

a, plant bearing sporophyte.
b, capsule with operculum.
c, capsule showing peristome teeth.
d, spore.
e, branch leaves.
f, apical leaf cells.
g, mid-laminal cells.
h, alar region.
i, peristome: basal membrane with endostome segment and cilium (centre and left), exostome tooth (right).
j, exothecial cells.
k, side view apex of peristome tooth showing trabeculae [W.A.Weymouth 941 (HO)]. Scales: 1 mm for habit, leaves, capsules, perichaetium; 50 microns for spores; 100 microns for cellular drawings including peristome. Drawings by L.Elkan & H.P.Ramsay. Reproduced from H.P.Ramsay, W.B.Schofield & B.C.Tan, J. Hattori Bot. Lab. 95: 56, fig. 24 (2004).