

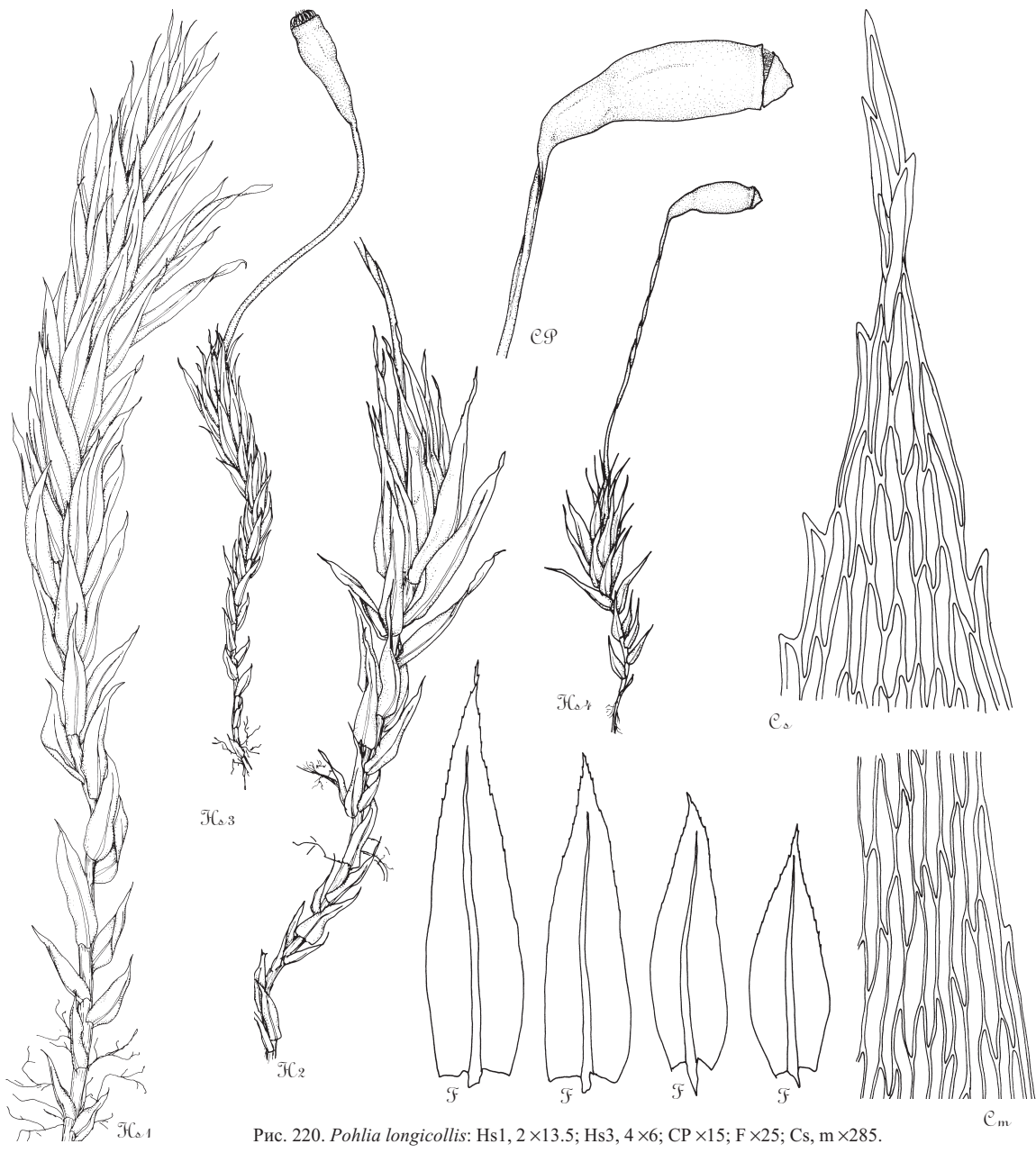


Рис. 220. *Pohlia longicollis*: $\mathcal{H}_1$, 2 $\times$ 13.5; $\mathcal{H}_3$, 4 $\times$ 6; $\mathcal{CP}$ $\times$ 15; $\mathcal{F}$ $\times$ 25; $\mathcal{C}_s$, m $\times$ 285.



Рис. 221. *Pohlia saprophila*: Hs1, 3 × 14; Hs2 × 6.5; CP × 14; F, Fp × 37; G × 37; Cs, m × 370.

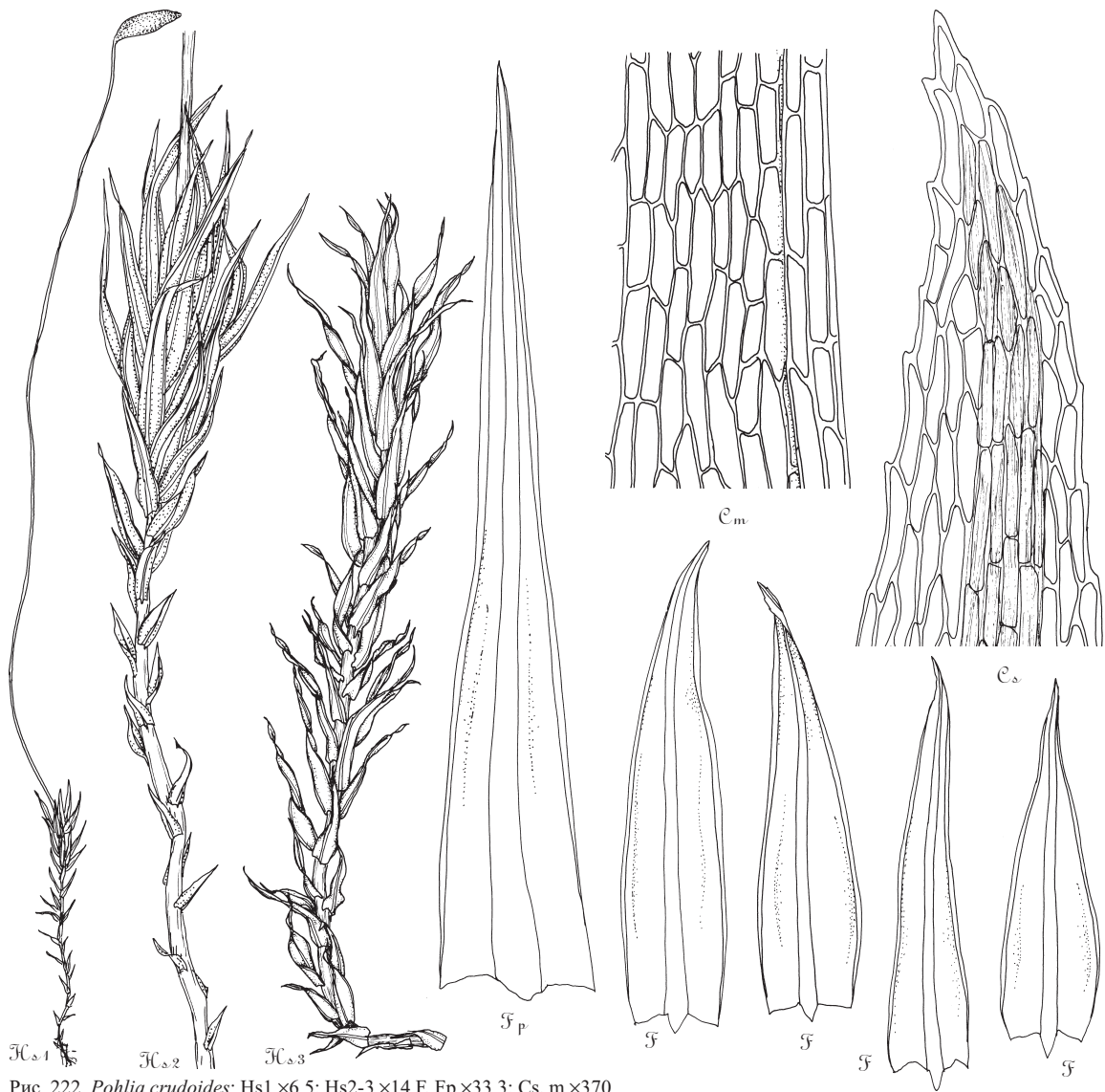


Рис. 222. *Pohlia crudoides*: $\mathcal{H}_{s.1} \times 6.5$; $\mathcal{H}_{s.2-3} \times 14$ F, $\mathcal{F}_p \times 33.3$; $\mathcal{C}_s, m \times 370$.

