



**Atlas van de anatomie des paards in vier en dertig  
steendrukplaten met derzelver verklaring : ten gebruike der  
veeartsen en kweekelingen aan 's Rijks Veeartsenijschool**

<https://hdl.handle.net/1874/34986>



**ATLAS**  
VAN DE  
**ANATOMIE DES PAARDS**

IN VIER EN  
DERTIG STEENDRUKPLATEN MET DERZEINER VERKLARING

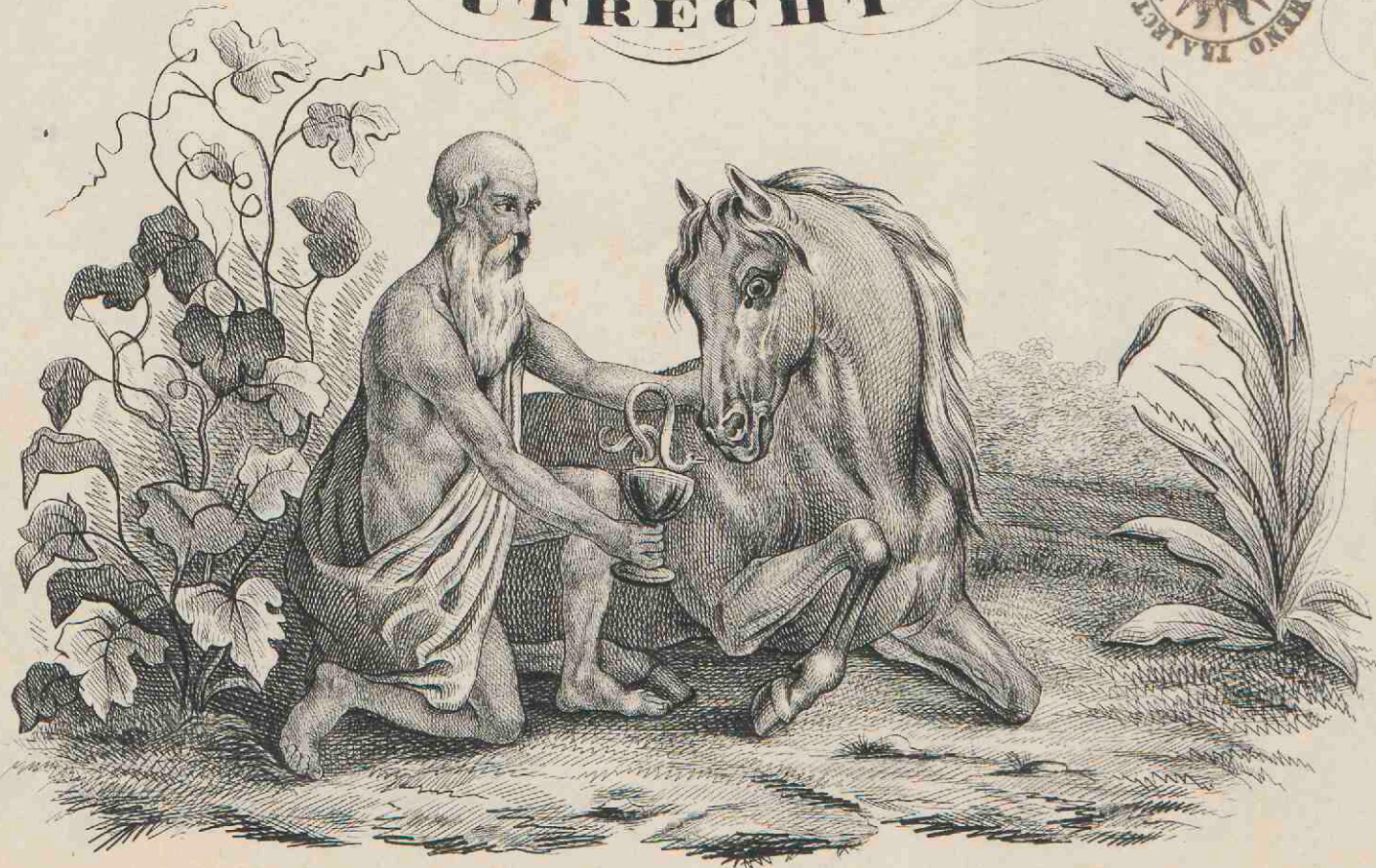
ten gebrauke der  
Veeartsen en Kweekelingen aan 's Rijks Veeartsenijschool

door

**T. D. SCHEUBÄRT**

Repetitor bij de anatomische Lessen aan 's Rijks Veeartsenijschool en Prosector aan de hooge School

te  
**UTRECHT**



Uitgegeven te Utrecht bij J. Herfkens, Fz.



Fig. 2.

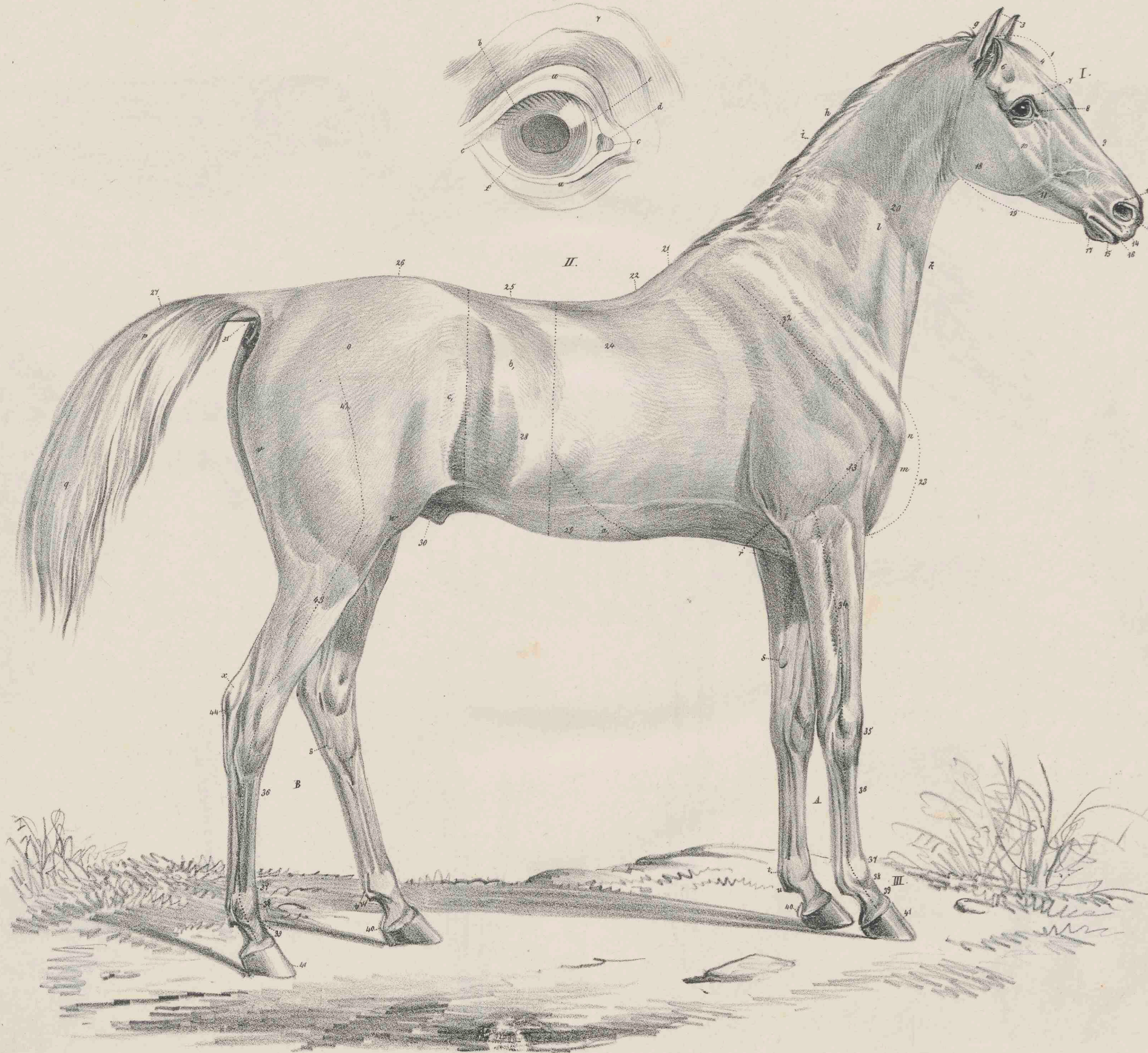




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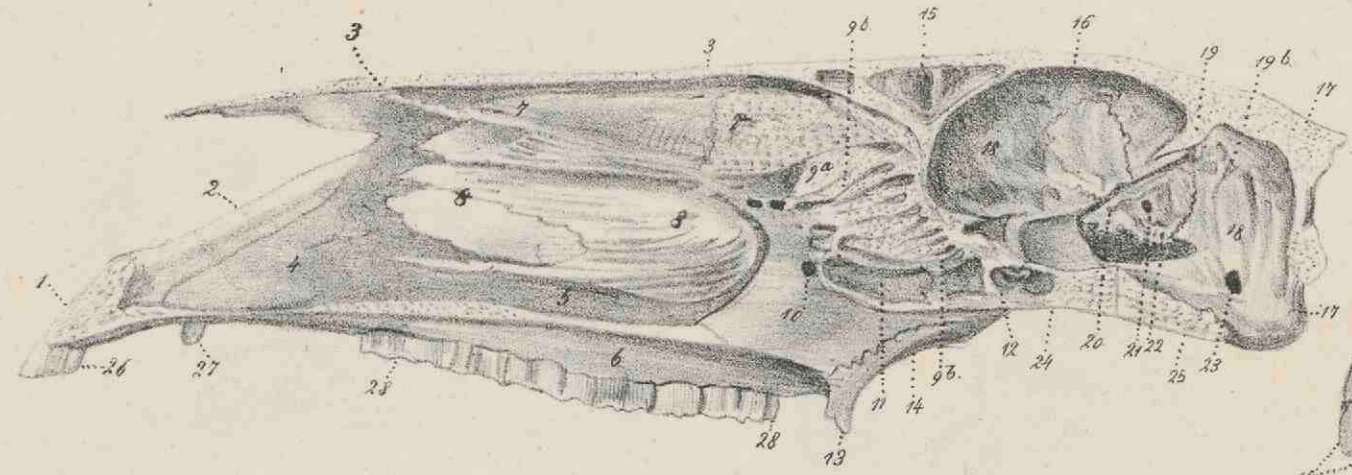


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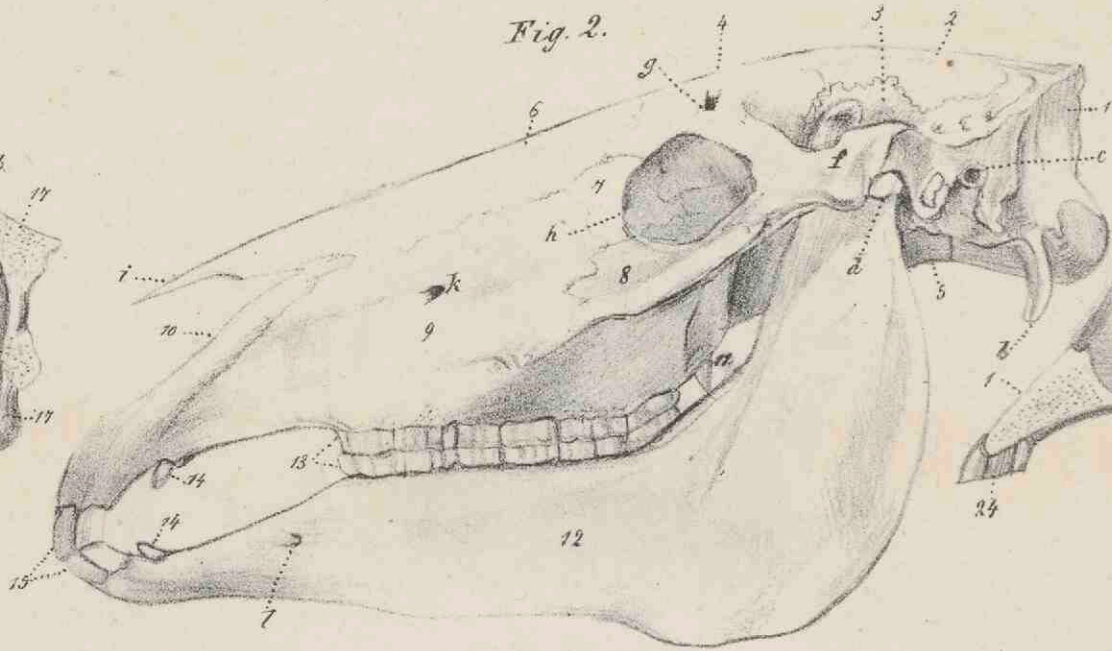


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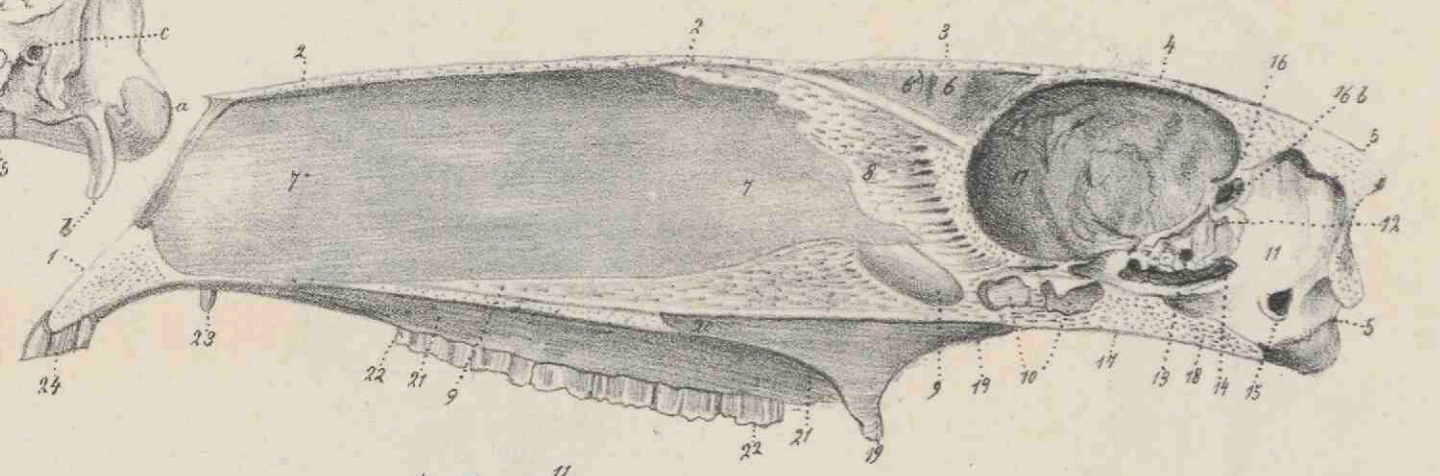


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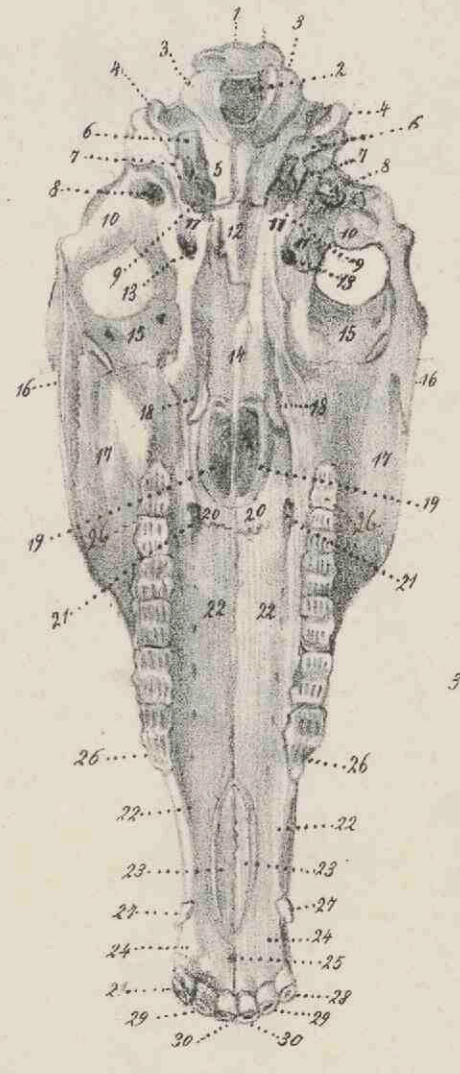


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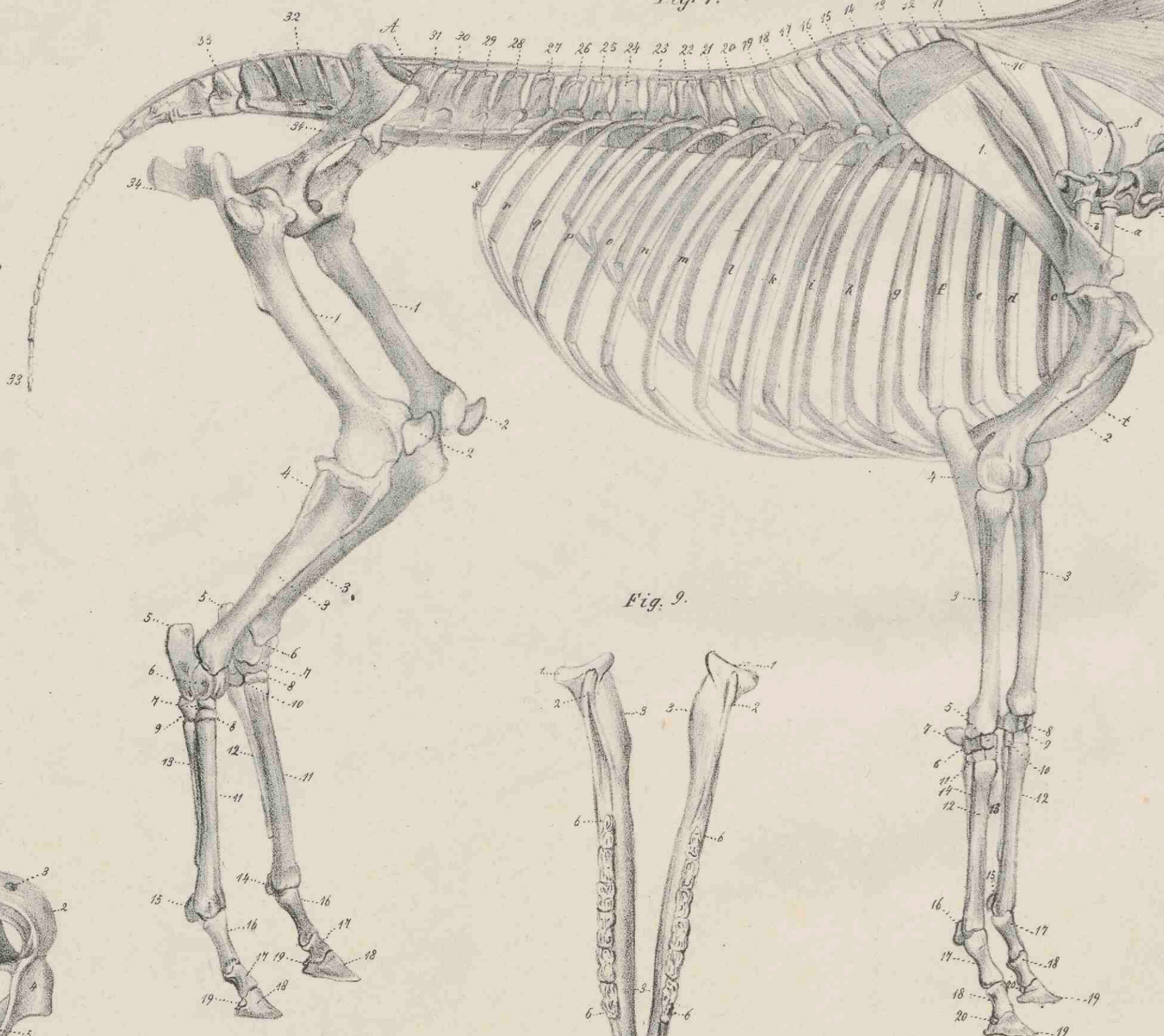


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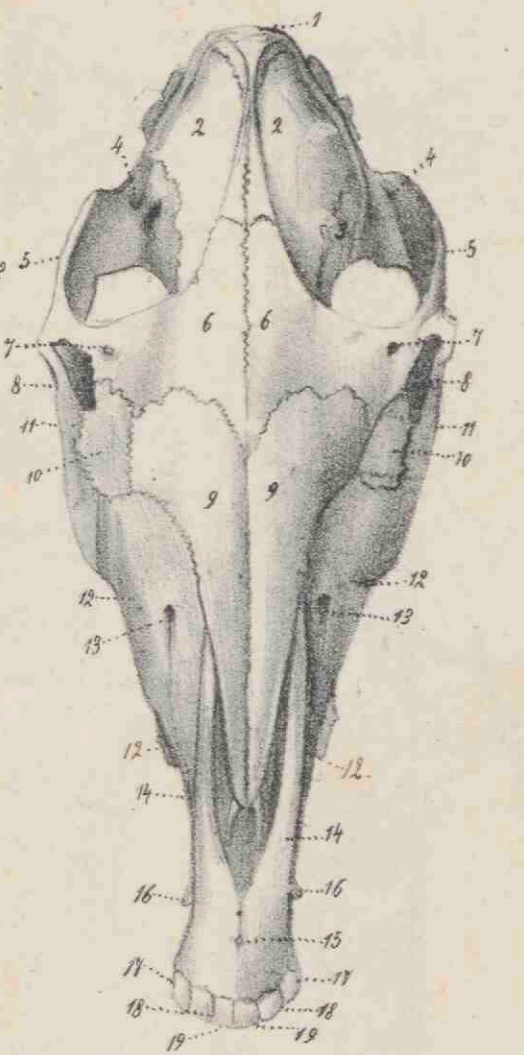


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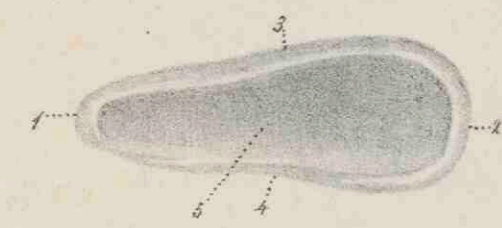


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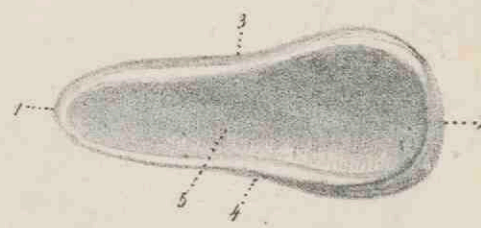


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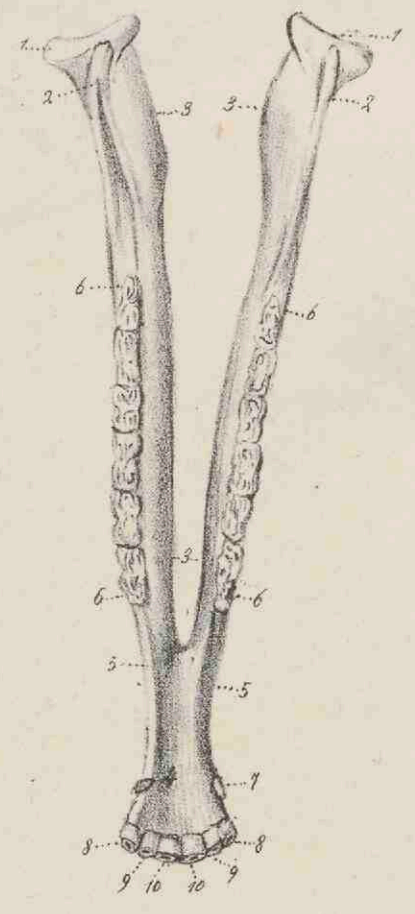


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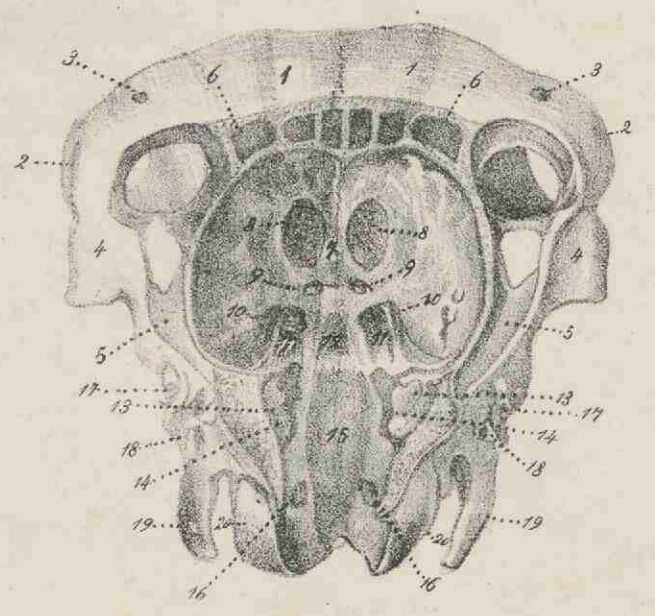
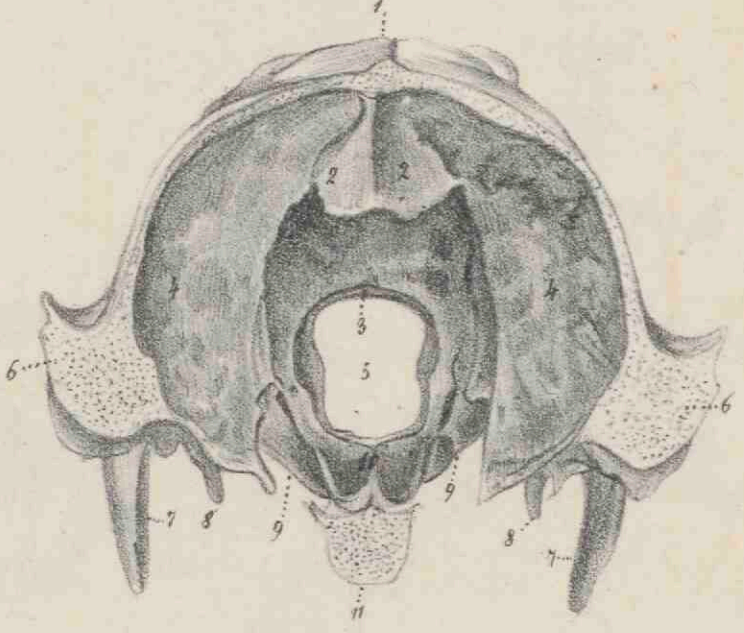


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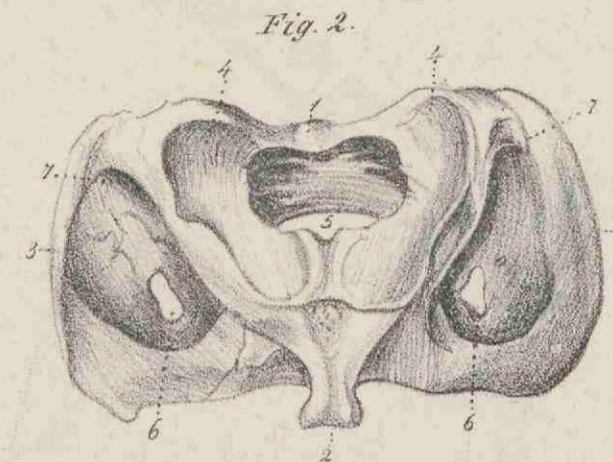
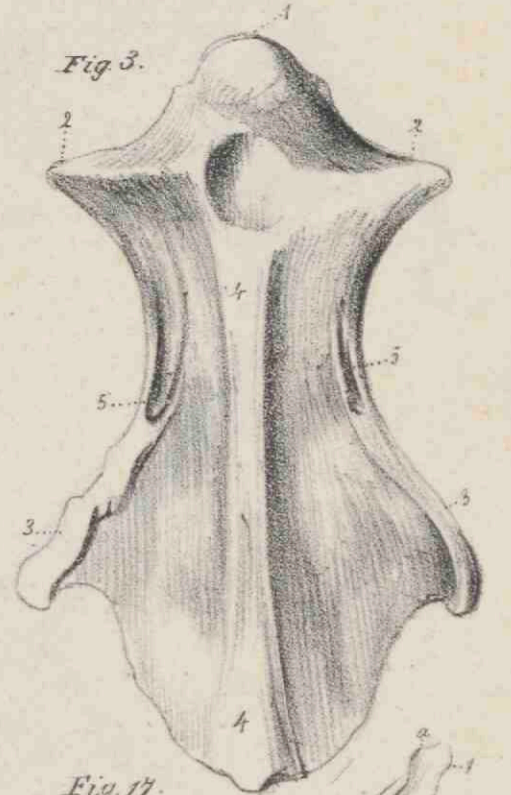
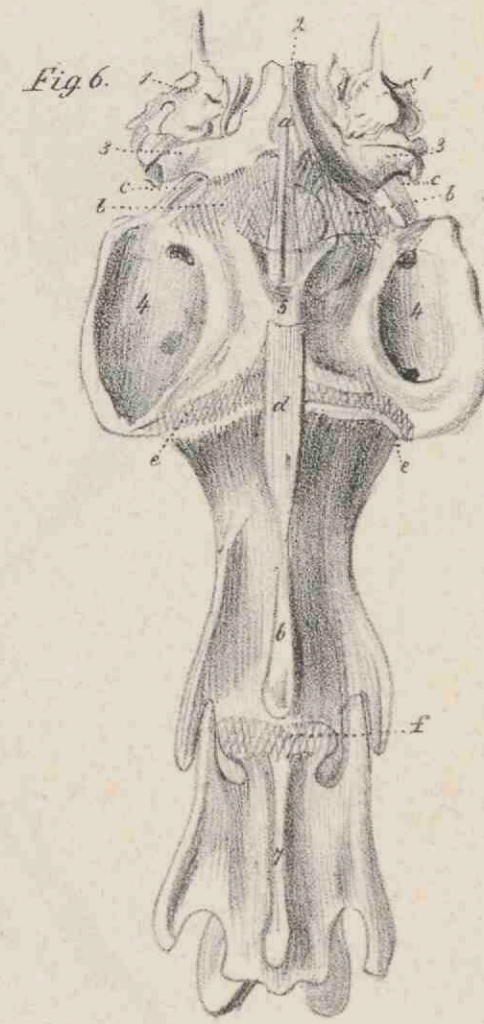
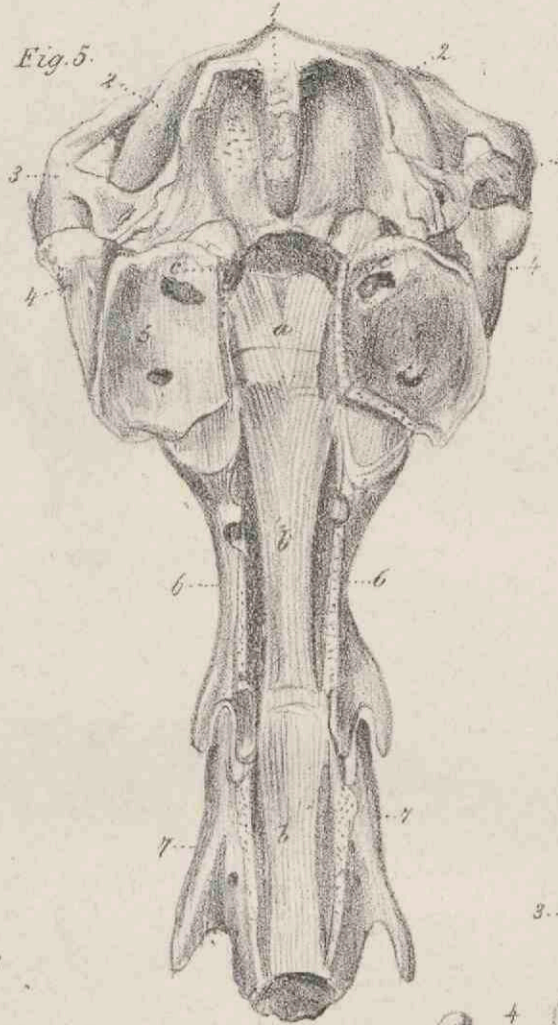
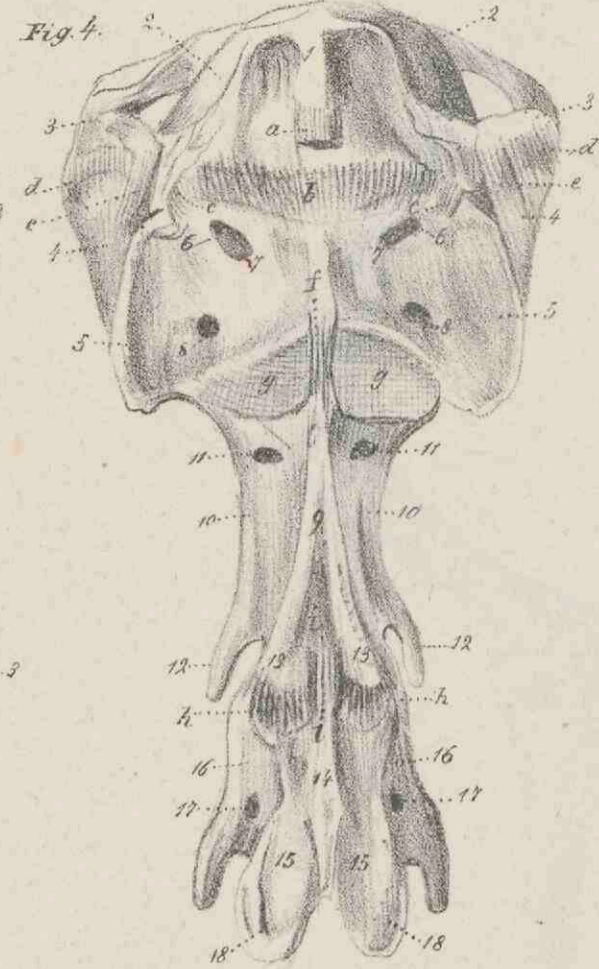
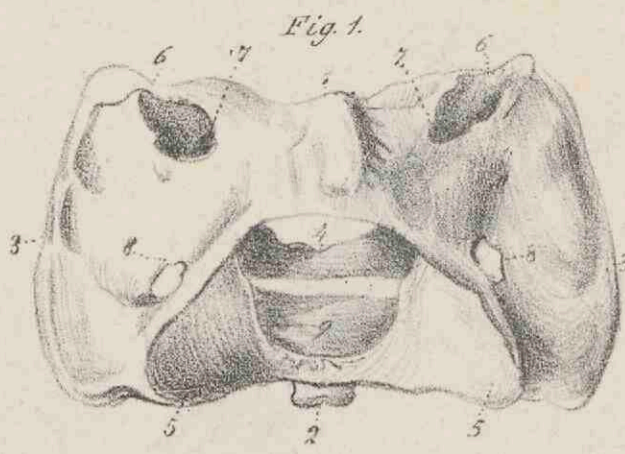


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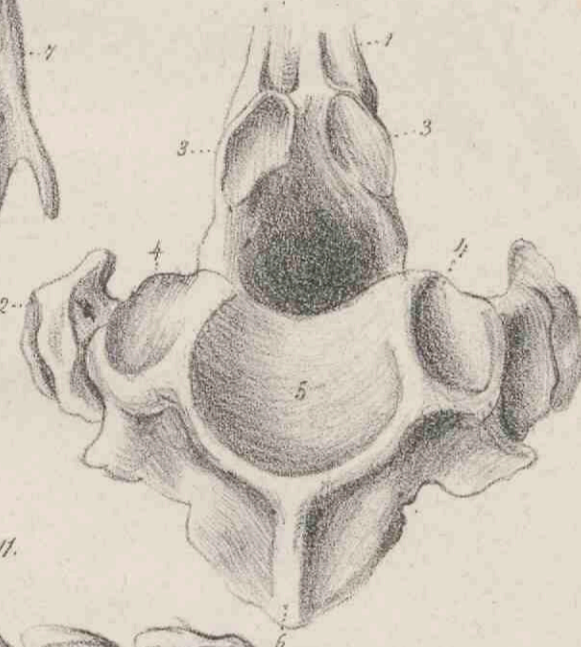


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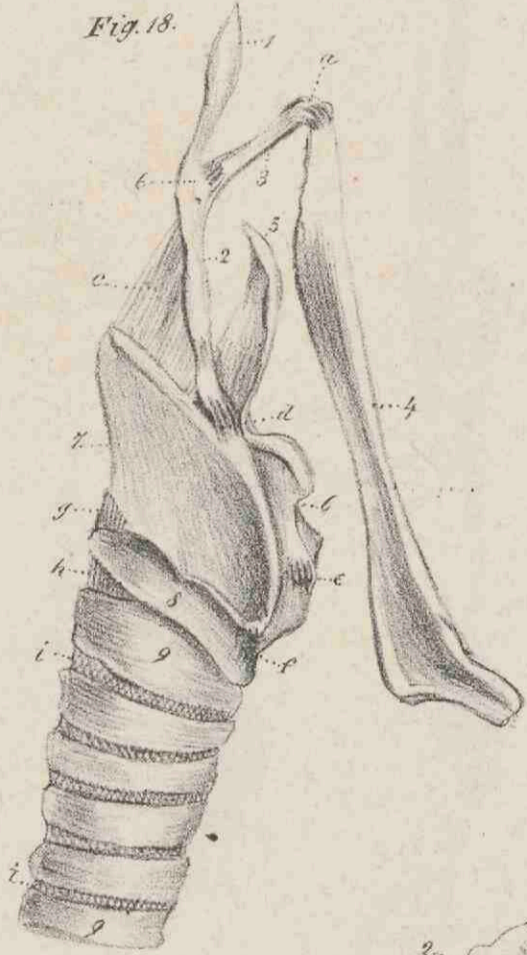


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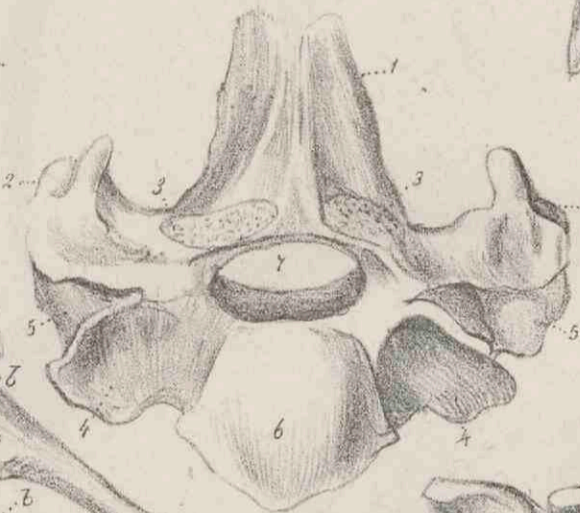


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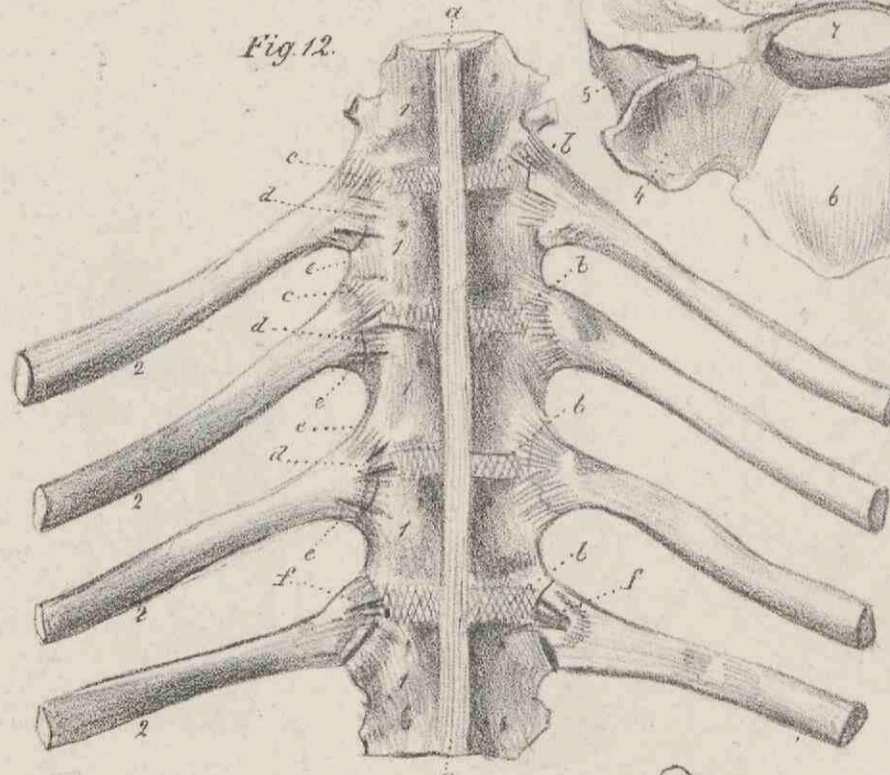


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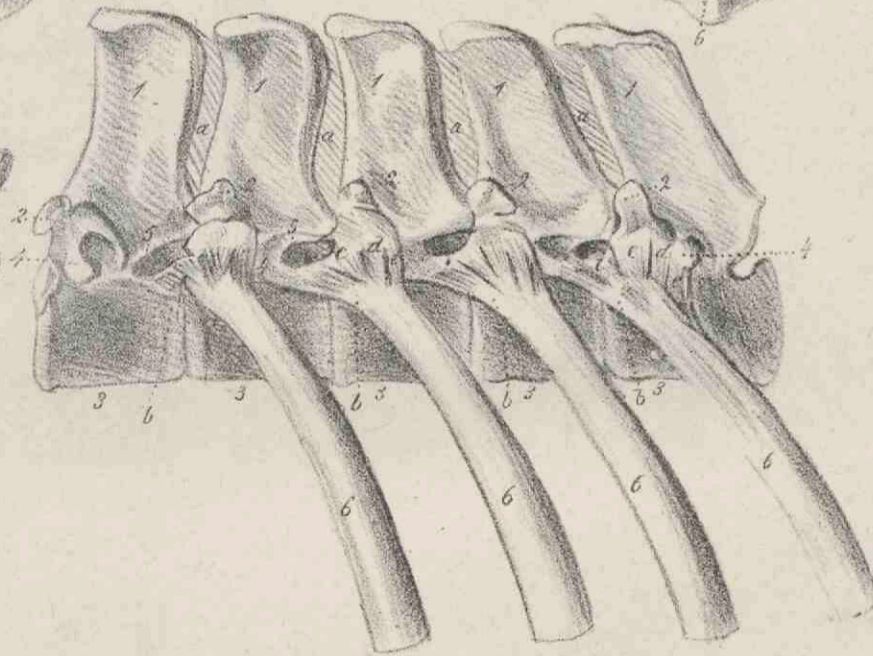


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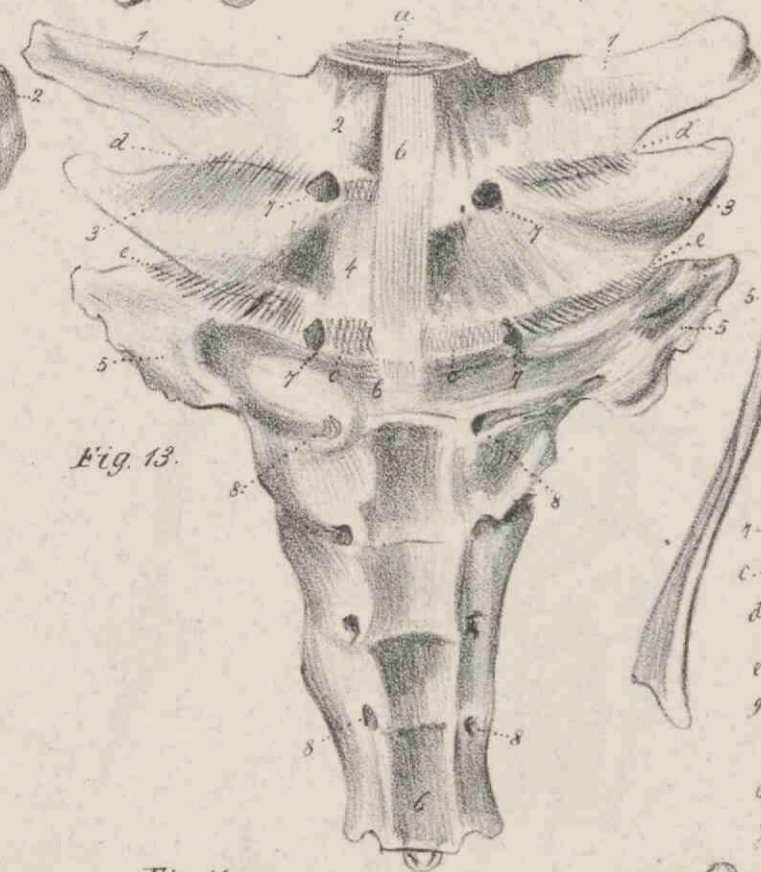


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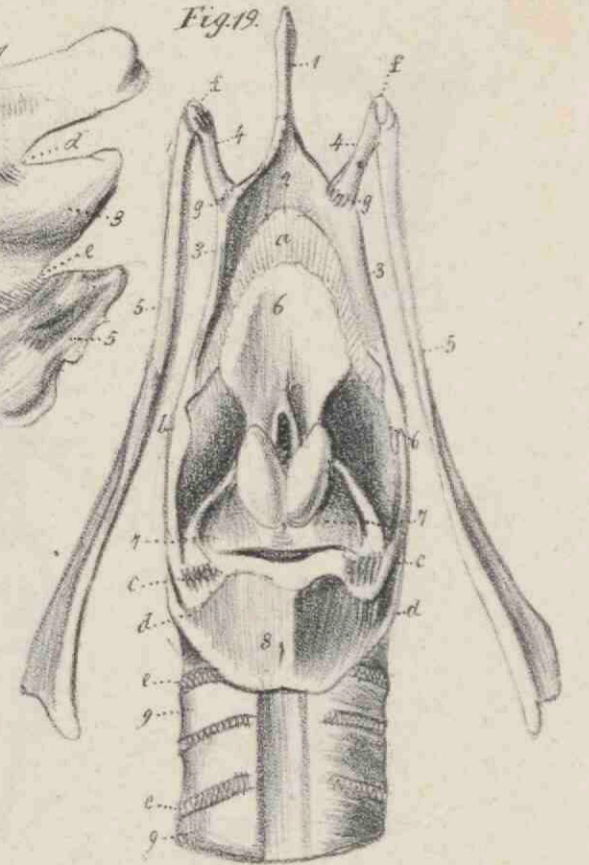


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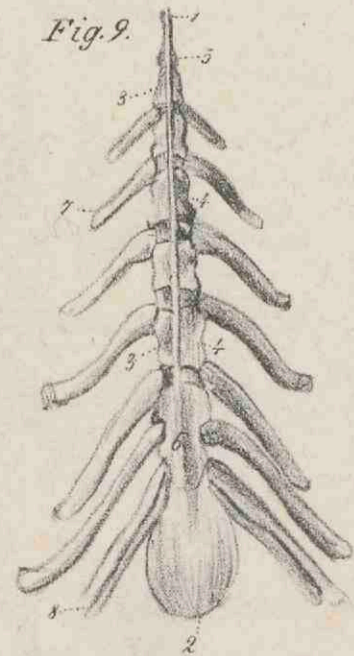


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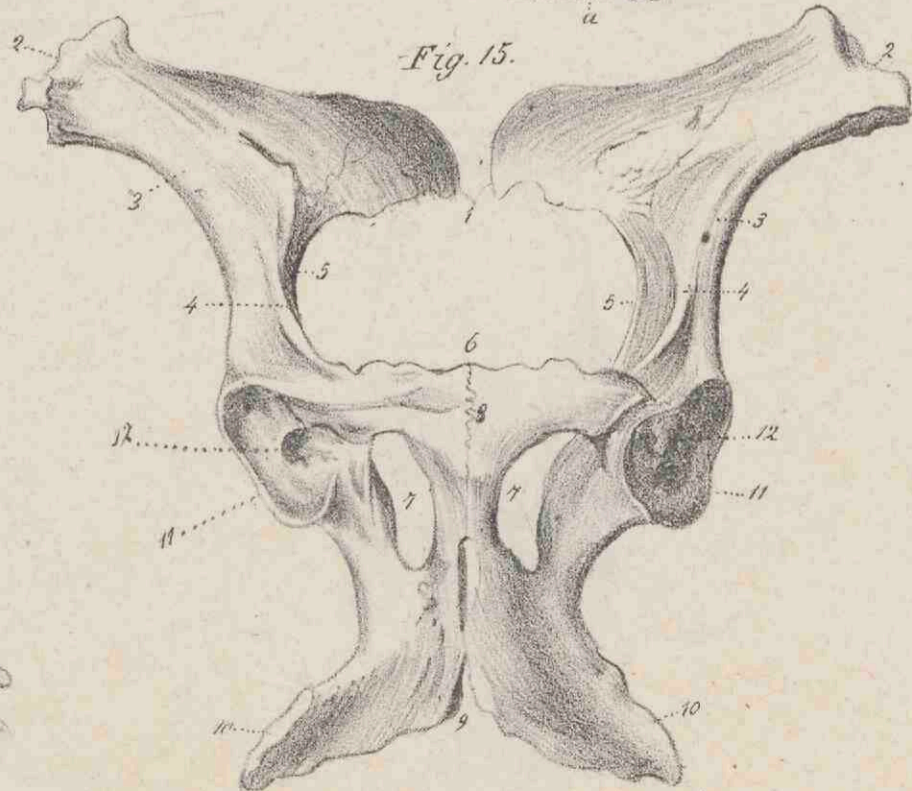


Fig. 14.



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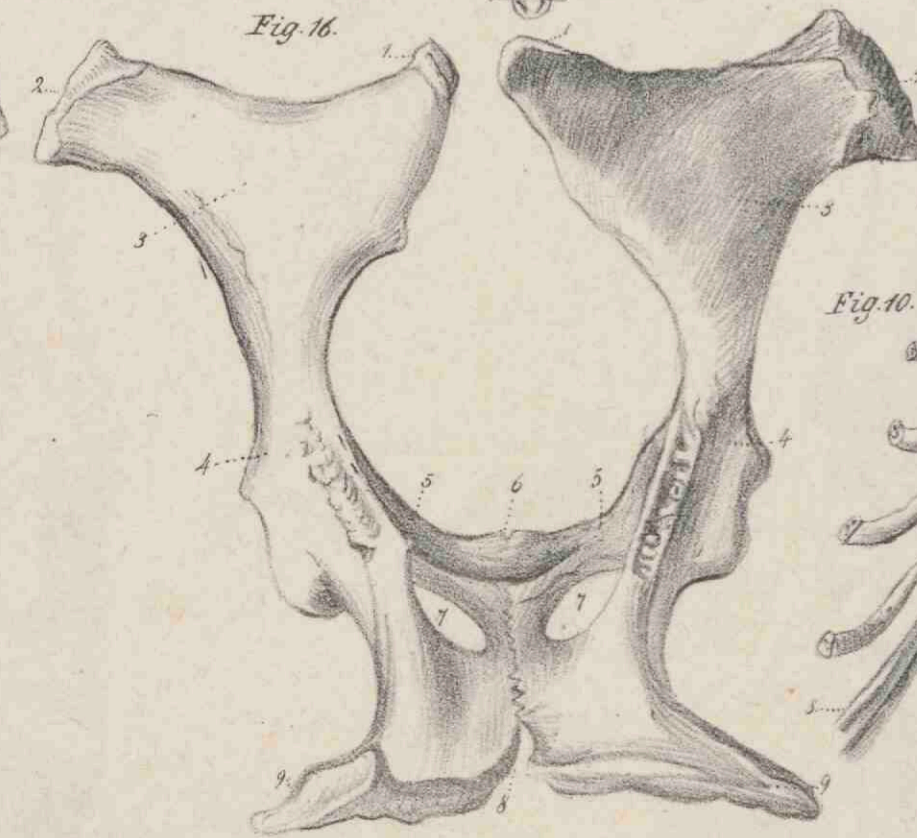


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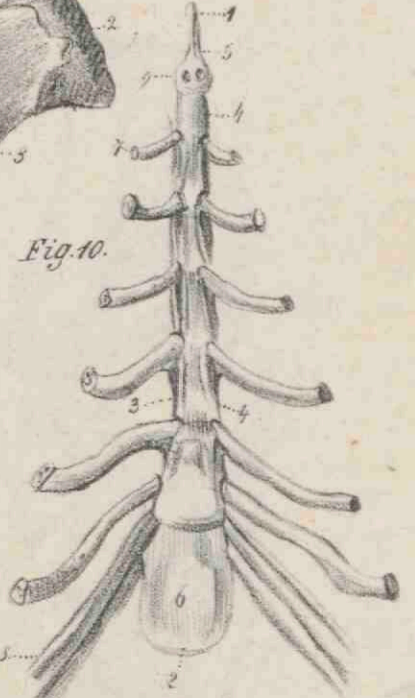




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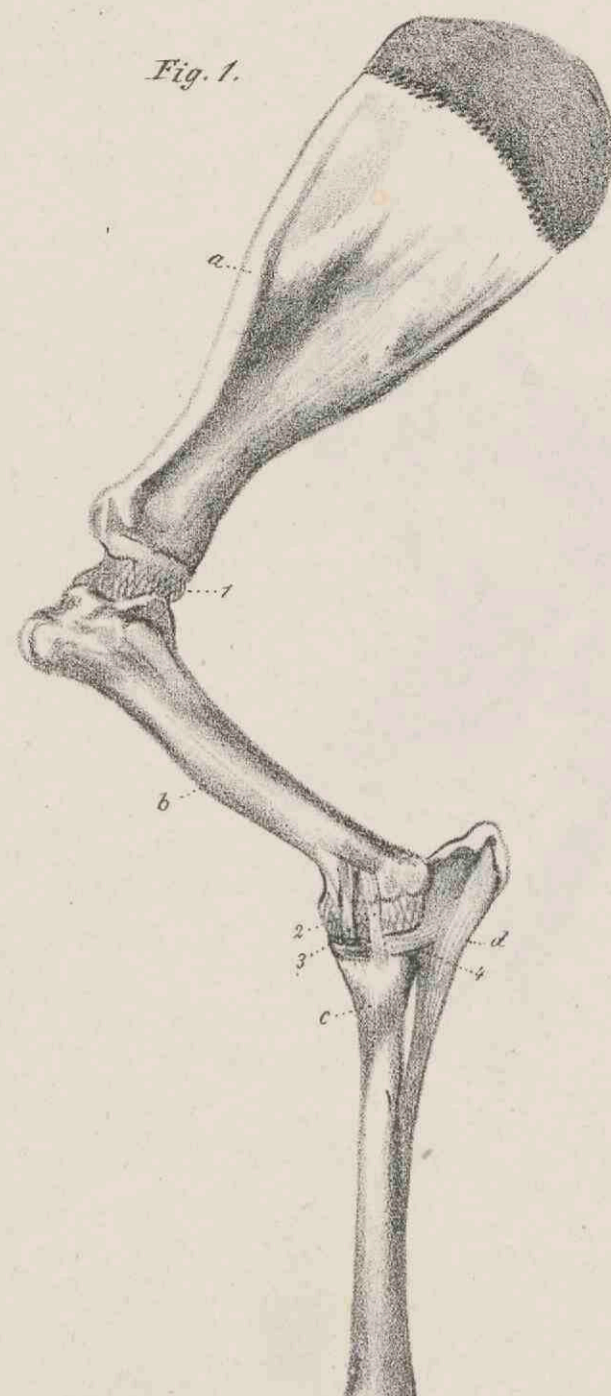


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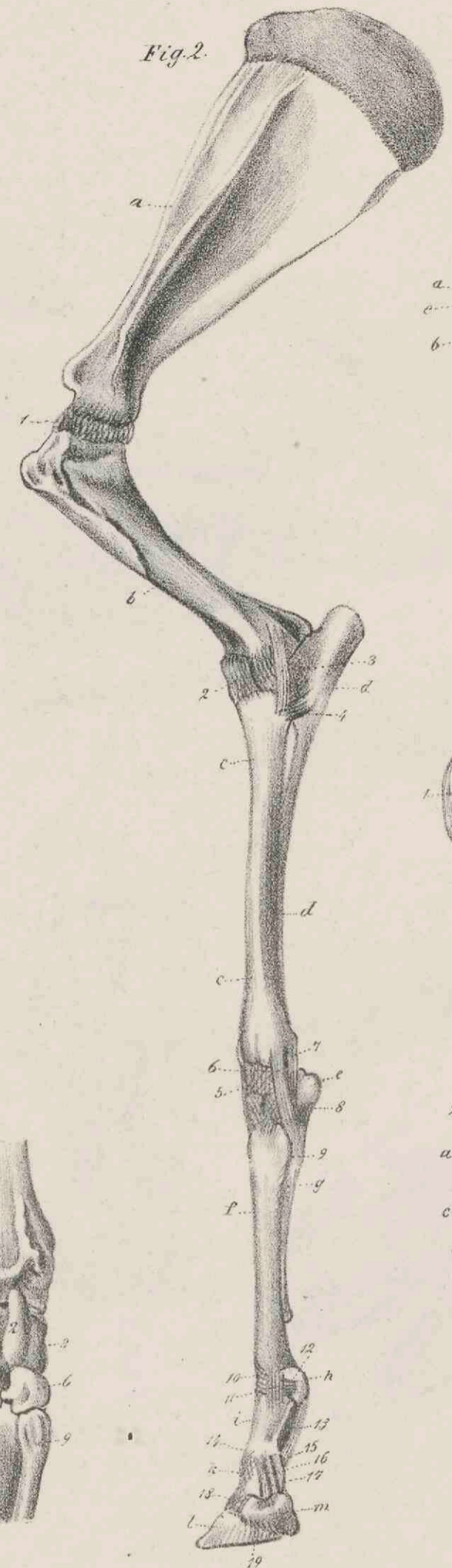


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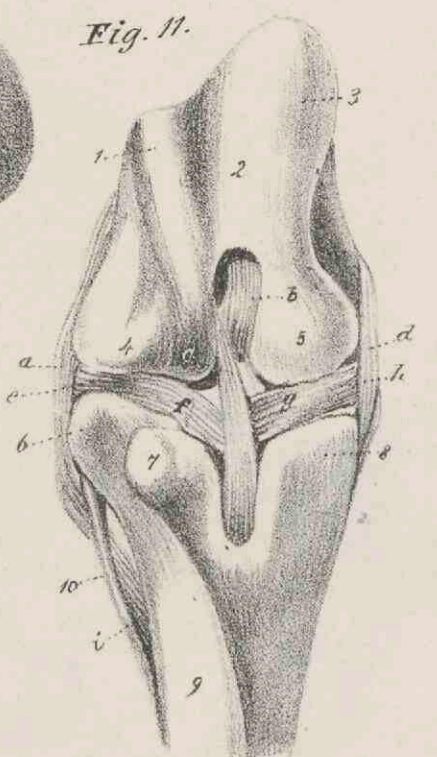


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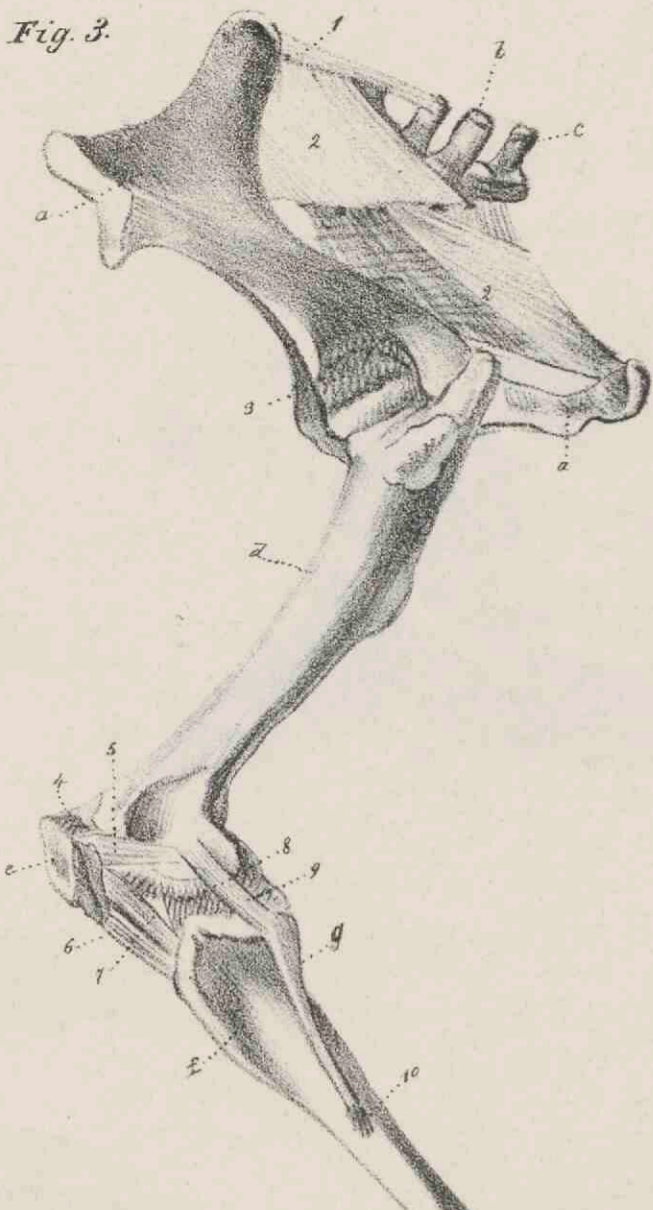


