



Рис. 49. *Zygodon dentatus*: Hs $\times 22.5$; F $\times 37$; G $\times 370$; Stf $\times 370$; Cs, m, b $\times 370$.

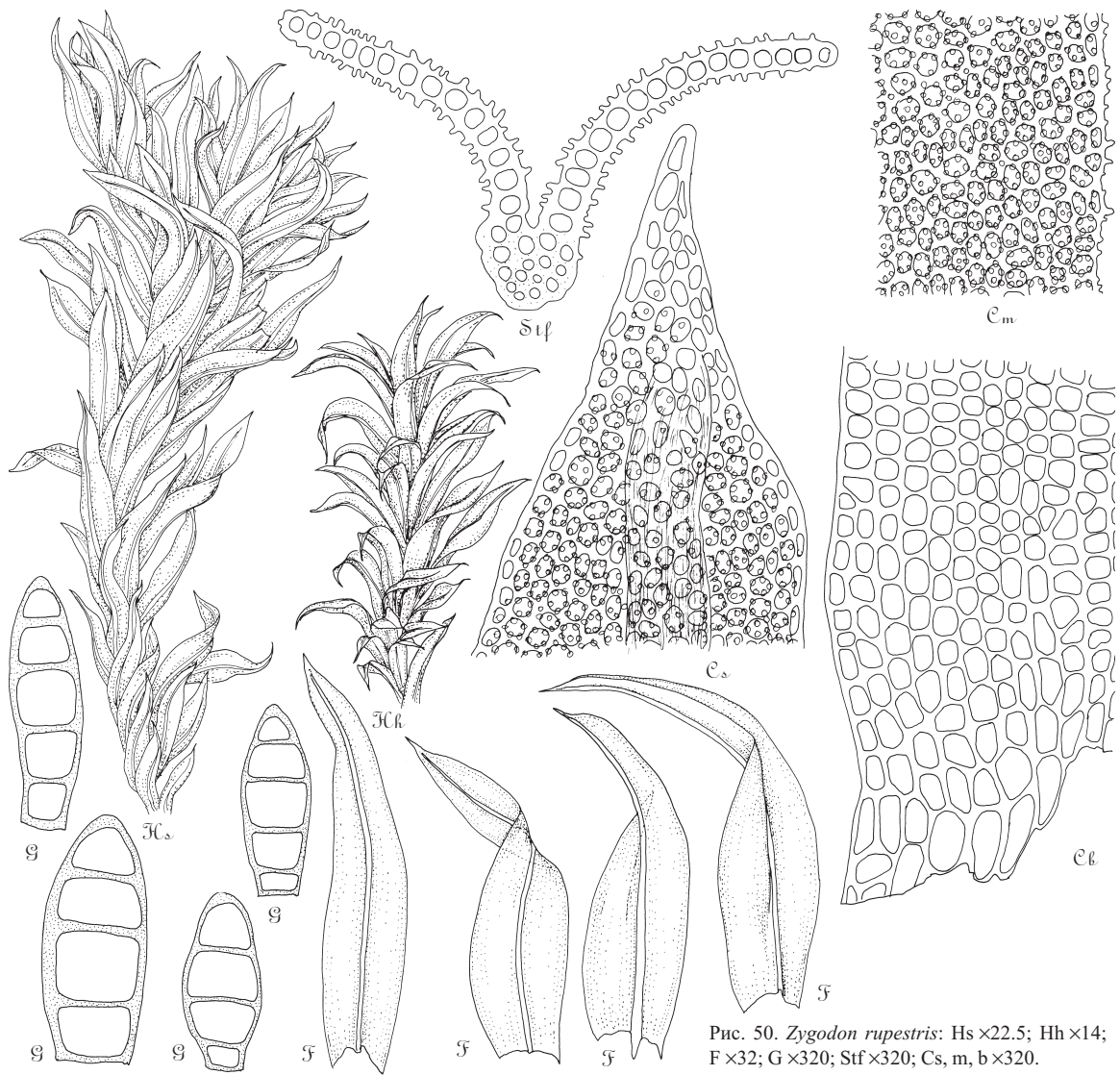


Рис. 50. *Zygodon rupestris*: Hs $\times 22.5$; Hh $\times 14$; F $\times 32$; G $\times 320$; Stf $\times 320$; Cs, m, b $\times 320$.