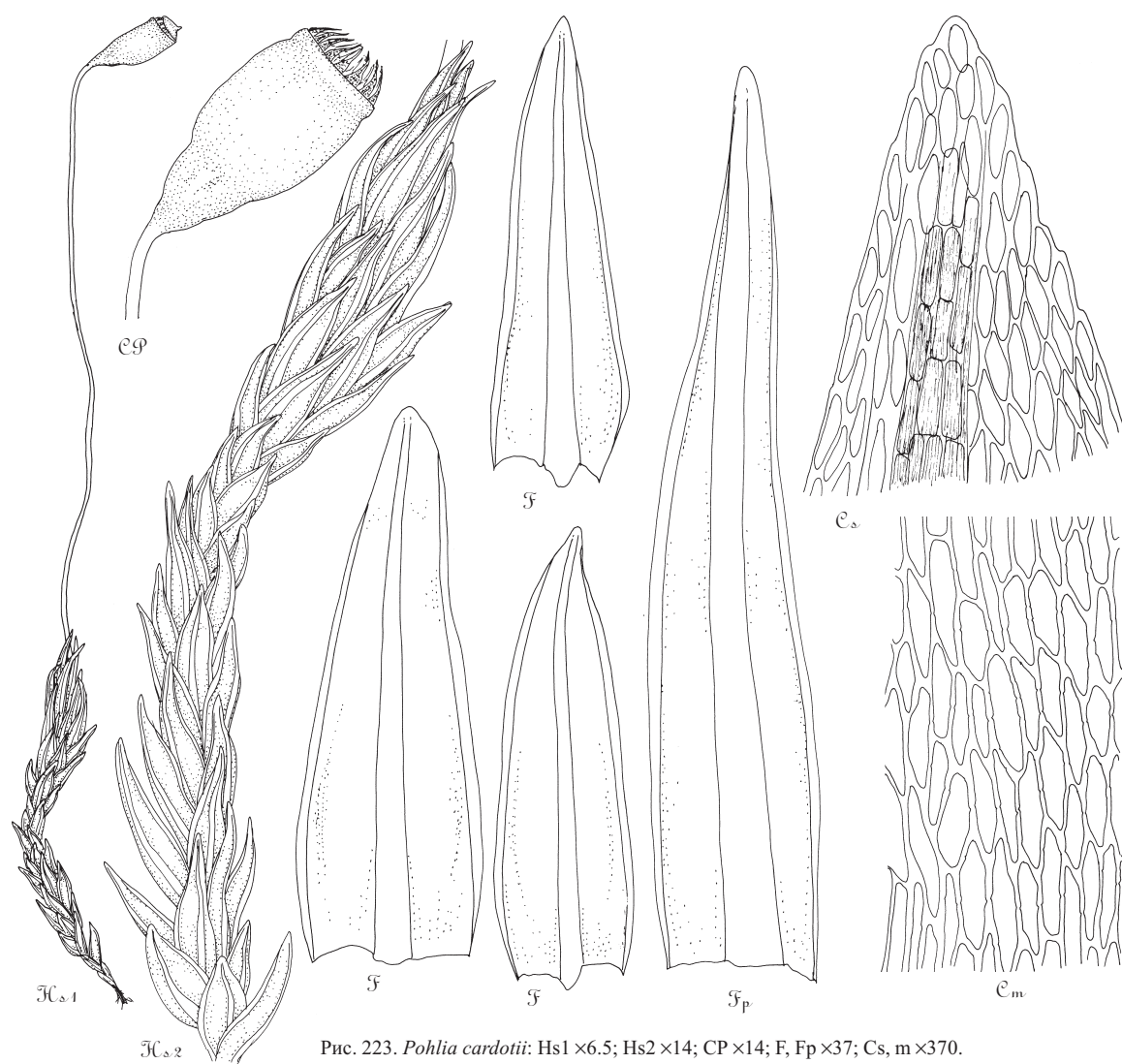


Рис. 223. *Pohlia cardotii*: Hs1 $\times 6.5$; Hs2 $\times 14$; CP $\times 14$; F, Fp $\times 37$; Cs, m $\times 370$.

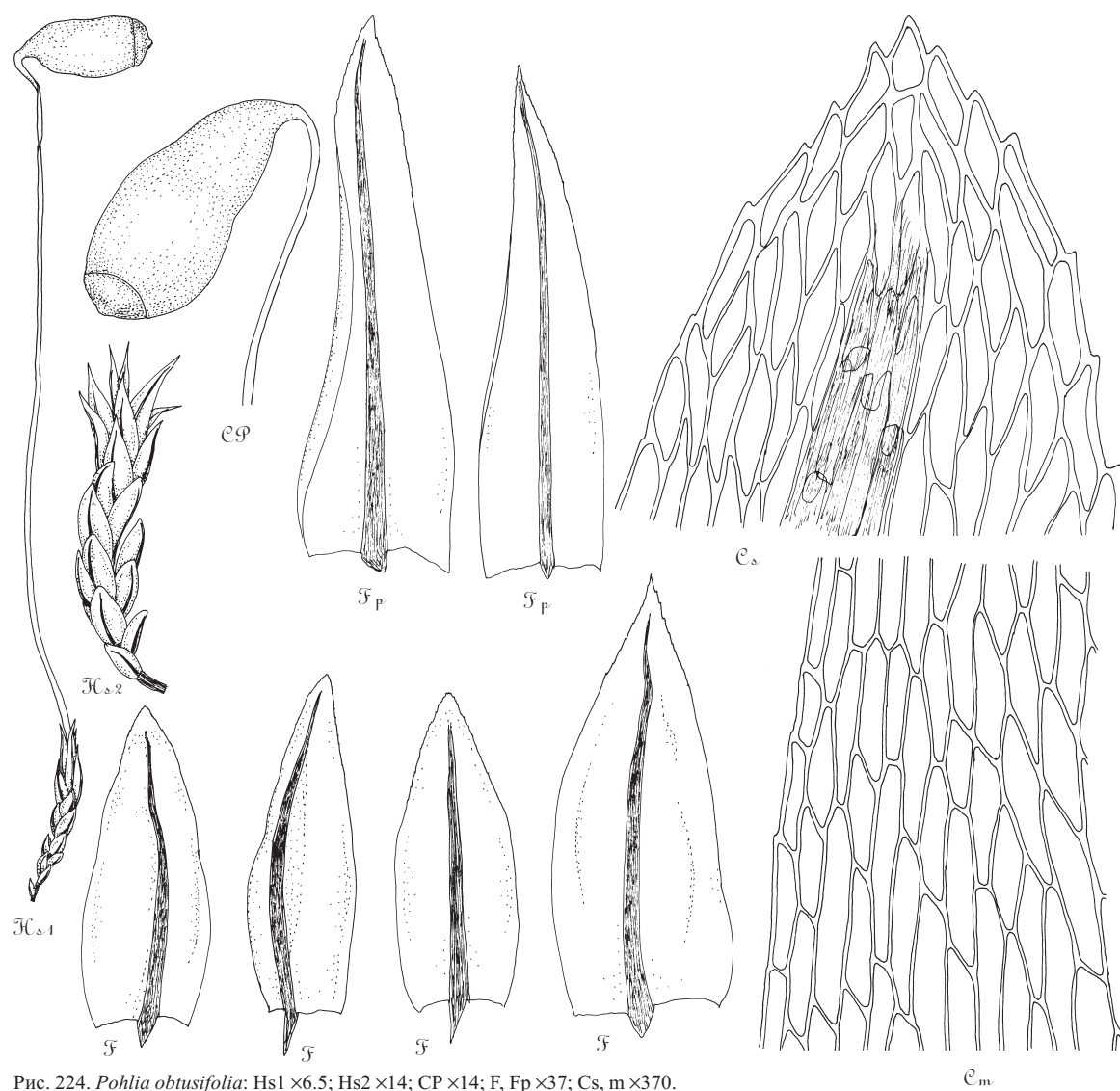


Рис. 224. *Pohlia obtusifolia*: Hs1 $\times 6.5$; Hs2 $\times 14$; CP $\times 14$; F, Fp $\times 37$; Cs, m $\times 370$.



Рис. 225. *Pohlia cruda*: $\mathcal{H}_{s1}$, 4 $\times$ 15; $\mathcal{H}_{s2}$ $\times$ 6; $\mathcal{H}_{s3}$ $\times$ 13.5; $\mathcal{CP}$ $\times$ 15; $\mathcal{F}$, $\mathcal{F}_p$ $\times$ 25; $\mathcal{C}_s$, $\mathcal{C}_m$ $\times$ 285.



Рис. 226. *Pohlia nutans*: Hs1,2×15; Hs3×2.3; CP×15; F, F_p×25; C_s, m×317.

