

→ *Phomopsis* anamorph of *Diaporthe eres* Nitschke. *Pyrenomyces germanici*: 245. 1967.

Diaporthe eres Nitschke is known under numerous synonyms, including several described from the host genus *Fraxinus* (see Wehmeyer, 1933: 78). *Phyllosticta fraxini* Ellis & G. Martin appears to be a further synonym of this *Phomopsis* anamorph. It is not clear, however, to what extent *D. eres* ss. Wehmeyer will remain intact after molecular studies necessitate segregation of some genetically distinct types from it (Kanematsu et al., 2000).

trautmanniana Moesz – Bot. Közl. 22: 43. 1925 ≡ *Asteromella trautmanniana* (Moesz) Moesz – Bot. Közl. 39: 314. 1942.

T on w. l. of *Sorbus torminalis* (*Rosaceae*); Hungary, Farkasvölgy-valley, near Budapest, coll. G. Moesz, Nov. 1924; n. s. (not known to be in existence).

The original description and illustrations point to a *Leptodothiorella* rather than to an *Asteromella*, but these genera were often confused at that time. This species needs further examination in pure culture.

treleasei Berlese & Voglino – Syll. fung. 4A: 285. 1886 ≡ *Phyllosticta* sp. Trellease – Trans. Wis. Acad. Sci. Arts. Lett. 6: 17. 1886.

T on l. of *Prunus serotina* (*Rosaceae*); U.S.A., Wisconsin, Madison; n. s.

This fungus was described as having ellipsoidal, 1-celled, hyaline conidia, 7-8 x 2-4 µm, and certainly belongs to *Phoma*, but the species cannot be determined without examination *in vitro*.

tremae Katsuki – Kyushu agric. Res., Fukuoka 6: 52. 1950.

T on l. of *Trema orientalis* (*Ulmaceae*); Japan, Pref. Kagoshima, Isl. Yaku, Kojima; coll. S. Katsuki, 19 Oct. 1949; n. s.

This is most likely a rather small-spored *Phoma* species with cylindrical, 1-celled, hyaline conidia rounded at both ends, 2.5-5 x 2.5-3 µm.

tremniacensis C. Massalongo – Memorie Accad. Agric. Sci. Verona, Ser. 3, 65: 83. 1889.

T on w. l. of *Digitalis lutea* (*Scrophulariaceae*); Italy, near Tregnano, Verona; coll. C. Massalongo, Sept. 1883; holotype (VER); idem, topotype, Oct. 1889 (VER).

→ *Asteromella digitalis-ambiguae* von Arx – Sydowia 3: 94. 1949, spermatial stage of *Mycosphaerella digitalis-ambiguae* von Arx (l. c.: 92).

On both type collections examined, the spermatial stage is accompanied by immature ascomata. The topotype specimen contains also *Ramularia digitalis-ambiguae* von Arx (l. c.: 93), the conidial anamorph of *M. digitalis-ambiguae*. For detailed description of all stages see von Arx (l. c.).

triacanthi Saccardo, in Saccardo & P. Sydow – Syll. fung. 16: 1154. 1902.

T on l. l. of *Gleditsia* (as *Gleditschia*) *triacanthos* (*Fabaceae*); Italy, Vittorio; n. s.

The conidia are described as ovoidal or ellipsoidal, hyaline to olivaceous, 5-6 x 2.7-3 µm, which points most likely to *Coniothyrium* (s. str.) or *Microsphaeropsis*. Saccardo compared this species with *Phyllosticta coniothyrioides* Saccardo (see there), the taxonomic position of which remains obscure.

tricalysiae A. L. Smith – J. Bot. 36: 178. 1898.

T on l. of *Tricalysia griseiflora* (*Rubiaceae*); Angola; coll. F. M. J. Welwitsch; n. s.

The very brief description indicates that this is probably a *Phomopsis* or *Phoma* species with rather large pycnidia (150-200 µm in diam.) and oblong-ellipsoidal, 1-celled, hyaline conidia, 6 x 2 µm.

trichostomi (Seaver & Waterston) Racovitza – Mém. Mus. natn. Hist. nat., Paris, Sér. B, Bot. 10: 166. 1959 ≡ *Macrophoma trichostomi* Seaver & Waterston – Mycologia 38: 195. 1946.

T on capsules of *Trichostomum bermudianum* (*Musci: Pottiaceae*); Bermuda Isls, Isl. Paget East; coll. H. H. Whetzel 35119, 10 Feb. 1922; type (CU); n. s.