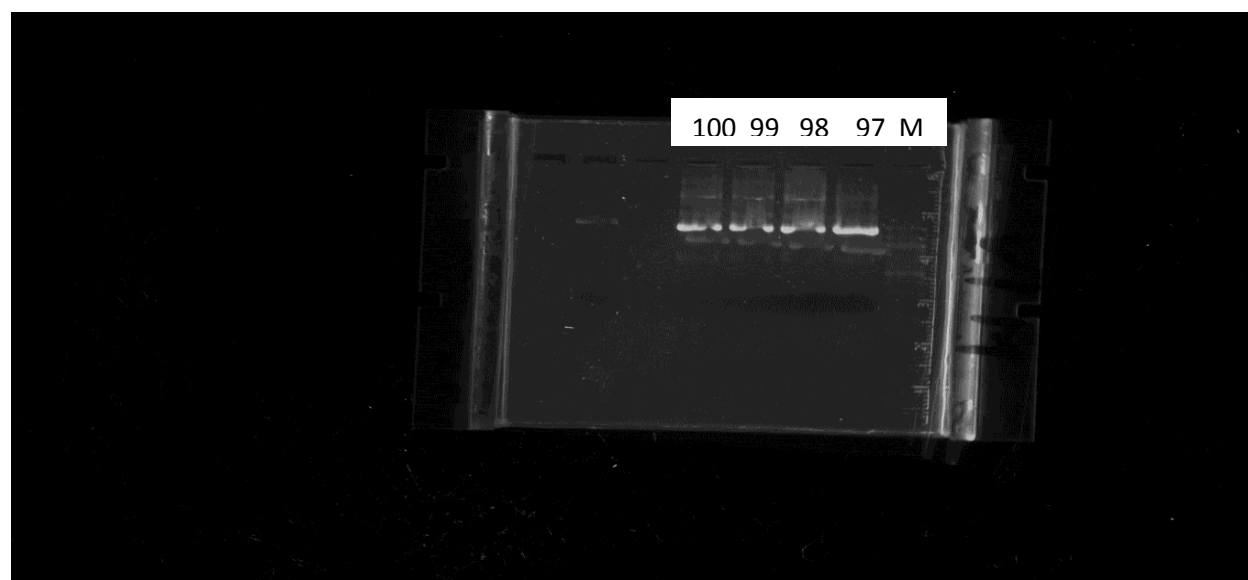


Figure 1d: PCR amplification of 16SrRNA gene universal primer (27F/1492R) of *Staphylococcus saprophyticus* from urine samples. Lane M: 100 bp DNA Ladder.