

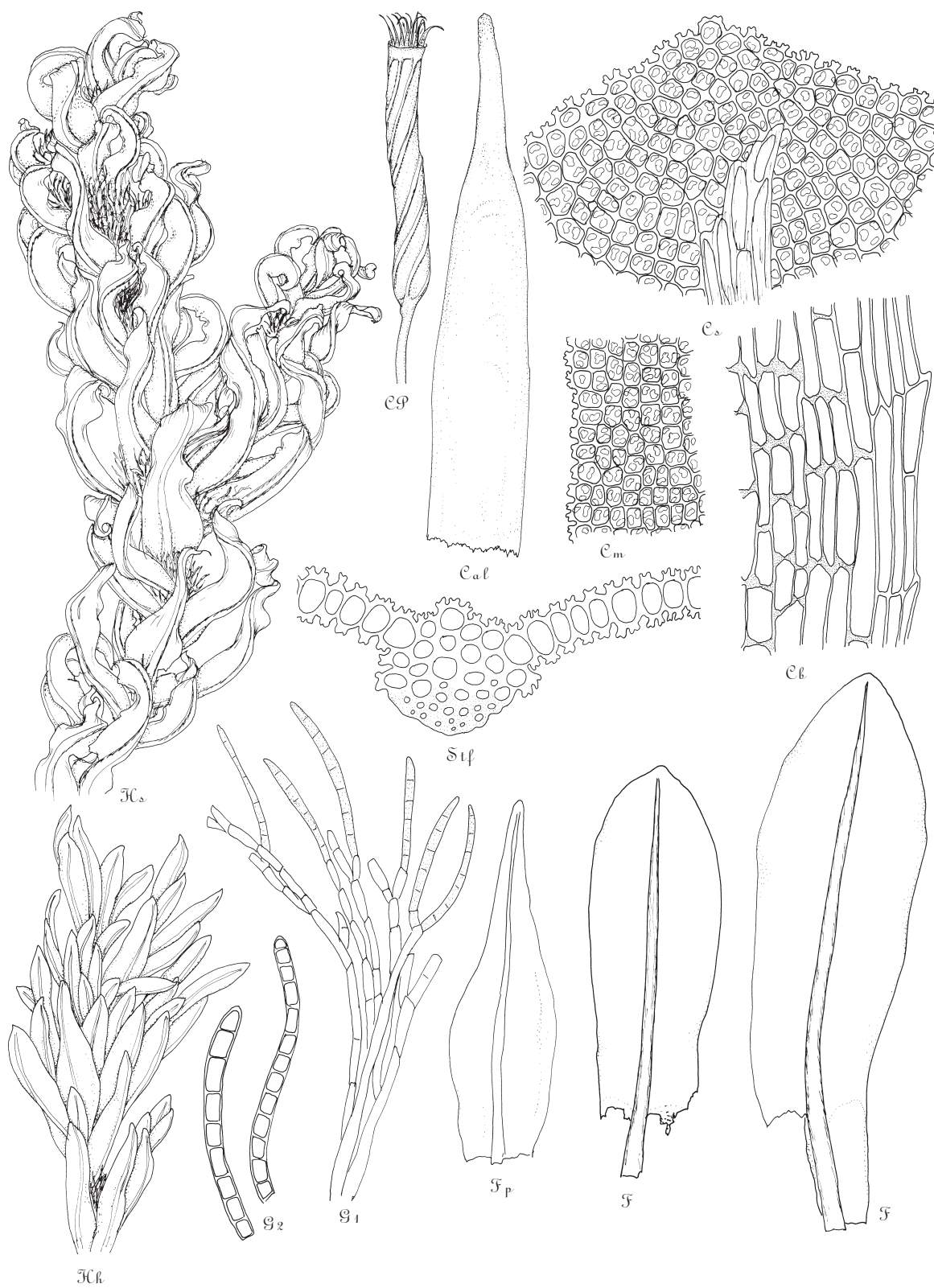
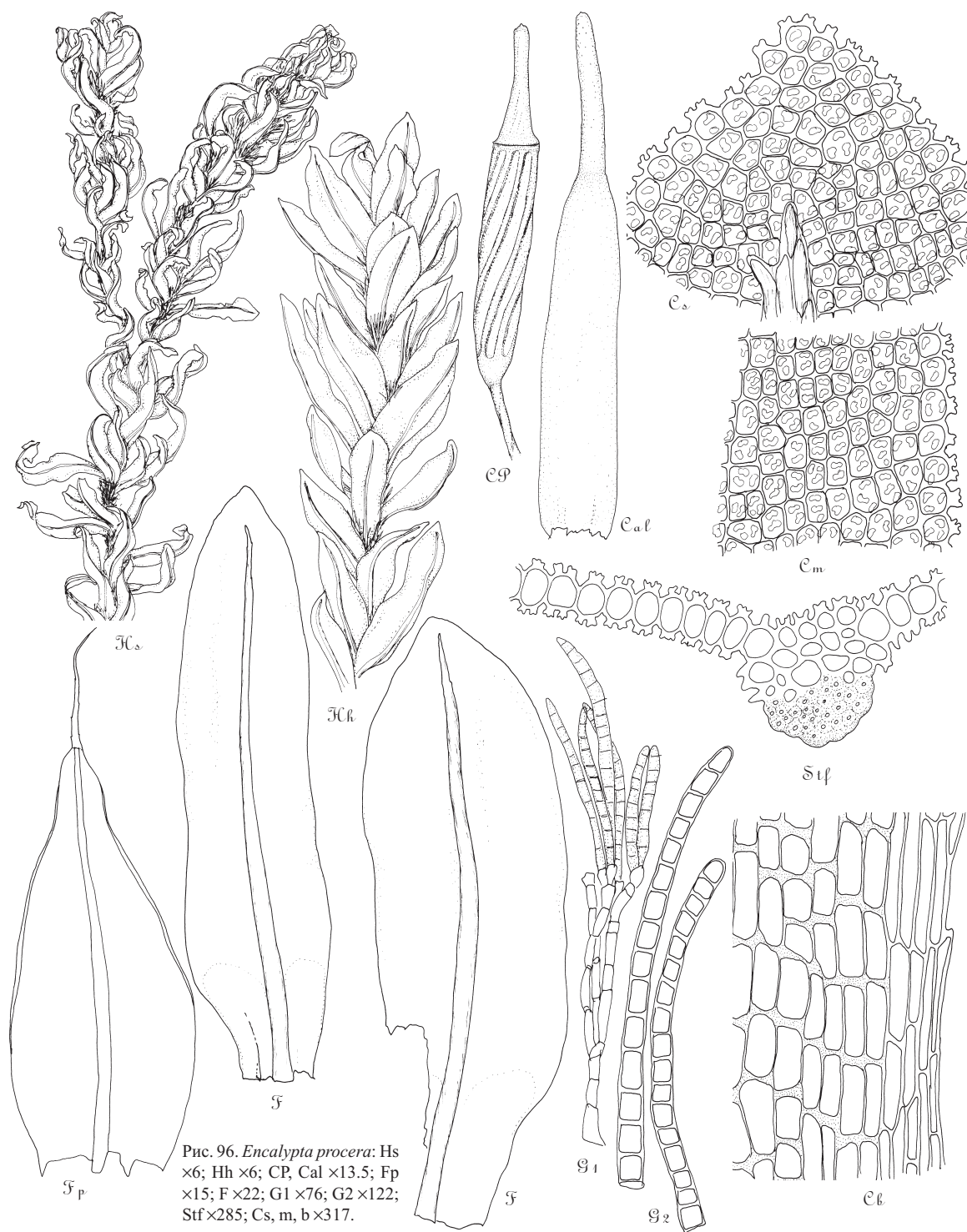


Рис. 95. *Encalypta streptocarpa*: Нс ×15; Нн ×6; Ср, Сал ×13.5; Гп ×15; Г ×25; Г₁ ×76; Г₂ ×122; Стф ×285; Сс, м, б ×285.