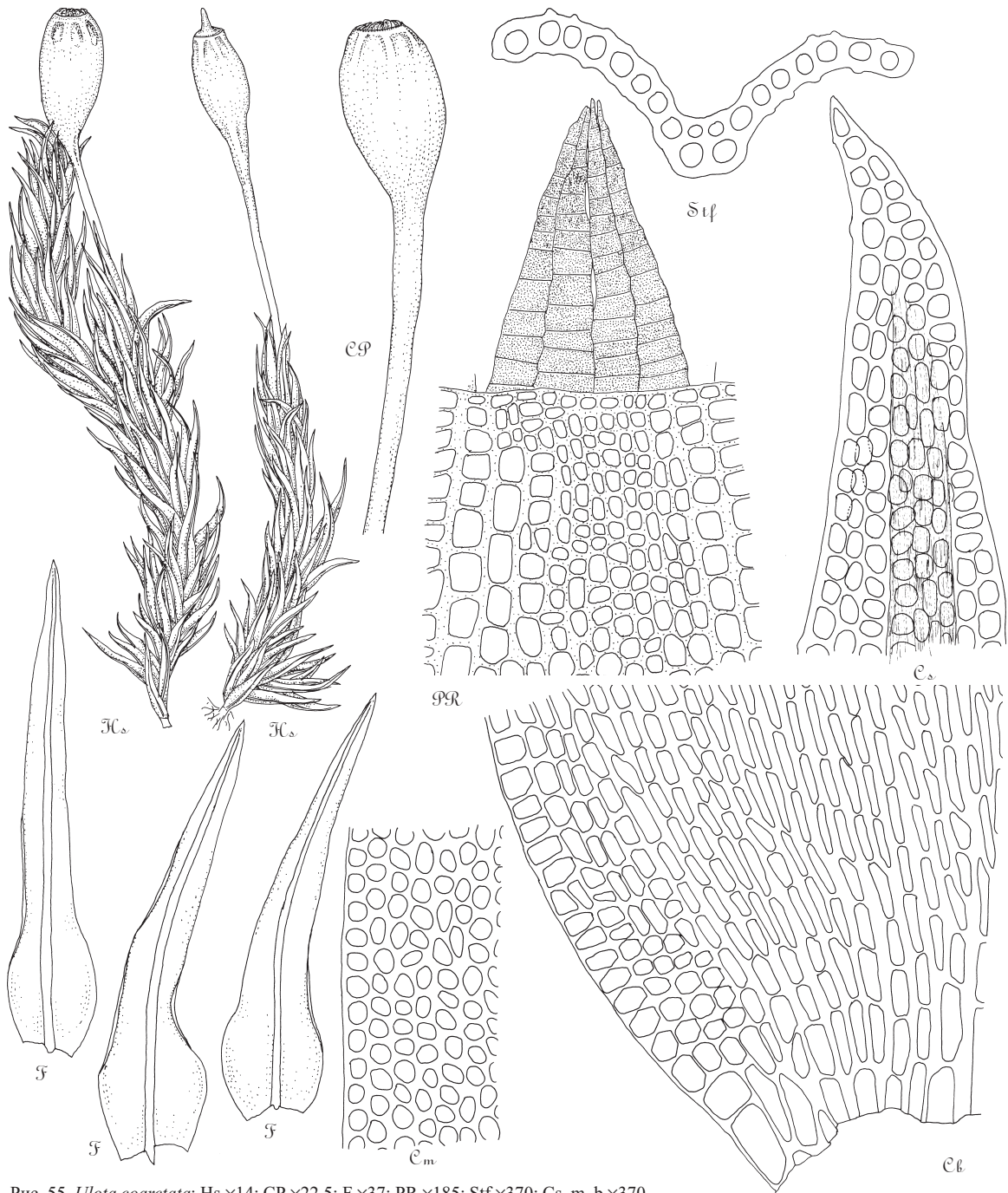


Рис. 55. *Ulota coarctata*: Hs $\times 14$; CP $\times 22.5$; F $\times 37$; PR $\times 185$; Stf $\times 370$; Cs, m, b $\times 370$.

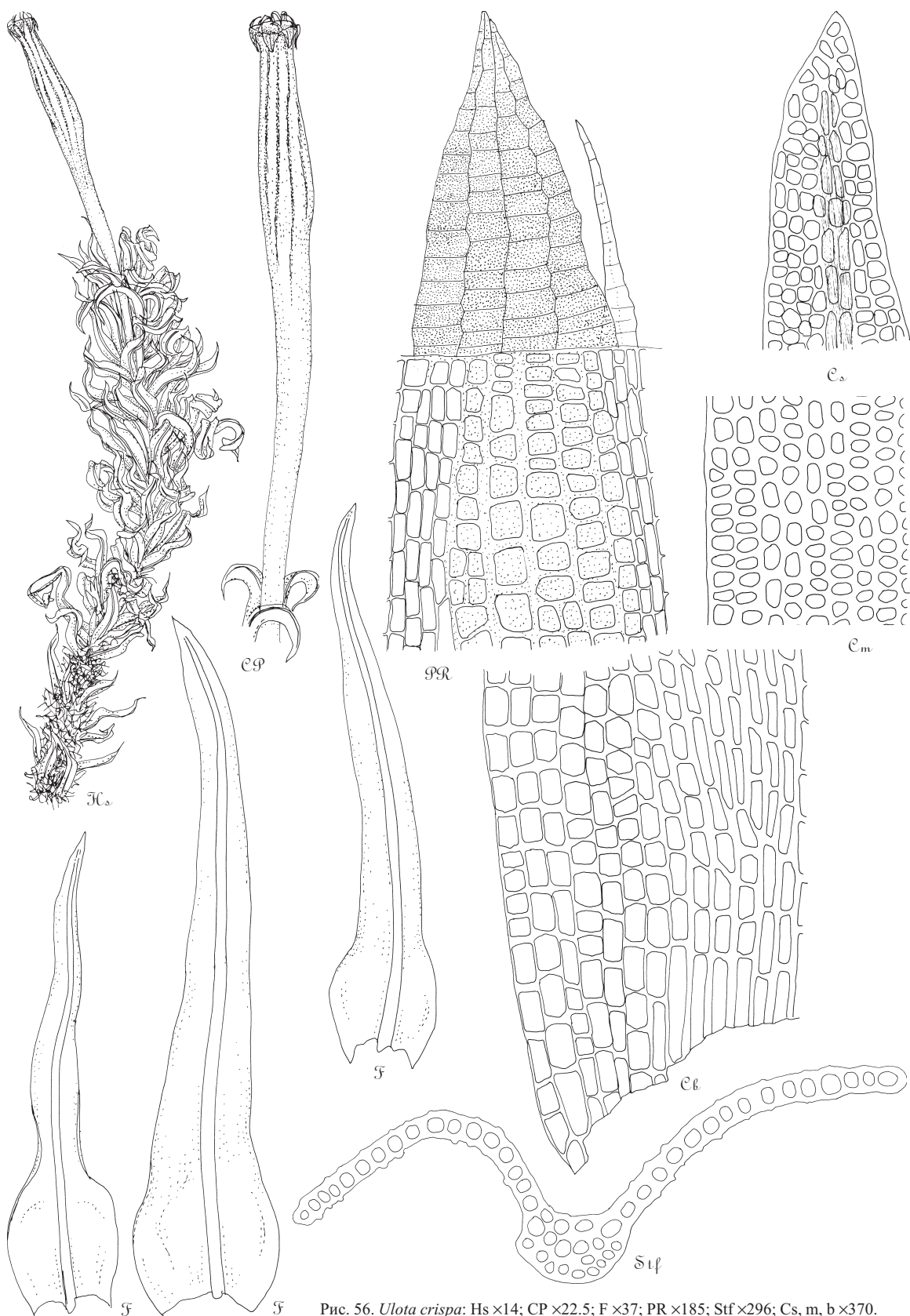


Рис. 56. *Ulota crispa*: Hs $\times 14$; CP $\times 22.5$; F $\times 37$; PR $\times 185$; Stf $\times 296$; Cs, m, b $\times 370$.



