

**Inventory and review of the Mio-Pleistocene São Jorge flora
(Madeira Island, Portugal): palaeoecological and biogeographical
implications**

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Supplementary Material 3

Photographs of Indeterminable specimens

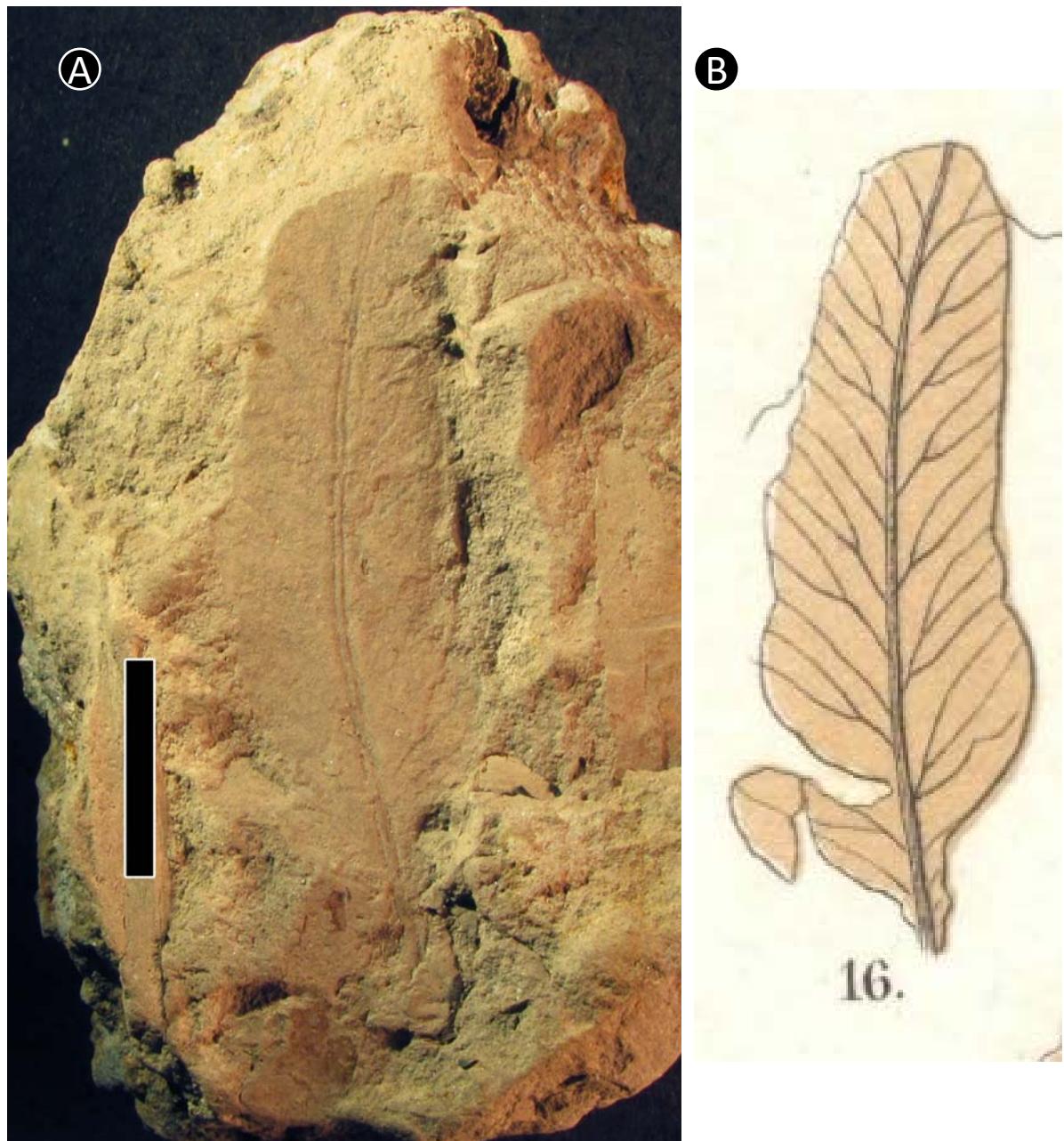


Figure 1. “*Asplenium marinum*” (ETH-Z-ERDW 2840) revised as *Filicopsida incertae sedis* 1:
A, photograph of the specimen; **B**, line drawing published by Heer (1857; pl. I, fig. 16).
Scale bar is 0.5cm long.