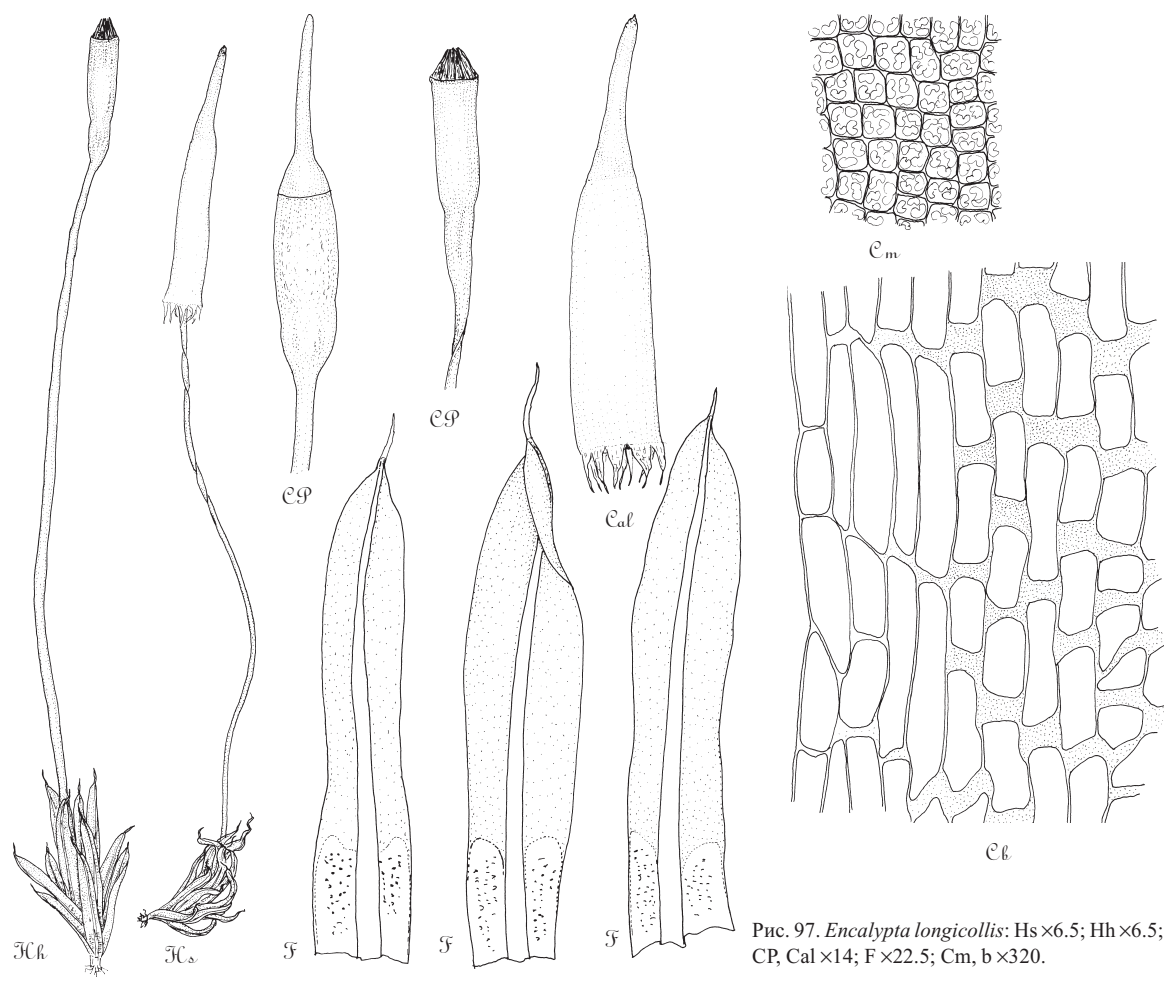


Рис. 97. *Encalypta longicollis*: Hs×6.5; Hh×6.5; CP, Cal×14; F×22.5; Cm, b×320.

