

Die europäischen Fimbristylis-Arten.

Von Victor v. Janka.

1. Stylus 2-fidus nunc solum superne fimbriato-ciliatus, nunc etiam basi villis reflexo-patentibus praeditus; squamae (glumae) glabrae v. hispidulae; involucrium inflorescentiam aequans v. superans. 2.
 Stylus 3-fidus nudus; squamae (glumae) villosopubescentes; involucrium umbella simplici plerumque dimidio brevius:
Fimbristylis Cioniana Savi.
2. Stylus solum superne fimbriato-ciliatus; squamae obtusae v. acutae mucronatae. 3.
 Stylus basi ciliis divaricatis vestitus; squamae aristato-mucronatae. 4.
3. Umbella subsimplex; spiculae ovatae subturgidae; squamae obtusae mucronatae: *F. annua* R. et Sch.
 Umbella composita; spiculae ovato-oblongae; squamae acutae mucronatae: *F. dichotoma* Vahl.
4. Squamarum hispidularum mucrones arcuato-patulae in apice spicularum quasi comosae:
F. squarrosa Vahl. (*Pogonostylis squarrosa* Bert.)
 Squamarum glaberrimarum laevium mucrones arrectae v. adpressae; *F. adventitia* Cesati.

Die europäischen Eriophorum-Arten.

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1. Spicula solitaria. 2.
 Spiculae plures. 5.
2. Lana ob setas hypoginas copiosissimas sericeas dense conferta mollis; squamae (glumae) acuminatae ex toto hyalinae; vagina folii supremi subspathaceo-dilatata tumidula plerumque aphylla vel limbo brevi plano instructa. 3.
 Lana ob setas hypoginas 4-6 tantum, parcißsima crispata; squamae pleraeque obtusiusculae nervo dorsali herbaceo, viridi percursae; vagina folii supremi adpressa lamina herbacea setacea praedita: *Eriophorum alpinum* L.
3. Culmi versus apicem trigoni; rhizoma caespitosum: *E. vaginatum* L.
 Culmi teretes; rhizoma stoloniferum. 4.
4. Antherae oblongae vel ellipticae; lana alba v. candida: *E. Scheuchzeri* Hoppe, (*E. capitatum* Host).
 Antherae lineares; lana in colorem rufum vergens: *E. russeolum* Fr.
5. Pedunculi glabri laeves; achenia attenuato-acuta: *E. angustifolium* Roth.

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