



Correspondence

Notes on Early Land Plants Today. 10. A new combination in *Acromastigum*

ELIZABETH BROWN¹, LARS SÖDERSTRÖM², ANDERS HAGBORG³ & MATT VON KONRAT³

¹National Herbarium of New South Wales, Royal Botanic Gardens, Mrs Macquaries Road, Sydney, New South Wales 2000, Australia; email: elizabeth.brown@rbgsyd.nsw.gov.au

²Department of Biology, Norwegian University of Science and Technology, N-7491 Trondheim, Norway; lars.soderstrom@bio.ntnu.no

³Department of Botany, The Field Museum, 1400 South Lake Shore Drive, Chicago, IL 60605–2496, USA; hagborg@pobox.com, mvonkonrat@fieldmuseum.org

Lepidozia furcatifolia is shown to belong to *Acromastigum* Evans (1900) by Heslewood & Brown (2007) and a transfer is therefore necessary.

Acromastigum furcatifolium (Steph.) E.A.Br., *comb. nov.* Basionym:—*Lepidozia furcatifolia* Steph., *J. & Proc. Roy. Soc. New South Wales* 48: 112, 1914 (Stephani & Watts 1914). Holotype:—AUSTRALIA, Horse Shoe Falls, Blackheath, *Watts, 1027*, Jan 1911 (G, isotypes in NSW 360433! & 360434!).

References

- Evans, A. (1900) A new genus of Hepaticae from the Hawaiian Islands. *Bulletin of the Torrey Botanical Club* 27: 97–104.
- Heslewood, M.M. & Brown, E.A. (2007) A molecular phylogeny of the liverwort family Lepidoziaceae Limpr. in Australasia. *Plant Systematics and Evolution* 265: 193–219.
- Stephani, F. & Watts, W.W. (1914) Hepaticae australes. *Journal and Proceedings of the Royal Society of New South Wales* 48: 94–135.