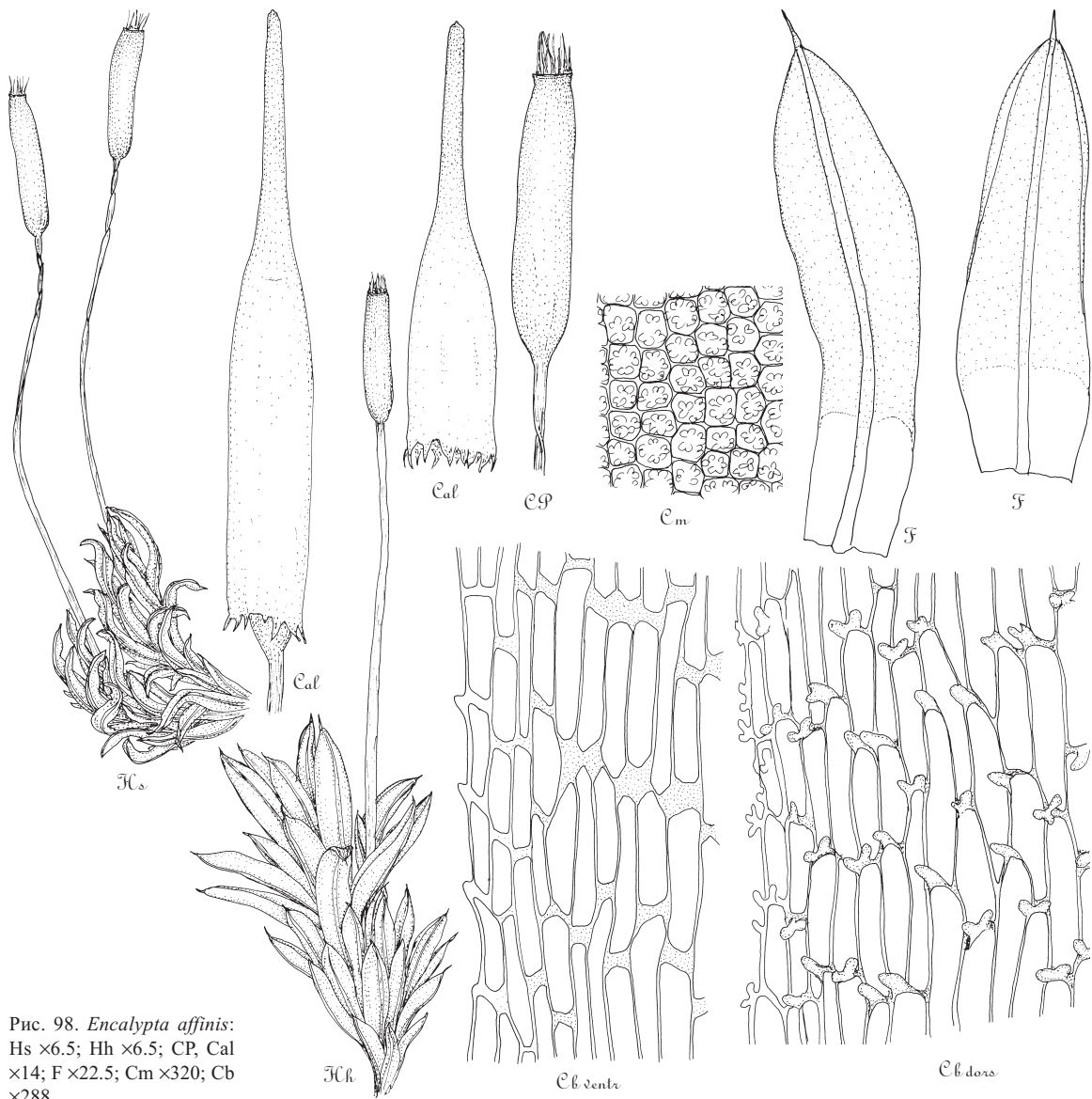


Рис. 98. *Encalypta affinis*:
Hs $\times 6.5$; Hh $\times 6.5$; CP, Cal
 $\times 14$; F $\times 22.5$; Cm $\times 320$; Ch
 $\times 288$.

