

Characterization of antibiotic-resistant *Escherichia coli* associated with urinary tract infections in Southern Colombia

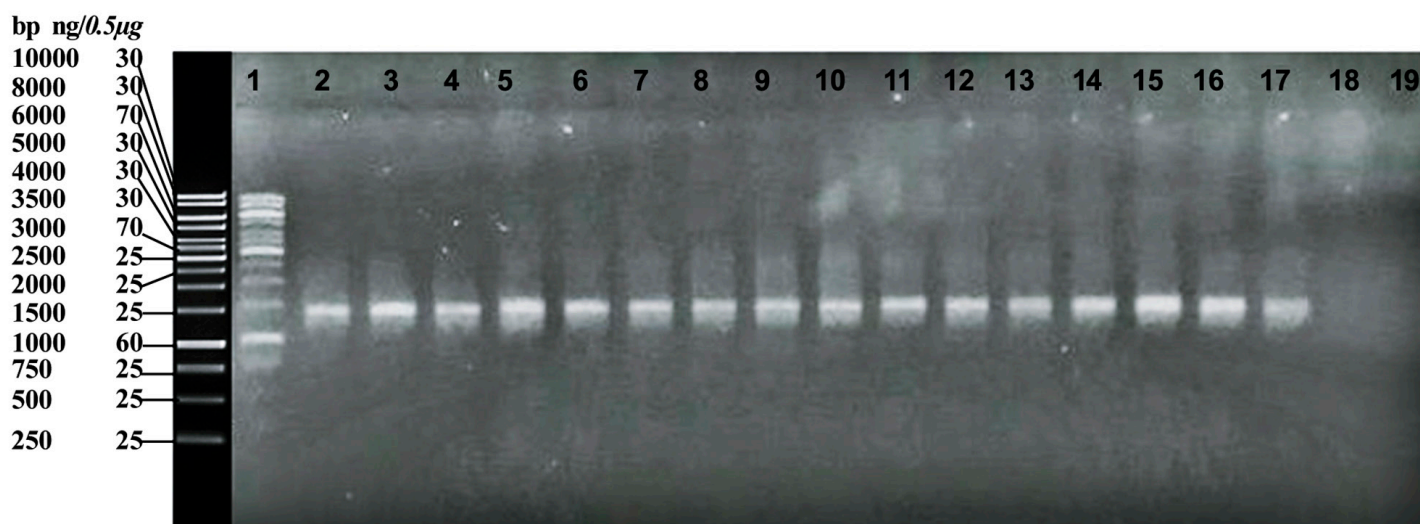


Figure S6.: Verification of the amplification of the 16S rRNA. A 1 % agarose gel was run in 1X TBE buffer at 80 V for 1 hour and 30 minutes, treated with the Ez Vision intercalant (AMRESCO, USA) and photodocumented in the Smart Doc Imaging Enclosure Benchmark Accuris E300 UV at a wavelength of 302 nm. In lane 1, the molecular marker 1 kb (Promega, USA) is observed; lanes 2 to 16 were loaded with *E. coli* isolates 1 to 17, respectively; and lane 18 is the negative control.