Рис. 57. *Ulota crispula*: Hs $\times 14$; Cal $\times 14$; CP $\times 22.5$; F $\times 37$; PR $\times 185$; Stf $\times 370$; Cs, m, b $\times 370$.

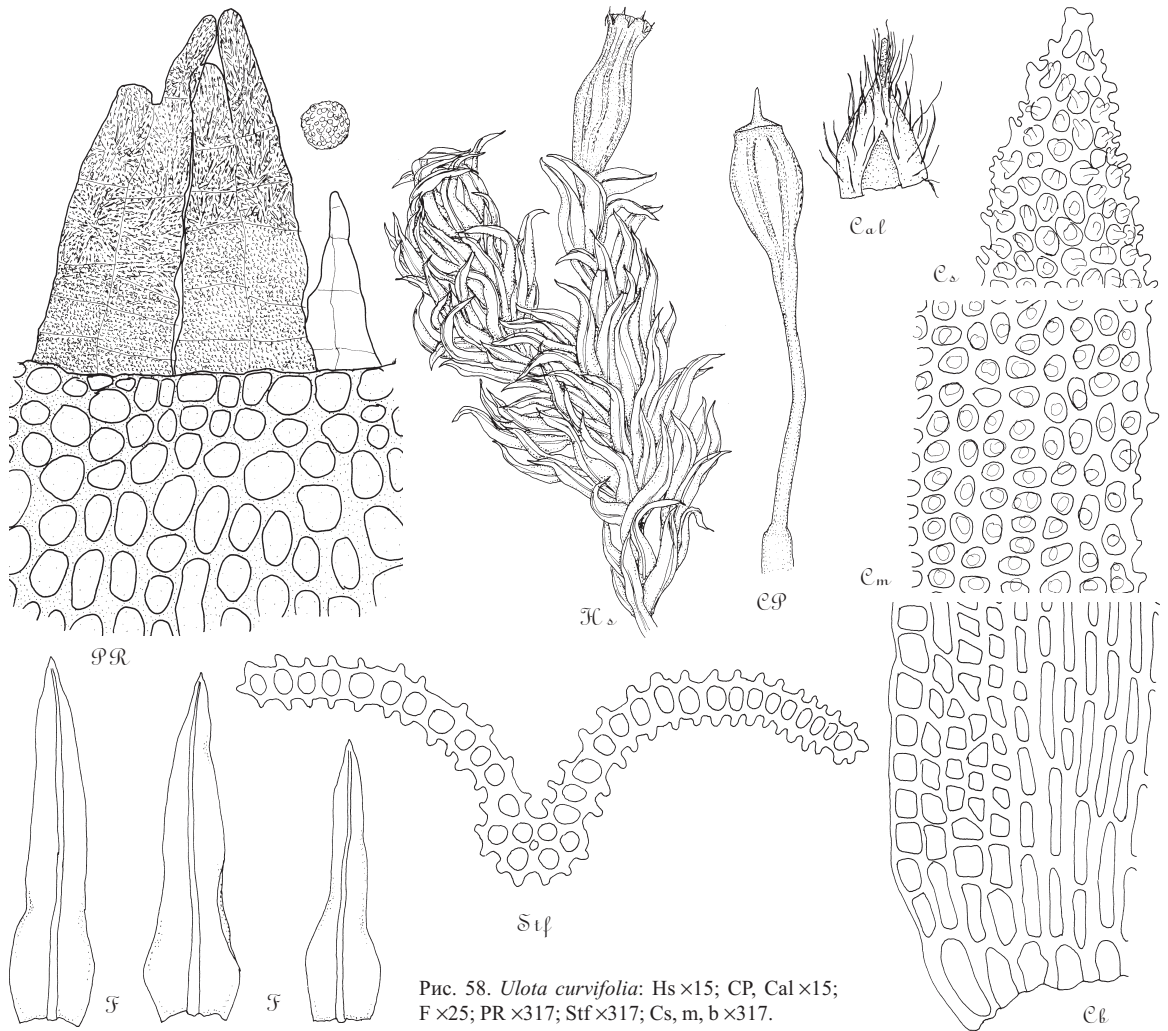


Рис. 58. *Ulot curvifolia*: Hs×15; CP, Cal×15; F×25; PR×317; Stf×317; Cs, m, b×317.

