



H. Tapes ad nat. in lap. del.

Memoires 17 Jec. Sc. nat. T. 1.
Fig. 2.



Tab. II.
Brandt. Rhinoceros tichorhinus
Fig. 1.



Fig. 3.



Fig. 4.



W. Tape ad nat. in sup. del.

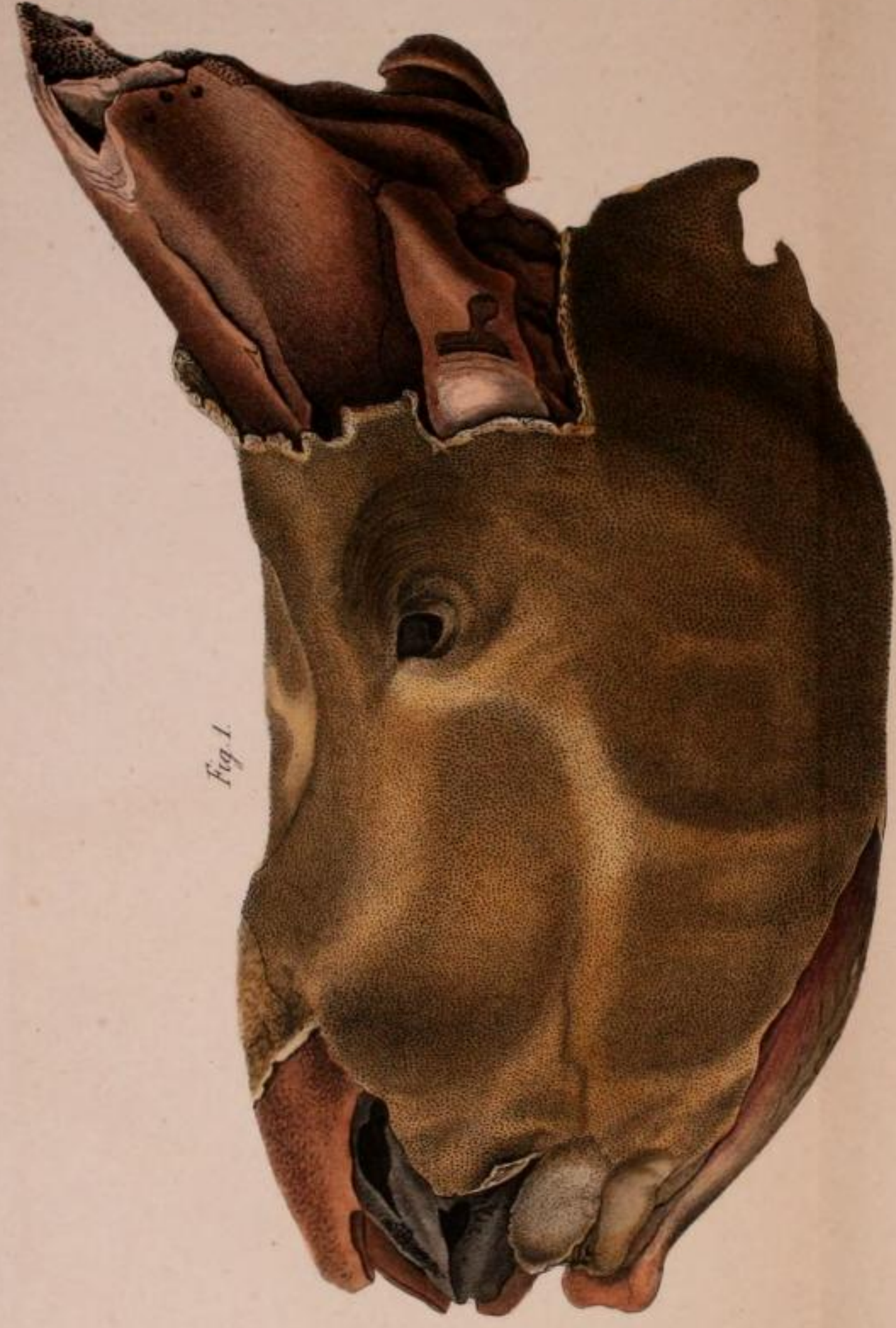


Fig. 1.



$\frac{1}{2}$

Fig. 2.



$\frac{1}{2}$

Fig. 3.

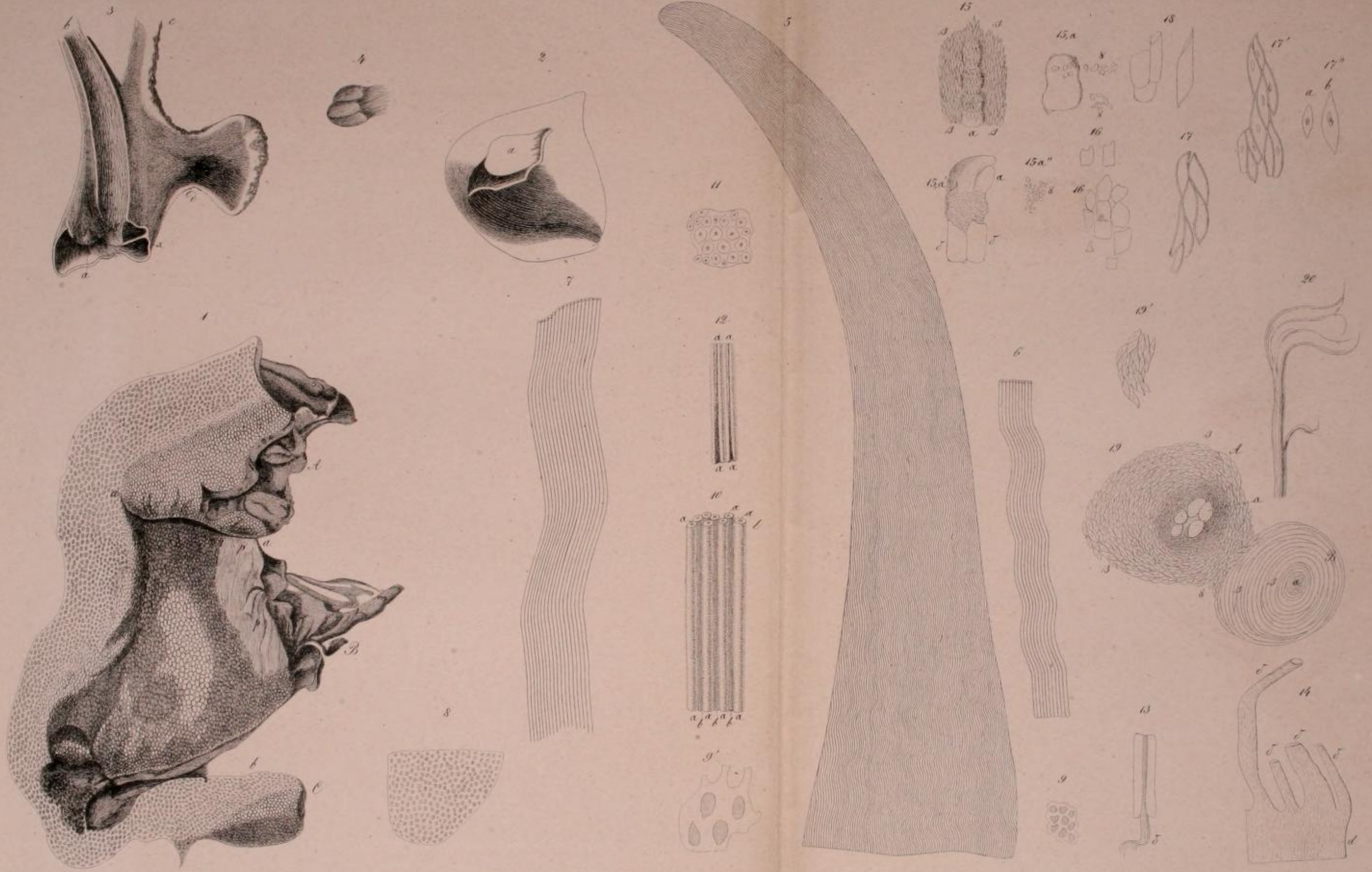


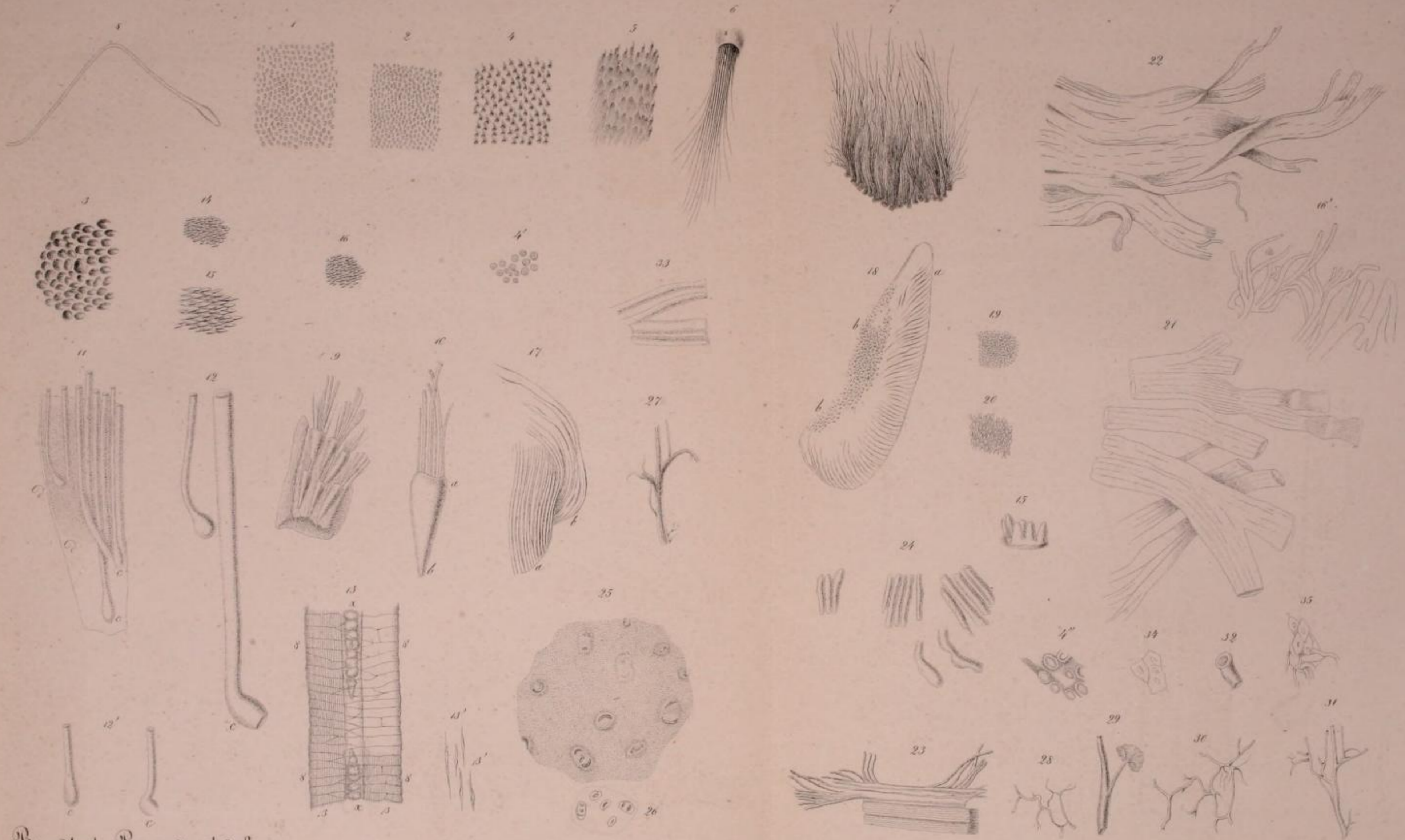
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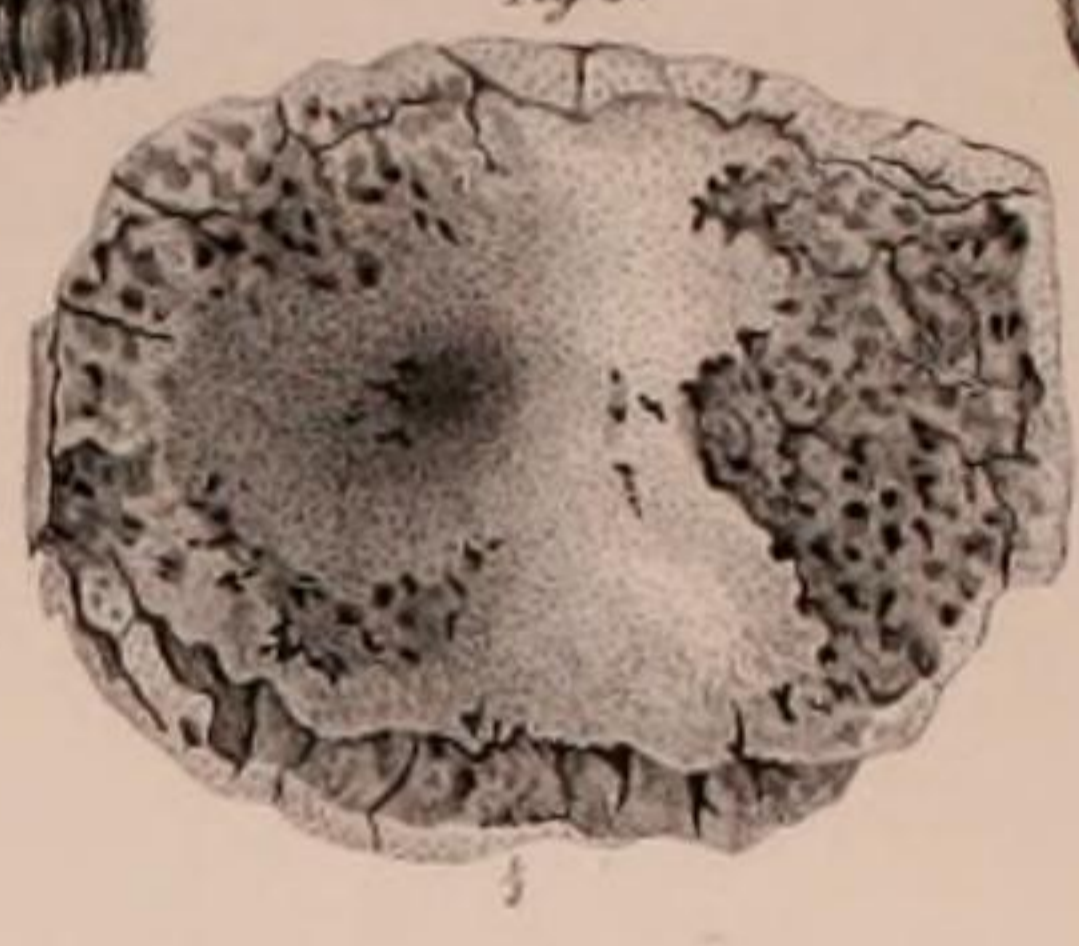
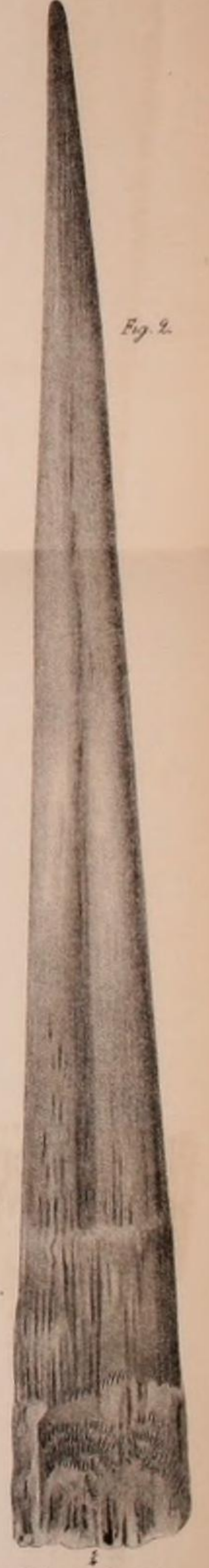
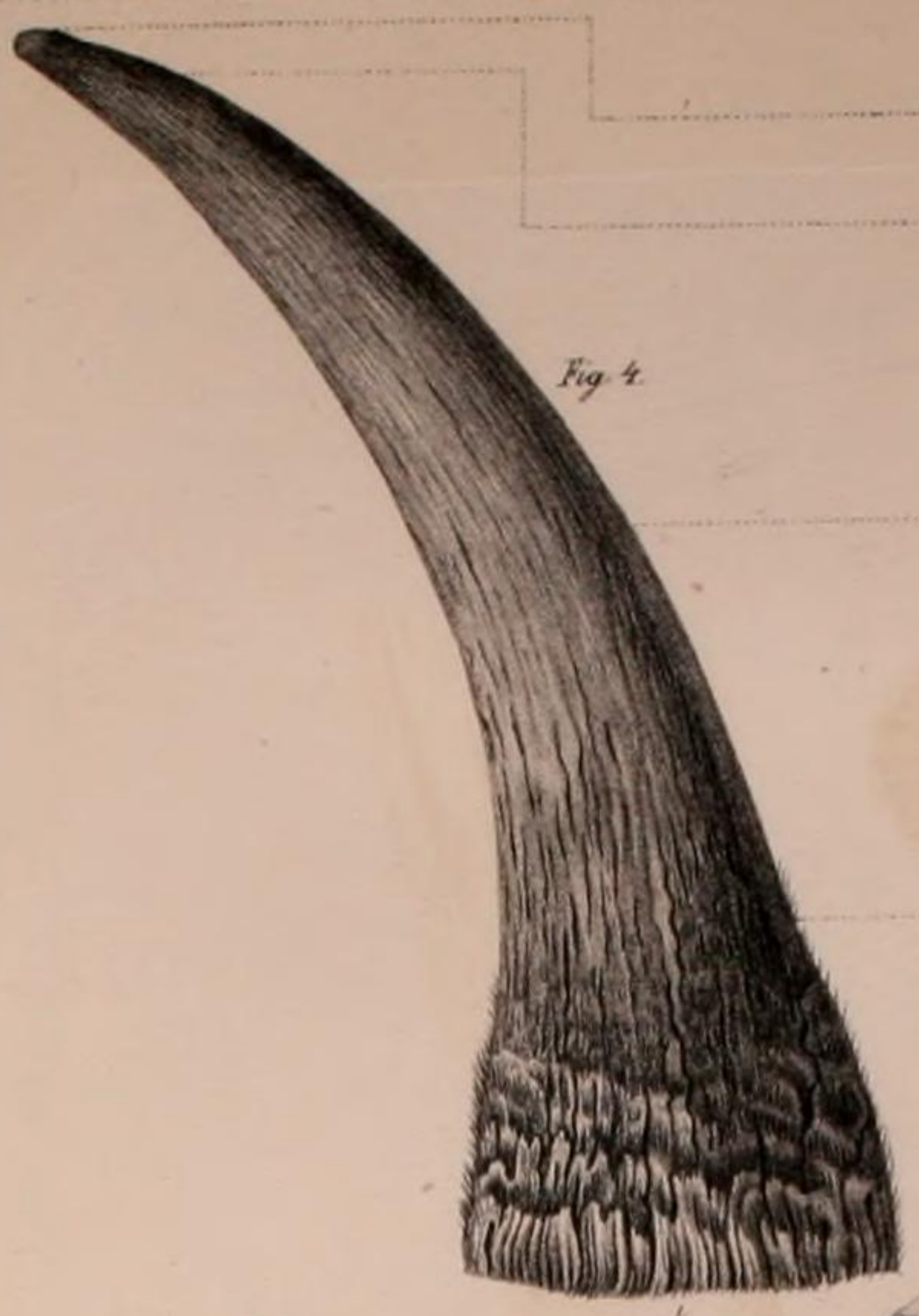
Fig. 4.



