

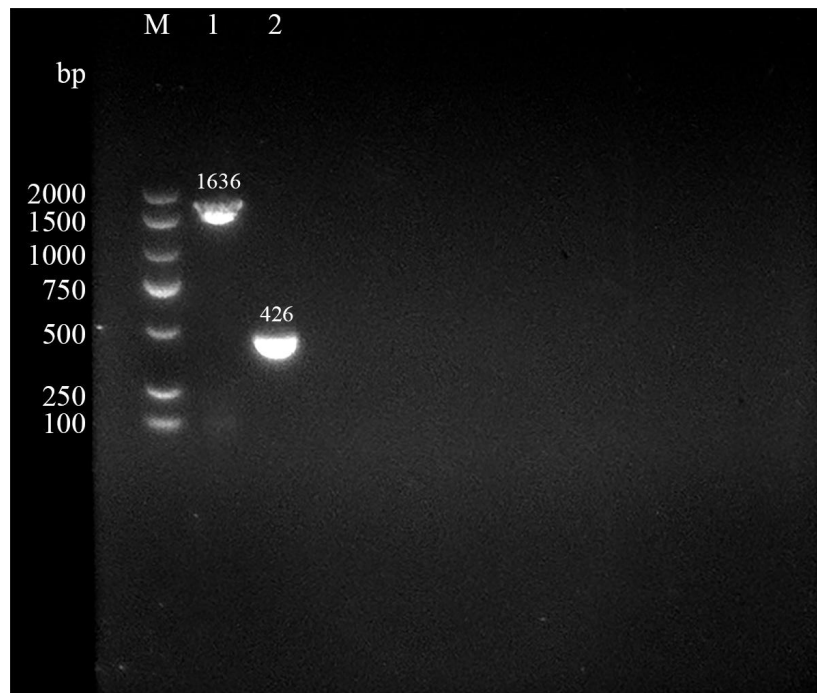


FIGURE S7 | Validation of the newly designed Litostomatea-specific primer set by PCR. Genomic DNA template was obtained from *Chaenea vorax* C13 in the mock community (Supporting Information 2: Table S1). Lane 1: positive control amplified with eukaryotic universal primers 82F/EUKB; Lane 2: amplification with the Litostomatea-specific primers. The expected amplicon sizes are marked above the corresponding gel lanes.