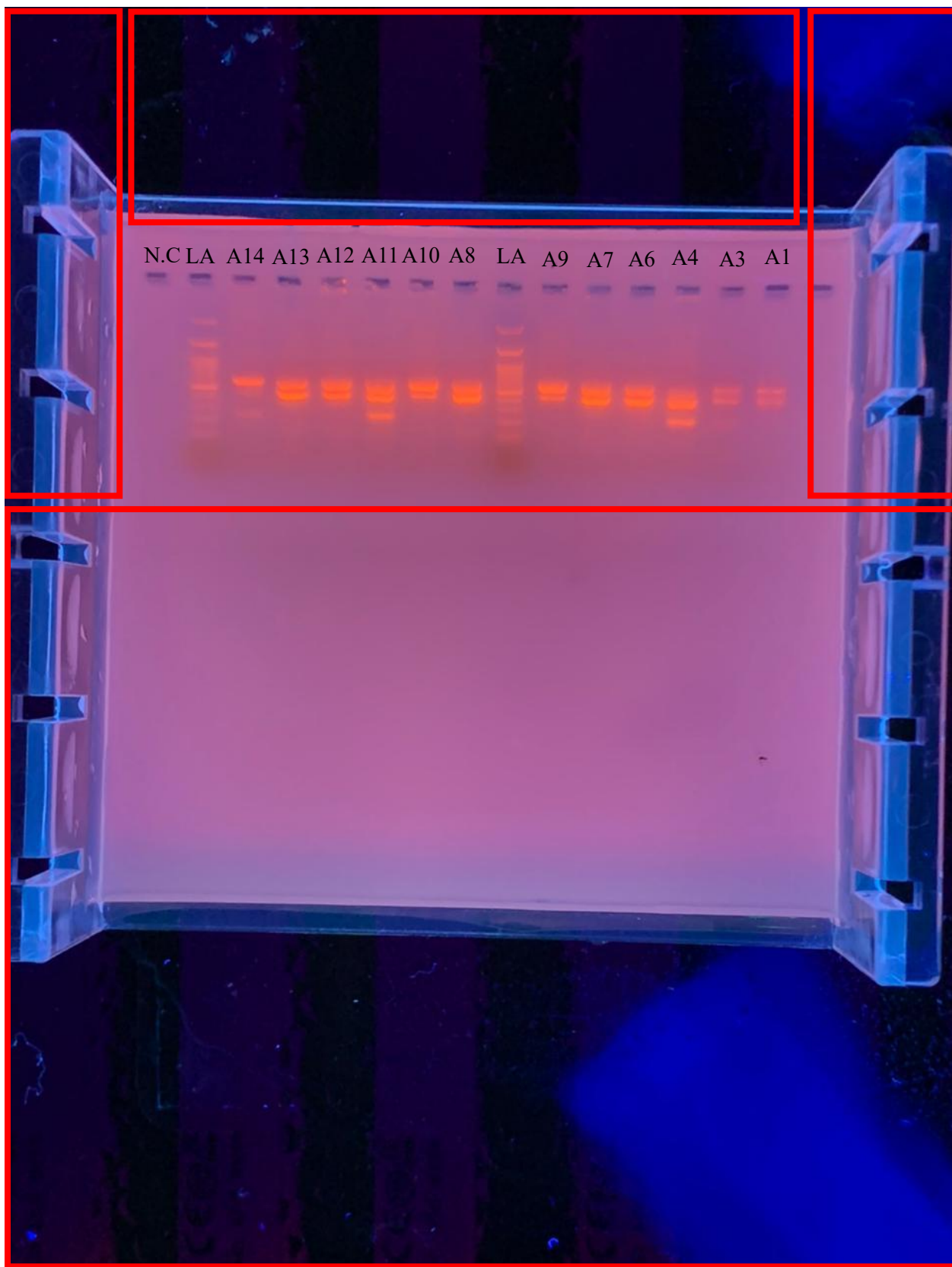




Raw Data for Supplementary Figure 1S. Representative agarose gel electrophoresis of multiplex PCR amplicons for ES β L resistance genes. Lanes marked LA contain a 100 bp DNA molecular weight ladder. N.C designates the negative control (distilled water, D.W.) lacking template DNA. The distinct bands in the sample wells correspond to the targeted amplicon sizes for the detected resistance determinants: *bla*_{CTX-M}, *bla*_{TEM}, and *bla*_{SHV} across the selected clinical isolates.

Note: The red outlined boxes indicate the exact regions of the gel that were cropped and presented in the main manuscript file.