$\frac{1}{2}$

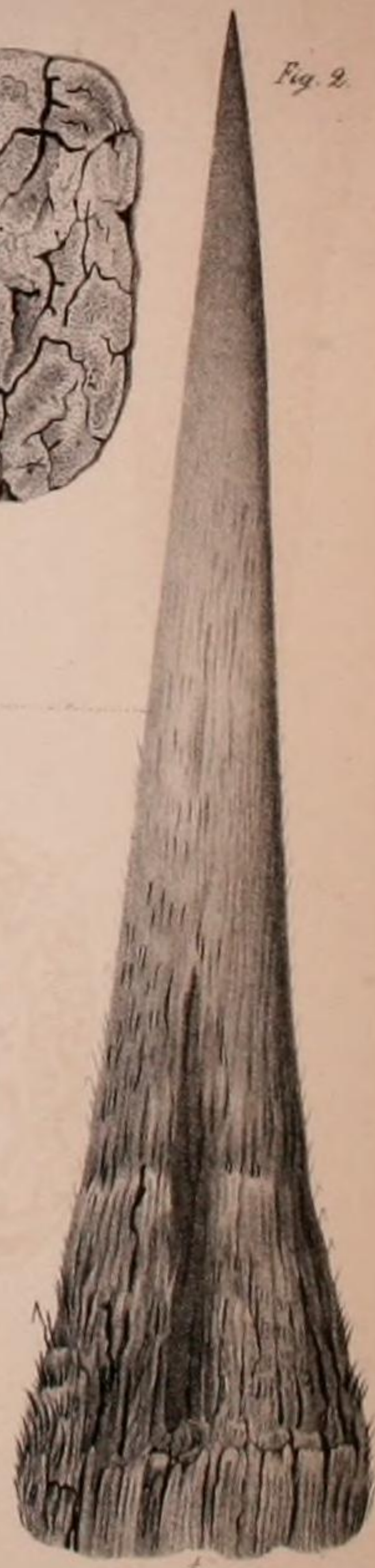
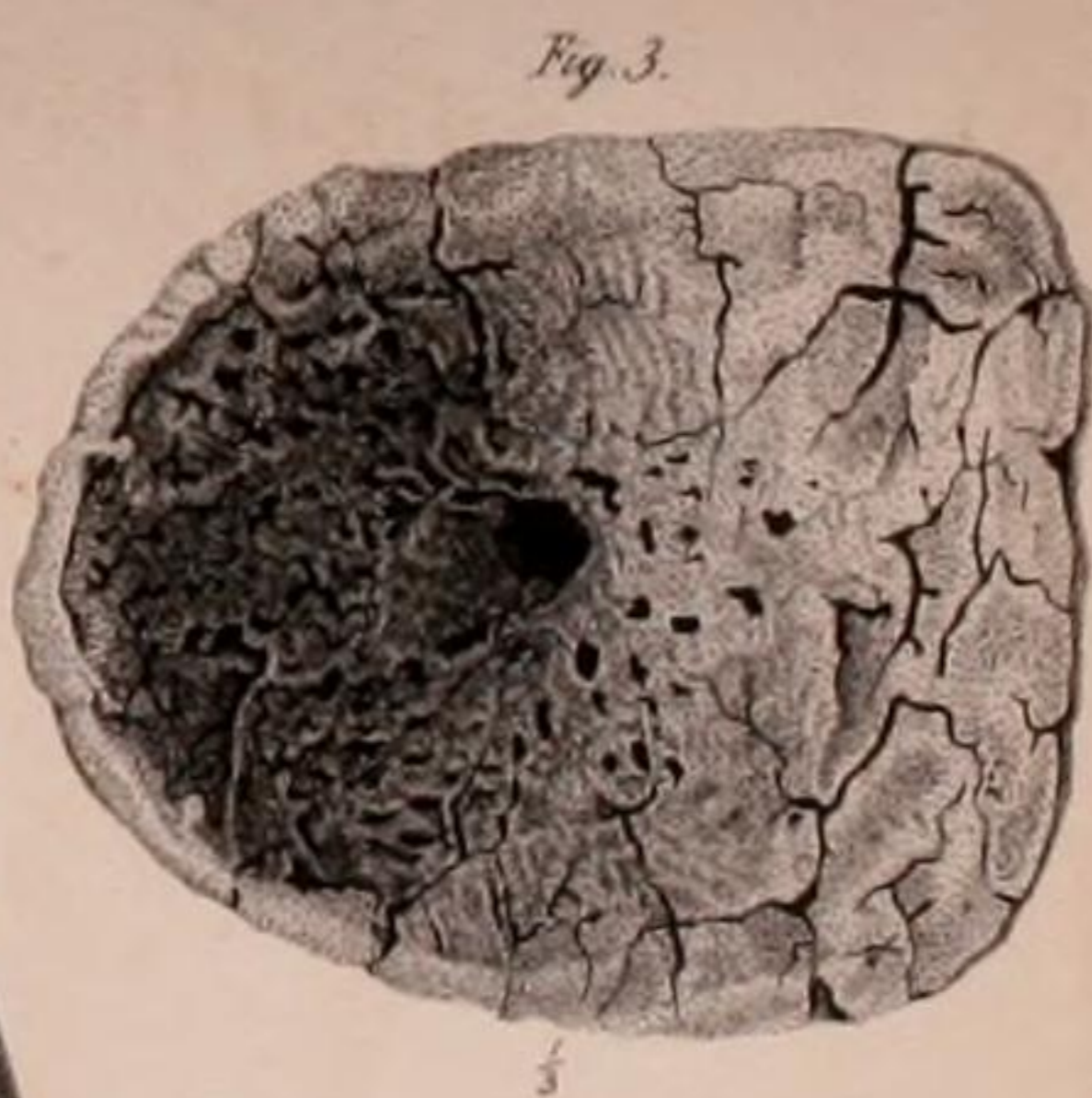
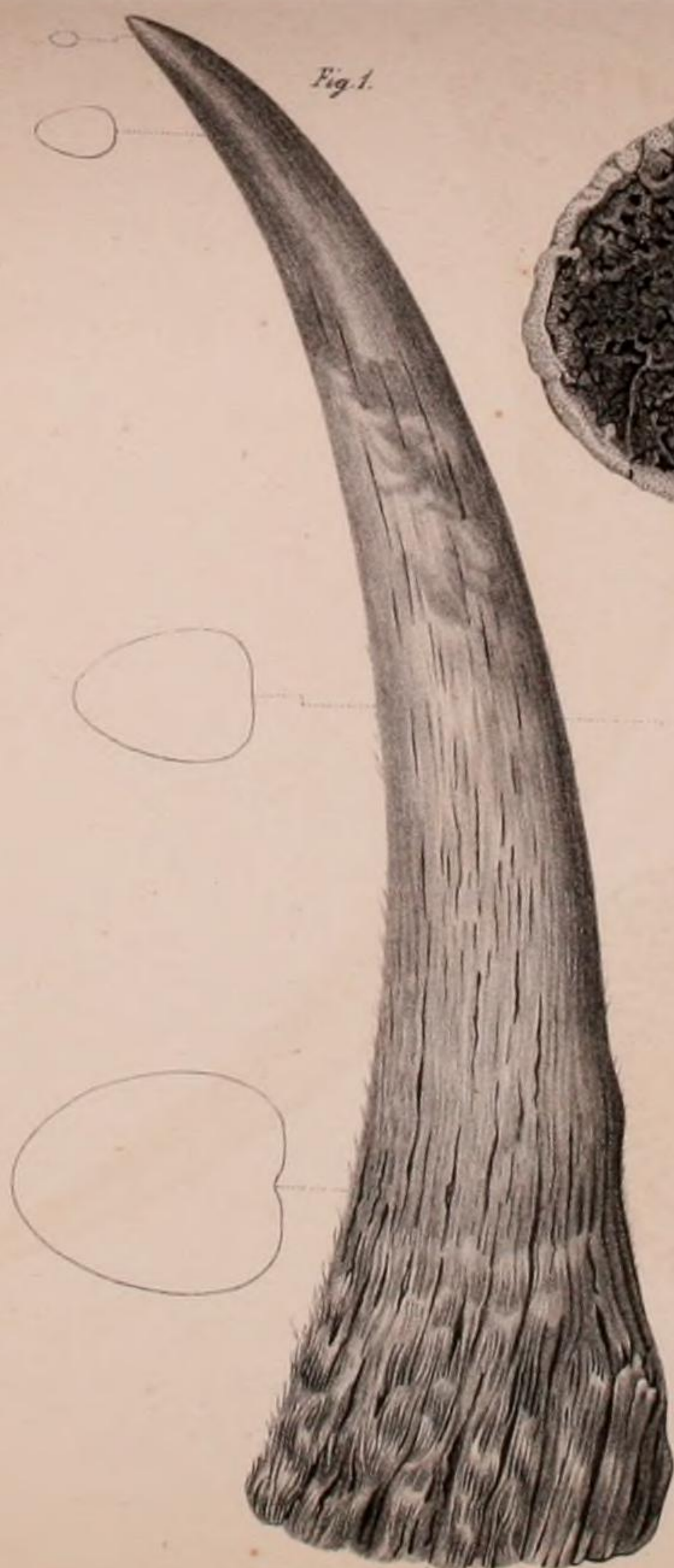
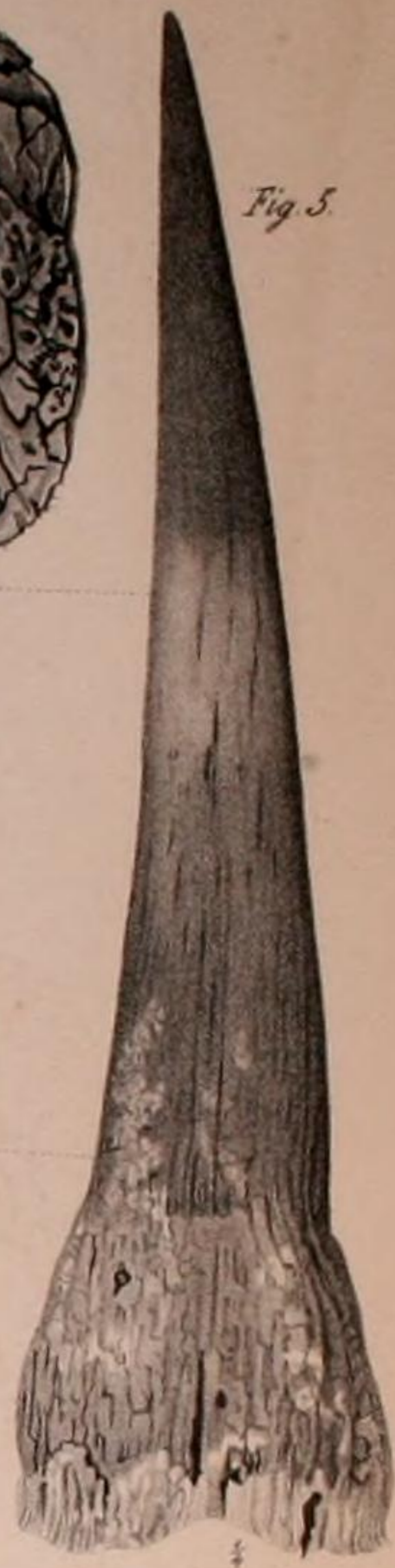
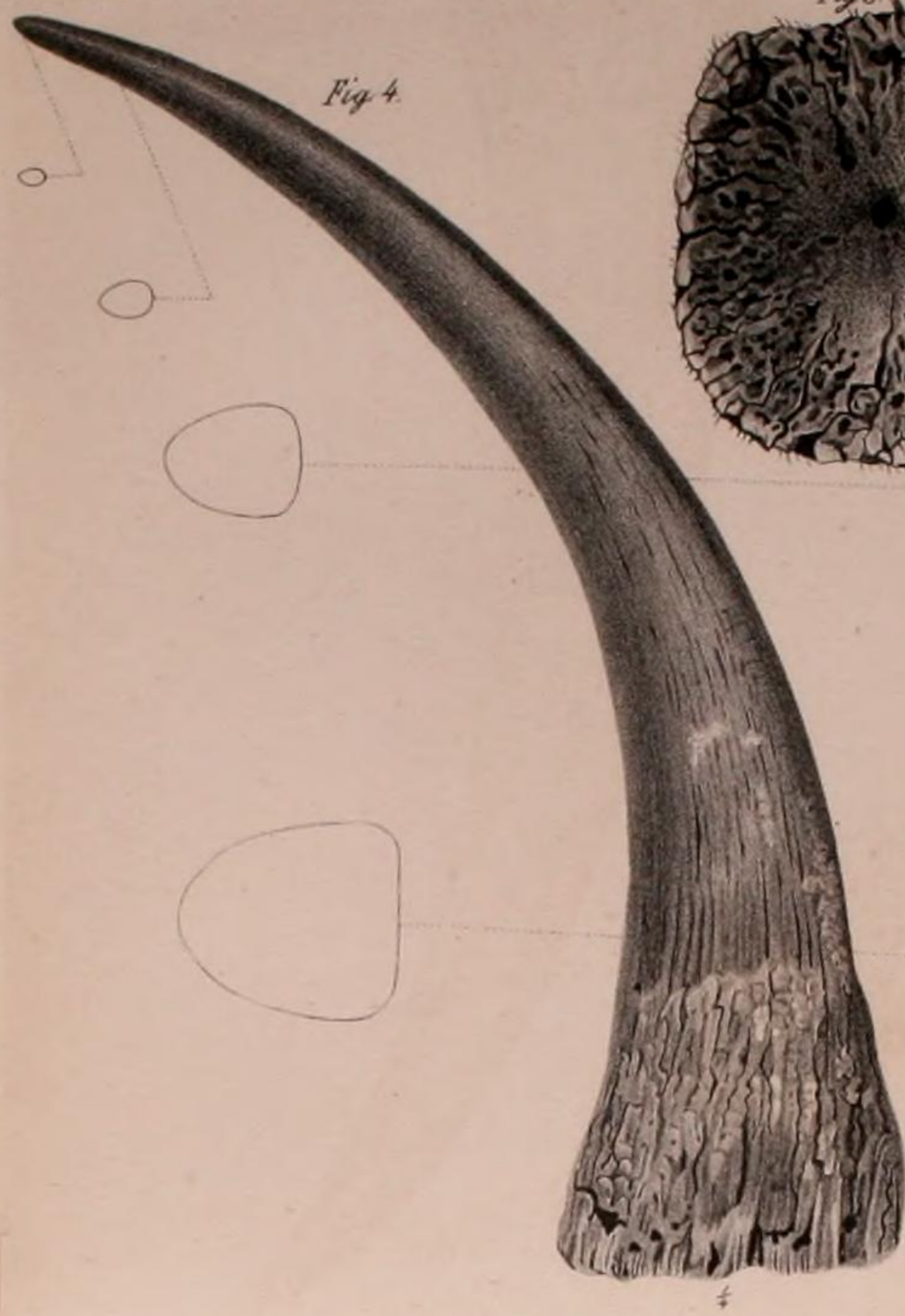


