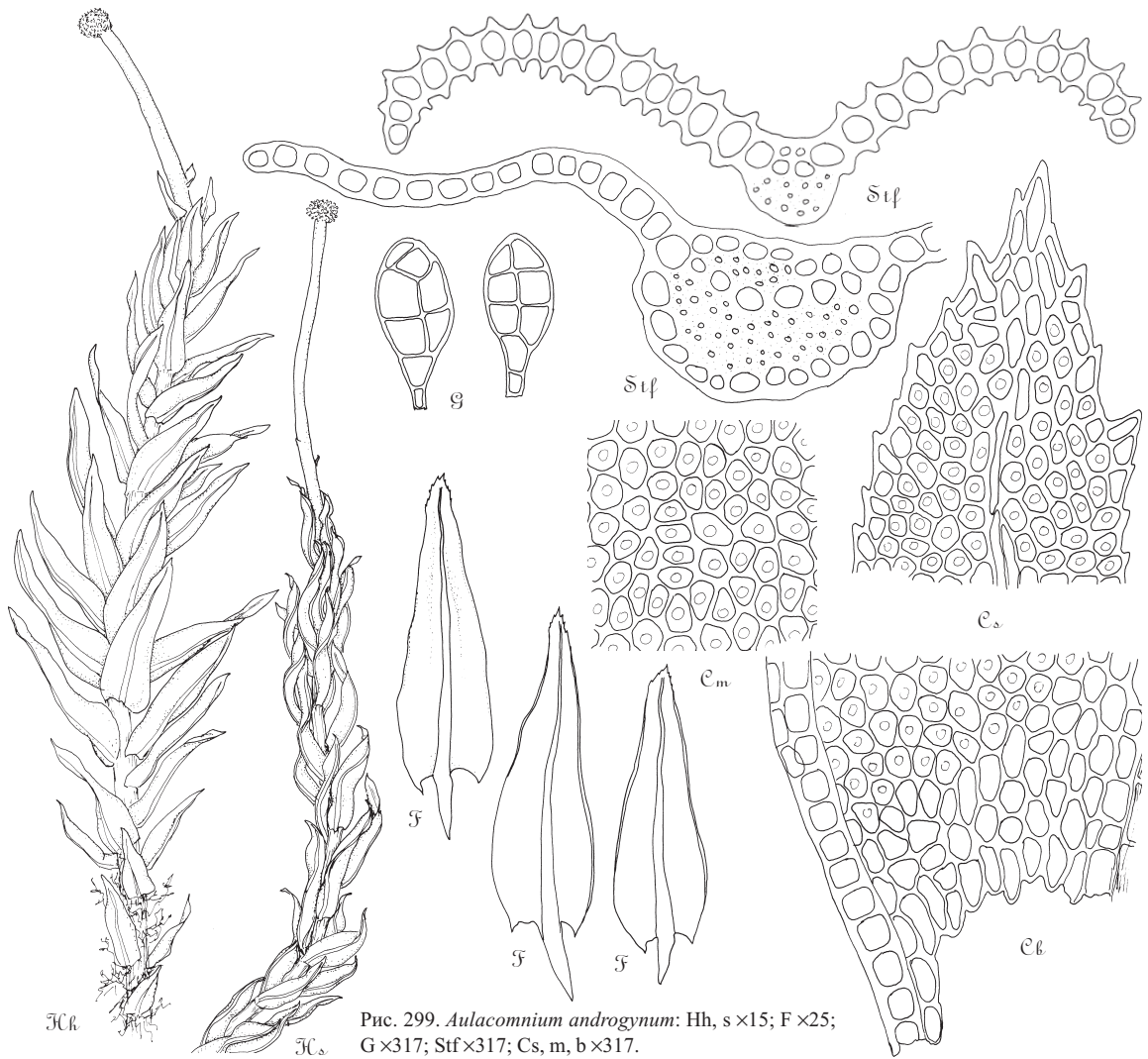




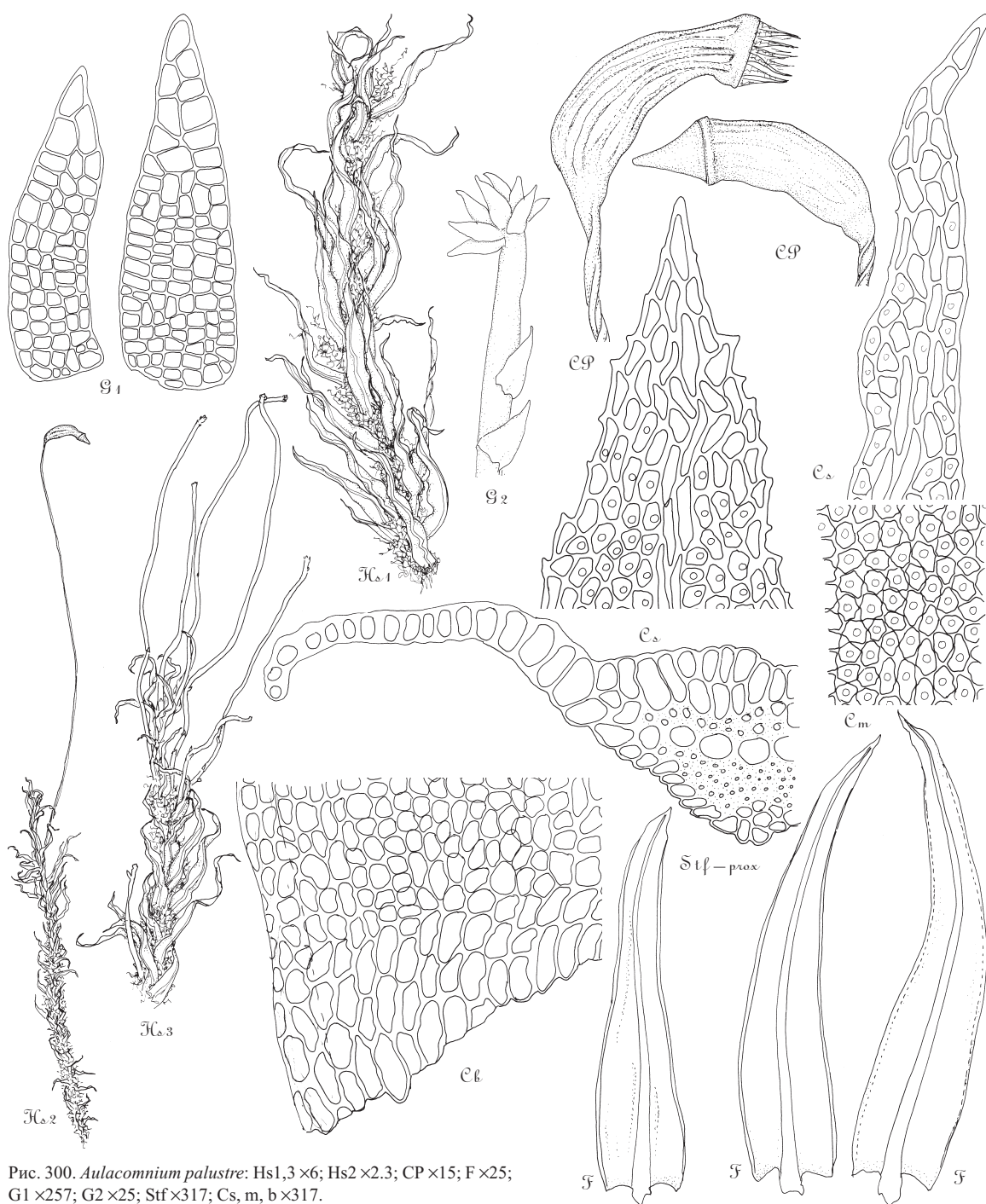


Рис. 300. *Aulacomnium palustre*: Hs1,3 $\times 6$; Hs2 $\times 2.3$; CP $\times 15$; F $\times 25$; G1 $\times 257$; G2 $\times 25$; Stf $\times 317$; Cs, m, b $\times 317$.