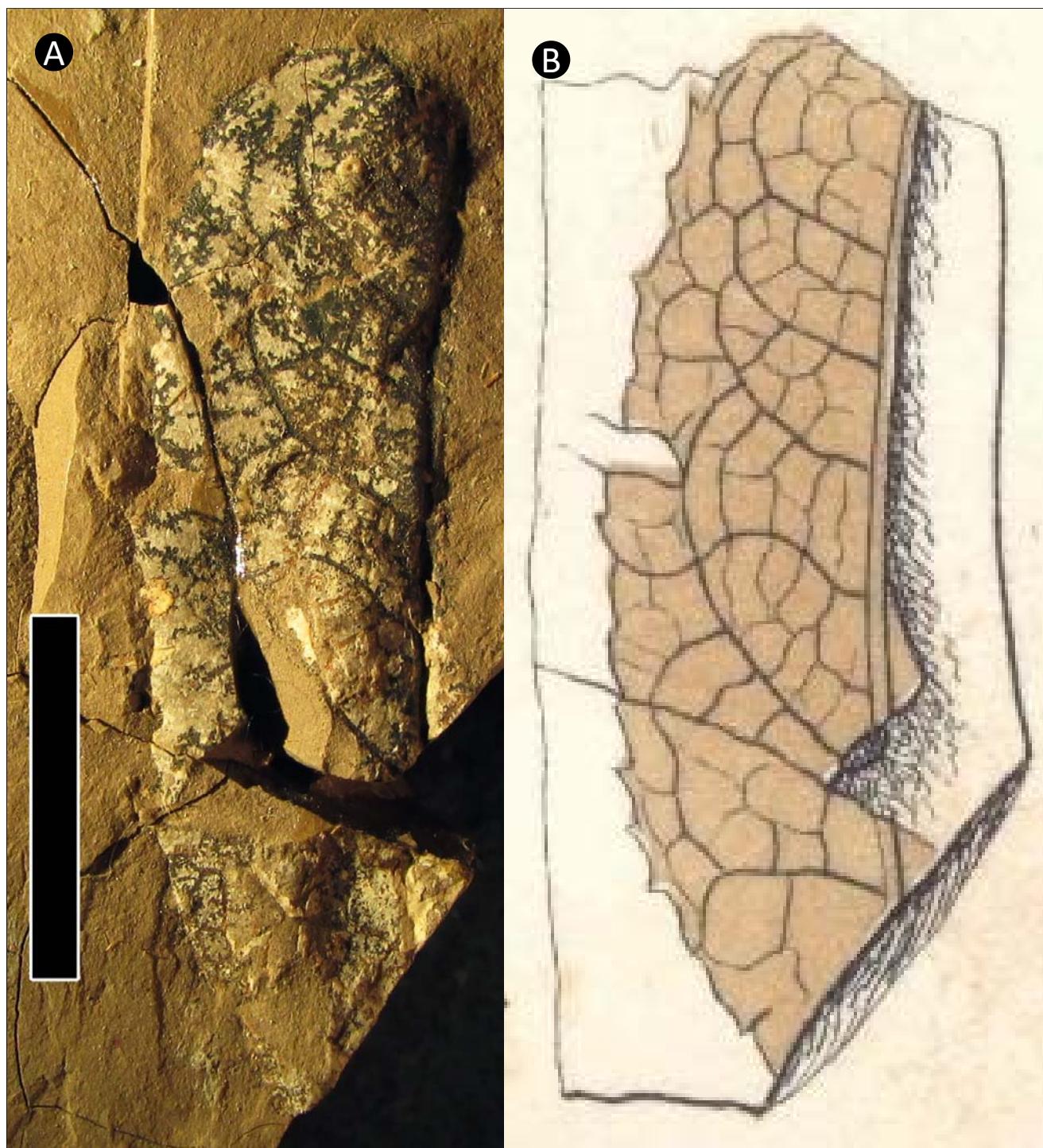


Figure 2. “*Clethra arborea*” (ETH-Z-ERDW 2843) revised as Magnoliopsida incertae sedis 1: **A**, photograph of the specimen; **B**, line drawing published by Heer (1857; pl. II, fig. 16). Scale bar is 1 cm long.