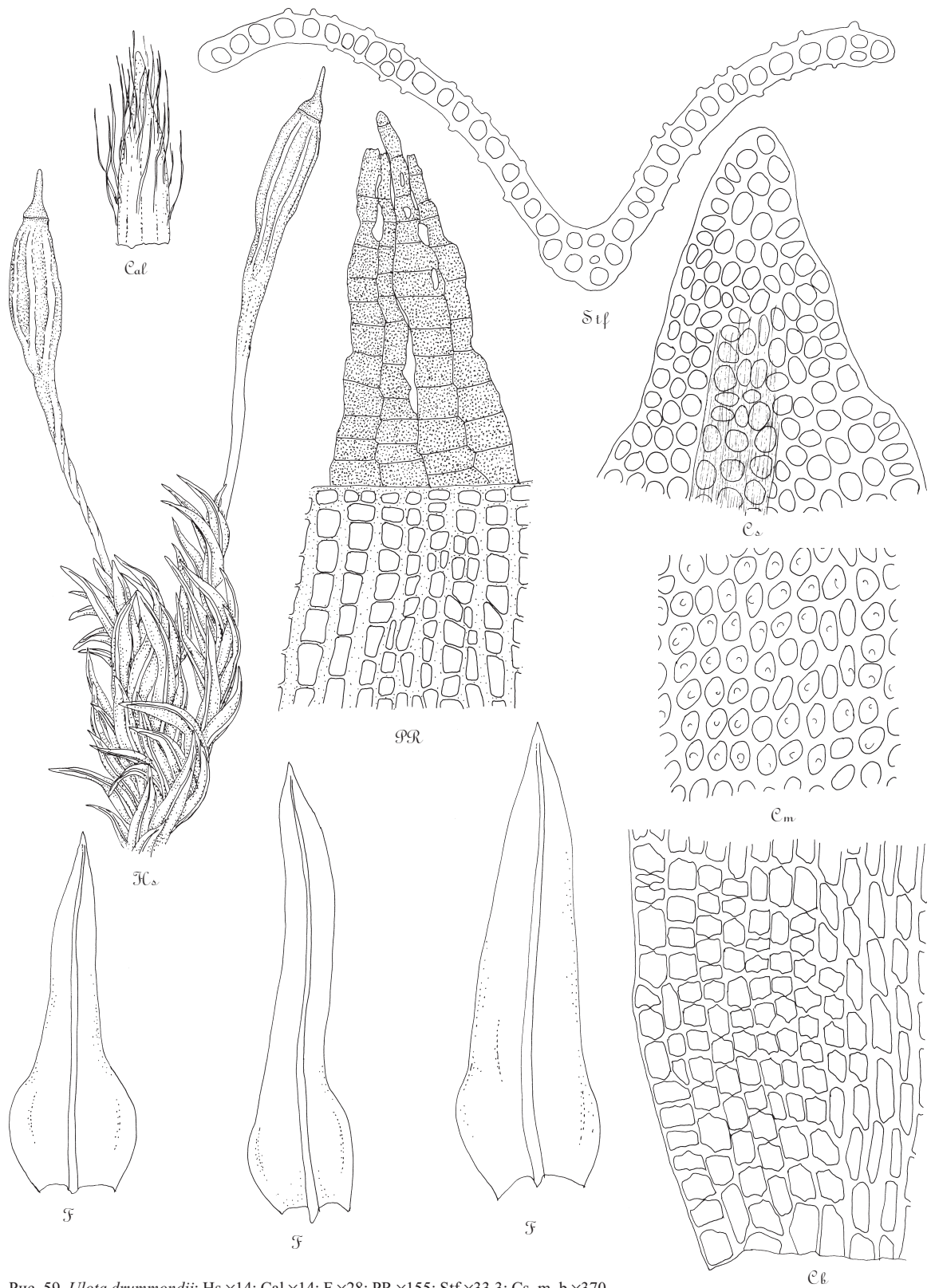


Рис. 59. *Ulot drummondii*: Hs $\times 14$; Cal $\times 14$; F $\times 28$; PR $\times 155$; Stf $\times 33.3$; Cs, m, b $\times 370$.

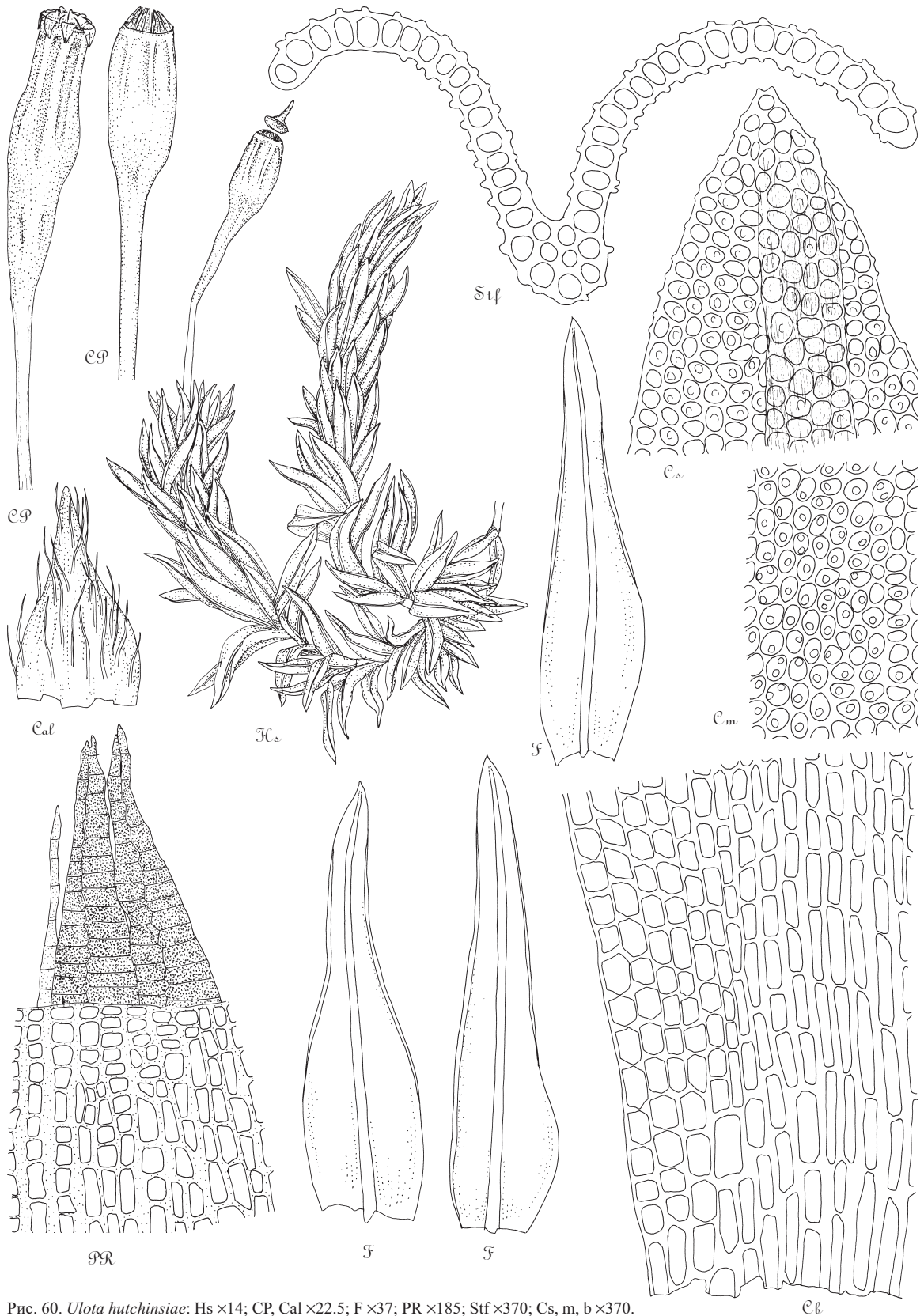


Рис. 60. *Ulota hutchinsiae*: *Hs* $\times 14$; *CP*, *Cal* $\times 22.5$; *F* $\times 37$; *PR* $\times 185$; *Stf* $\times 370$; *CS*, *m*, *b* $\times 370$.