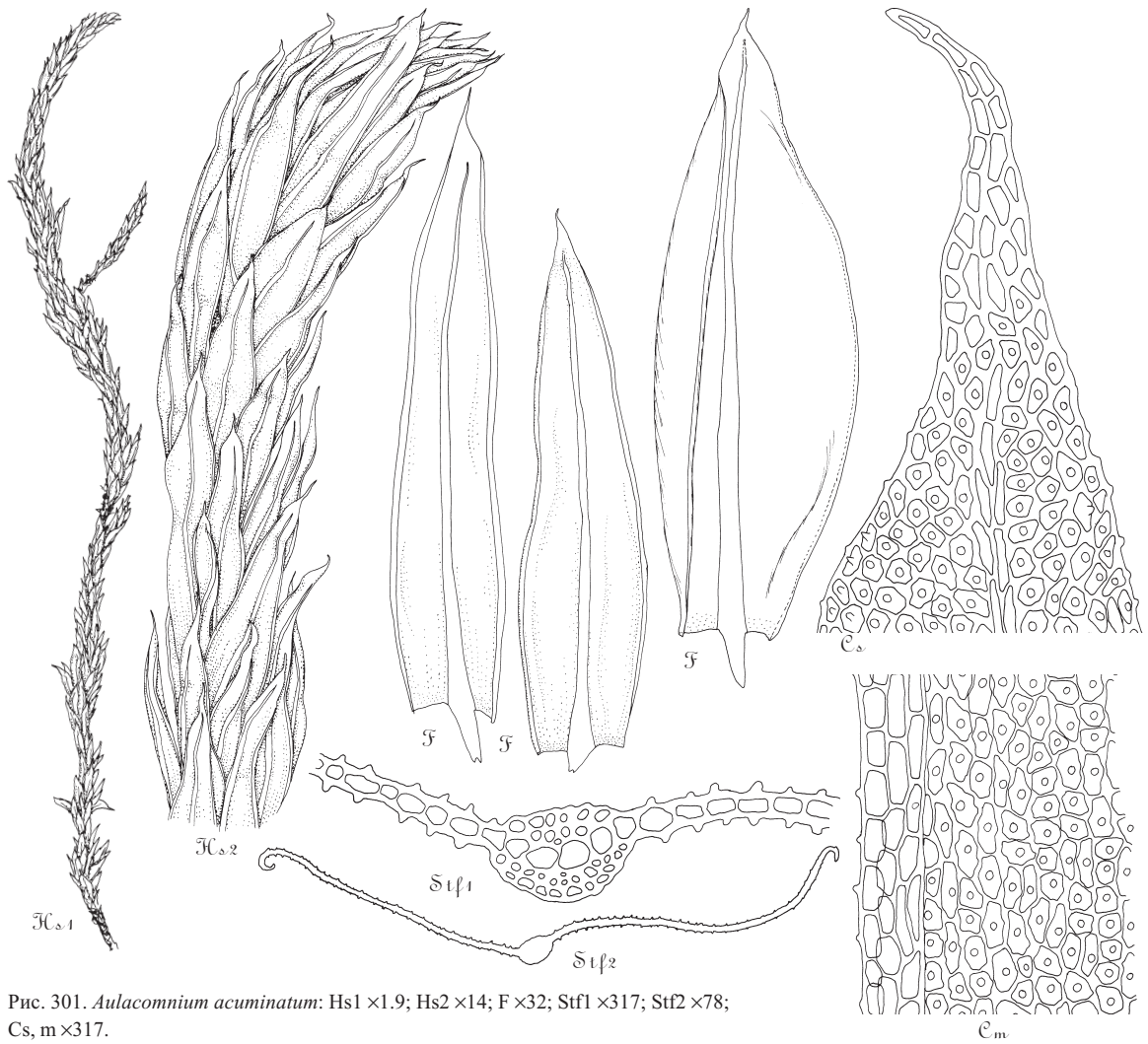


Рис. 301. *Aulacomnium acuminatum*: Hs1 $\times 1.9$; Hs2 $\times 14$; F $\times 32$; Stf1 $\times 317$; Stf2 $\times 78$; Cs, m $\times 317$.