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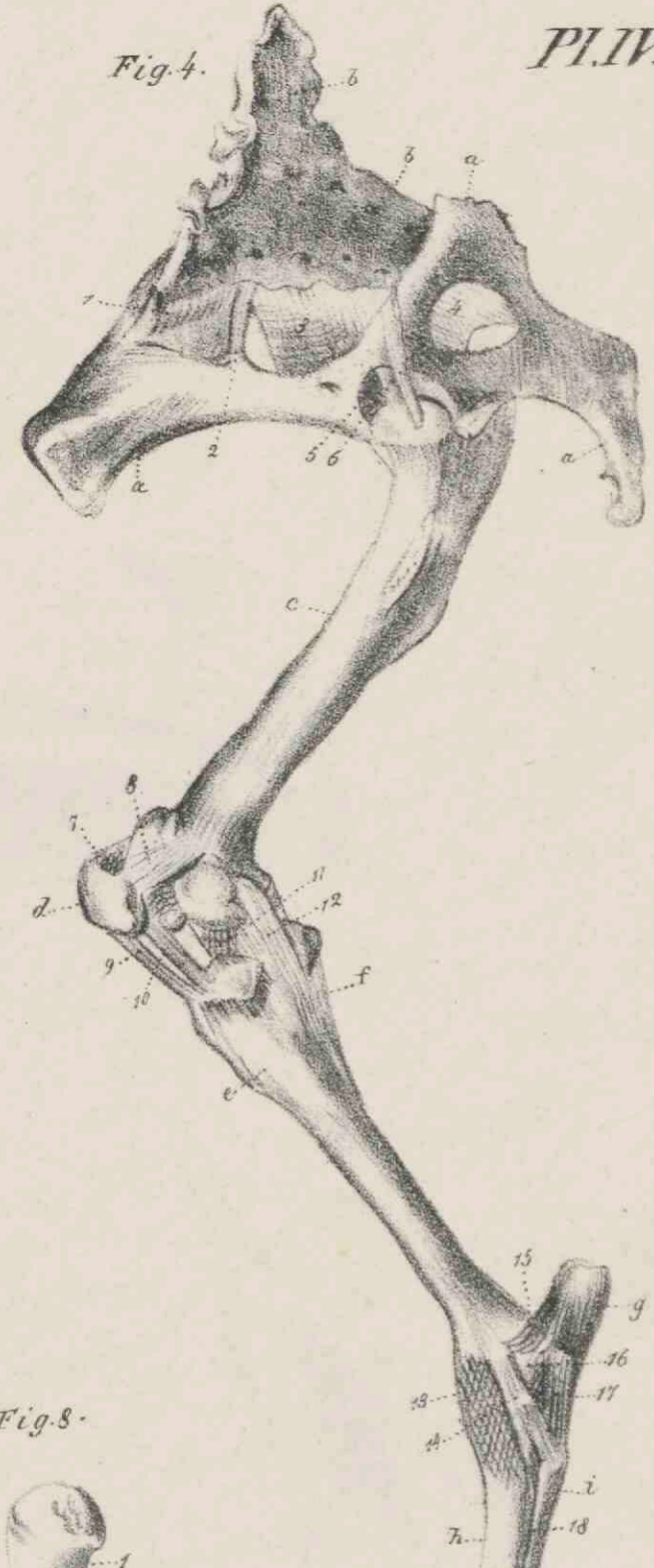


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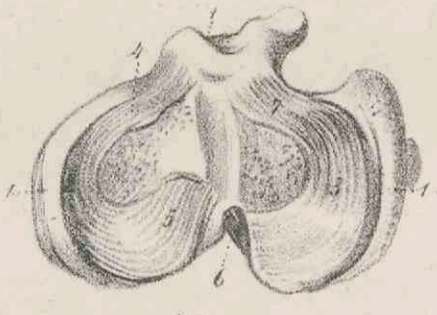


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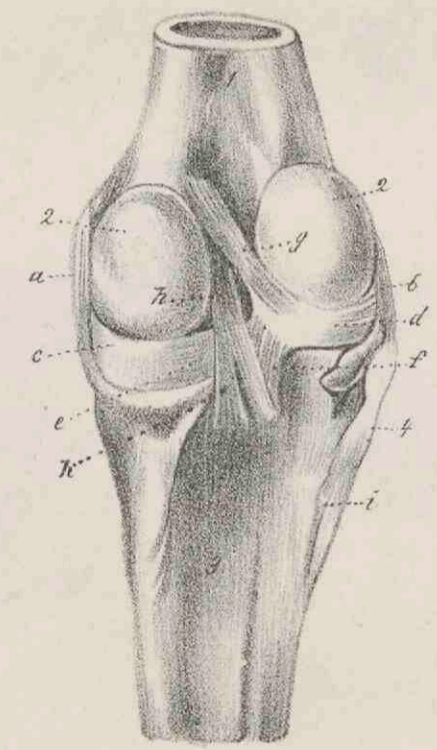


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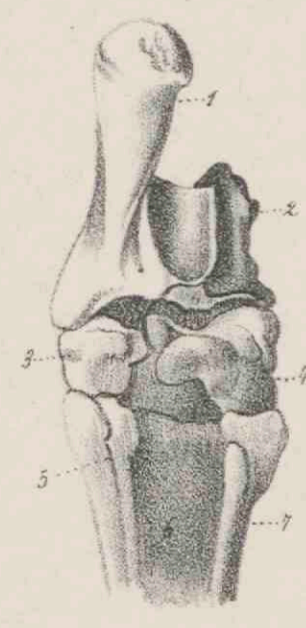


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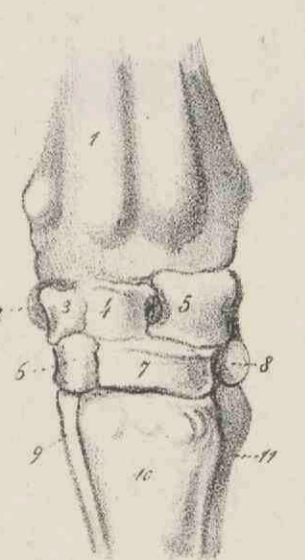


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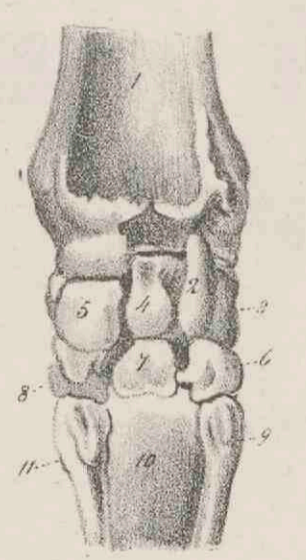


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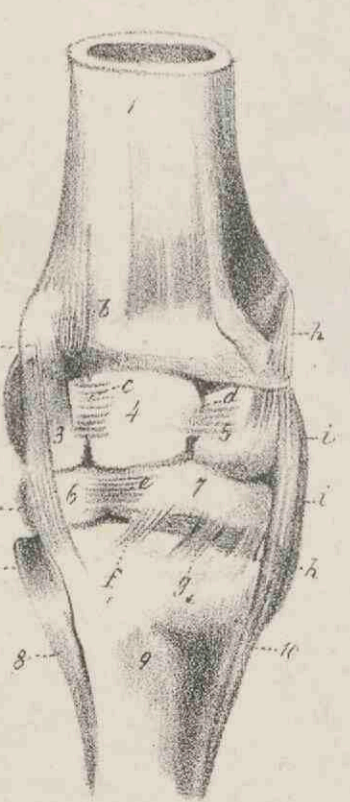


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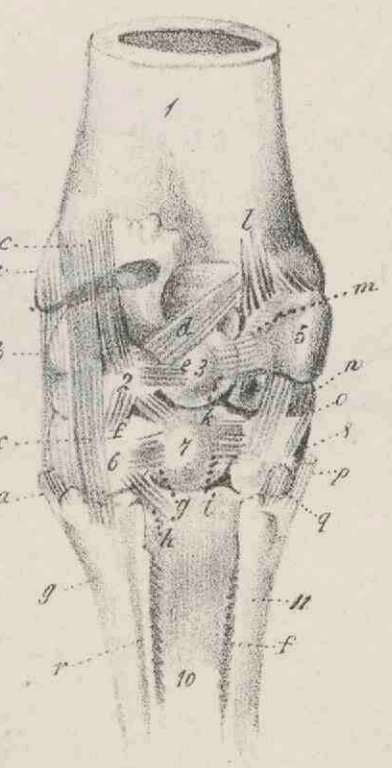


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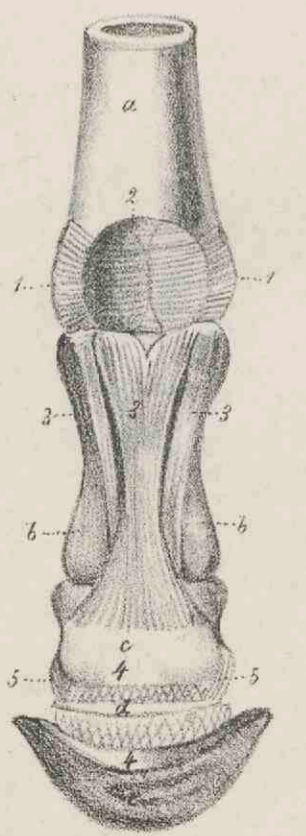


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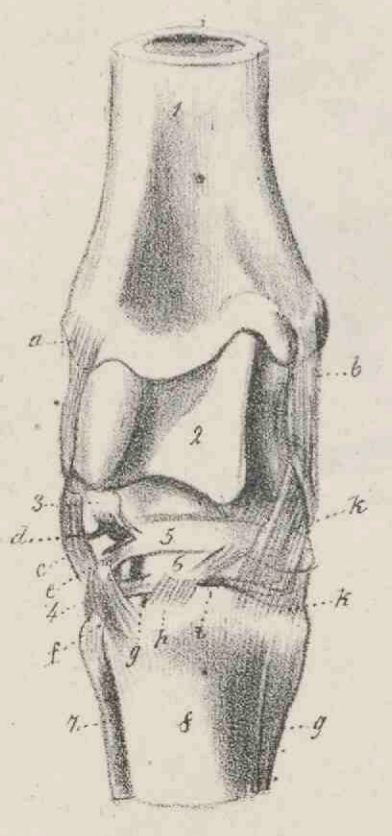
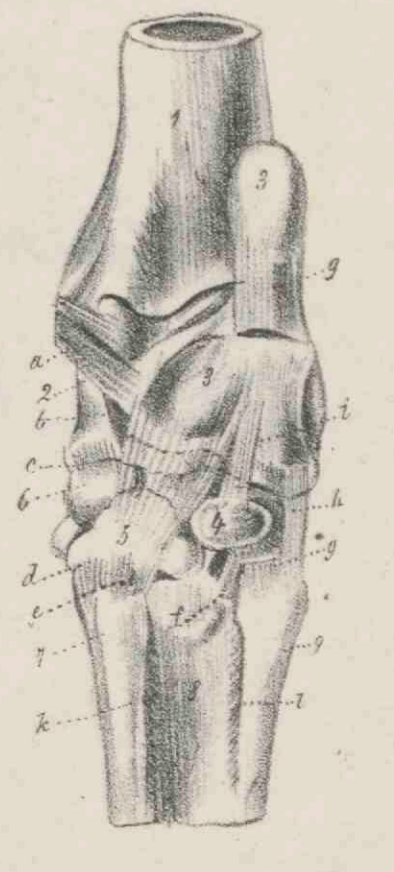
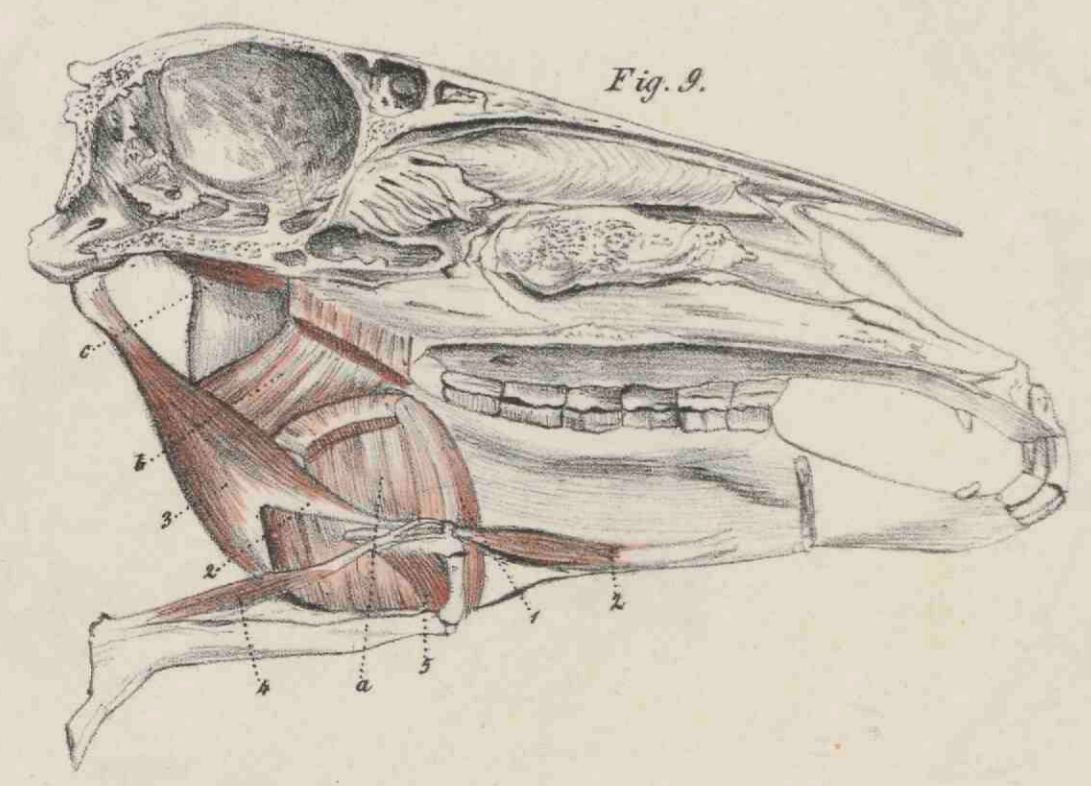
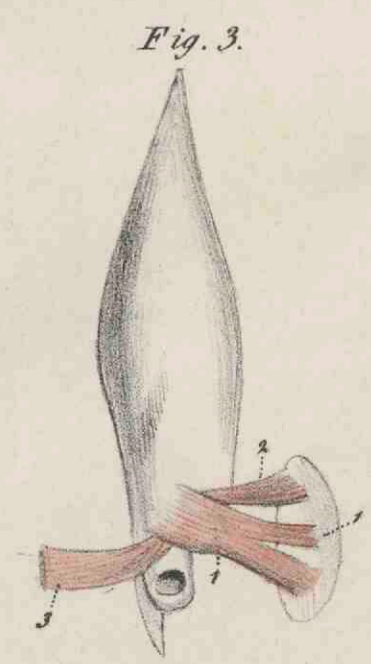
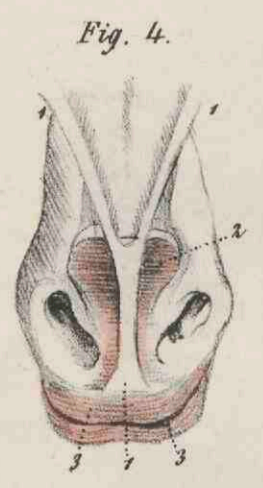
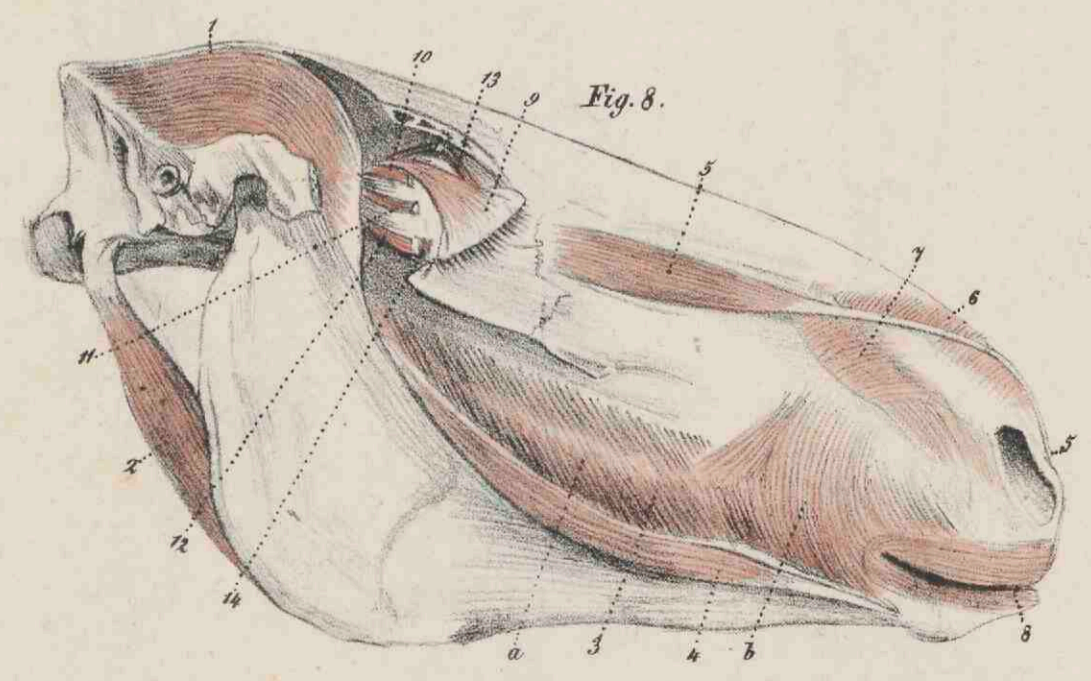
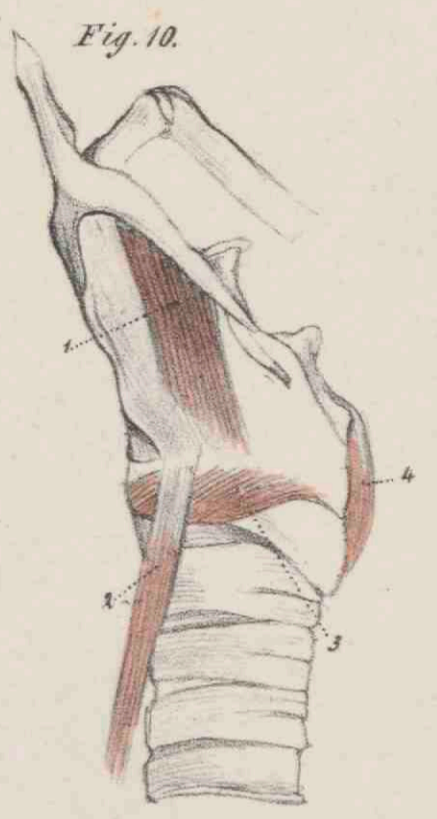
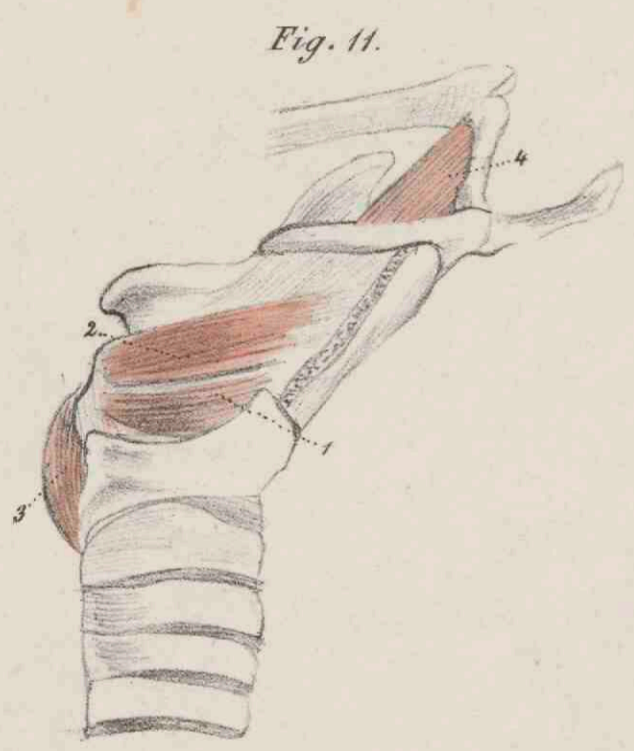
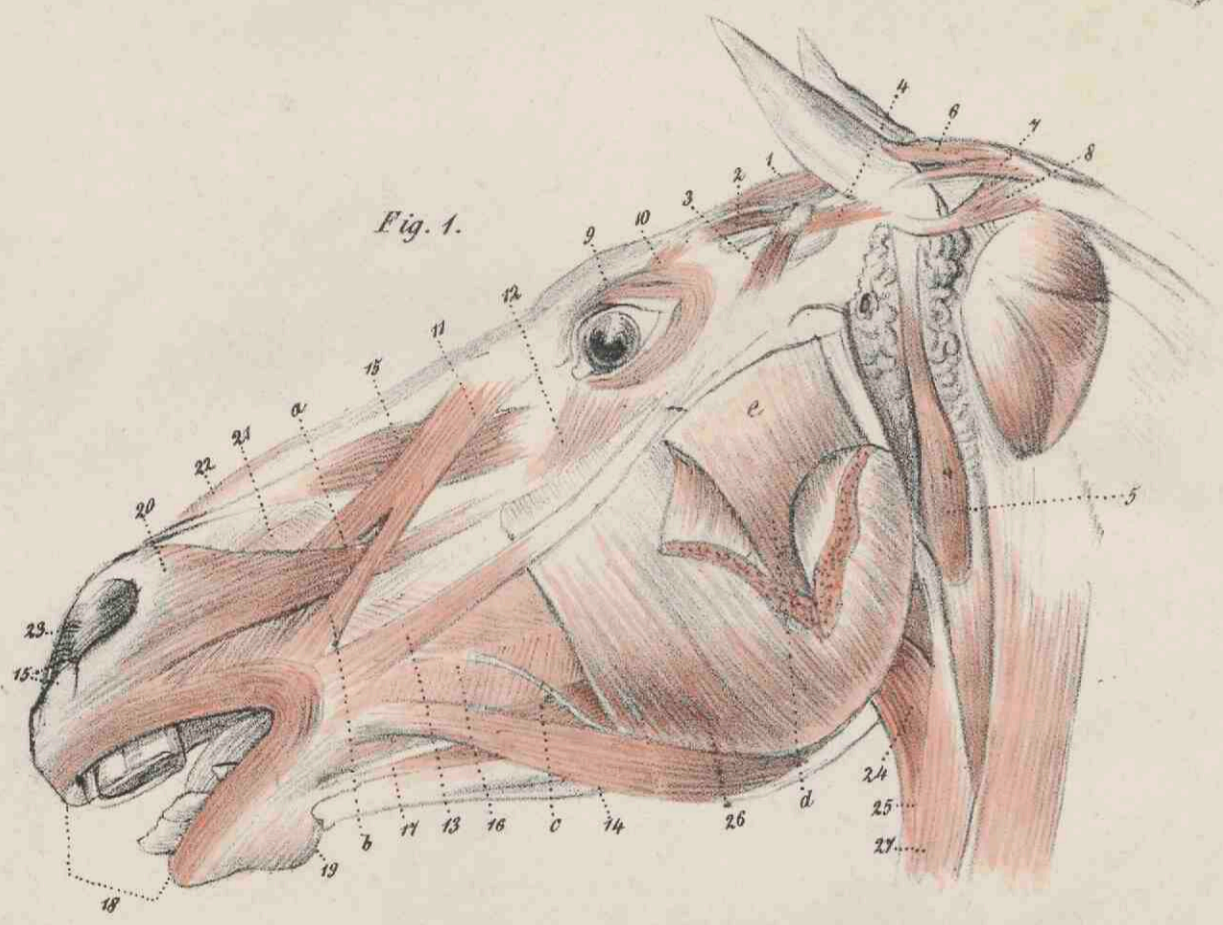
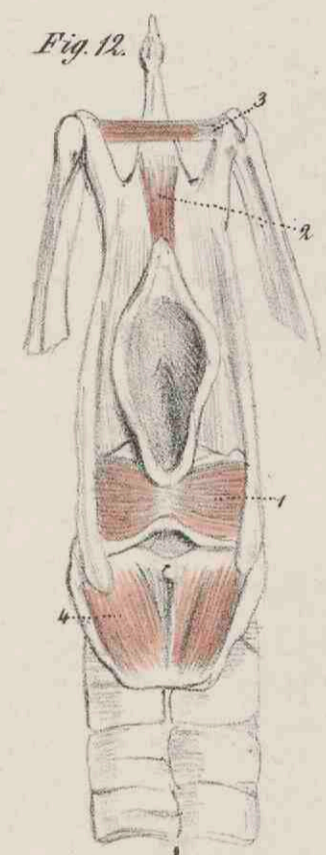
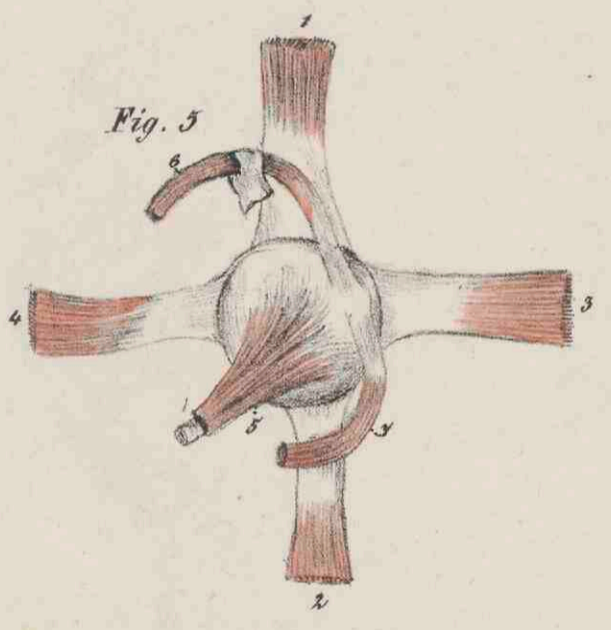
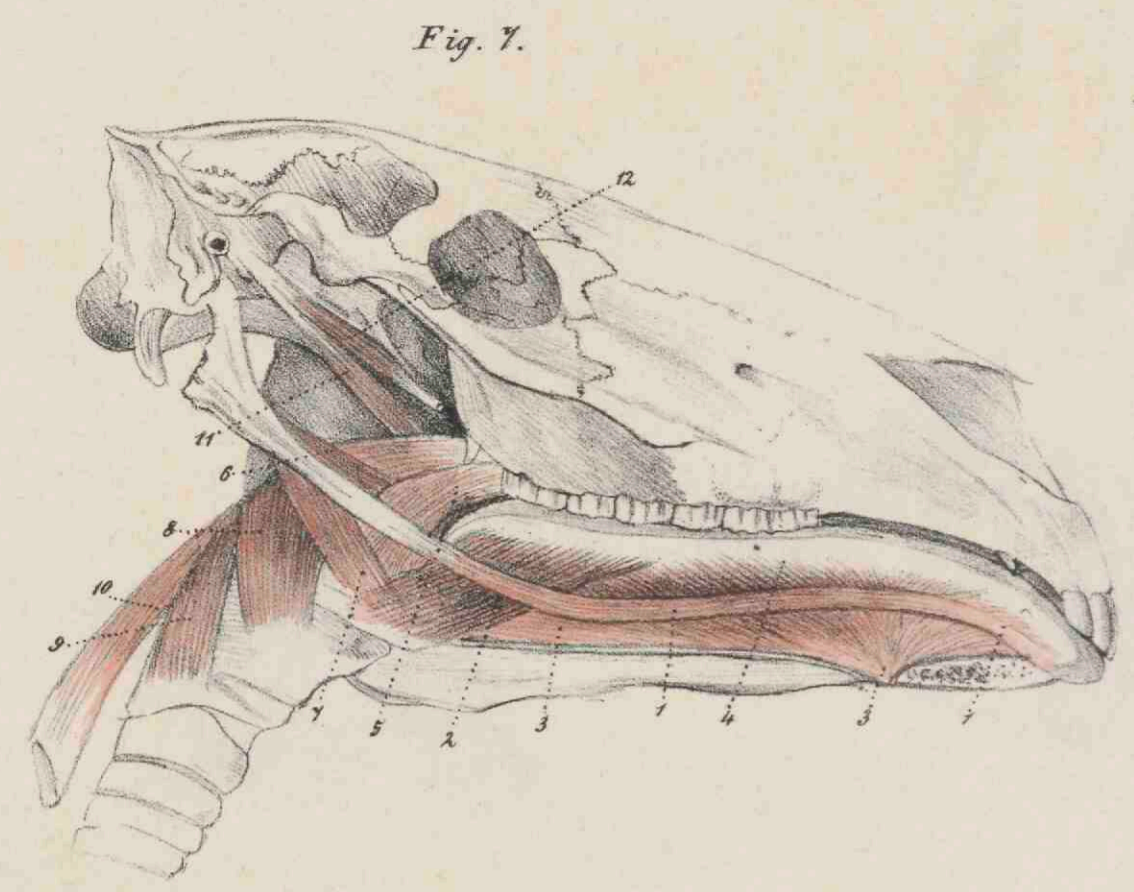
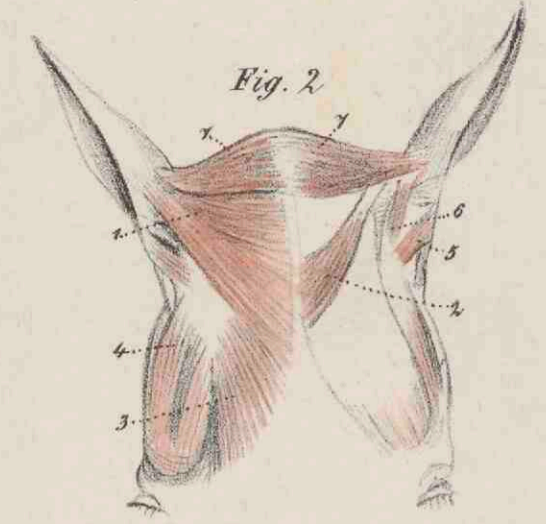
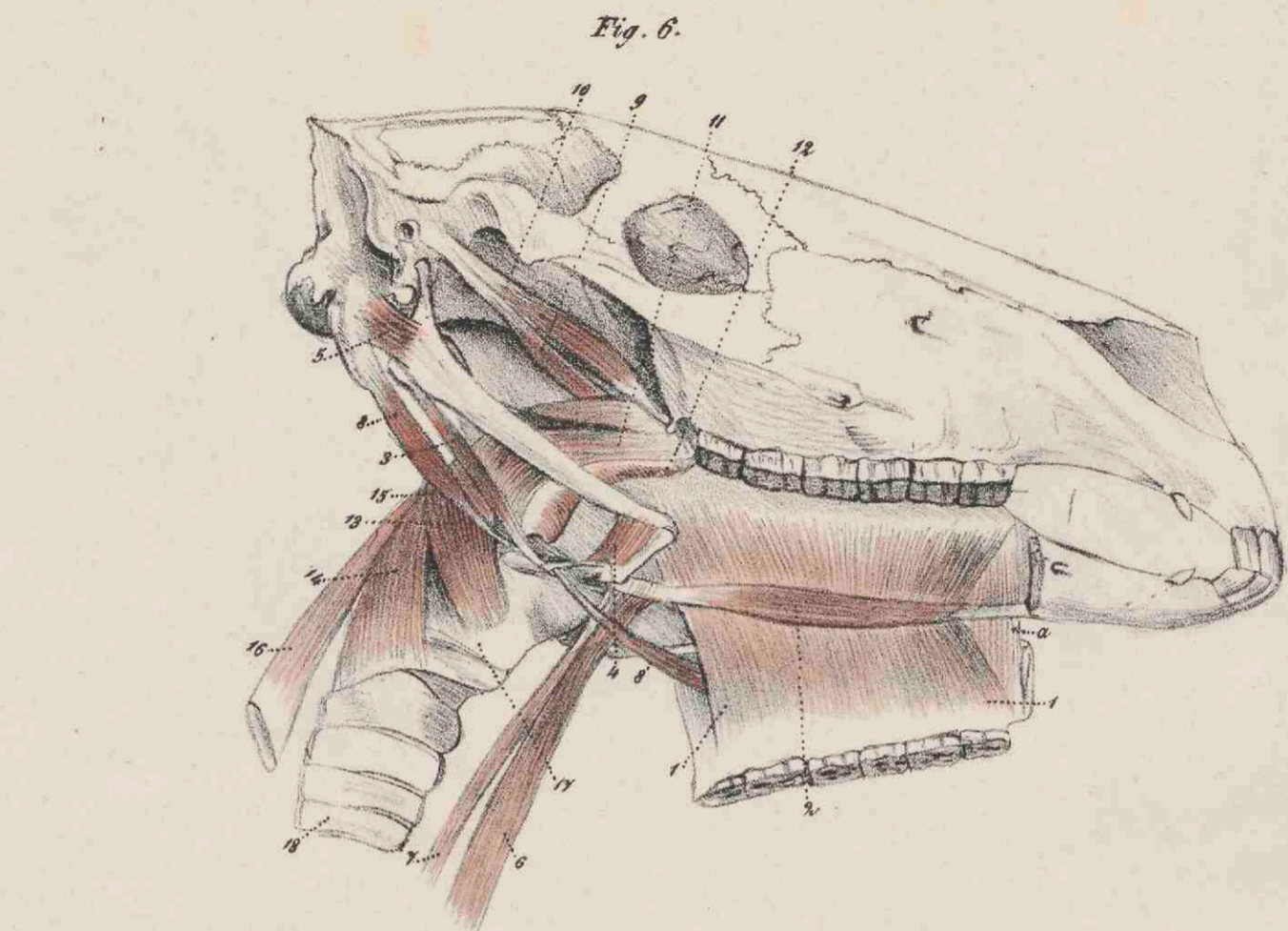


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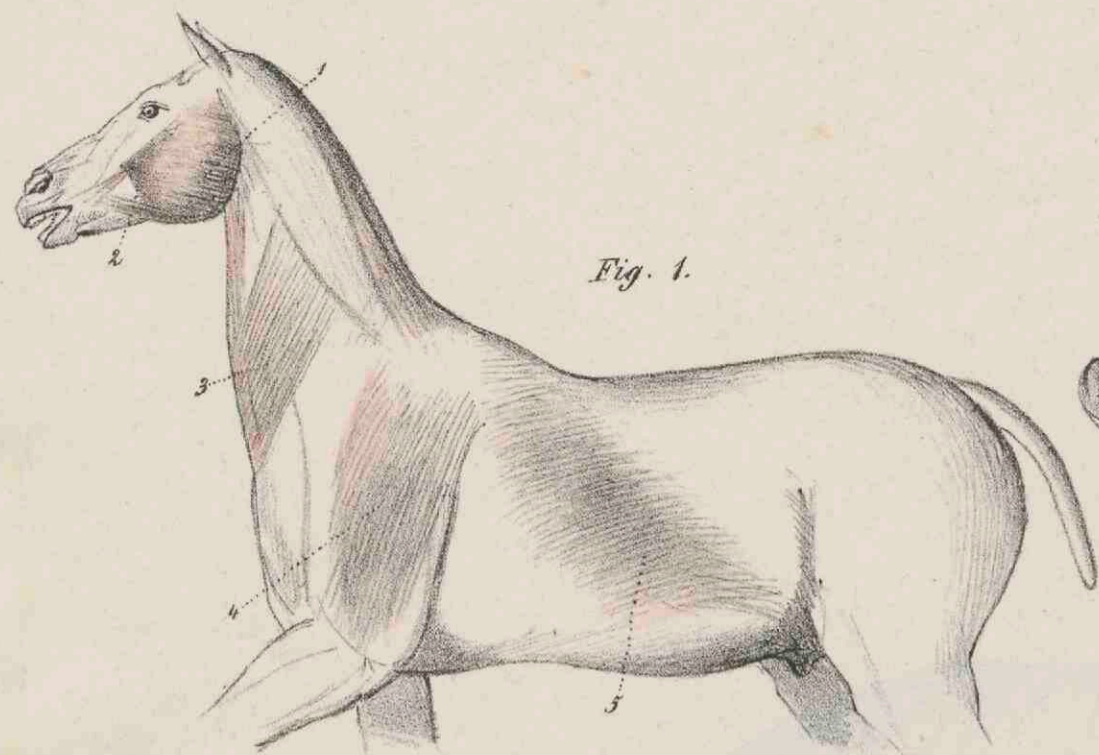


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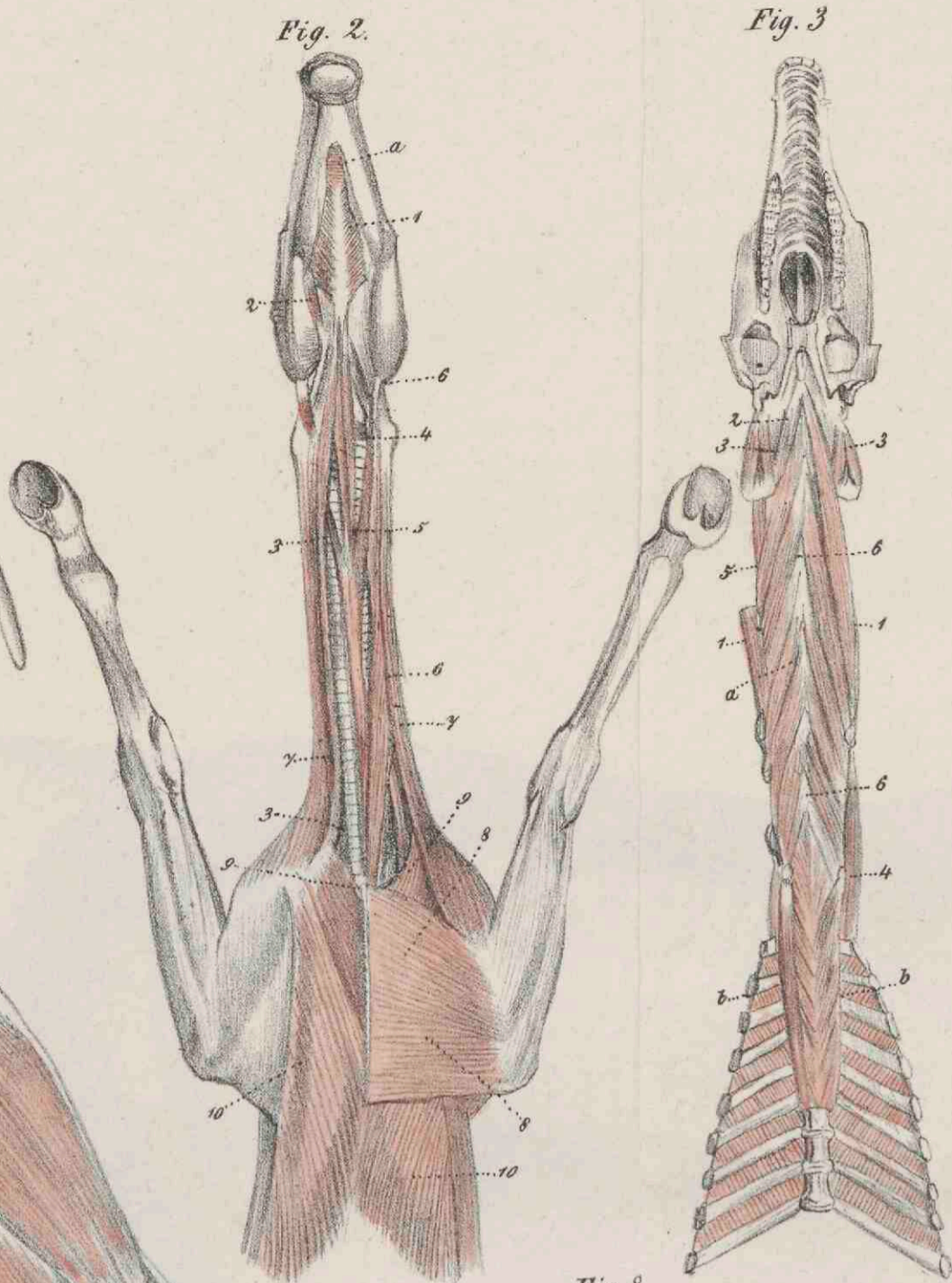


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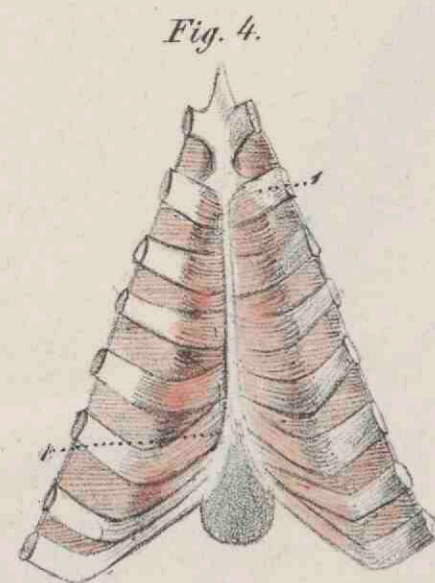


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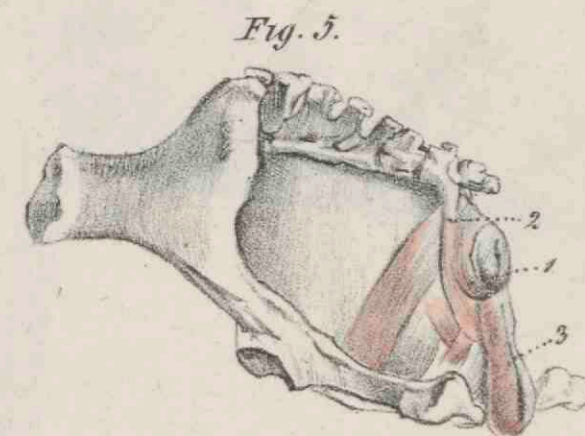


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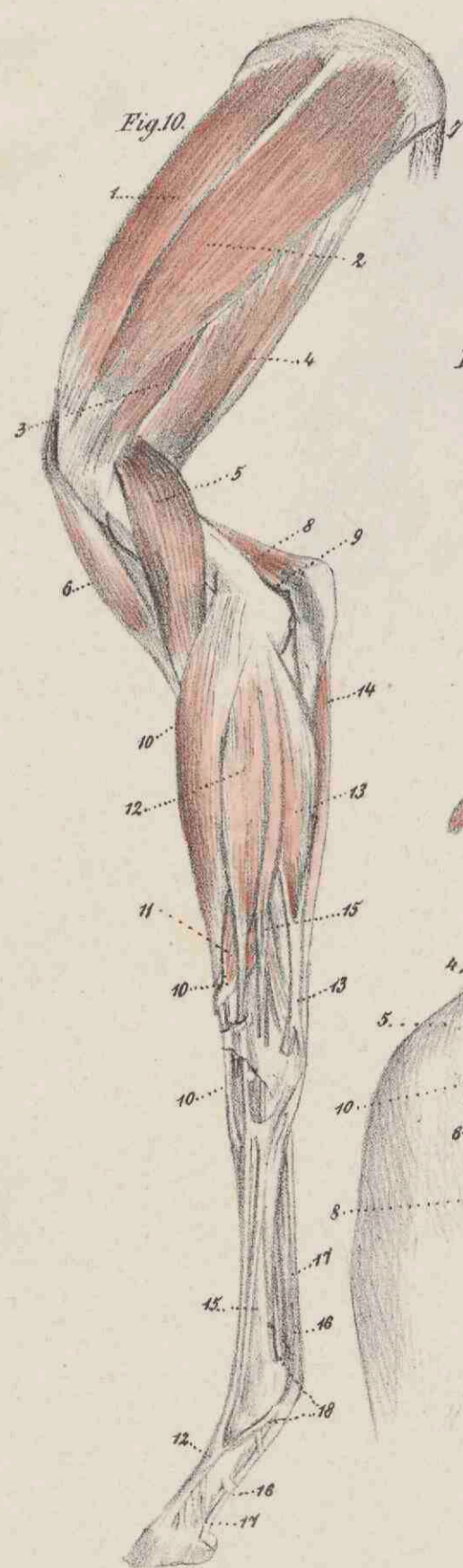


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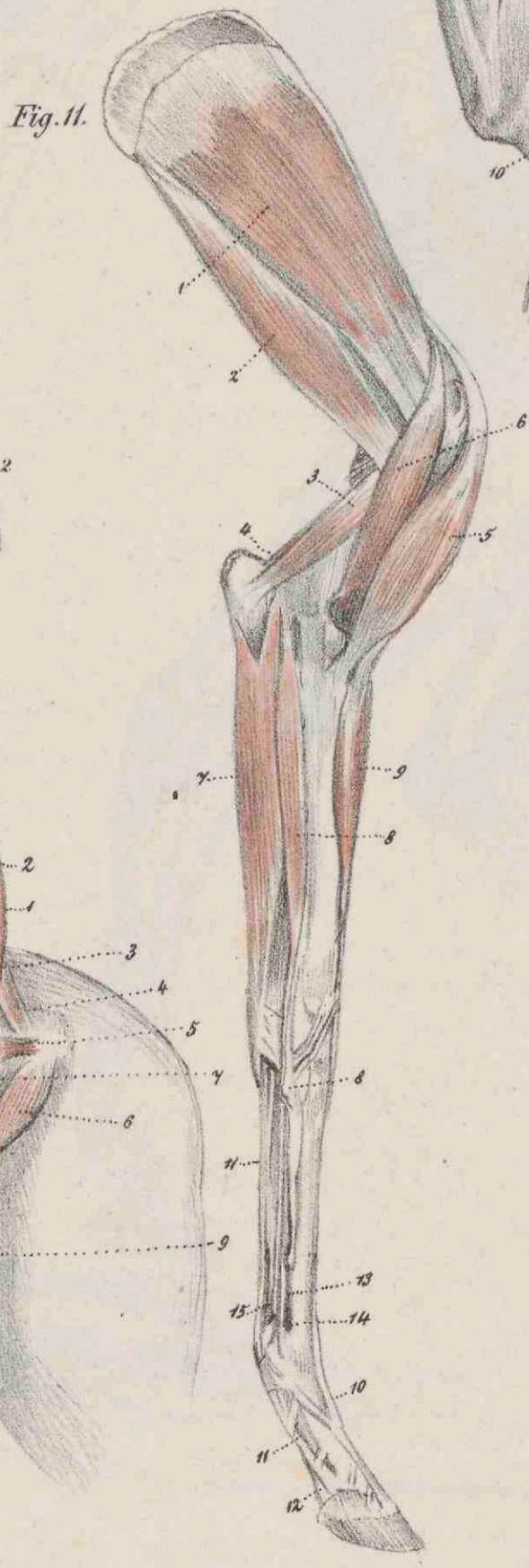


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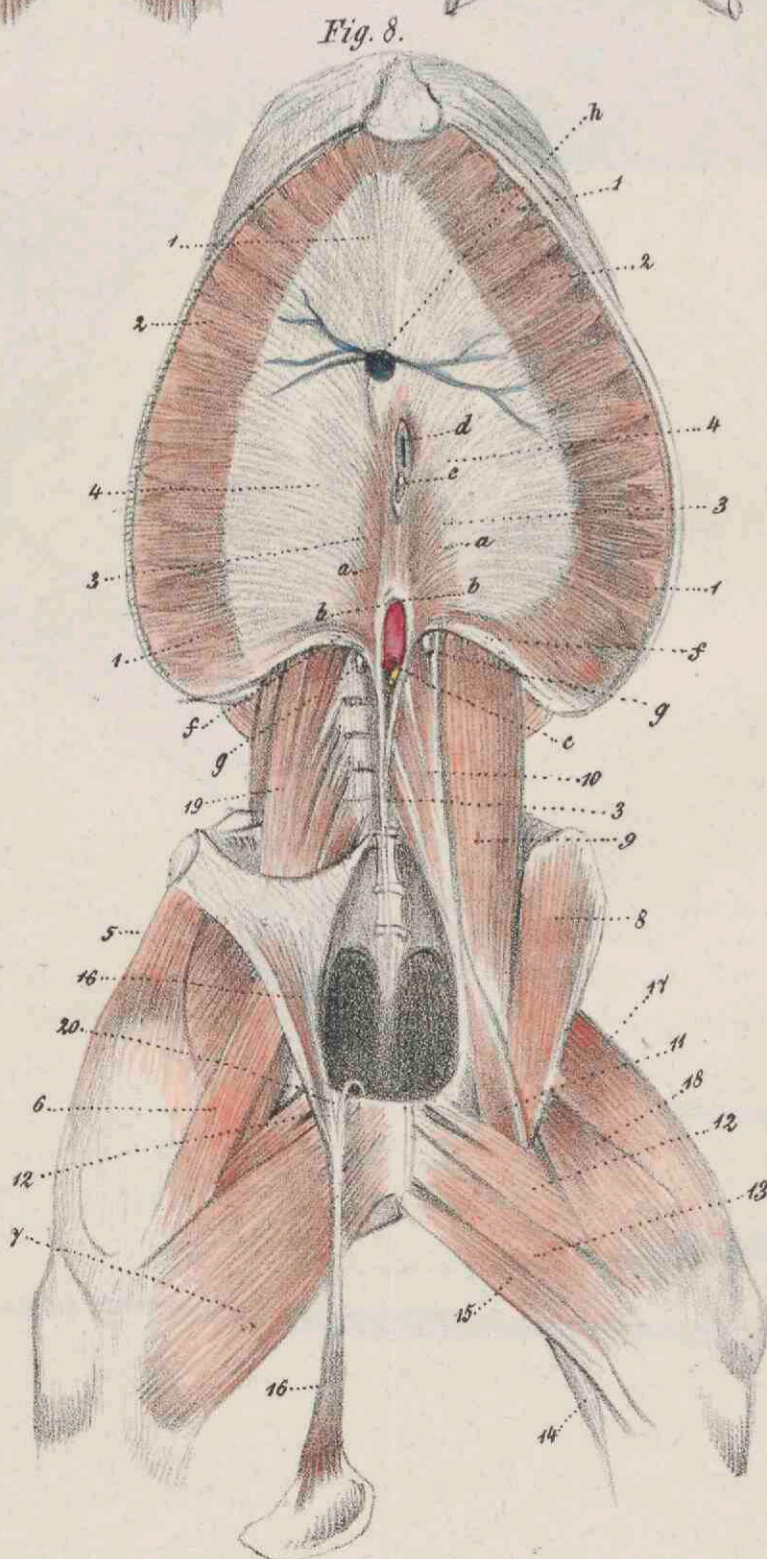


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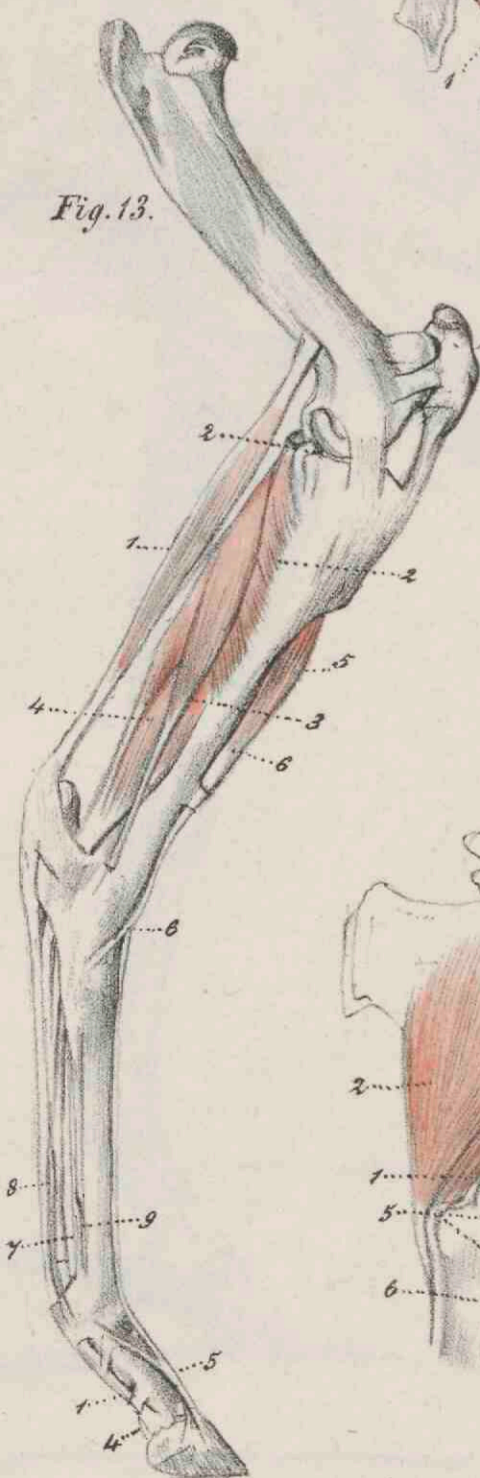


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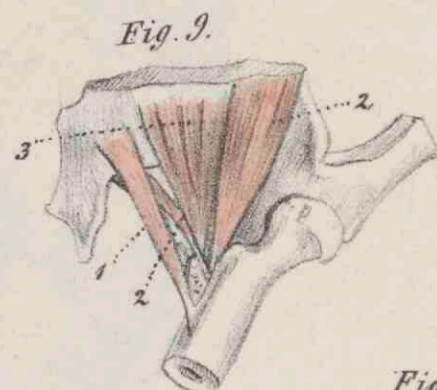


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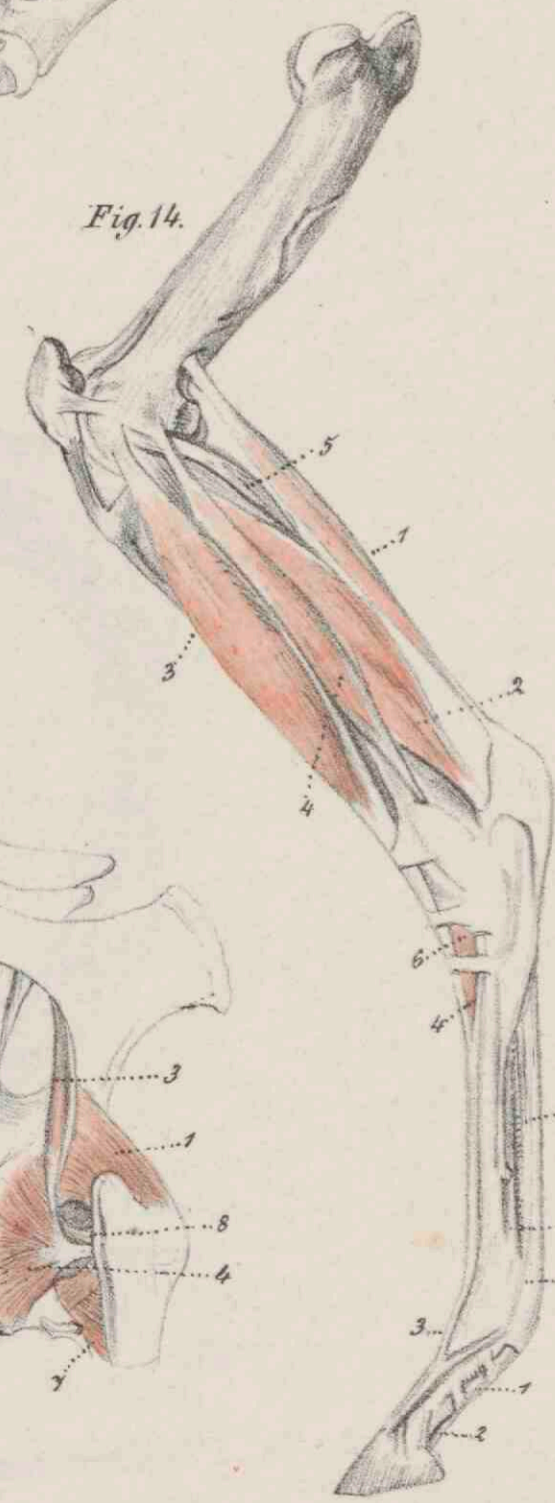


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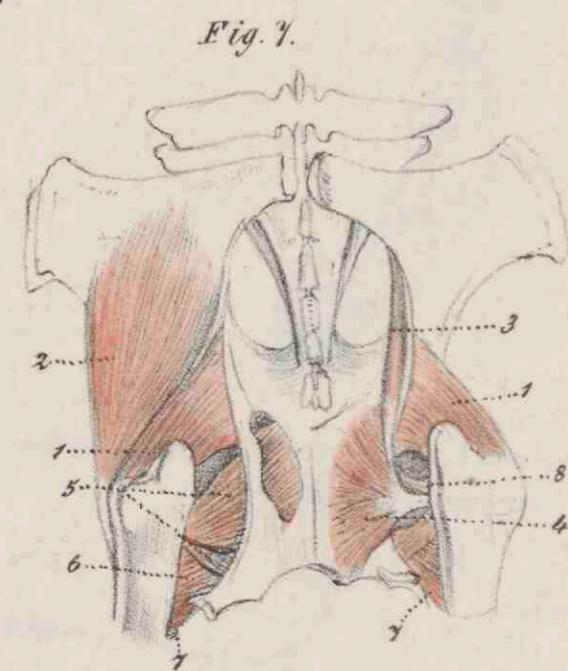
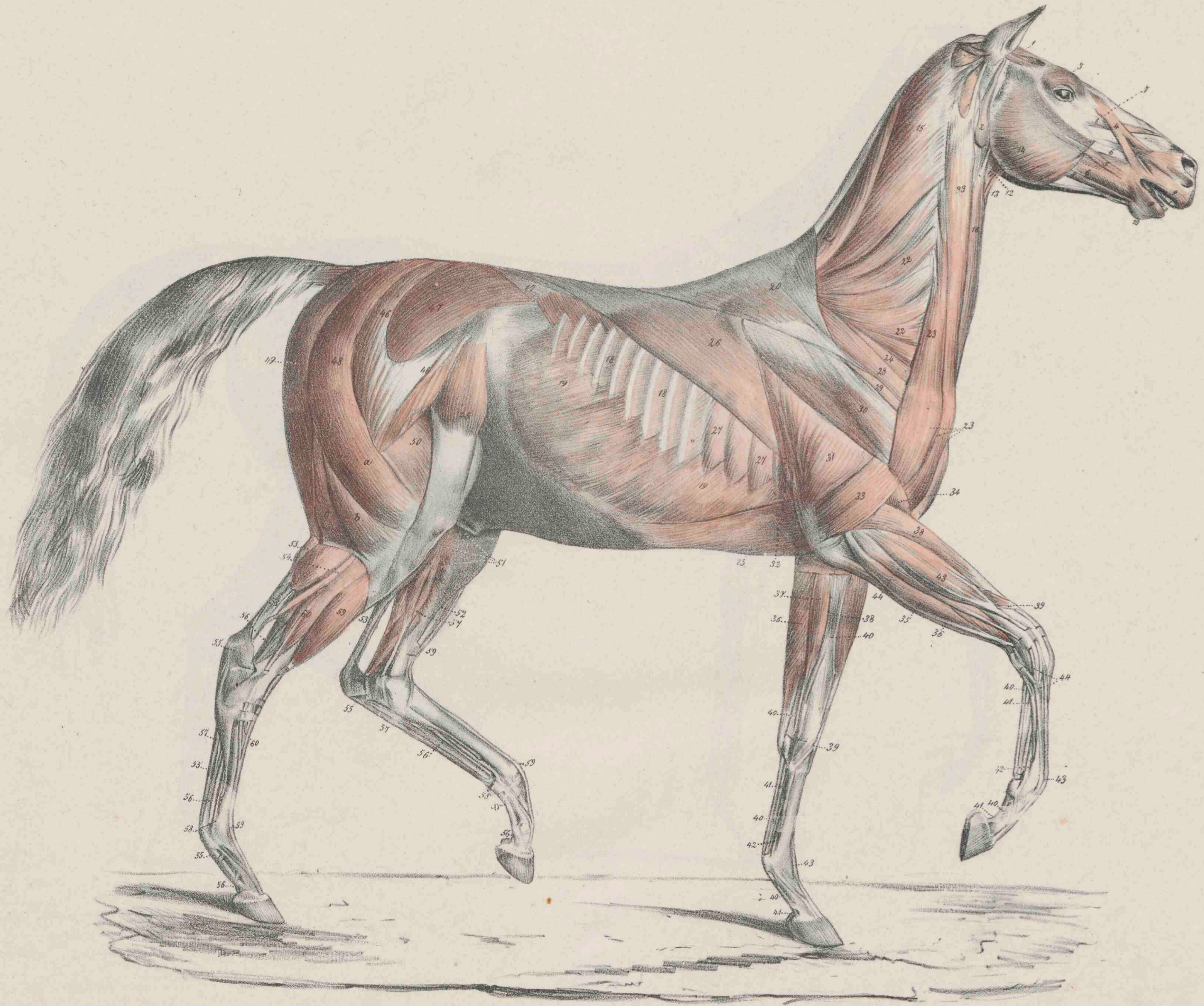
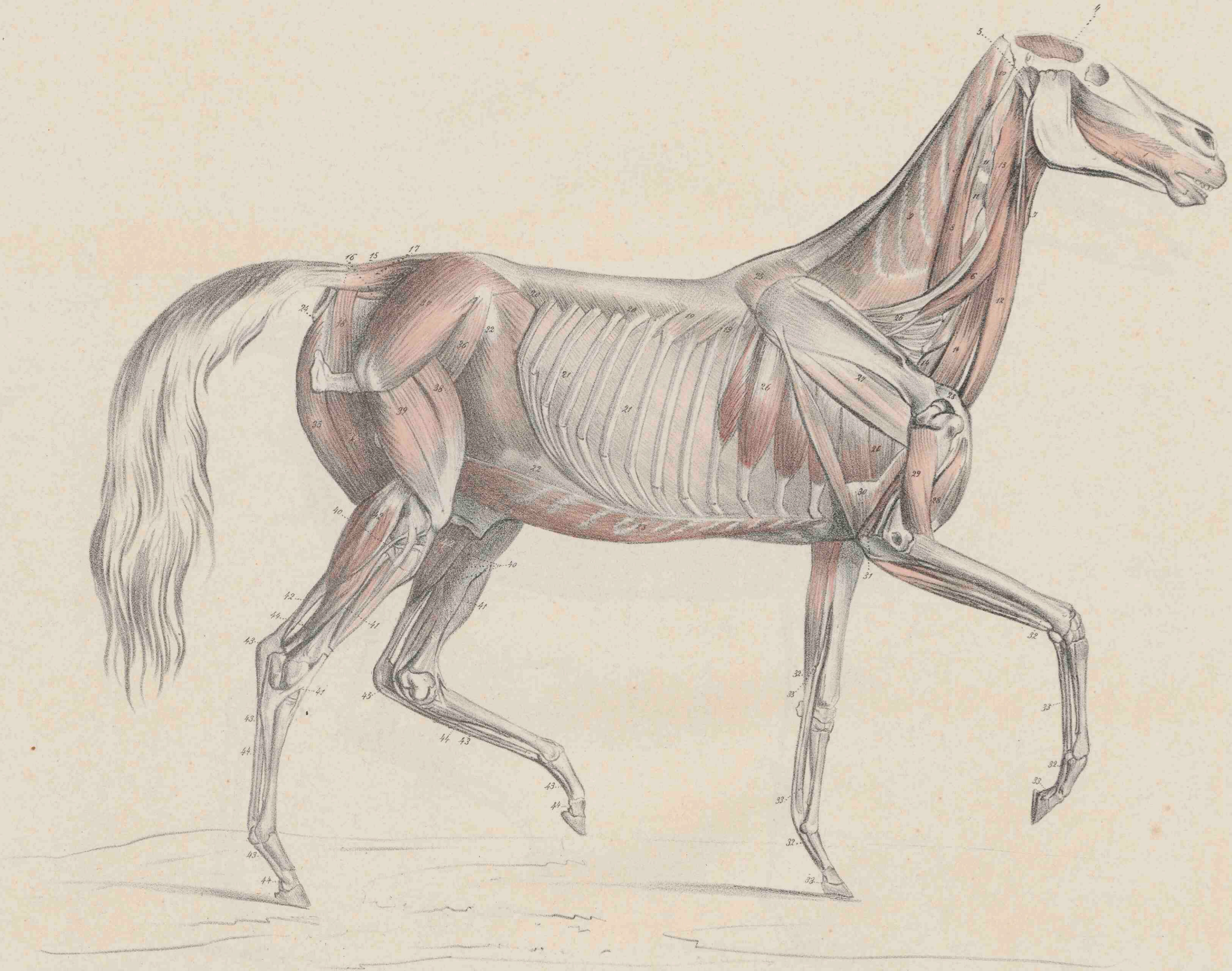