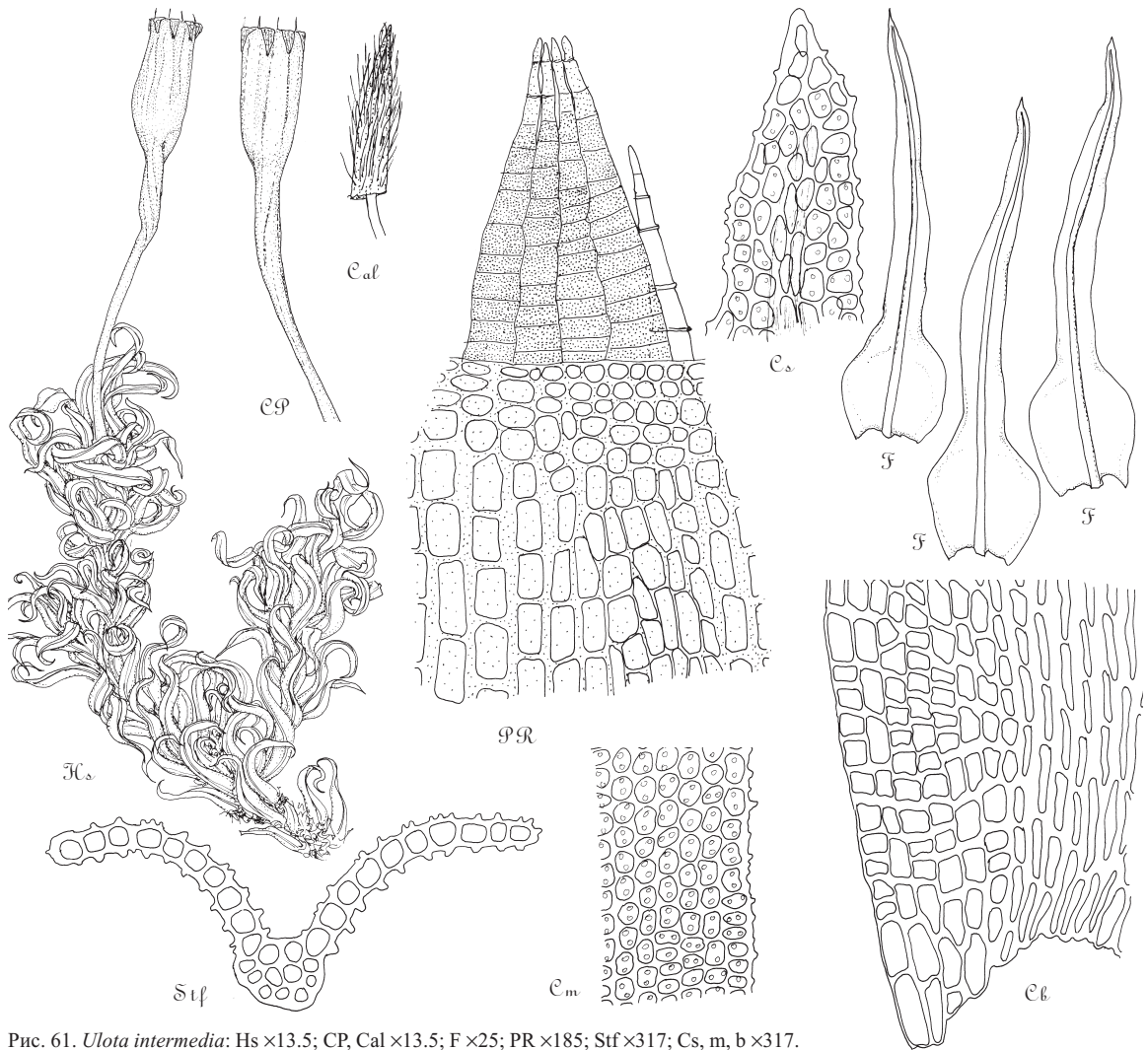


Рис. 61. *Ulotia intermedia*: Hs $\times 13.5$; CP, Cal $\times 13.5$; F $\times 25$; PR $\times 185$; Stf $\times 317$; Cs, m, b $\times 317$.

