

***chamiteae***

*Status*: valid. Holotype: F, Col de l'Iseran, le Pays désert, 2650 m, 21-8-1971 (herb. Kühner n° K.71.70, G). Host: *Salix herbacea*.

*Basionym*: *Alnicola chamiteae* Kühner, Trav. Sci. Parc natl Vanoise 11: 133 (1981).

≡ *Naucoria chamiteae* (Kühner) Senn-Irlet, Mycol. helvetica 2 (1): 47 (1986).

*Notes*: Kühner described *A. chamiteae* by misinterpreting *A. tantilla*, as already suggested by De Haan (2000). Revision of original collections of both taxa reveal a complete identity (Moreau, unpublished).

*Accepted name*: ***Alnicola tantilla*** (J. Favre) Romagn.

***cholea***

*Status*: valid. Holotype (visited): F, Pralognan-la-Vanoise, cirque du Génépy, (herb. Kühner n° G K.62.36). Host: *Salix* spp.

*Basionym*: *Alnicola cholea* Kühner, Trav. Sci. Parc natl Vanoise 11: 133 (1981).

*Note*: a rare but very distinctive species of arctic-alpine distribution.

*Accepted name*: ***Alnicola cholea*** Kühner.

***clavuligera***

*Status*: valid. Holotype: F, Sens, Yonne, 10-IX-1941 (PC). Substrate: *Alnus glutinosa* or *Salix* sp., on wood.

*Basionym*: *Alnicola clavuligera* Romagn., Bull. Soc. mycol. France 58 (2): 148 (1942).

≡ *Naucoria clavuligera* (Romagn.) Pilát, Klíč: 271 (1951).

≡ *Naucoria clavuligera* (Romagn.) Kühner & Romagn., Fl. Anal. Champ. Sup.: 236 (1953) (comb. inval., art. 33.3).

≡ *Hebeloma clavuligerum* (Romagn.) P. Collin, Doc. mycol. 19 (74): 61 (1988).

*Notes*: according to the study of holotype (absence of differentiated subpellis and thick-walled, undextrinoid spores), this species most likely belongs to *Galerina*. The suprapellis with typically capitate cystidia-like terminal hyphae is analogous to *G. albotomentosa* (spores punctuate) and *G. permixta* (spores smooth). It is probably identical to *Naucoria salicetorum* D.A. Reid (see under this name).

*Accepted name*: ***Galerina clavuligera*** (Romagn.) P.-A. Moreau, **comb. nov.**

***clavuligeroides***

*Status*: valid. Holotype (visited by E. Horak): UK, Norfolk, Surlingham, Parish Marsh - 9 Oct. 1971, Orton 4186 (E). A spore print (visited) is deposited in K. Host: not precised (*Corylus*, *Alnus*, *Salix*).

*Basionym*: *Naucoria clavuligeroides* P.D. Orton, Notes Royal Bot. Gard. Edinburgh 41 (3): 599 (1984) (based on *N. clavuligera* ss. Orton in sched. (K); ss. Reid 1984: 199).

≡ *Alnicola clavuligeroides* (P.D. Orton) Courtec., Doc. mycol. 16 (61): 48 (1985).

*Notes*: according to E. Horak's personal notes on the holotype, this species is clamped with hymeniform pileipellis; but another collection (Orton 4426, Parish Marsh, 6-IX-1972, E), also studied by E. Horak, has a pileipellis of *A. salicis*-type, more conform to Orton's (1984: 600) description. *A.*