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Supplementary material

Investigation of species boundaries and relationships in the *Asplenium paleaceum* complex (Aspleniaceae) using AFLP fingerprinting and chloroplast and nuclear DNA sequences

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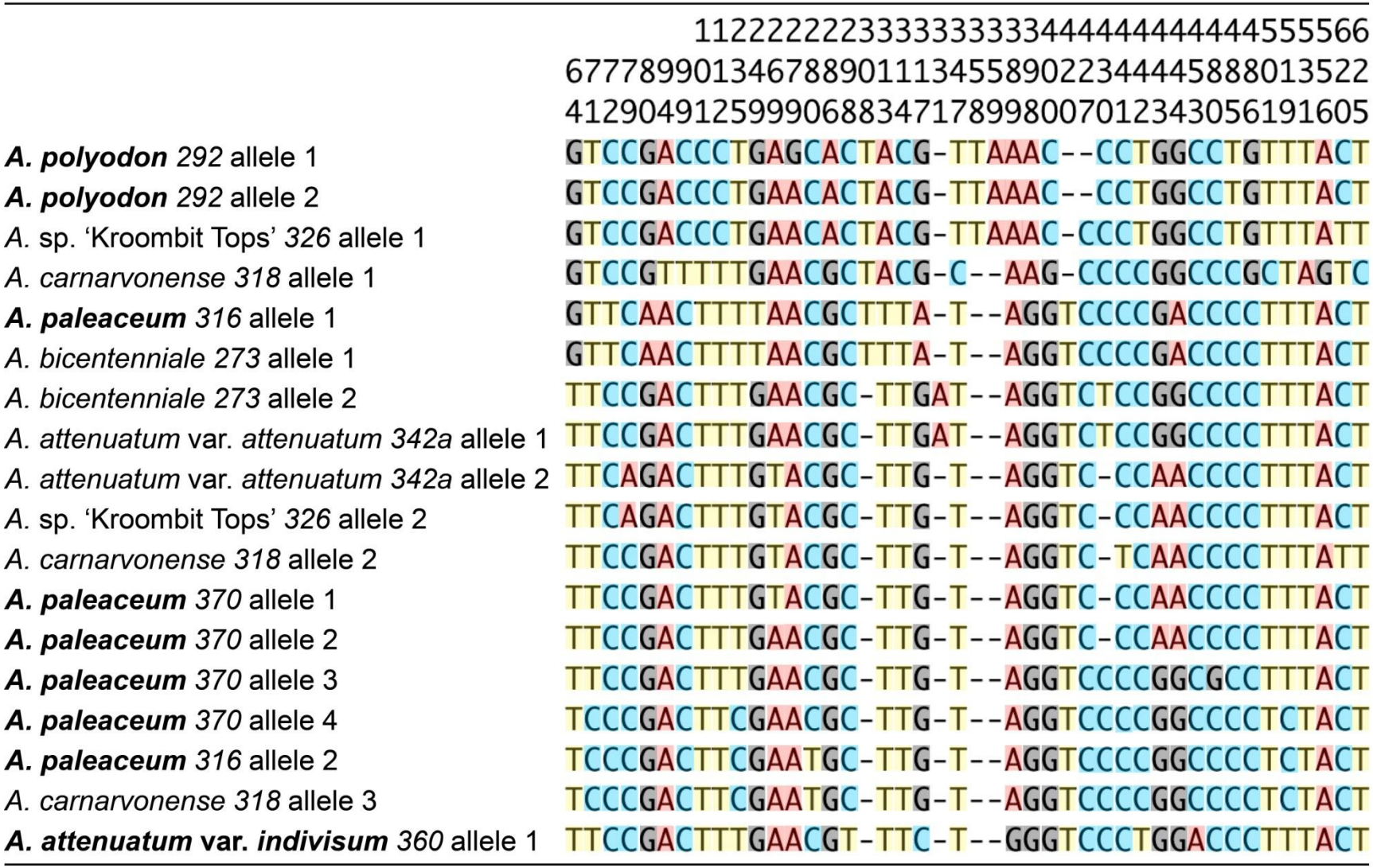

Fig. S1. Variable sites in the *pgi*C alignment. Putative tetraploid taxa are shown in bold.