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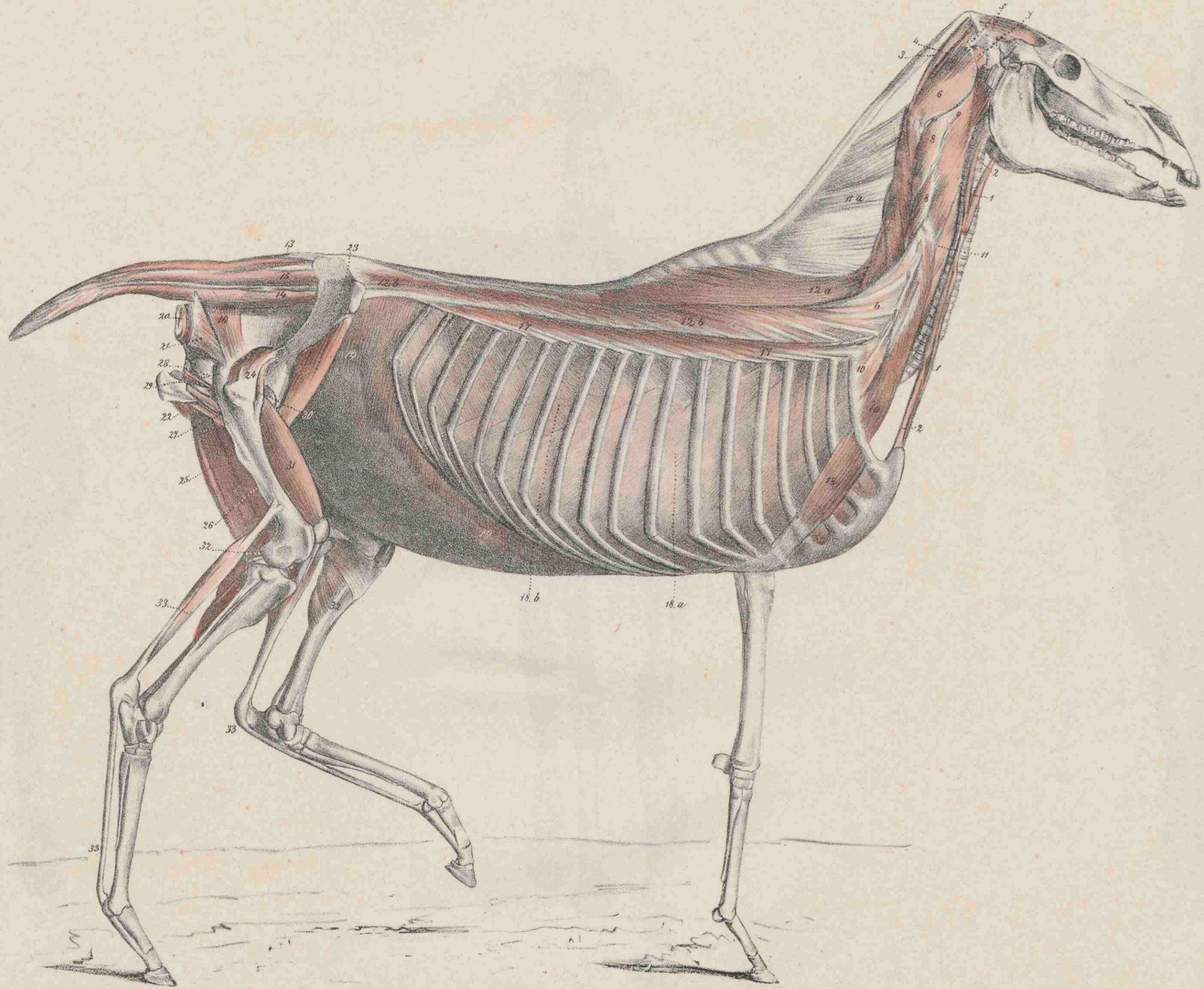




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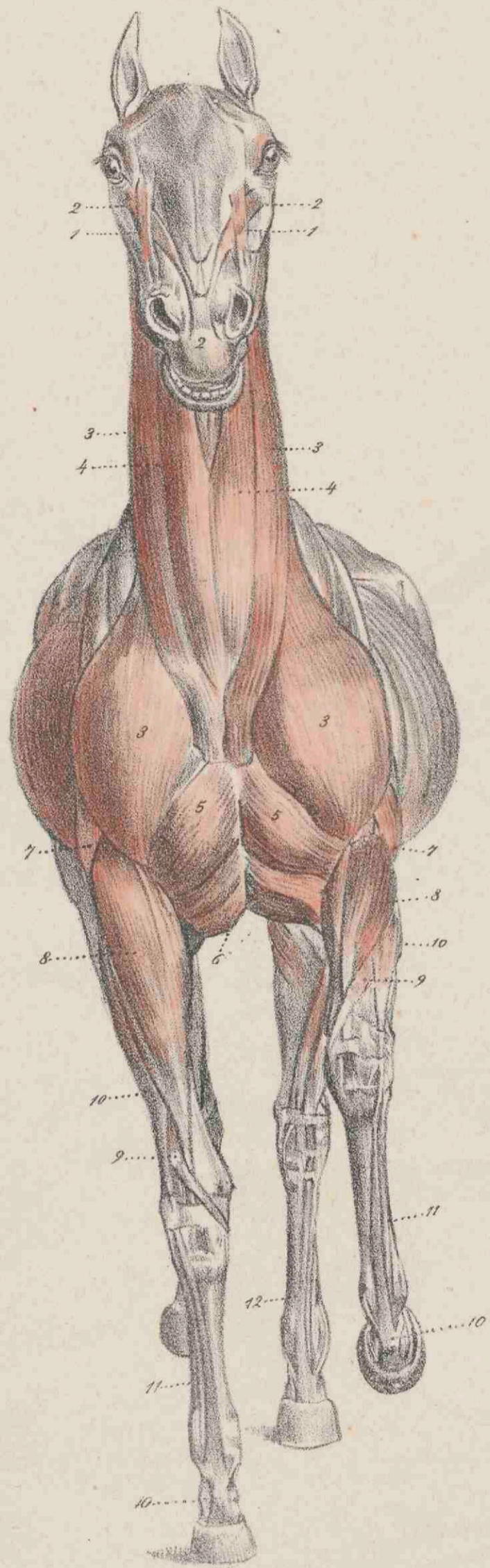


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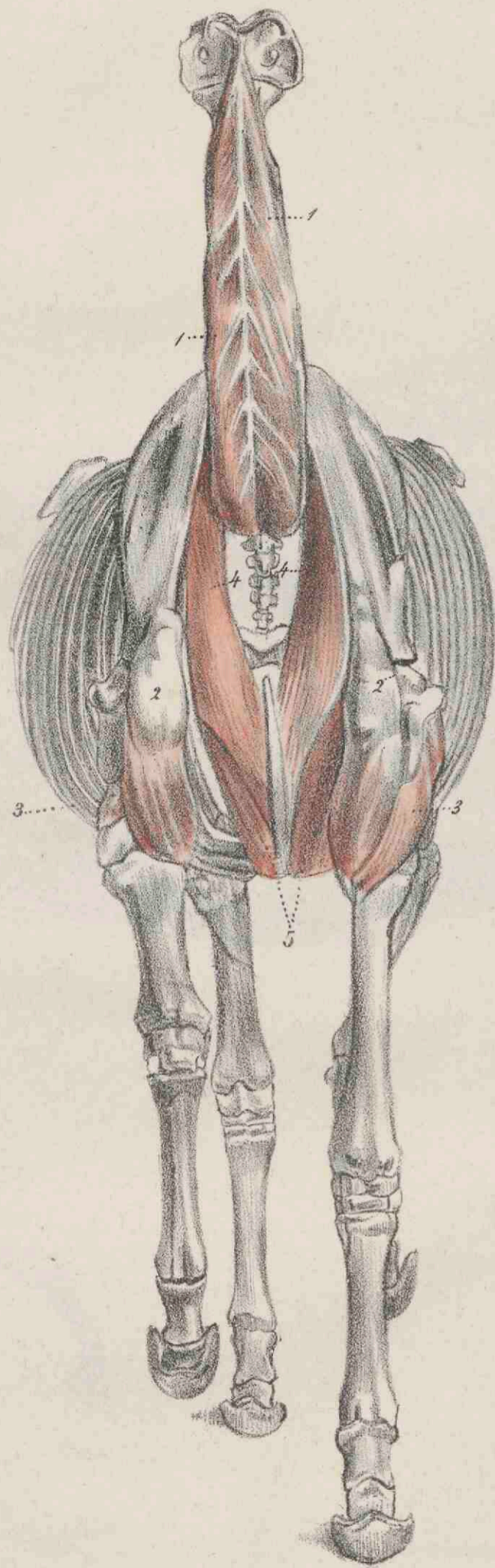
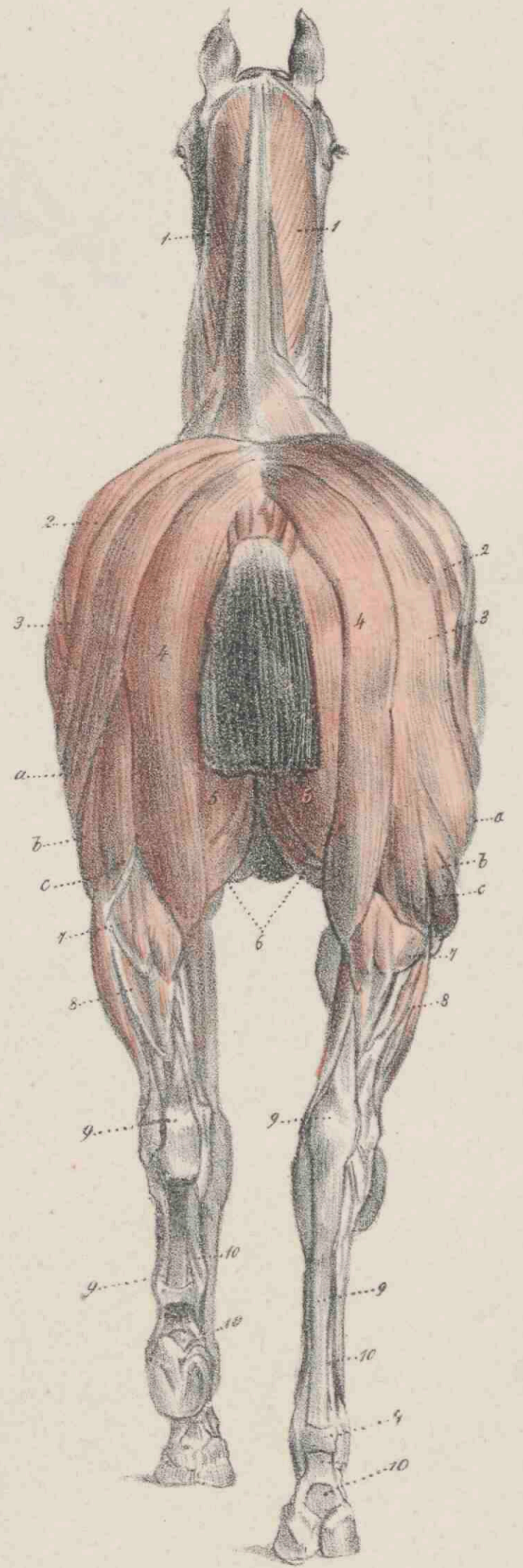


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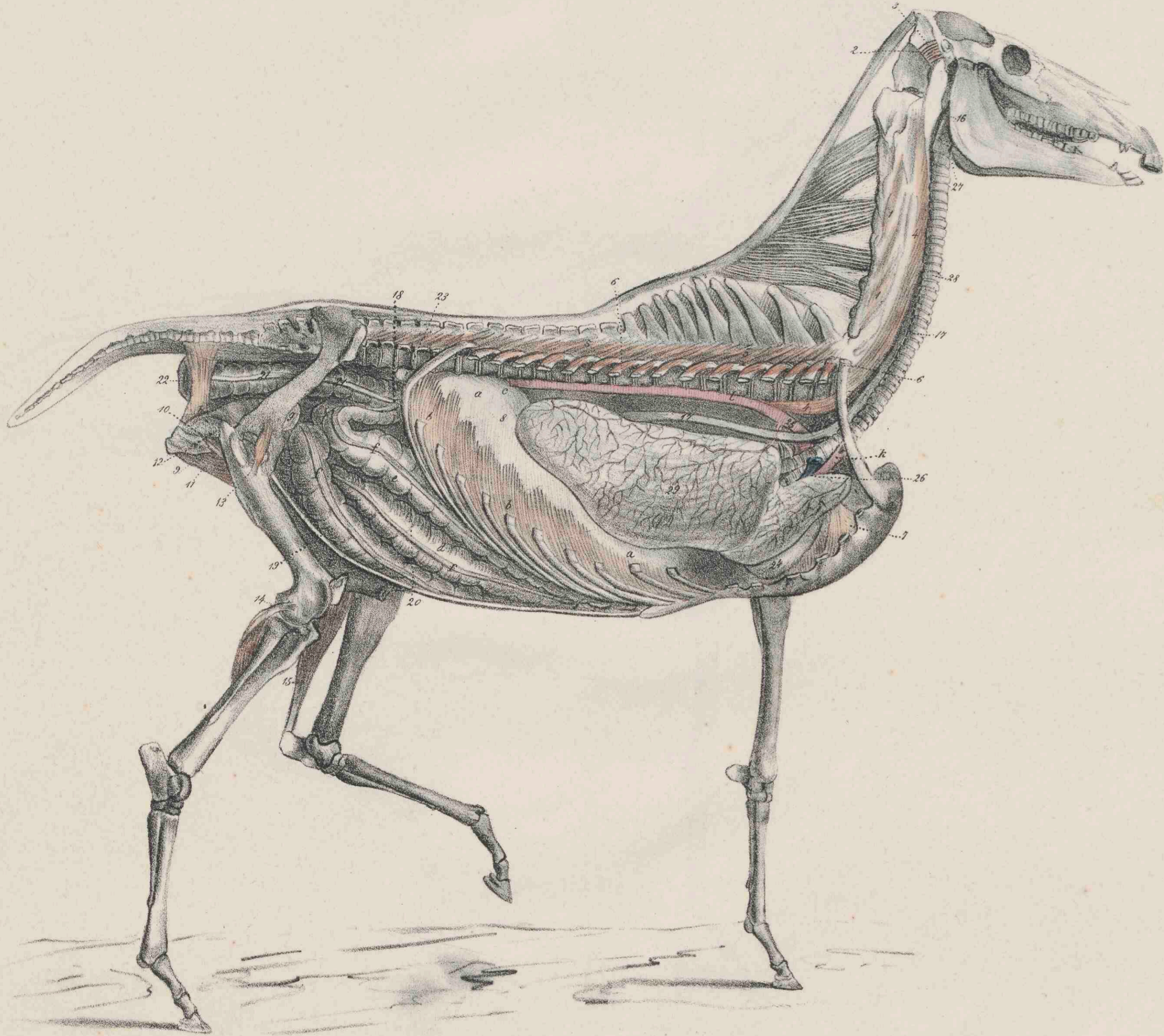








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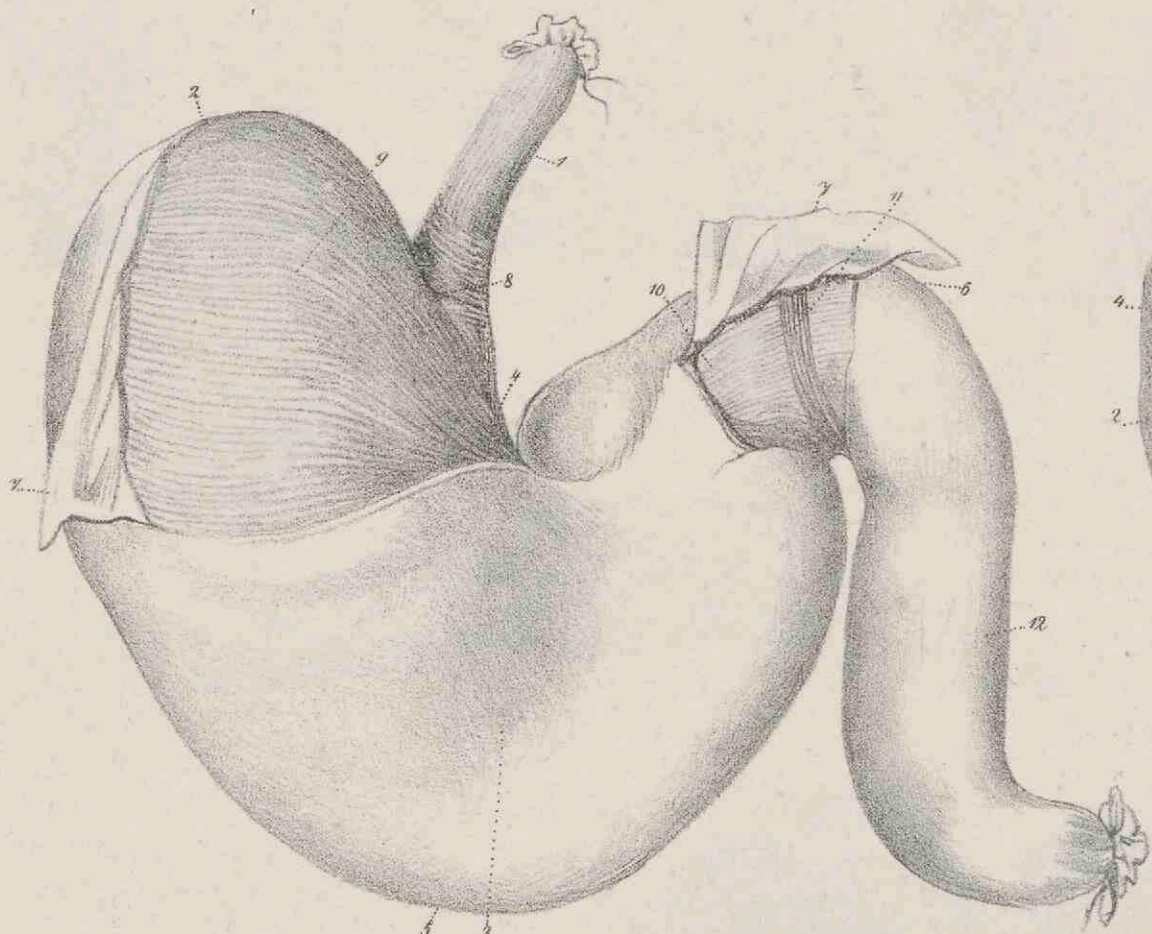


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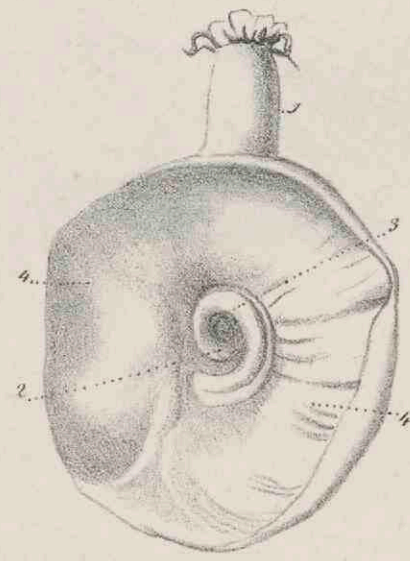


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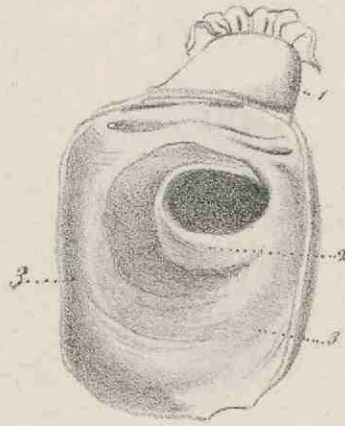


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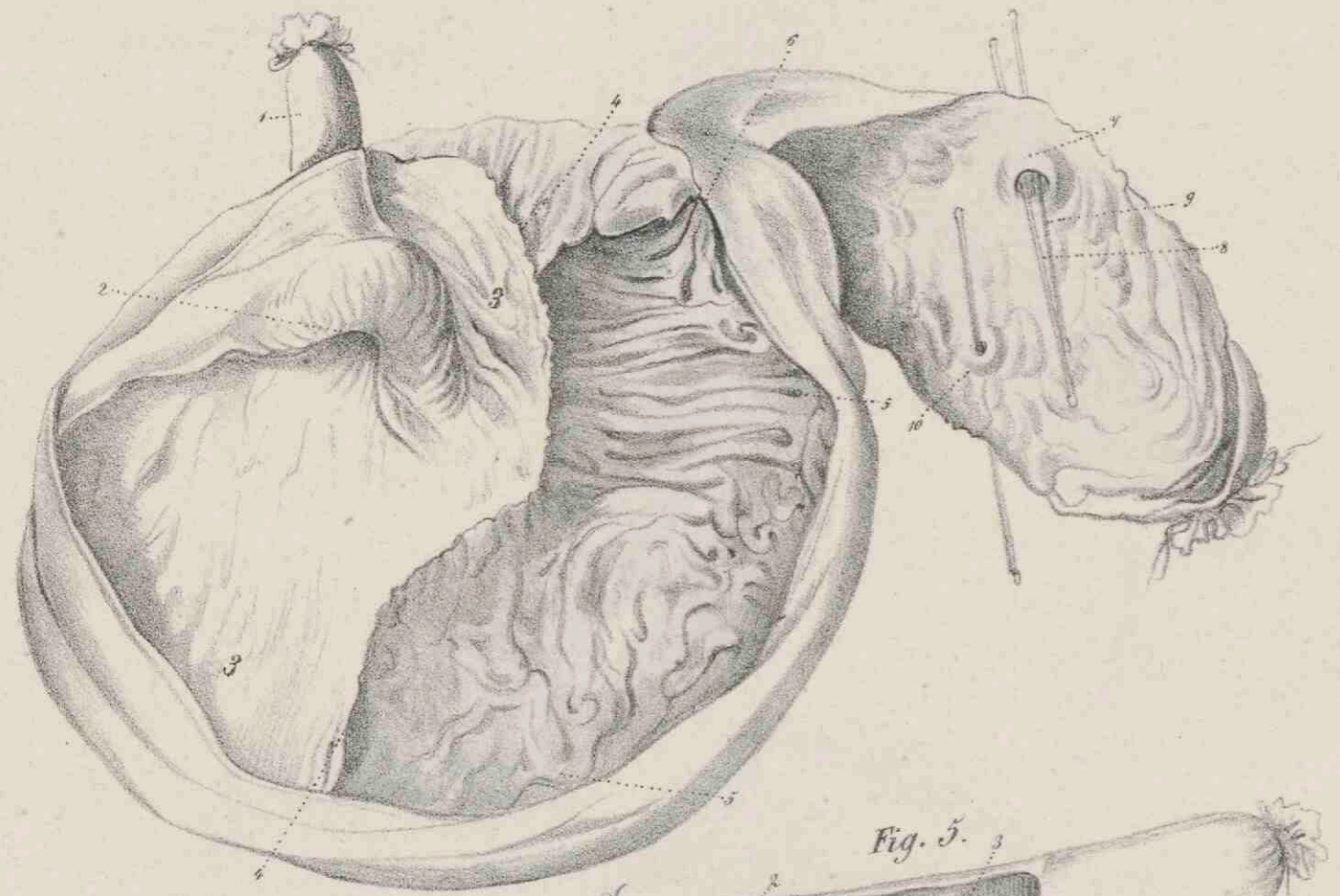


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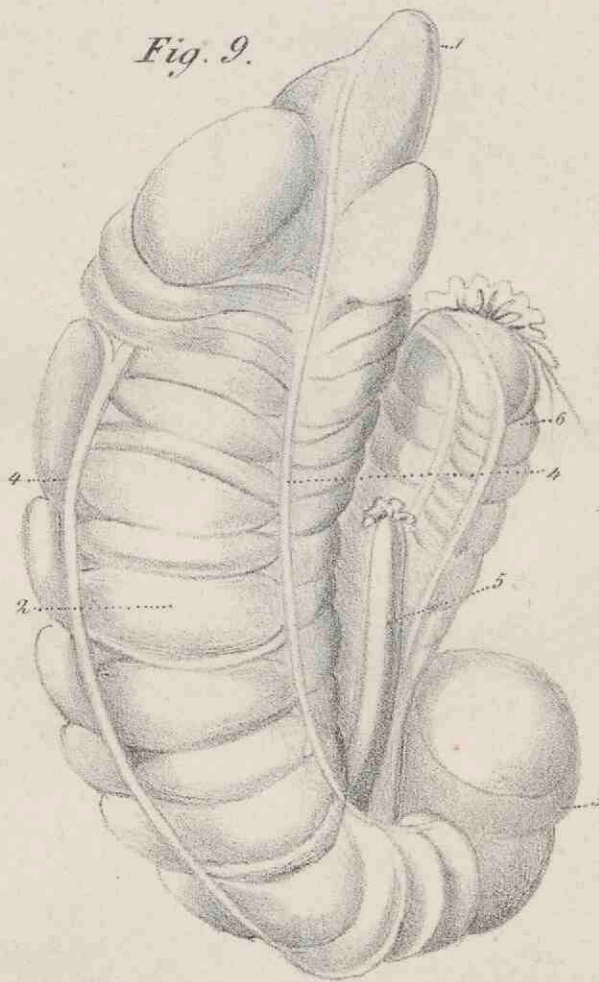


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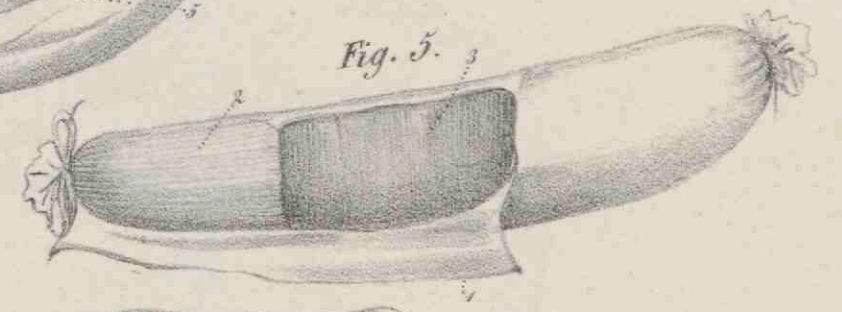


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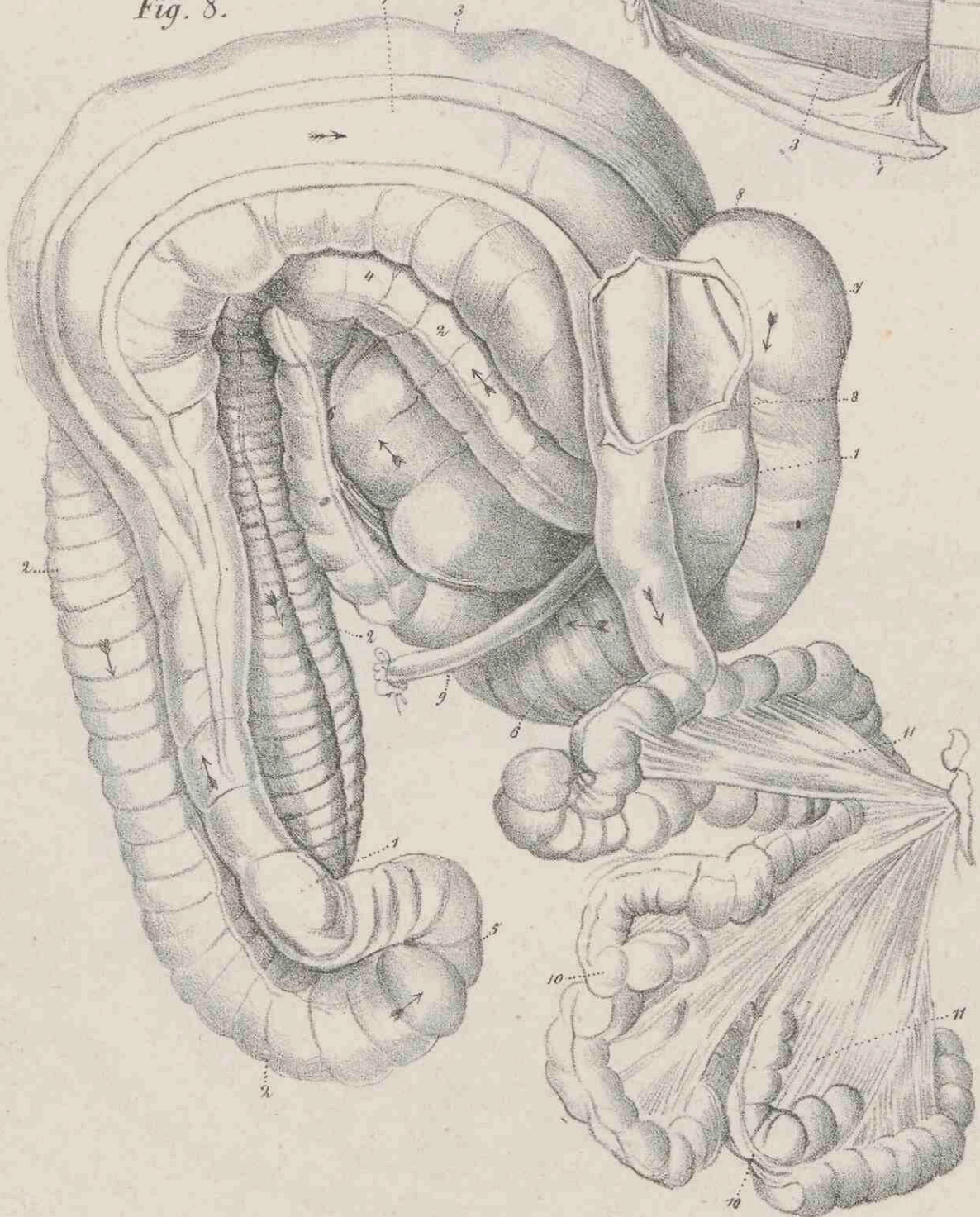


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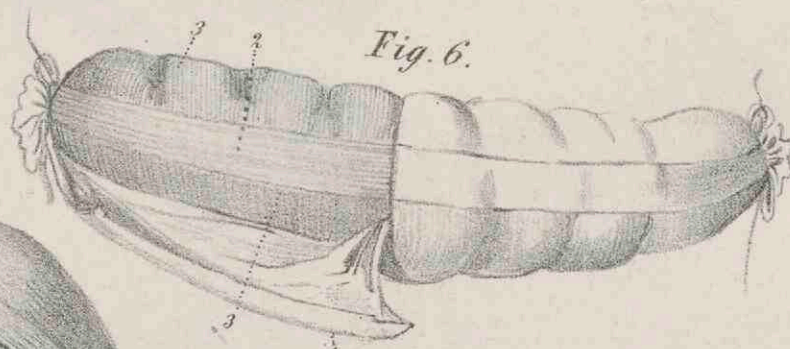


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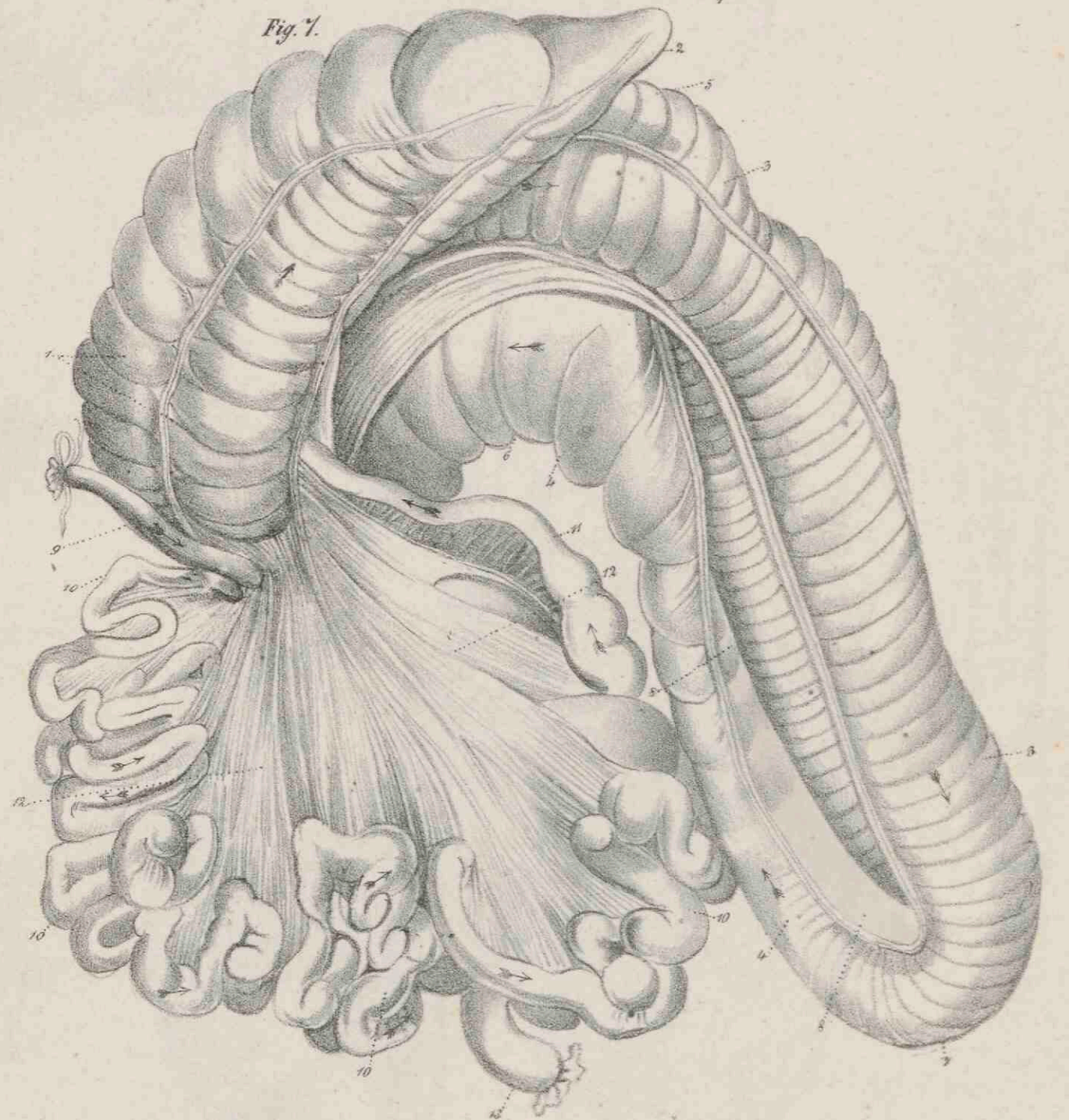
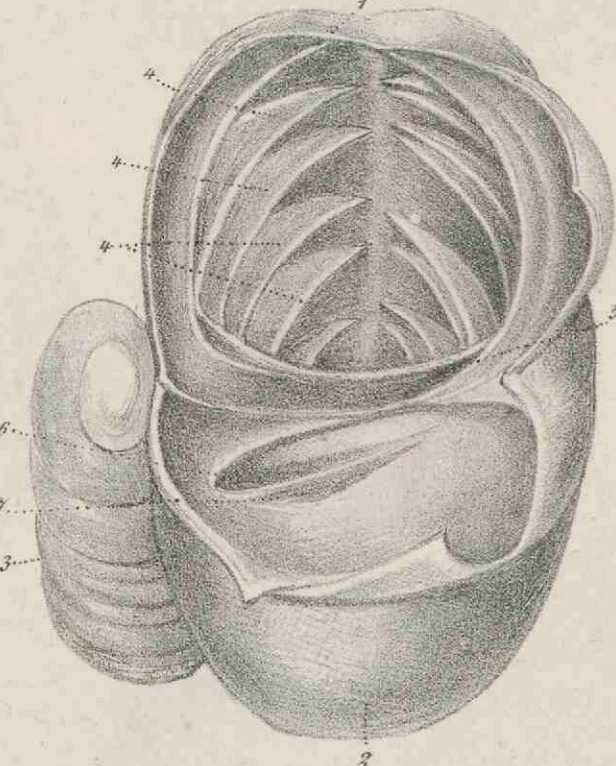


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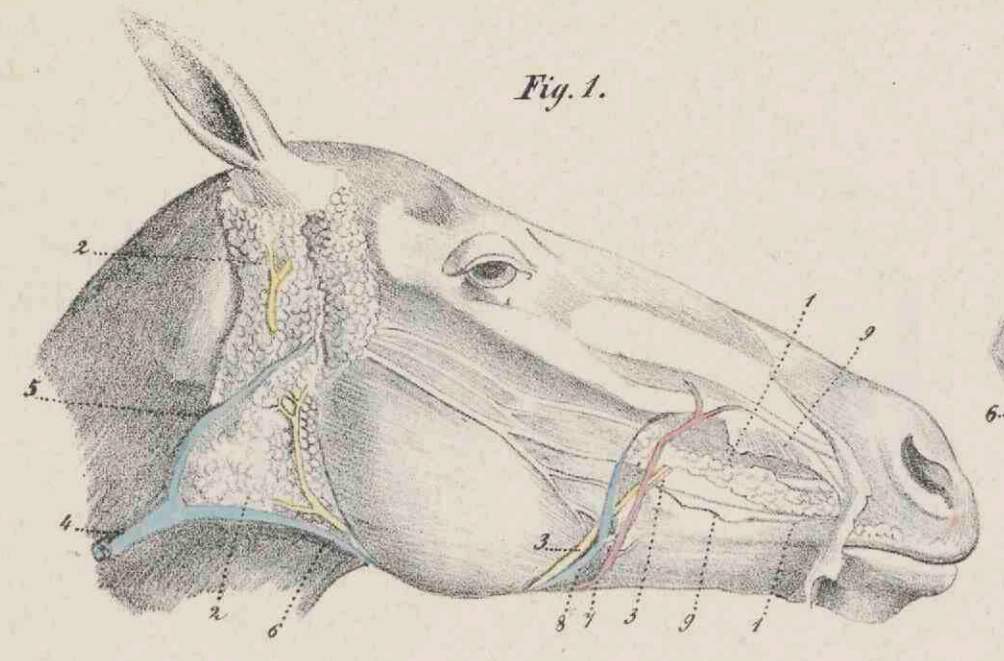


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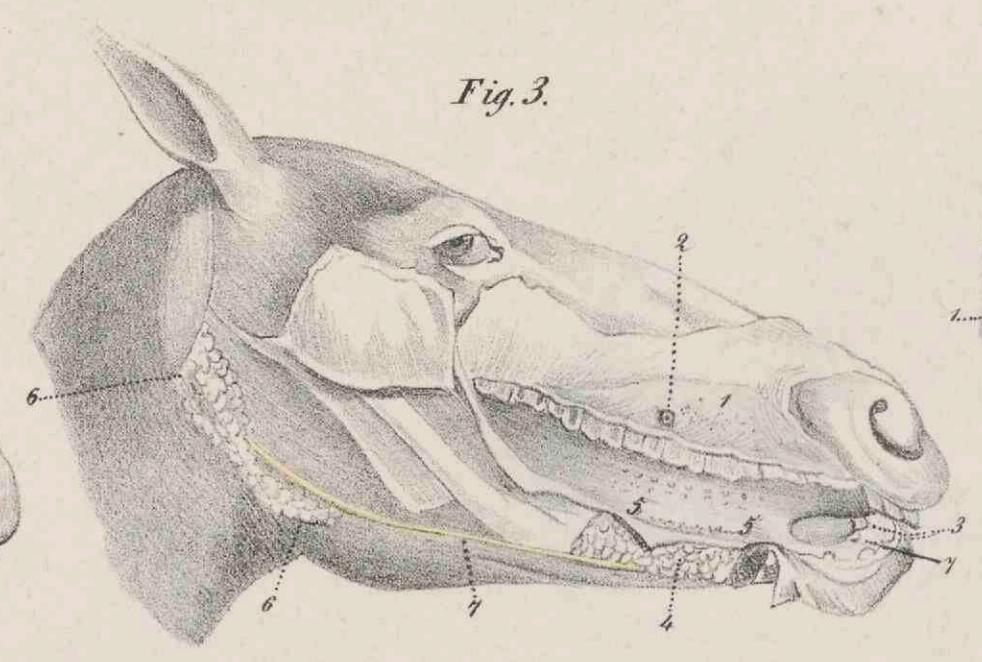


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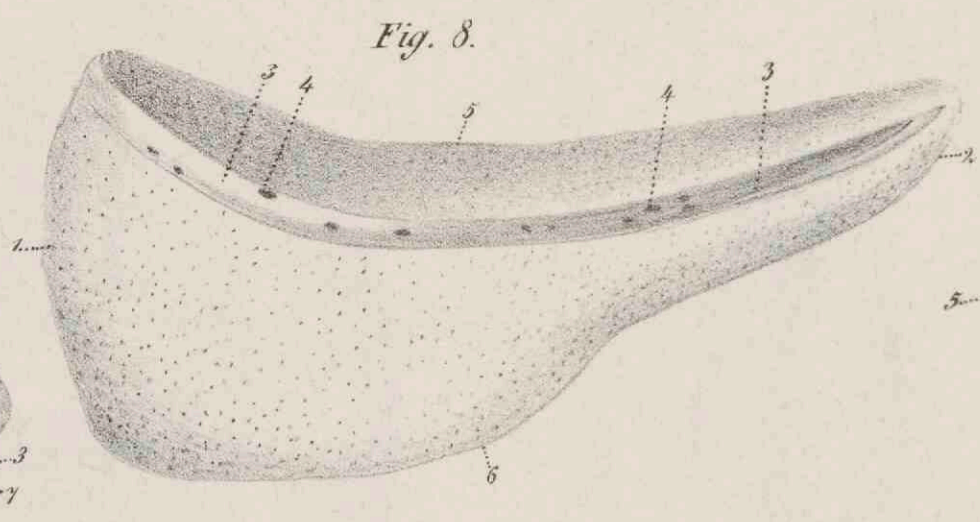


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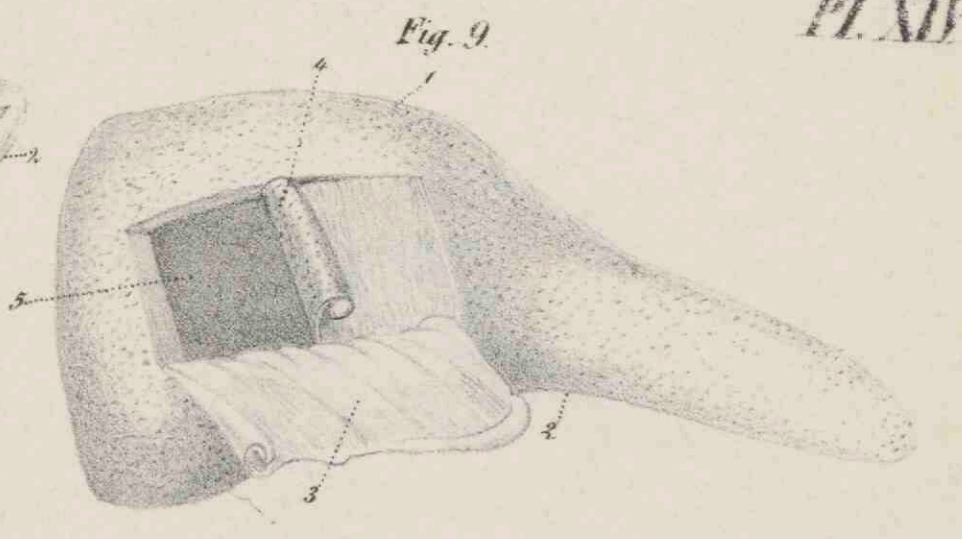


Fig. 9.

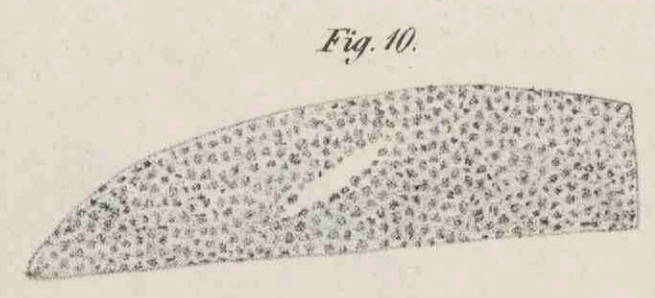


Fig. 10.

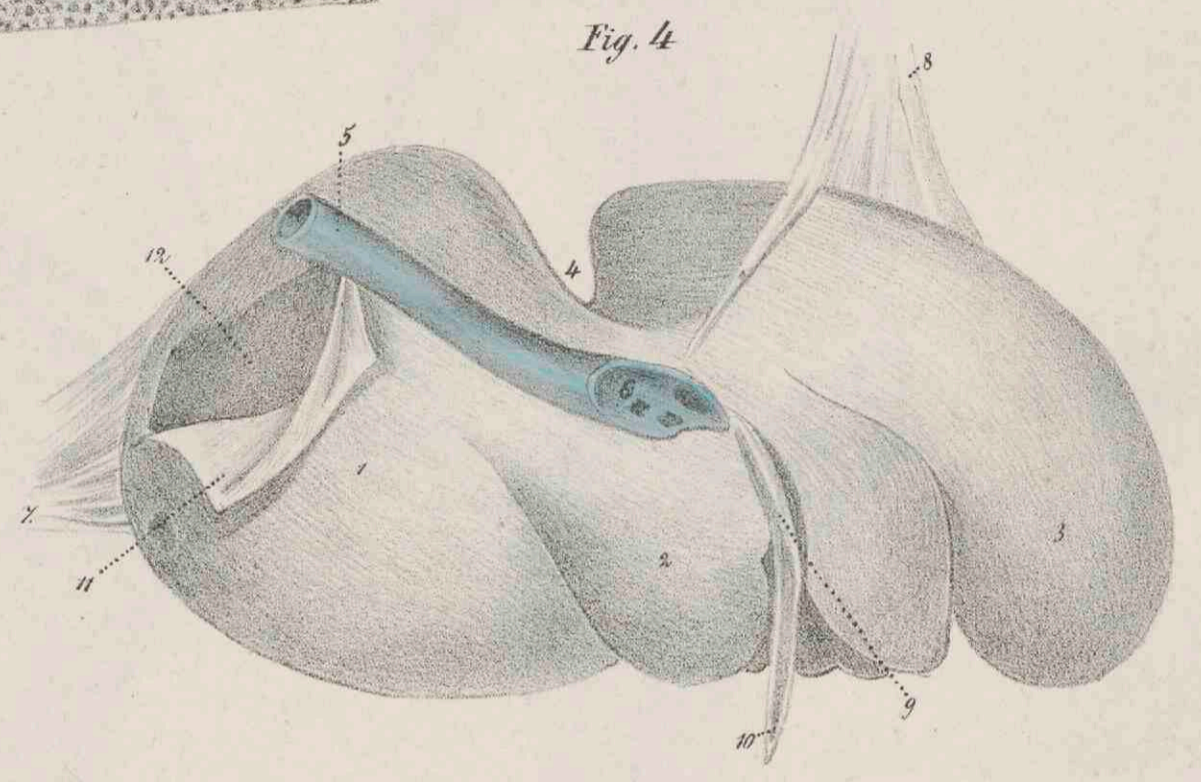


Fig. 4.

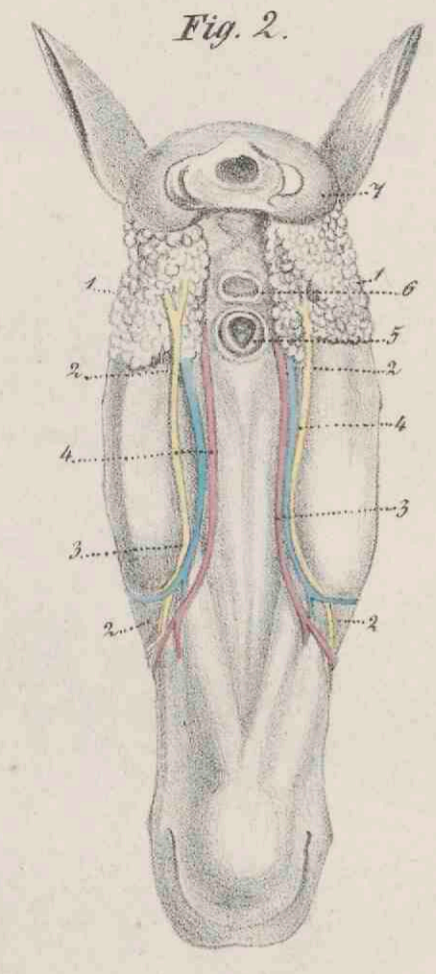


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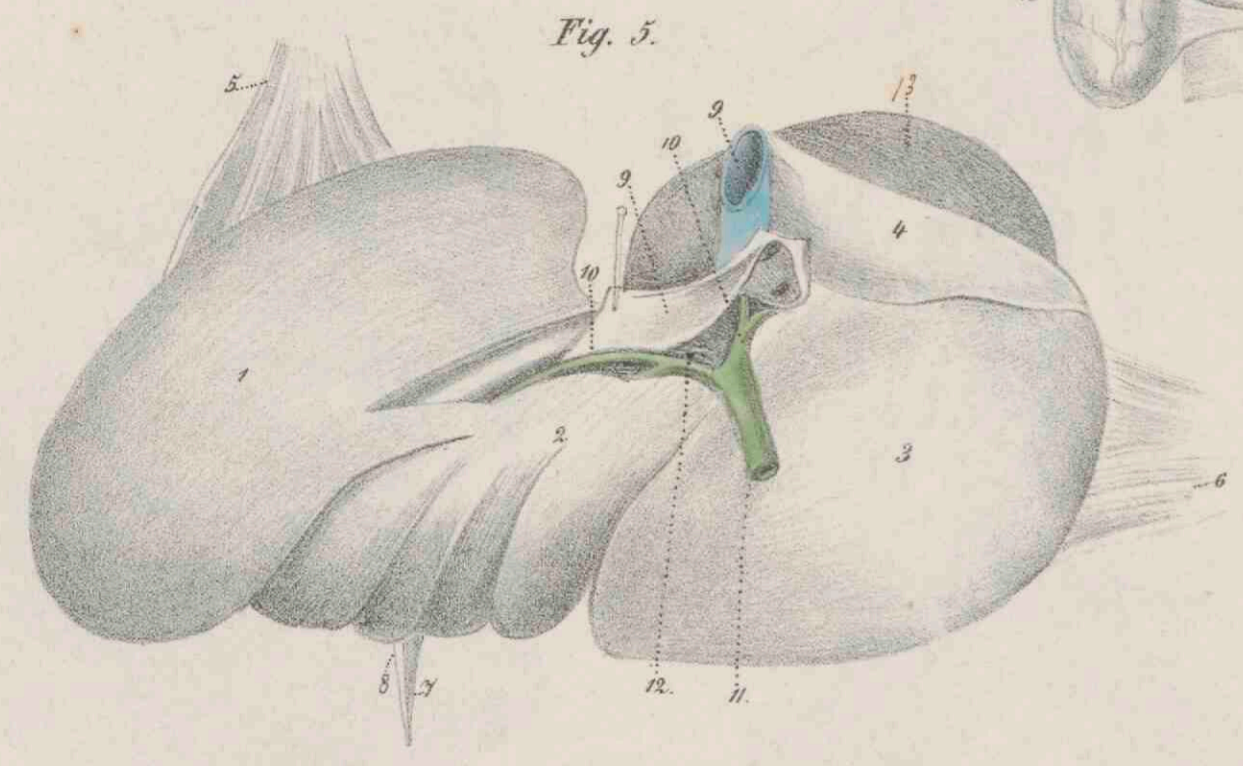


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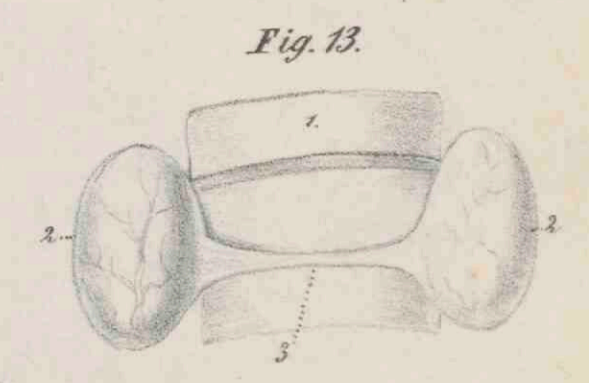


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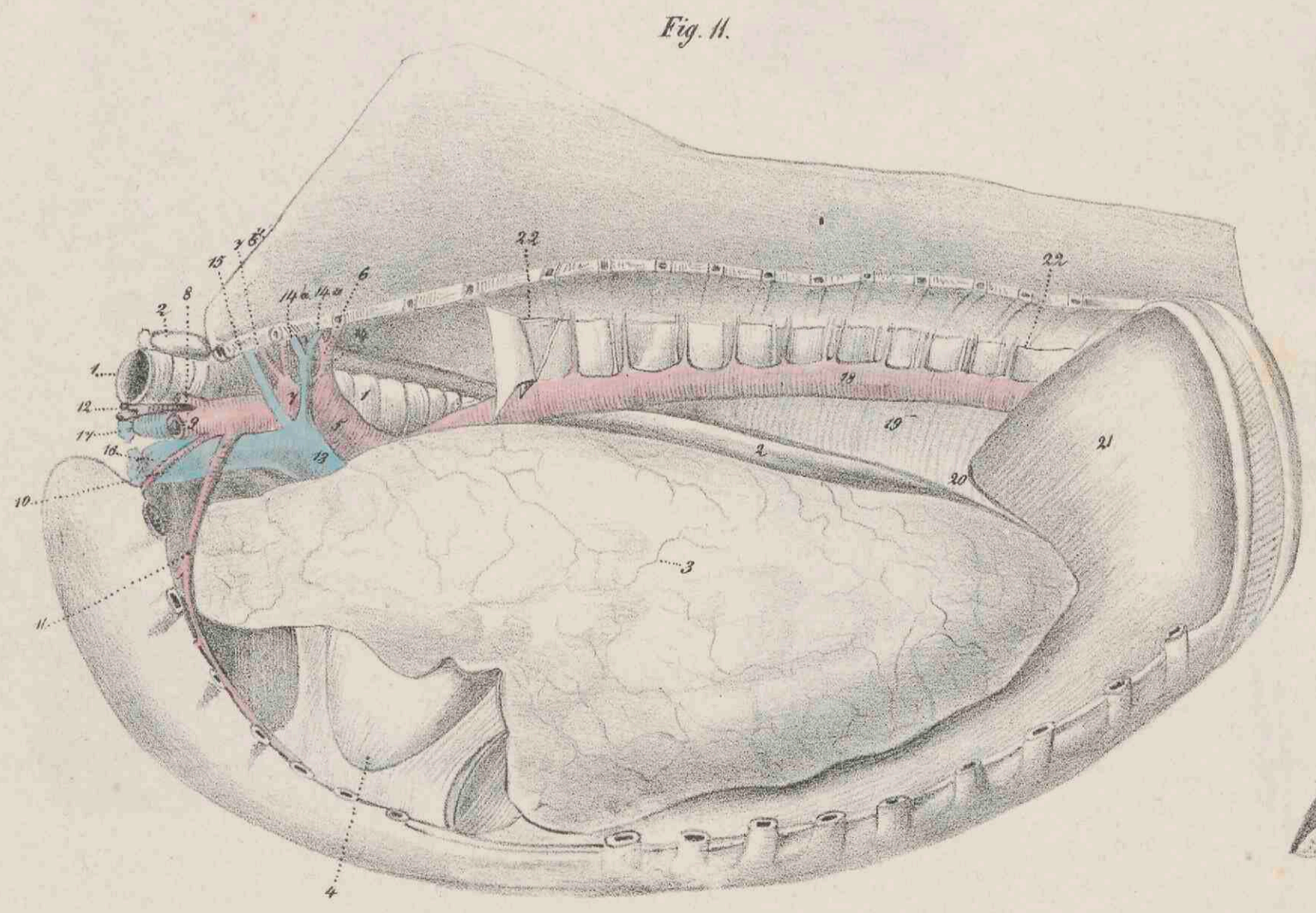


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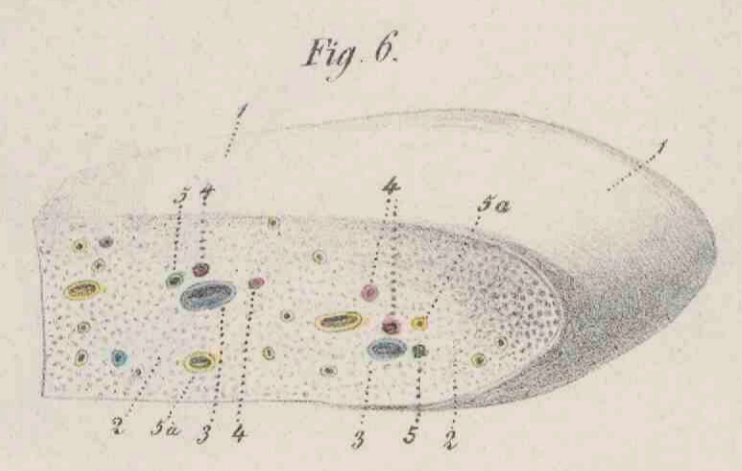


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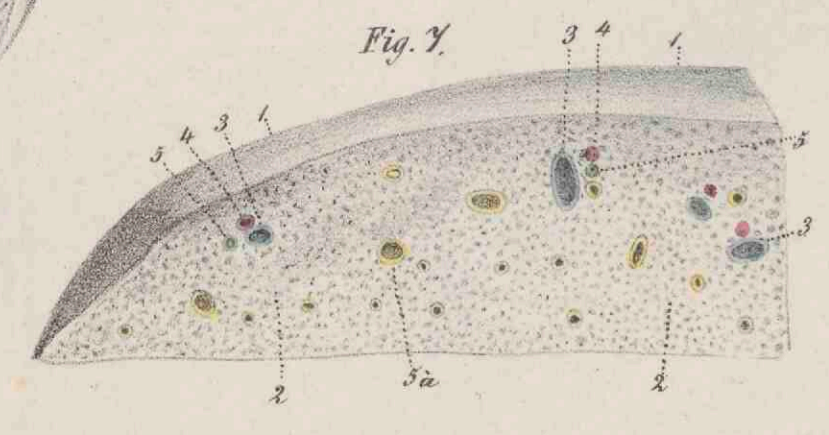


Fig. 7.

