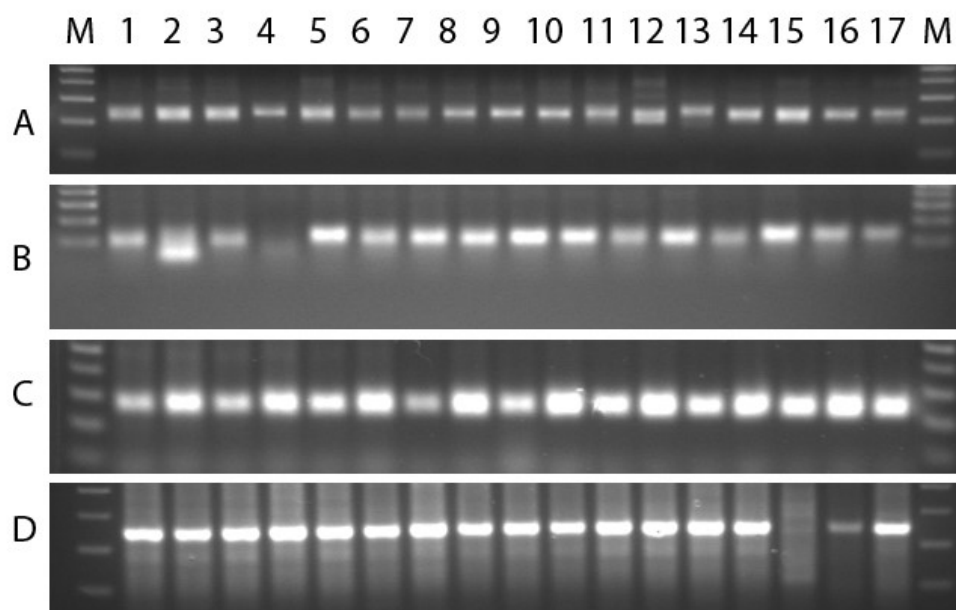


**Figure S1.** PCR amplification of *rbcL* (A), *matK* XF+5R (B), *matK* 390F+1326R (C) and *trnH-psbA* (D) on agarose gels (1.5%). Digits above lanes is indicating to *U. villosa* samples (1-27, for details and GPS coordinates see Table 3.1), whereas M is indicating to DNA size ladder.



**Figure S2.** PCR amplification of *rbcL* (A), *matK* XF+5R (B), *matK* 390F+1326R (C) and *trnH-psbA* (D) on agarose gels (1.5%). Digits above lanes is indicating to *U. wallichiana* samples (1-17, for details and GPS coordinates see Table 3.1), whereas M is indicating to DNA size ladder.