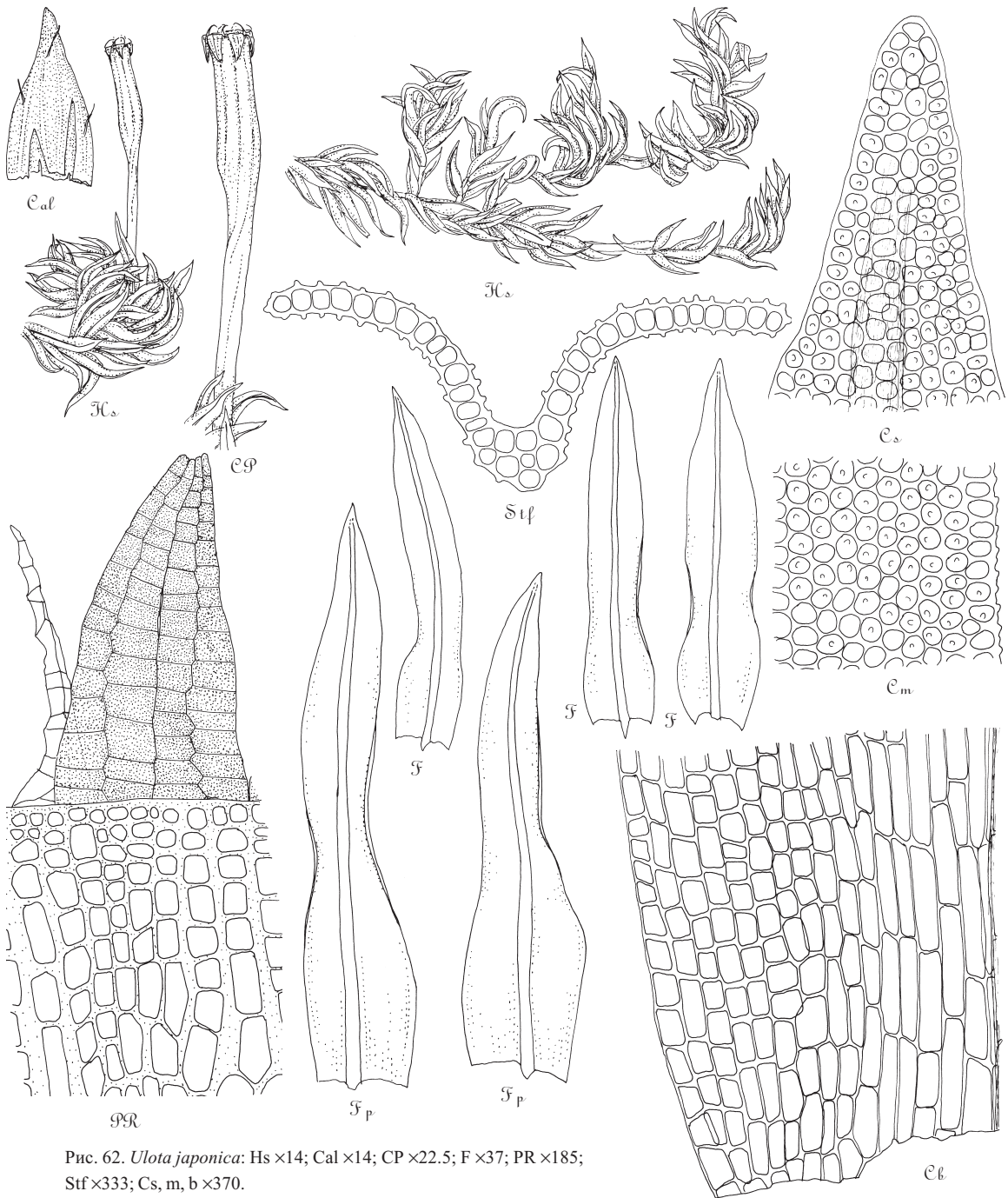


Рис. 62. *Ulota japonica*: Hs $\times 14$; Cal $\times 14$; CP $\times 22.5$; F $\times 37$; PR $\times 185$; Stf $\times 333$; Cs, m, b $\times 370$.

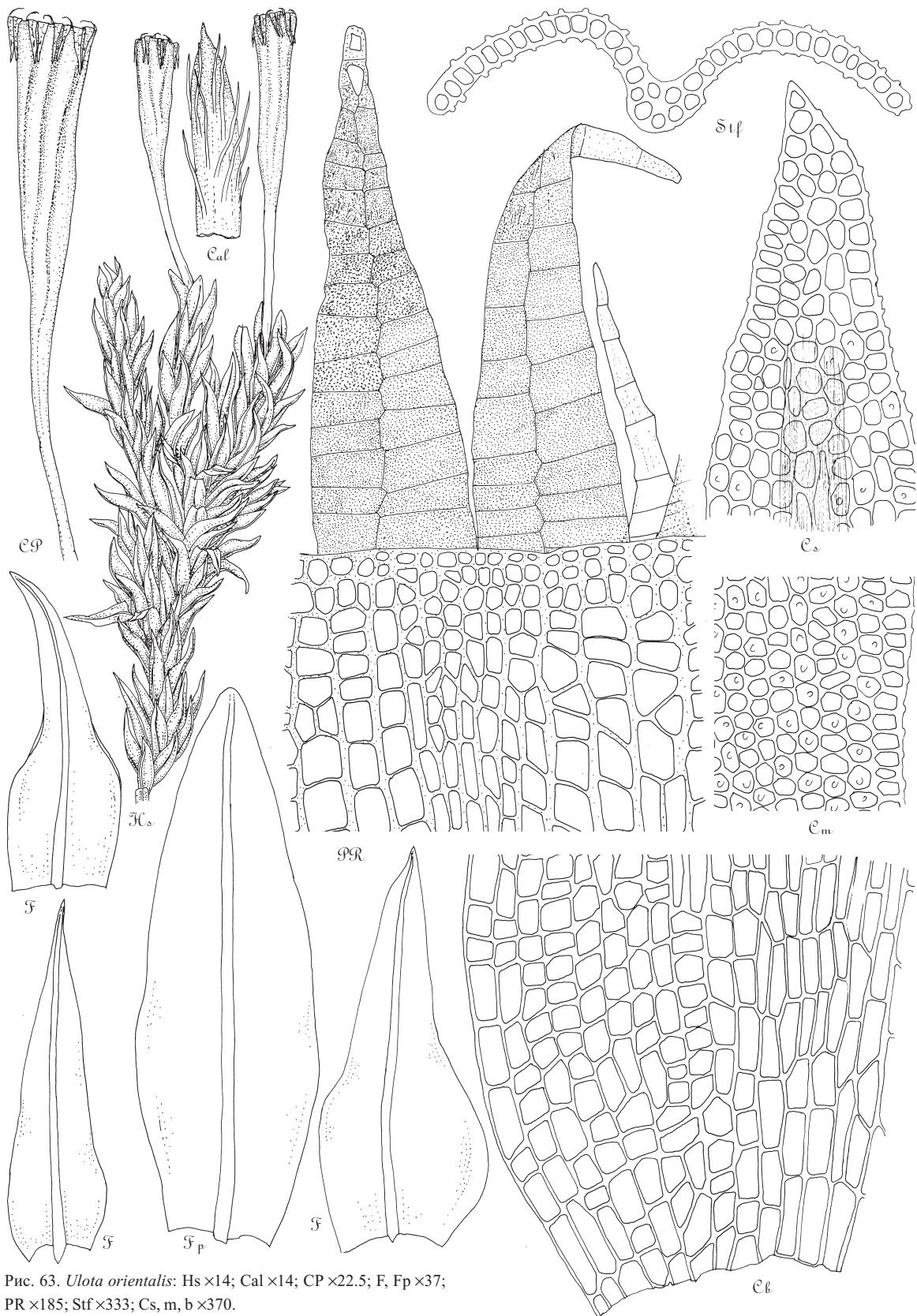


Рис. 63. *Ulota orientalis*: Hs $\times 14$; Cal $\times 14$; CP $\times 22.5$; F, Fp $\times 37$; PR $\times 185$; Stf $\times 333$; Cs, m, b $\times 370$.