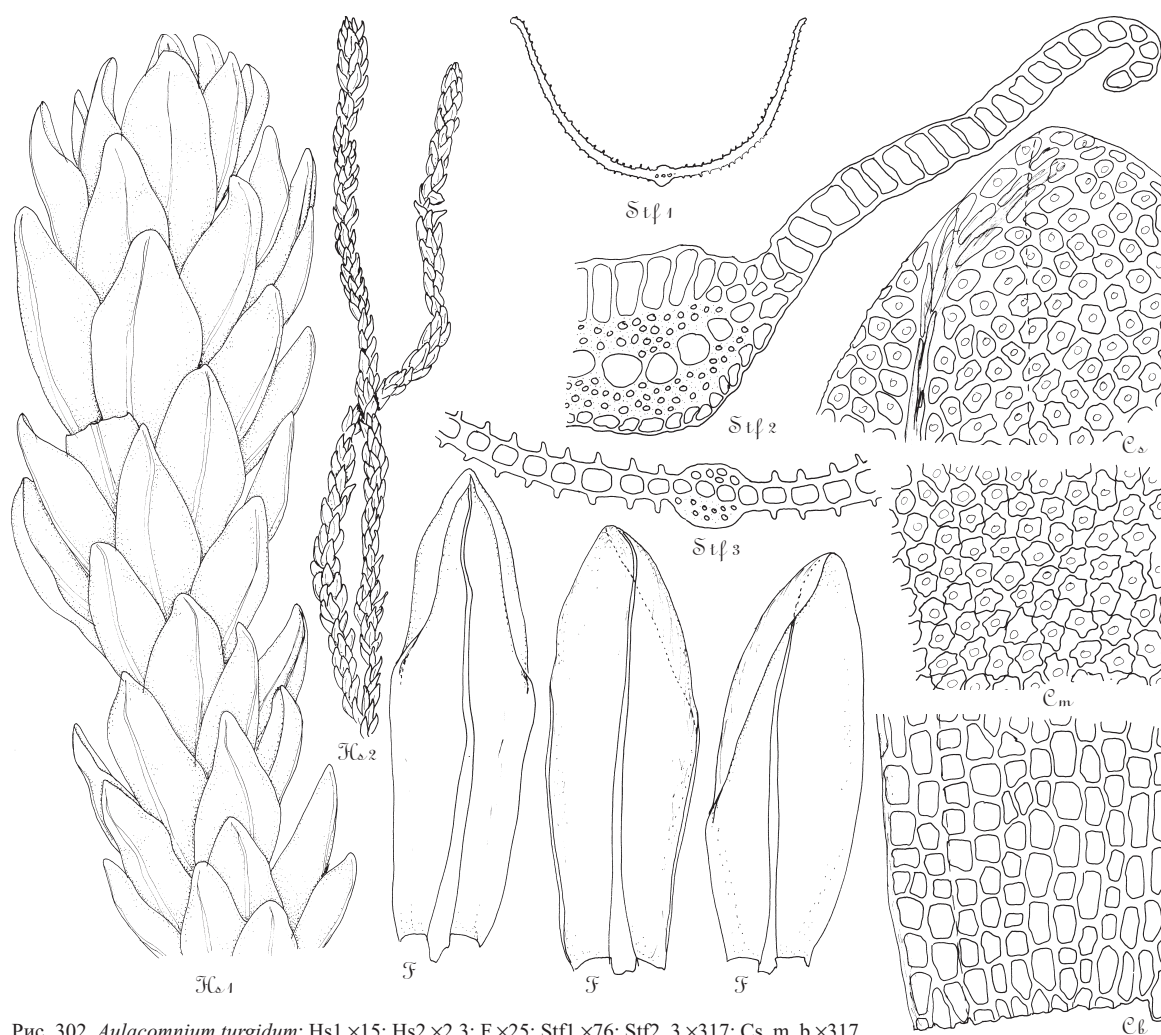


Рис. 302. *Aulacomnium turgidum*: Hs1 $\times 15$; Hs2 $\times 2.3$; F $\times 25$; Stf1 $\times 76$; Stf2, 3 $\times 317$; Cs, m, b $\times 317$.