2. ***Ctenidium capillifolium*** (Mitt.) Broth. mao ye shu xian

Nat. Pflanzenfam. I(3): 1048. 1908. *Stereodon capillifolius* (Mitt.) Broth. *in* Paris, Bull. Herb. Boissier, ser. 2, 2: 990. 1902.

Hypnum capillifolium (Mitt.) Par., Index Bryol. 619. 1896, *hom. illeg*. *Hyocomium capillifolium* Mitt., Trans. Linn. Soc. London, Bot., ser. 2, 3: 177. 1891. Type: Japan.

Ctenidium auriculatum Broth. *in* Card., Bull. Soc. Bot. Genève, ser. 2, 5: 324. 1913, *nom. nud*.

Ctenidium brevipe Broth., Öfvers. Förh. Finska Vetensk.-Soc. 62A(9): 37. 1921.

Ctenidium robusticaule Broth. & Par. *in* Paris, Rev. Bryol. 37: 3. 1910.

Plants medium-sized to large, rather robust, pale yellowish green. *Stems* prostrate or somewhat ascending, ca. 3 cm long, pinnately or subpinnately branched, branches dense, ascending, rarely flattened, ca. 1 cm long; pseudoparaphyllia narrowly triangular- or broadly ovate-lanceolate. *Stem leaves* erect, rarely spreading, narrowly ovate- to broadly triangular-lanceolate, usually asymmetric, slenderly acuminate, sometimes twisted at apex, cordate at base, often excavate at basal margins, shortly decurrent, sometimes plicate; margins slightly recurved above, serrulate throughout; costae double, ca. 1/5 the leaf length; median leaf cells 60–70 µm × 4–5 µm, thick-walled, rarely porose; alar cells slightly differentiated, shortly rectangular or quadrate, thick-walled, the decurrent alar cells not clearly differentiated, sometimes rectangular; branch leaves narrowly ovate- to triangular-lanceolate, 1.4–1.7 mm × 0.3–0.5 mm, asymmetric, slenderly acuminate, often twisted at apex. *Dioicous*. *Inner perichaetial leaves* erect or curved above, broadly ovate-lanceolate, rarely plicate, usually twisted at apex, serrulate above, costae double, separate at base, rarely forked, ca. 1/3 the leaf length, median cells thick-walled, porose. *Setae* ca. 2 cm long, yellowish to reddish brown, mostly smooth; capsules horizontal, curved, ovoid to shortly cylindrical, 1.2–1.5 mm × 0.5–0.6 mm; opercula shortly rostrate. *Spores* 11–16 µm in diameter.