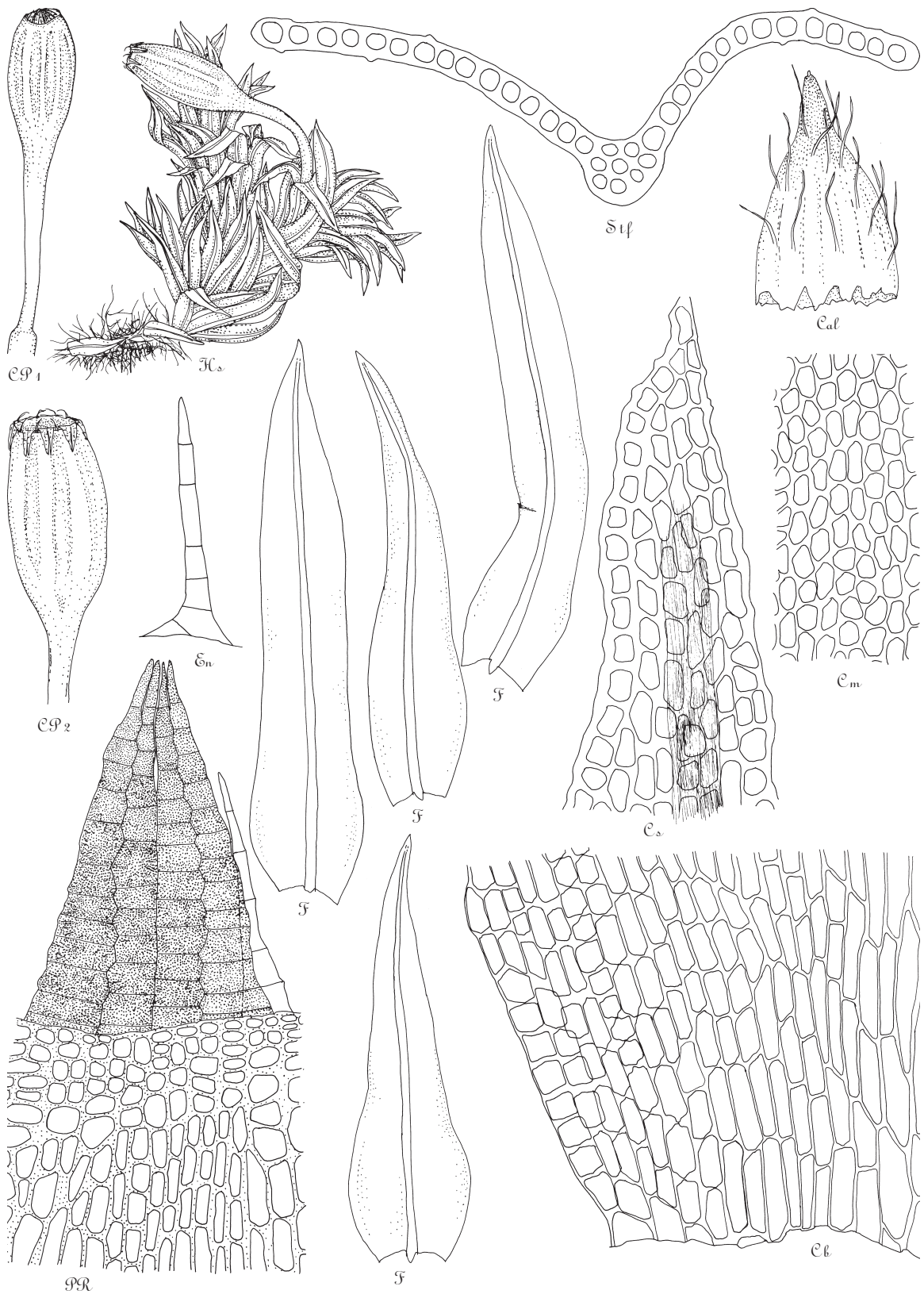


Рис. 64. *Ulota pacifica*: Hs ×14; CP₁ ×14; CP₂, Cal ×22.5; F ×33.3; PR, En ×185; Stf ×333; CS, m, b ×333.