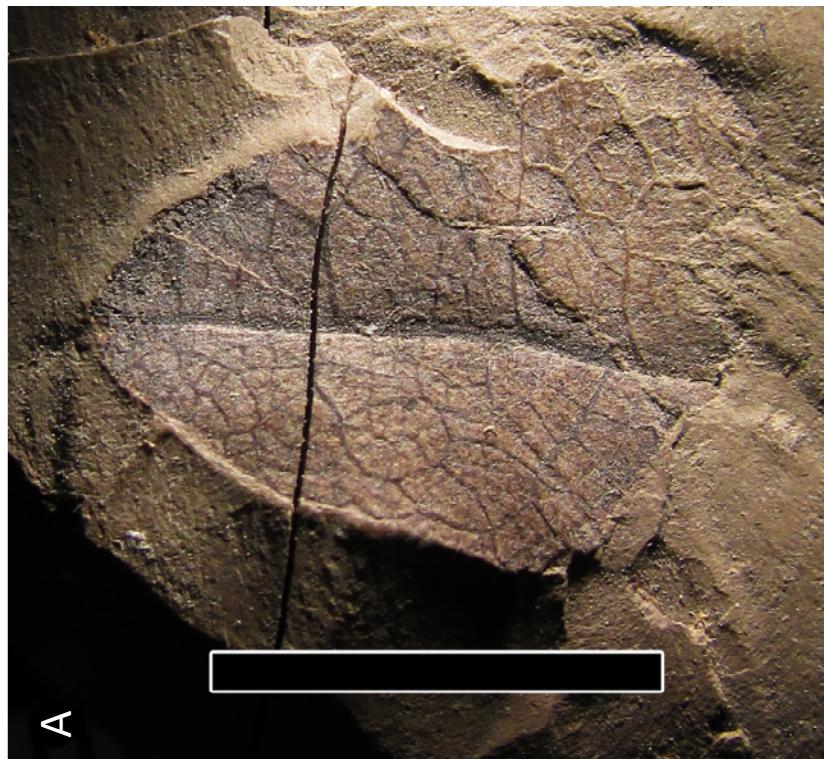


Figure 3. “*Pittosporum*” revised here as *Magnoliopsida incertae sedis*: A, ETH-Z-EDRW 5418; B, NHMUK: V19914. Scale bar is 0.5cm long.

Figure 4. “*Rhamnus latifolius*” revised here as *Magnoliopsida incertae sedis* 3: A, line drawing published by Heer (1857, pl. I, fig. 25); B, photograph of the specimen ETH-Z-EDRW 5475. Scale bar is 1cm long.