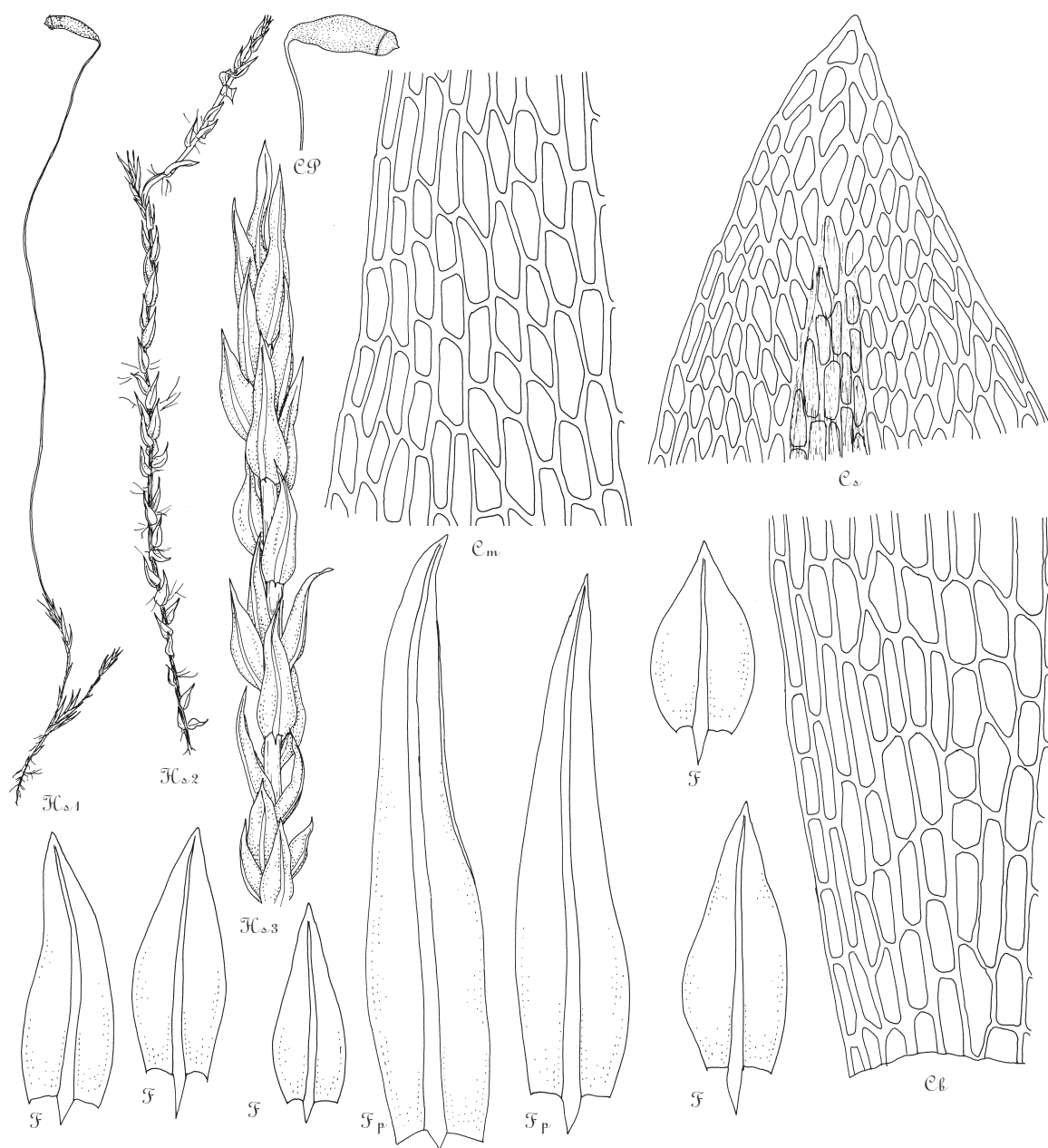


Рис. 227. *Pohlia sphagnicola*: Hs1 $\times 3.2$; Hs2 $\times 6.5$; Hs3 $\times 22.5$; CP $\times 6.5$; F, Fp $\times 37$; Cs, m, b $\times 370$.

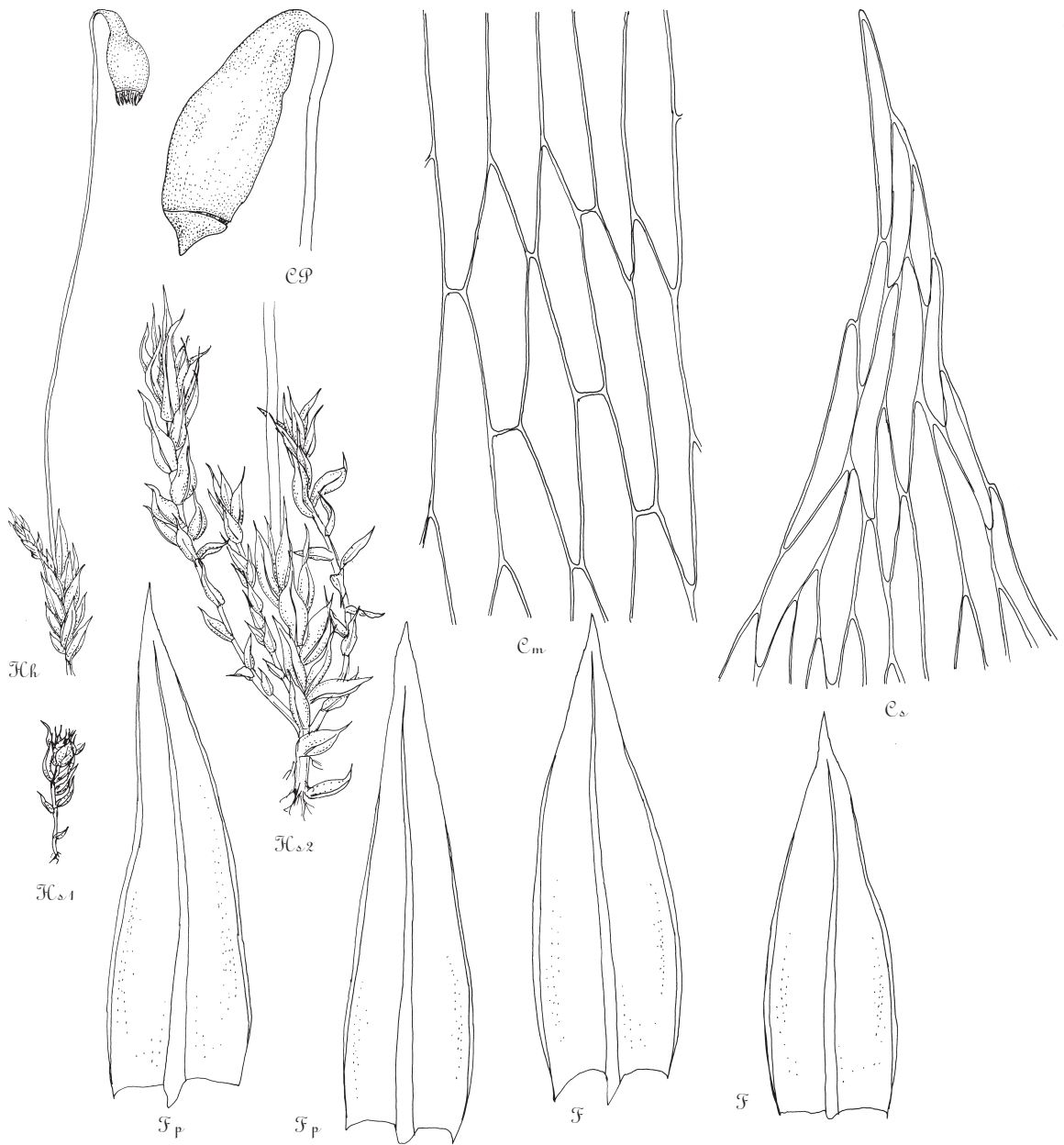


Рис. 228. *Pohlia alba* (lectotypus): Hs_1 , $h \times 5.6$; $\text{Hs}_2 \times 11.5$; $\text{CP} \times 11.5$; F , $\text{F}_p \times 37$; C_s , $m \times 370$.

