

3. ***Anomobryum julaceum*** (Gärtn., Meyer & Scherb.) Schimp. yin xian

Syn. Musc. Eur. 382. 1860. *Bryum julaceum* Schrad. ex Gärtn., Meyer & Scherb., Oekon. Fl. Wetterau 3(2): 97. 1802. Type: Europe.

Anomobryum filiforme (Dicks.) Husn. subsp. *concinatum* (Spr.) Amann, Rev. Bryol. 20: 43. 1893. *Anomobryum filiforme* var. *concinatum* (Spr.) Loeske, Rev. Bryol. Lichénol. 5: 200. 1933. *Pohlia filiformis* var. *concinata* (Spr.) Grout, Moss Fl. N. Amer. 2: 270. 1940. *Bryum concinatum* Spr., Musci Pyren. 121. 1847.

Anomobryum nitidum (Mitt.) Jaeg., Ber. Thätigk. St. Gallischen Naturwiss. Ges. 1873–1874: 142. 1875. *Bryum nitidum* Mitt., J. Proc. Linn. Soc., Bot., Suppl. 1: 67. 1859.

Anomobryum tenerrimum Broth., Symb. Sin. 4: 55. f. 14–15. 1929. Type: China. Sichuan, Yenyüen, *Handel-Mazzetti* 2433 (holotype H).

Pohlia filiformis (Dicks.) Andr., Moss Fl. N. Amer. 2: 205. 1935. *Anomobryum filiforme* (Dicks.) Husn., Muscol. Gall. 222. 1888, *hom. illeg.* *Bryum filiforme* Dicks., Fasc. Pl. Crypt. Brit. 4: 16. 1801.

Plants slender, julaceous, 10–40 mm high, yellowish green to grayish green, slightly glossy, in tufts. *Stems* erect, simple. *Leaves* imbricately appressed, ovate to oblong-ovate, concave, acute to bluntly obtuse; margins plane, entire; costae strong, ending close to the leaf apex to nearly percurrent; median leaf cells vermicular, or elongate-rhomboidal to linear; upper cells shorter; basal cells rectangular. *Dioicous*. *Perichaetial leaves* long-lanceolate. *Setae* up to 20 mm long; capsules oblong-pyriform; peristome perfect double, with well-developed cilia.