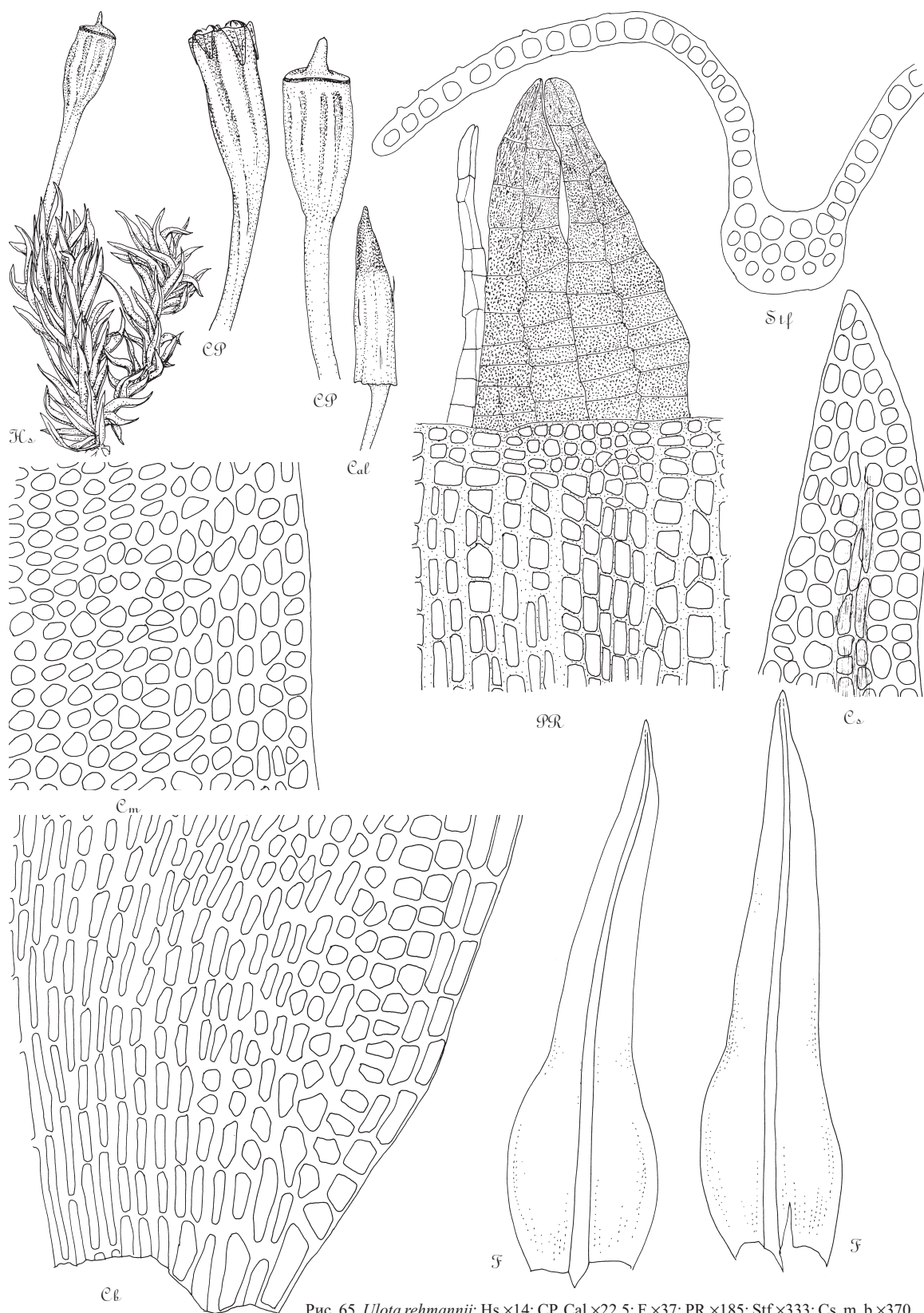


Рис. 65. *Ulota rehmannii*: Hs $\times 14$; CP, Cal $\times 22.5$; F $\times 37$; PR $\times 185$; Stf $\times 333$; Cs, m, b $\times 370$.

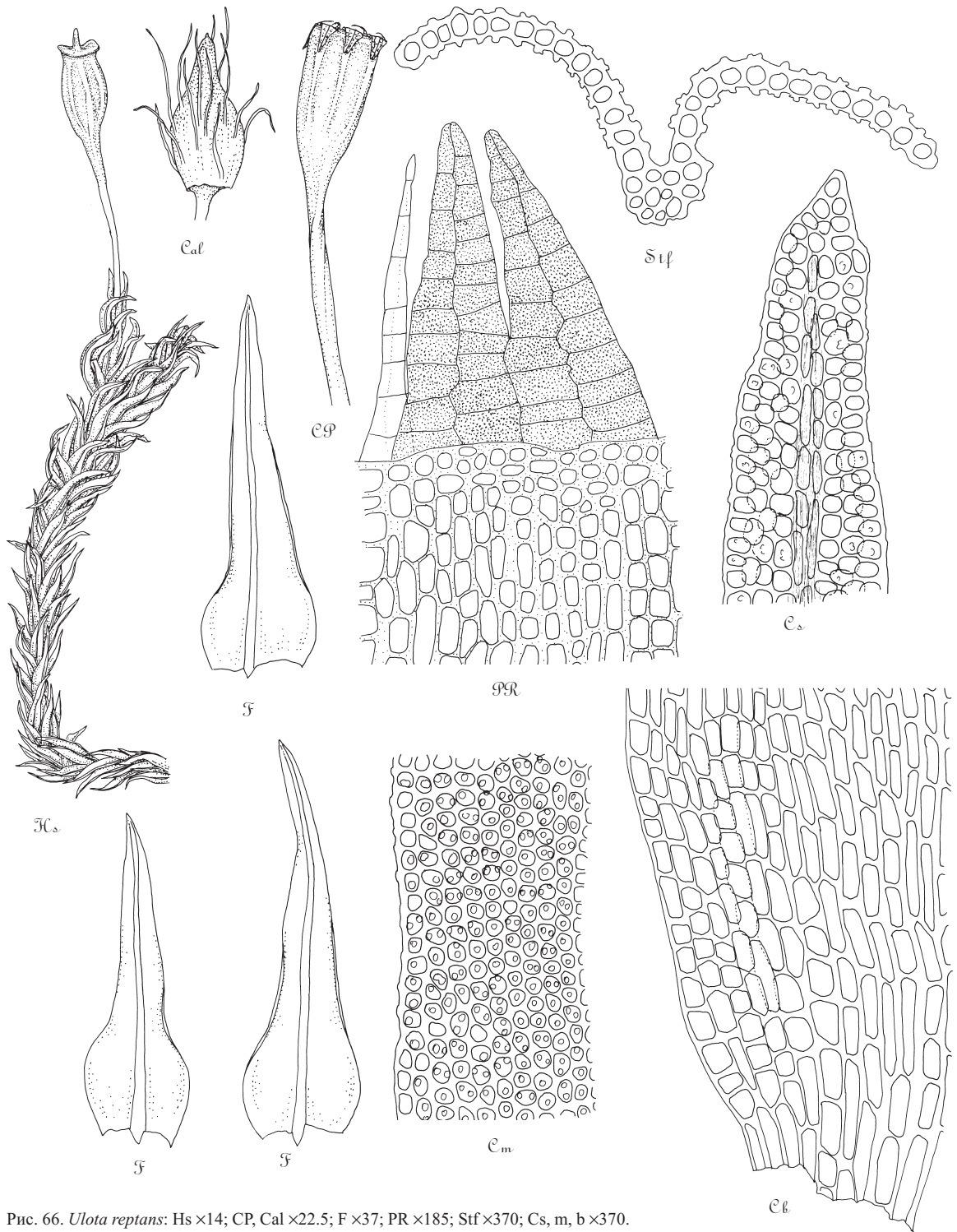


Рис. 66. *Ulot reptans*: Hs $\times 14$; CP, Cal $\times 22.5$; F $\times 37$; PR $\times 185$; Stf $\times 370$; Cs, m, b $\times 370$.