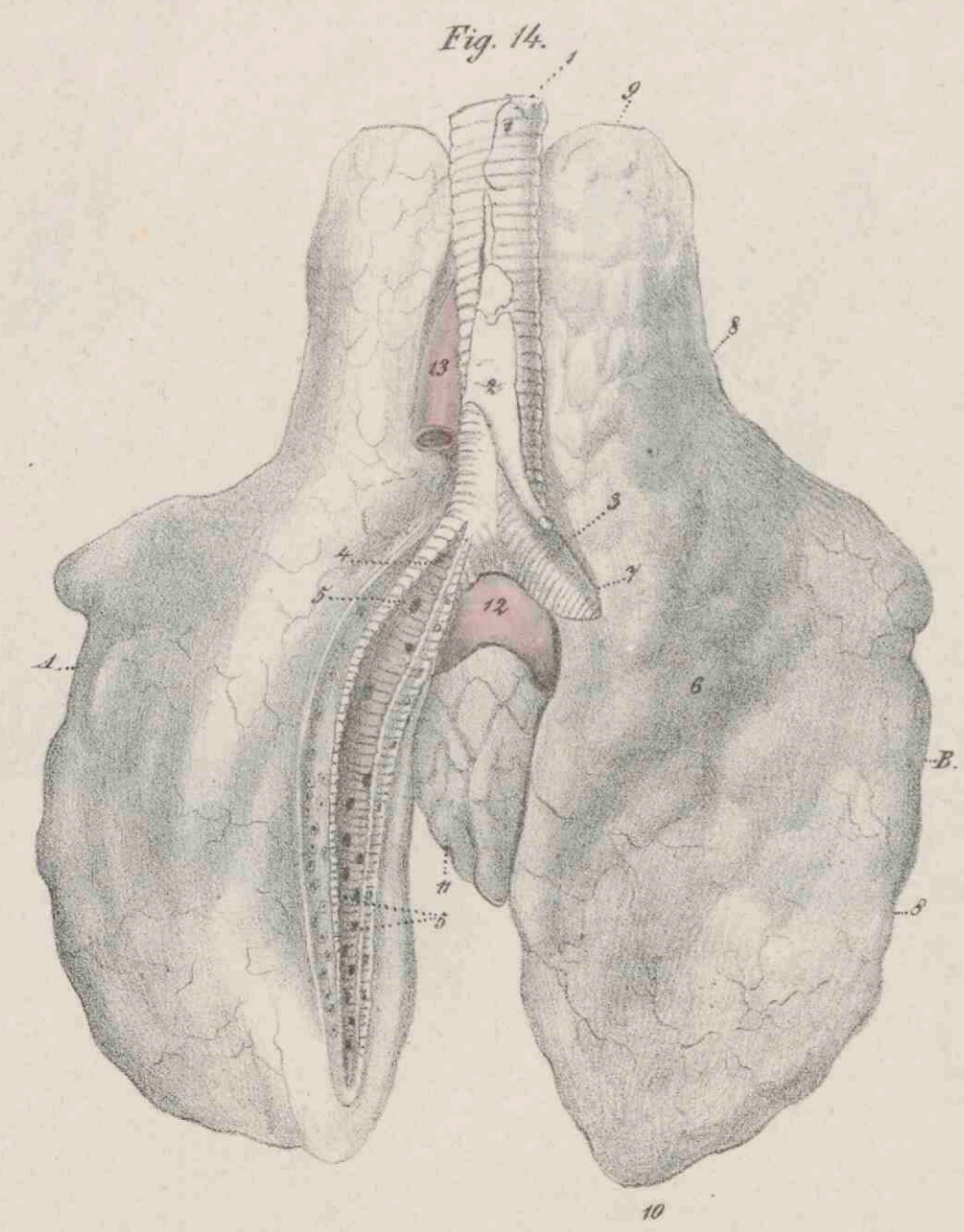


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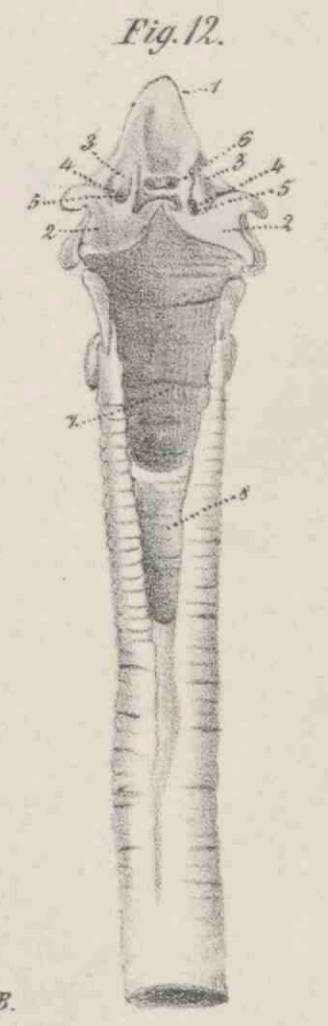
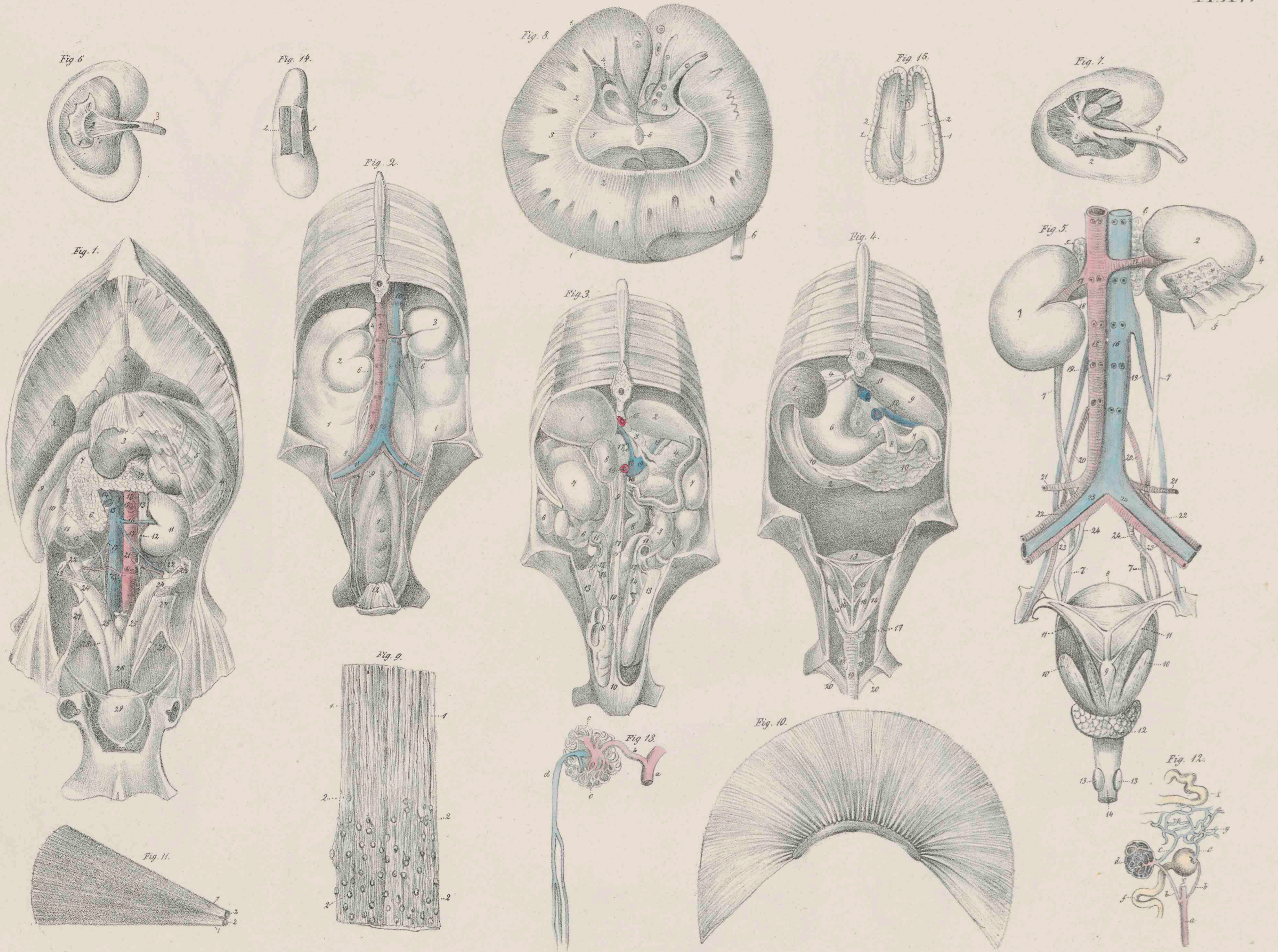
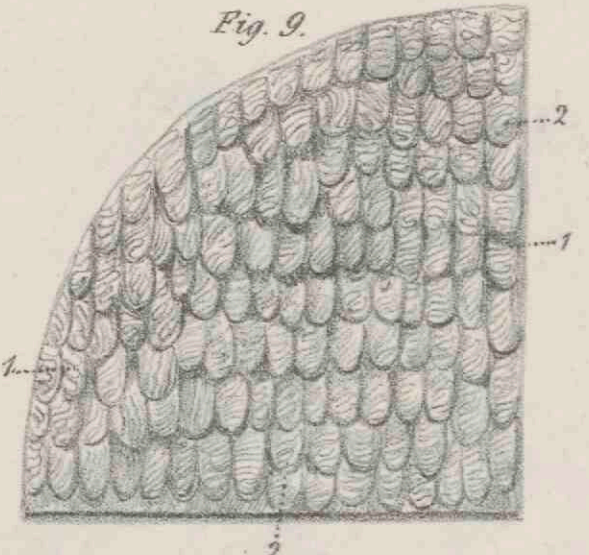
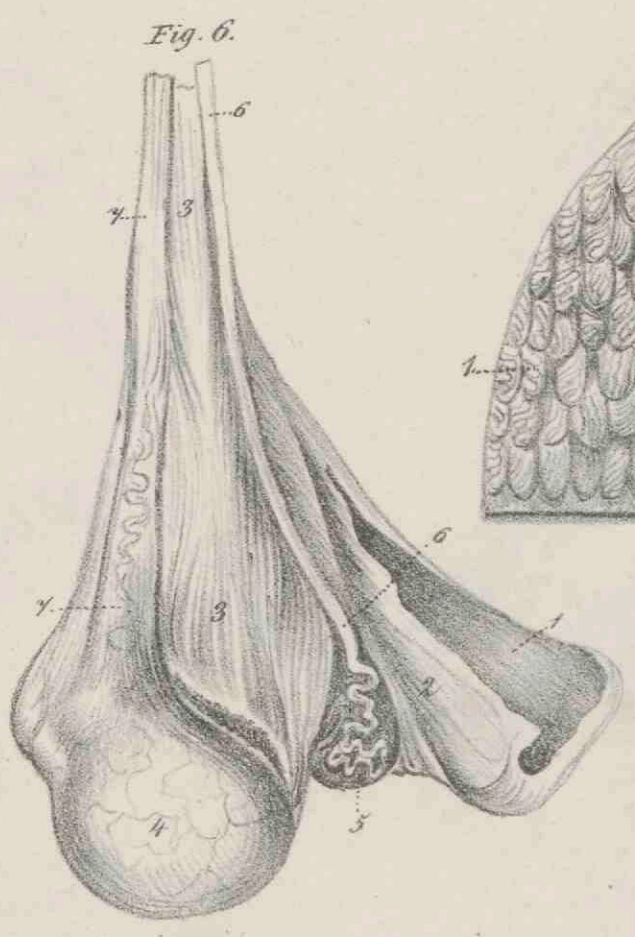
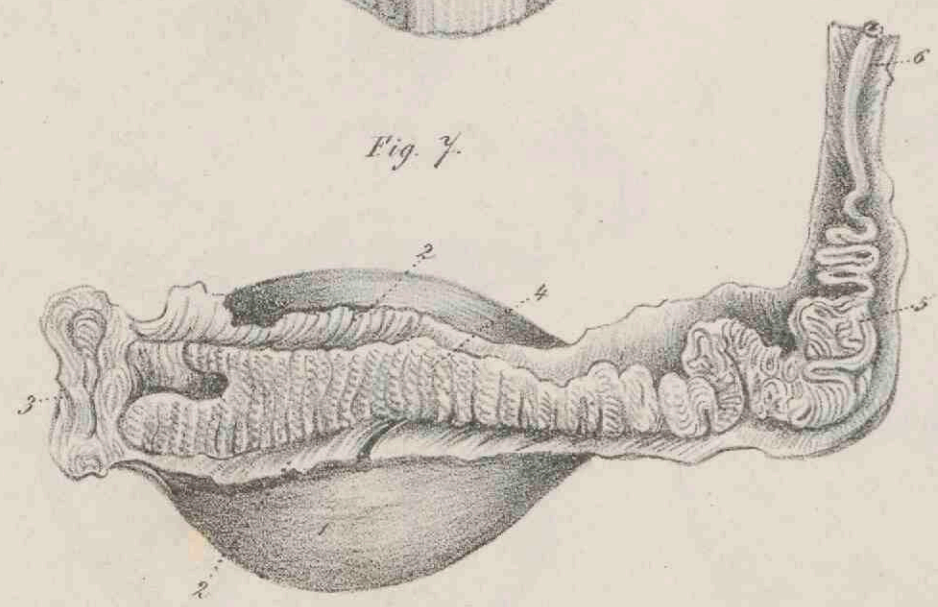
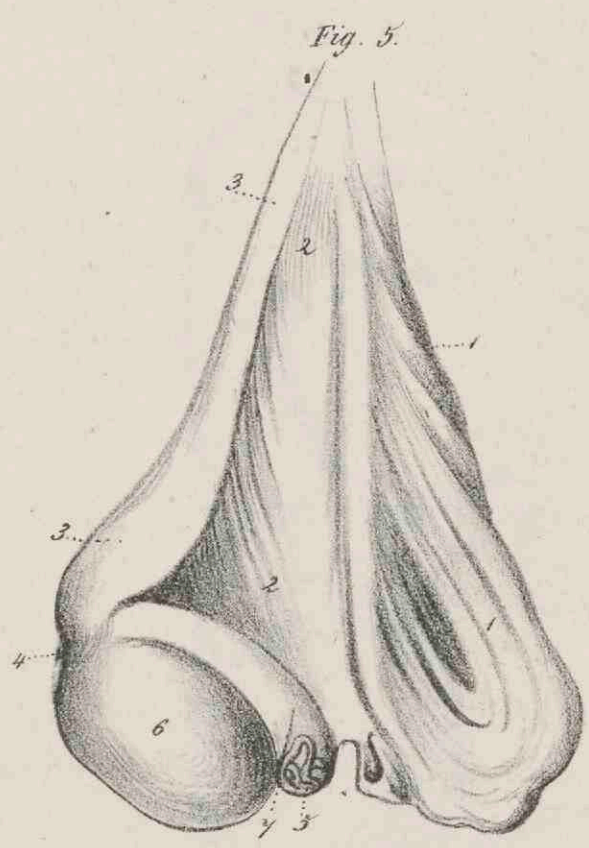
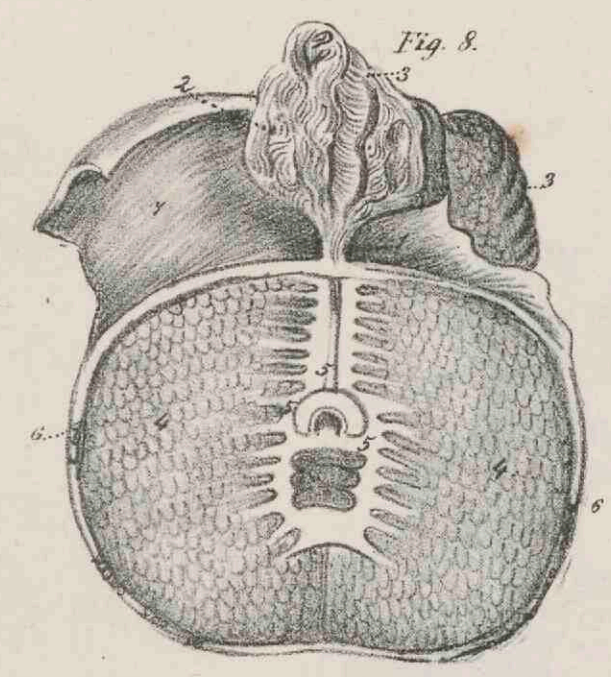
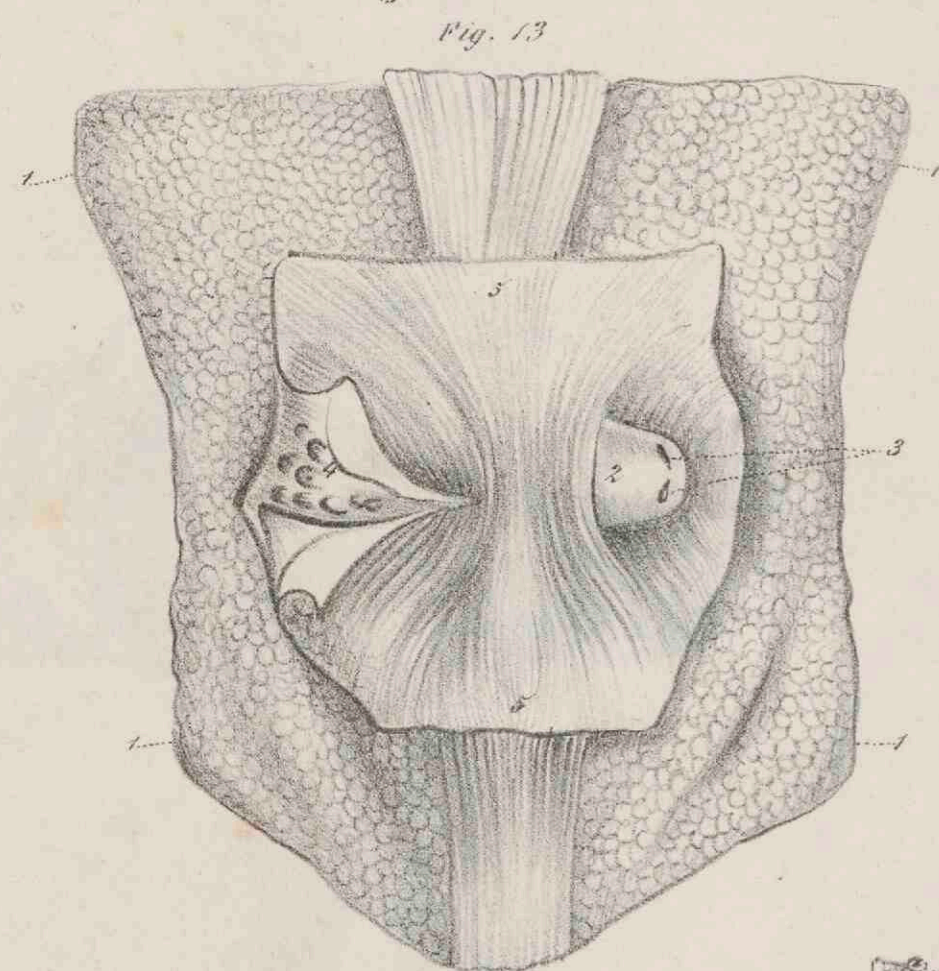
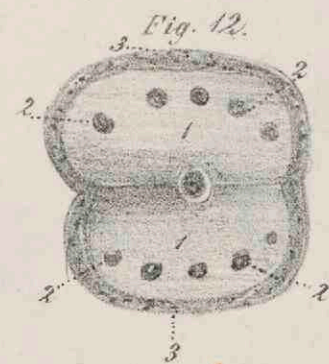
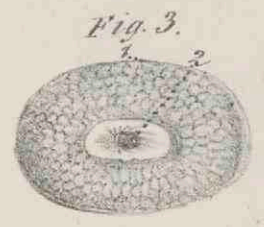
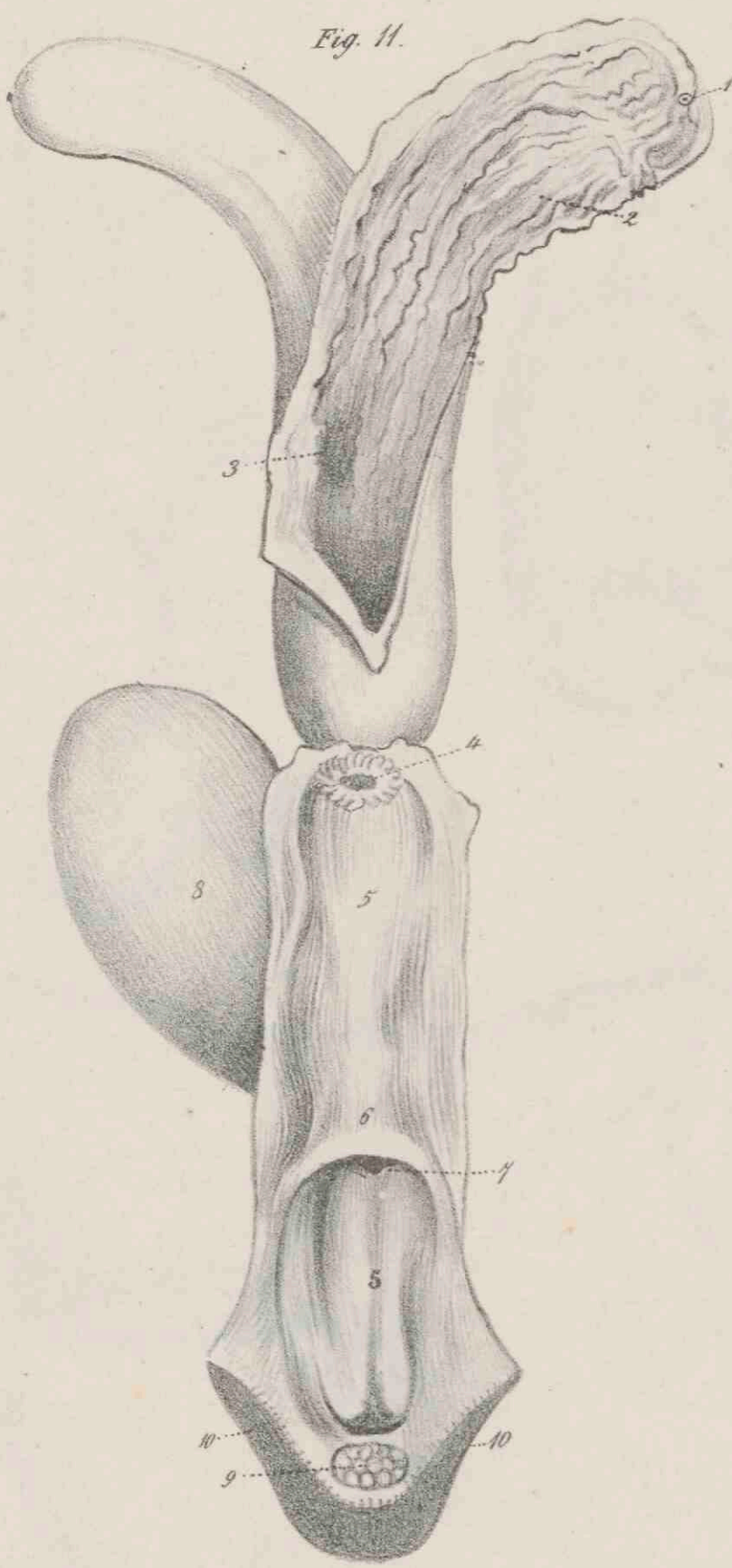
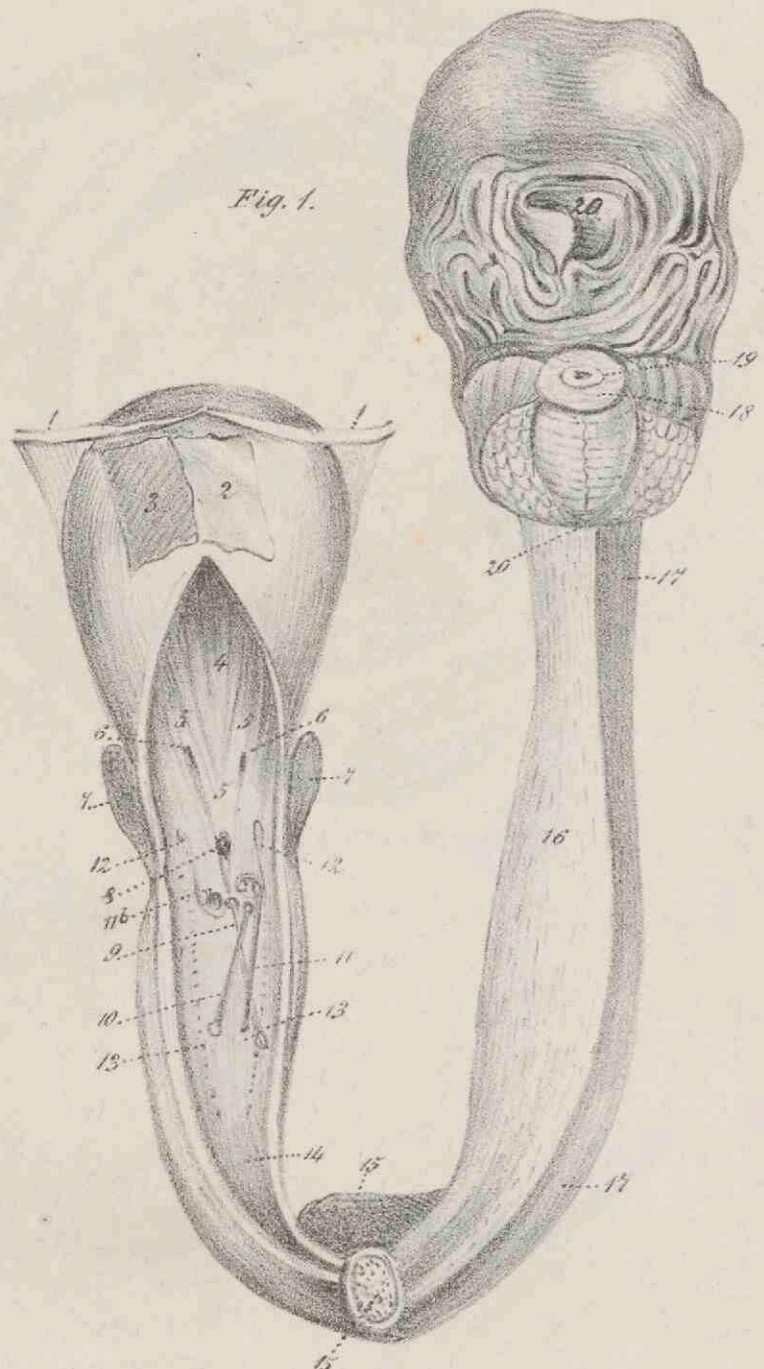
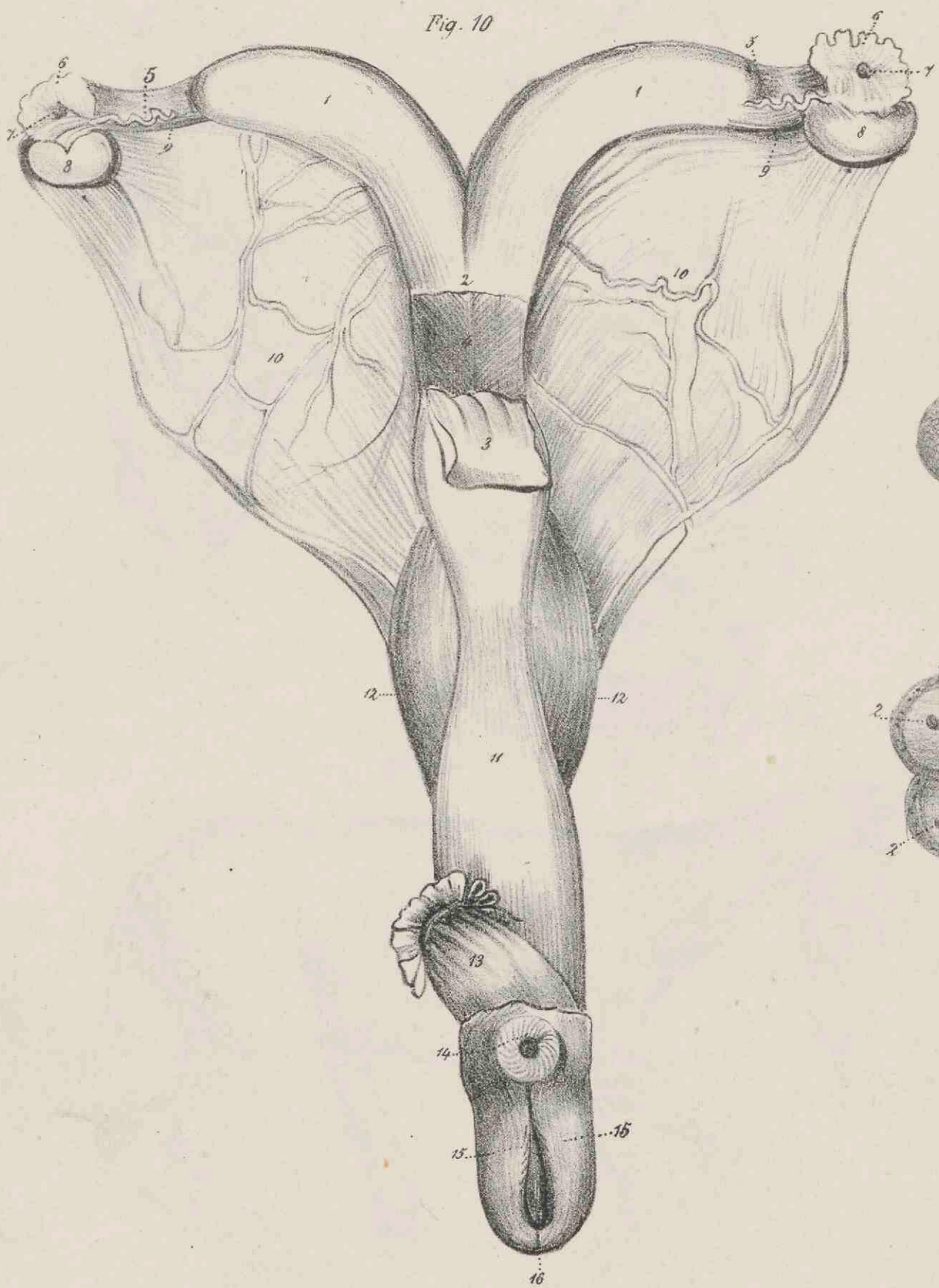


Fig. 12.











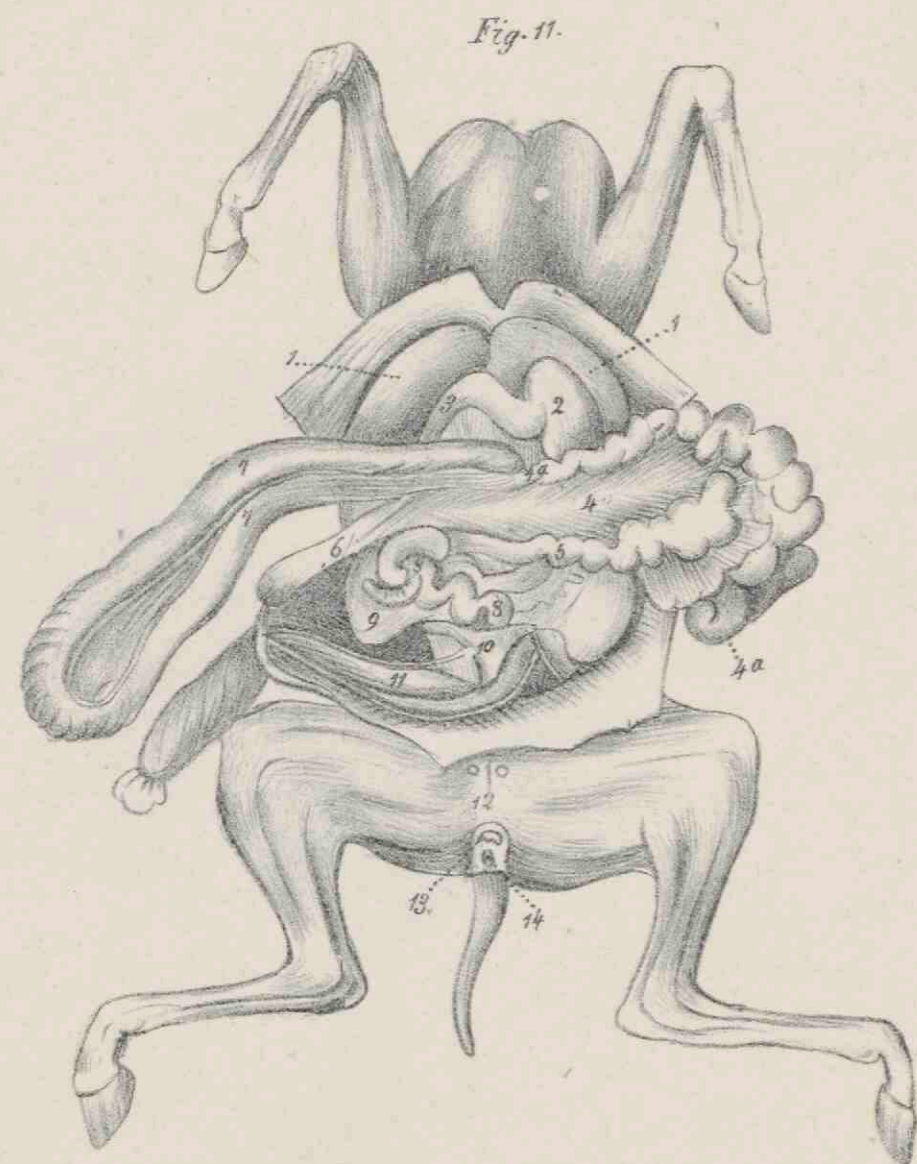
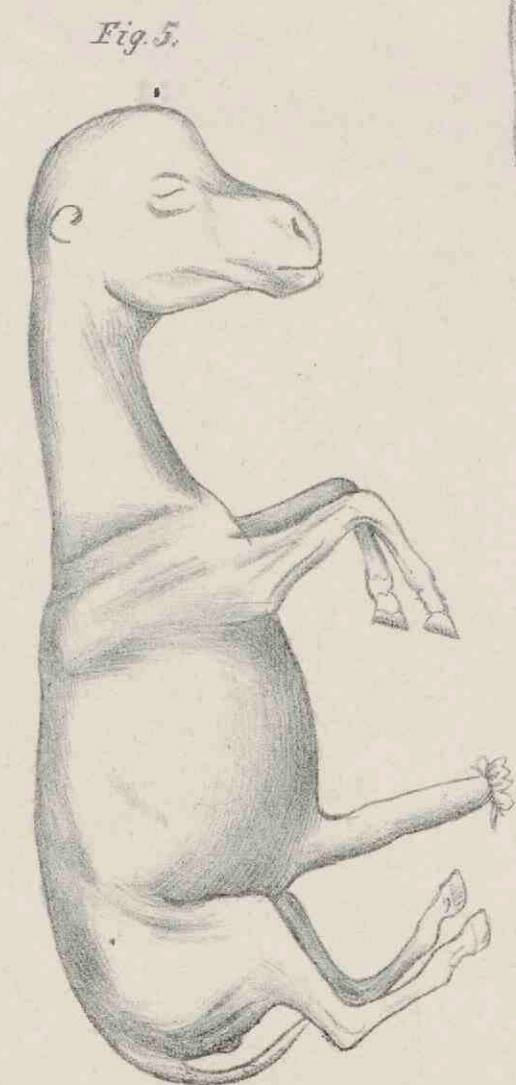
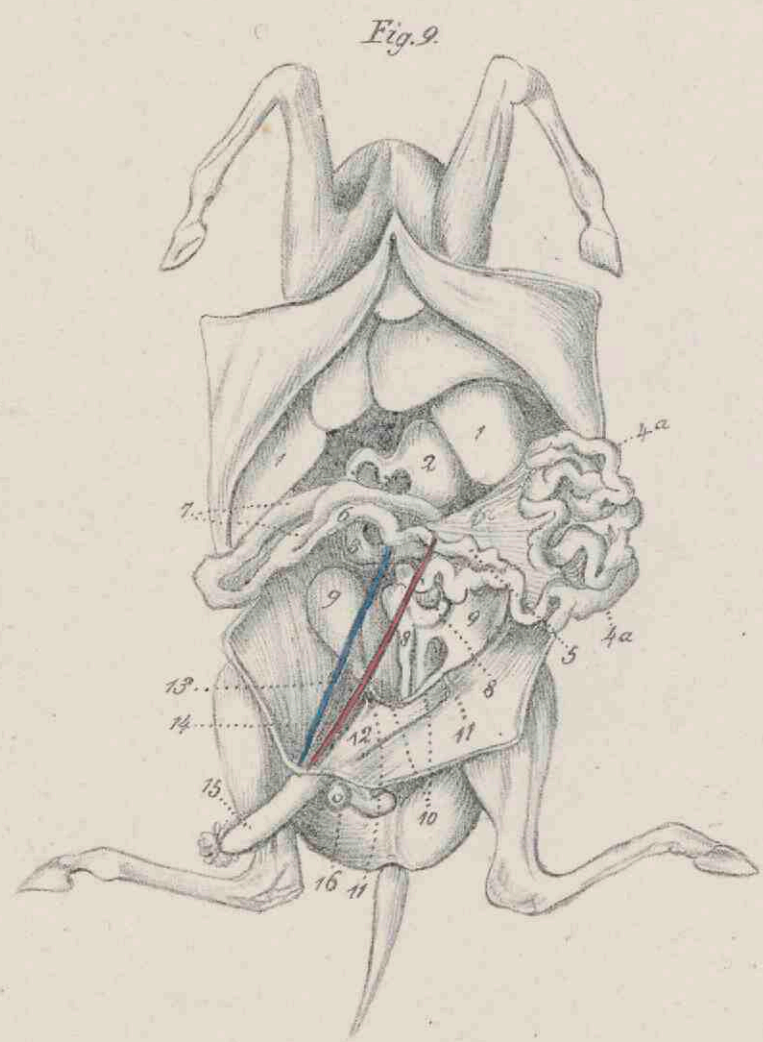
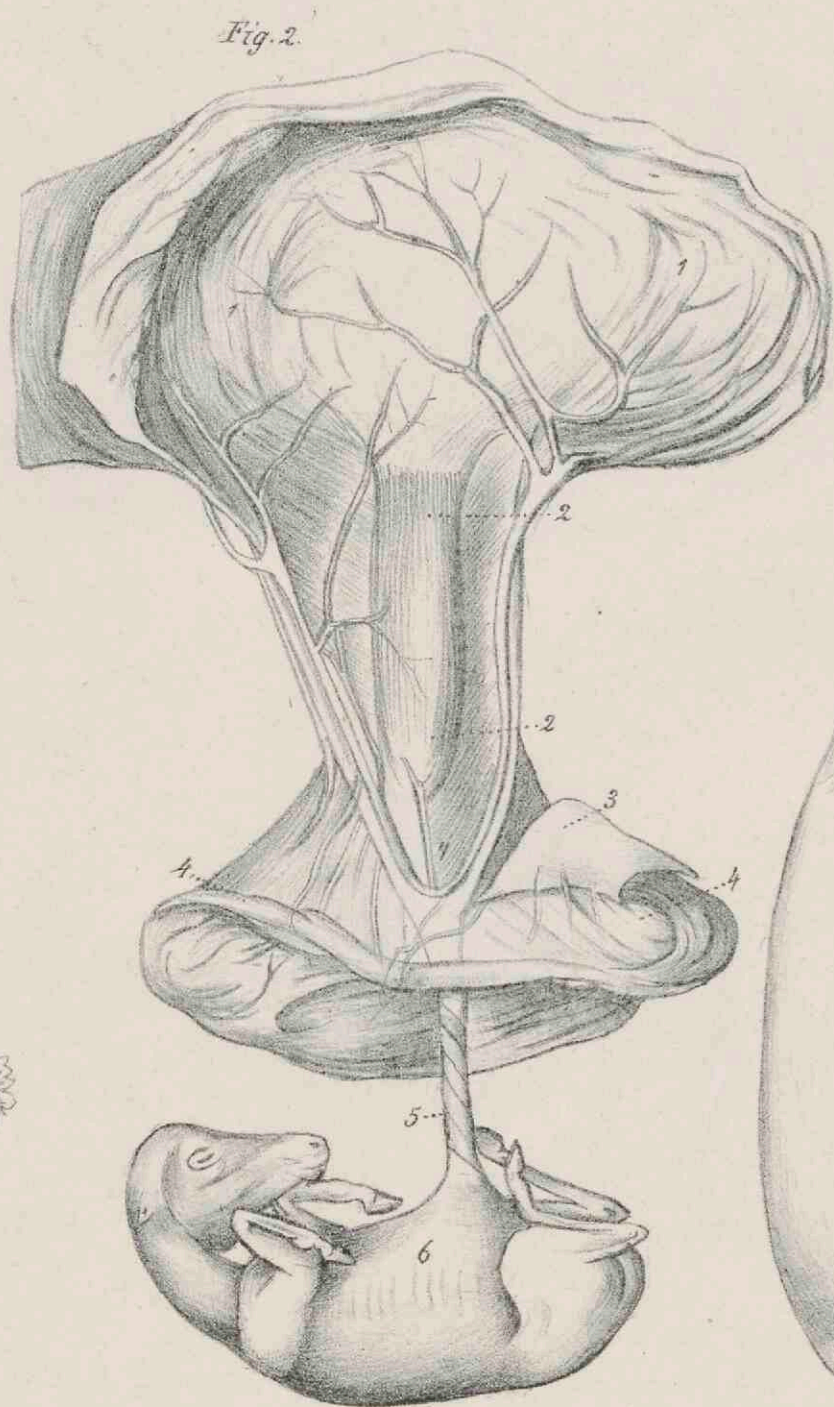
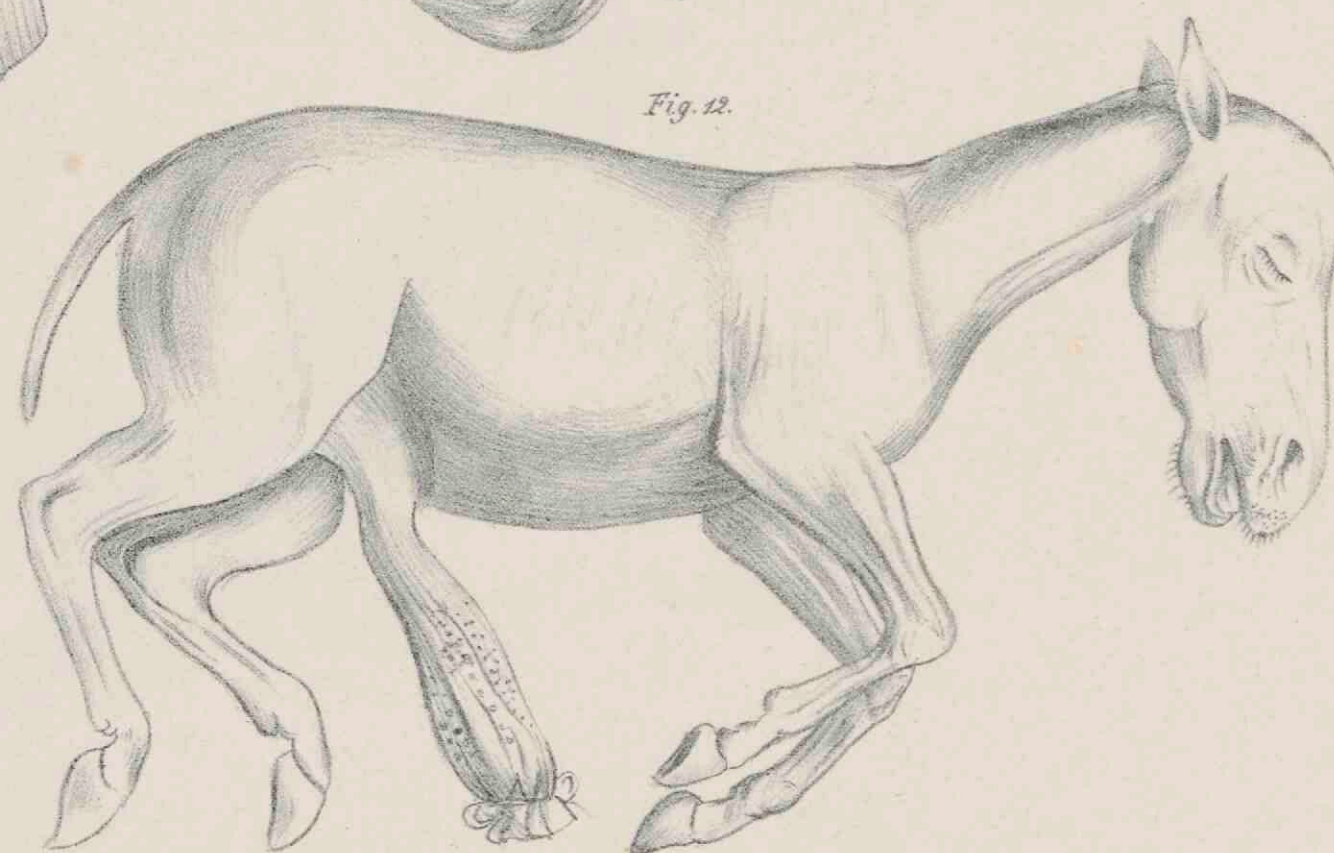
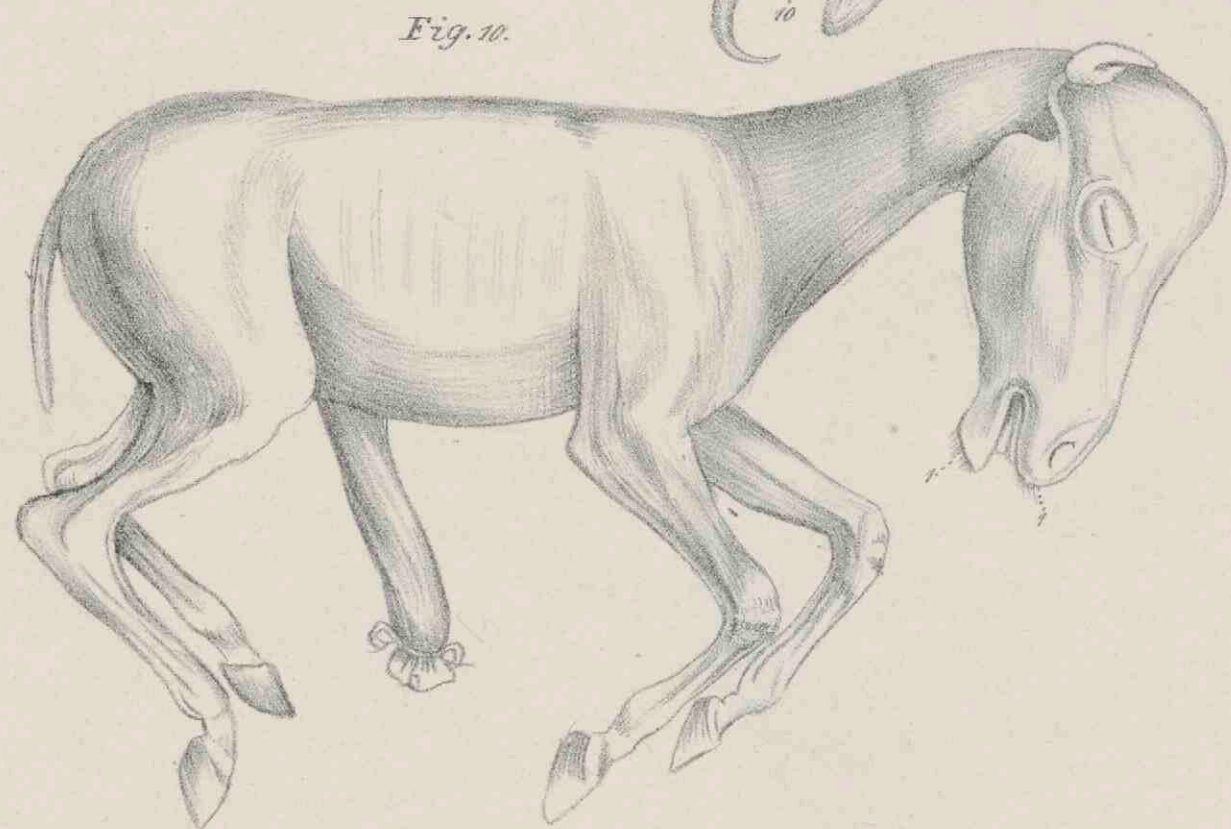
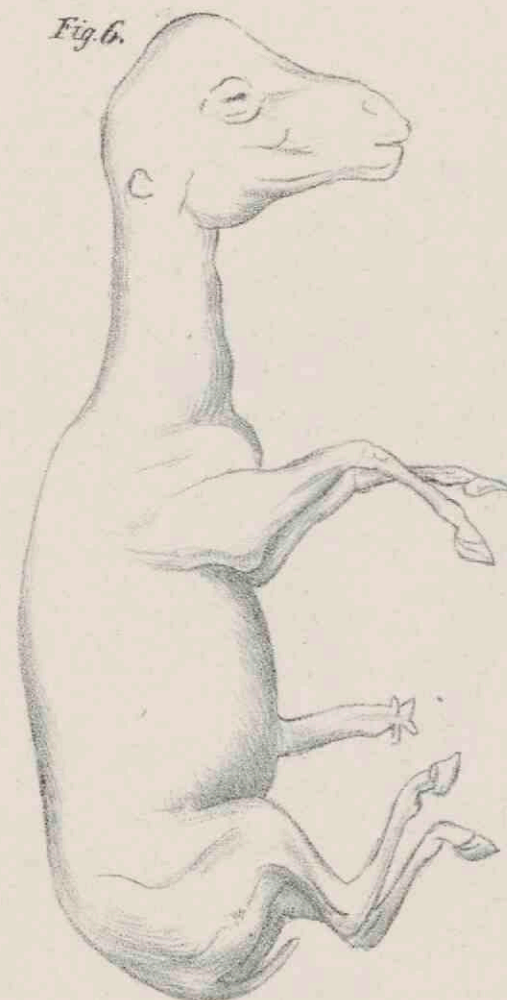
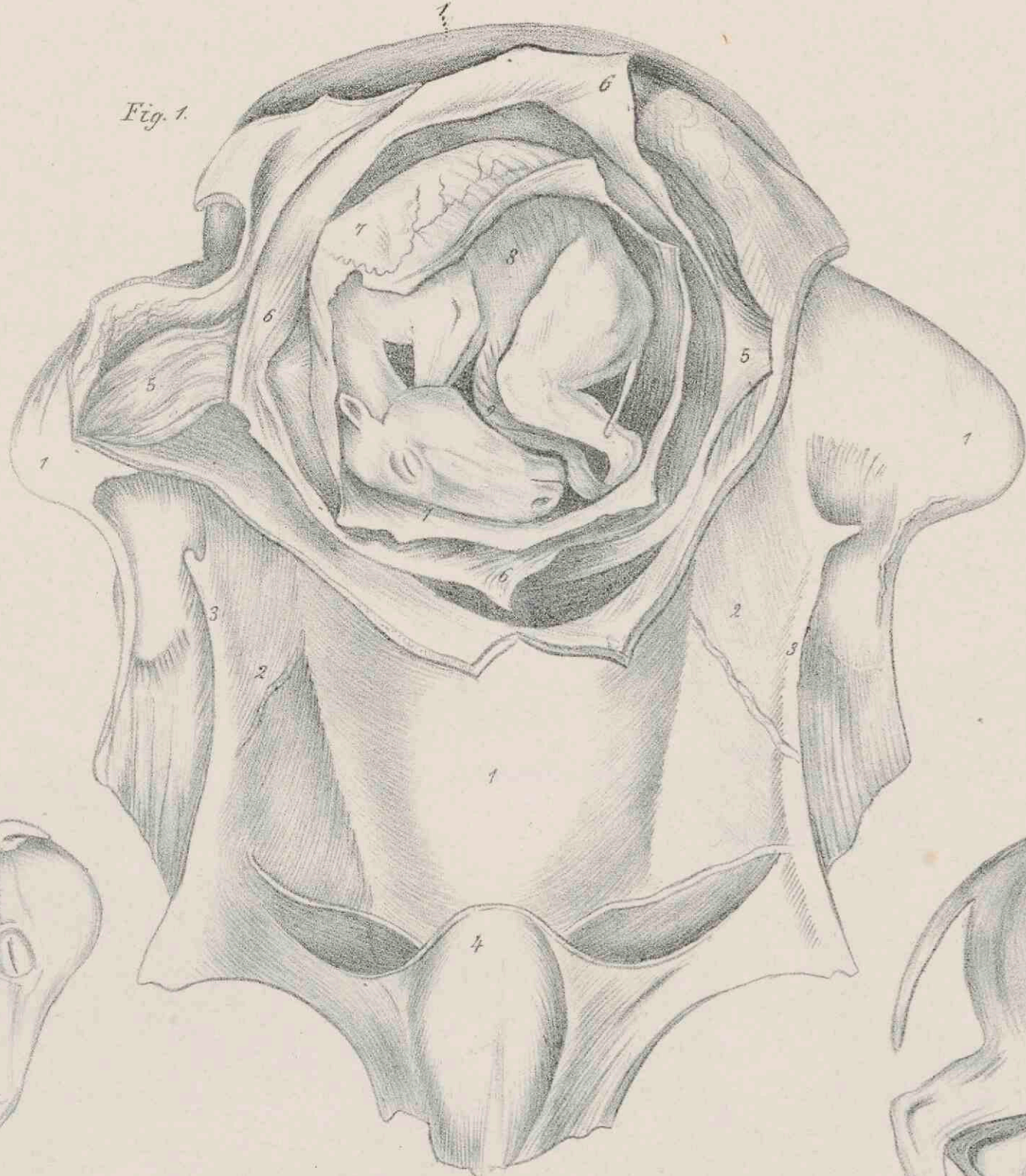
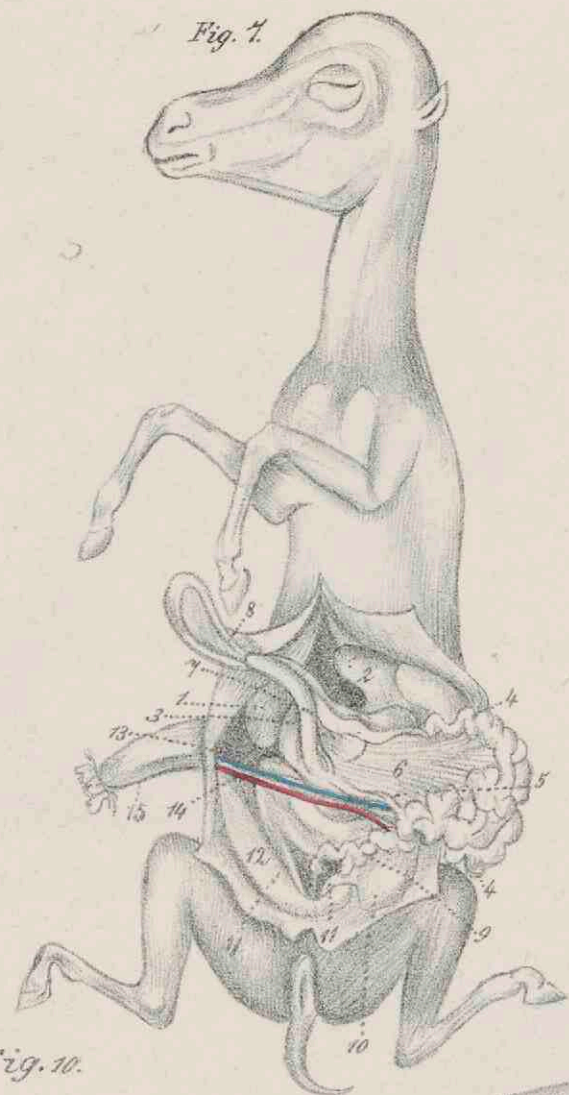




Fig. 1.

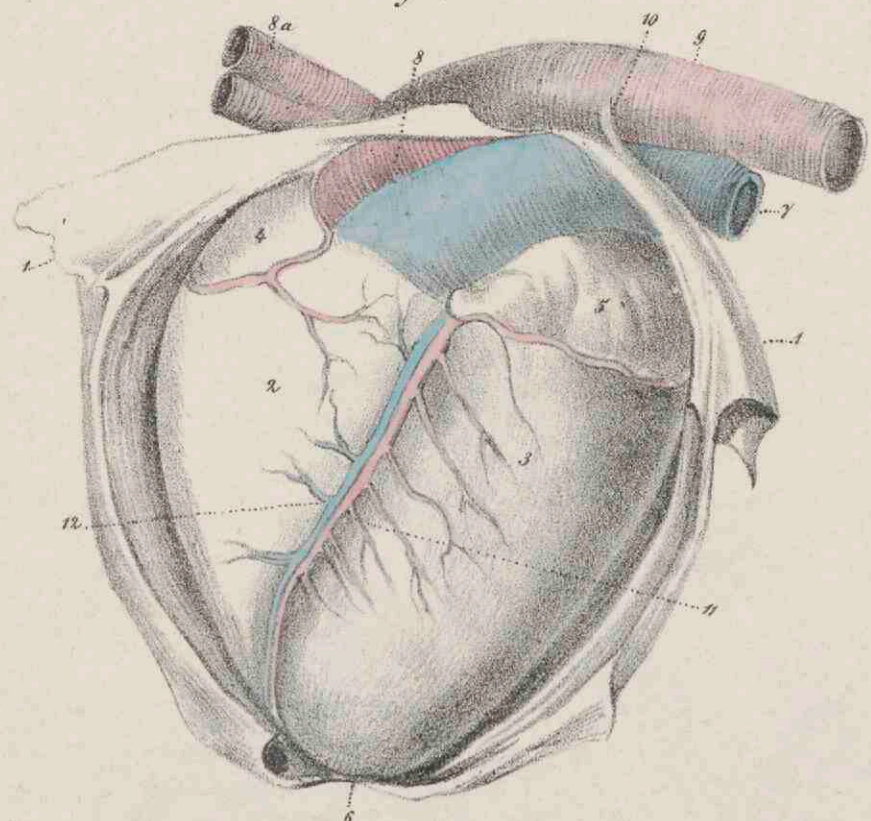


Fig. 3.

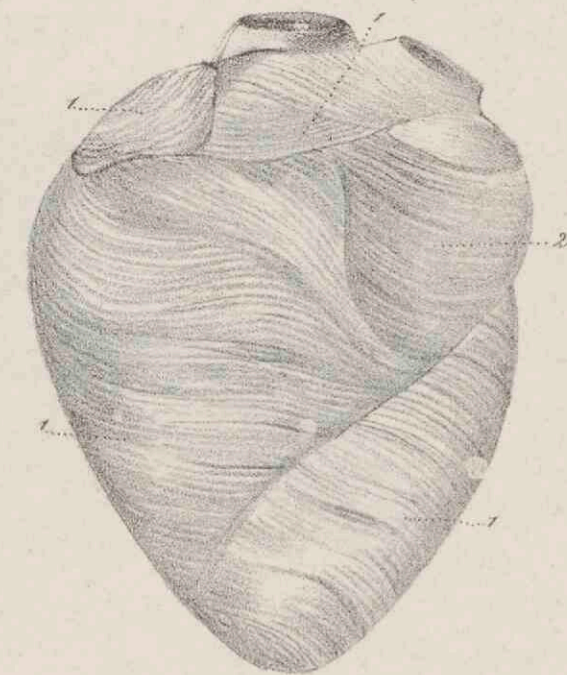


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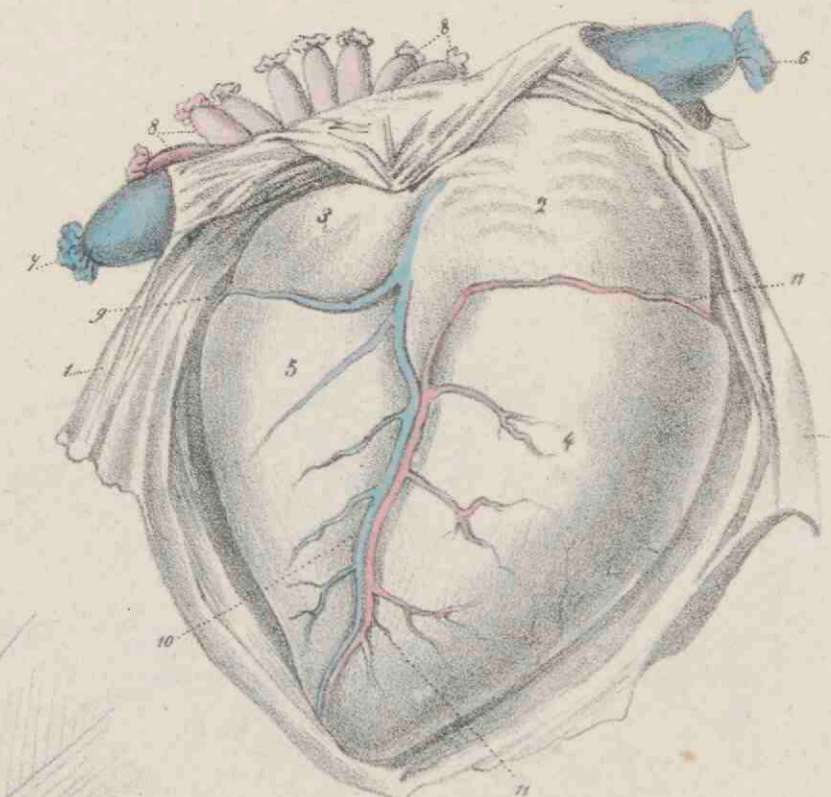


Fig. 7.