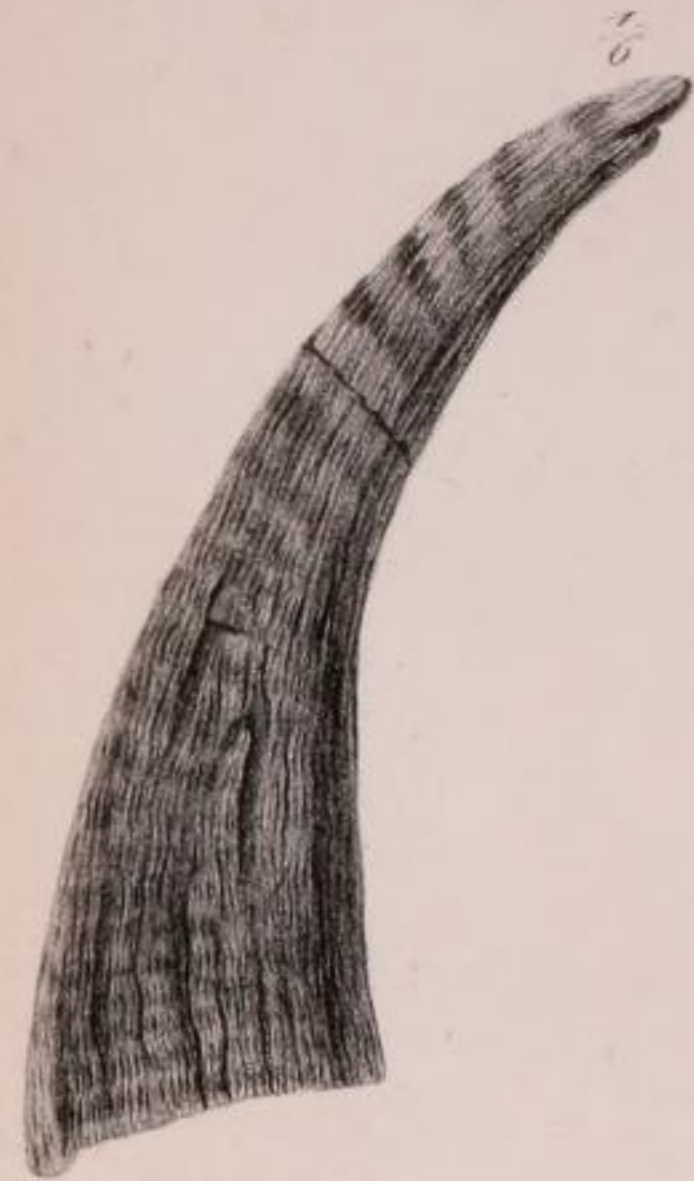




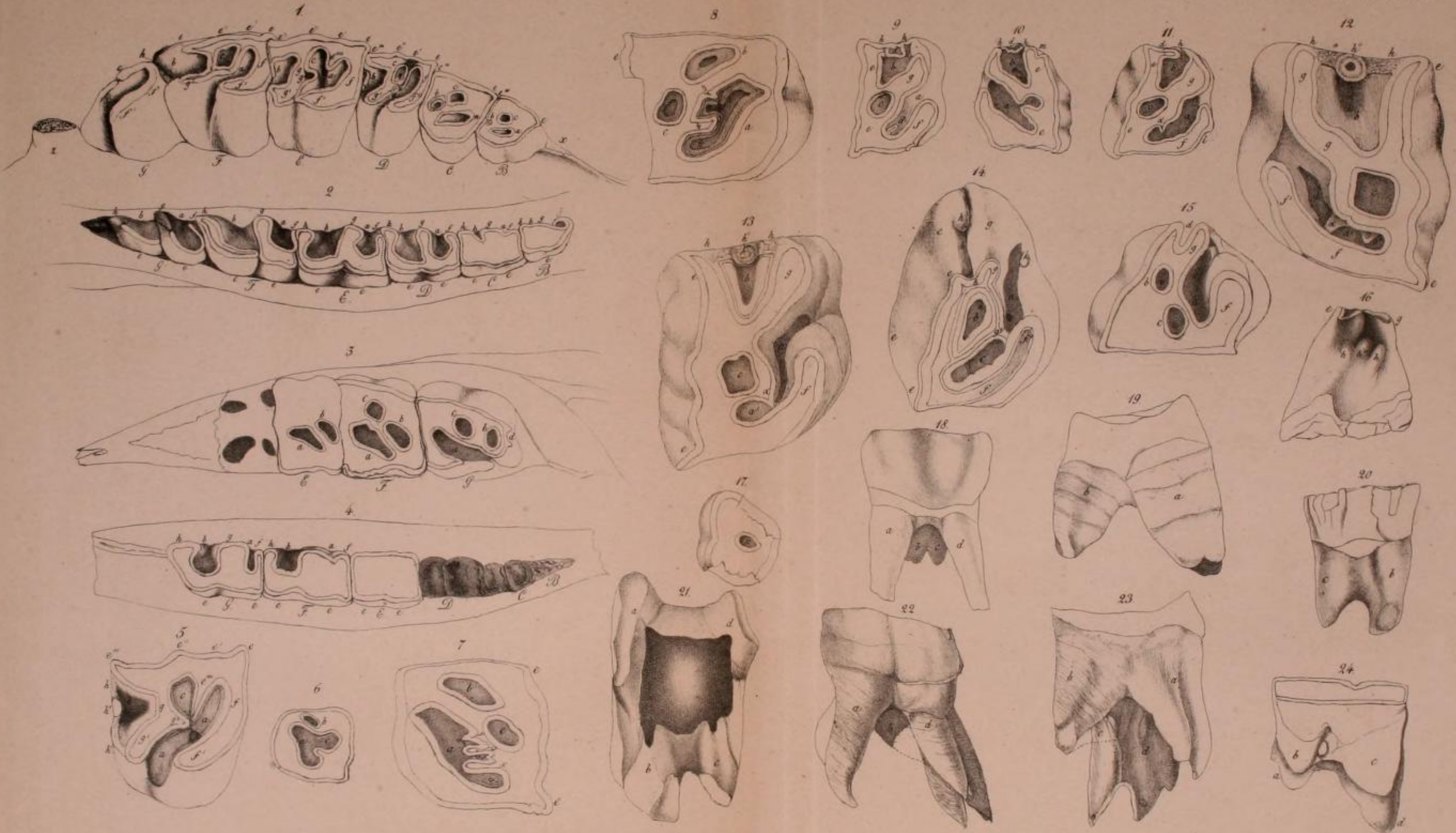
F. Page in nat. vel.

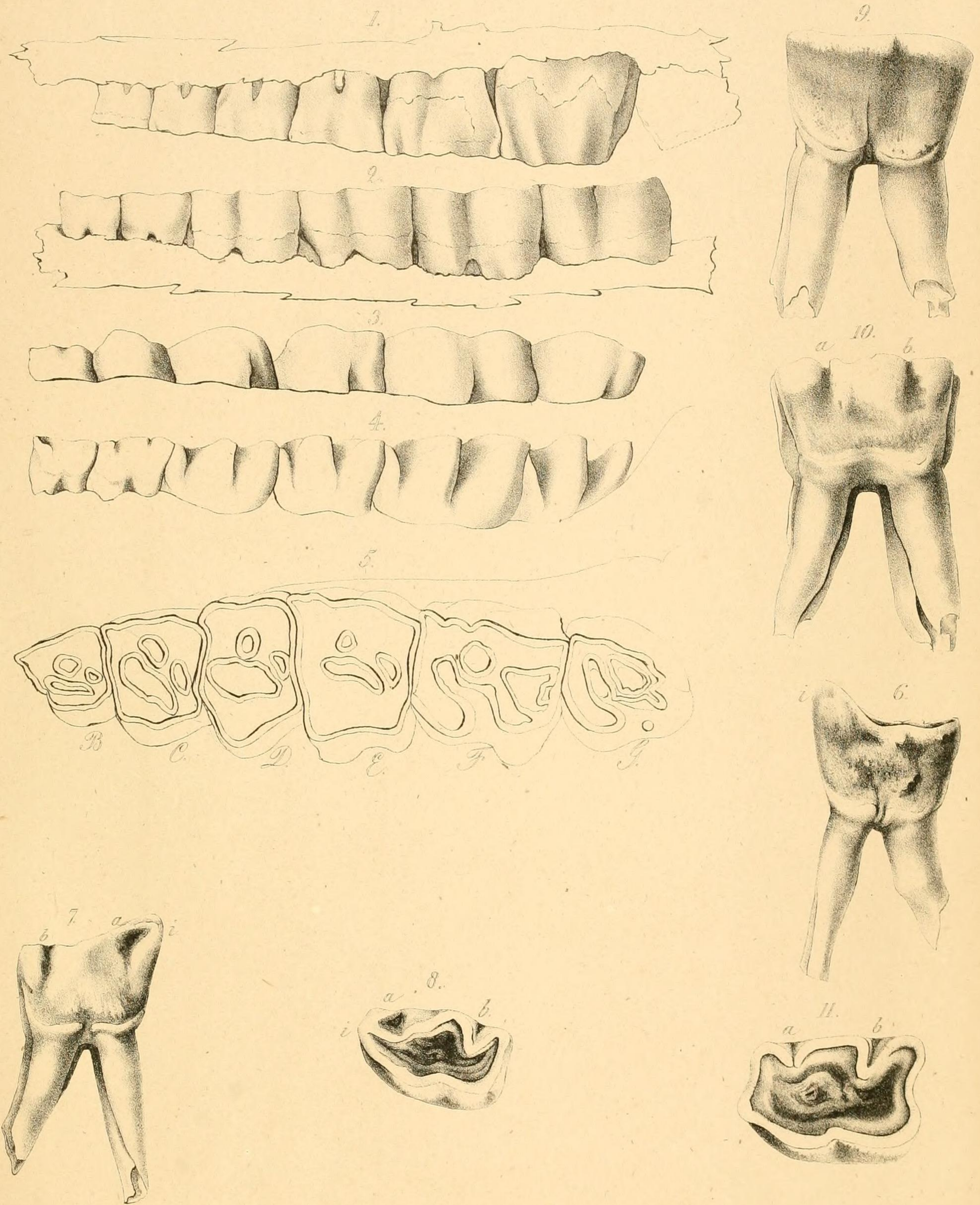
H. Page in cap. vel.