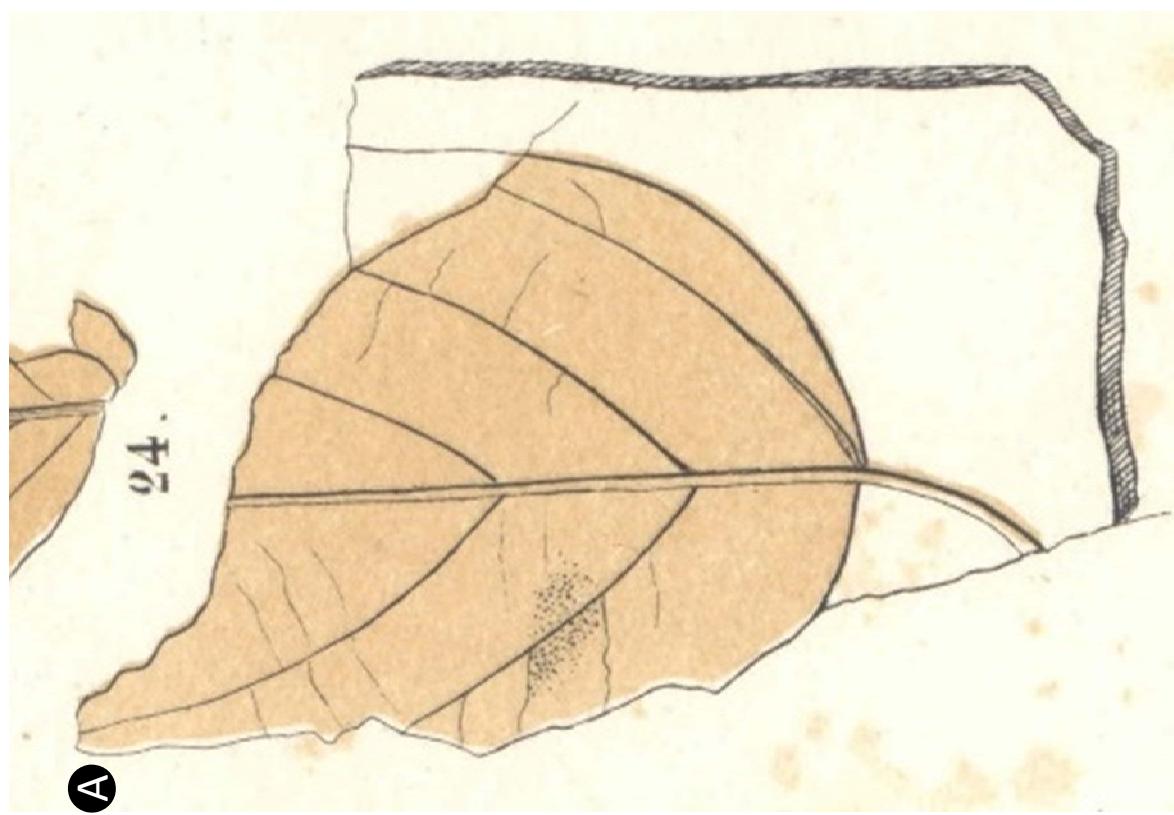
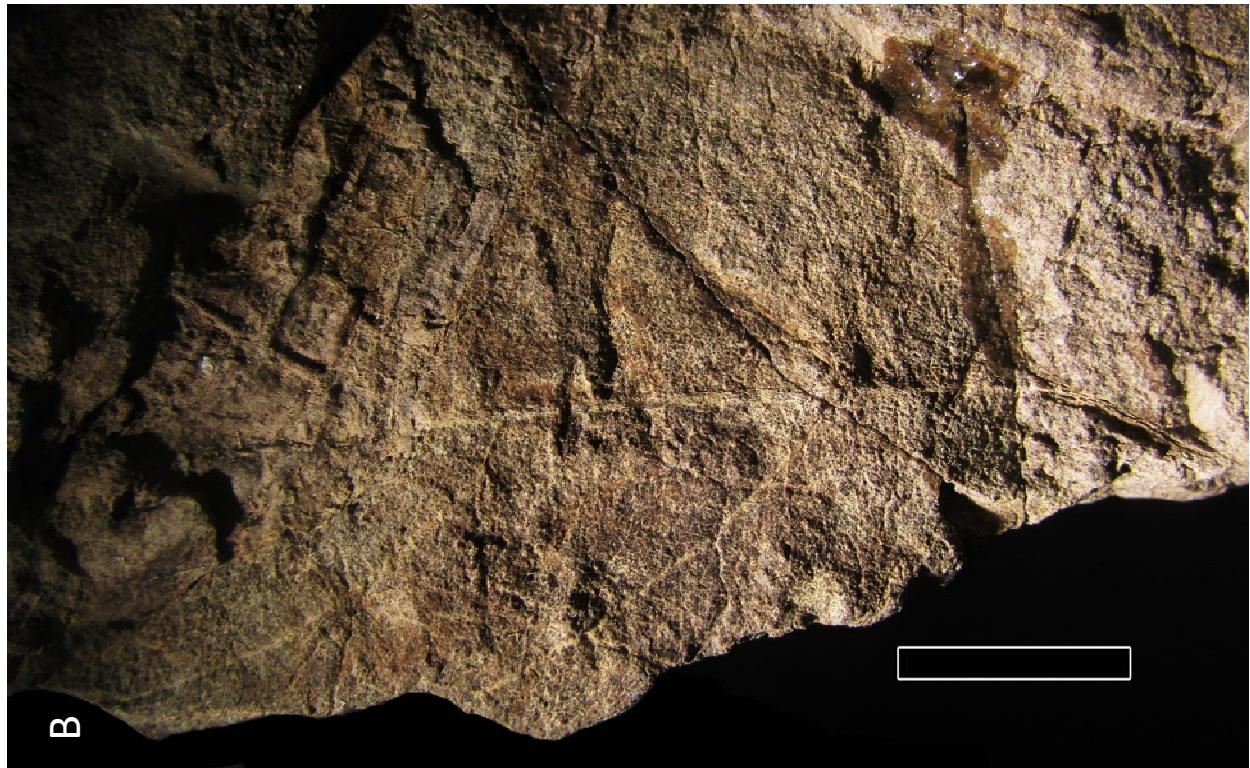




Figure 5. “*Vinca major*” (ETH-Z-ERDW 3703) revised as Magnoliopsida *incertae sedis* 4: Photograph of the specimen. Scale bar is 1 cm long.