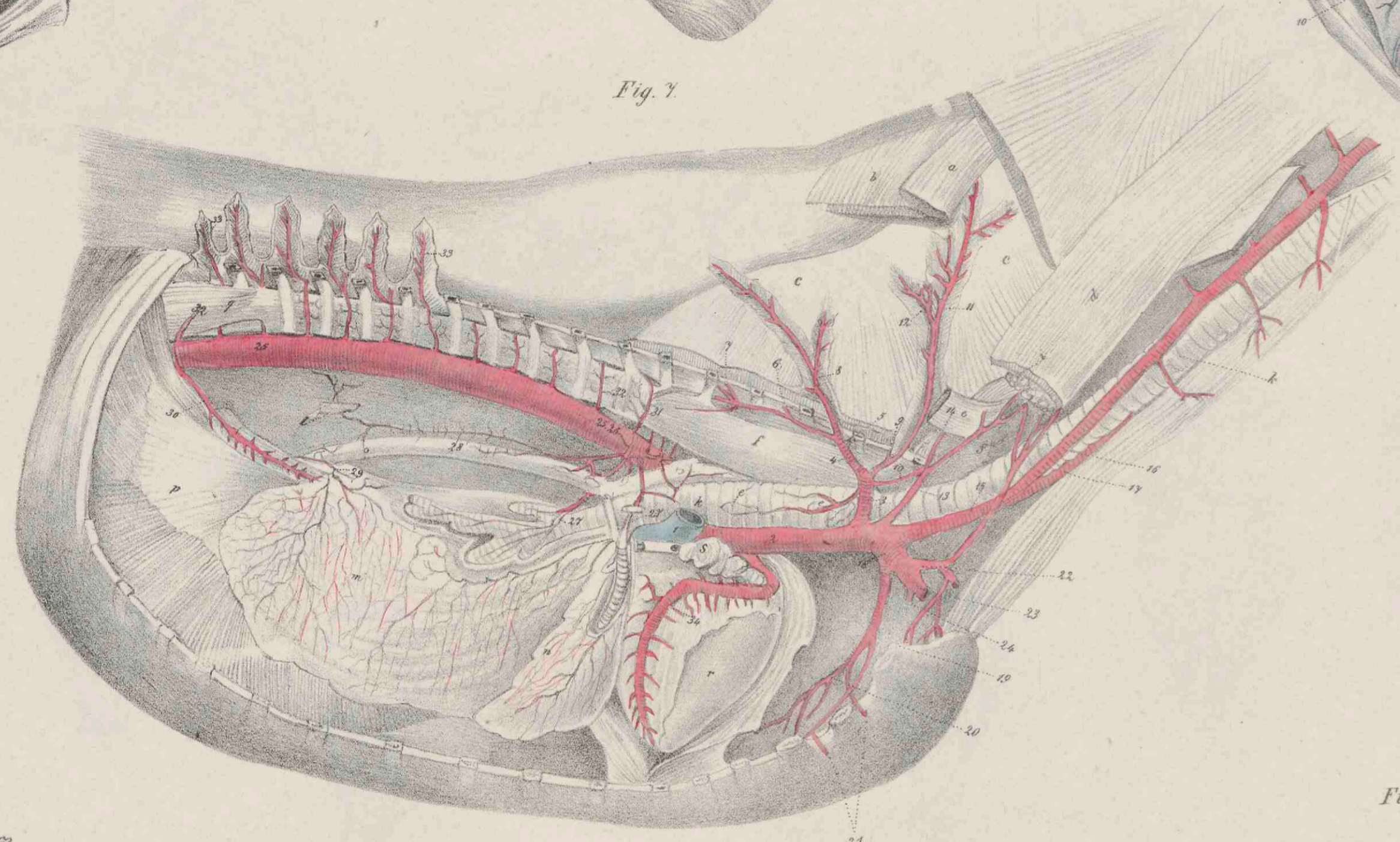


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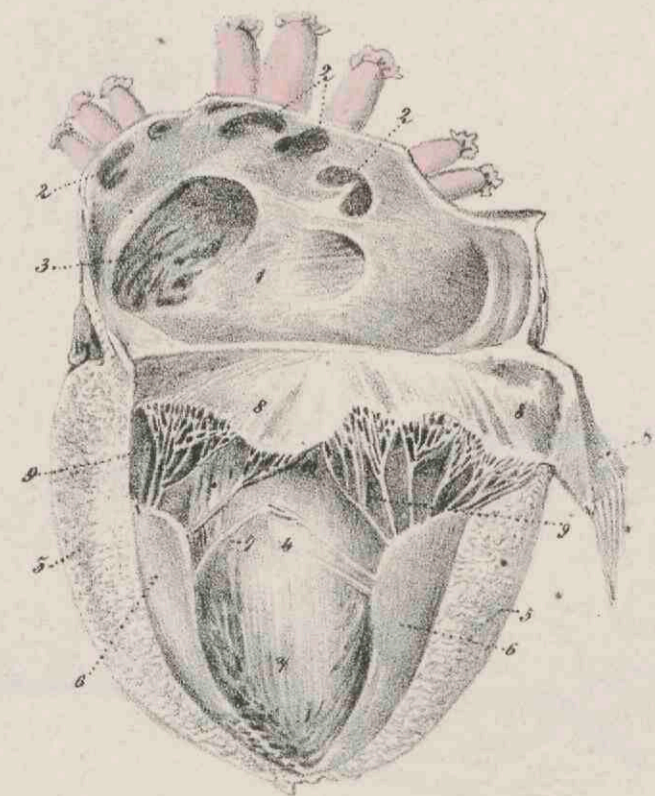


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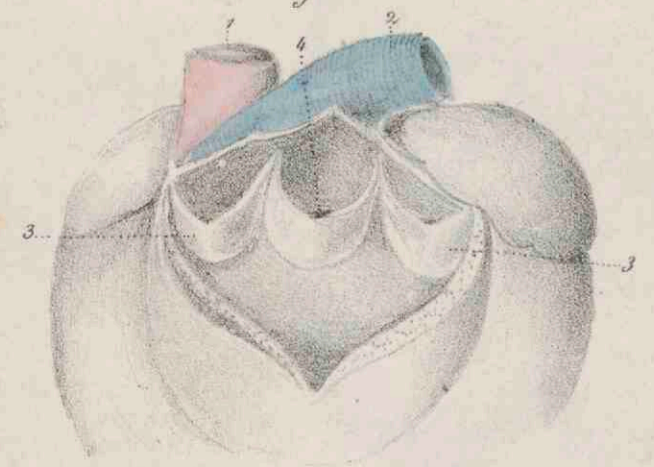


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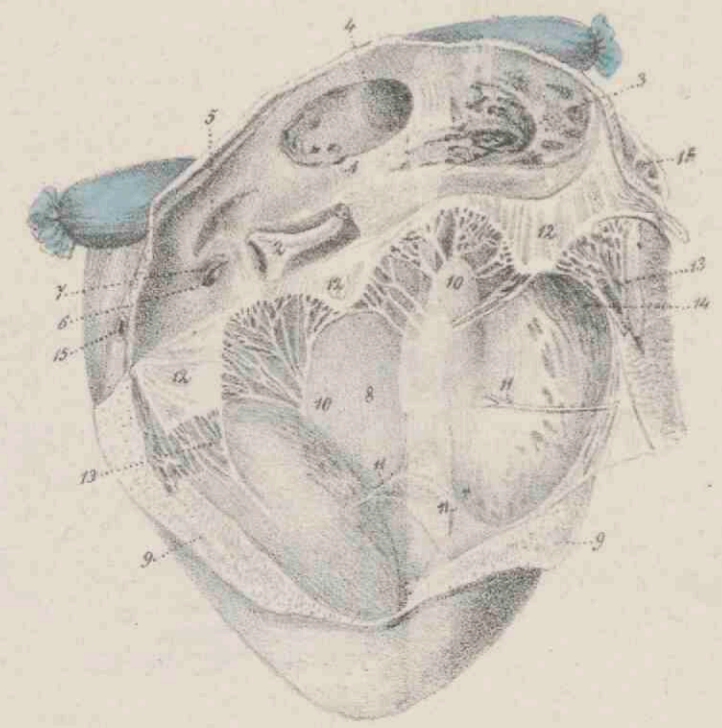




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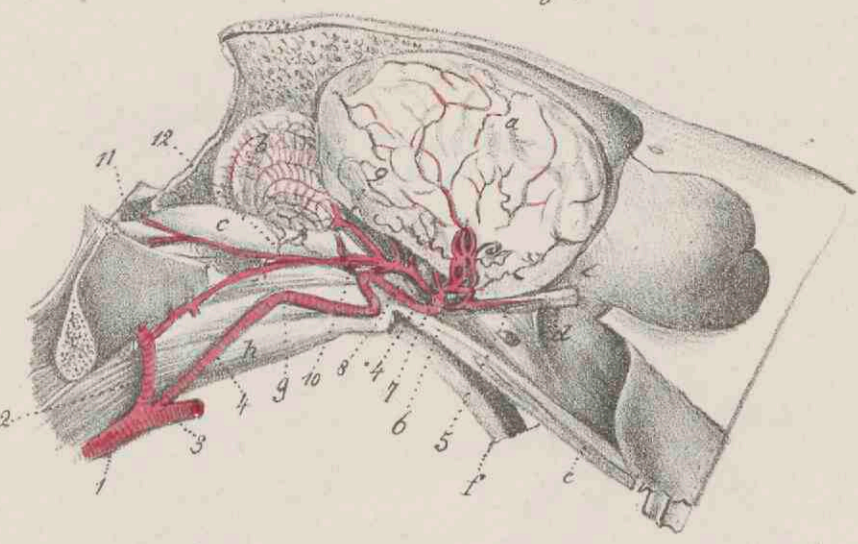


Fig. 2.

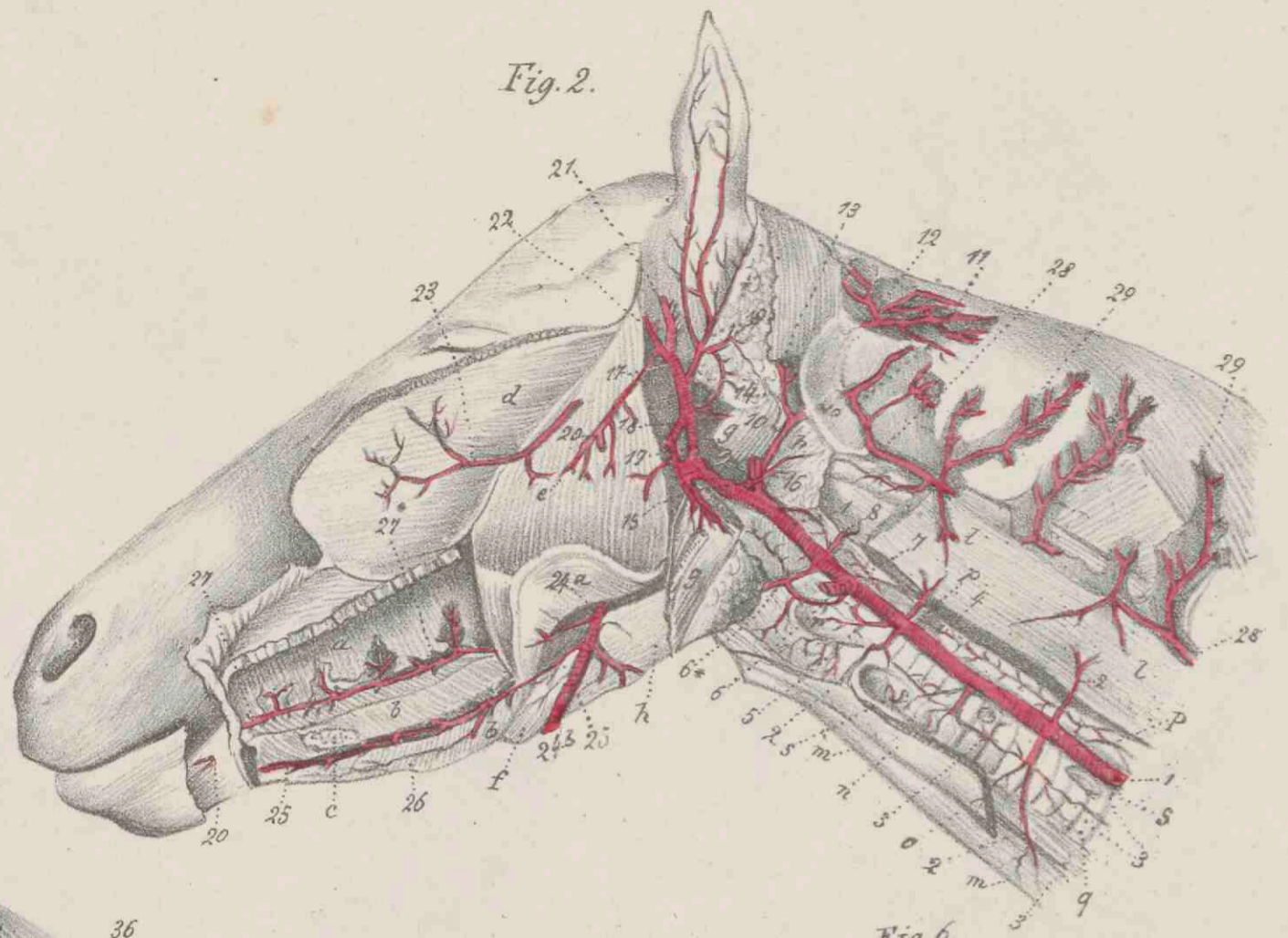


Fig. 1.

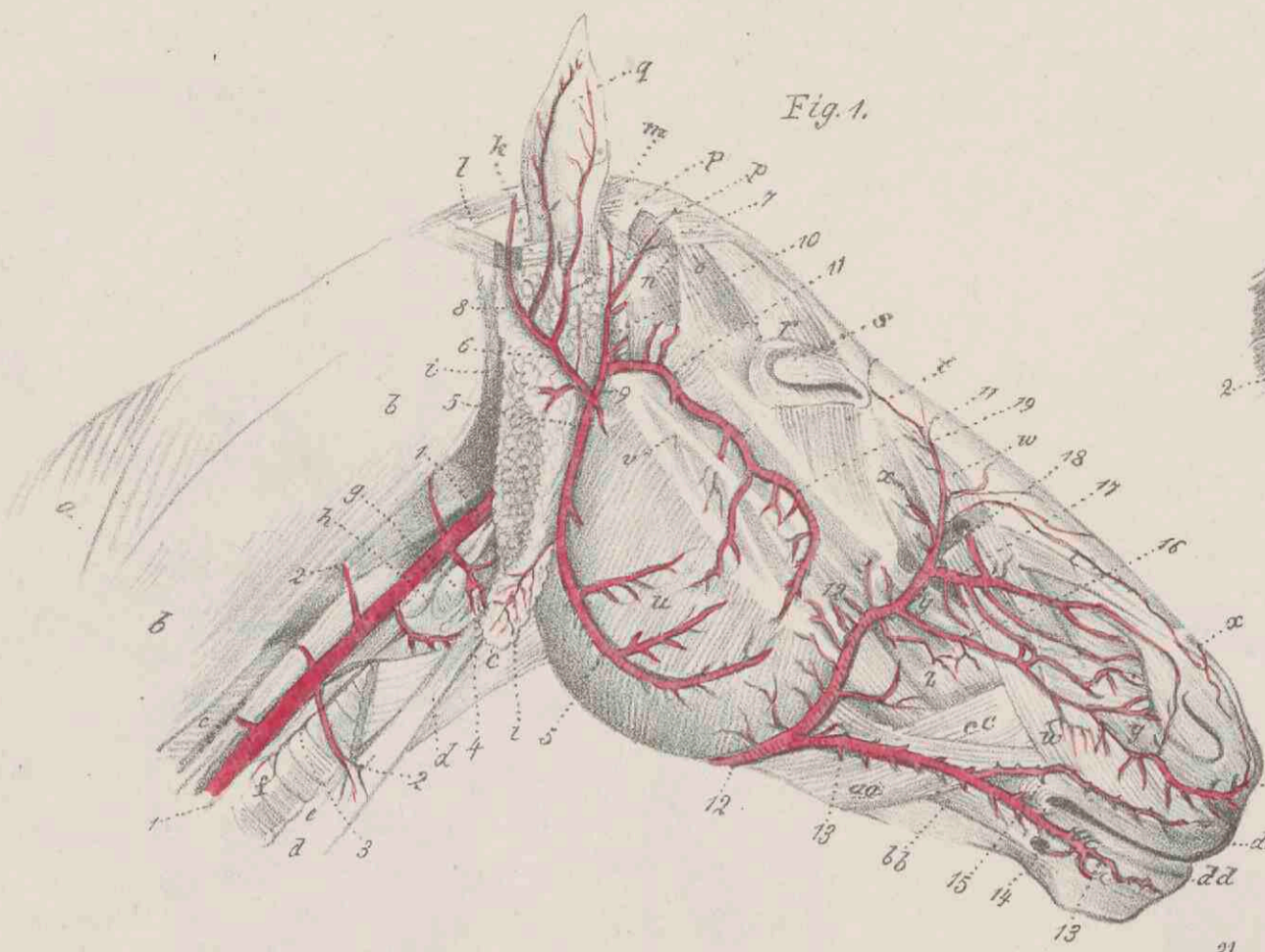


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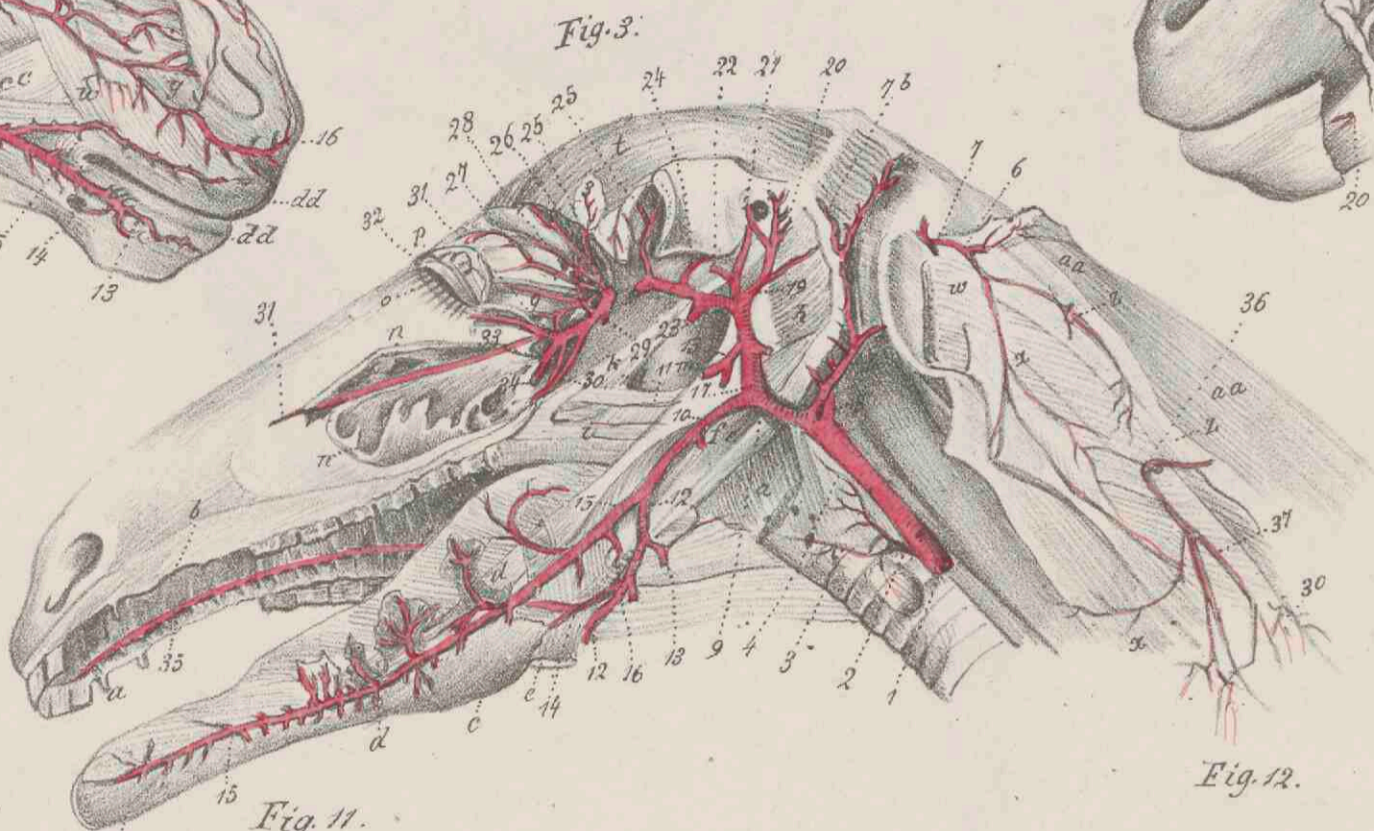


Fig. 6.

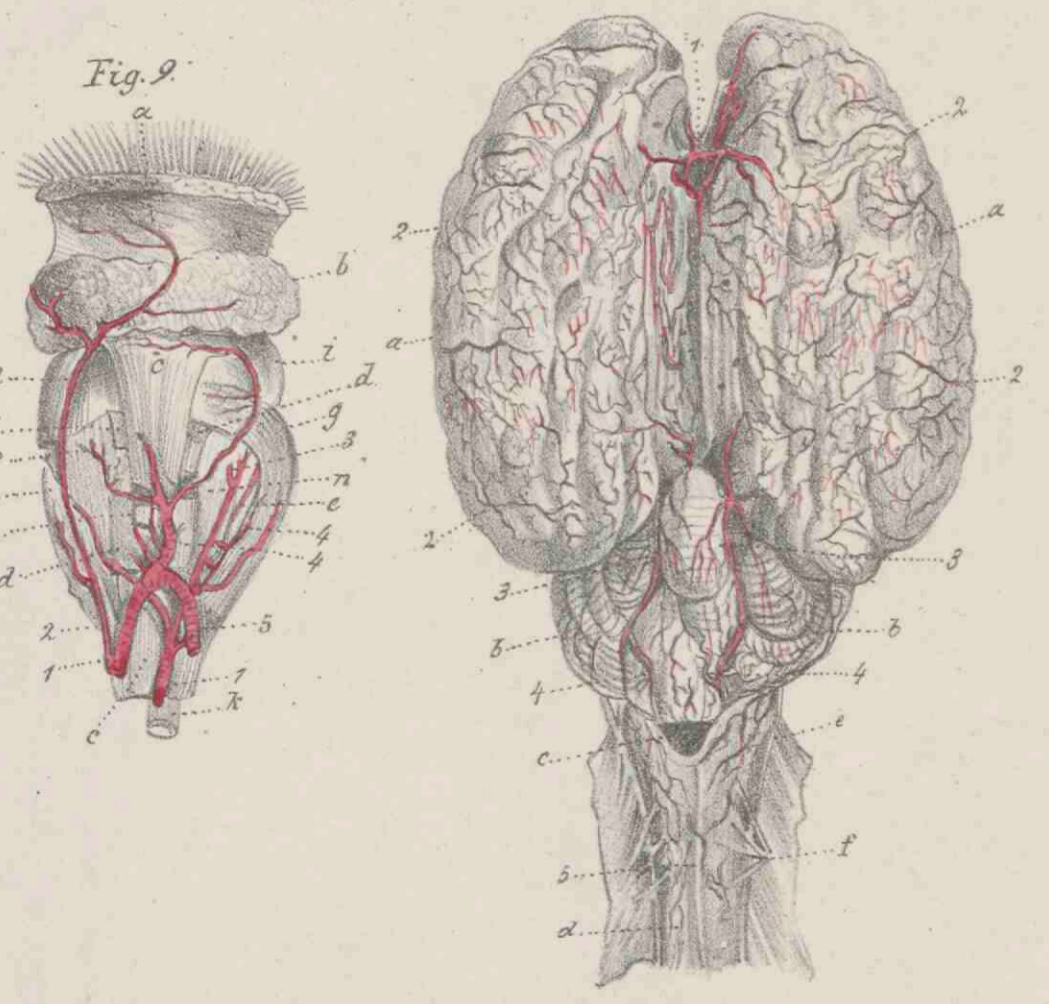


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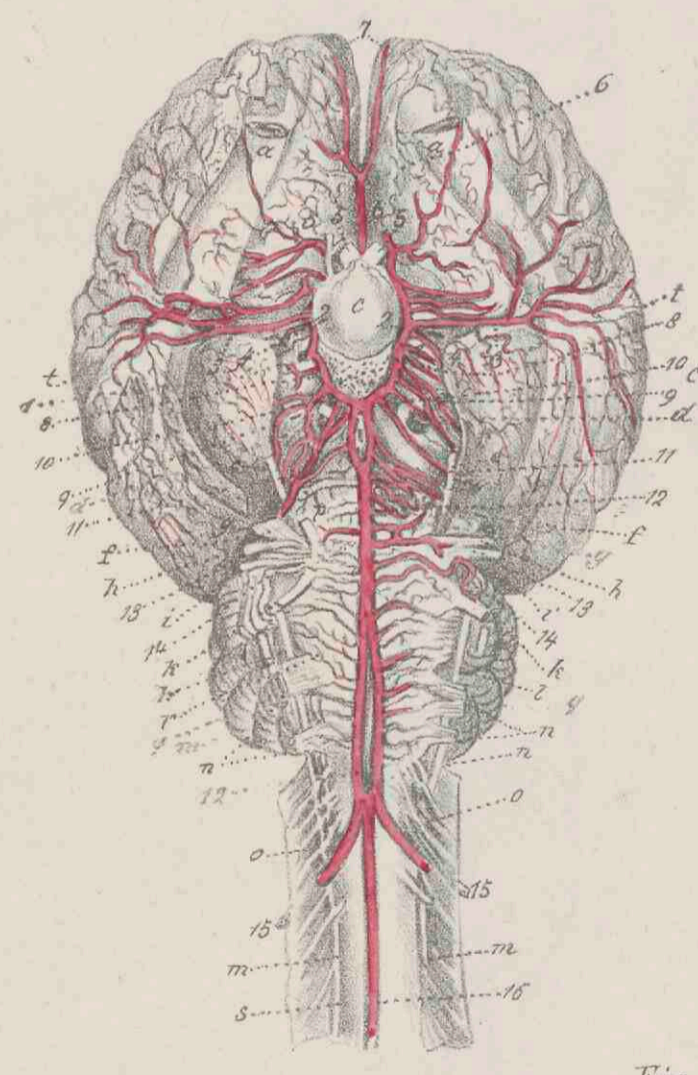


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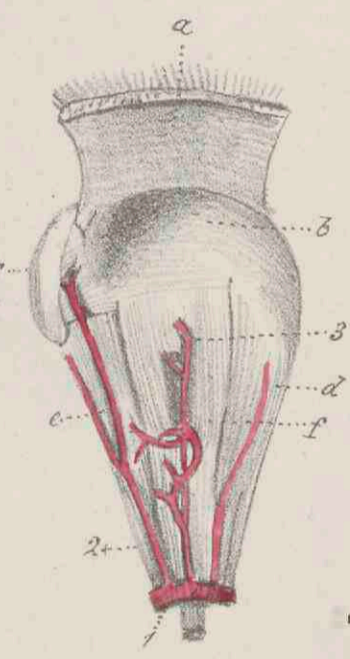


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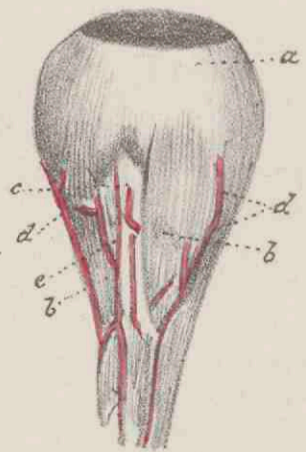


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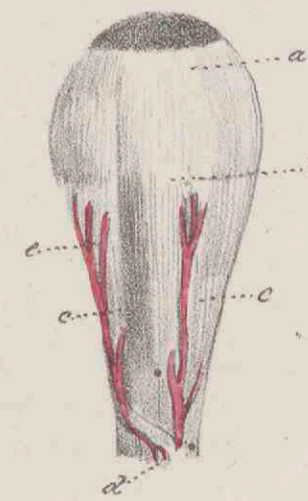


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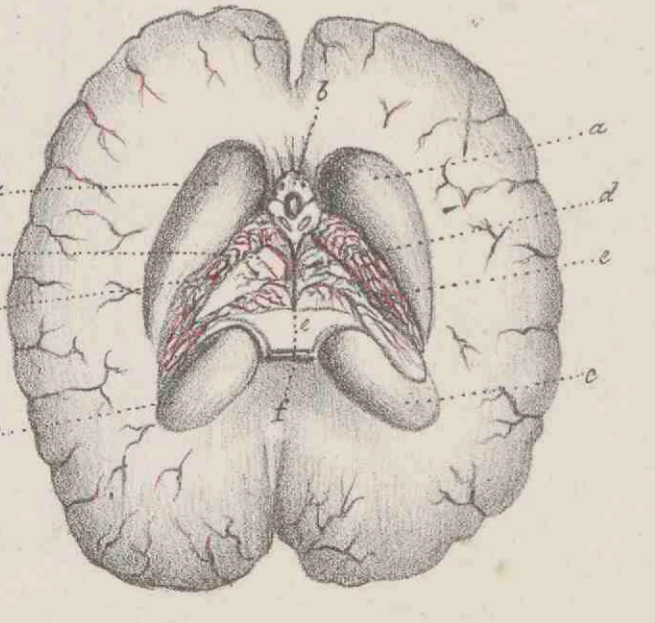


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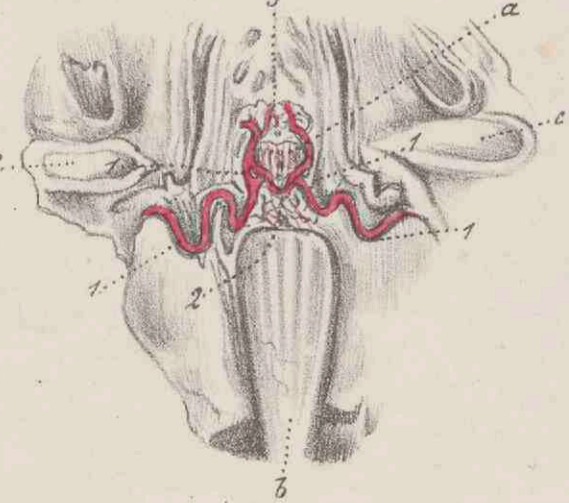


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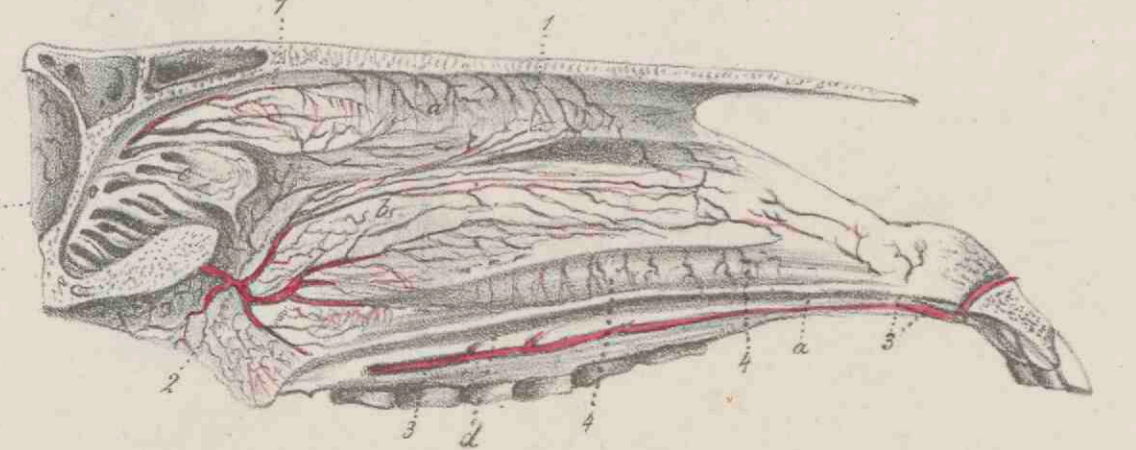


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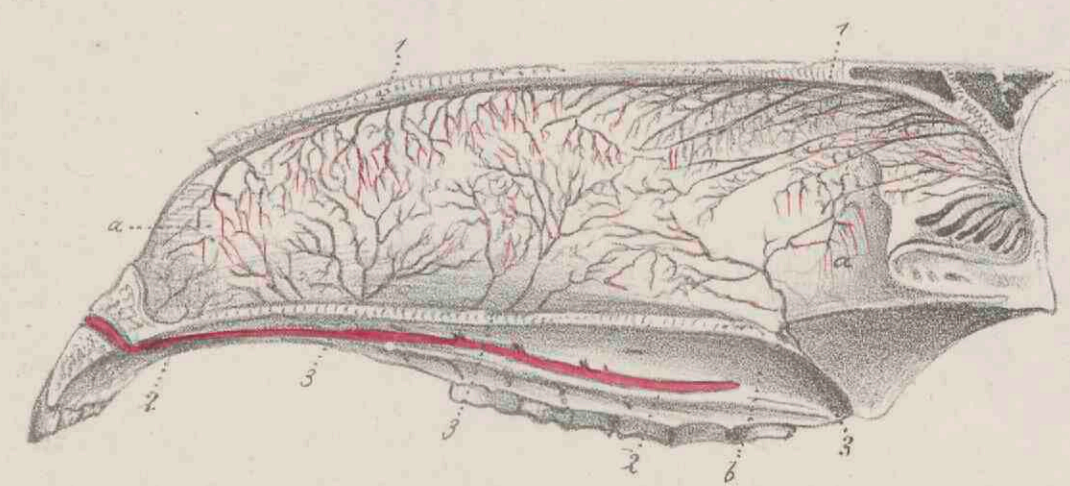




Fig. 1.

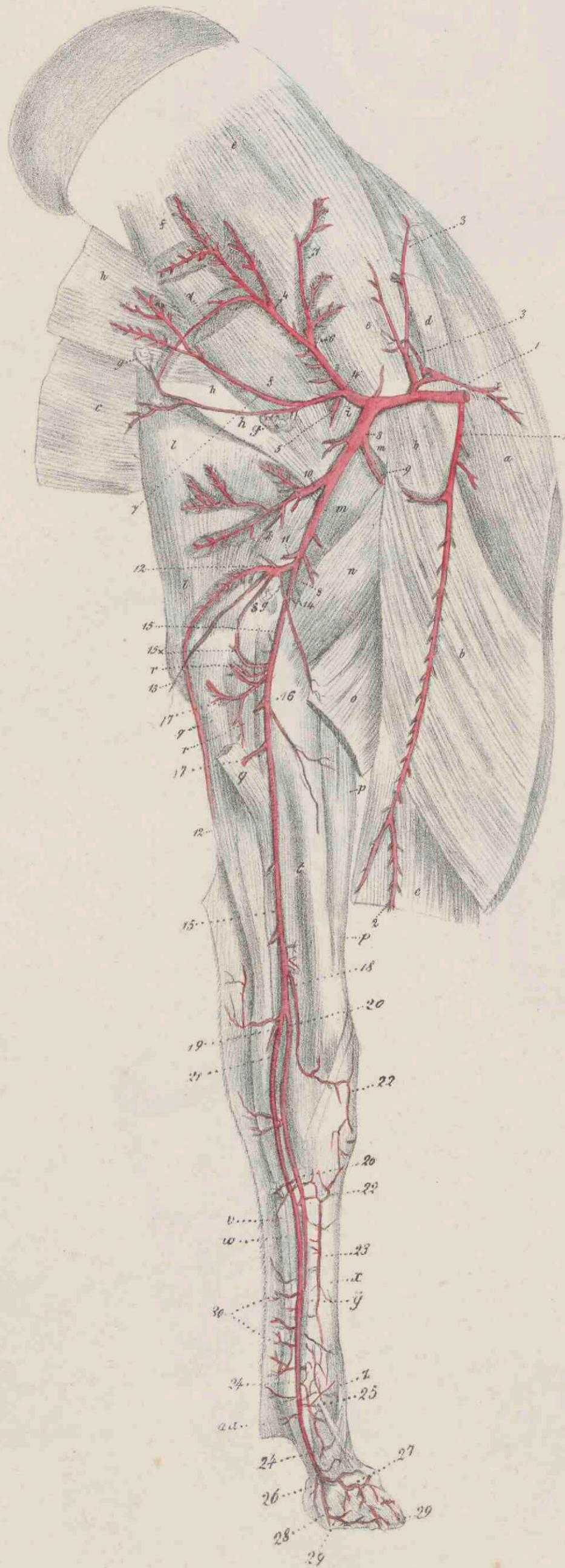


Fig. 6.

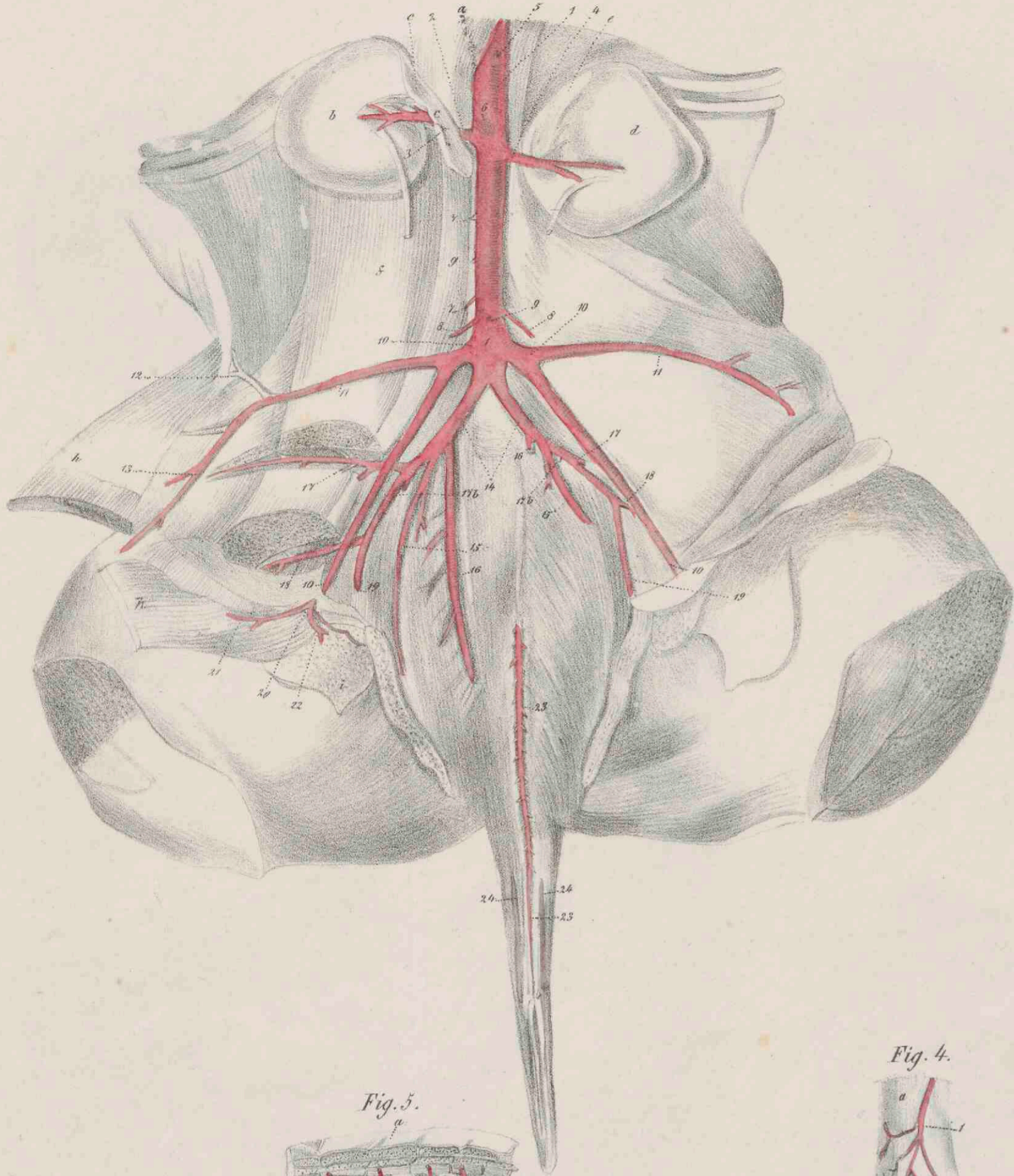


Fig. 2.

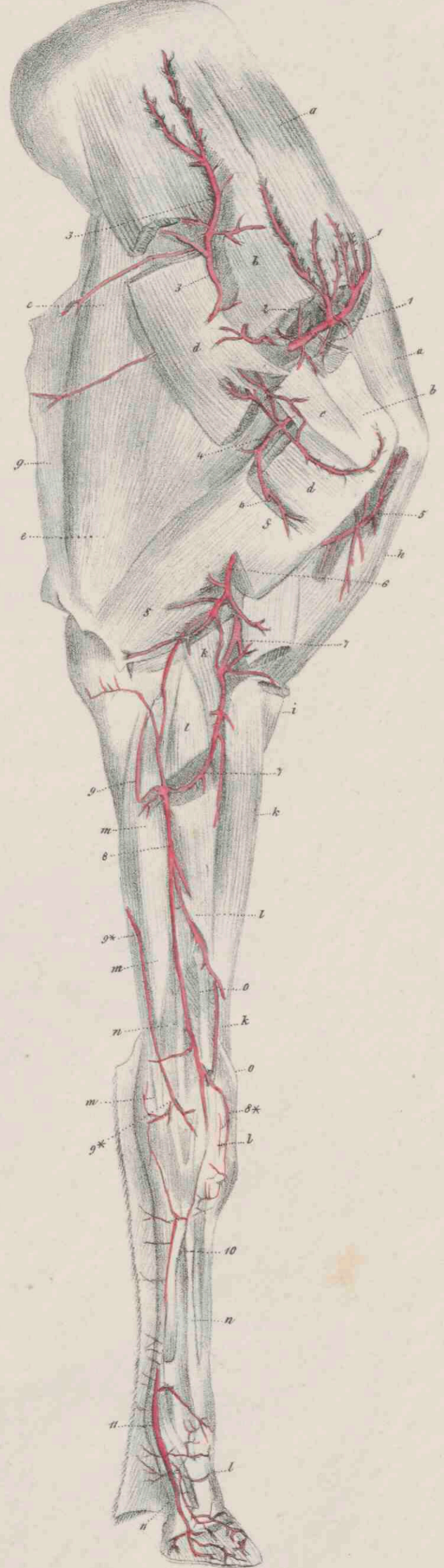


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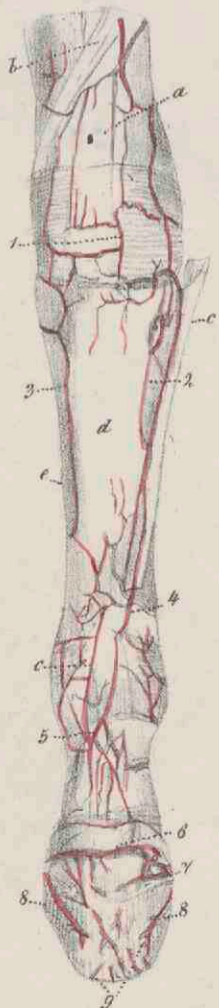


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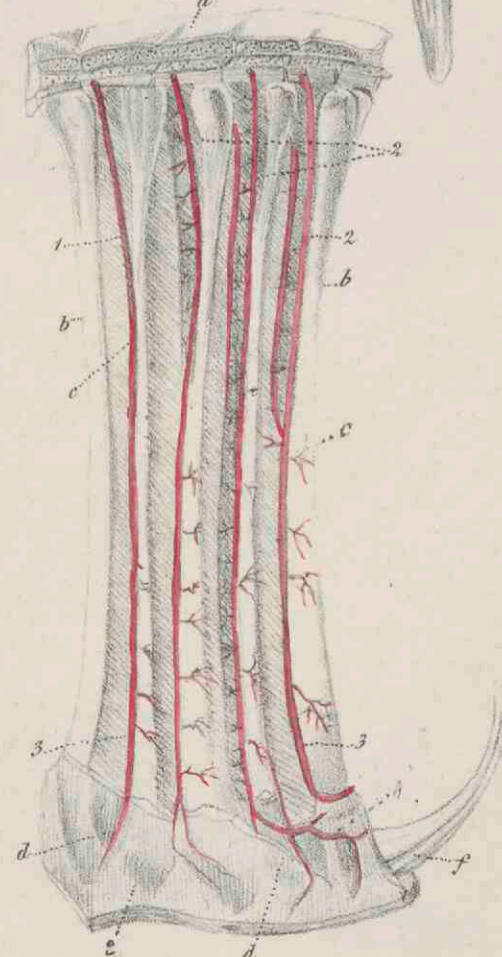
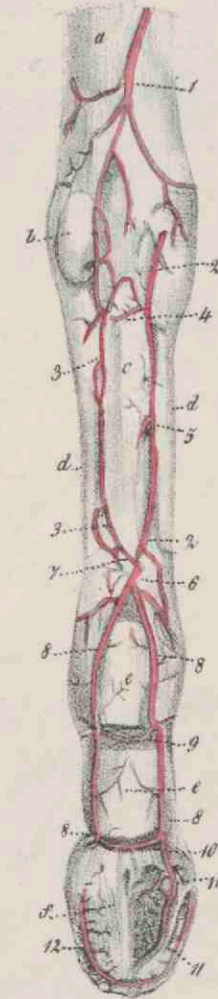
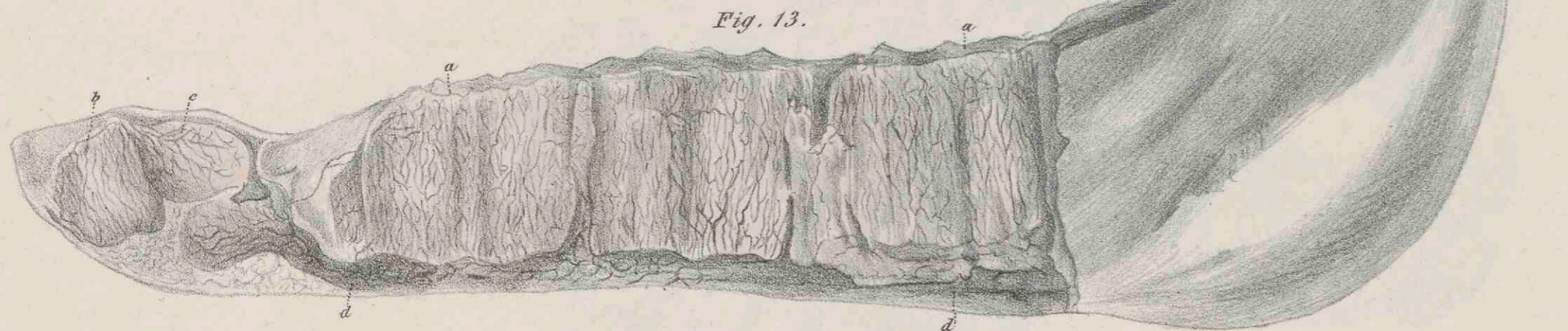
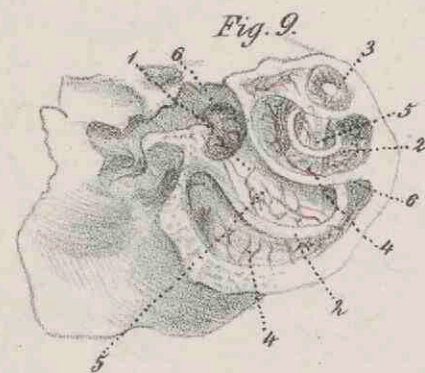
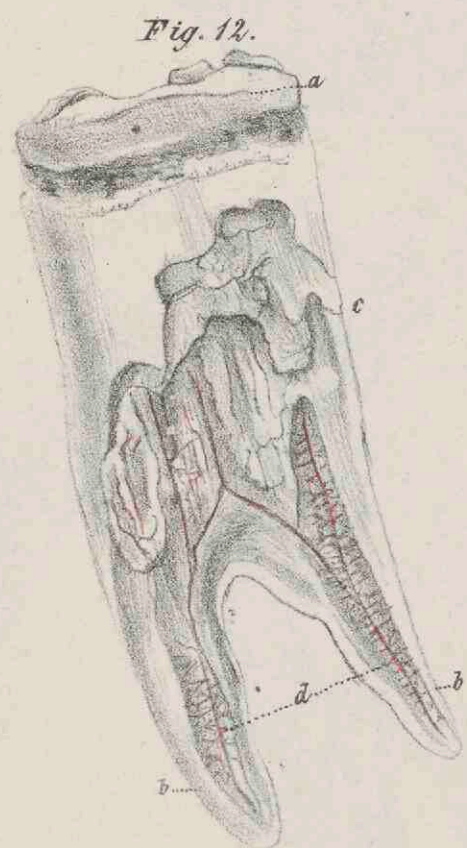
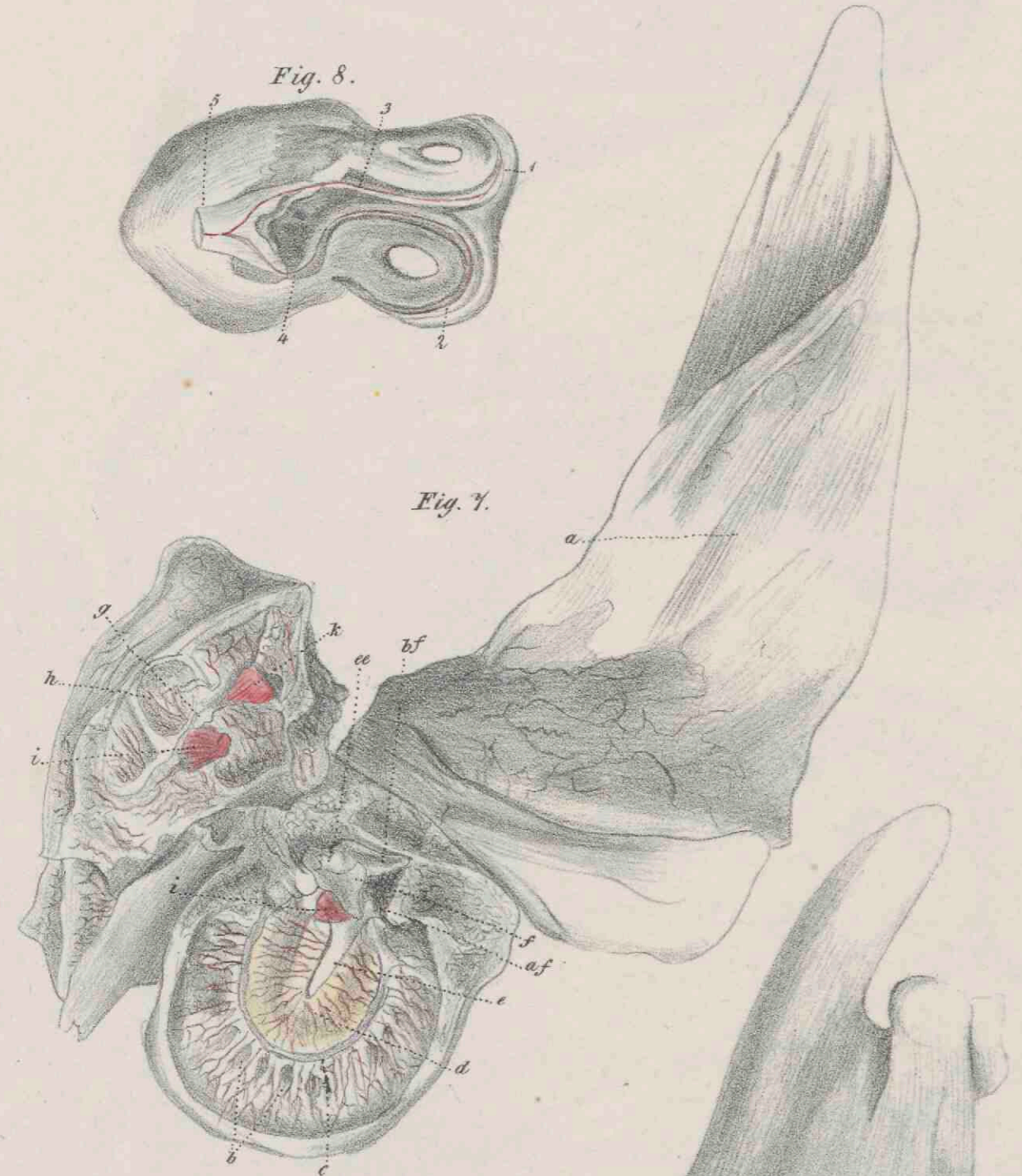
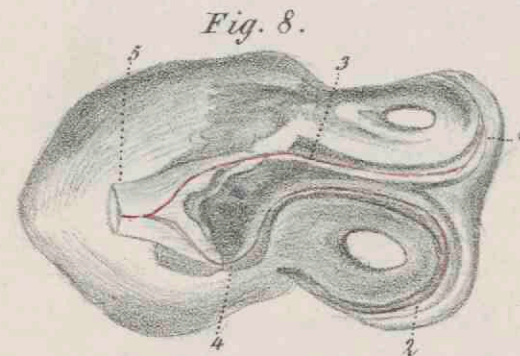
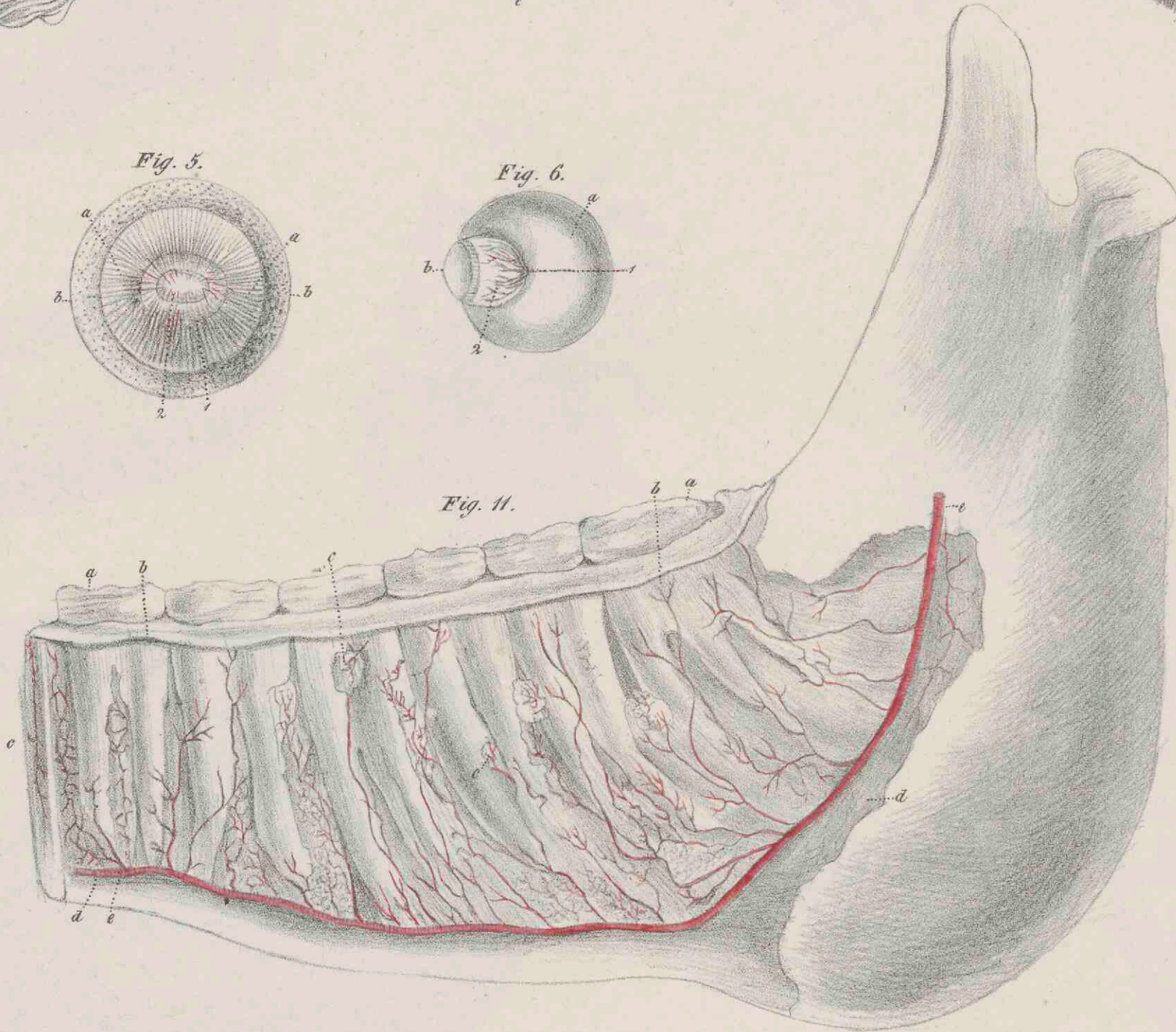
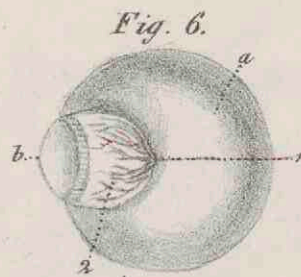
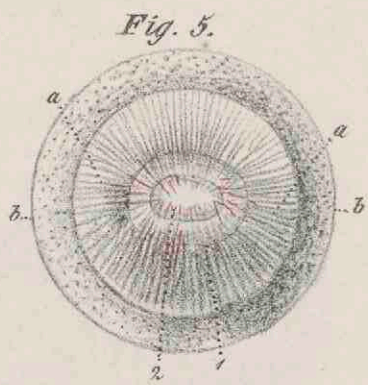
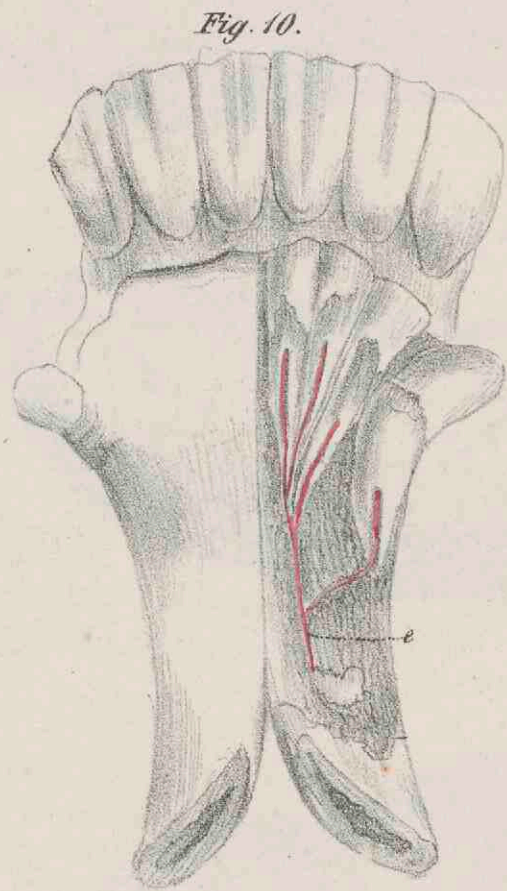
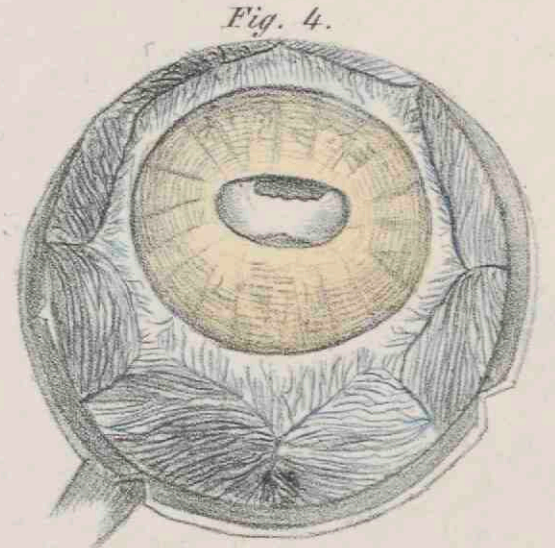
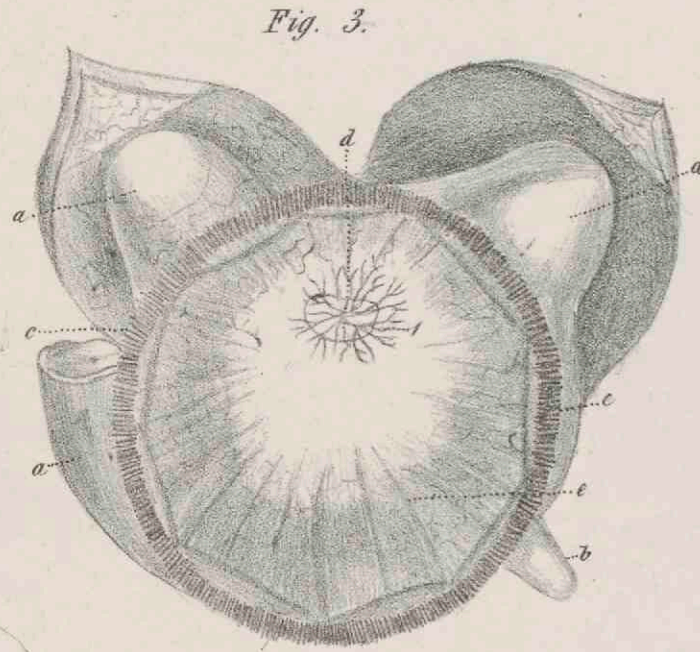
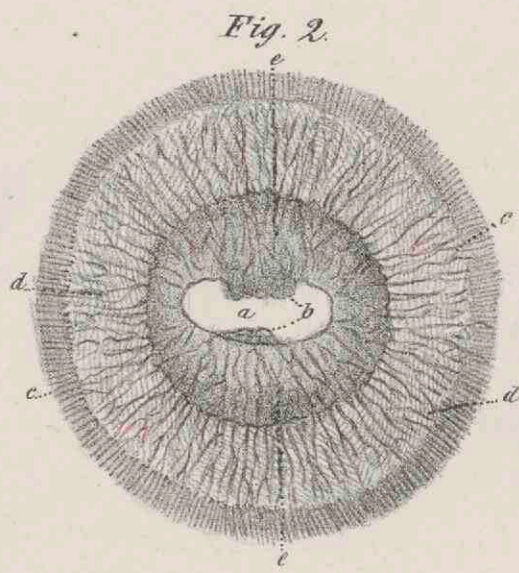
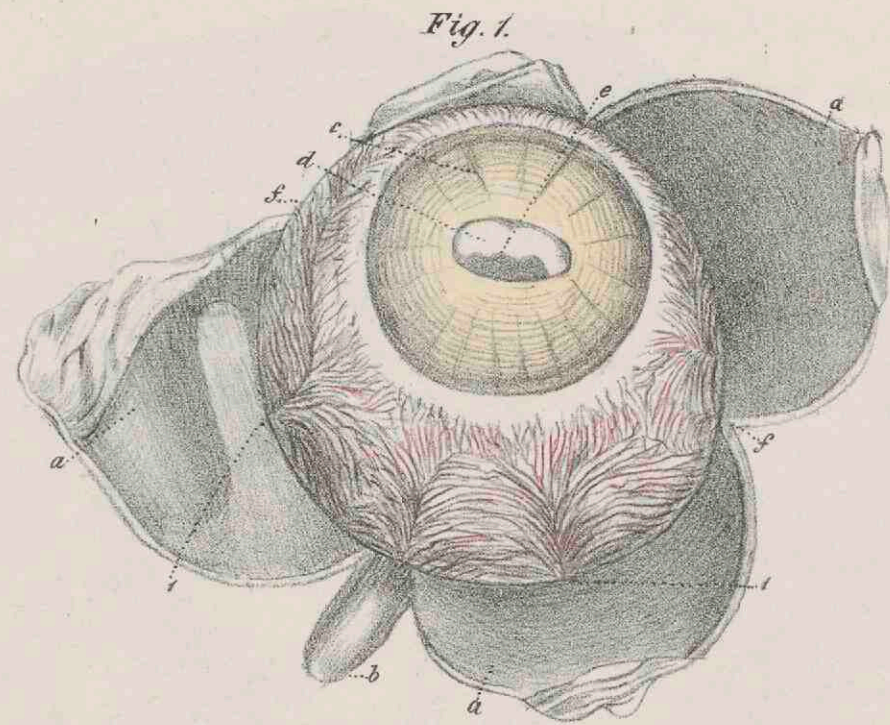


Fig. 4.