Brandt Rhinoceros tichorhinus



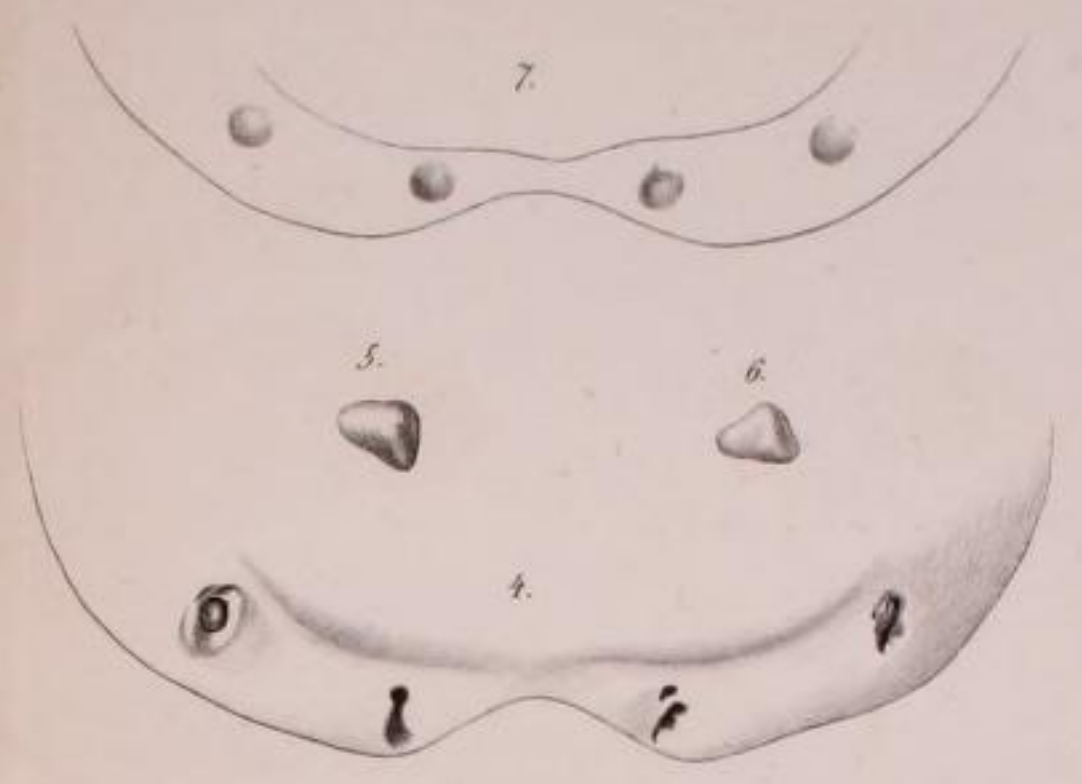
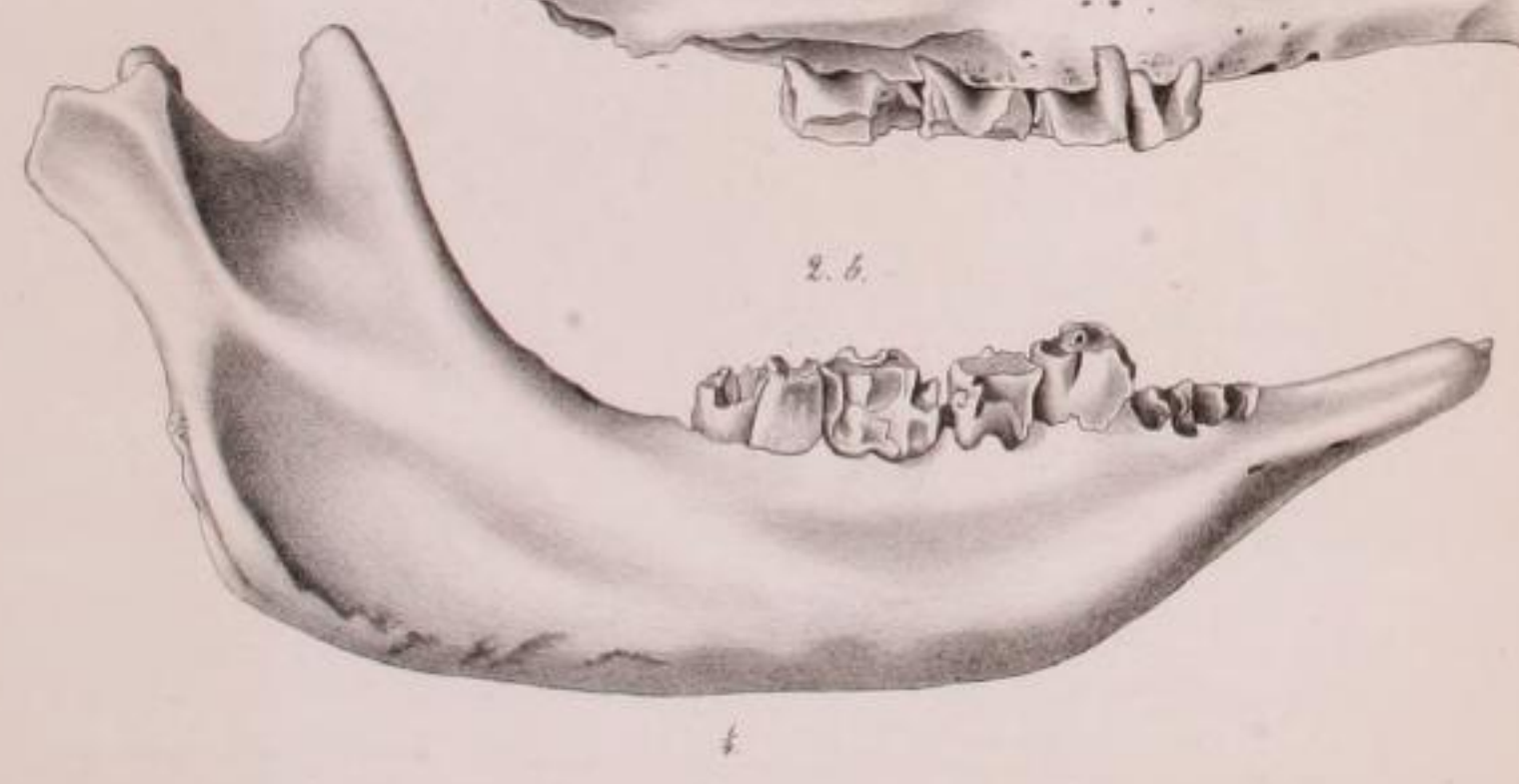
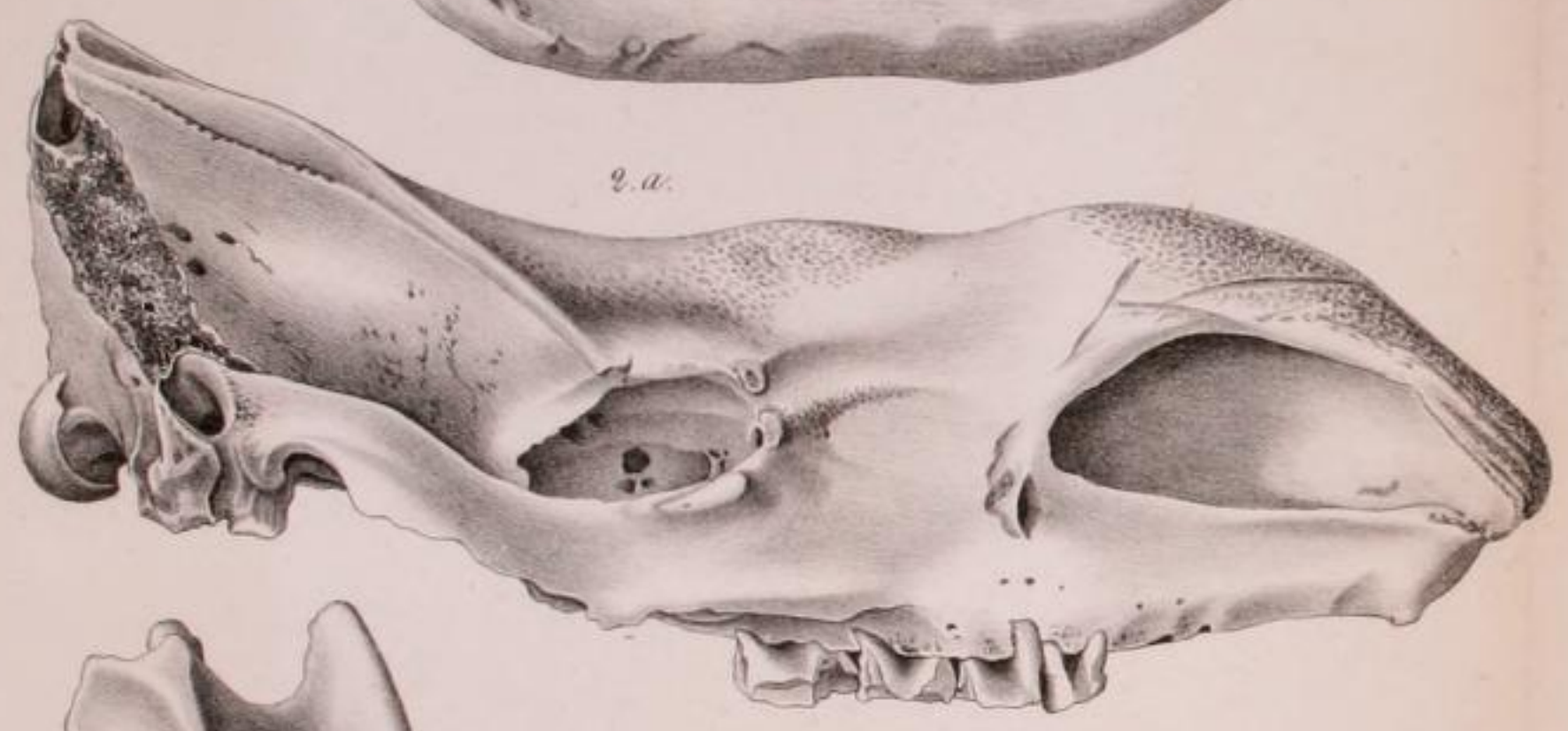
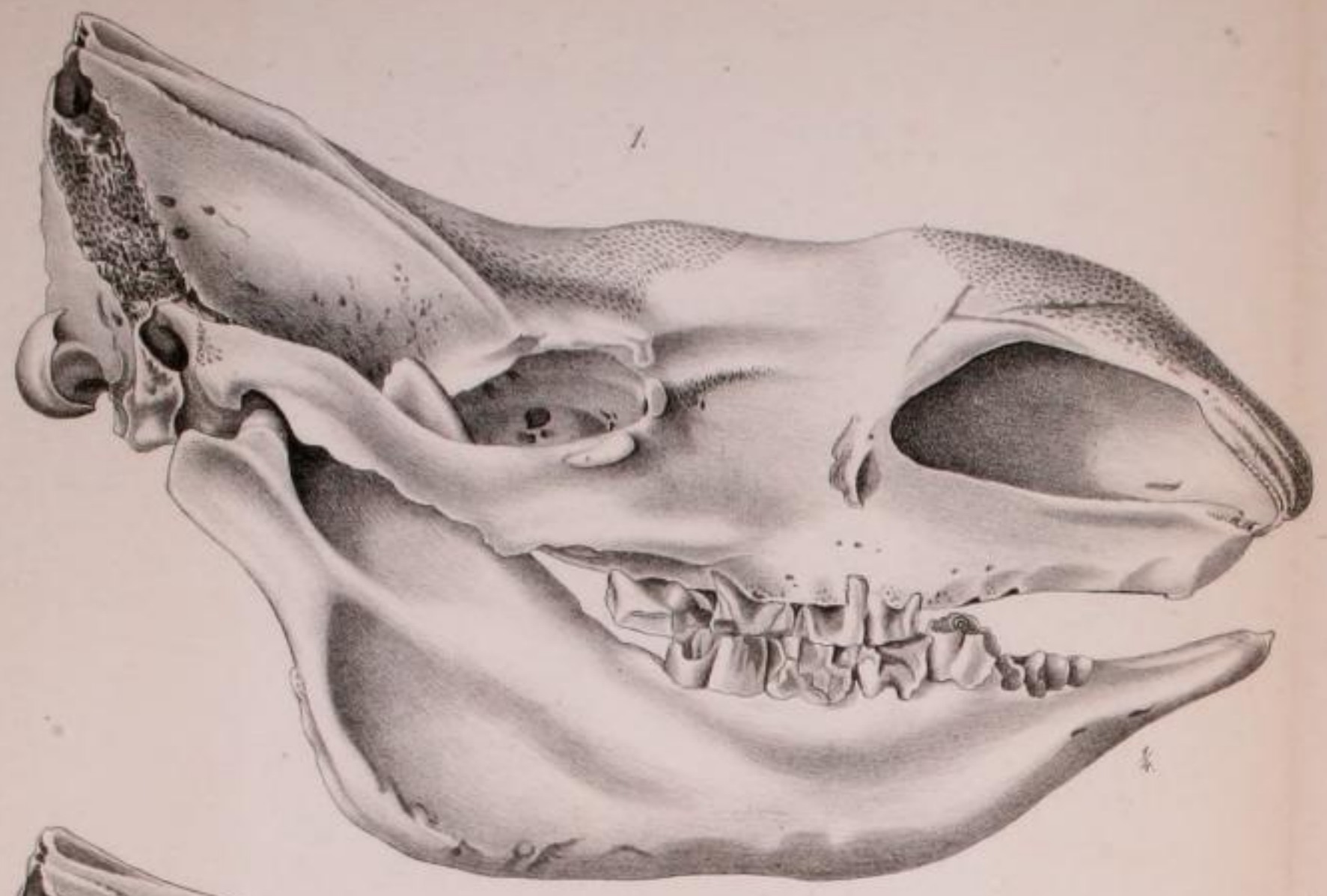




Fig. 1



Fig. 2

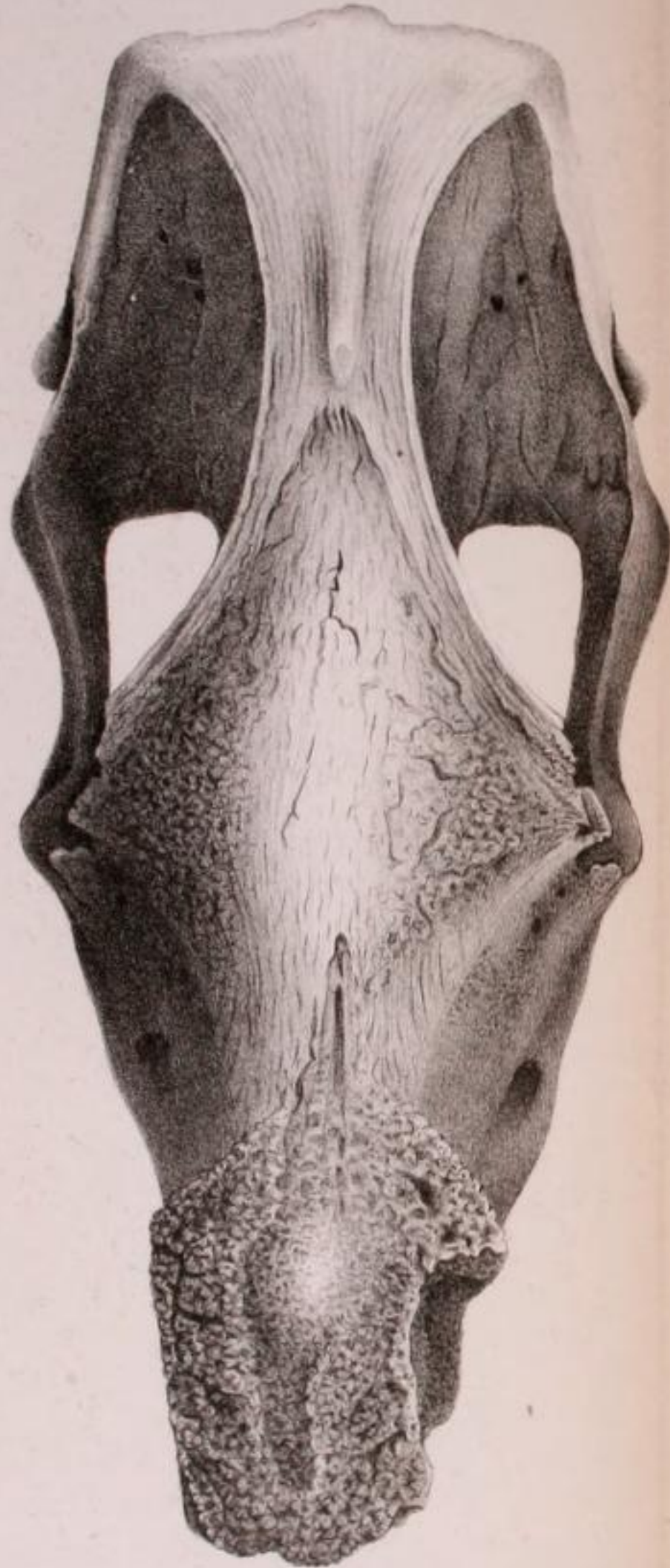
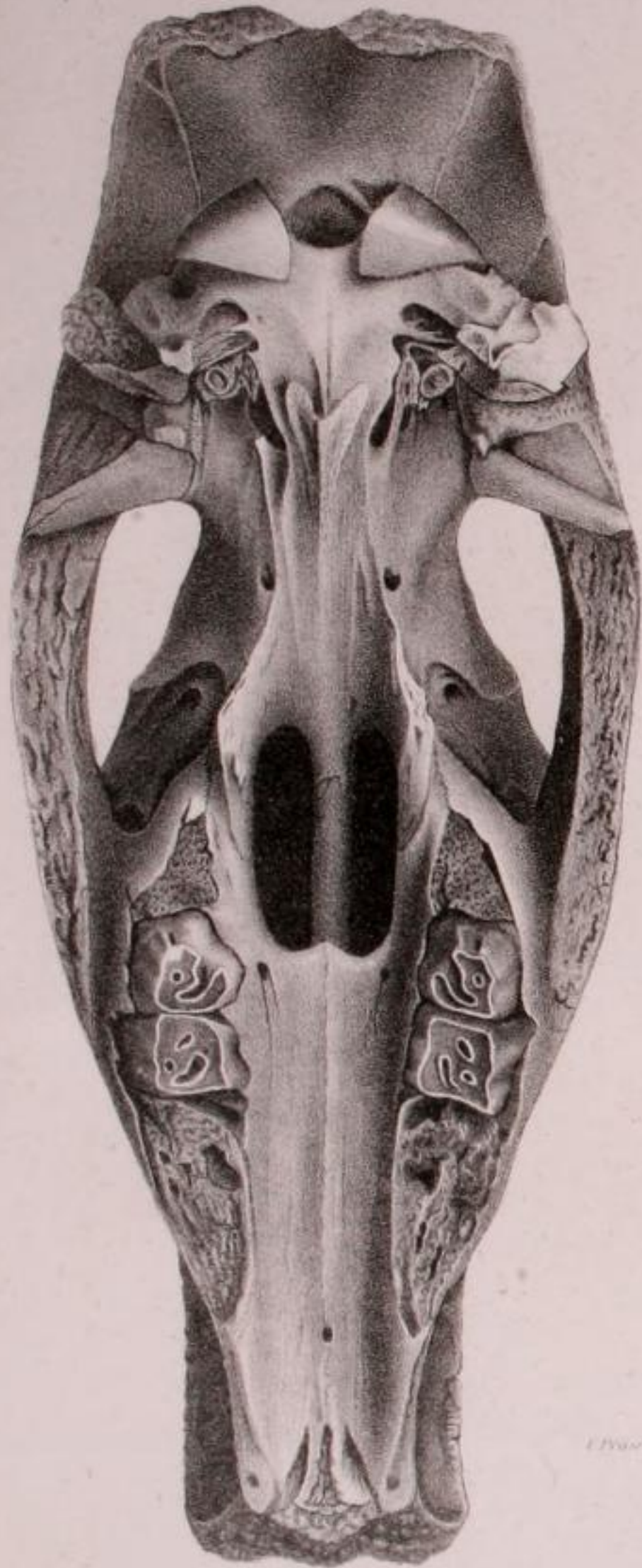


