

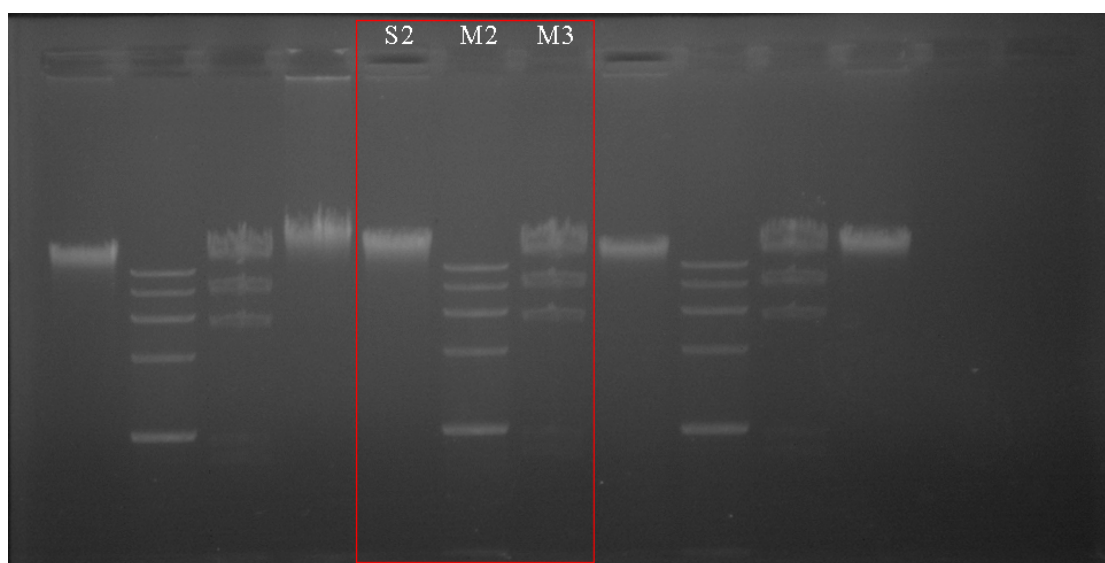
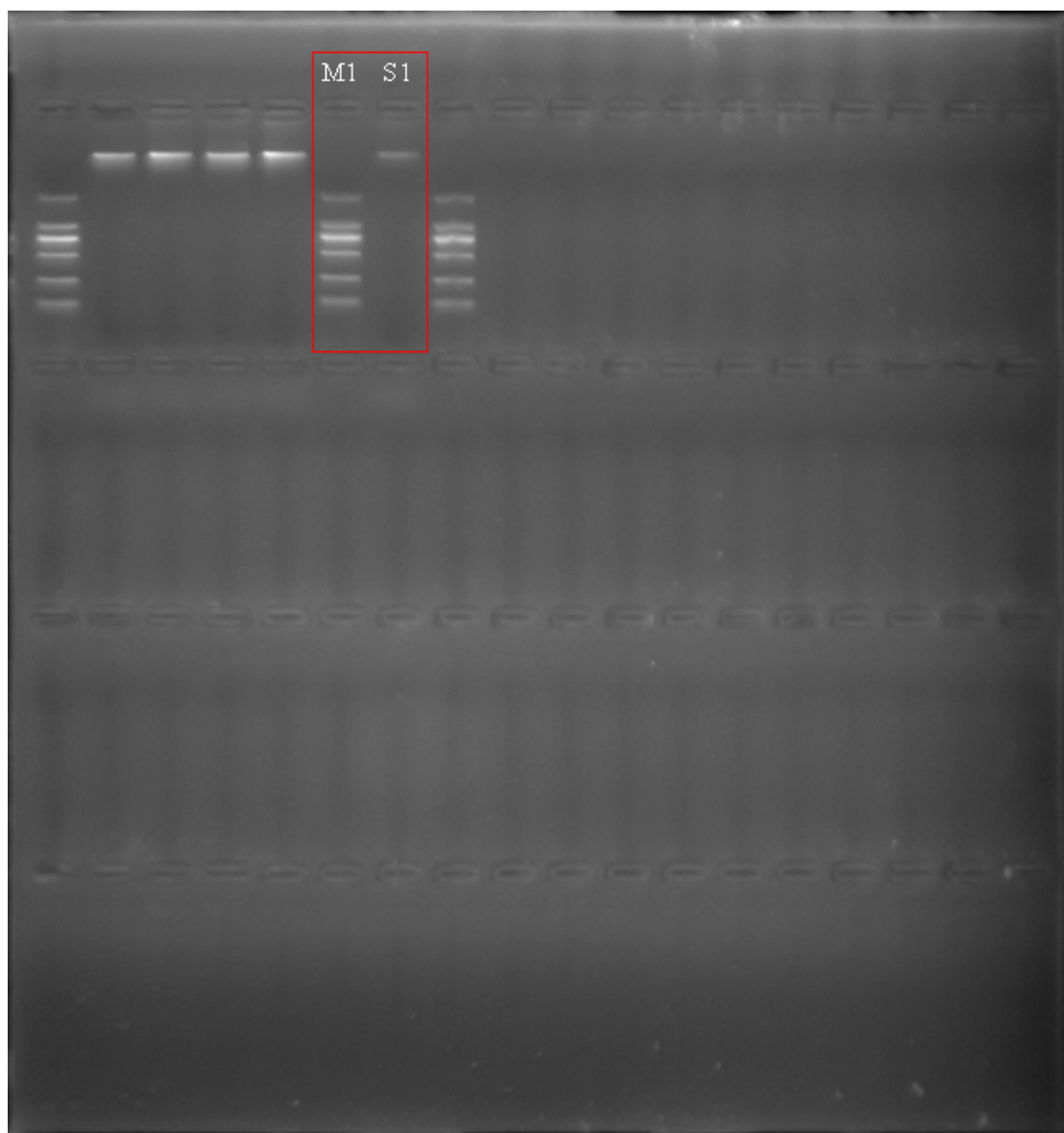


Fig. S1 Gels and Blots images of sequencing results. (A: Illumina sequencing: Lane S1 represents *S. anlungensis* mitochondrial DNA; M1 is DL2000 DNA Marker (100–2000 bp). B: Oxford Nanopore sequencing: Lane S2 represents *S. anlungensis* mitochondrial DNA; M2 is 15kb DNA Marker (15000, 10000, 7500, 5000, 2500, 1000, 250 bp); M3 is λ DNA/HindIII Marker (23130, 9416, 6557, 4361, 2322, 2027, 564 bp)