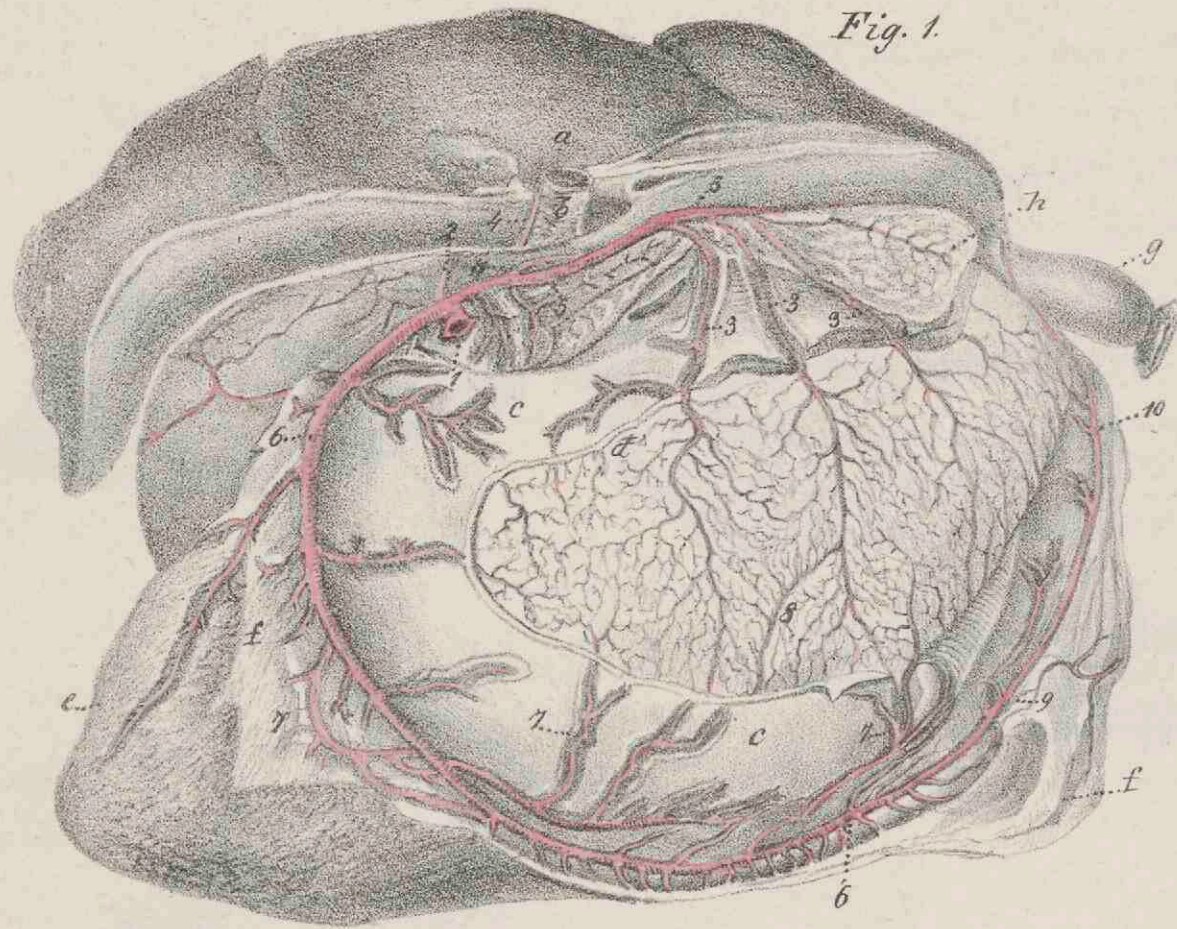


Fig. 1.

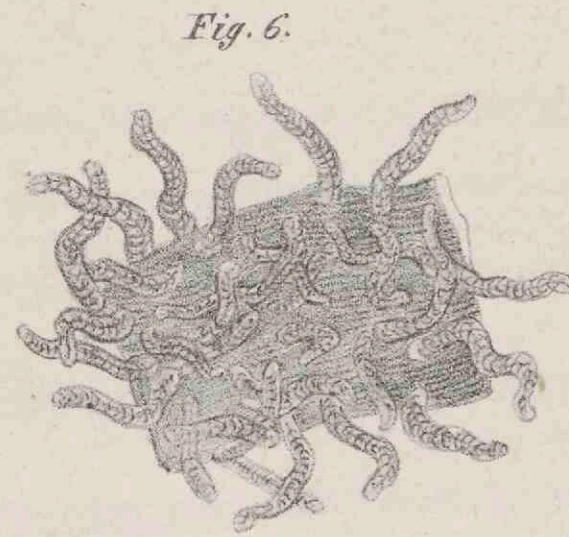


Fig. 6.

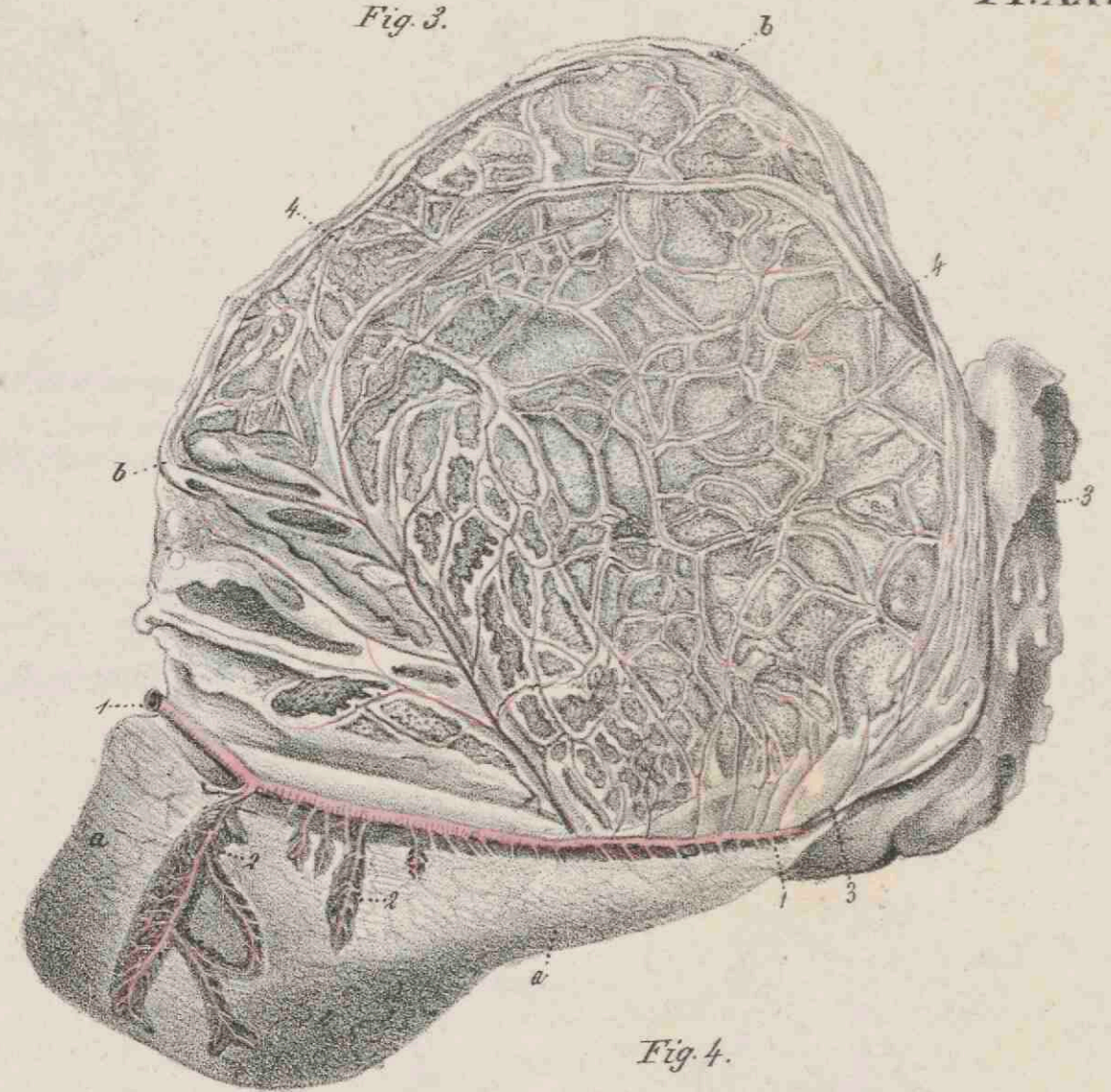


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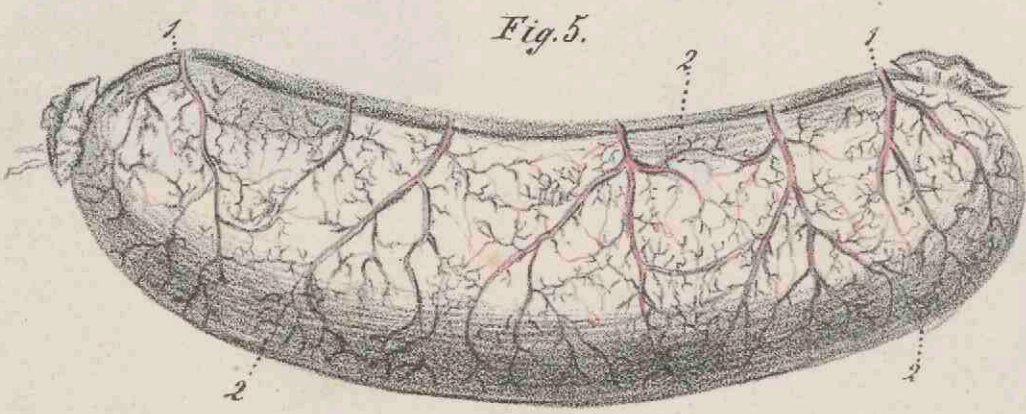


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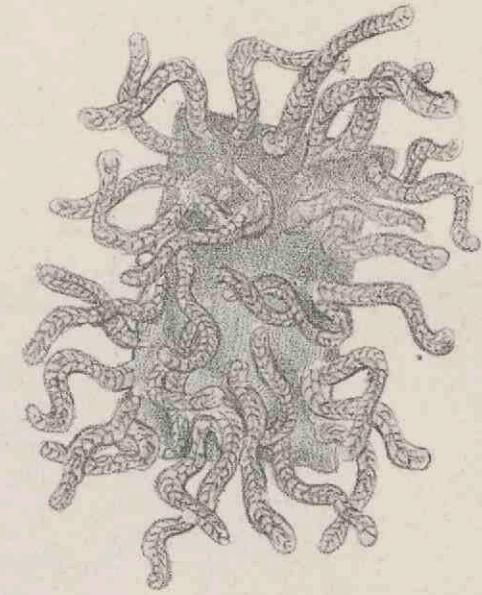


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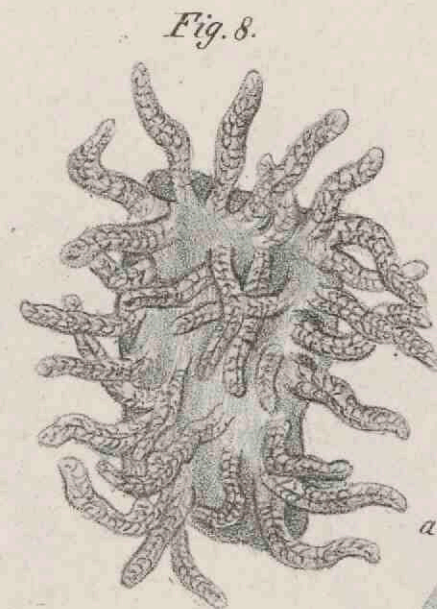


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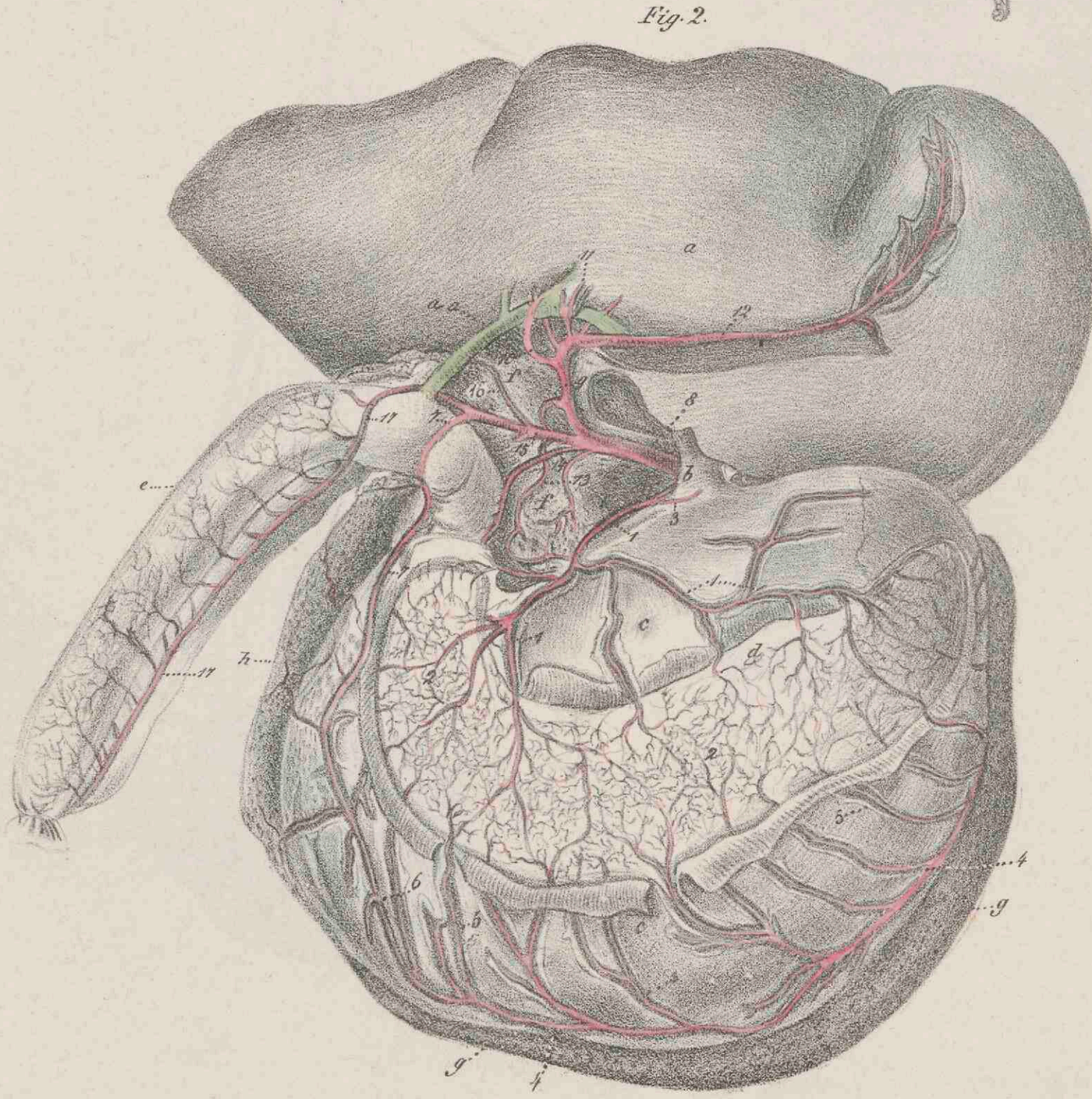


Fig. 2.

Fig. 9. b.



Fig. 9. a.

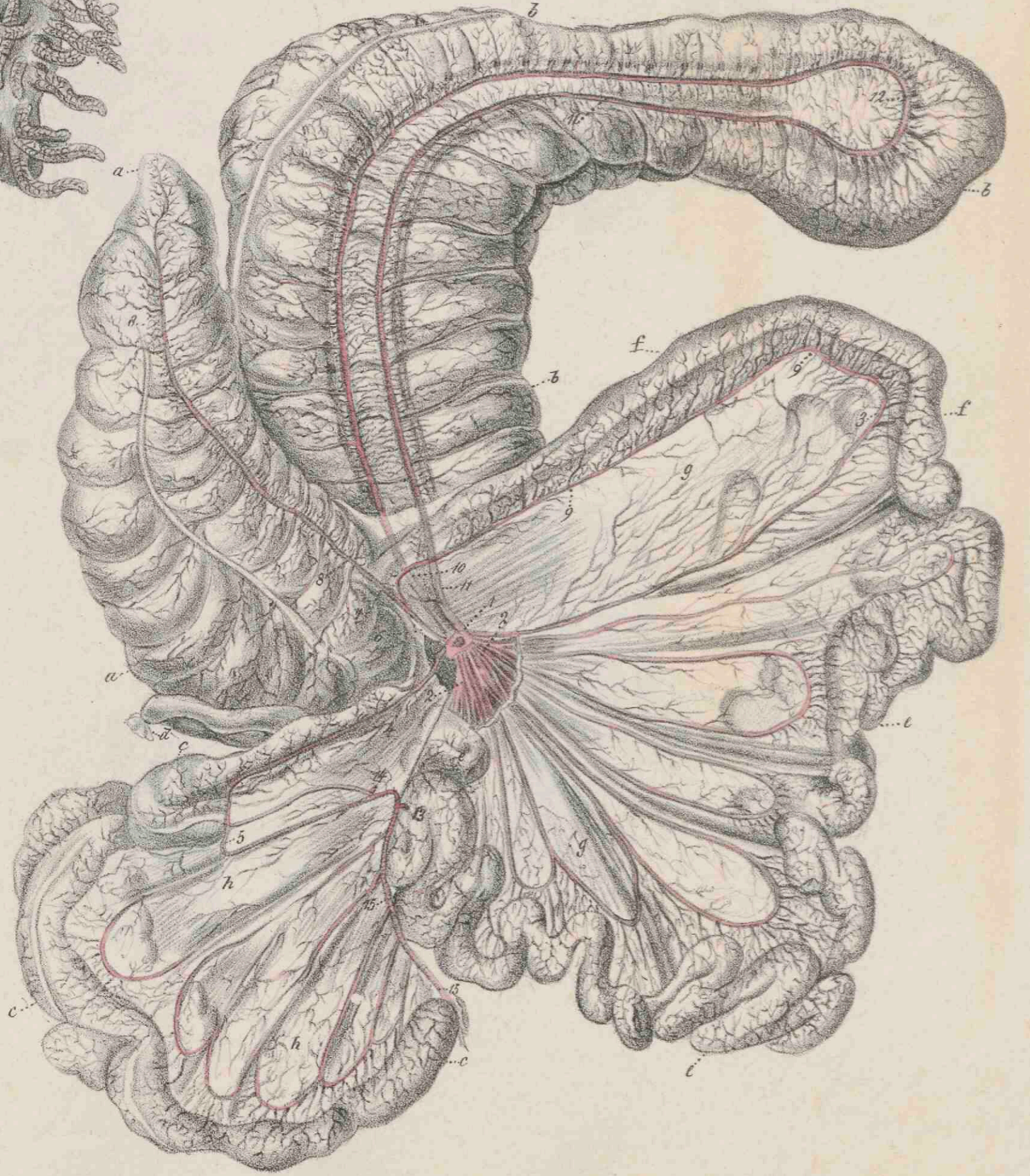


Fig. 4.



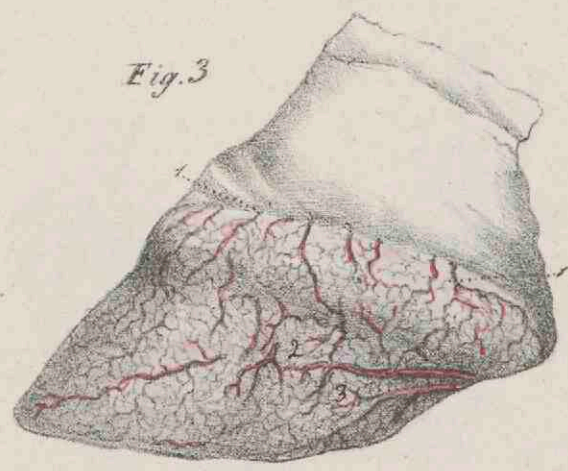


Fig. 3.

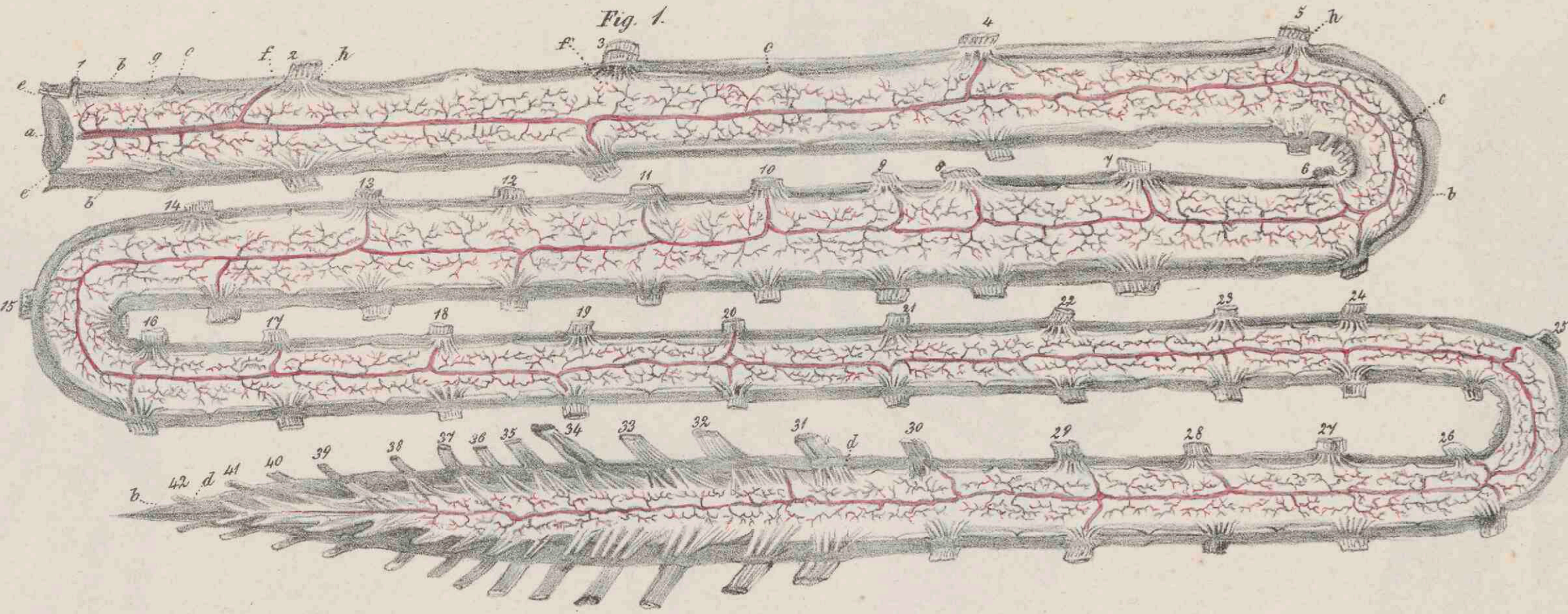


Fig. 1.

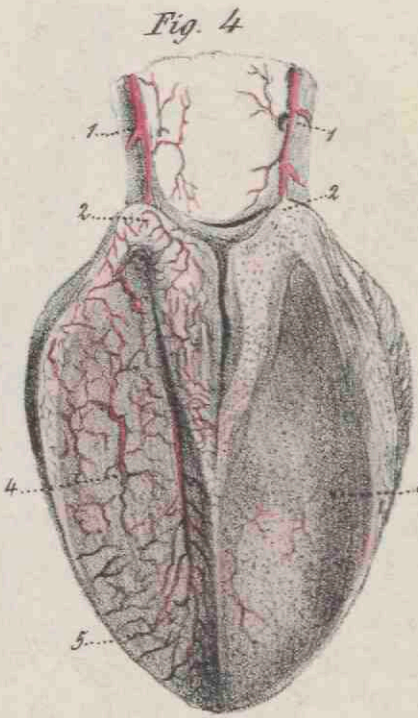


Fig. 4.

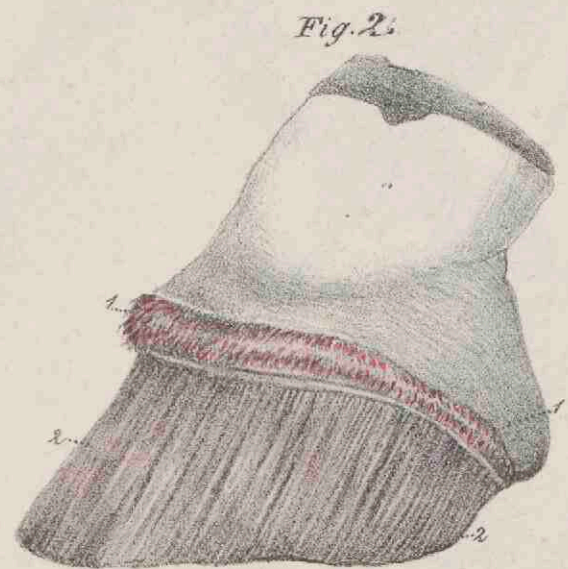


Fig. 2.

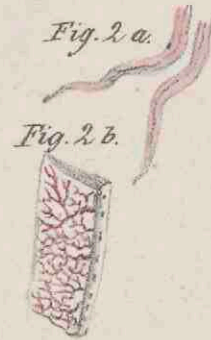


Fig. 2 a.

Fig. 2 b.

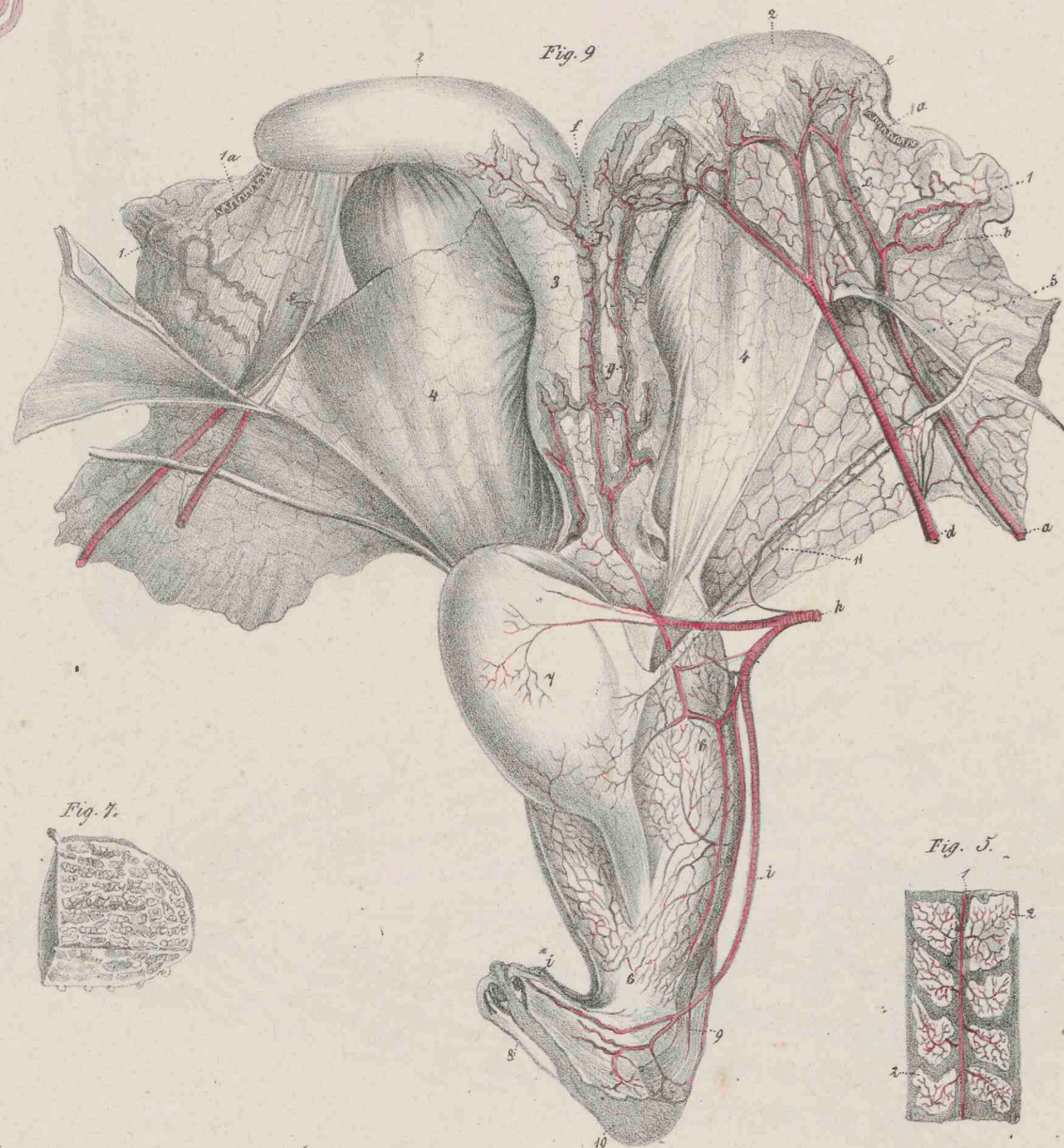


Fig. 9.

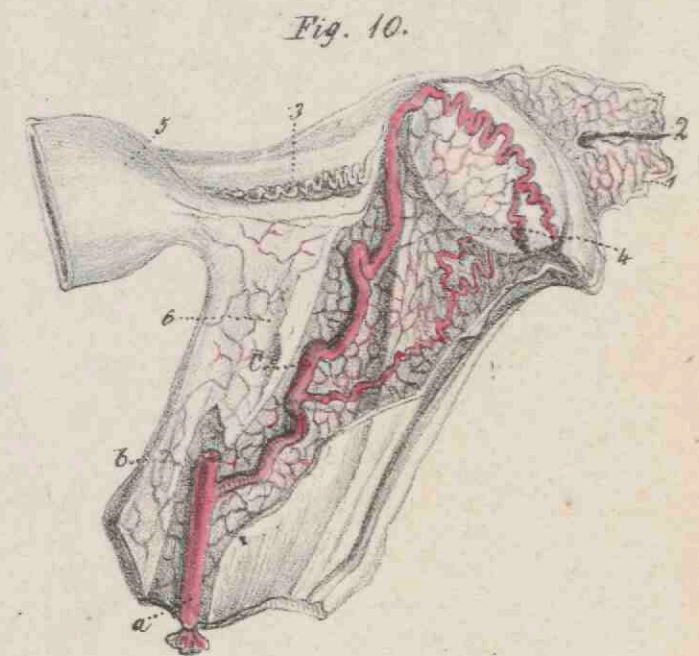


Fig. 10.

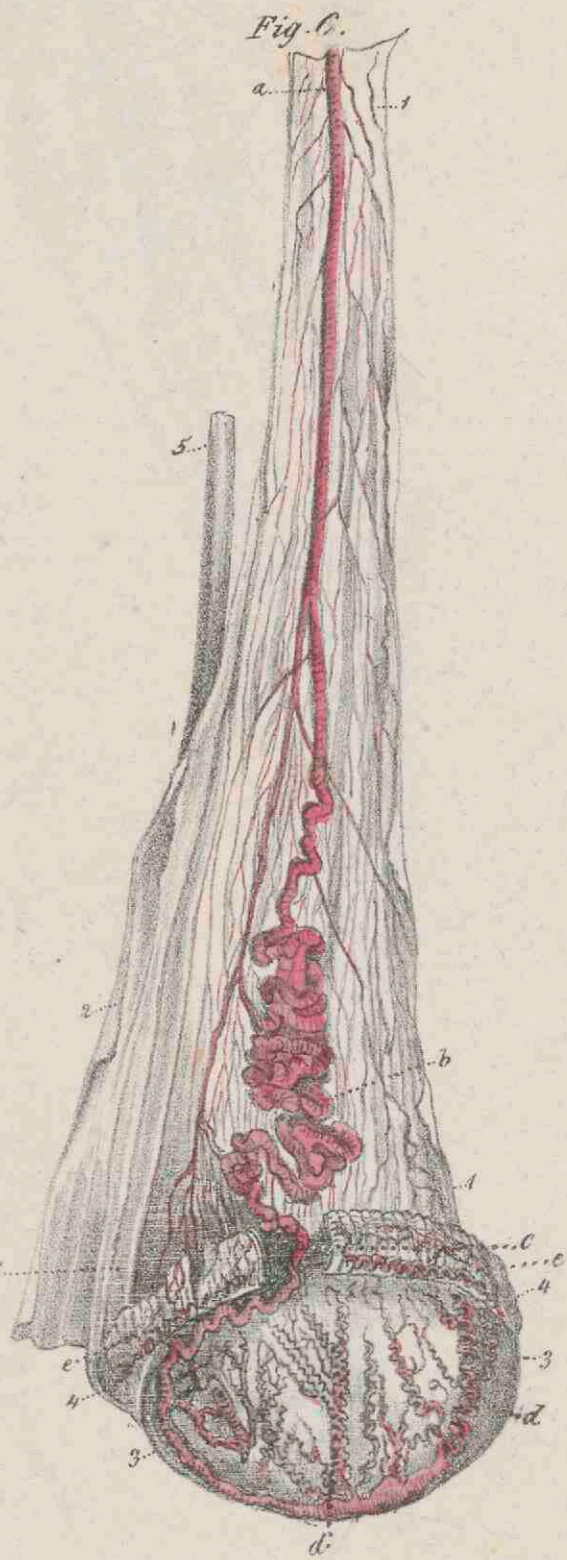


Fig. C.



Fig. 7.

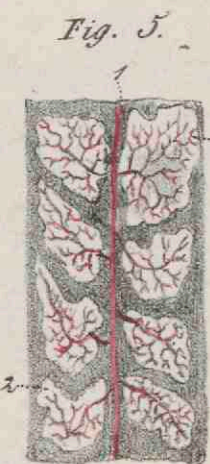


Fig. 5.

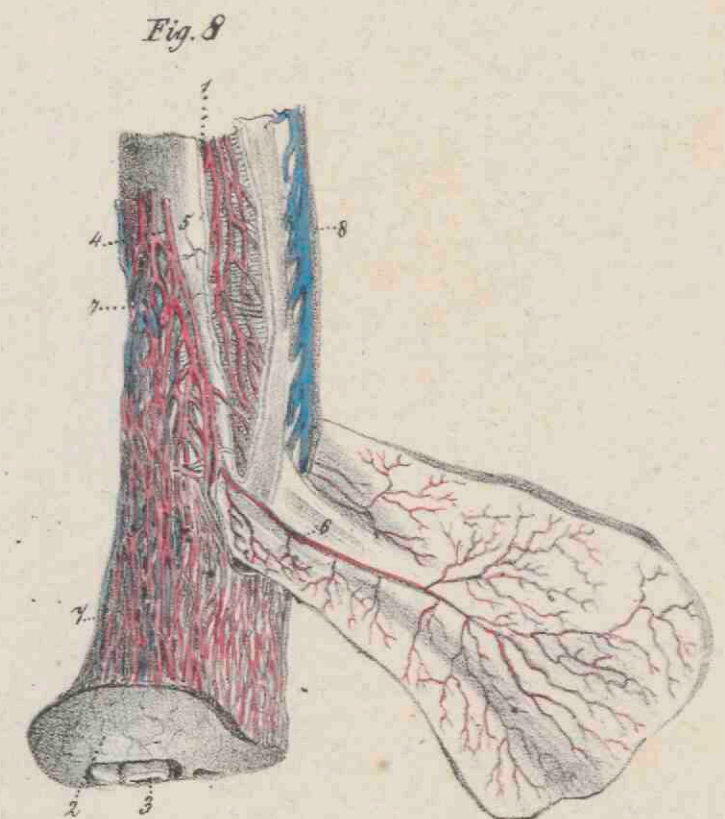
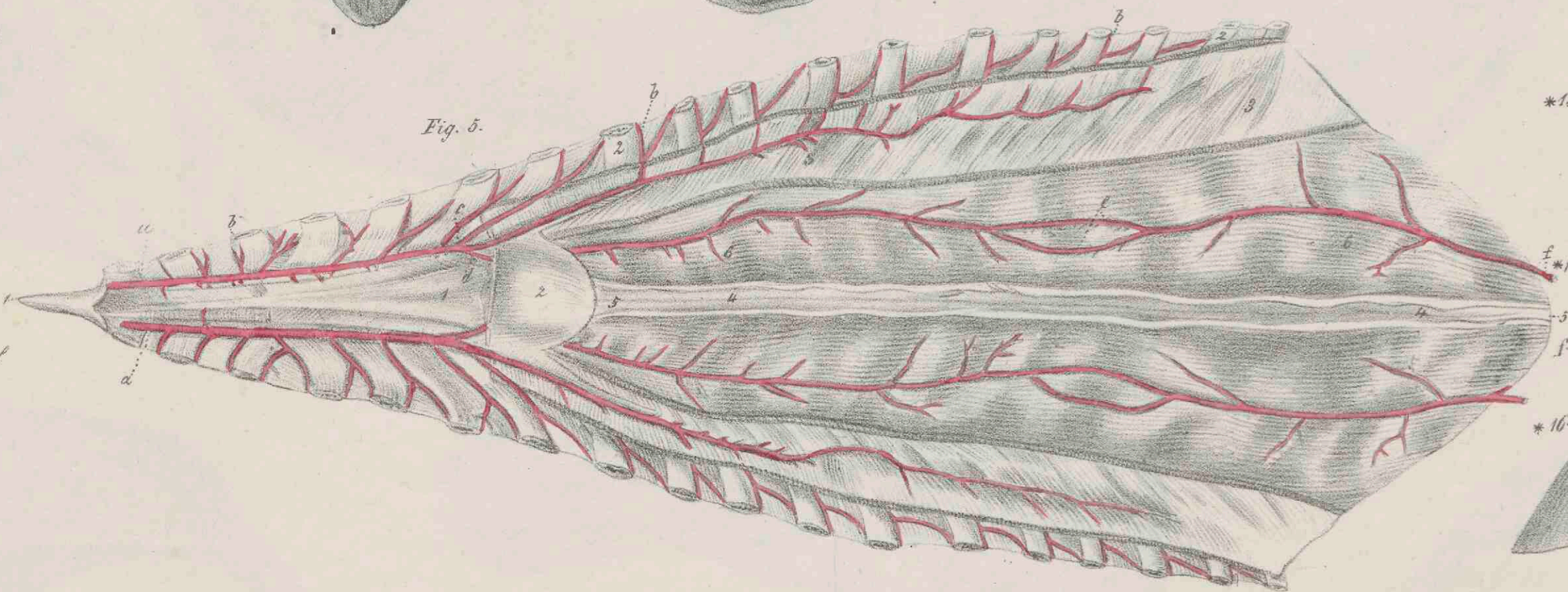
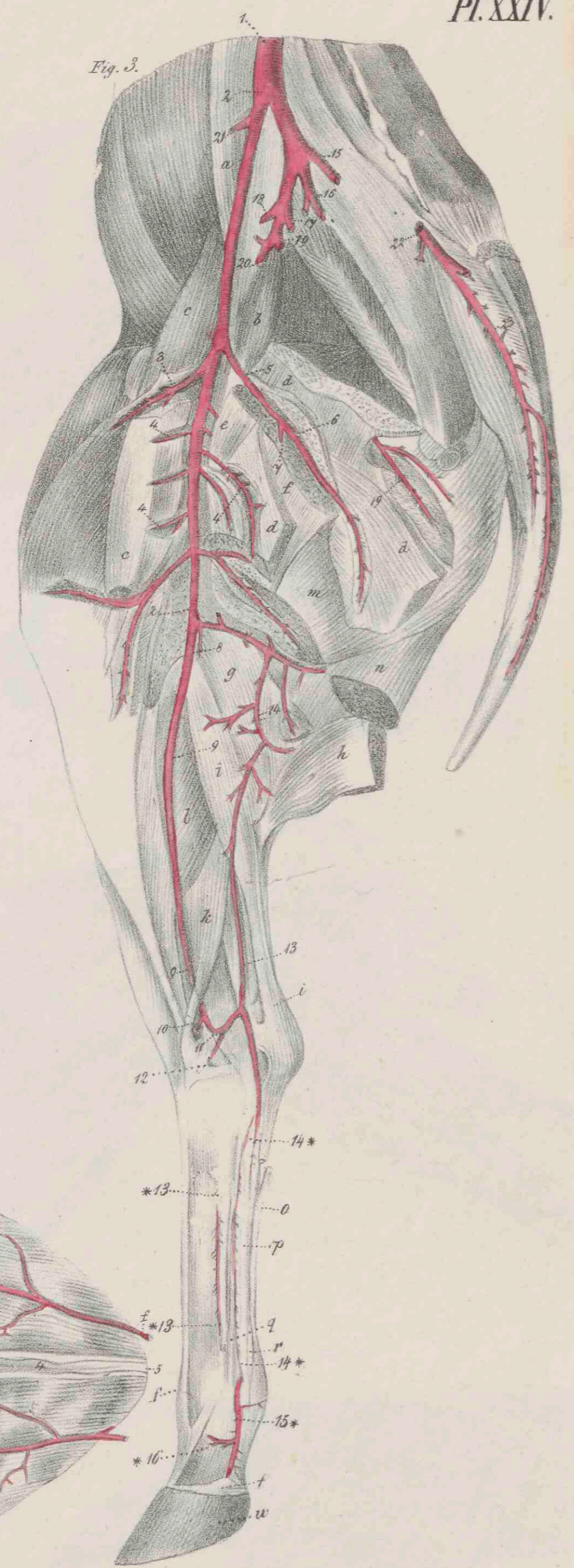


Fig. 8.







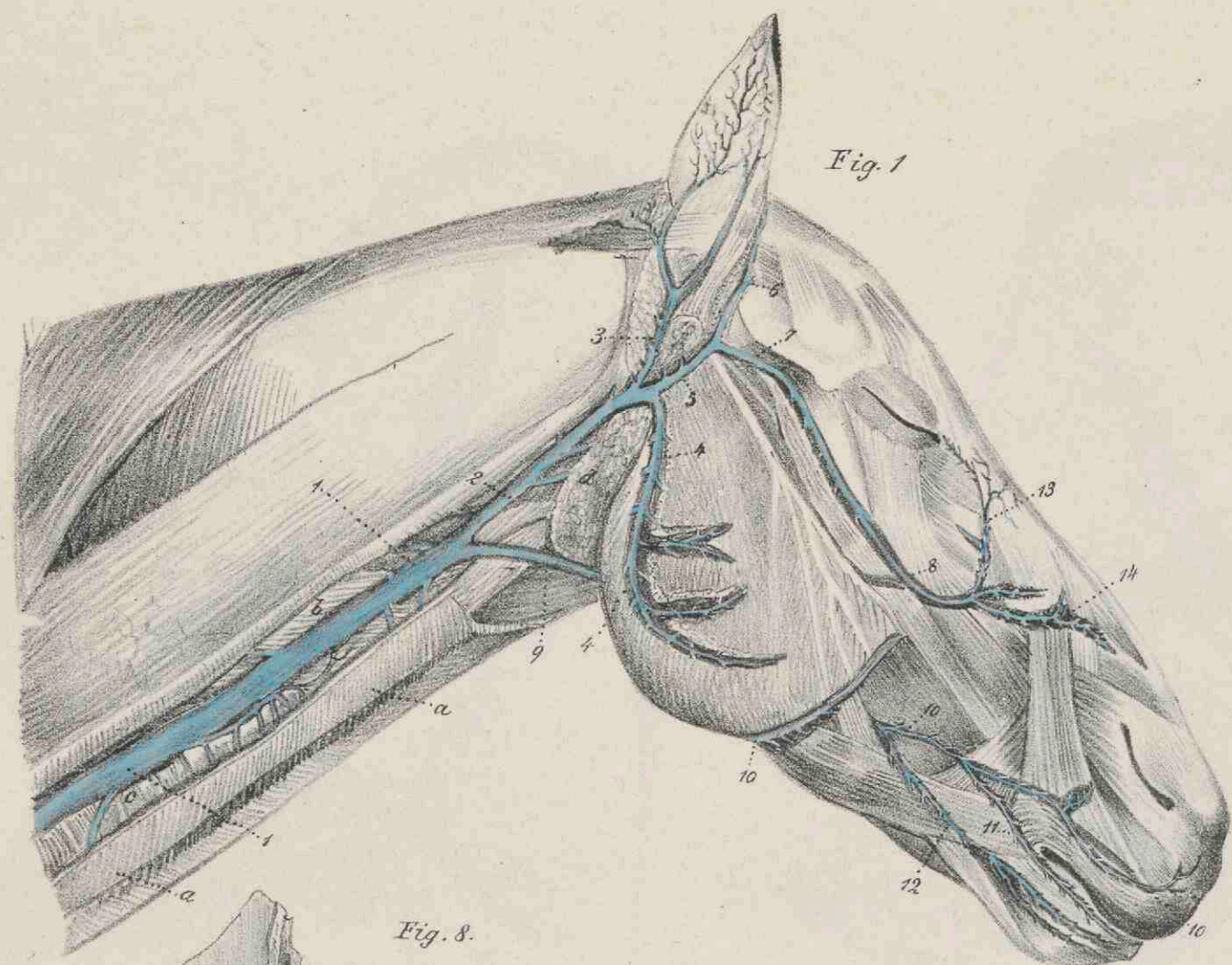


Fig. 1.

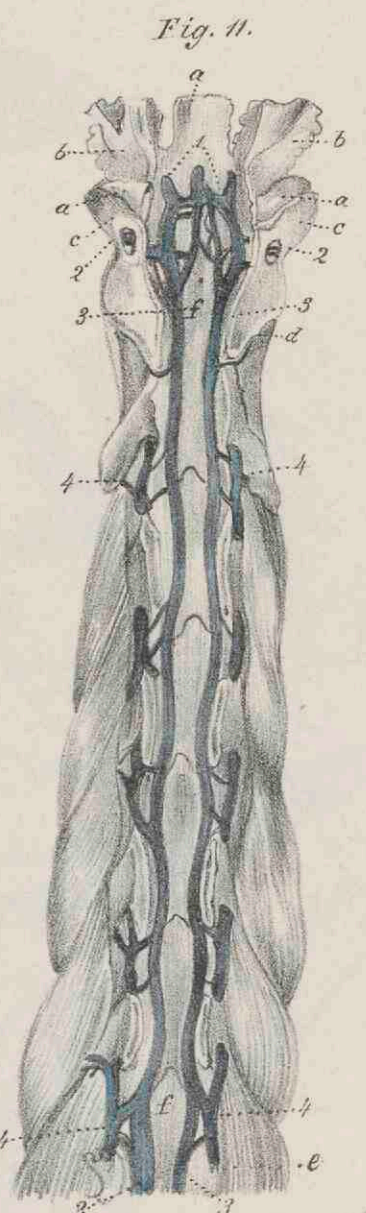


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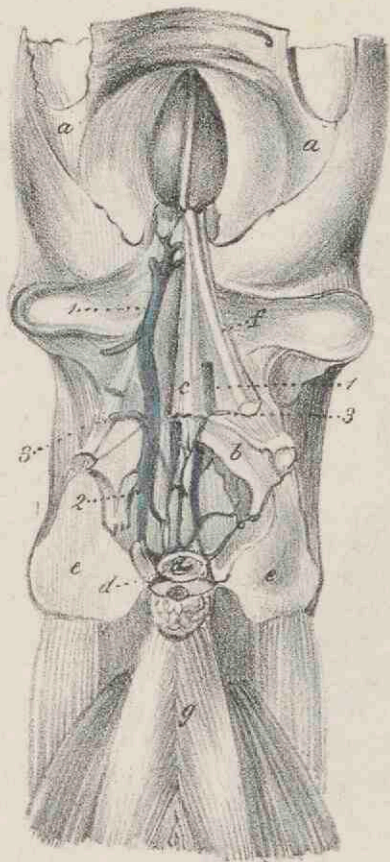


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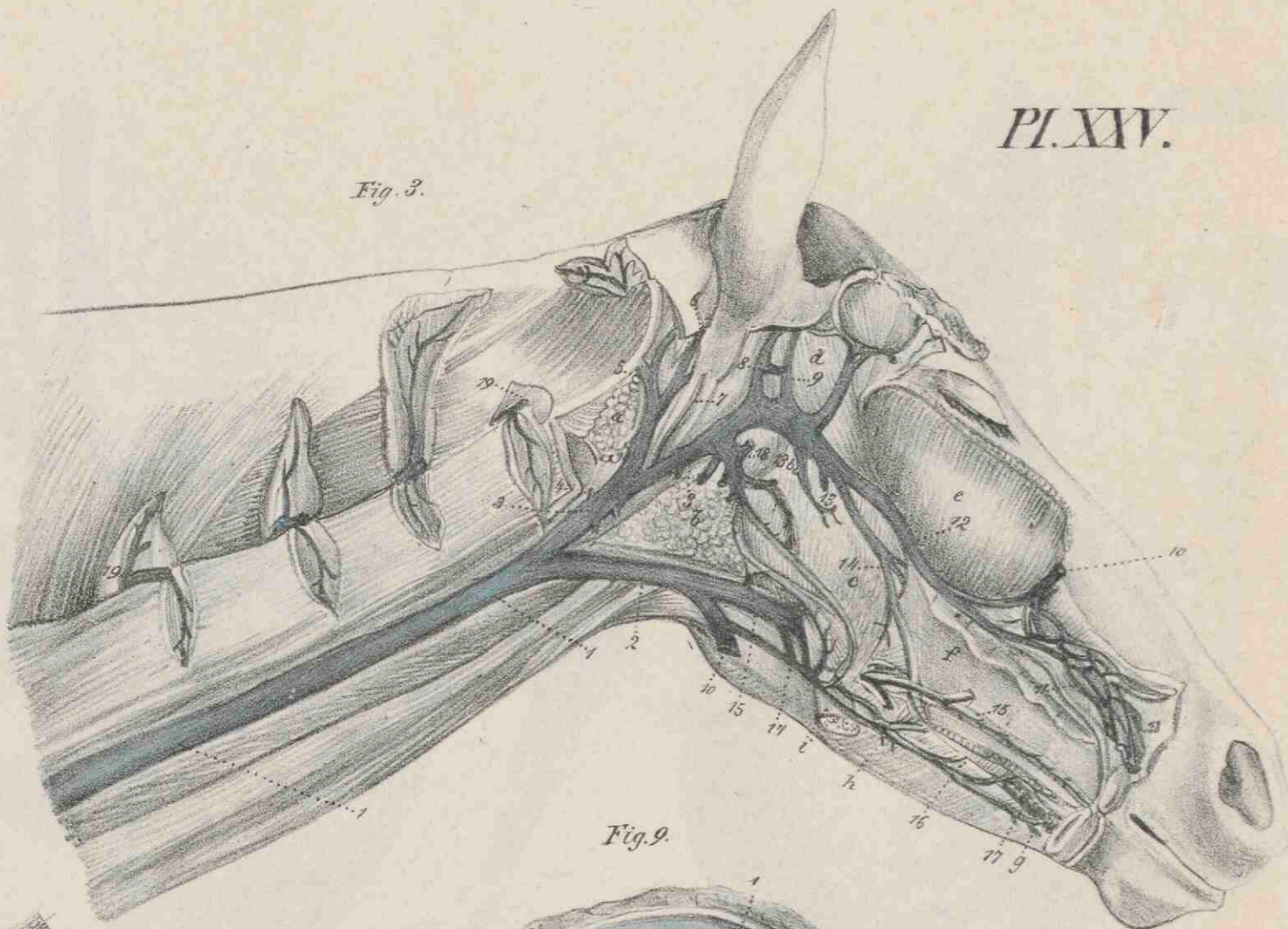


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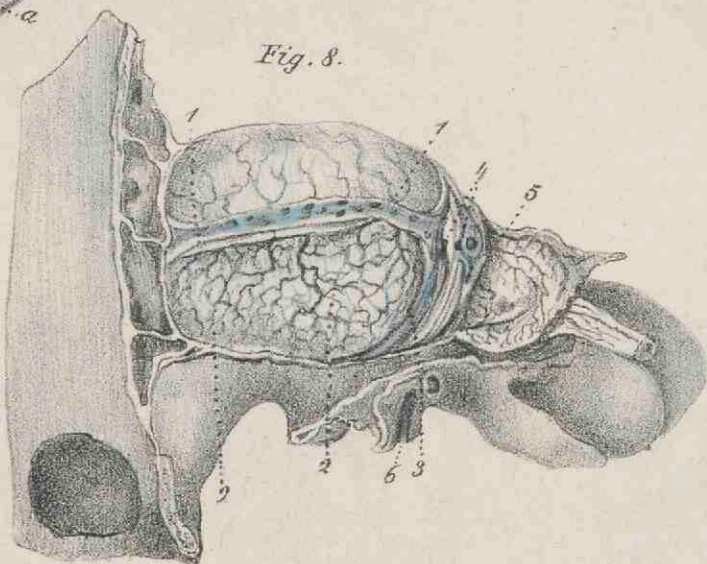


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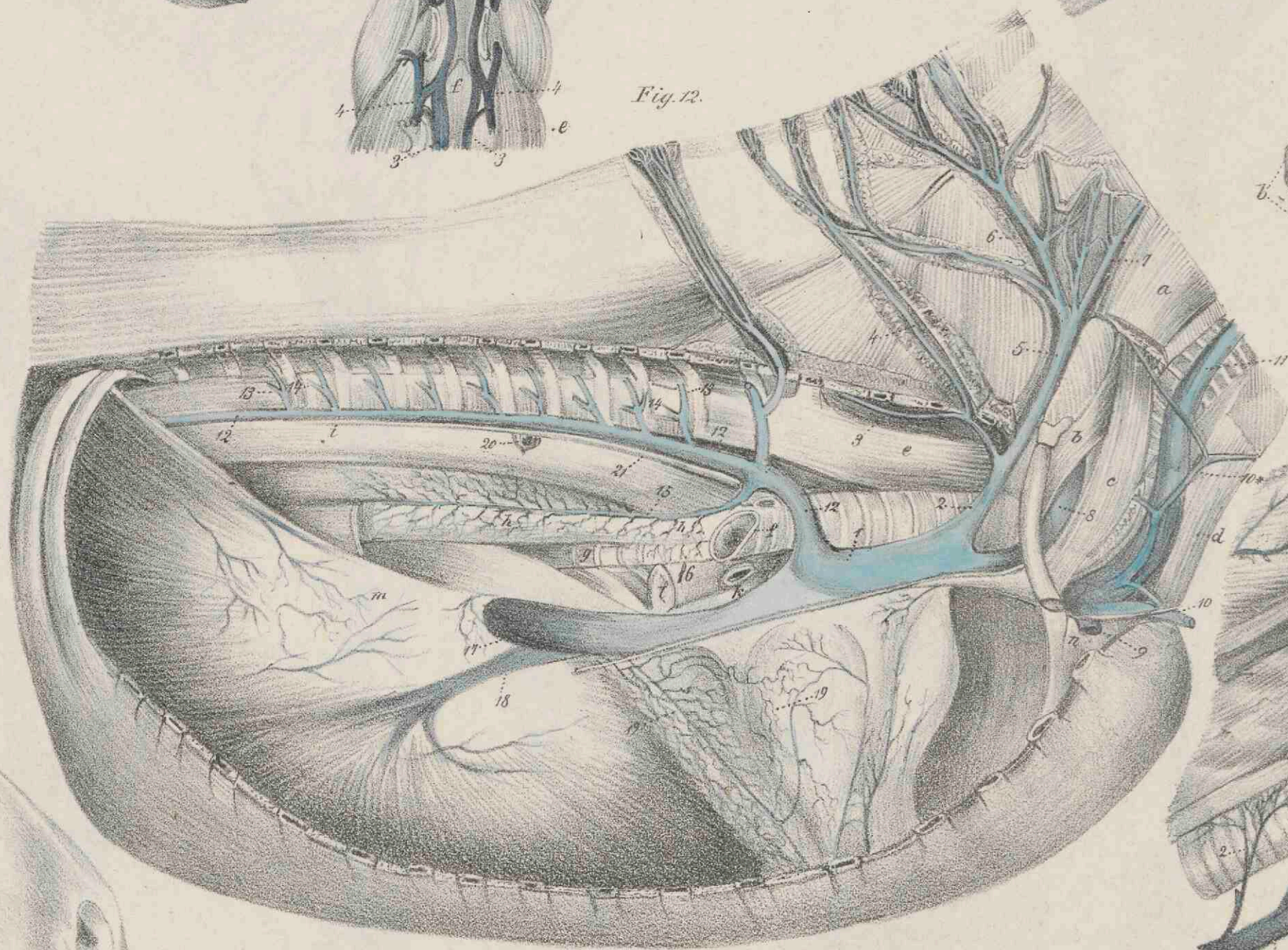


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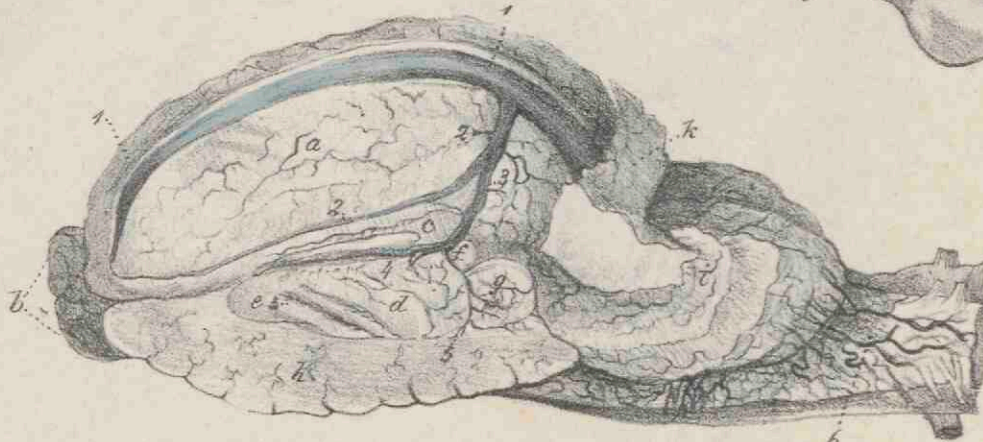


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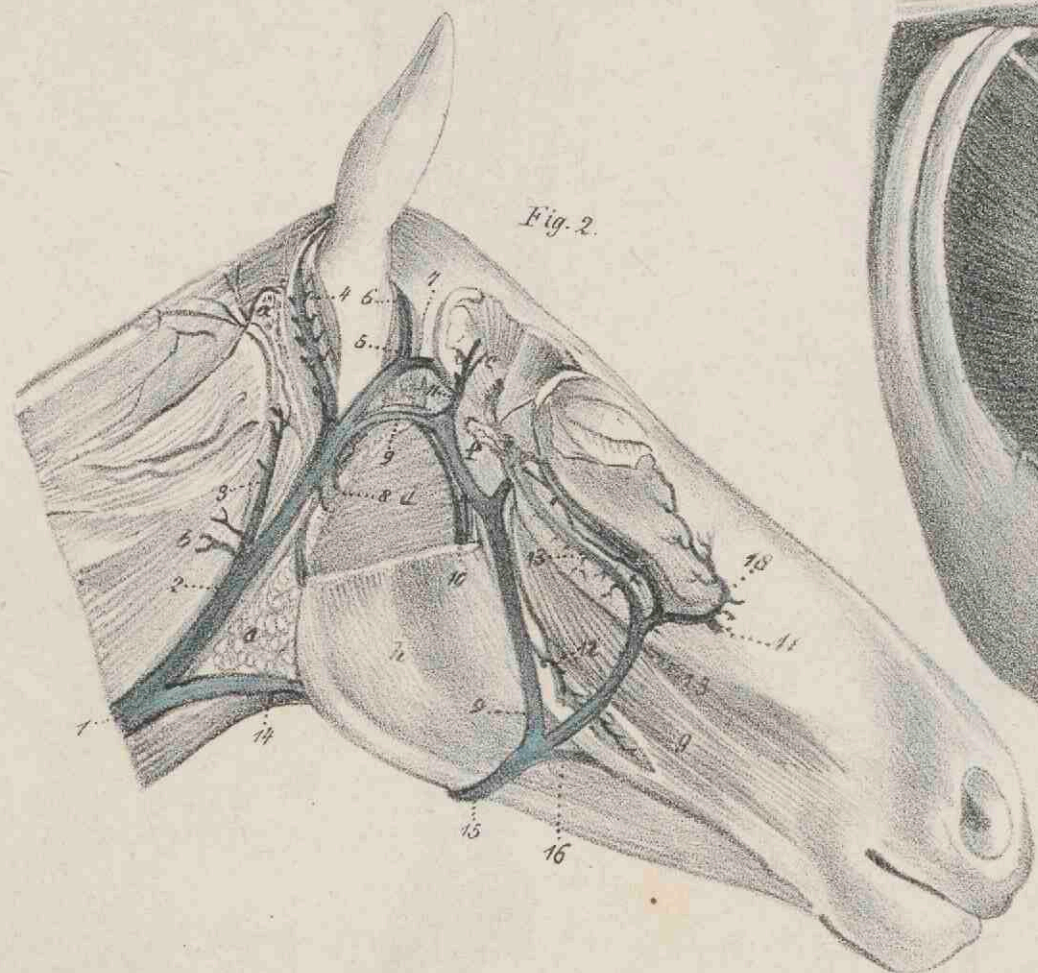