Fig. 3

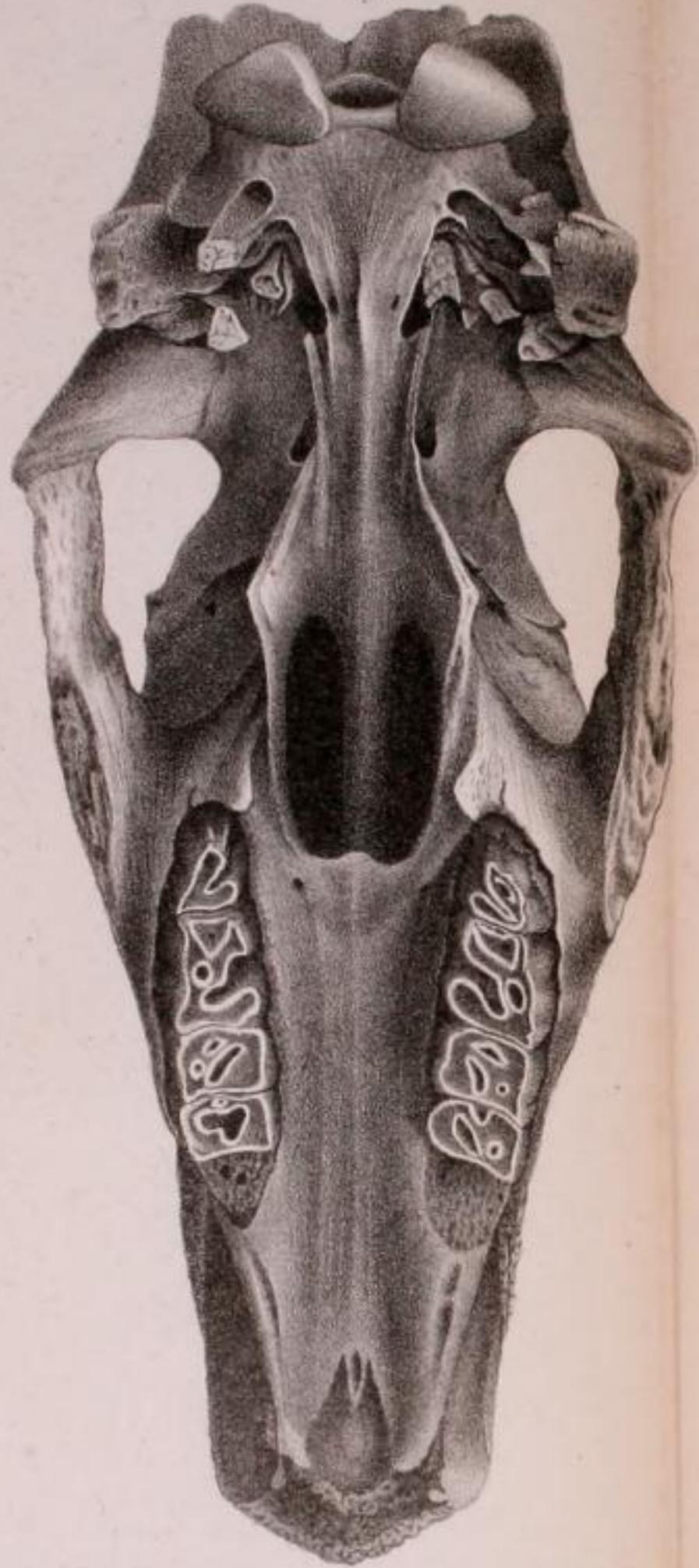


Fig. 1.



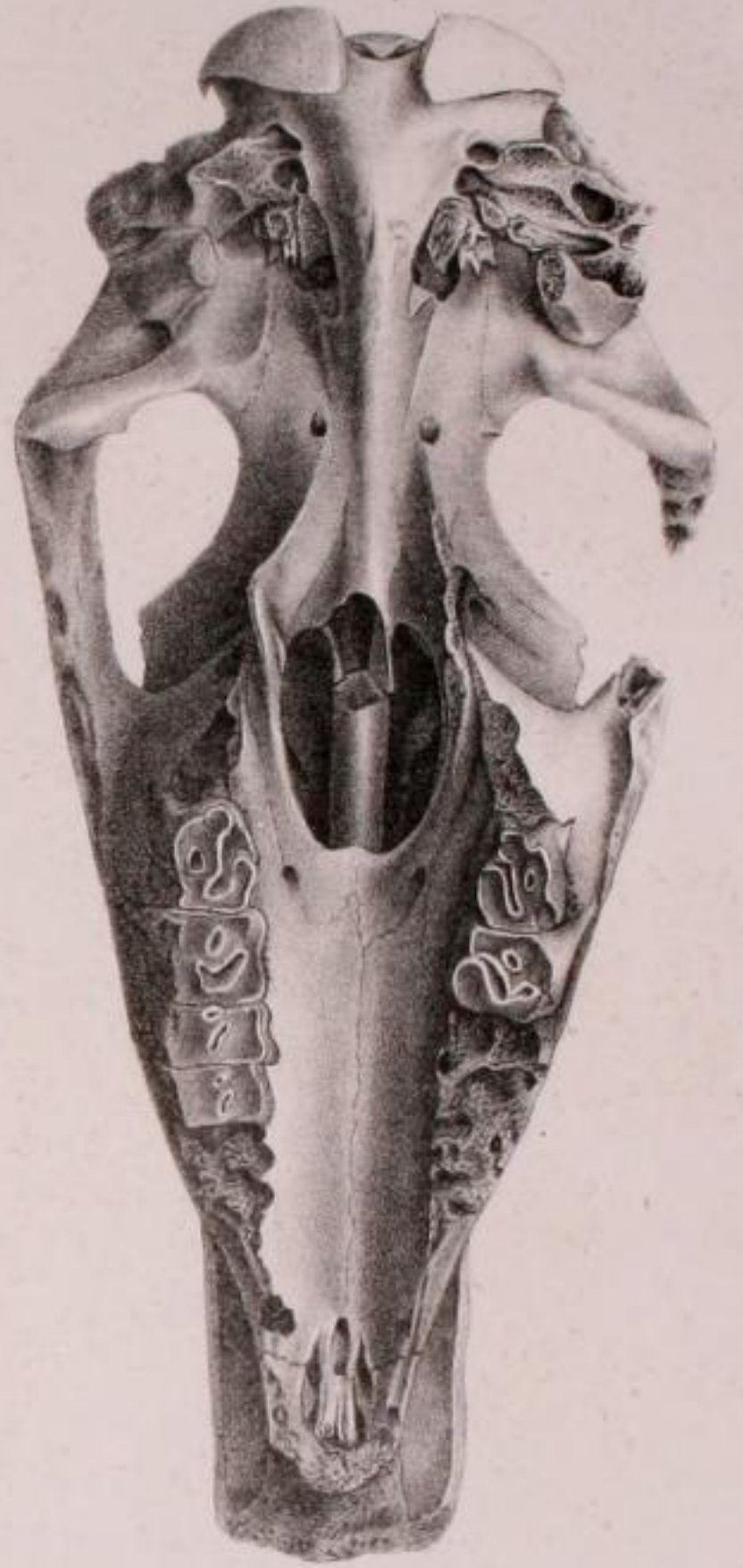
C. Pappi ad nat. del.

Fig. 2.



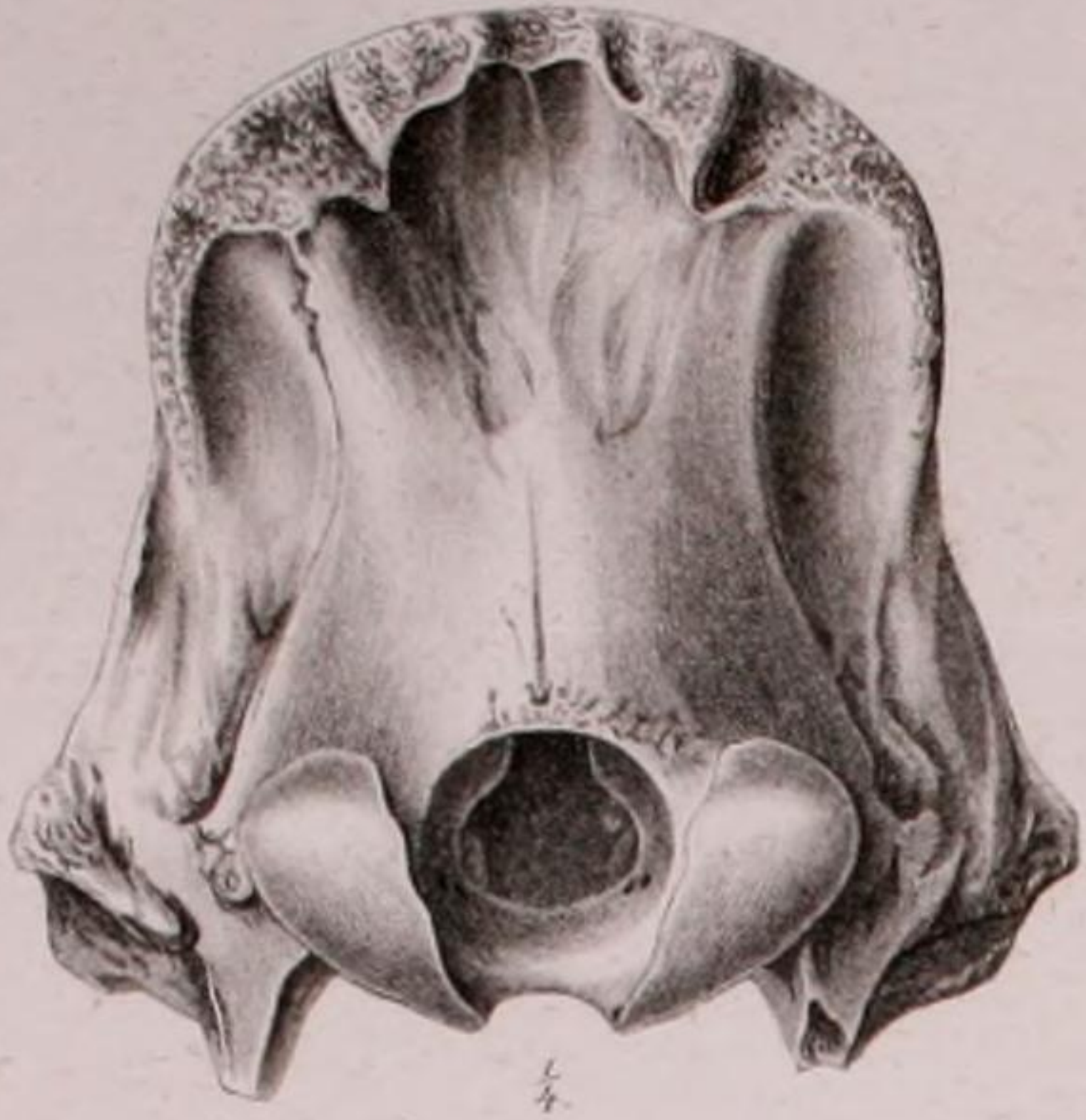
C. Pappi ad nat. del.

Fig. 3.



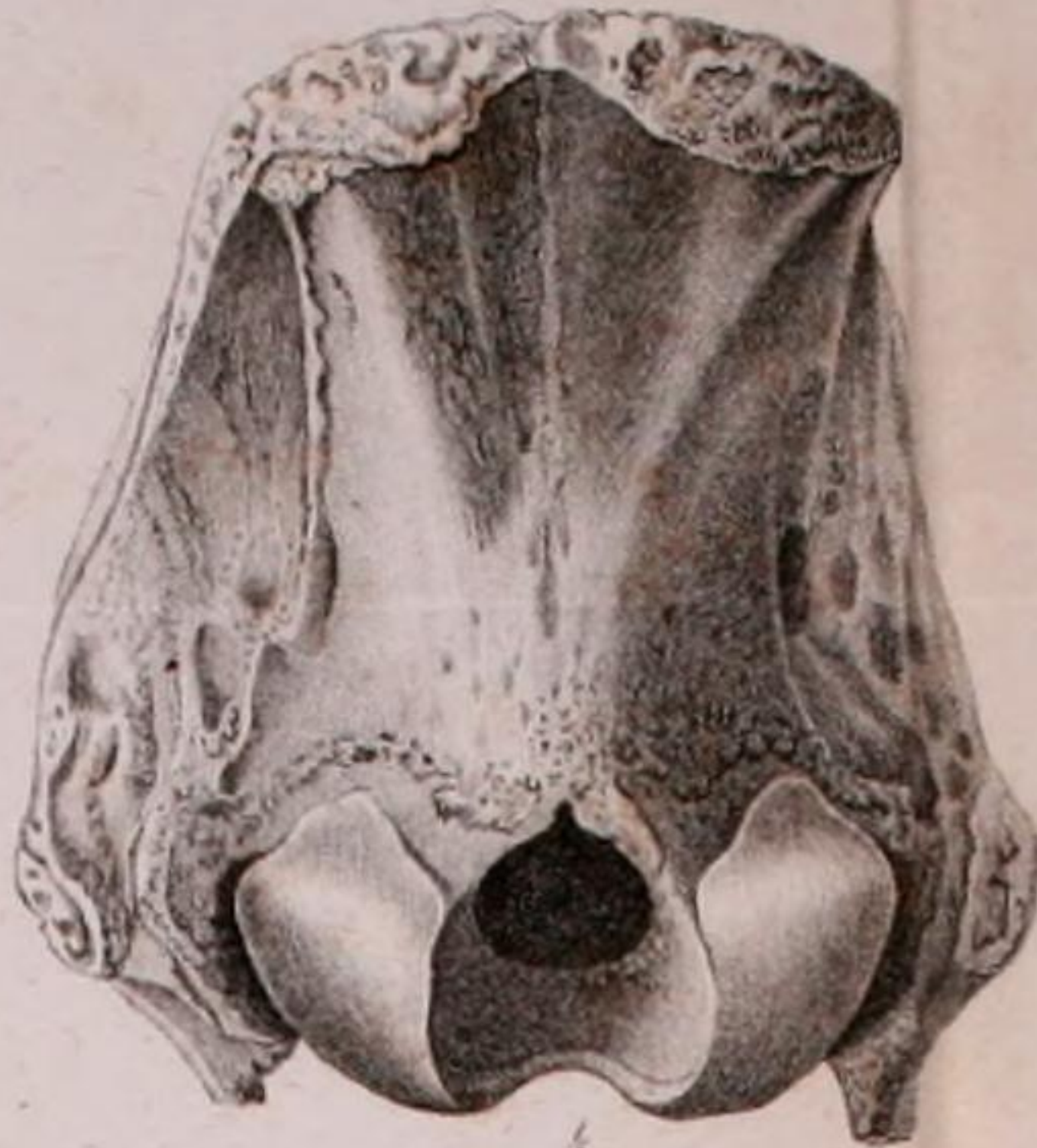
C. Pappi ad nat. del.