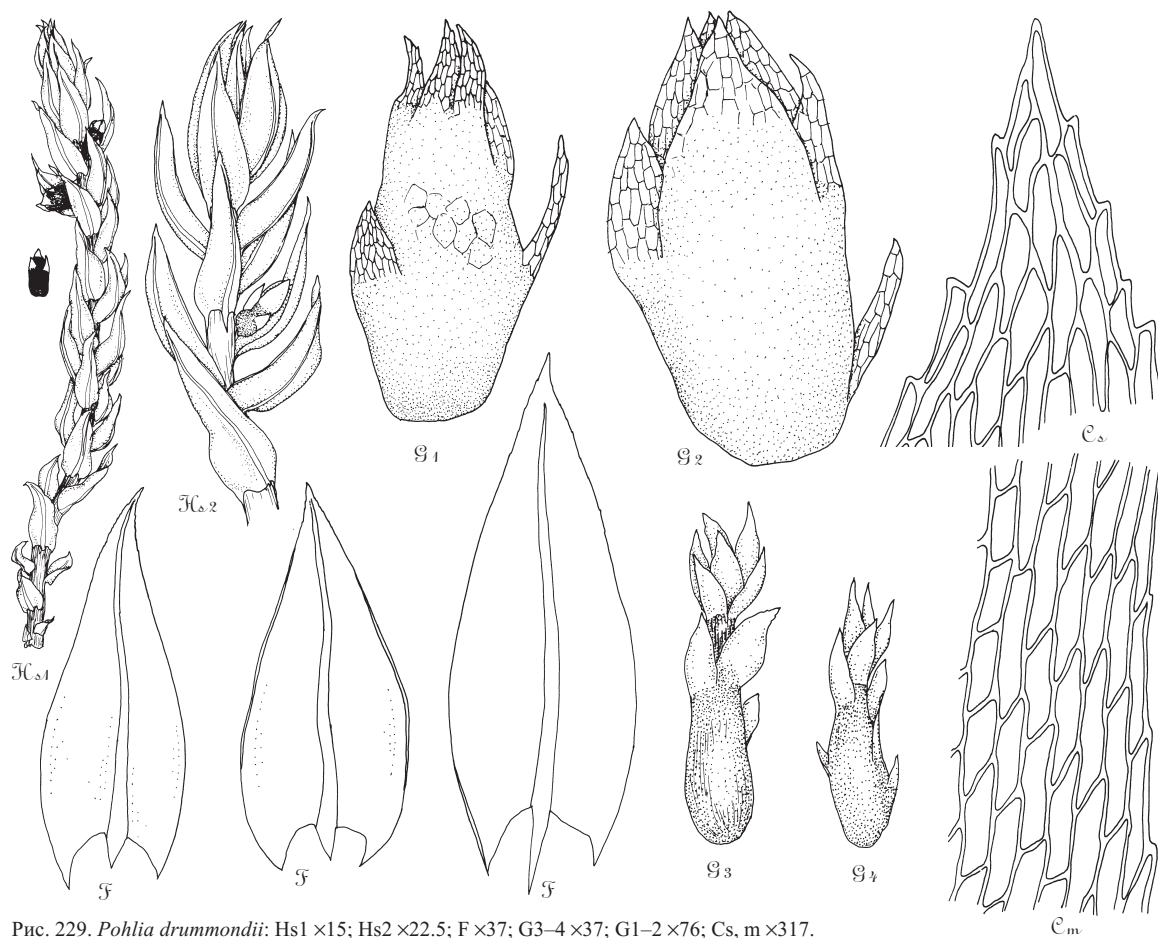
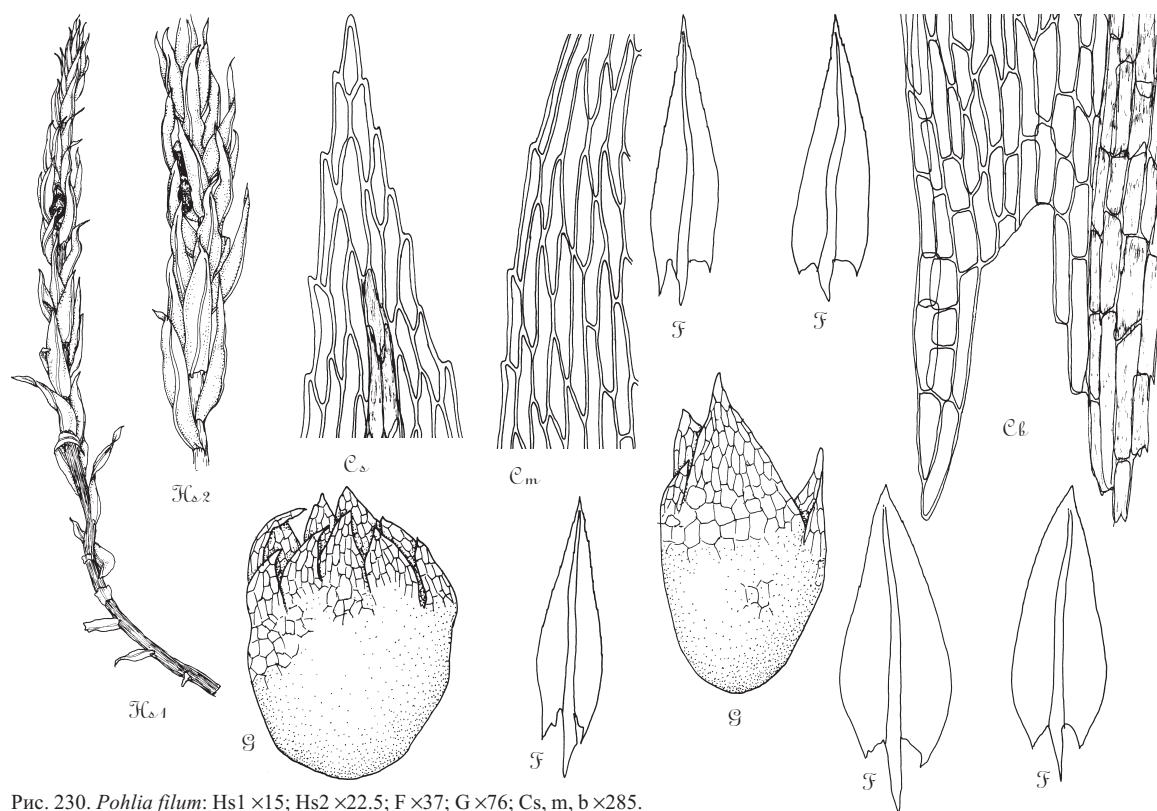
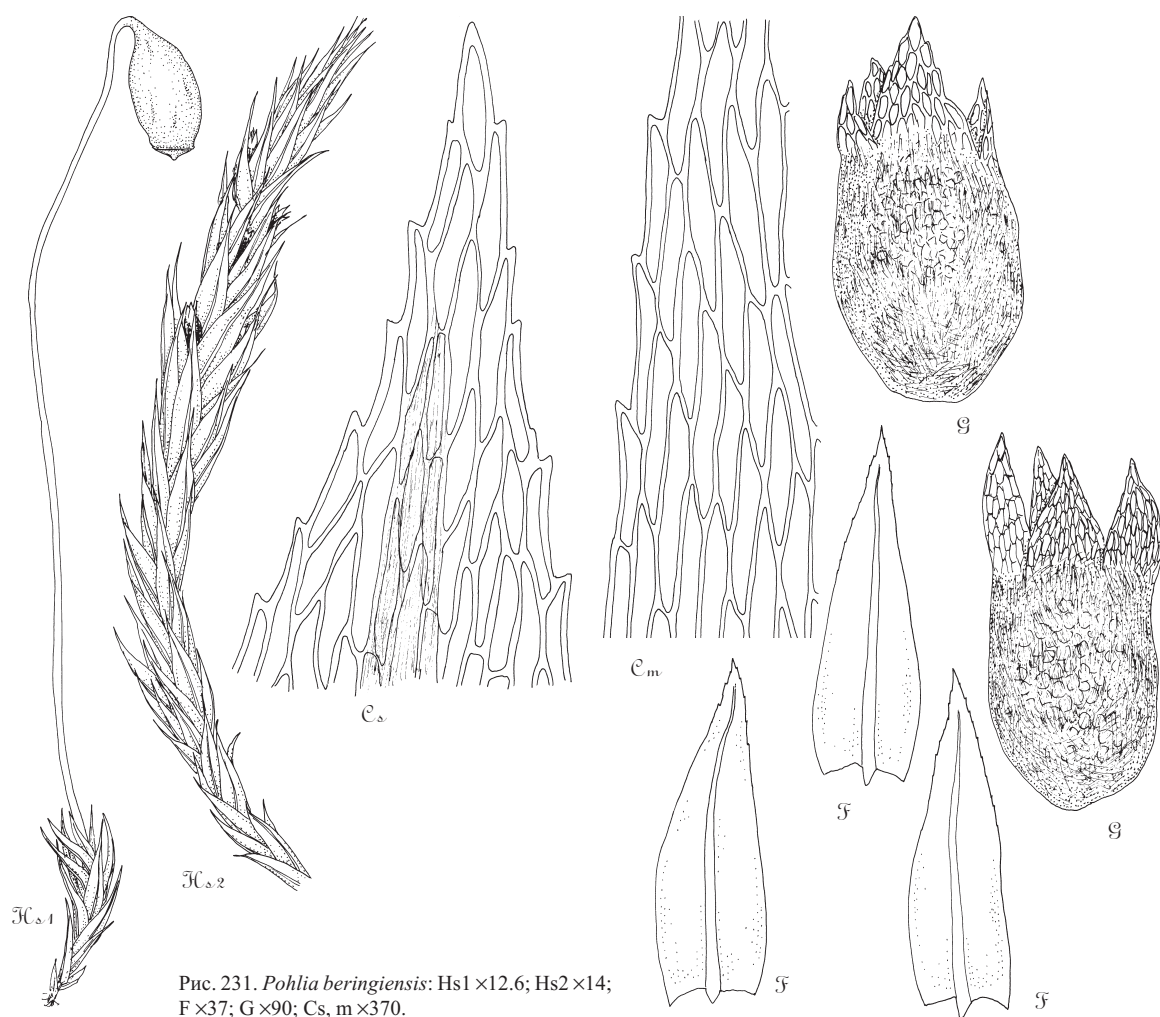


Рис. 229. *Pohlia drummondii*: Hs1 $\times 15$; Hs2 $\times 22.5$; F $\times 37$; G3-4 $\times 37$; G1-2 $\times 76$; Cs, m $\times 317$.





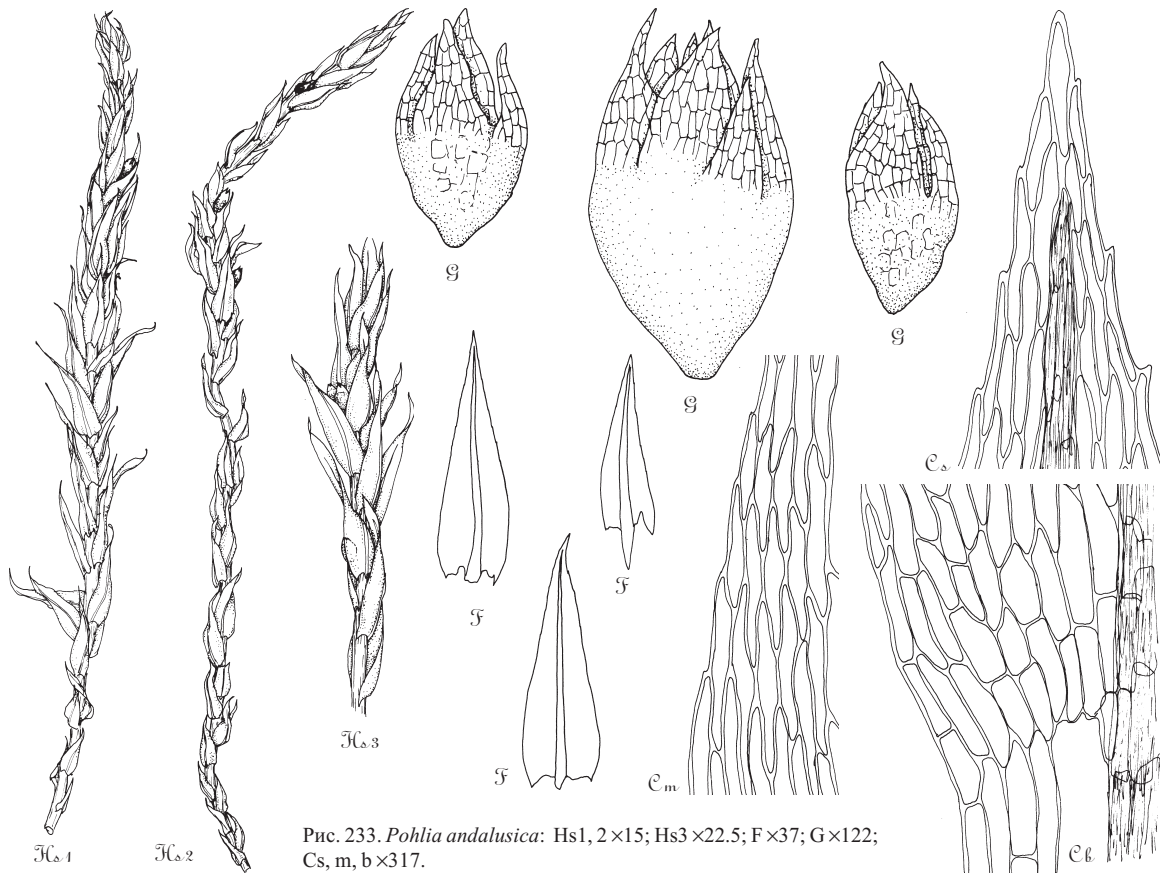


Рис. 233. *Pohlia andalusica*: $\mathcal{H}_{s.1}$, 2×15 ; $\mathcal{H}_{s.3}$ $22.5 \times$; $\mathcal{F}$ $37 \times$; $\mathcal{G}$ $122 \times$; $\mathcal{C}_s$, m , b $317 \times$.