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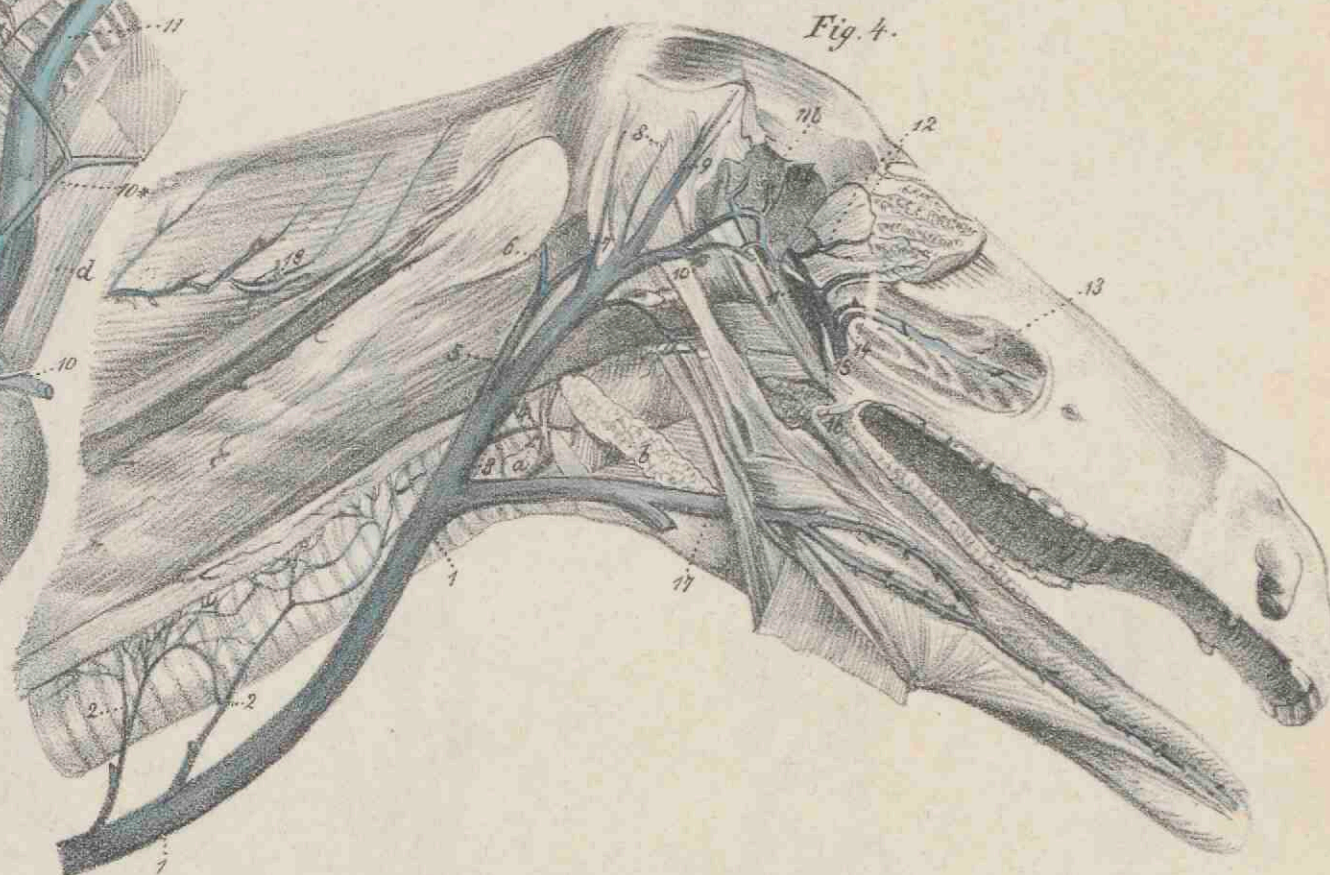


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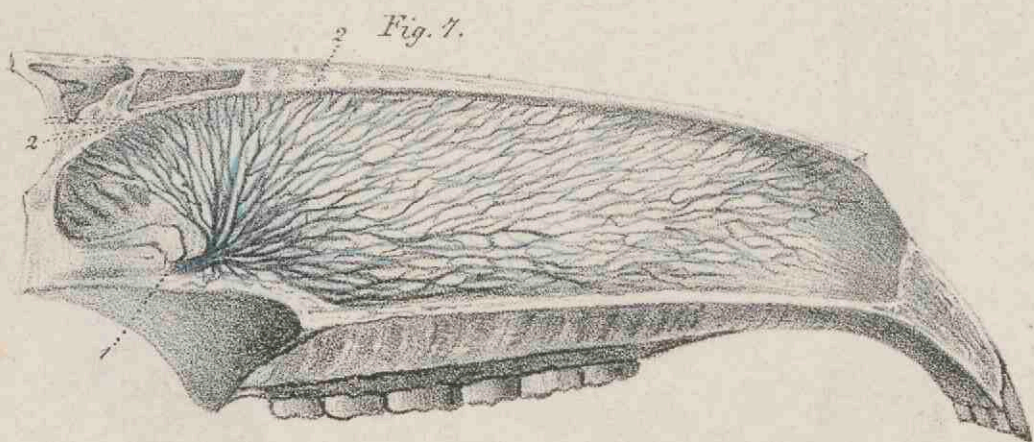


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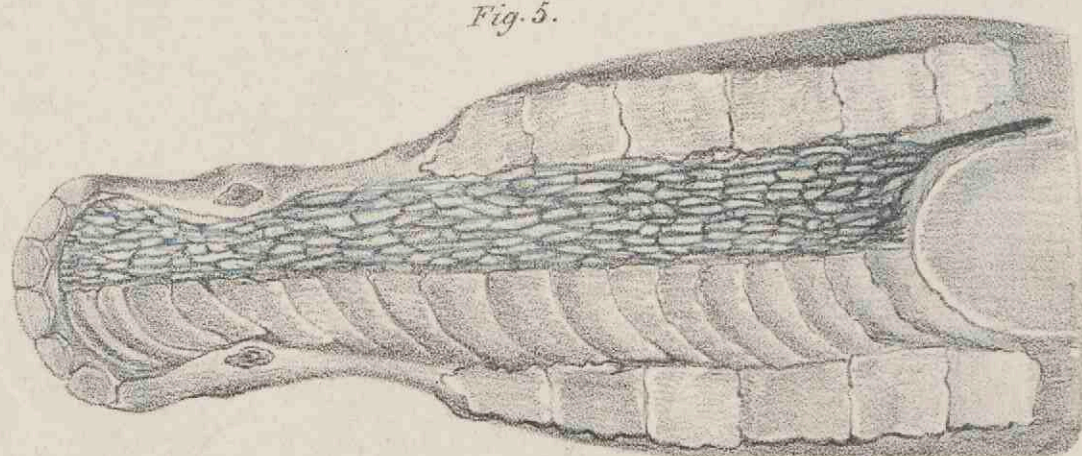


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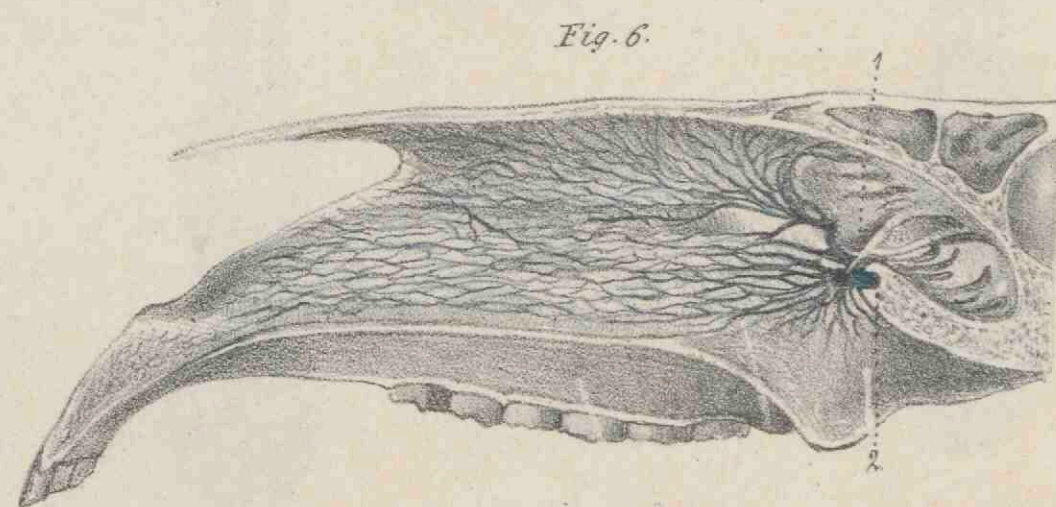


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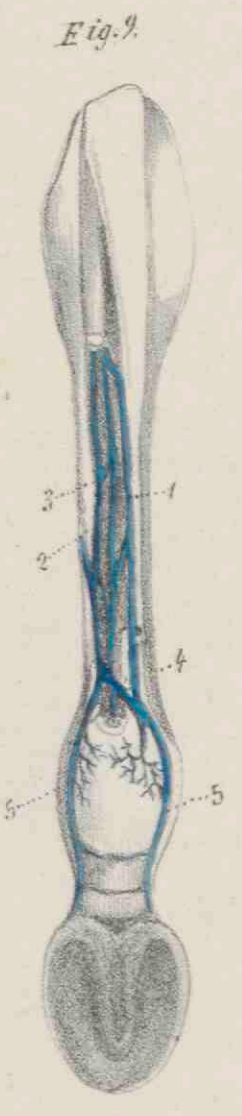
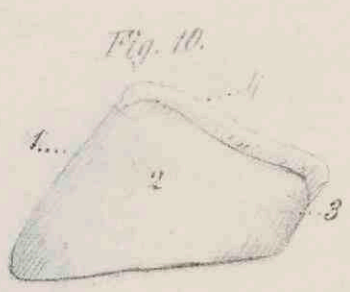
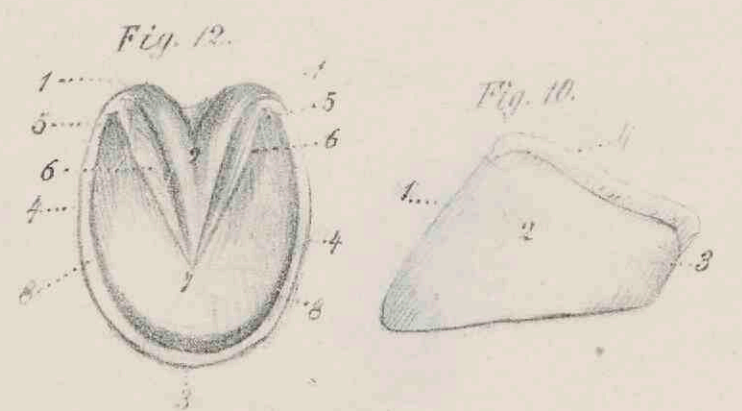
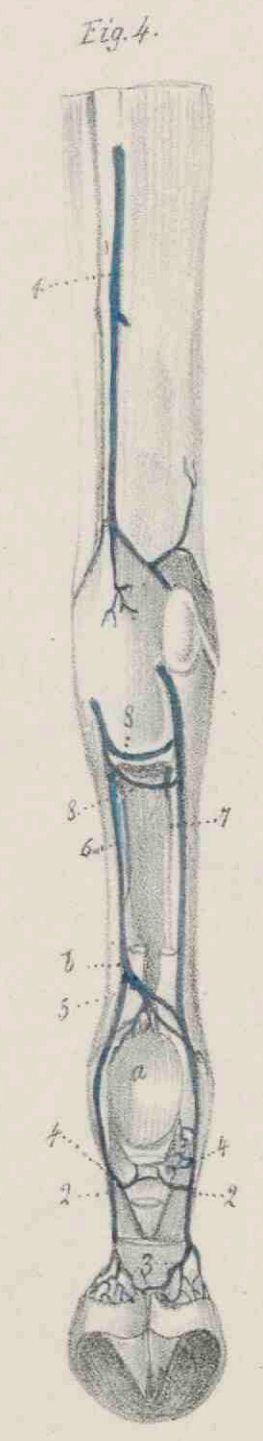
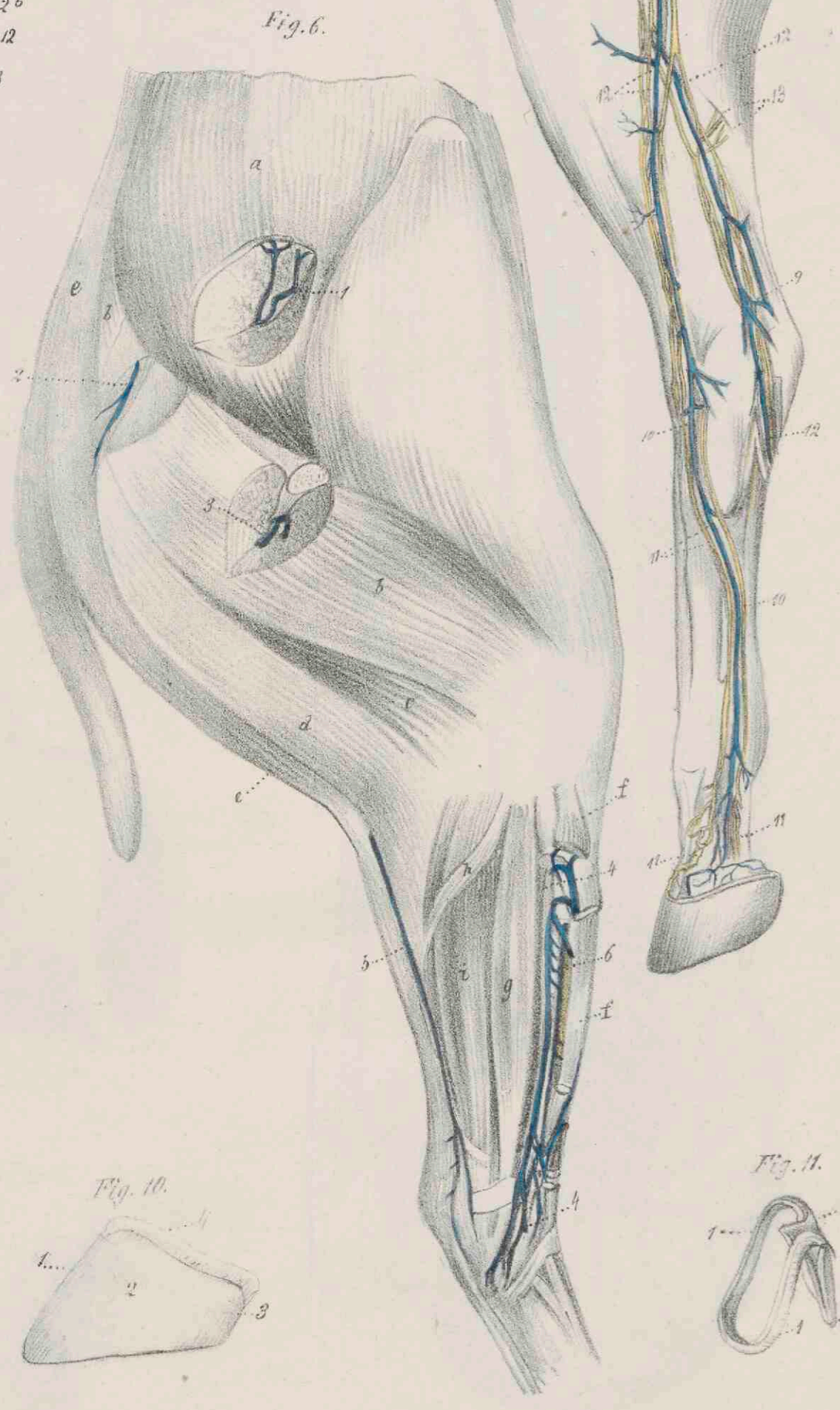
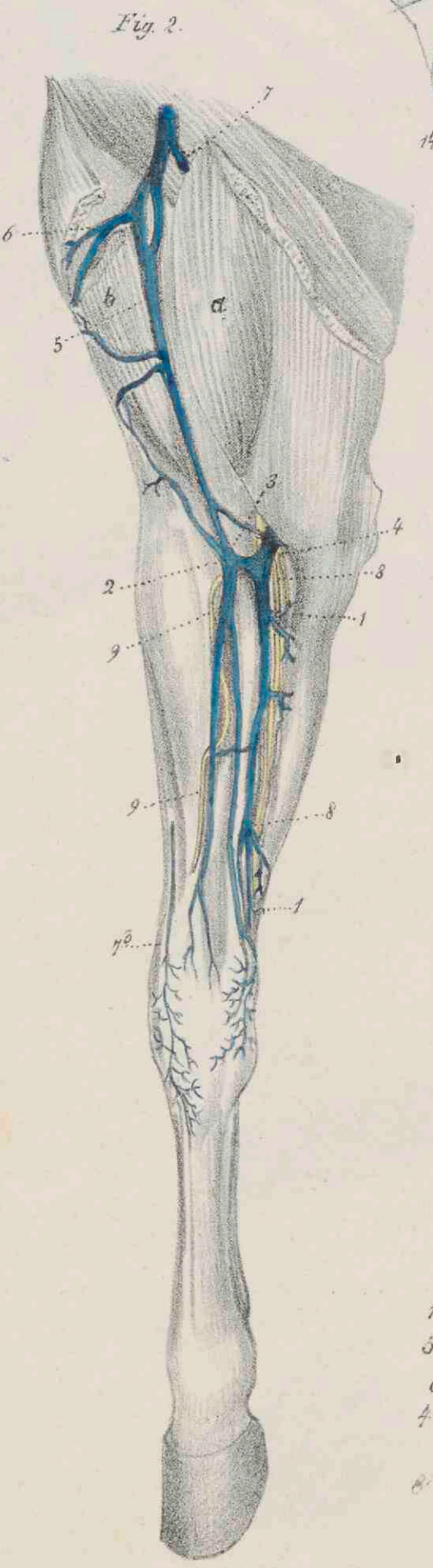
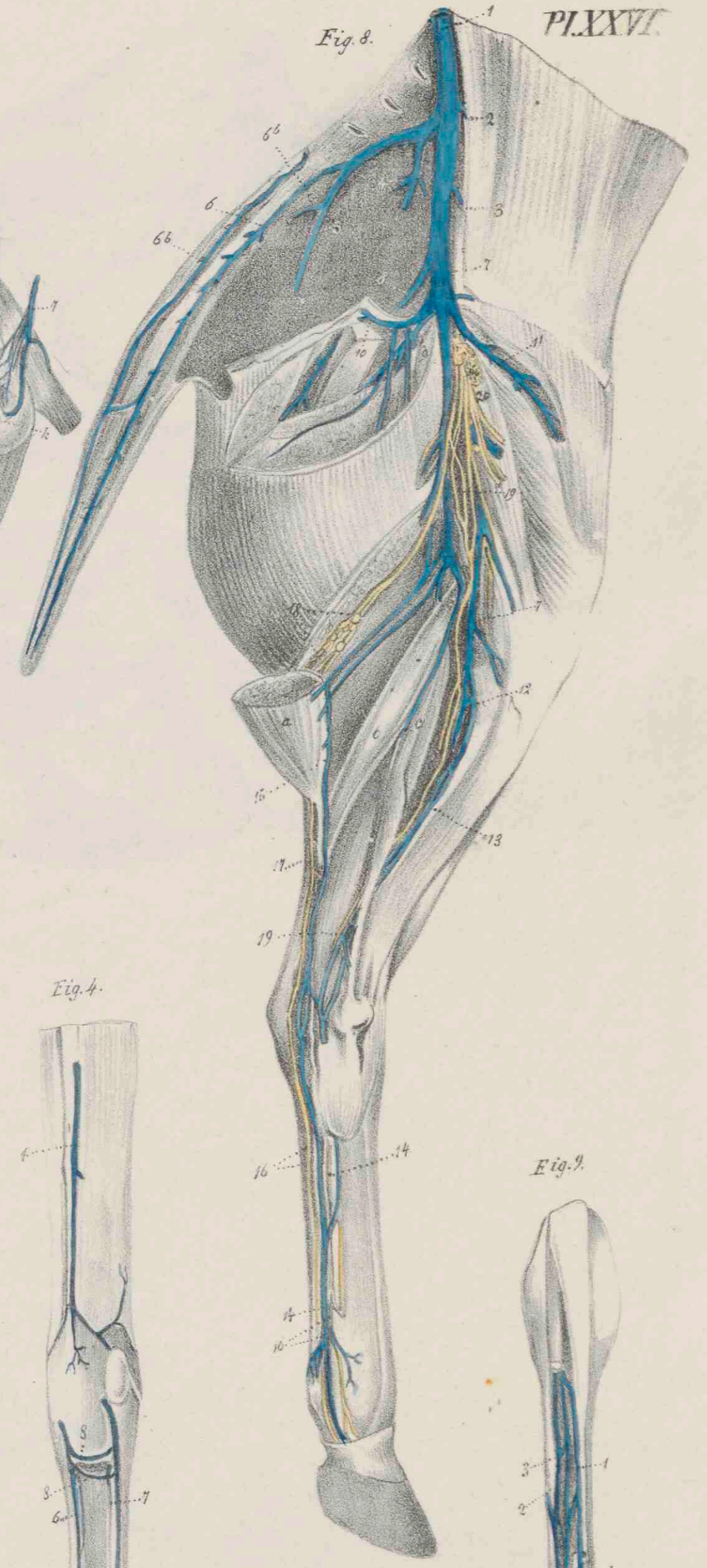
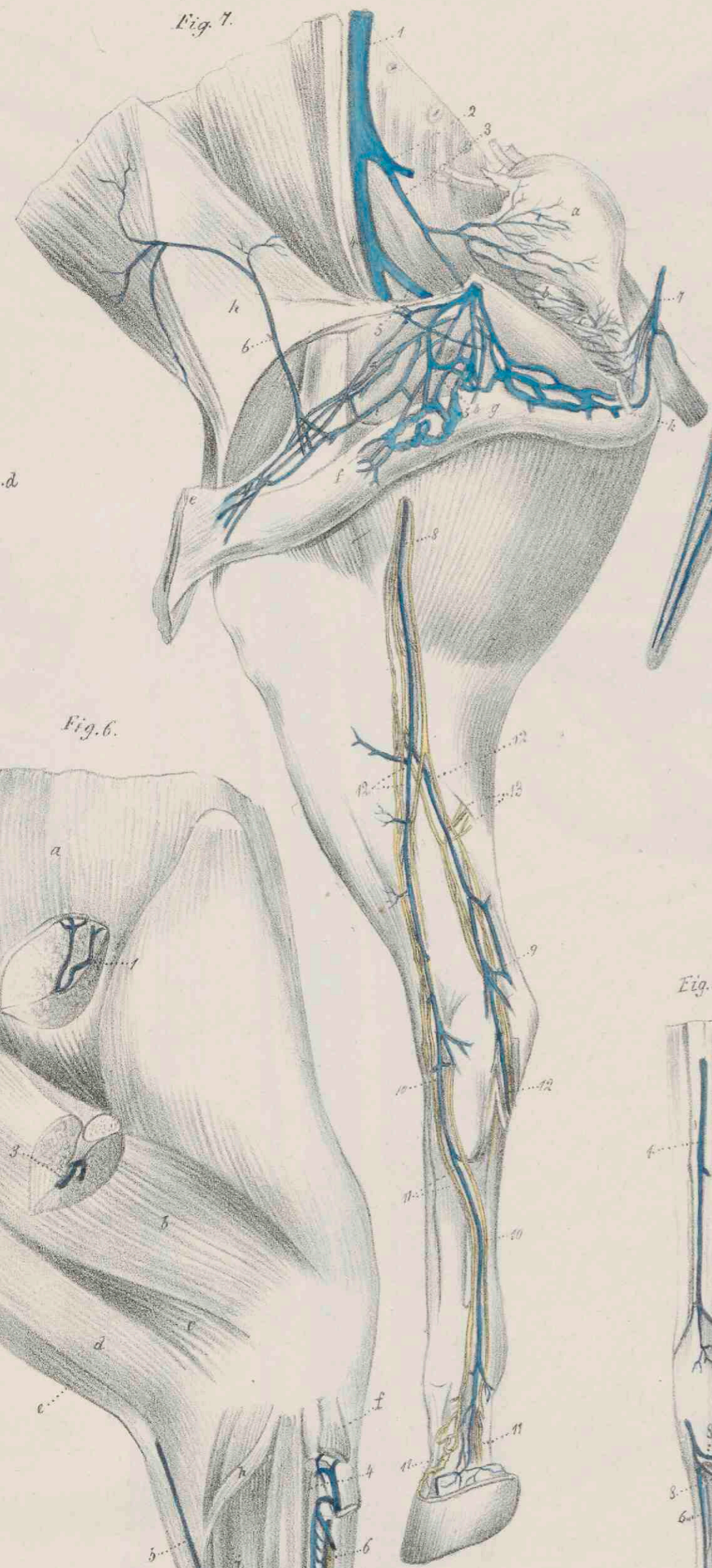
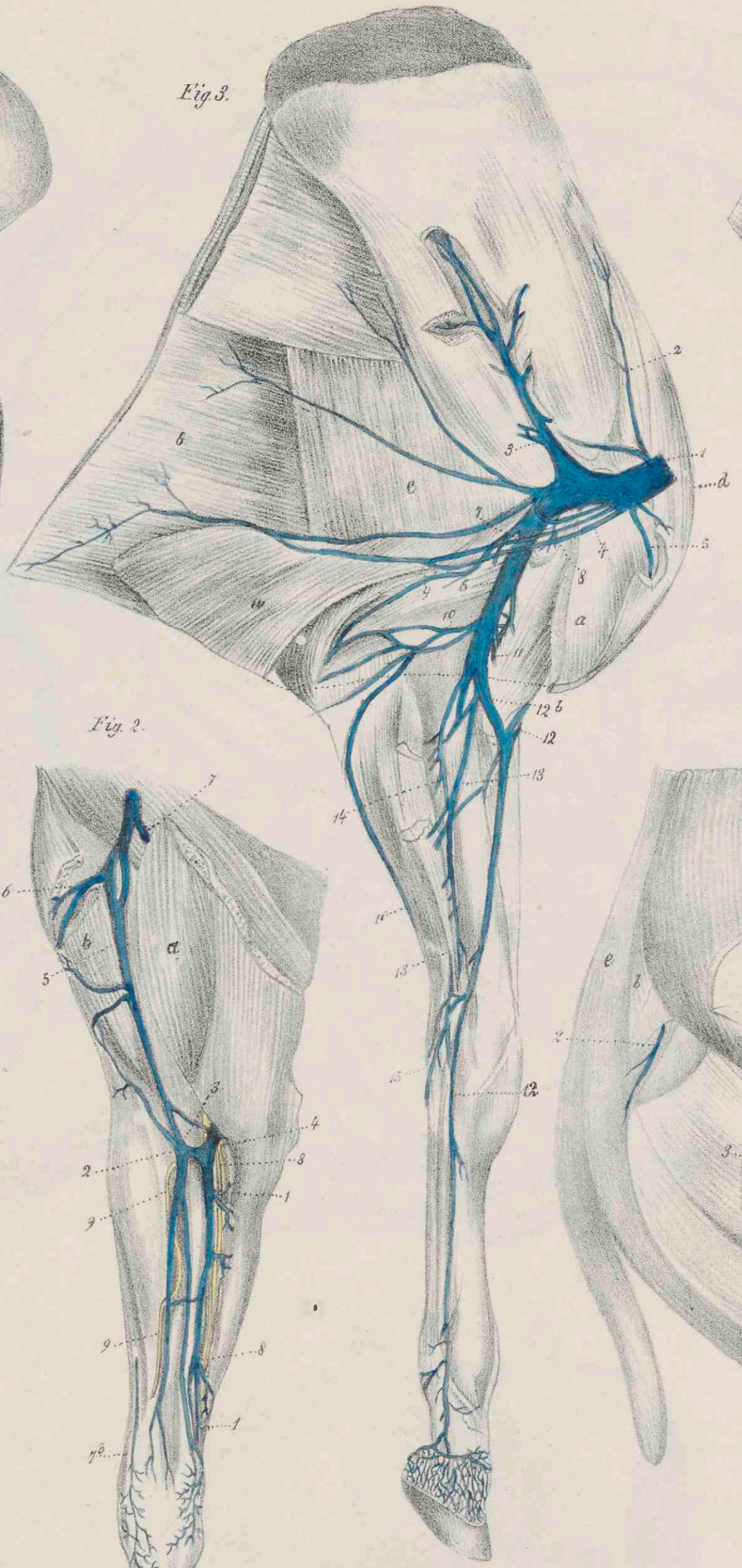
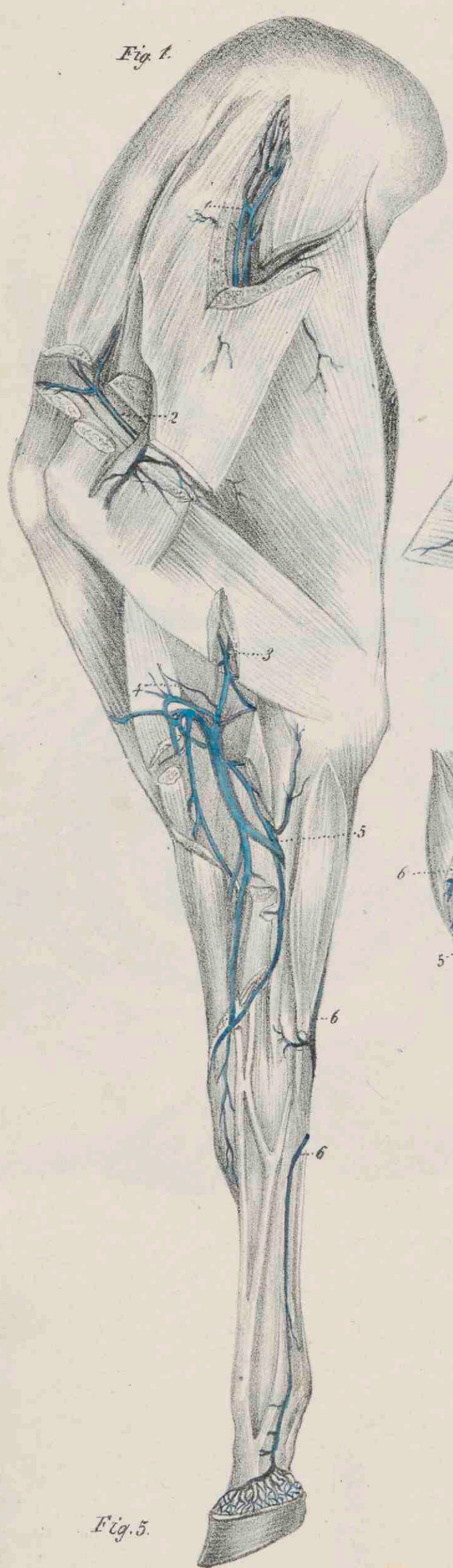




Fig. 3.

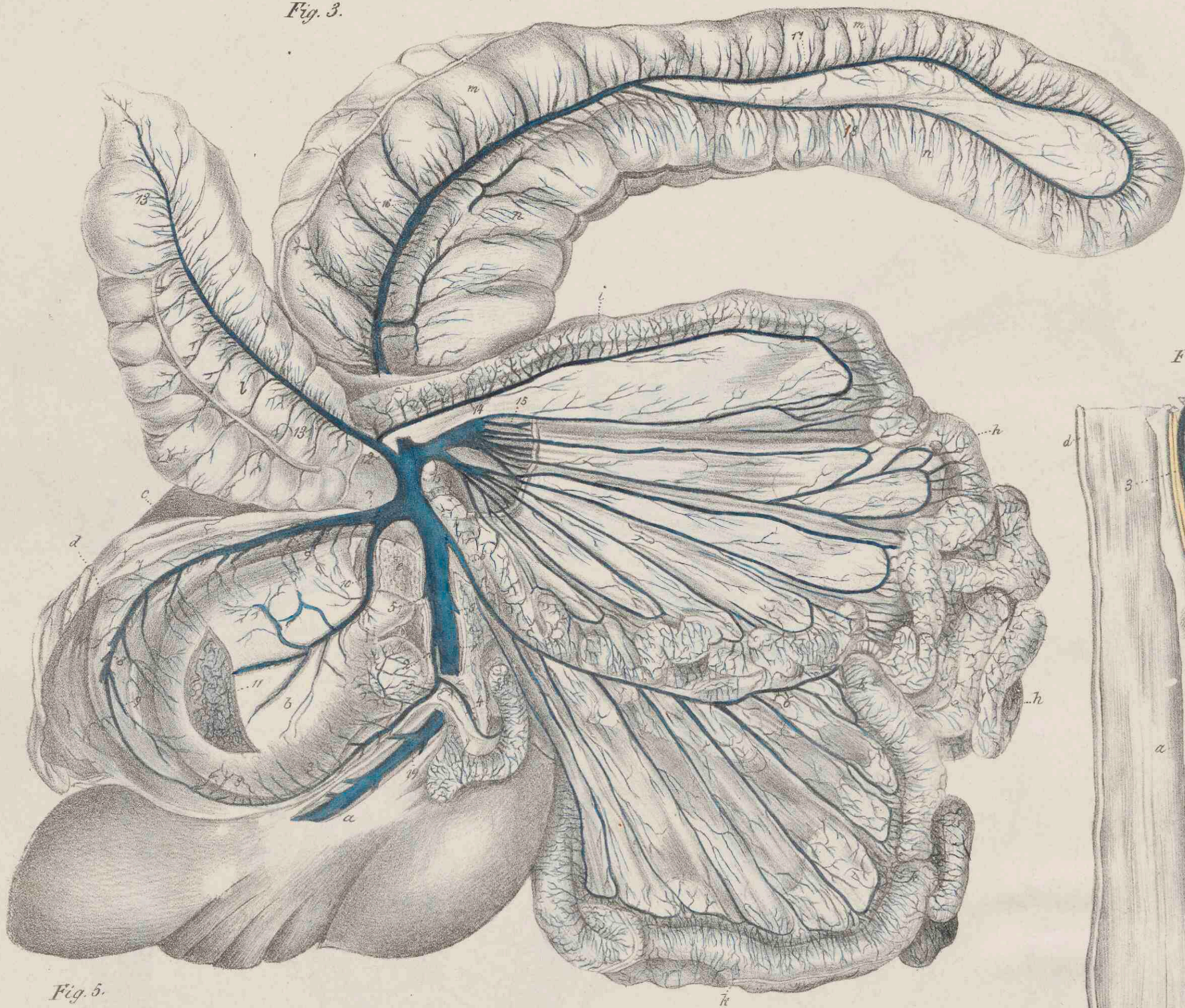


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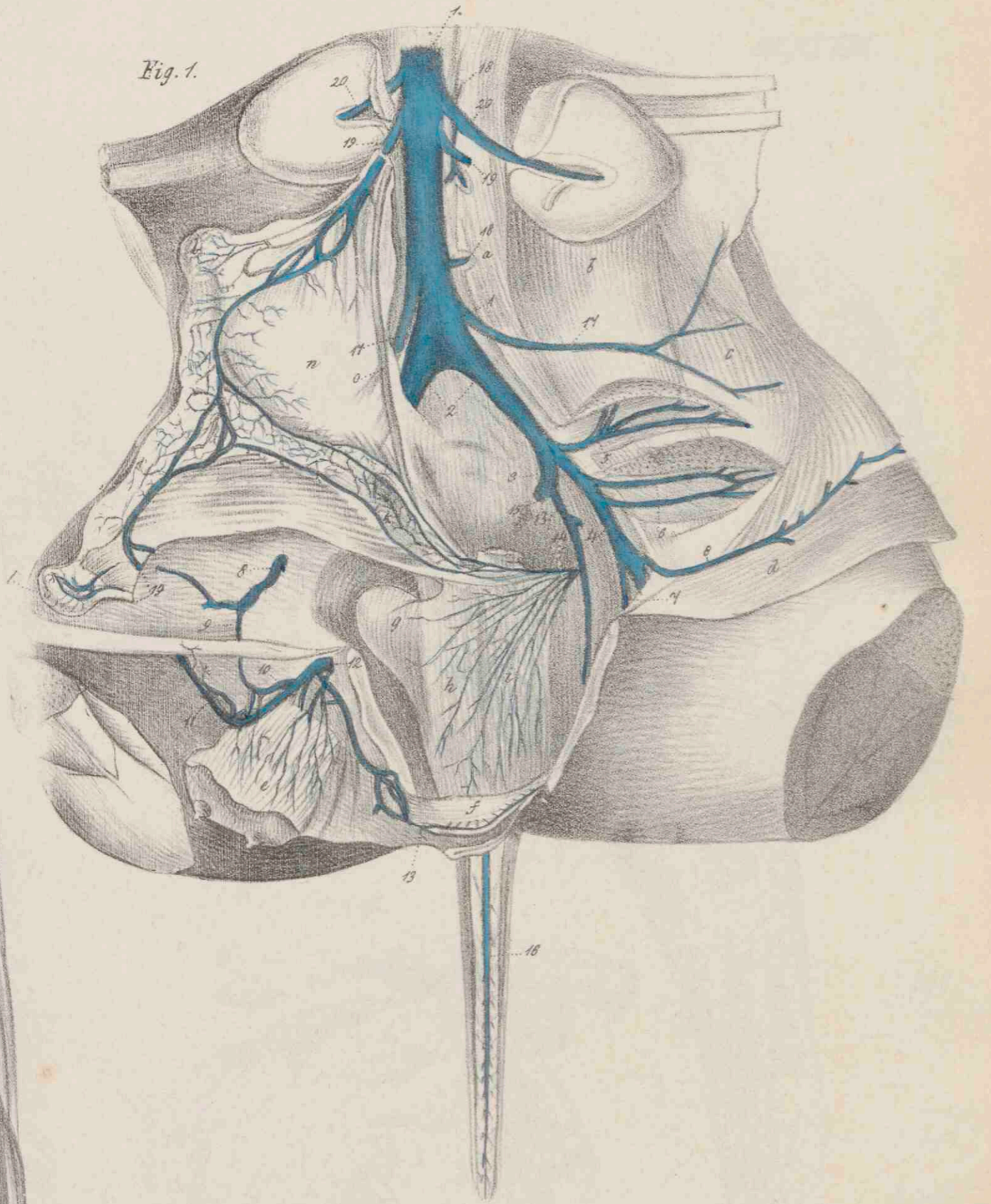


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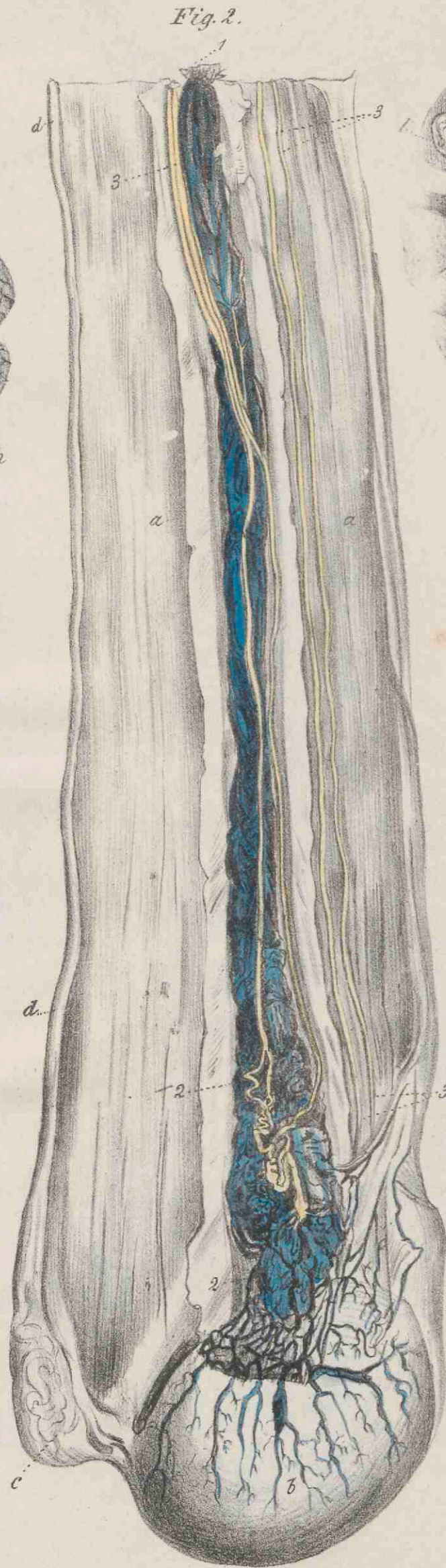


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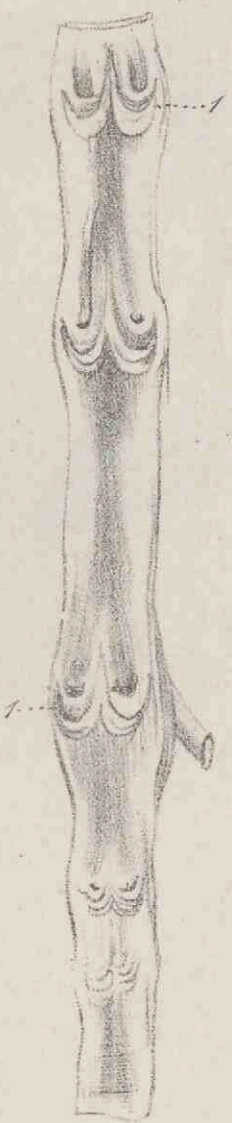


Fig. 6.



Fig. 4.

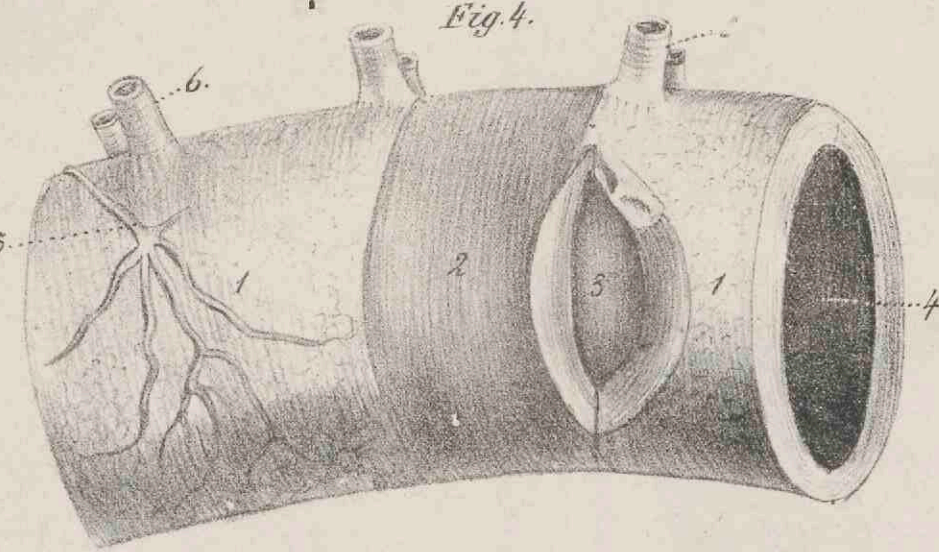


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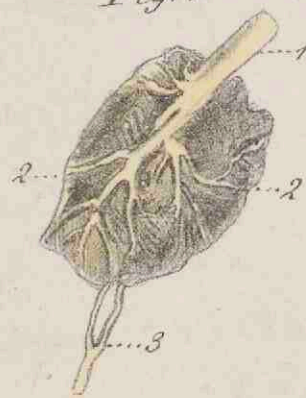


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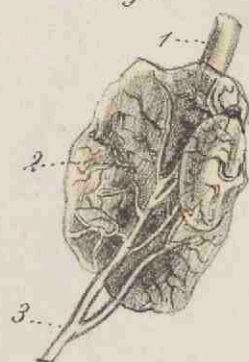
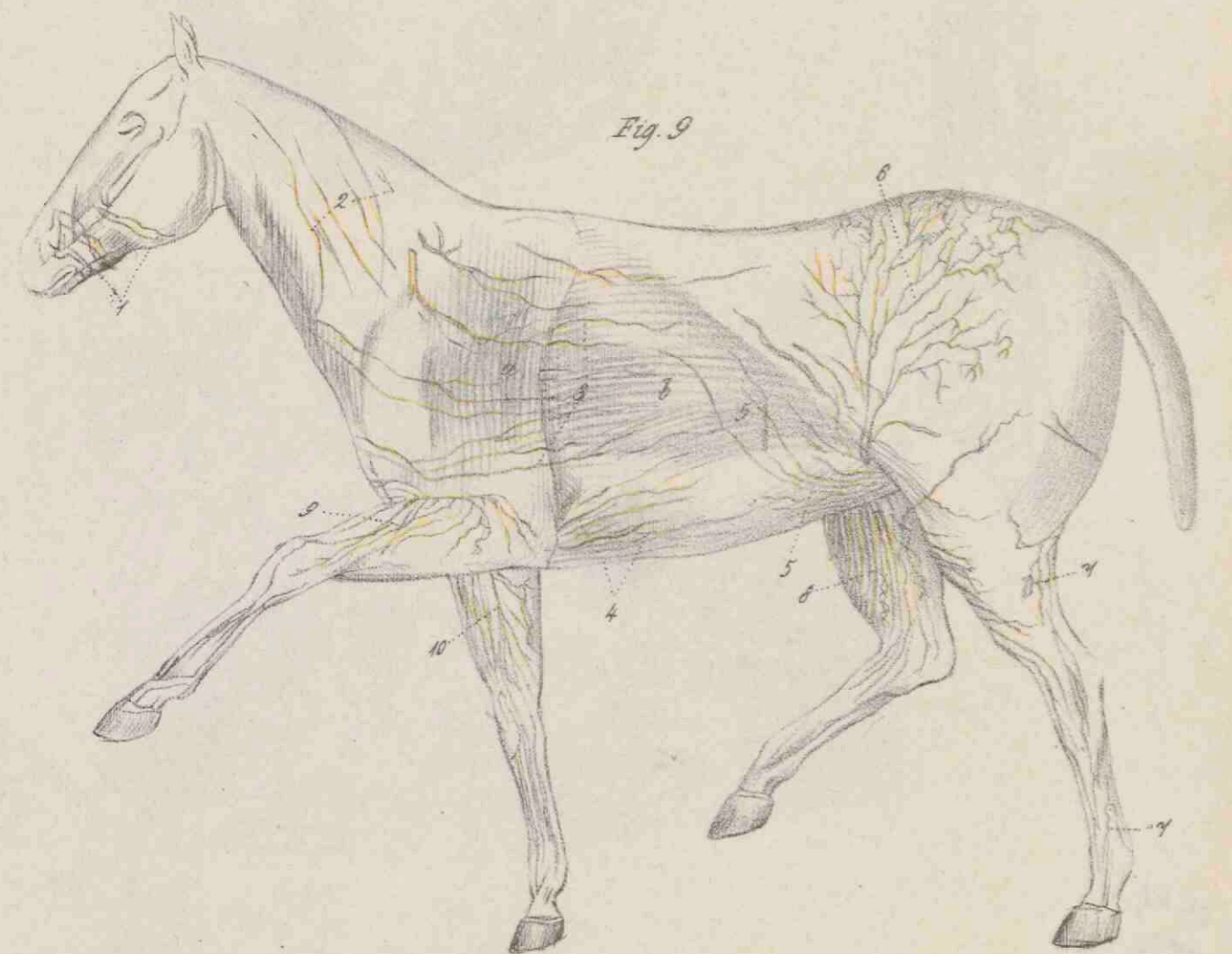


Fig. 9.





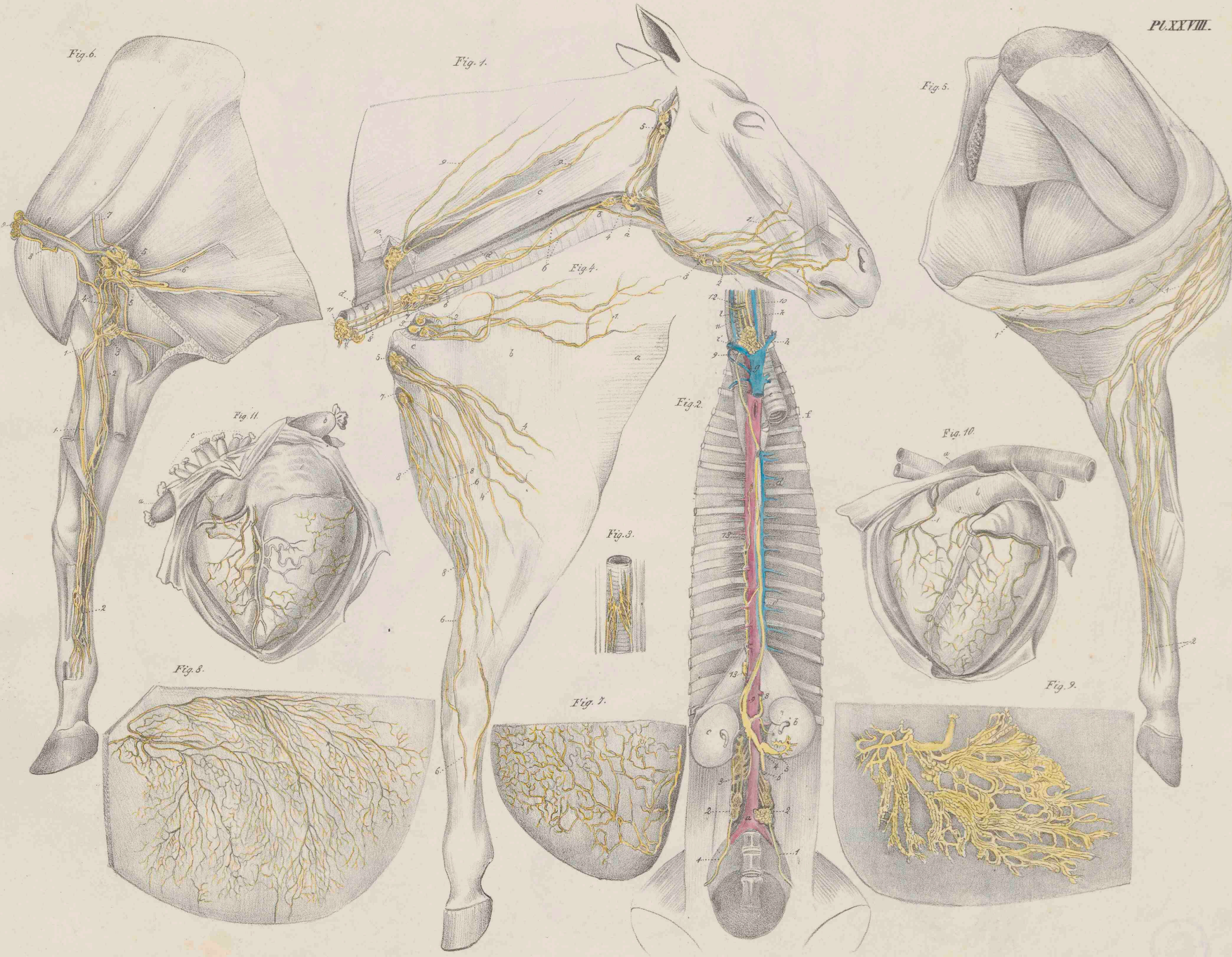


Fig. 6.

Fig. 1.

Fig. 5.

Fig. 11.

Fig. 2.

Fig. 10.