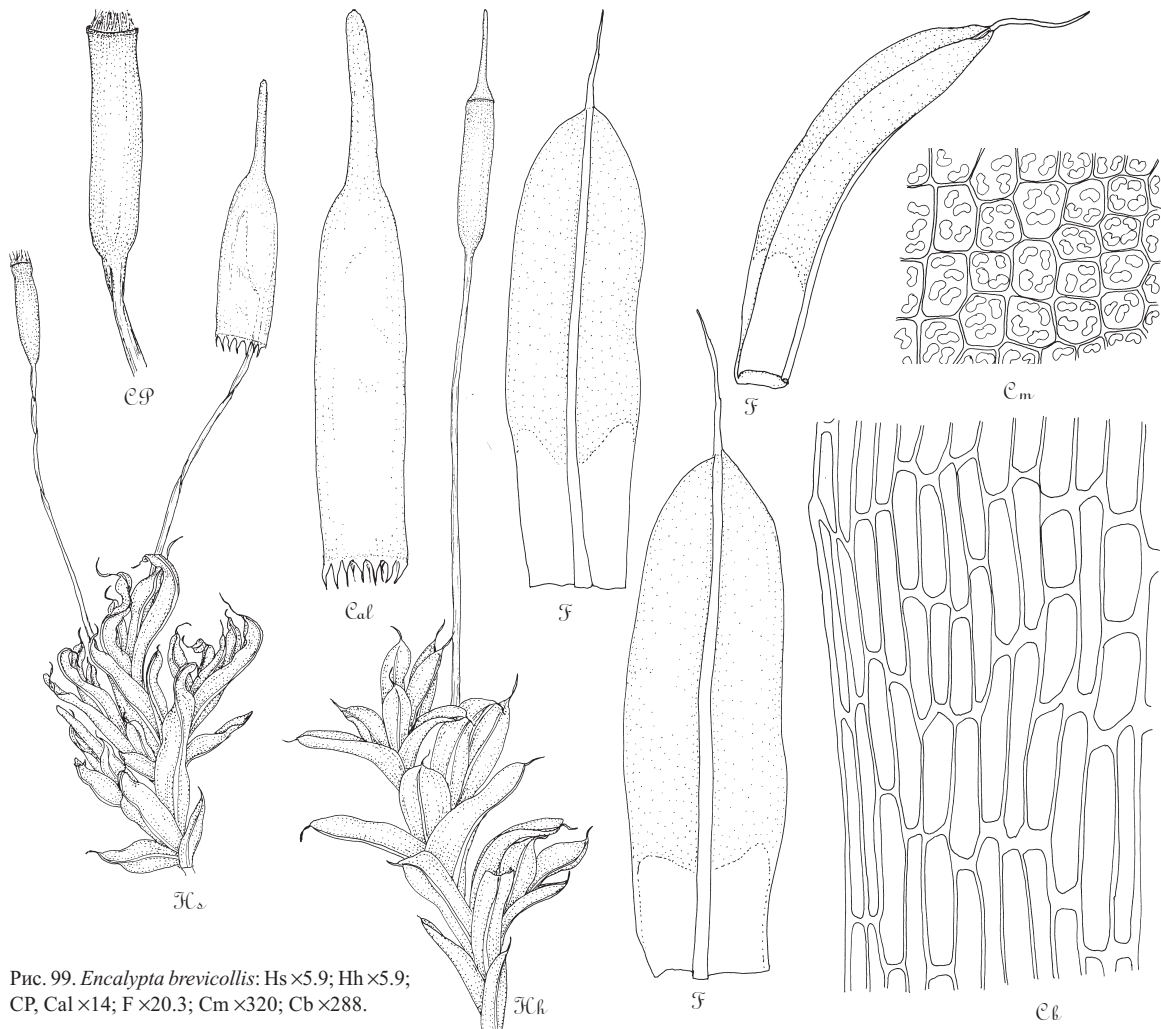


Рис. 99. *Encalypta brevicollis*: Hs $\times 5.9$; Hh $\times 5.9$; CP, Cal $\times 14$; F $\times 20.3$; Cm $\times 320$; Cb $\times 288$.