Рис. 234. *Pohlia tundrae*: Hs $\times 22.5$; G $\times 160$; F $\times 32$; Cm $\times 320$.

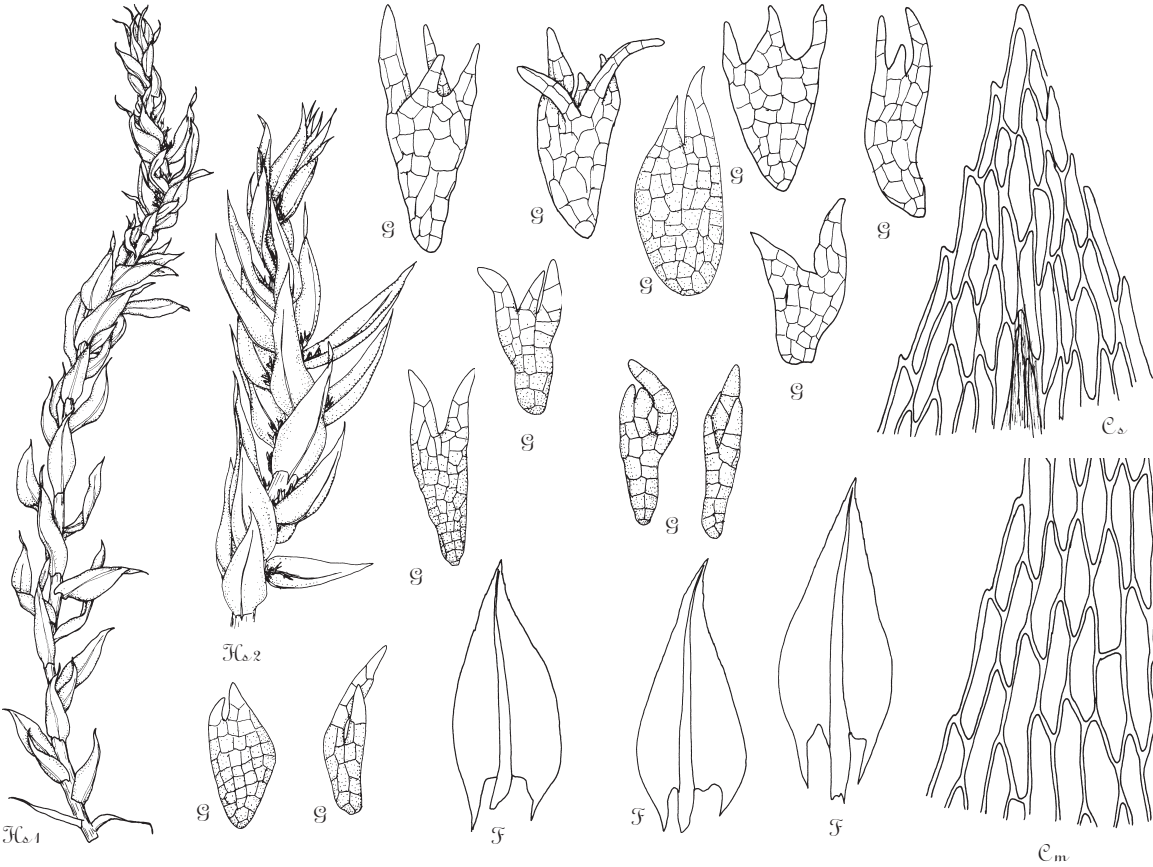
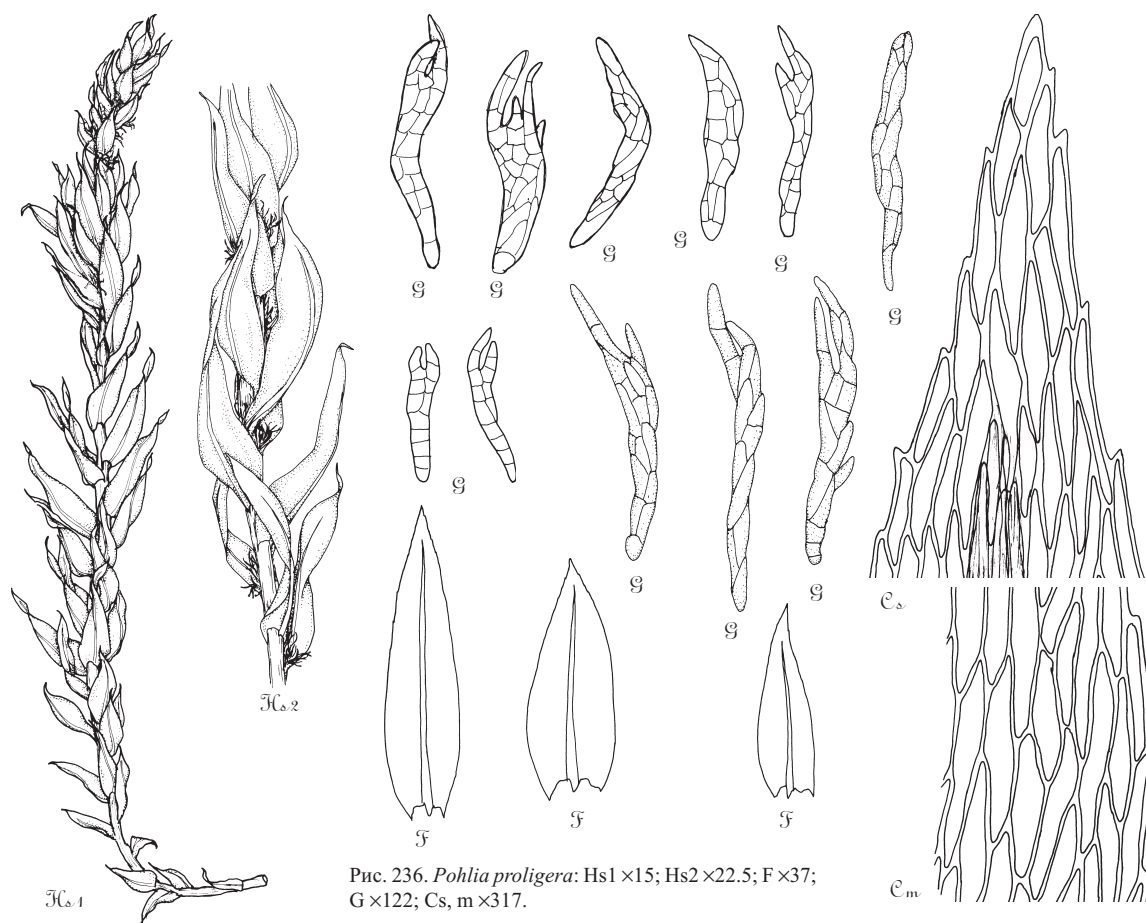


Рис. 235. *Pohlia annotina*: $\mathcal{H}_{s1} \times 13.5$; $\mathcal{H}_{s2} \times 22.5$; $\mathcal{F} \times 37$; $\mathcal{G} \times 122$; $\mathcal{C}_s, m \times 317$.



