

Validation of the combination *Apterivorax acaricida* (Petch) S. Keller

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S. Keller (2006) Validation of the combination *Apterivorax acaricida* (Petch)
S. Keller. – *Sydowia* 58 (1): 75.

The combination *Apterivorax acaricida* (Petch) Keller in Keller & Petrini
(2005) was not validly published because the basionym was omitted. The basionym
is hereby cited to validate *A. acaricida*.

Key words: *Empusa acaricida*, Entomophthorales, Neozygitaceae

Apterivorax acaricida (Petch) S. Keller **comb. nov.**

Basionym. – *Empusa acaricida* Petch, Proc. Linn. Soc. New South Wales 65:
259–260. 1940.

Synonym. – *Neozygites acaricida* (Petch) S. Keller & Milner in Keller, *Sydowia*
49: 136. 1997.

References

- Keller S. (1997) The genus *Neozygites* (Zygomycetes, Entomophthorales) with
special reference to species found in tropical regions. *Sydowia* 49: 118–146.
Keller S., Petrini O. (2005) Key to the identification of the arthropod pathogenic
genera of the families Entomophthoraceae and Neozygitaceae (Zygo-
mycetes), with descriptions of three new subfamilies and a new genus.
Sydowia 57: 23–53.
Petch T. (1940) An *Empusa* on a mite. *Proceedings of the Linnean Society of New
South Wales* 65: 259–260.

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