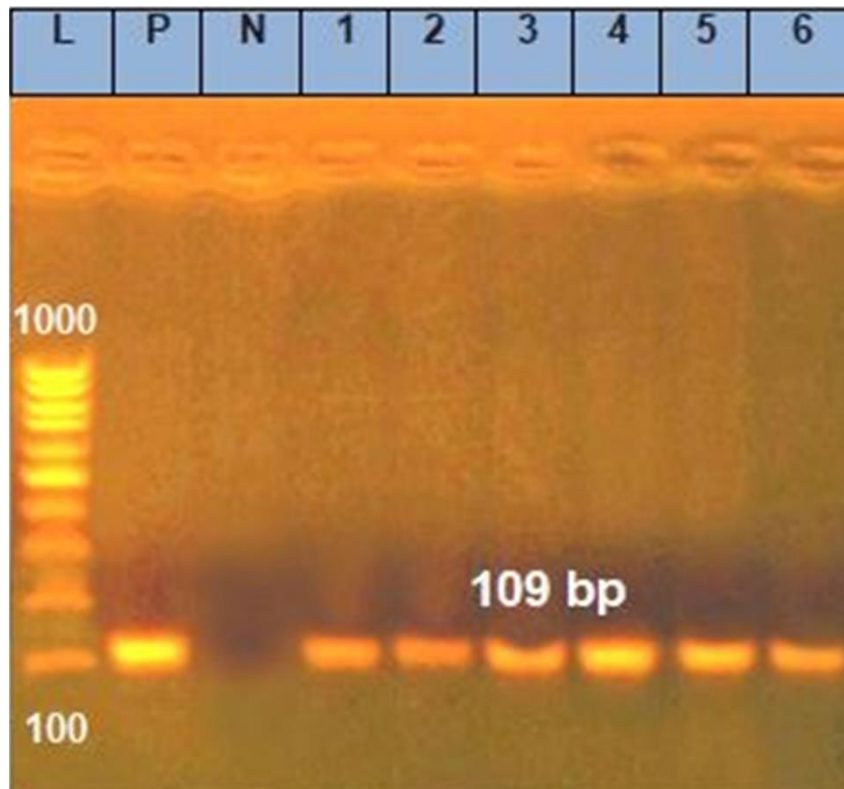


### Supplementary Materials

Studies on *Candida albicans* causing vaginal and urinary tract inflammation:  
Prevalence, antifungal resistance, and natural product susceptibility

Salama et al. (2024)



Gel electrophoresis of PCR product using *ITS* gene, (length 109bp). L (Lane of DNA marker (100–1000 bp); P (*C. albicans* ATCC 10231 as positive control); N (negative control). Lanes 1, 2, 3, 4, 5 and 6 for strains S<sub>17</sub>V (No. 17 from vaginal swap), S<sub>35</sub>V (No. 35 from vaginal swap), S<sub>24</sub>V (No. 24 from vaginal swap), S<sub>36</sub>V (No. 17 from vaginal swap), S<sub>44</sub>U (No. 46 from urine sample) and S<sub>46</sub>U (No. 46 from urine sample), respectively.