(= *E. pyri* var. *amelancheus* Nalepa, 1926a)
piri calycobius Nalepa, 1929b: 104
(= *Phytoptus calycobius* Nalepa, 1891d)
piri var. propinqua Nalepa, 1929b: 104 (emendation)
(= *E. pyri* var. *propinquus* Nalepa, 1926a)
s. nervalis Nalepa, 1929b: 129 (error)
(= *E. tiliae nervalis* Nalepa, 1918d)
ulmicola var. punctata Nalepa, 1929b: 89, 90 (emendation)
(= *E. ulmi* var. *punctatus* Nalepa, 1920a)

PHYLLOCOPTES Nalepa, 1887

doktersi Nalepa, 1929b: 134 (emendation or error)
(= *P. doctersi* Nalepa, 1914a)
heterogaster var. subnotata Nalepa, 1929b: 96 (emendation)
(= *P. heterogaster* var. *subnotatus* Nalepa, 1924)
heteronotus var. monocheta Nalepa, 1929b: 96 (emendation)
(= *P. heteronotus* var. *monochetus* Nalepa, 1924)
trilobus var. intermedia 1929b: 153 (emendation)
(= *P. trilobus* var. *intermedius* Nalepa, 1924)
(1930) Milbengallen von *Buxus sempervirens* L. und ihre Erzenger
Marcellia 26(1–3): 6–16

ERIOPHYES Siebold, [1851]

canestrinii crinites Nalepa, 1930: 10, 15
Host: *Buxus sempervirens*
canestrinii tricheutes Nalepa, 1930: 7, 10, 15
Host: *Buxus sempervirens*

* * * * *

Host List

This presentation of host information is similar to that employed by Nalepa in his "Katalog" (1929b). Nalepa adopted a modified Engelerian phylogenetic system that tended to emphasize host specificity. The arrangement of plant taxa in this work follows Benson 1957. I found it meaningful to subdivide the Rosaceae but neither the Compositae nor the Leguminosae.

Host names were checked against the following works in this order: *Flora Europaea* (Tutin et al.), *Flora of Java* (Backer