Figure 6. “*Phyllites*” specimens revised here as Magnoliopsida *incertae sedis* 5: A, *Phyllites lobulata* (NHMUK V19916); B, *Phyllites hymenaeoides* (NHMUK V19915). Scale bar is 1 cm long.

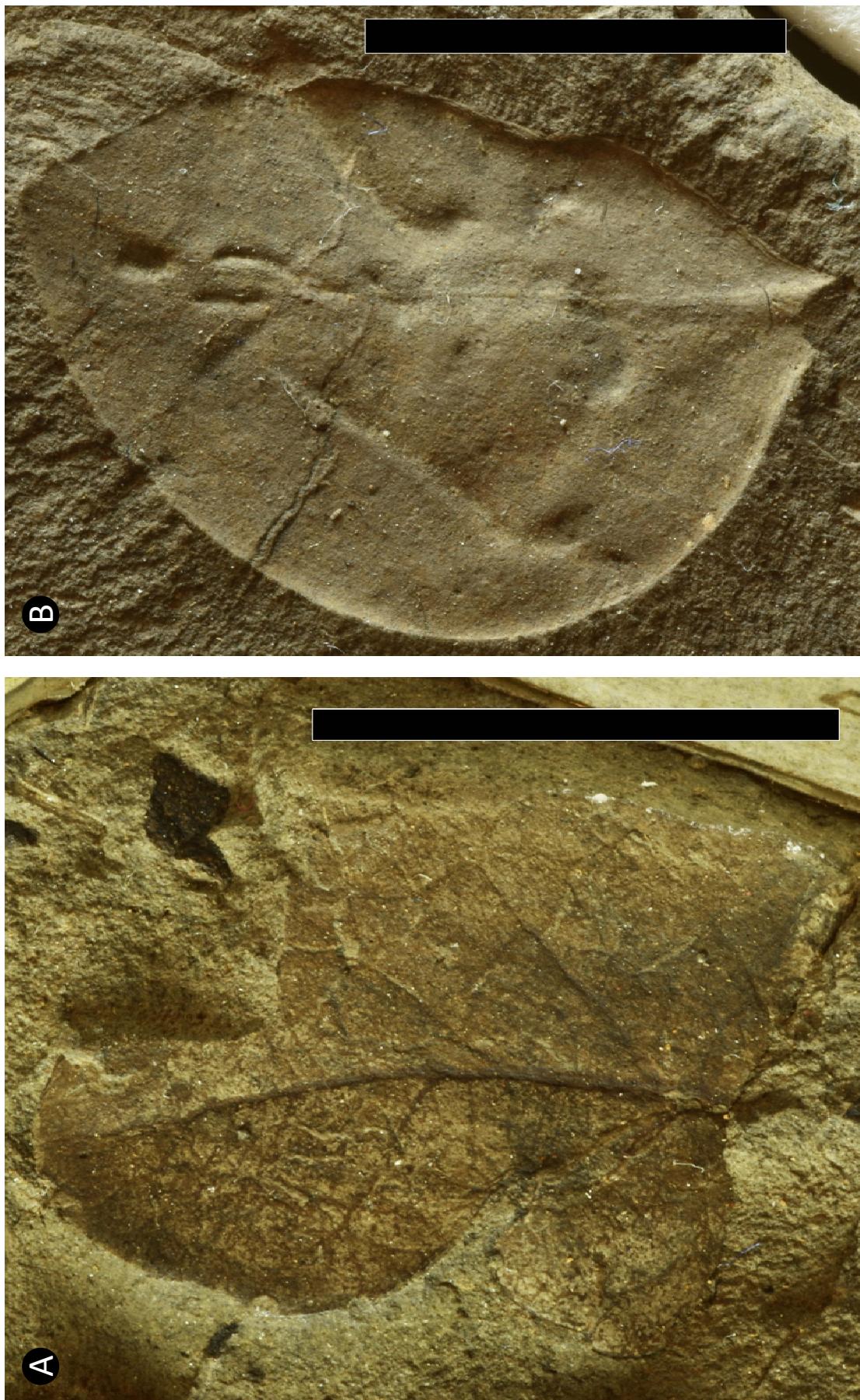




Figure 7. “*Phyllites*” (NHMUK V19917) specimen revised here as *Magnoliopsida incertae sedis* 5.
Scale bar is 1 cm long.