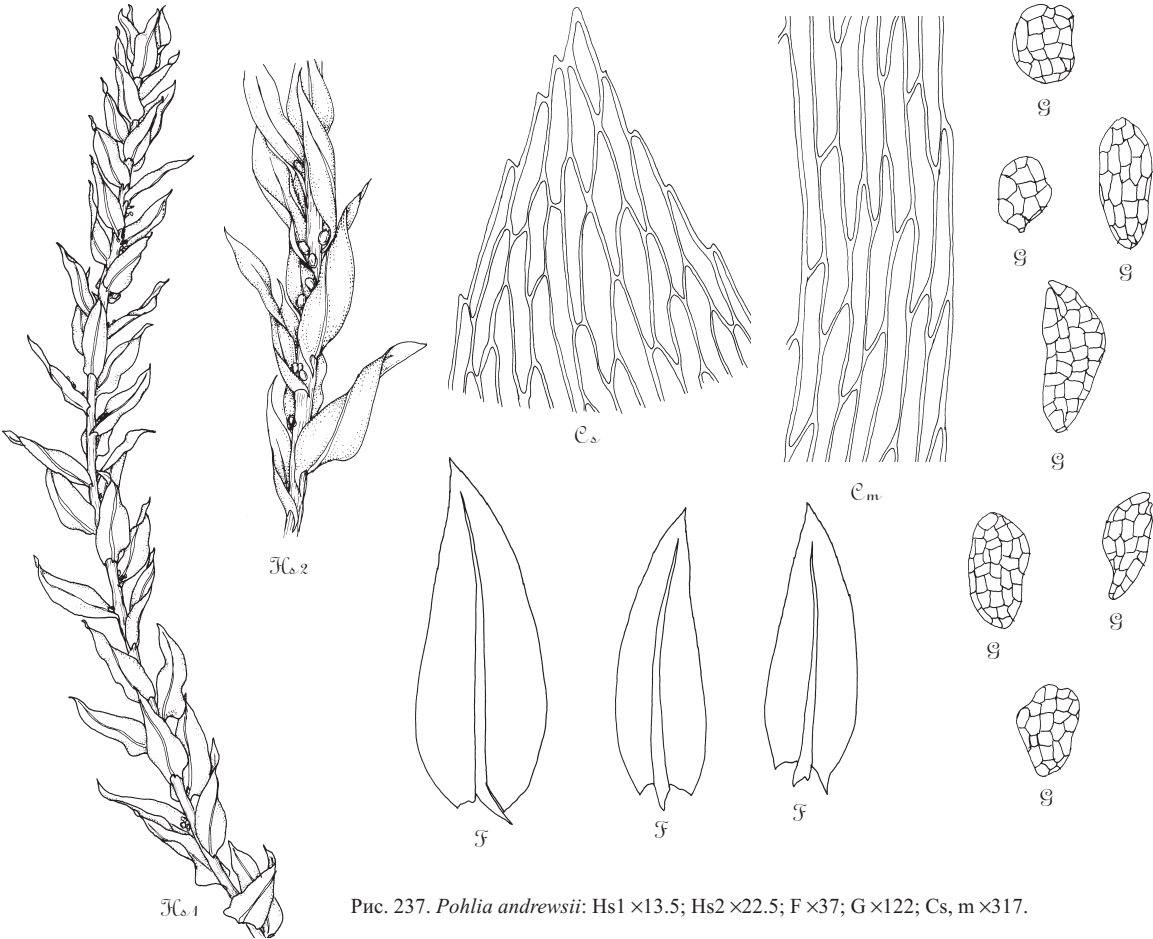
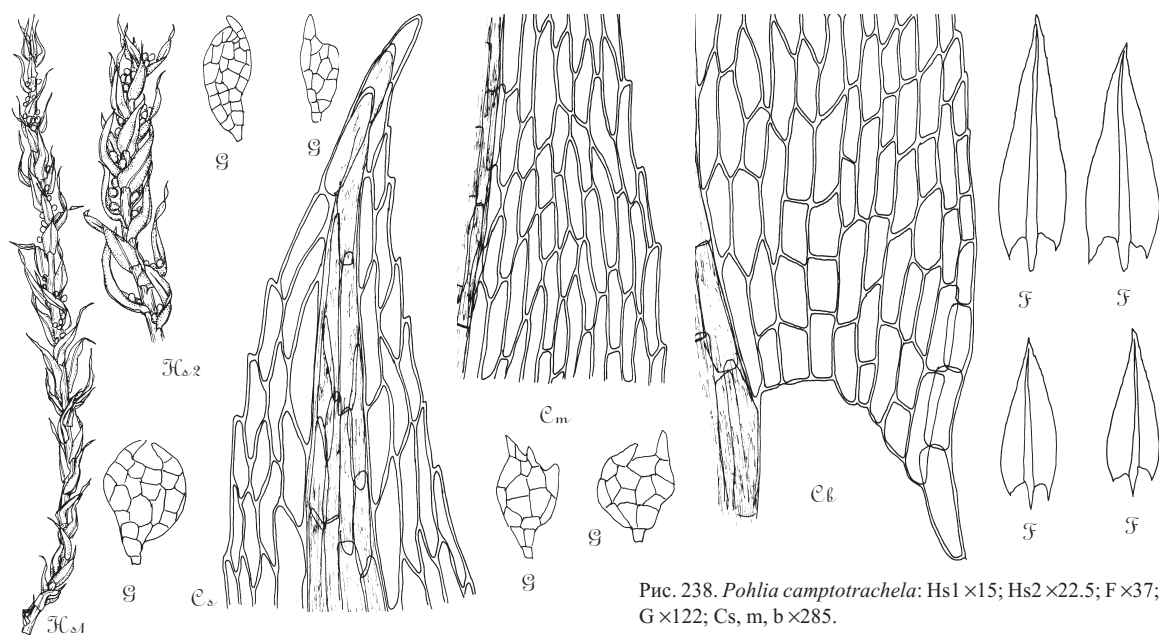


Рис. 237. *Pohlia andrewsii*: Hs1 $\times 13.5$; Hs2 $\times 22.5$; F $\times 37$; G $\times 122$; Cs, m $\times 317$.



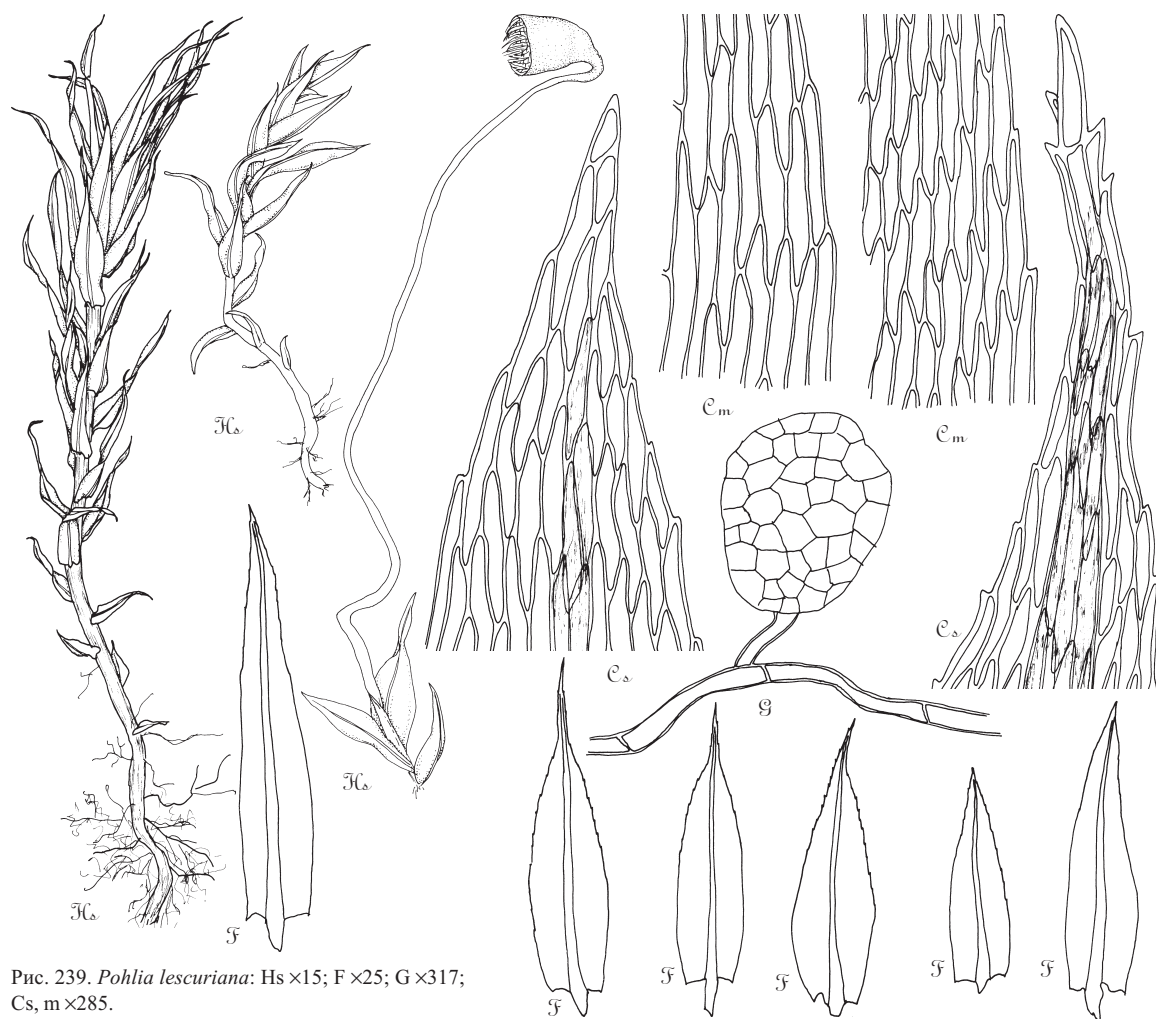


Рис. 239. *Pohlia lescuriana*: Hs $\times 15$; F $\times 25$; G $\times 317$; Cs, m $\times 285$.



Рис. 240. *Pohlia lutescens*: $\mathcal{H}_s$, h $\times 22.5$; $\mathcal{F}$, $\mathcal{F}_p$ $\times 32$; $\mathcal{G}$ $\times 320$; $\mathcal{C}_s$, m, b $\times 320$.