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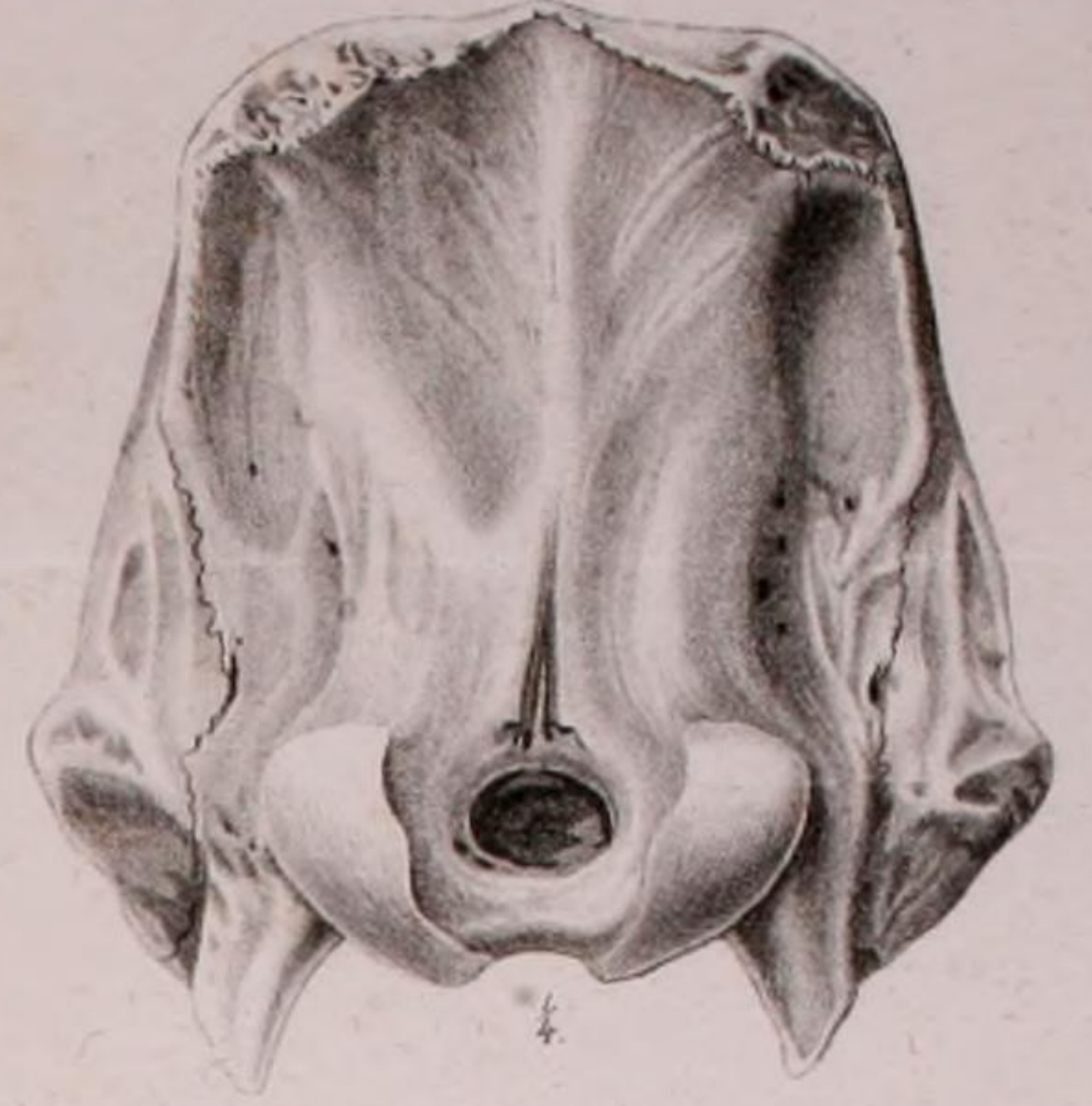
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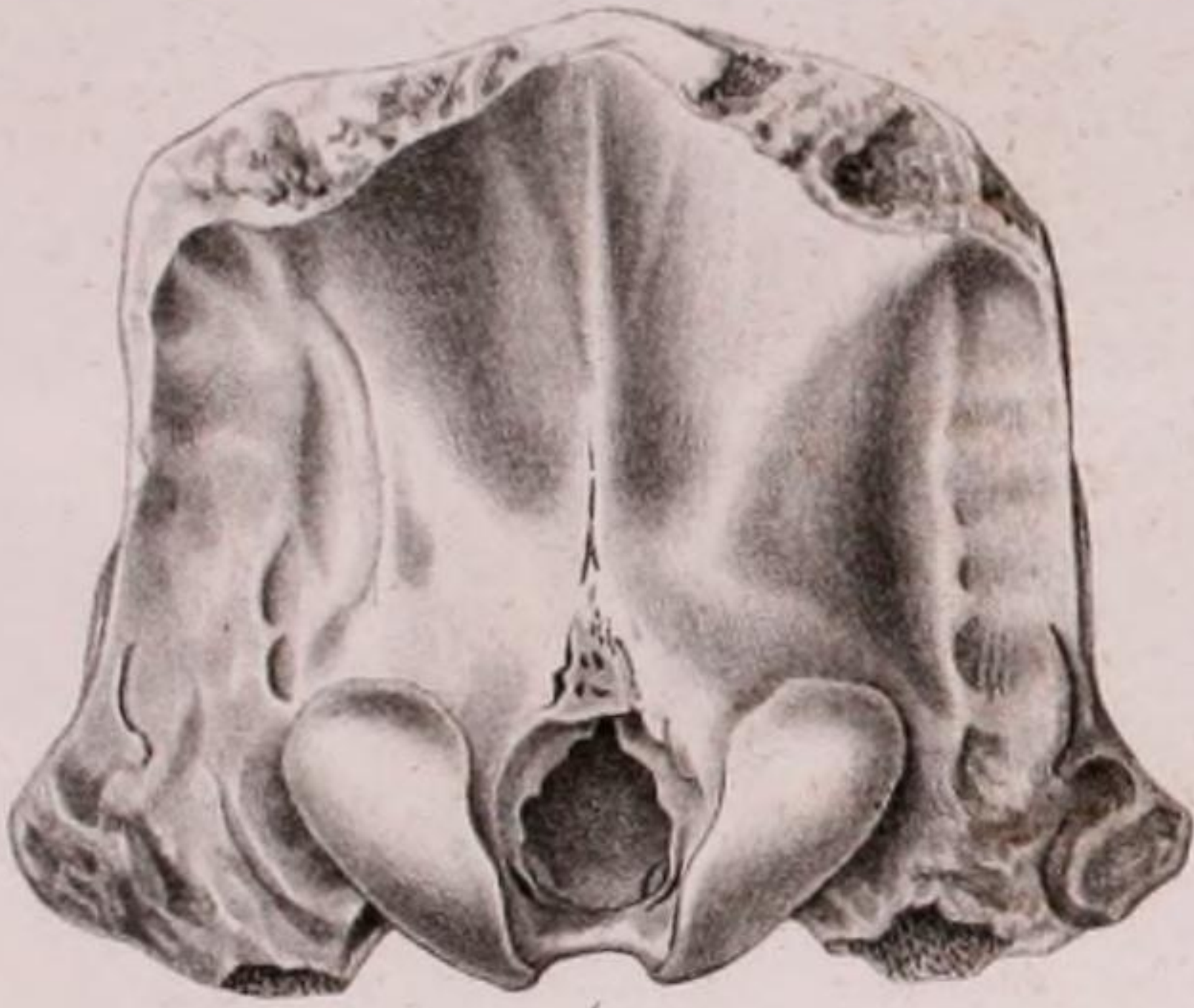
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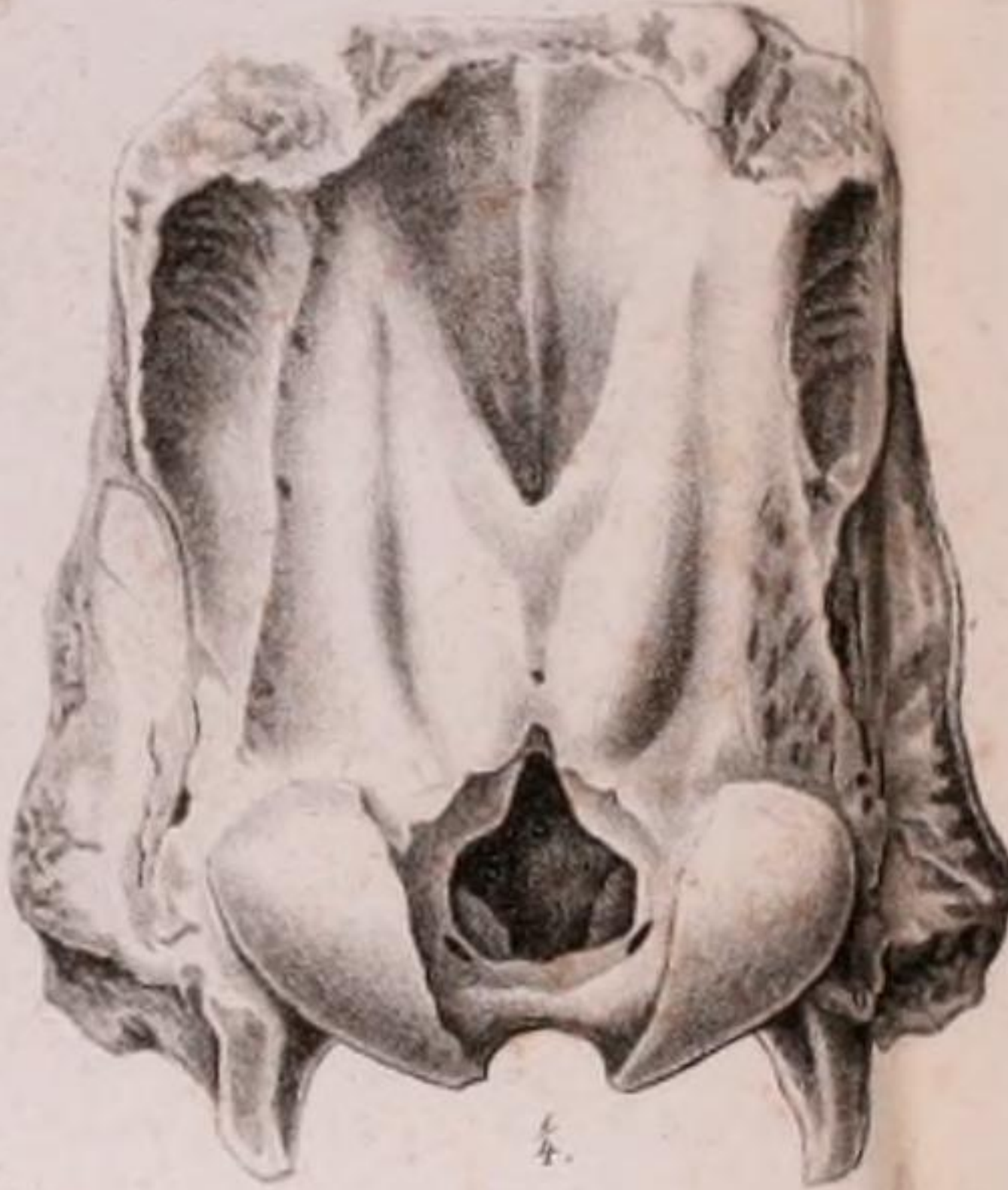
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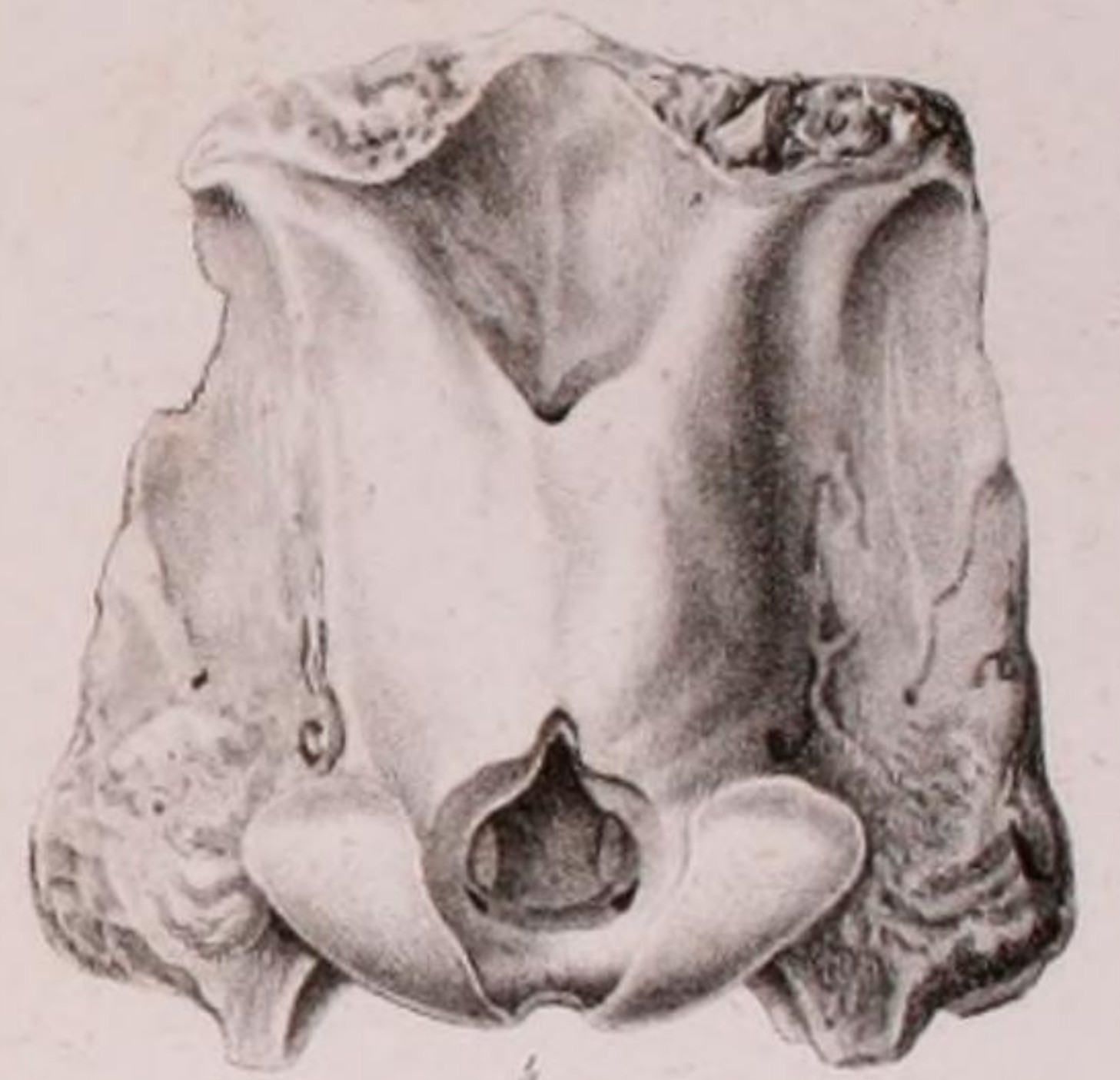
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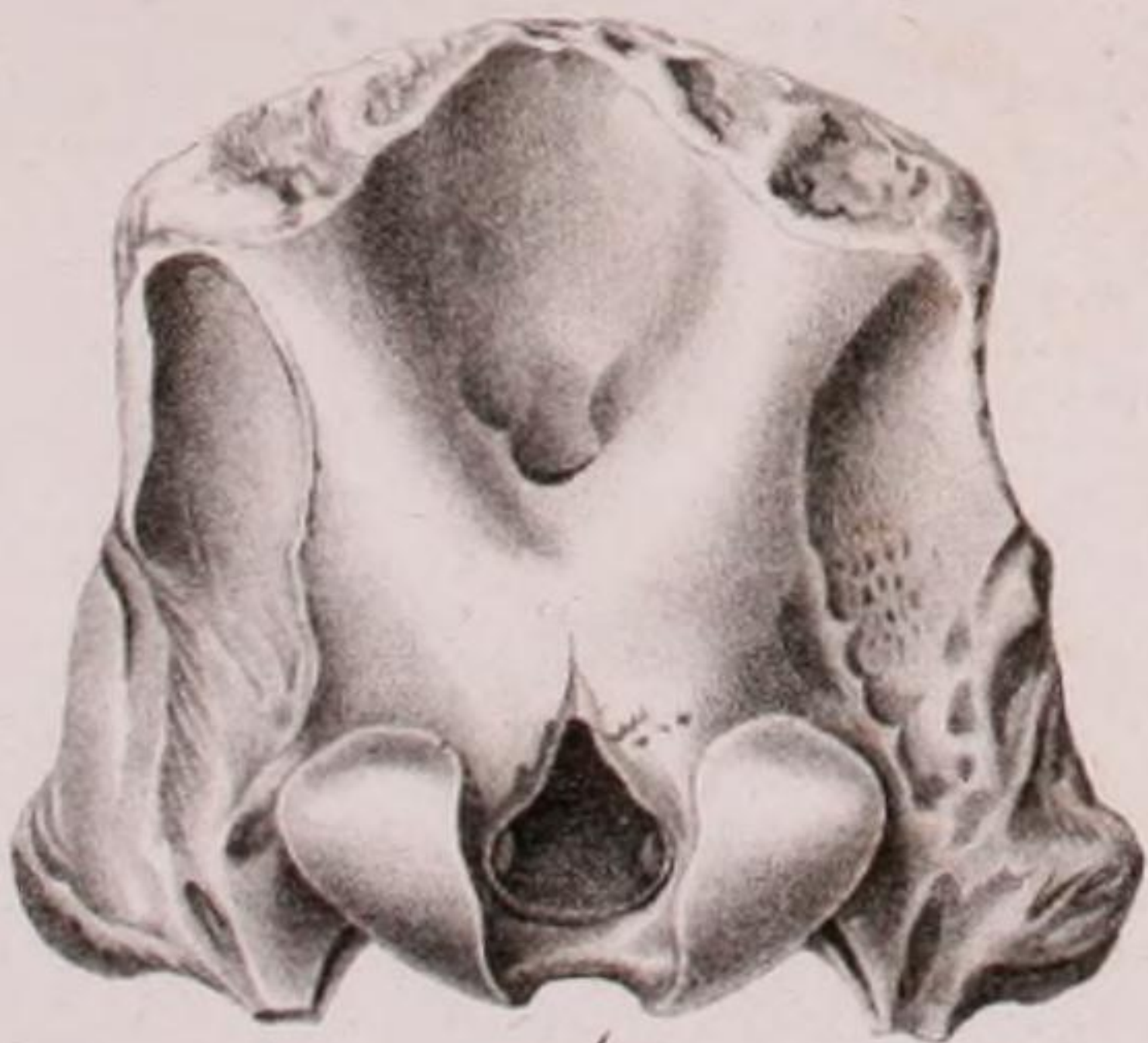
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4.

