

A replacement name for a Philippine species of *Actinodaphne* (Lauraceae)

F. Brambach¹ & P.B. Pelser²

¹Biodiversity, Macroecology and Biogeography, University of Göttingen,
Büsgenweg 1, Göttingen, Germany
fbrambach@uni-goettingen.de

²School of Biological Sciences, University of Canterbury,
Private Bag 4800, Christchurch 8140, New Zealand

ABSTRACT. We propose the replacement name *Actinodaphne ramosii* Brambach & Pelser for *Actinodaphne lanceolata* (Merr.) Kosterm. ex Brambach & Pelser, an illegitimate later homonym of *Actinodaphne lanceolata* Dalzell & A.Gibson.

Keywords. *Actinodaphne lanceolata*, *Actinodaphne ramosii*, later homonym, *Neolitsea*, Philippines, taxonomy

Introduction

In transferring *Neolitsea lanceolata* Merr. (Merrill, 1919) to *Actinodaphne*, we unfortunately overlooked the fact that the new combination *Actinodaphne lanceolata* (Merr.) Kosterm. ex Brambach & Pelser (Pelser et al., 2021) was illegitimate, being a later homonym of *Actinodaphne lanceolata* Dalzell & A.Gibson (Dalzell and Gibson, 1861).

We regret this mistake and propose a replacement name for the species here.

Replacement name

Actinodaphne ramosii Brambach & Pelser, **nom. nov.**

Neolitsea lanceolata Merr., Philipp. J. Sci. 14: 397 (1919). – *Actinodaphne lanceolata* (Merr.) Kosterm. ex Brambach & Pelser, Blumea 66: 98 (2021), nom. illeg., non *Actinodaphne lanceolata* Dalzell & A.Gibson (1861). – TYPE: Philippines, Catanduanes, Mt Mariguison, 27 November 1917, BS (*Ramos*) 30231 (lectotype P [P00745221], designated by Pelser et al. (2021); isolectotypes A [A00042023], K [K000815482], PNH lost, US [US00099389]).

Distribution. Philippines (Catanduanes, Luzon).

Eponymy. The name honours Maximo Ramos, who collected the type specimen of the species. Ramos, employed by the Bureau of Science at Manila, was one of the most prolific Philippine plant collectors of the early 20th century (Van Steenis-Kruseman & Van Welzen, 2017).

References

- Dalzell, N.E. & Gibson, A. (1861). *The Bombay flora: or, Short descriptions of all the indigenous plants hitherto discovered in or near the Bombay presidency: together with a supplement of introduced and naturalised species*. Bombay: Education Society's Press.
- Merrill, E.D. (1919). New or noteworthy Philippine plants, XV. *Philippine J. Sci.* 14: 365–457.
- Pelser, P.B., Brambach, F., Mansibang, J., Schaefer, H., Kiew, R. & Barcelona, J.F. (2021). New combinations and names for some Philippine vascular plants. *Blumea* 66: 96–100.
- Van Steenis-Kruseman, M.J. & Van Welzen, P.C. (2017). *Cyclopaedia of Malesian Collectors*. <http://nationaalherbarium.nl/FMCollectors/>. Accessed 2 Sep. 2021.