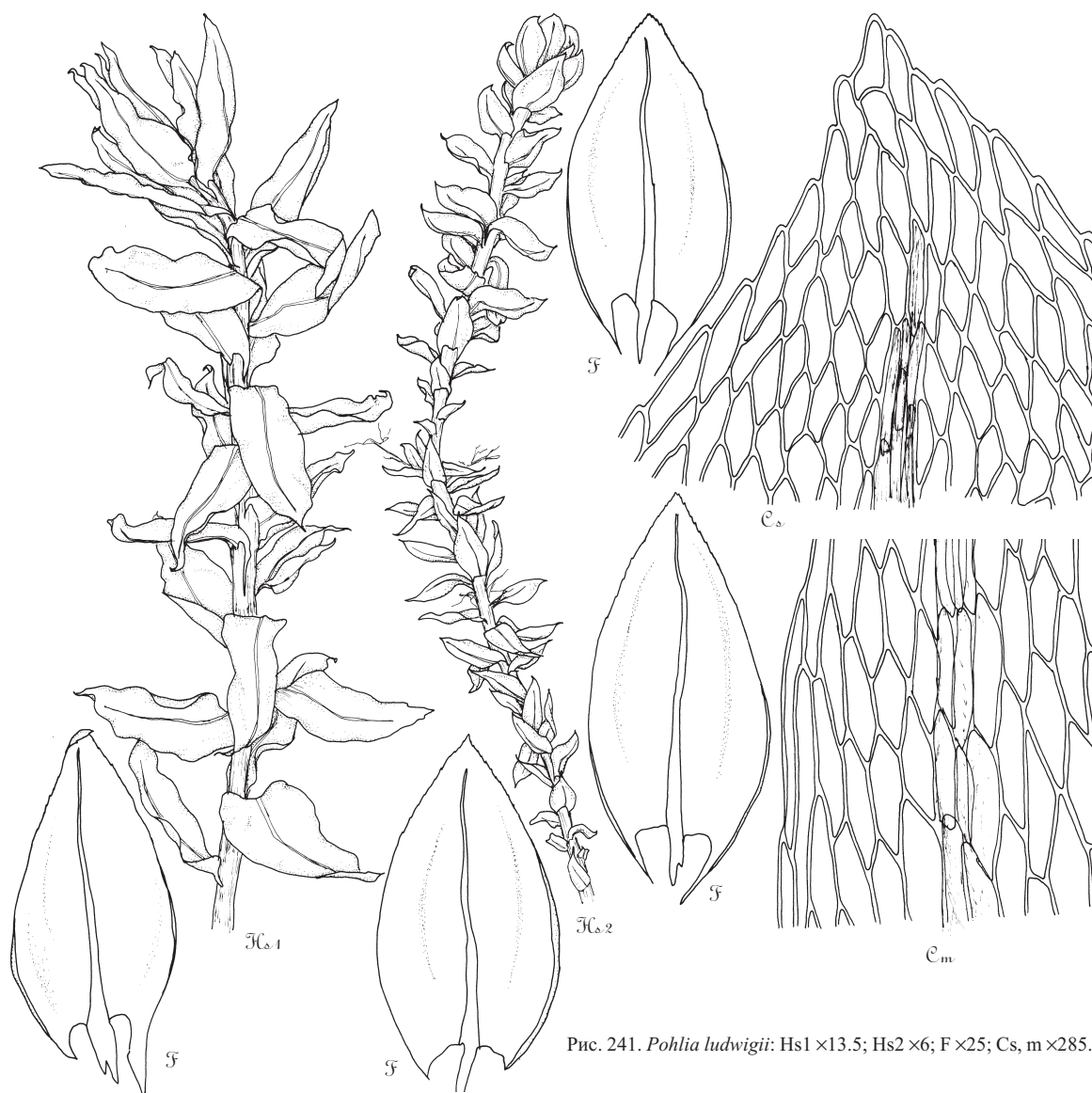


Рис. 241. *Pohlia ludwigii*: $\text{Hs}_1 \times 13.5$; $\text{Hs}_2 \times 6$; $\text{F} \times 25$; $\text{Cs}, \text{m} \times 285$.

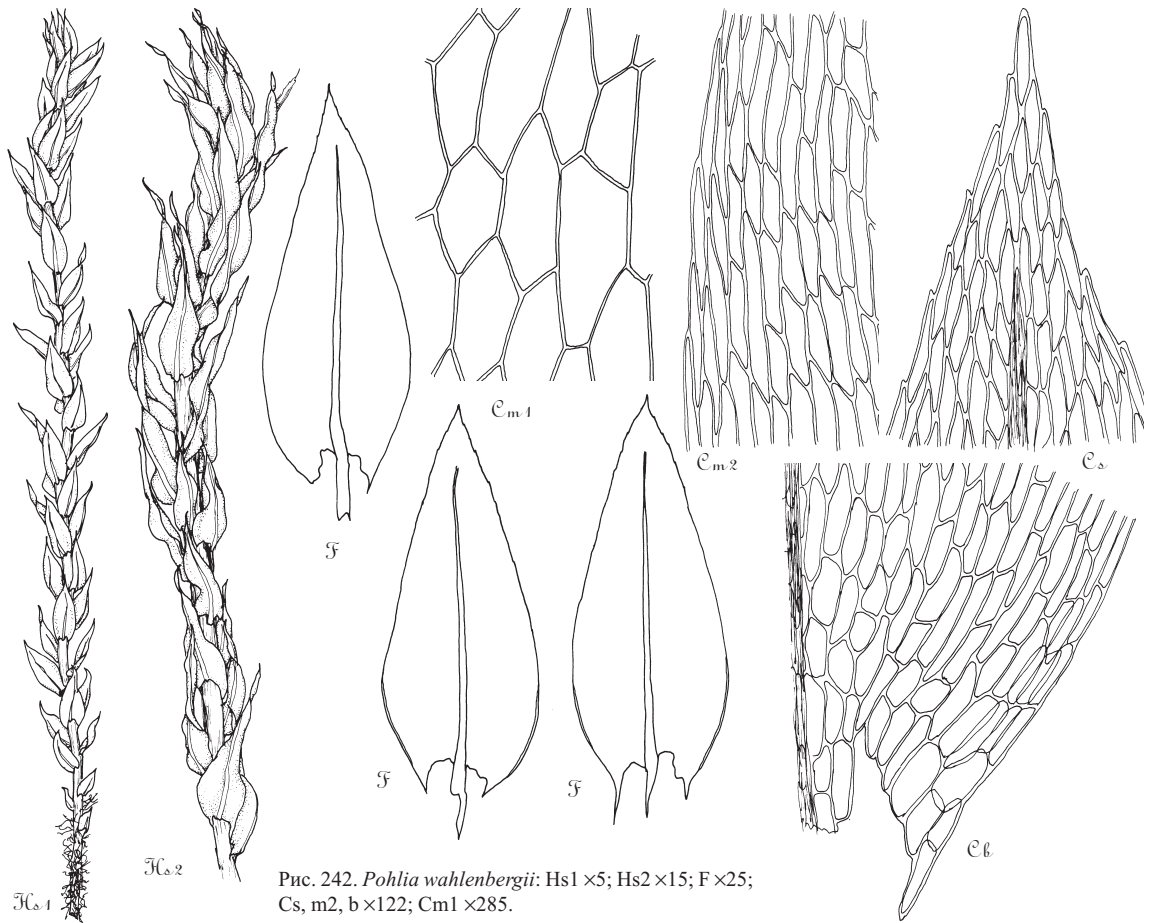


Рис. 242. *Pohlia wahlenbergii*: Жс1 $\times 5$; Жс2 $\times 15$; Ж $\times 25$; Сс, м2, б $\times 122$; См1 $\times 285$.

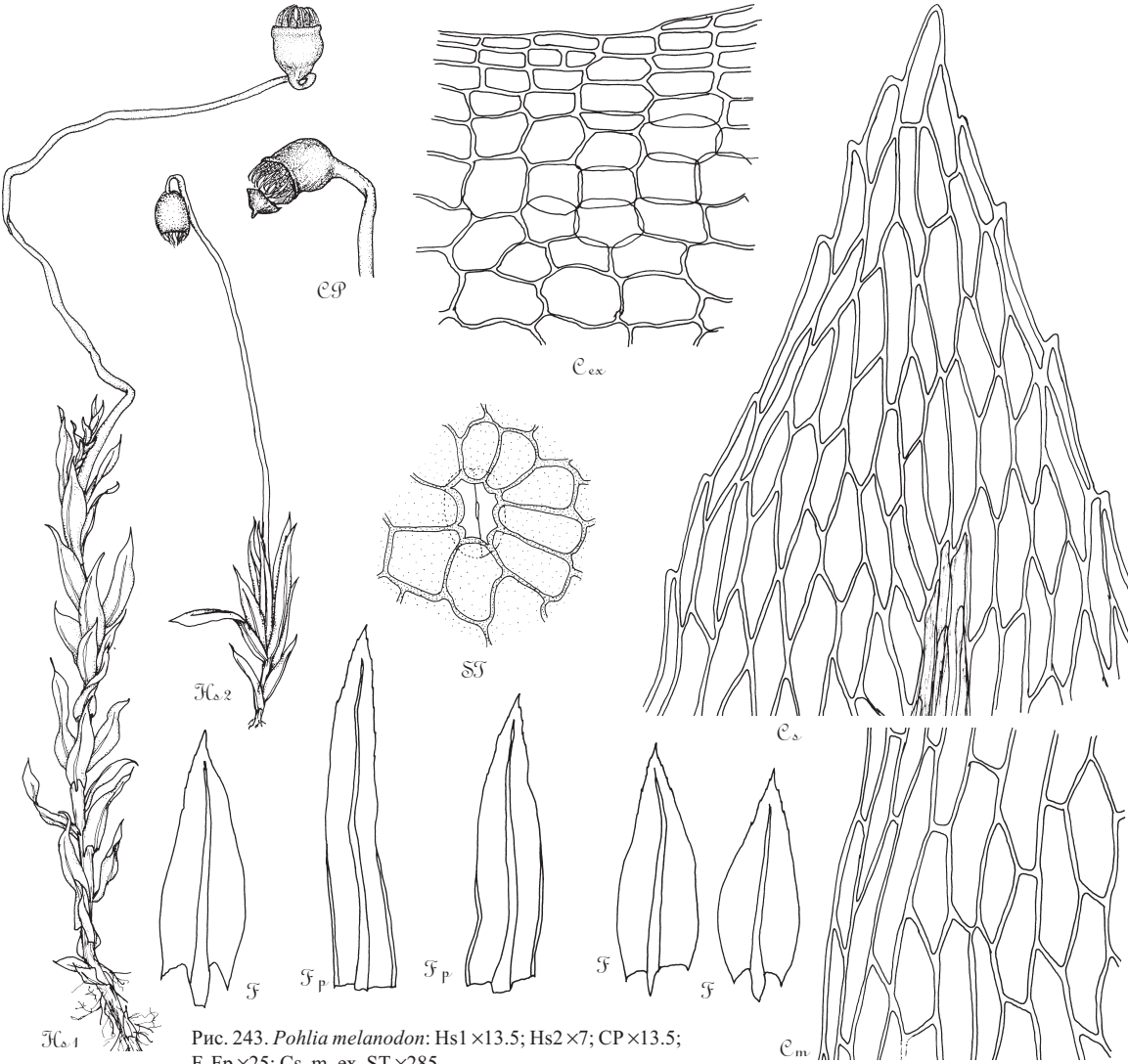


Рис. 243. *Pohlia melanodon*: Hs1 $\times 13.5$; Hs2 $\times 7$; CP $\times 13.5$; F, Fp $\times 25$; Cs, m, ex, ST $\times 285$.

