

10. *Dicranella micro-divaricata* (C. Müll.) Paris xi-ye xiao qu-wei xian

Index Bryol. Suppl. 117. 1900. *Aongstroemia micro-divaricata* C. Müll., Nuovo Giorn. Bot. Ital. n.s. 5: 171. 1898. Type. China: Shaanxi (Shen-si), Kin-qua-san, *Giraldi 1936* (holotype B, probably destroyed; isotype H).

Plants small, 5–6 mm high, yellowish green, gregarious or in loose tufts. *Stems* erect, simple; central strand absent. *Leaves* erect to loosely appressed when dry, erect-spreading when moist, lanceolate, 1–2 mm long, abruptly narrowed from an oblong-ovate, somewhat sheathing base to a long, subulate acumen; margins plane, entire or finely serrulate near the apex; costa slender, shortly excurrent, smooth at back; upper cells linear-rhomboidal; lower cells shorter, 16–30 μm \times 4–6 μm , becoming subquadrate near the base. *Dioicous*. *Perichaetial leaves* differentiated, with a distinct sheathing base and a long, subulate acumen, somewhat squarrose. *Setae* straight, 3–4 mm long, yellowish brown; capsules oblong-ovoid, slightly curved and inclined; peristome teeth lanceolate, divided nearly to the middle, vertically striate and reddish brown below, sometimes perforate. *Spores* not seen.