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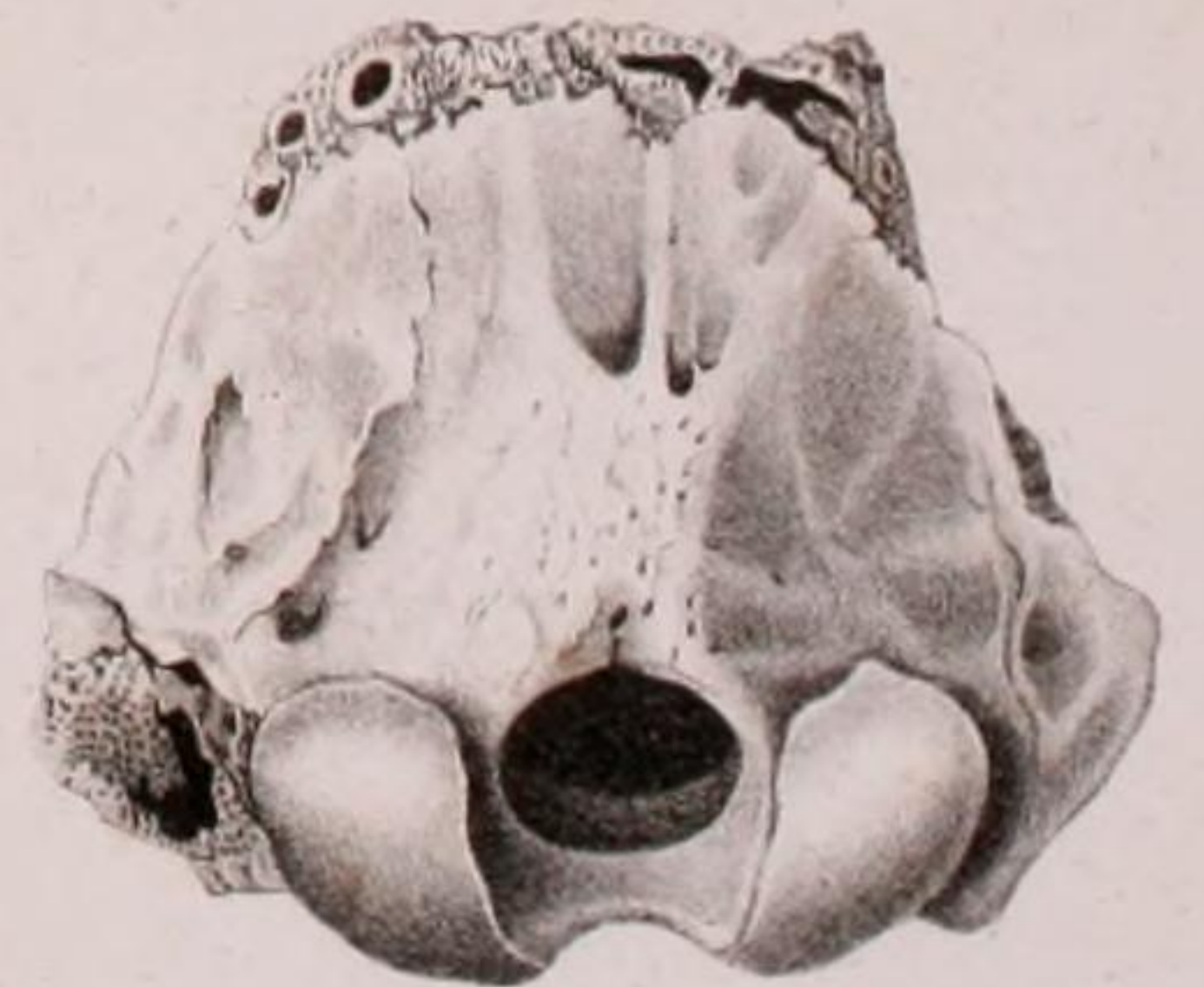
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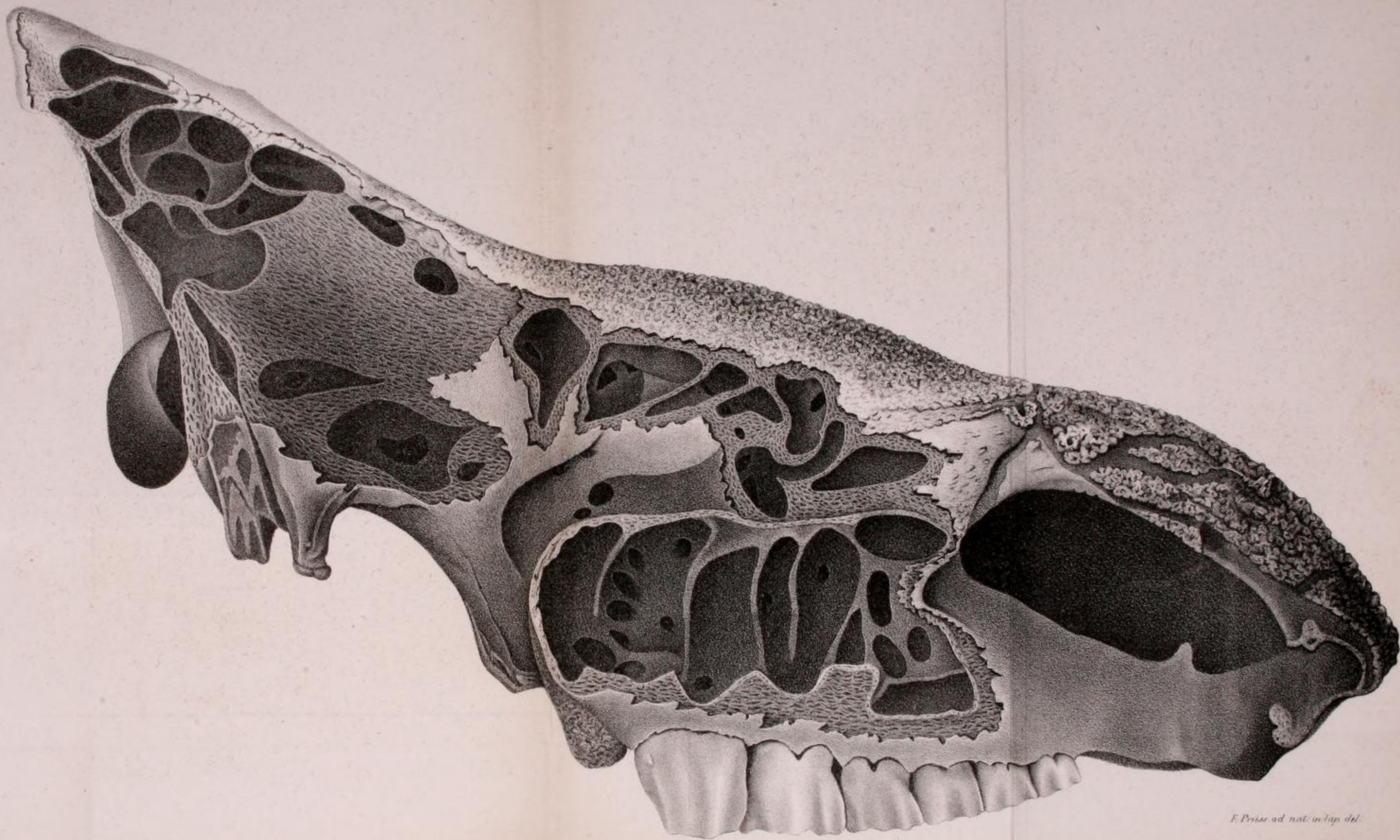


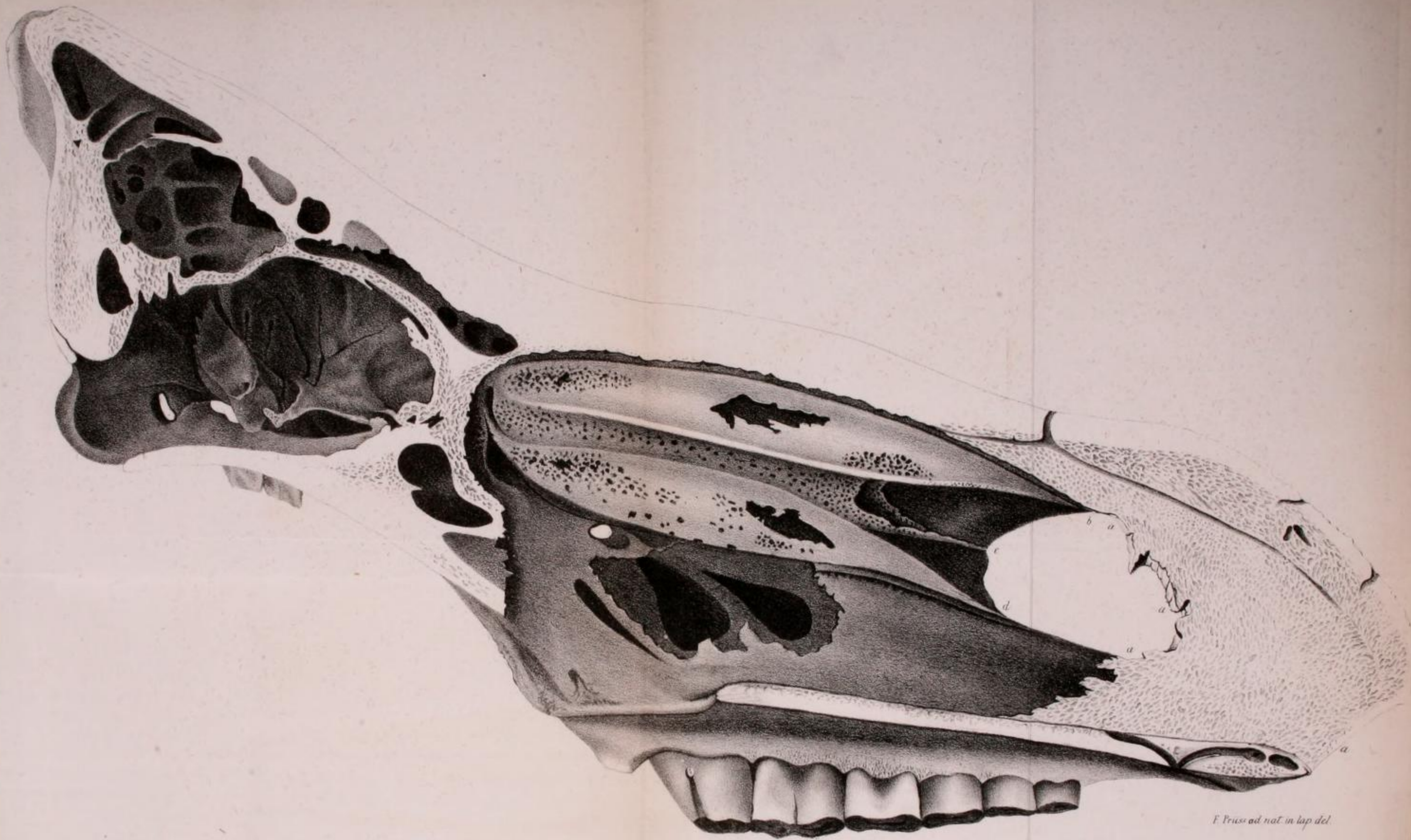
4.

9.



4.





F. Prus. ad nat. in lap. del.

Fig. 1.

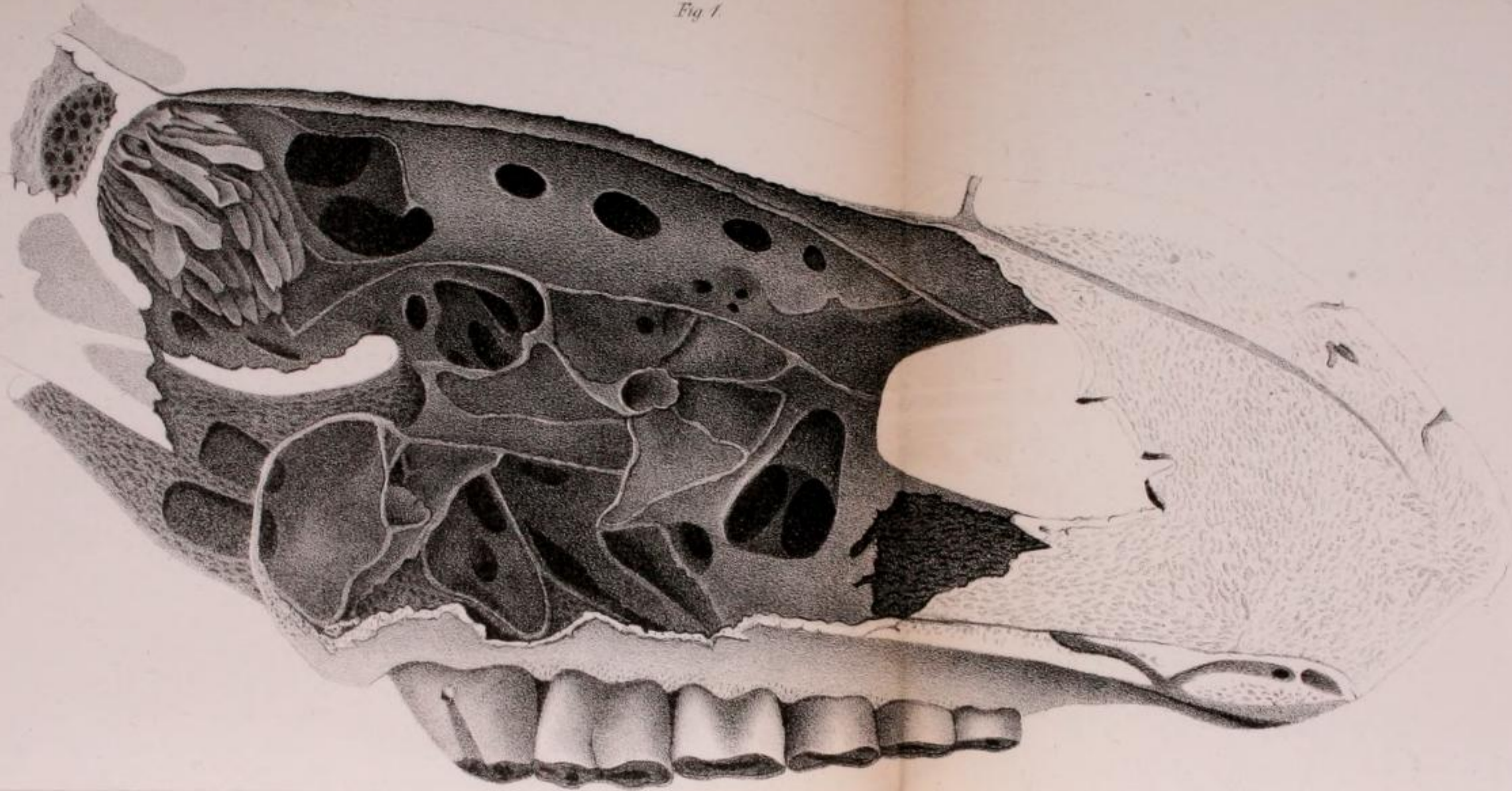


Fig. 2.