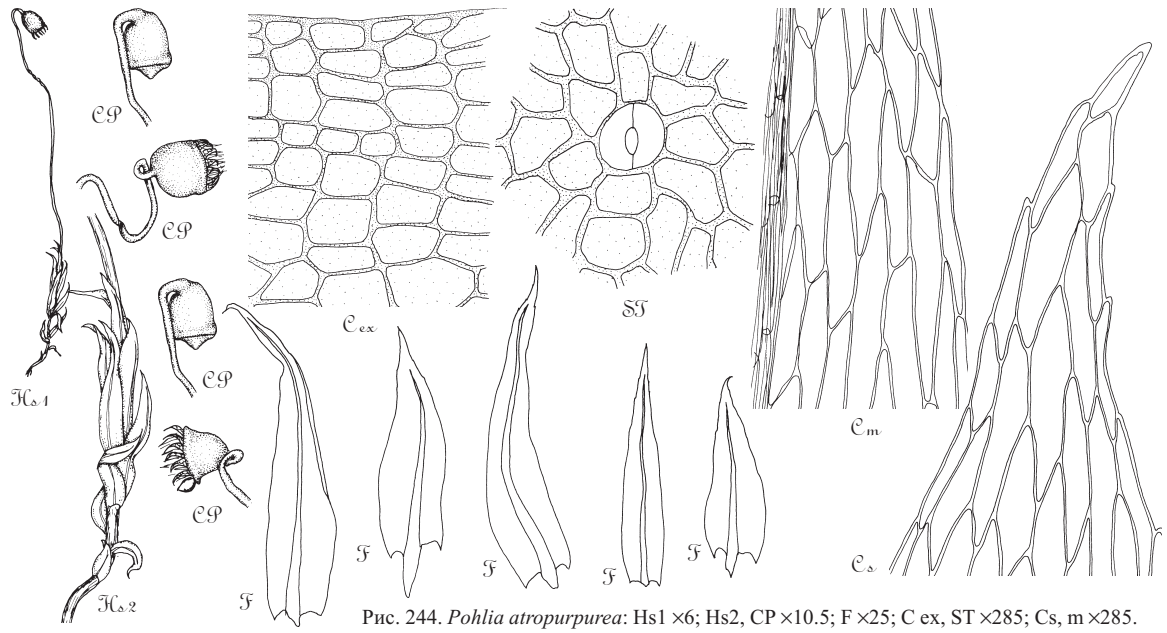
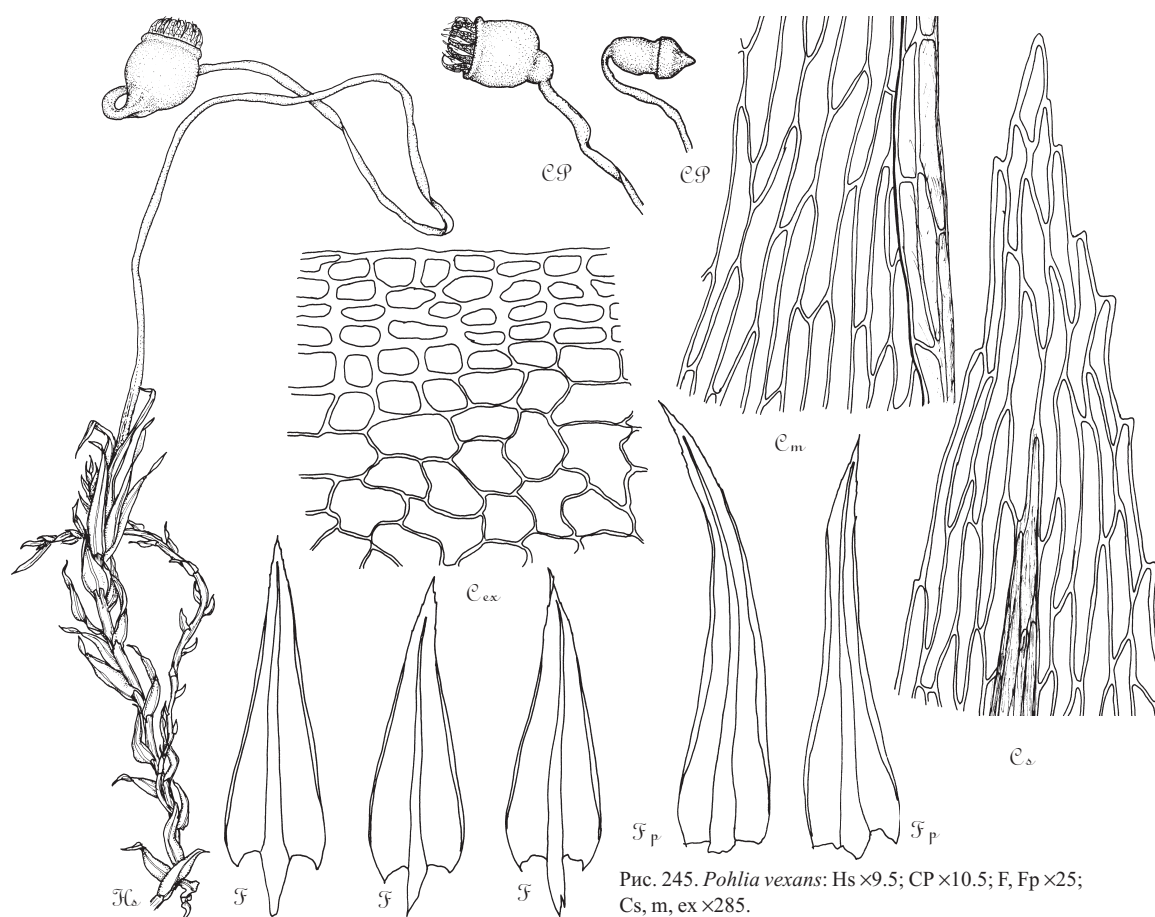


Рис. 244. *Pohlia atropurpurea*: Hs1 $\times 6$; Hs2, CP $\times 10.5$; F $\times 25$; C ex, ST $\times 285$; C_s, m $\times 285$.



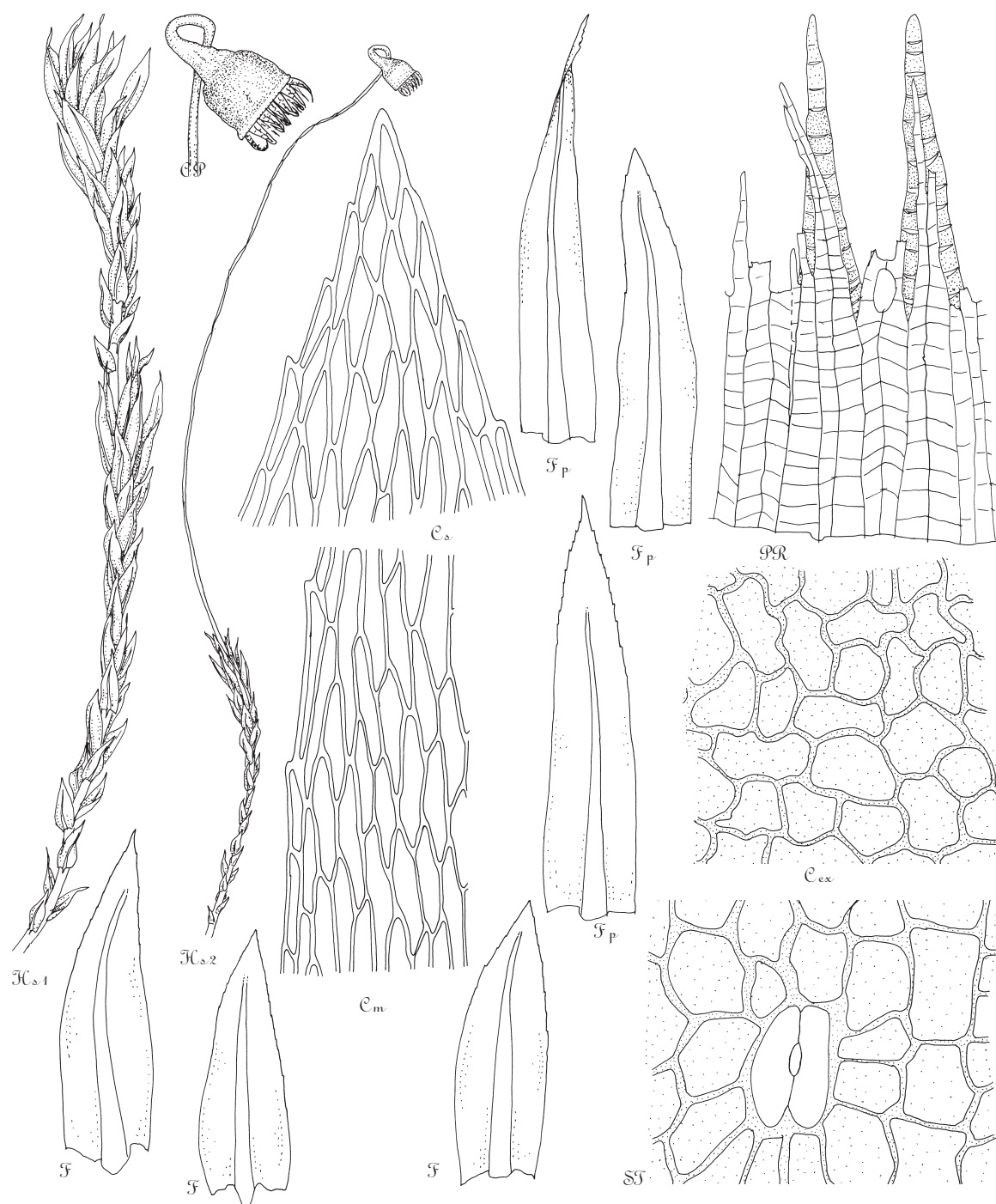


Рис. 246. *Pohlia brevinervis*: Hs1 $\times 19.5$; Hs2 $\times 7.4$; CP $\times 19.5$; F, Fp $\times 47.5$; PR $\times 225$; C ex, ST $\times 380$; Cs, m $\times 380$.