

1.1 1.2 1.3 1.4 M 2.1 2.2 2.3 2.4 M 3.1 3.3 3.5 4.4 4.6 5.1 5.2 5.3 5.2 5.3 5.10

← 600 bp
← 360 bp

Fig. S3 Gel electrophoresis result of *pgiC* amplified from *S. palustris*. M= ΦX174 DNA/HaeIII marker, where numbers 1.1–5.10 correspond to *Stenochlaena palustris* sample numbers and samples K5.2 and K5.3 were electrophoresed twice

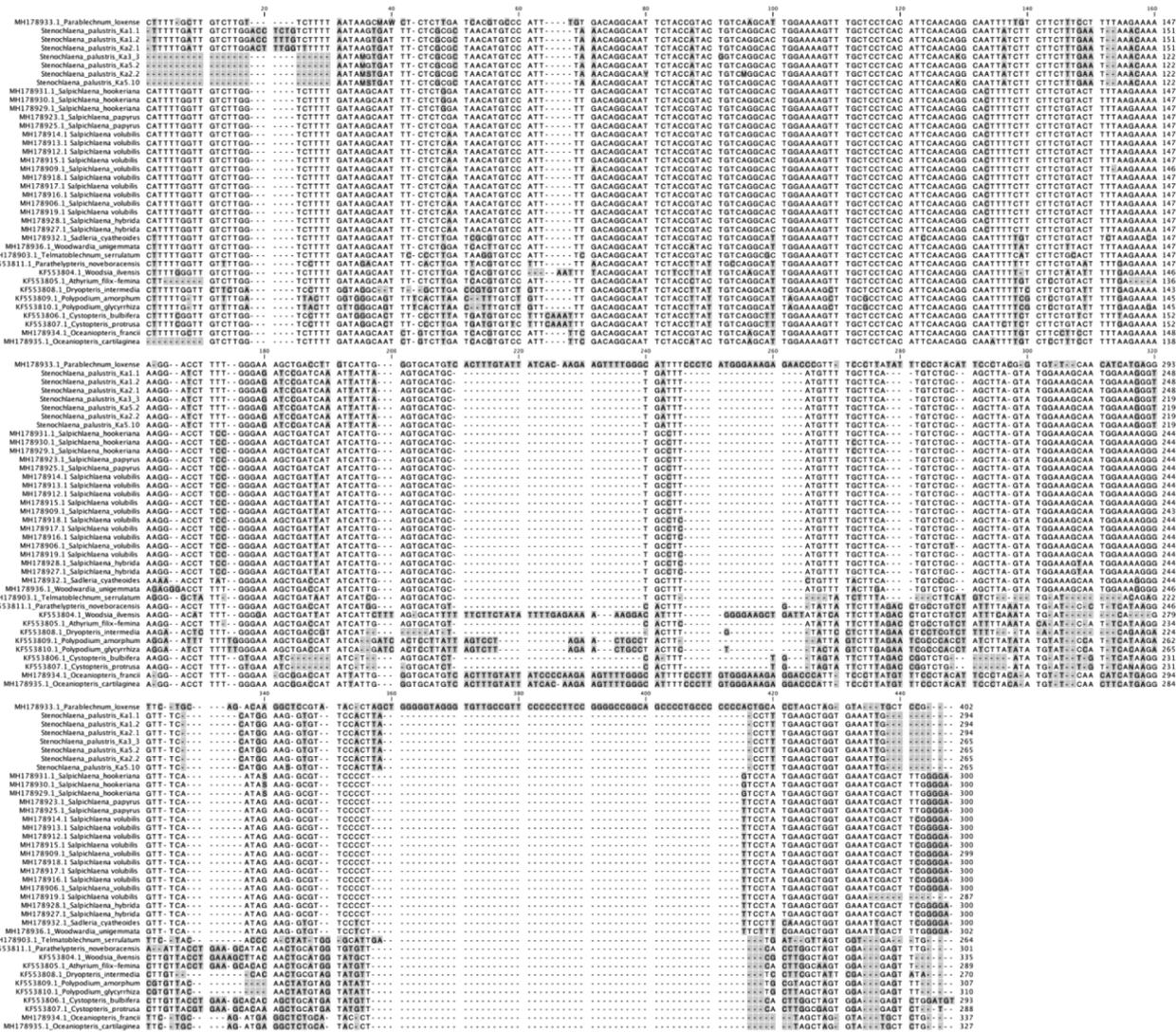


Fig. S4 Comparison of *pgiC* sequences of *S. palustris* and other fern taxa. *Stenochlaena palustris* sequence used for alignment, where differing nucleotides are shown with gray background