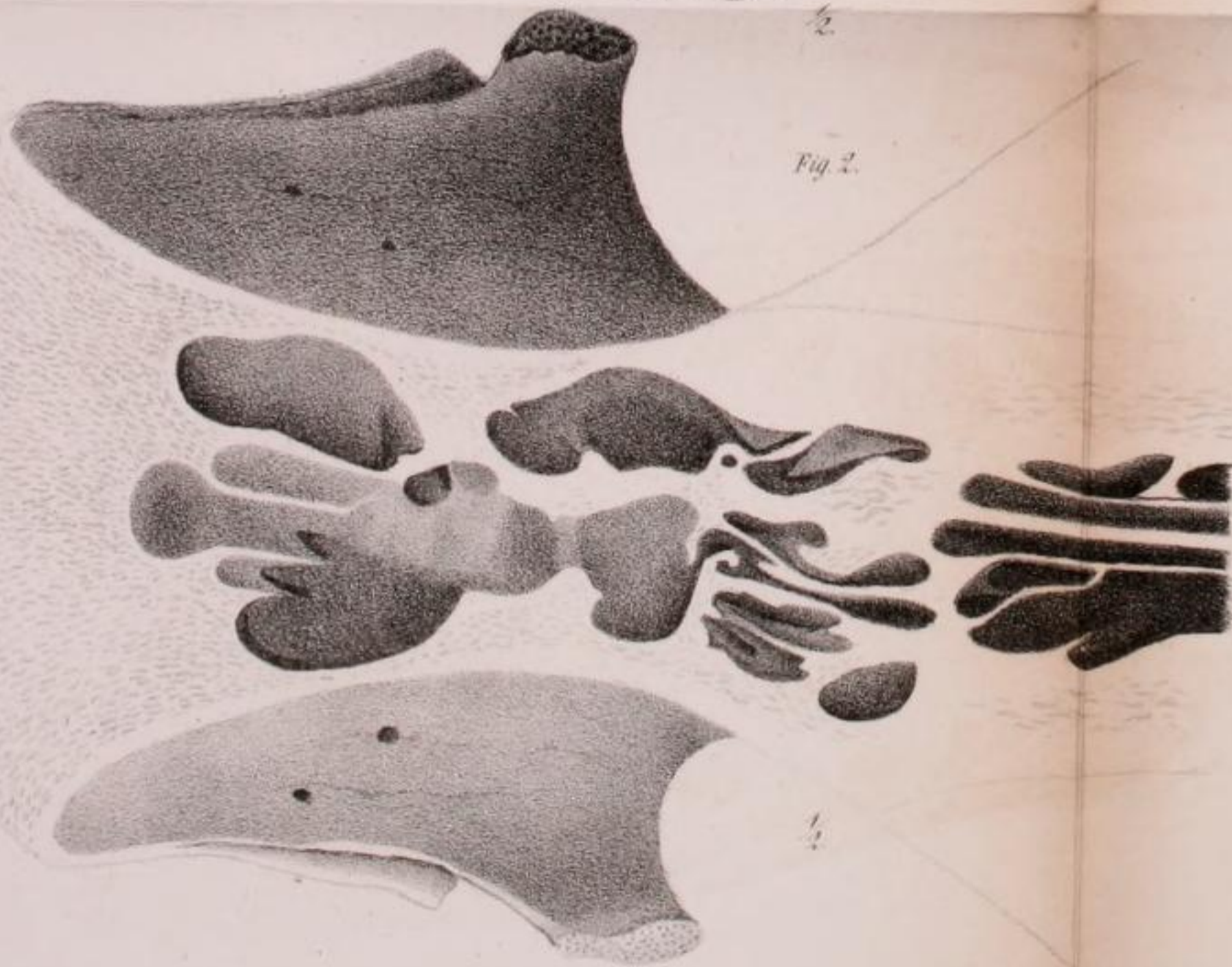


Fig. 1.

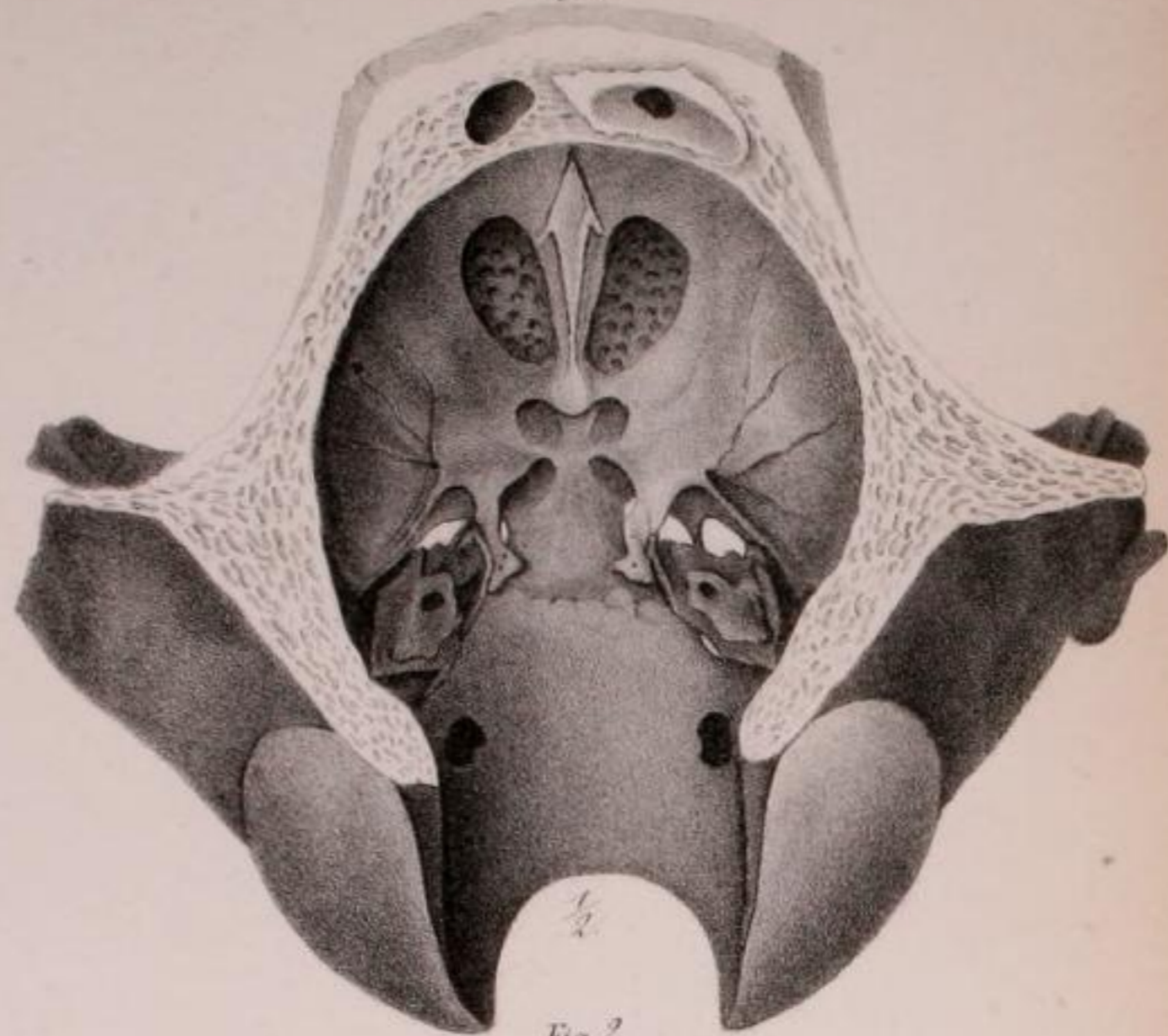
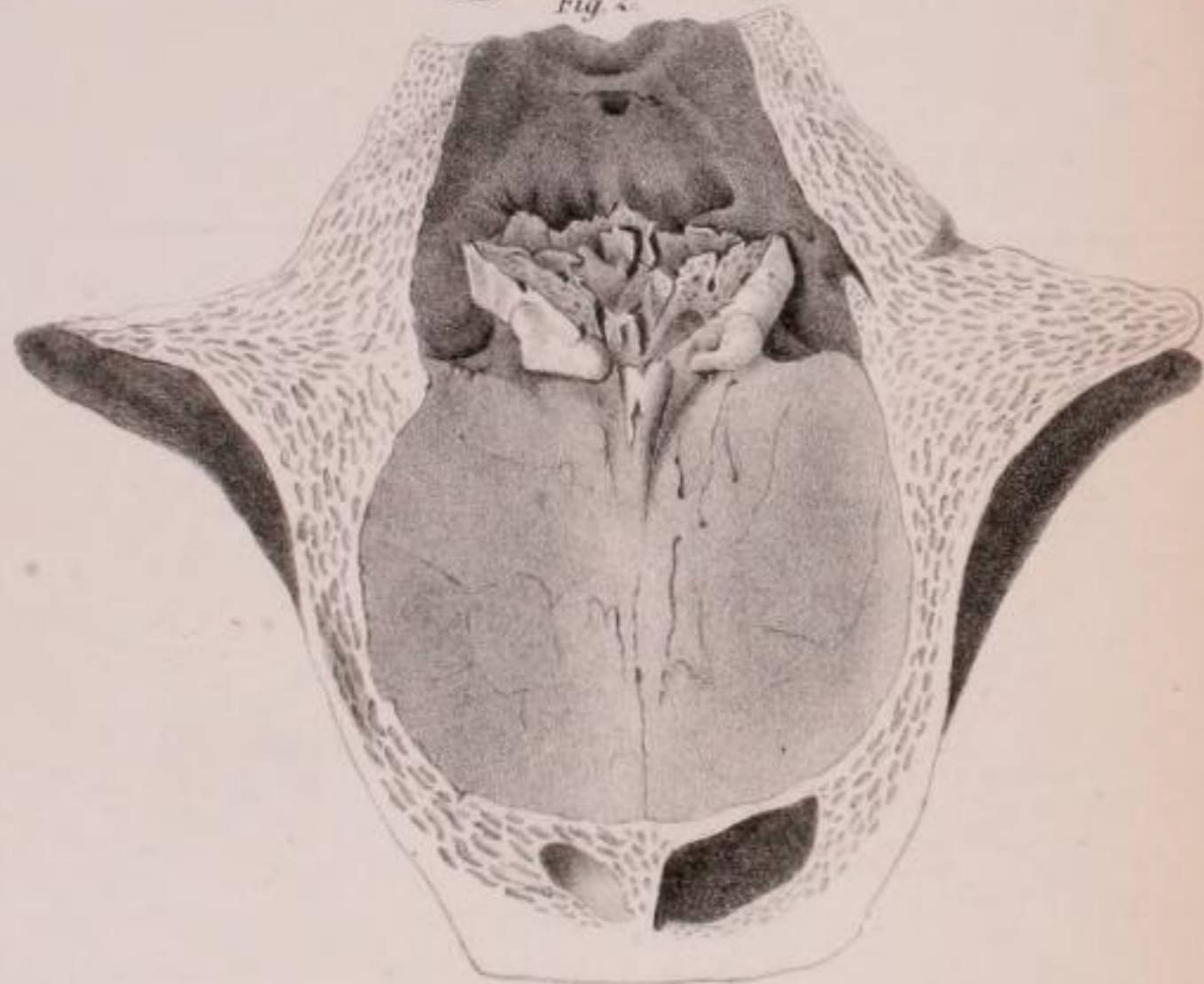
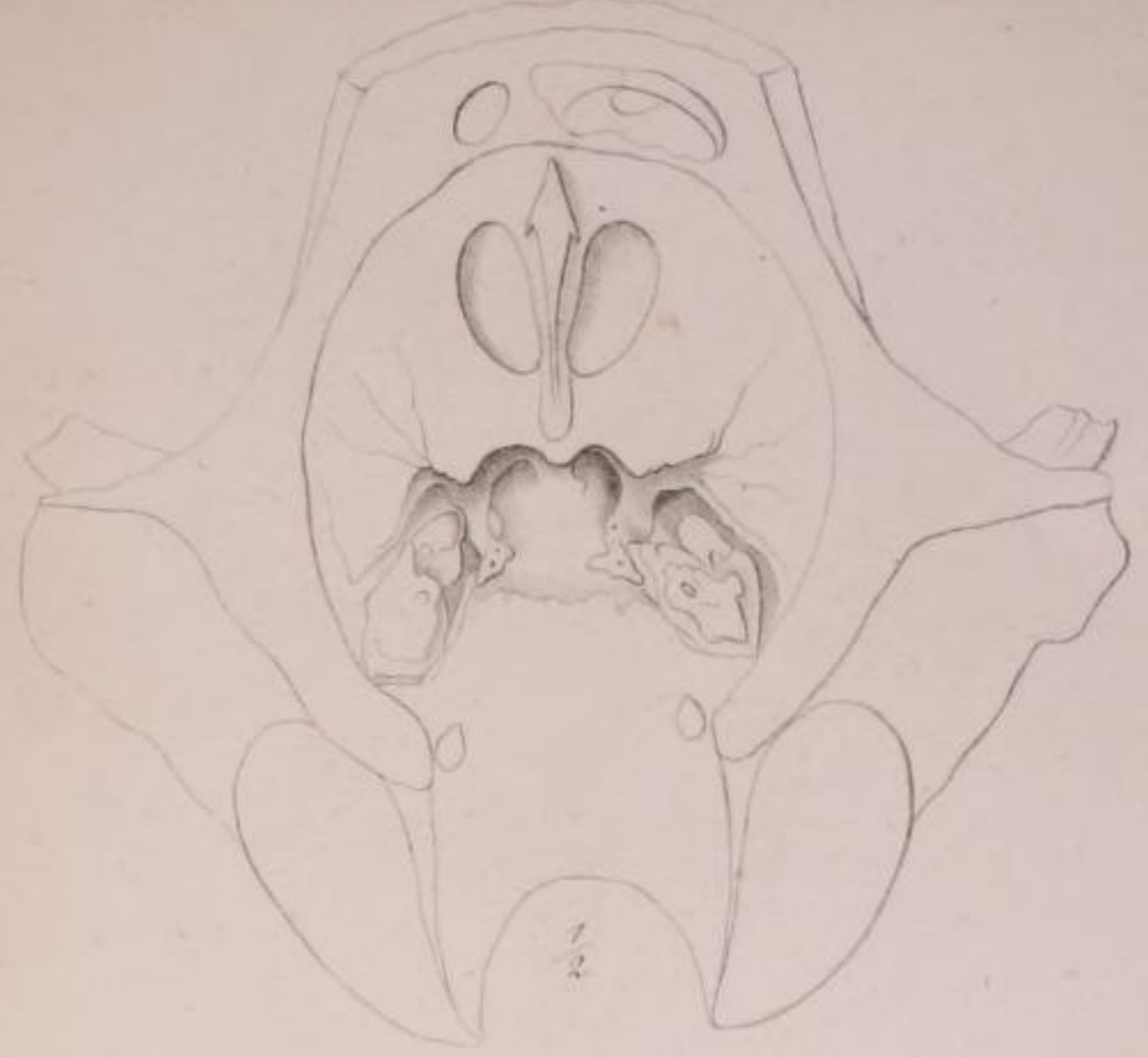


Fig. 2.



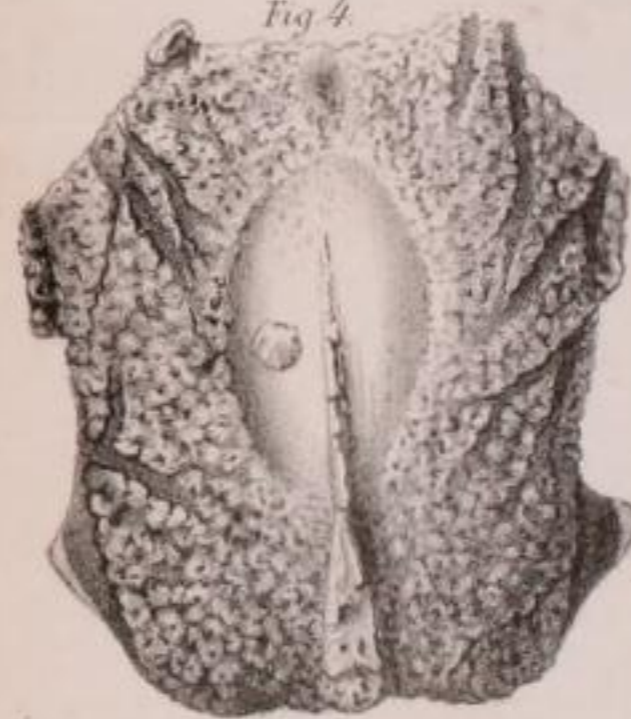
1/2

Fig. 3.



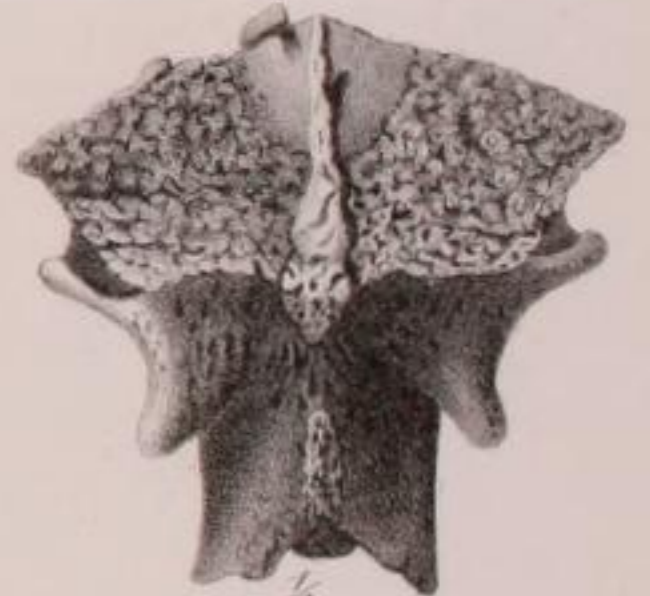
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Fig. 4.



1/3

Fig. 5.



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Edrus. ad nat. del.