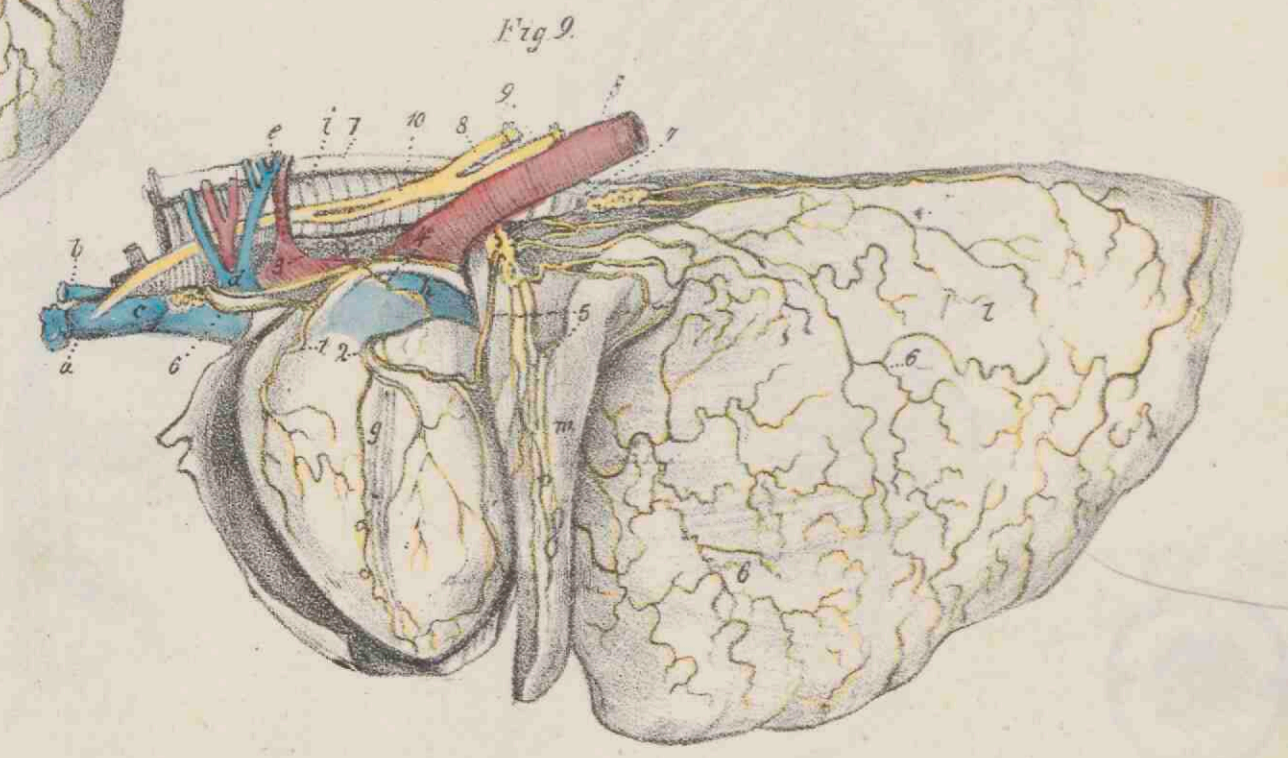
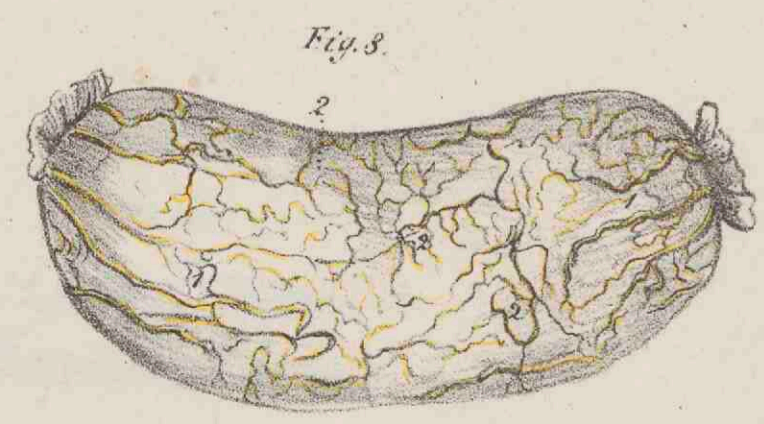
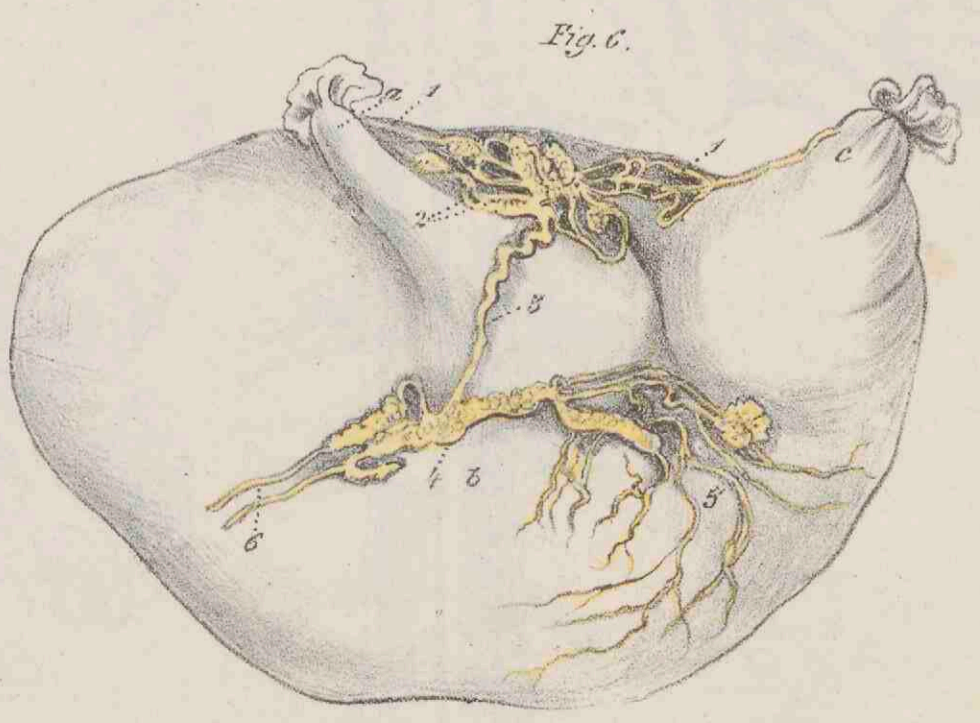
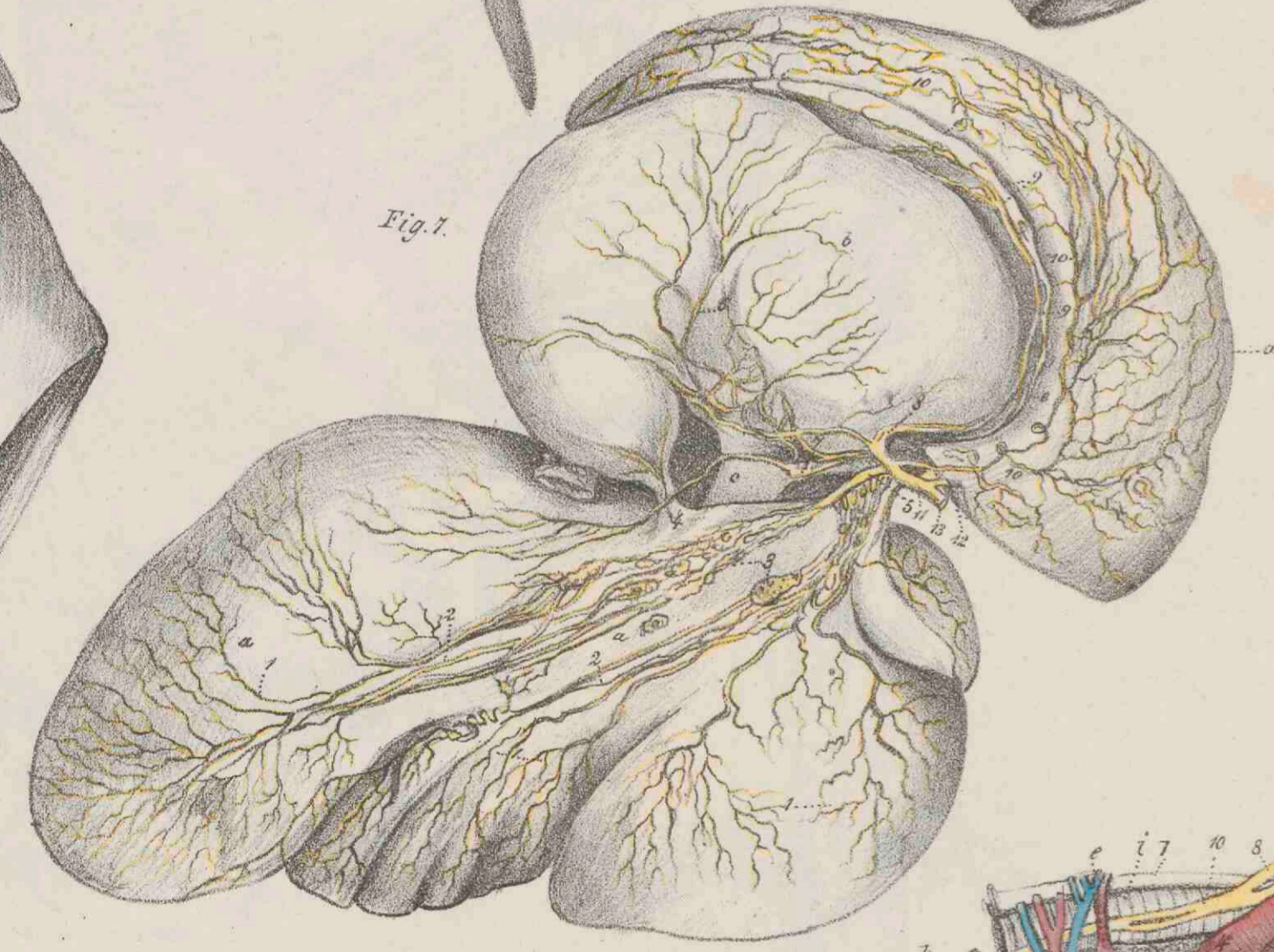
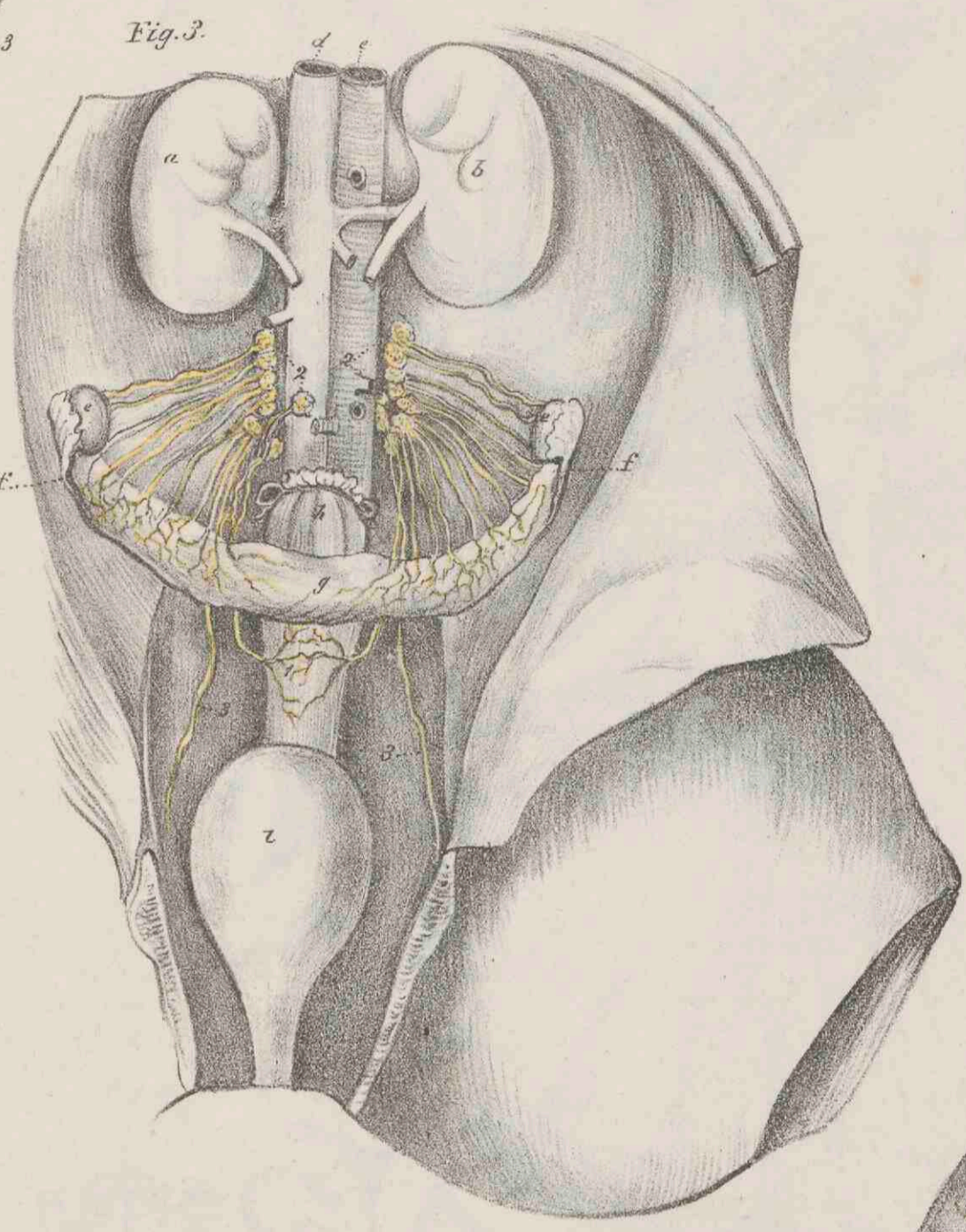
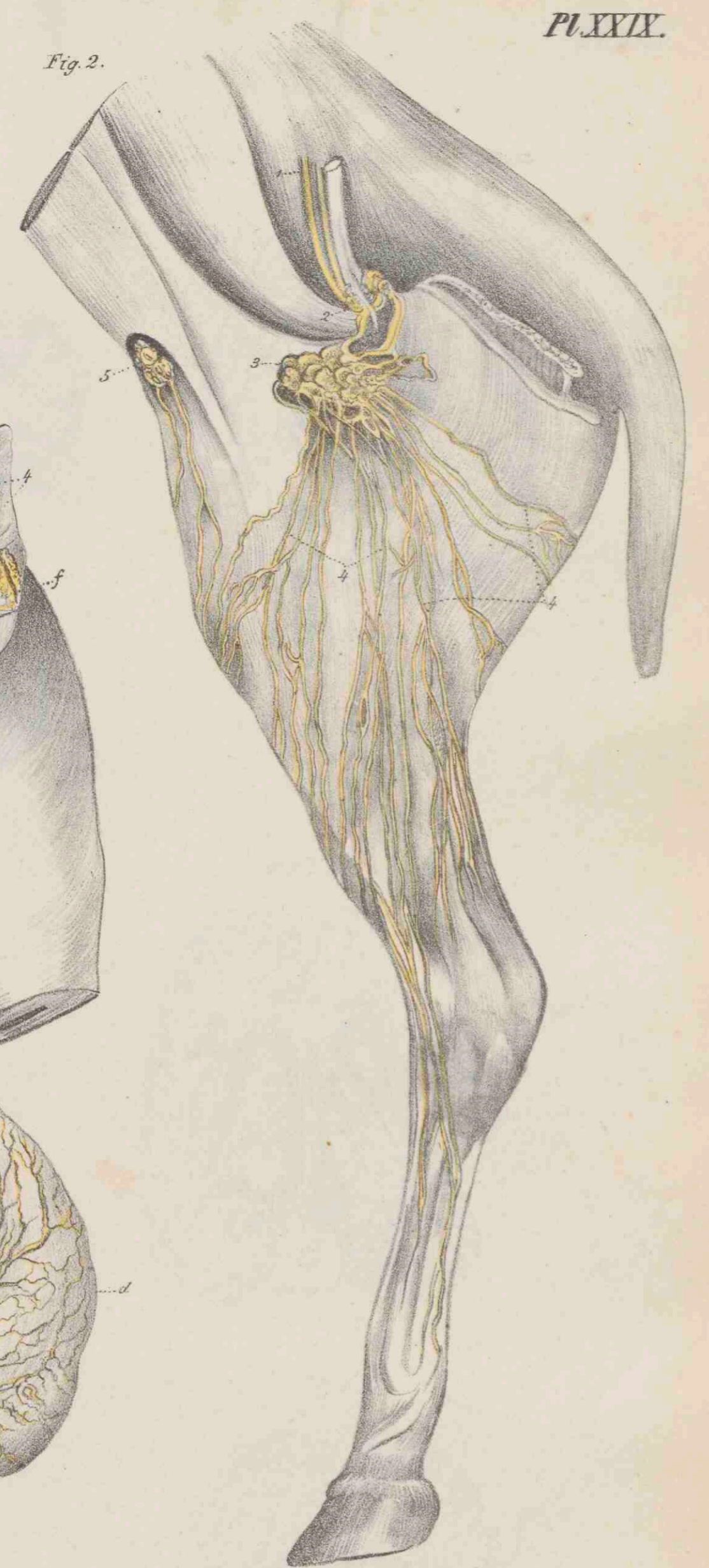
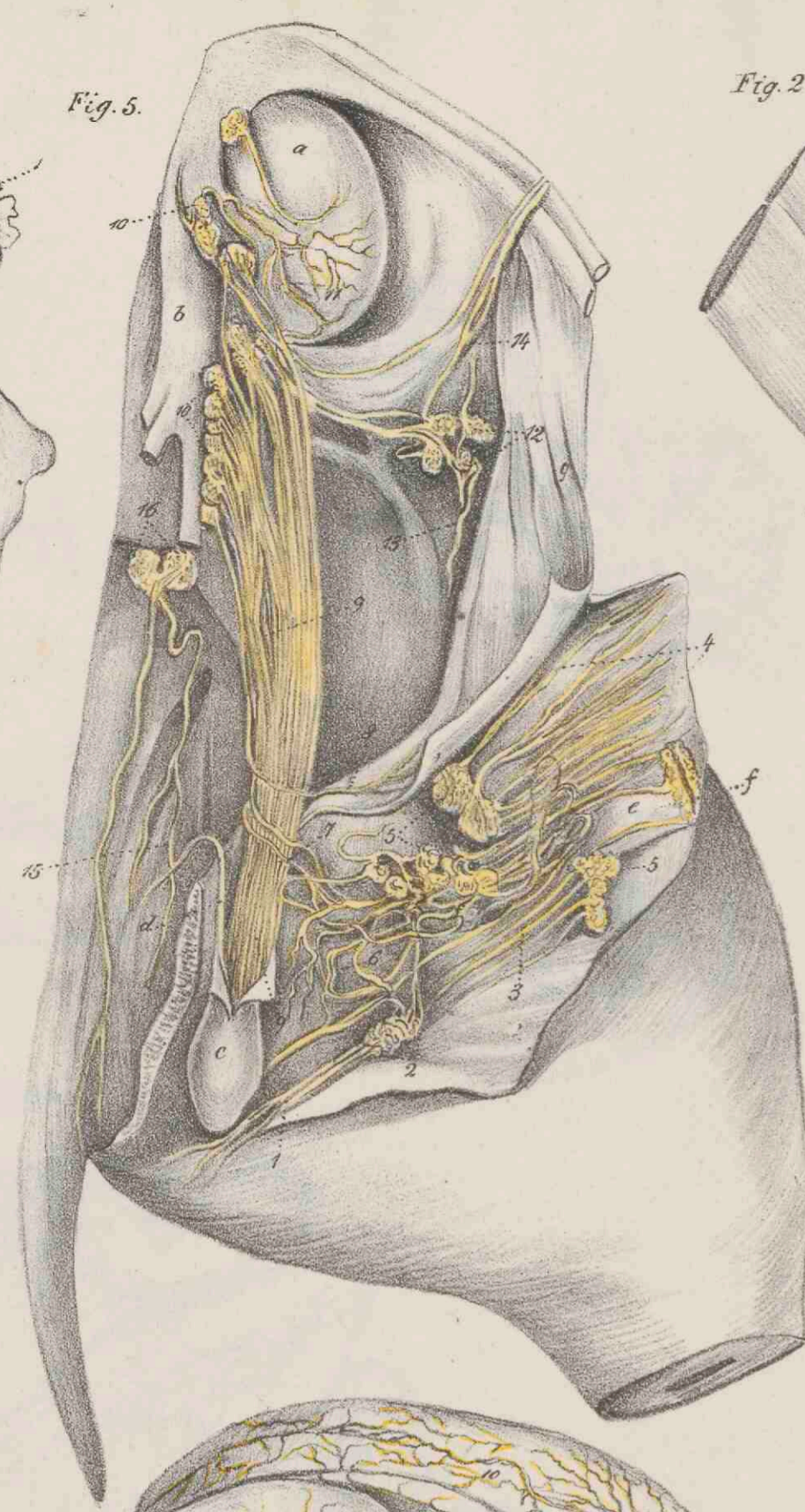
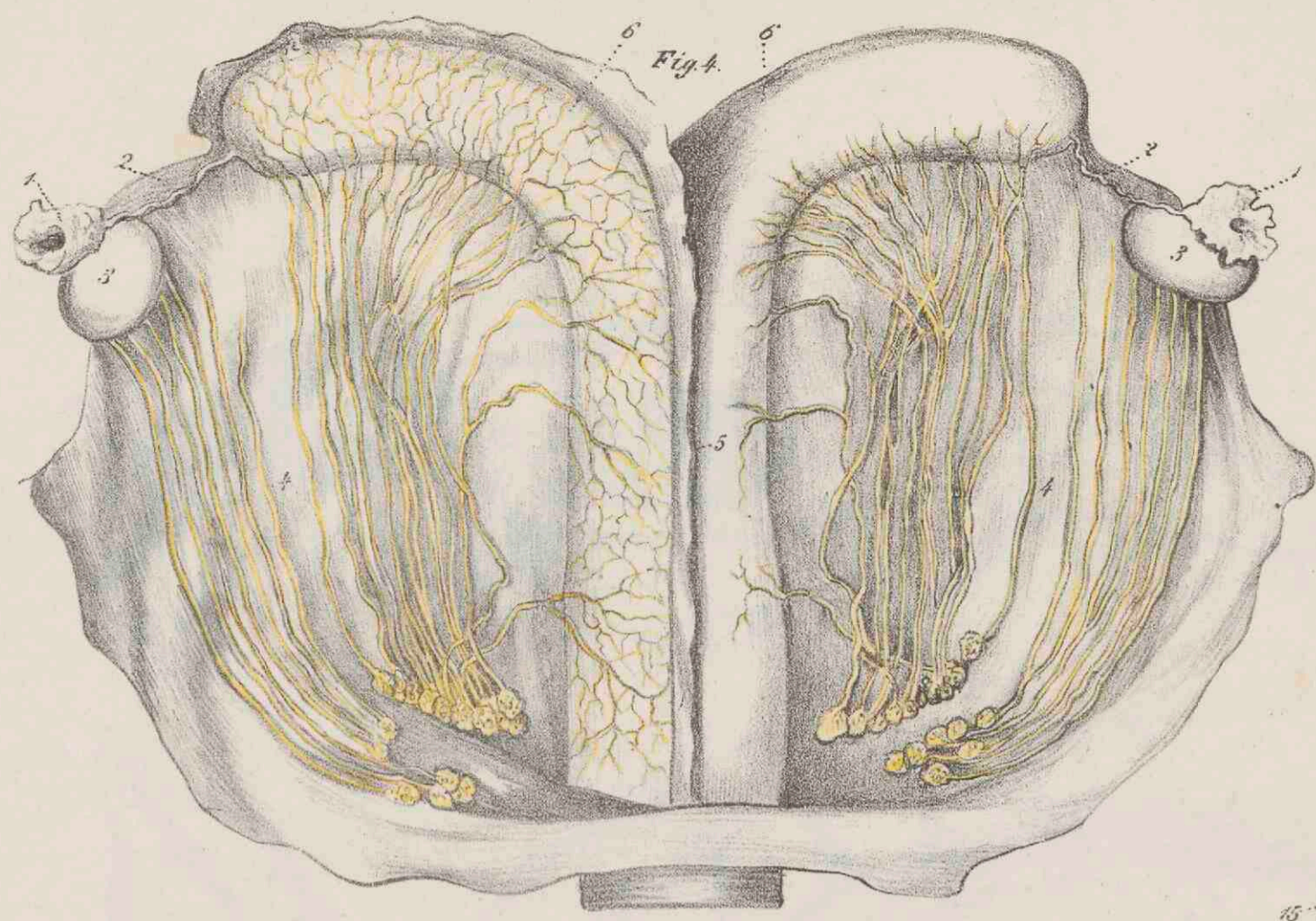
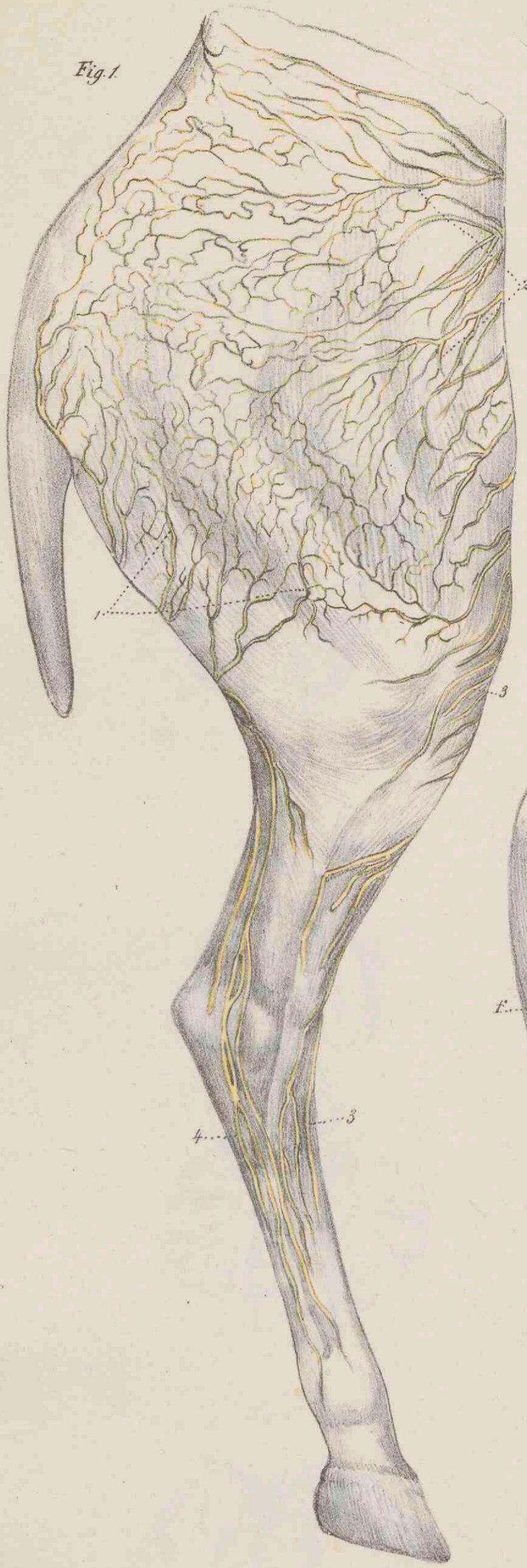
Fig. 3.

Fig. 8.

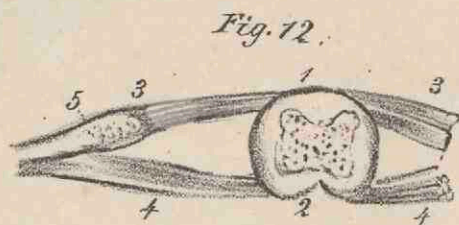
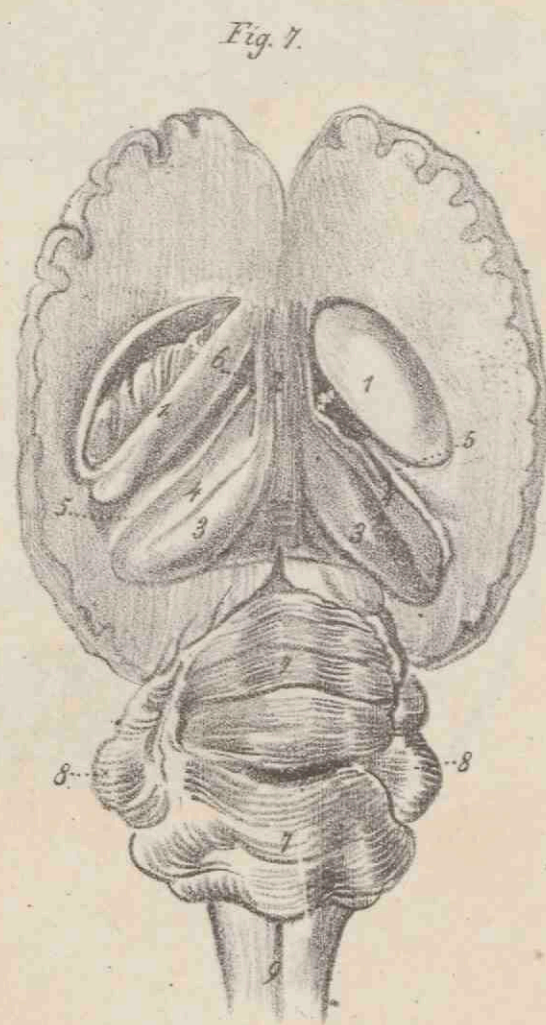
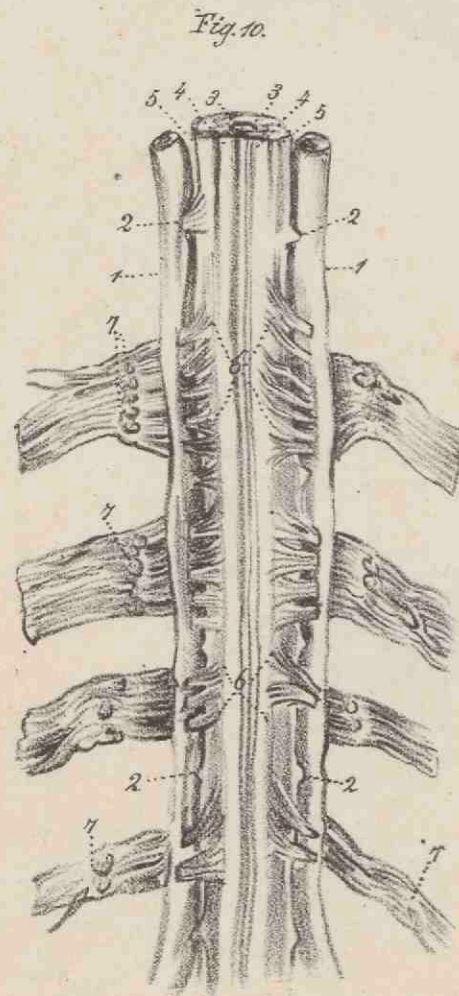
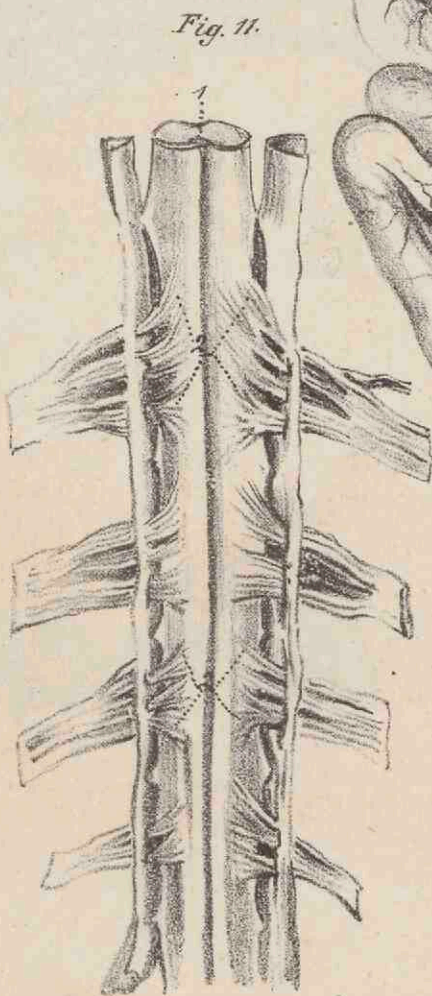
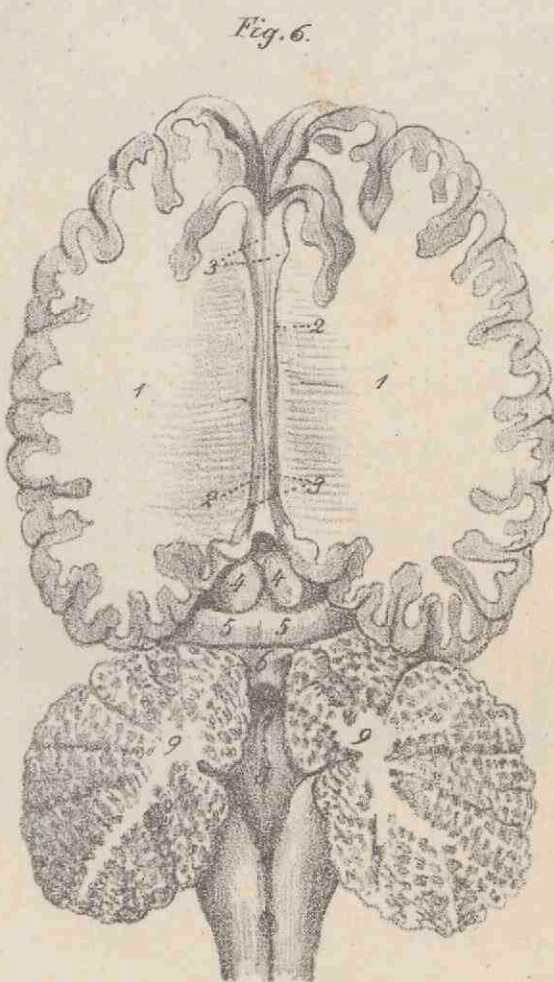
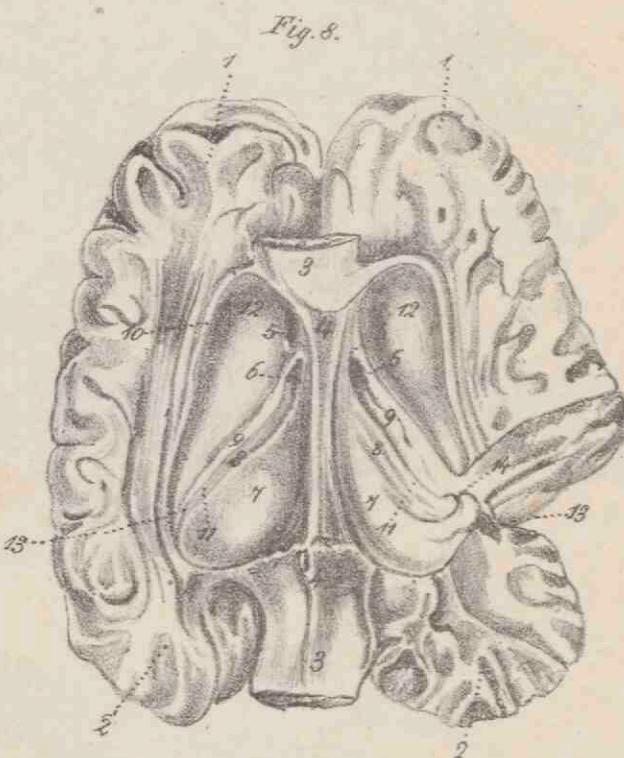
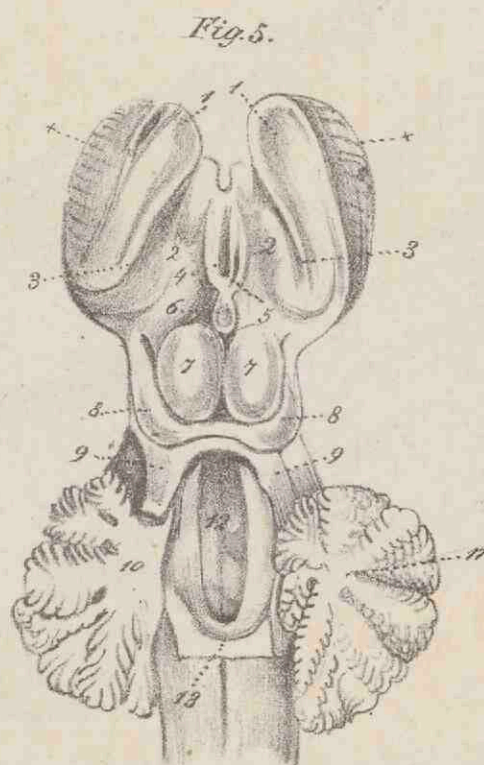
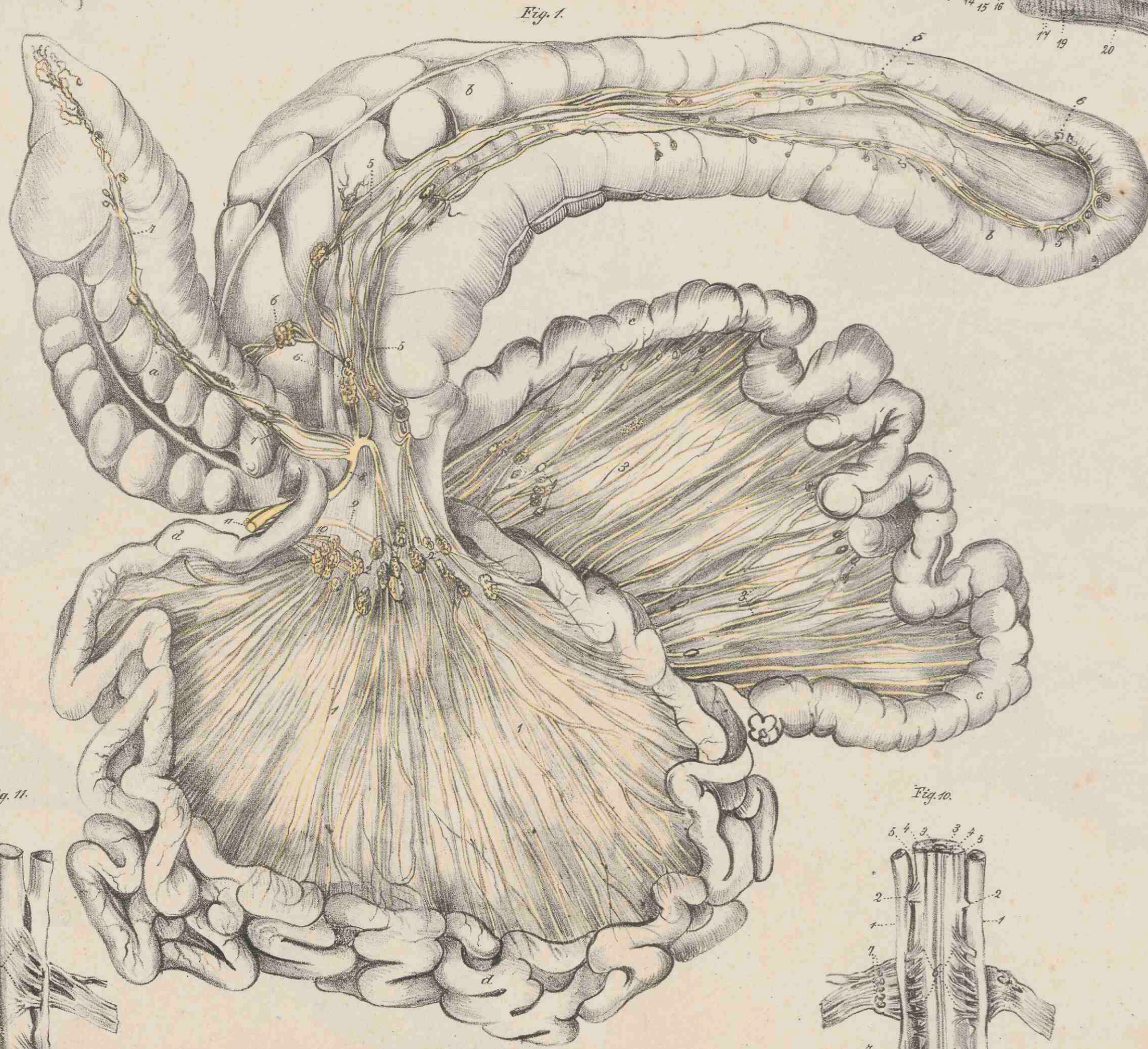
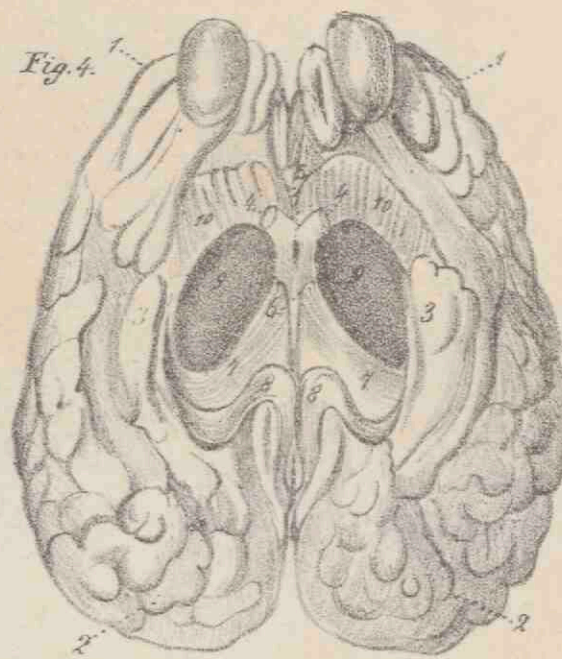
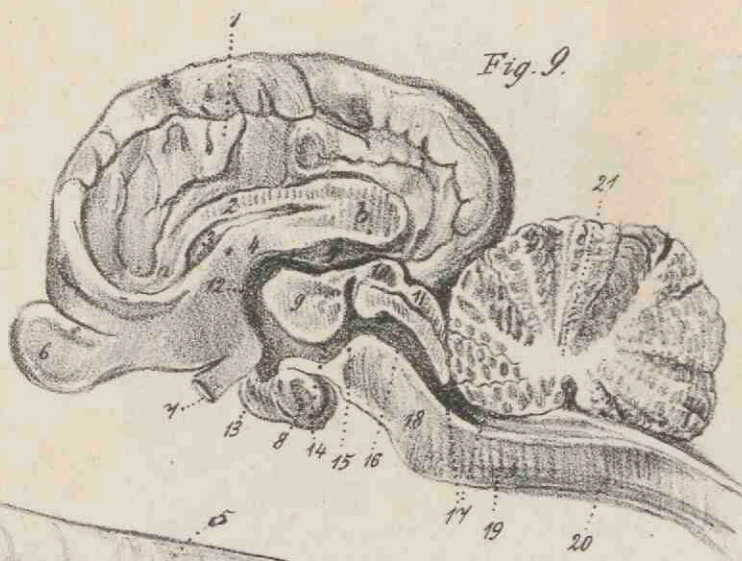
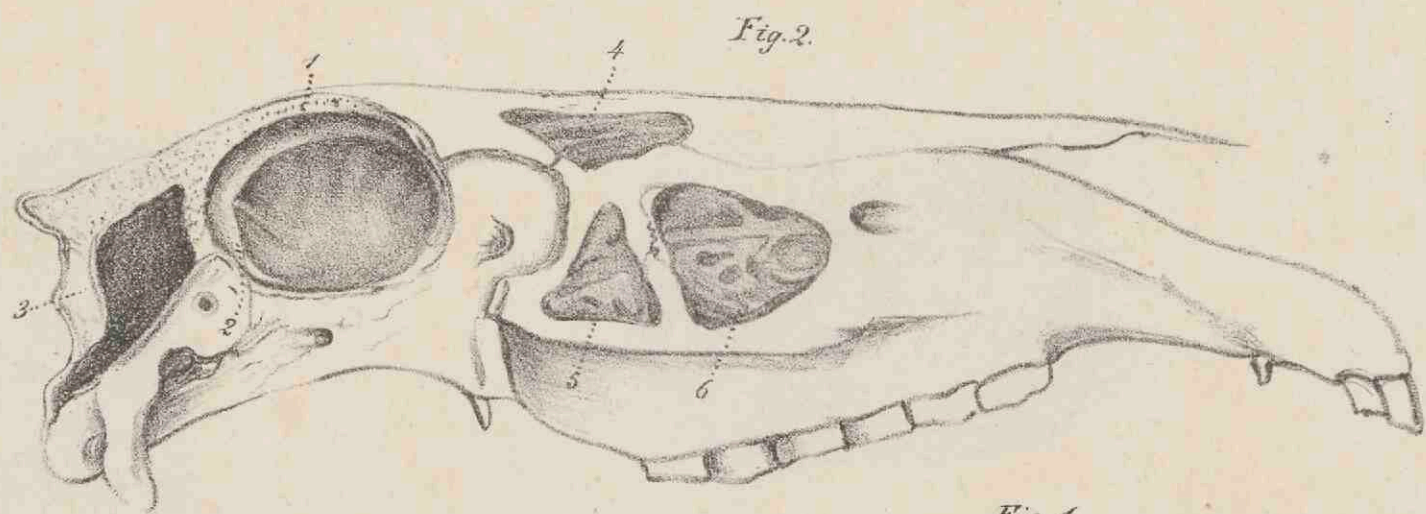
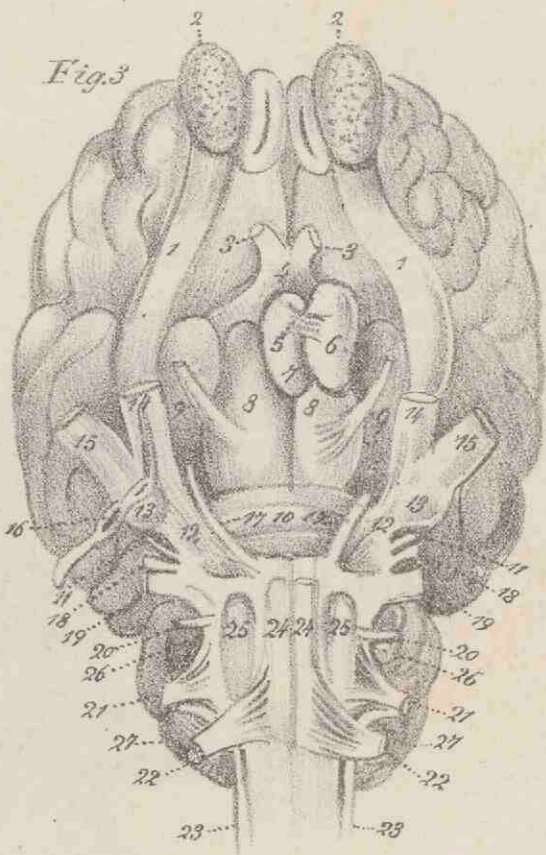
Fig. 7.

Fig. 9.











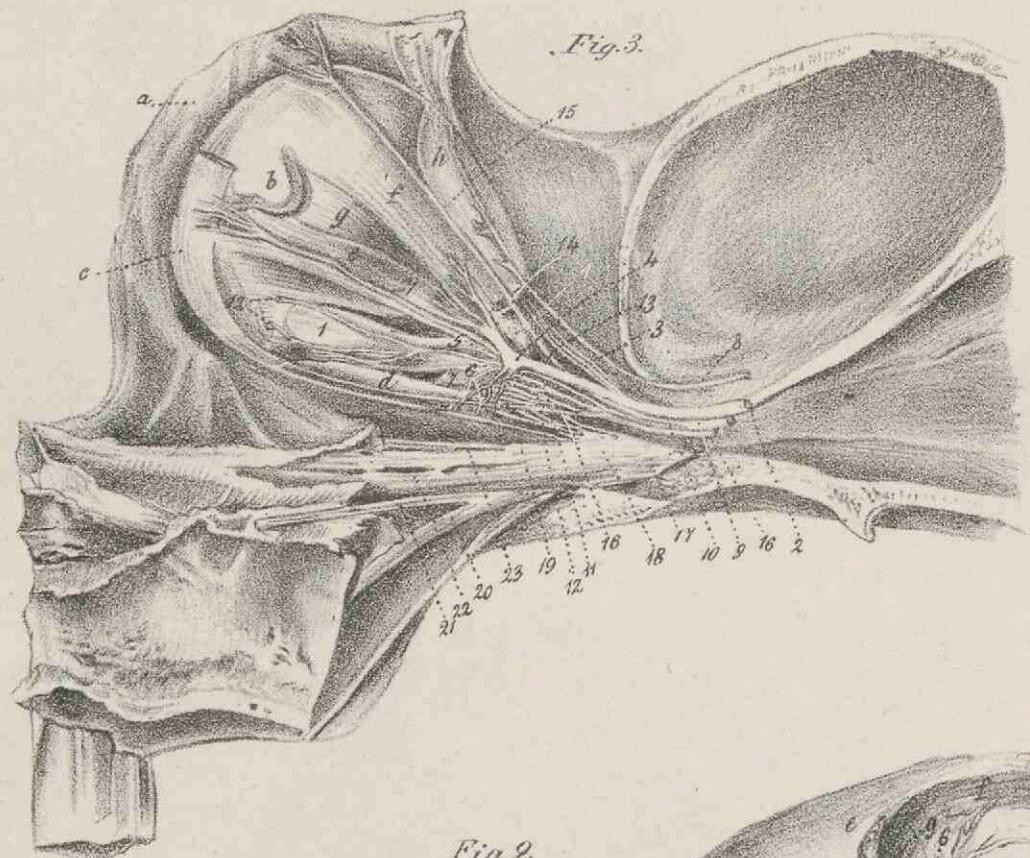


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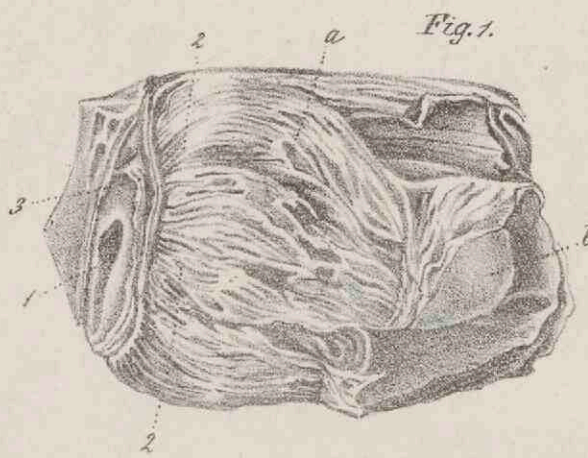


Fig. 1.

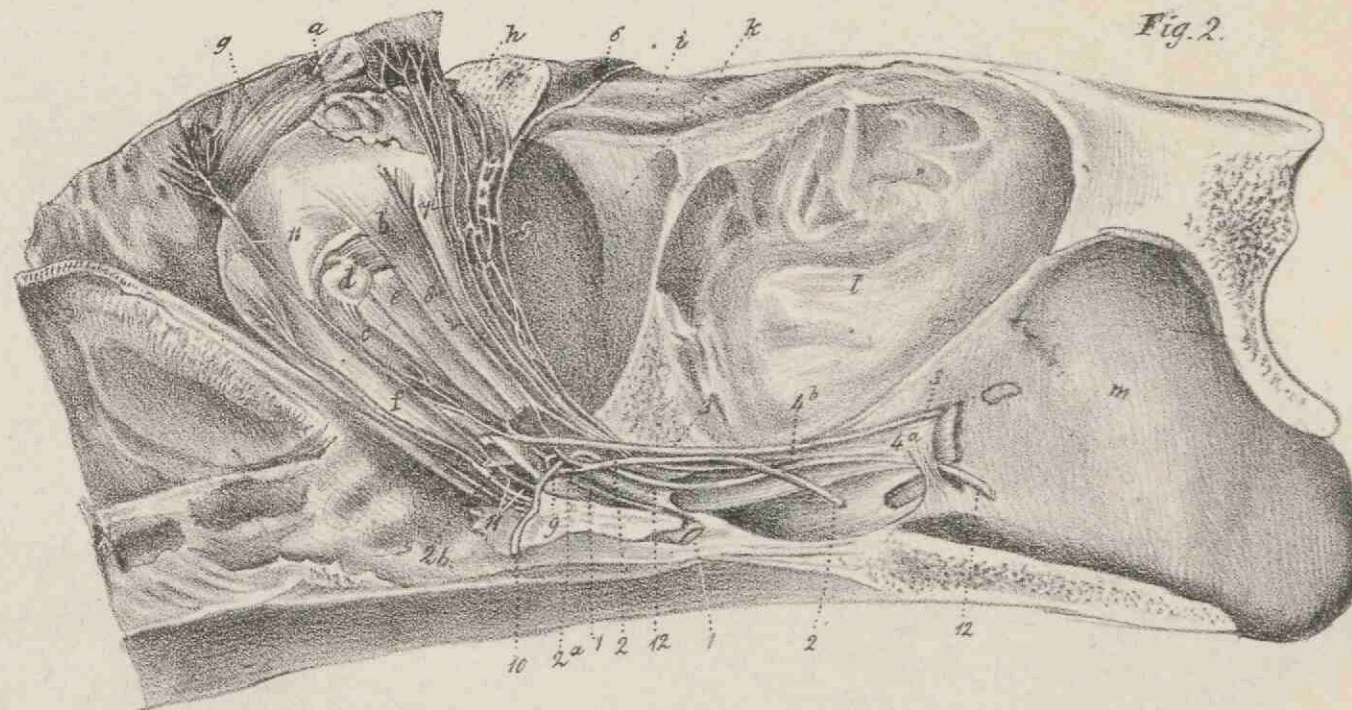


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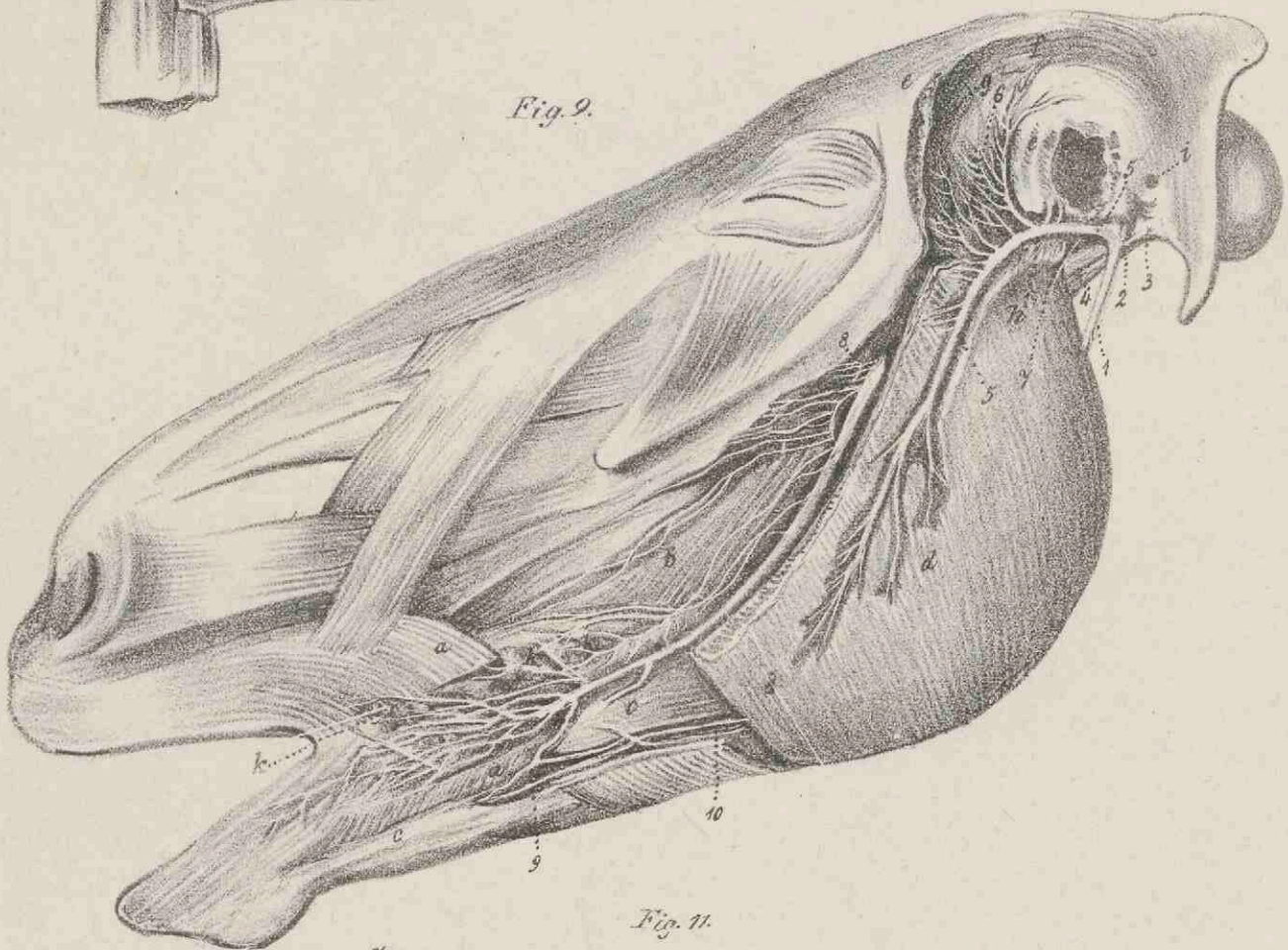


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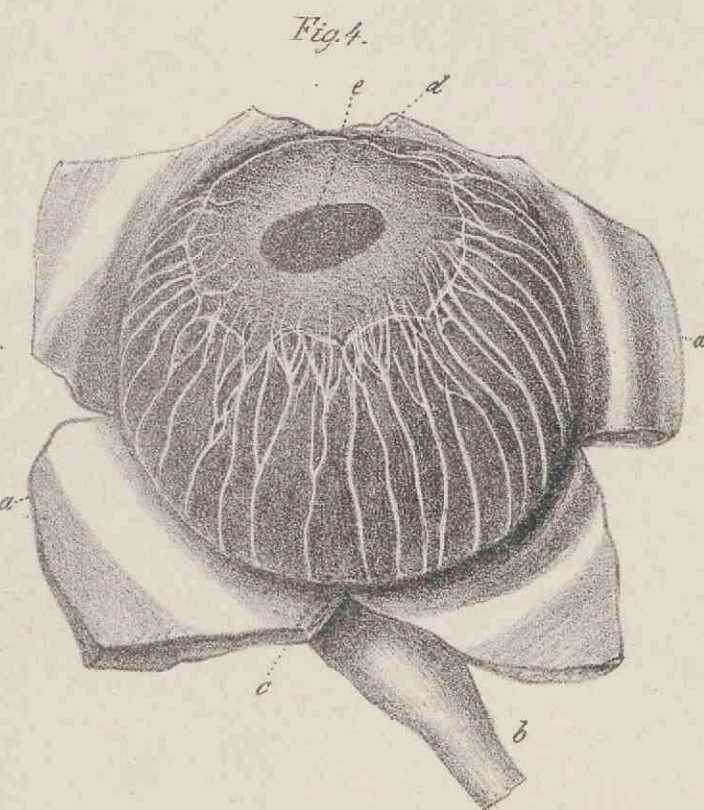


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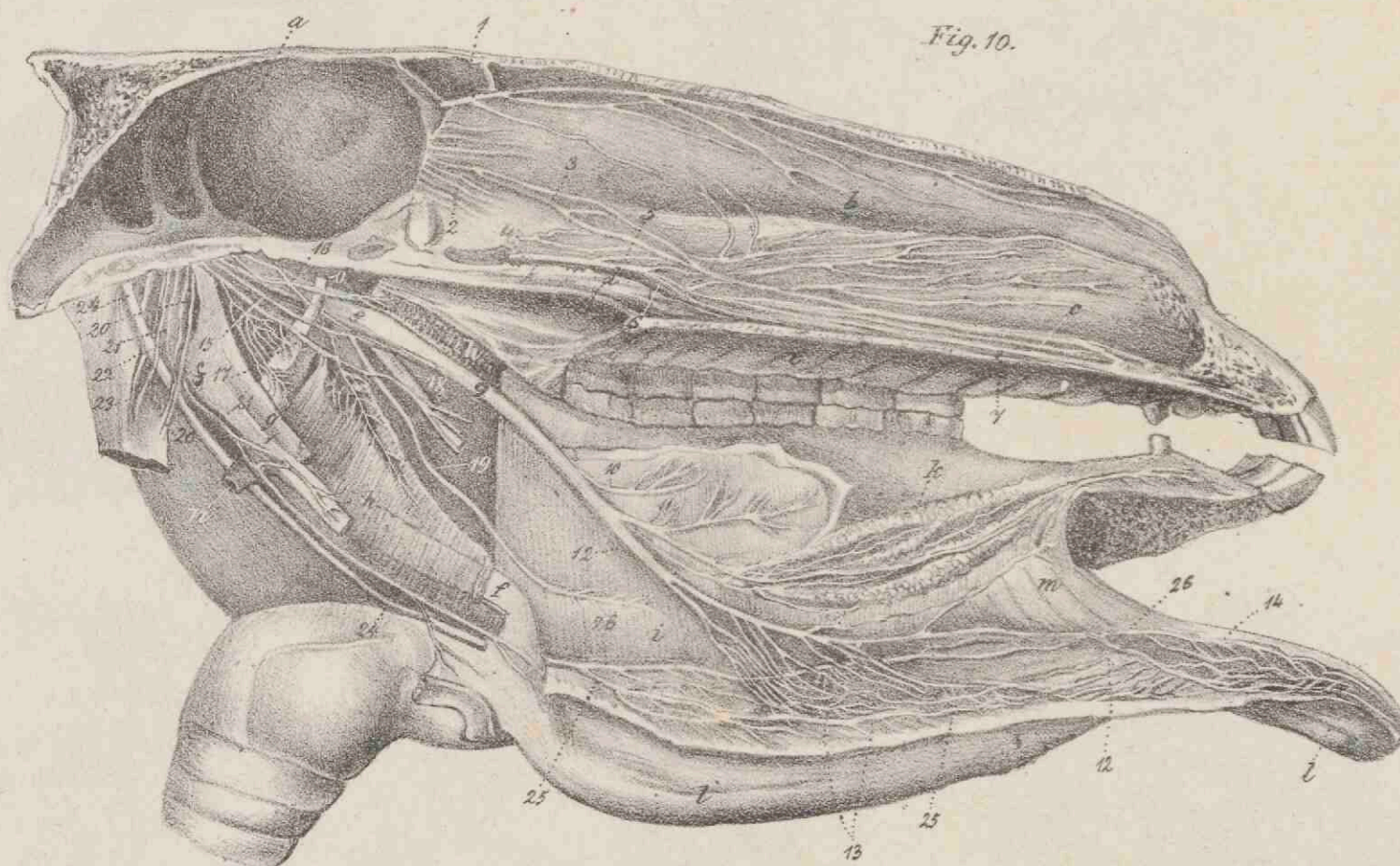


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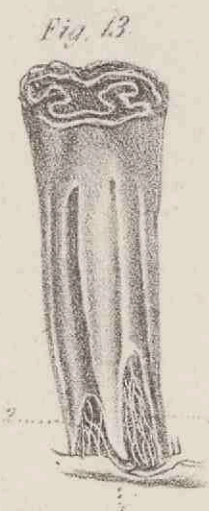


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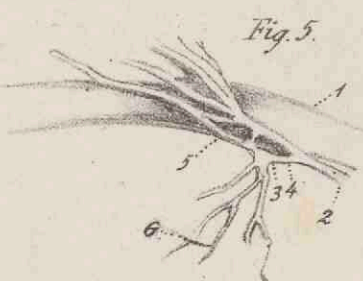


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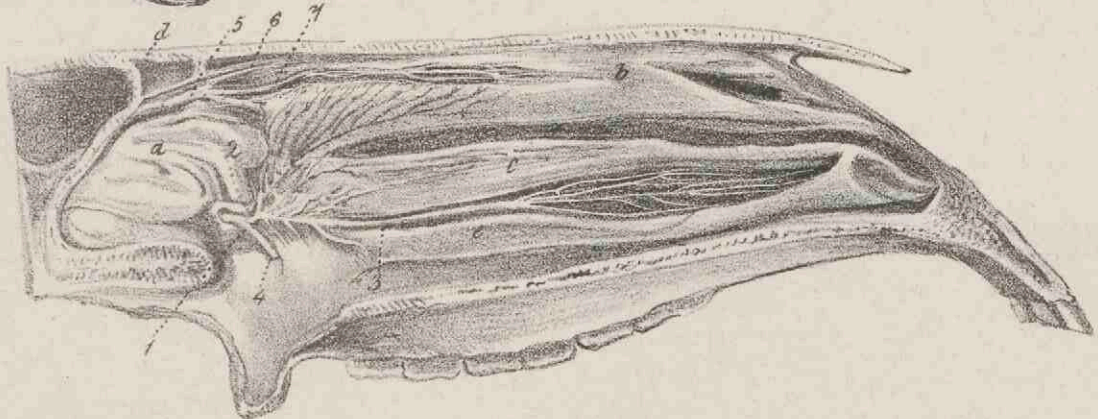


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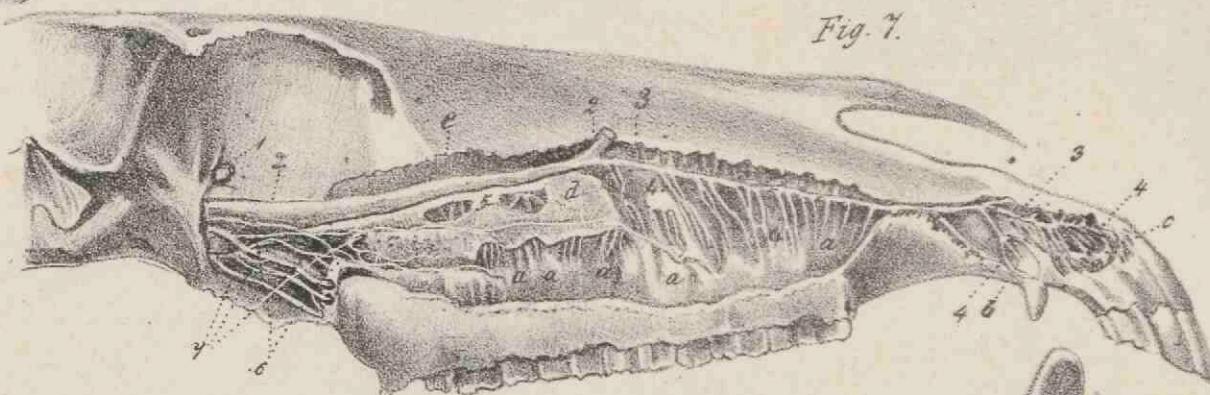


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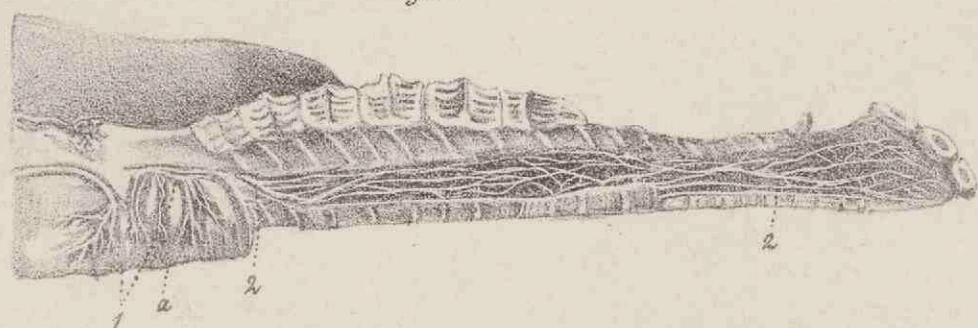


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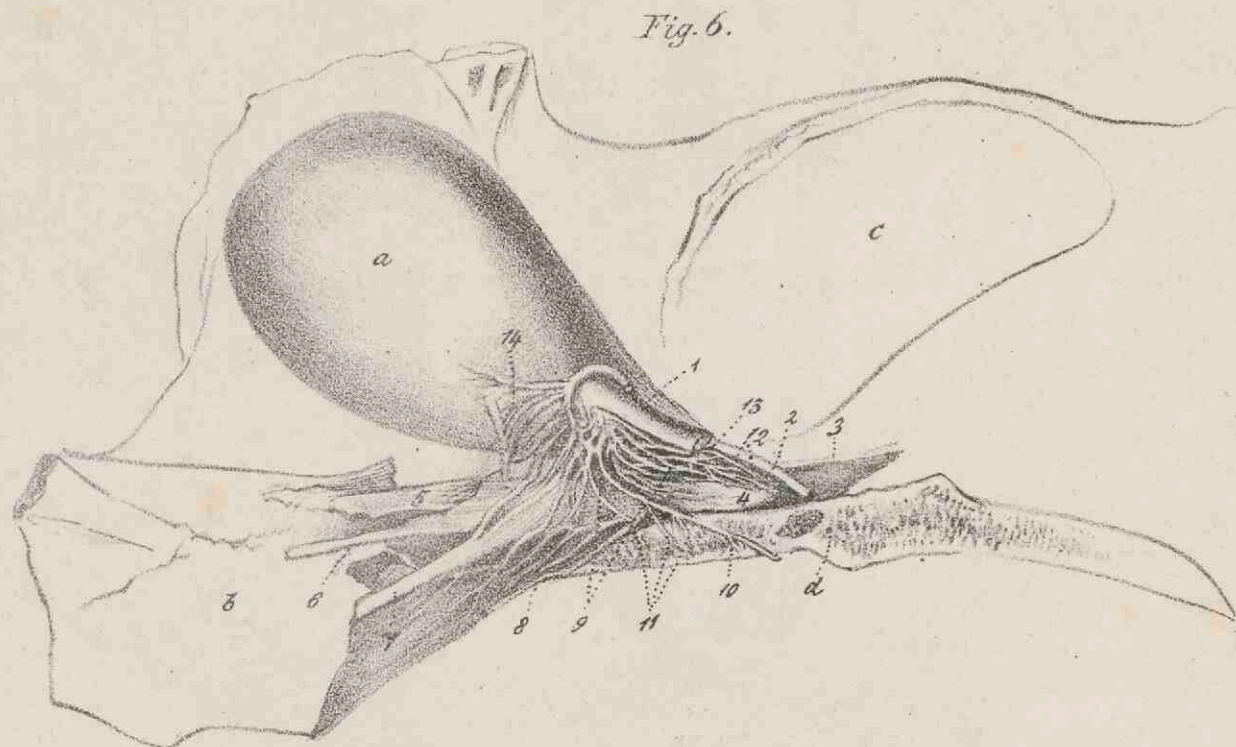


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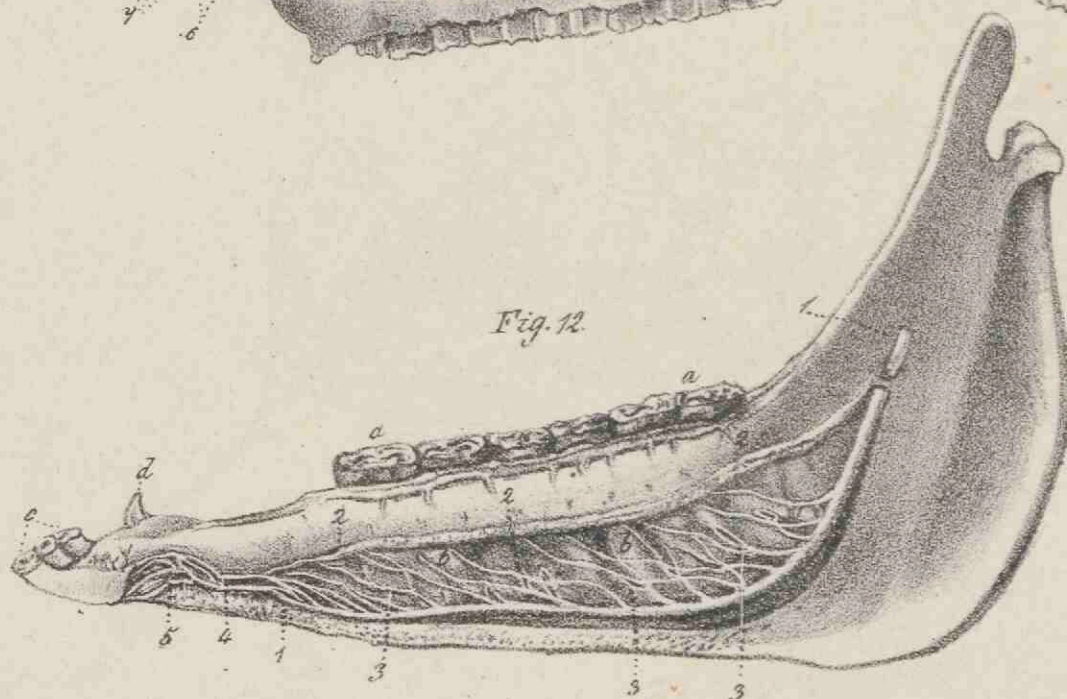


Fig. 12.



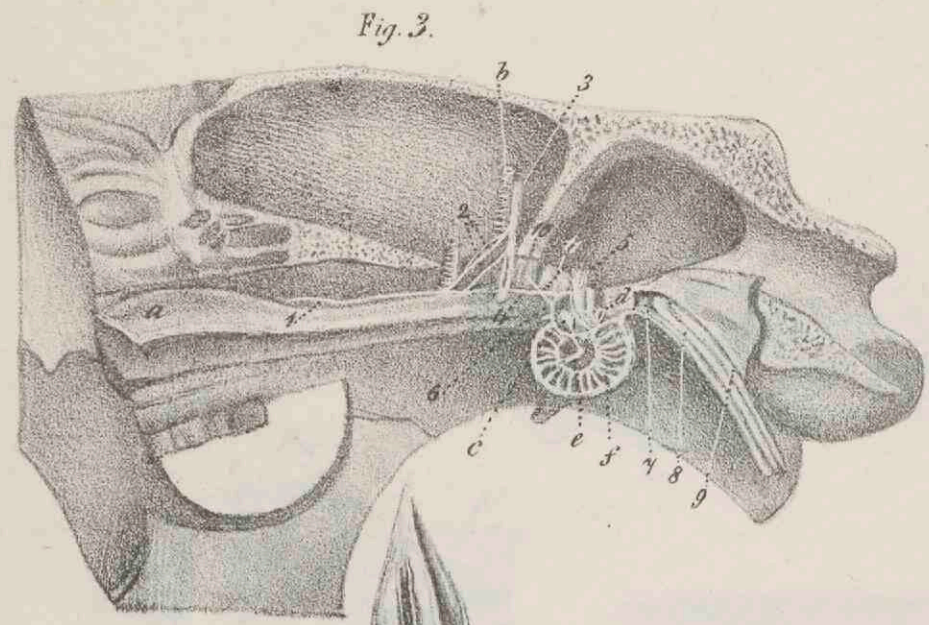


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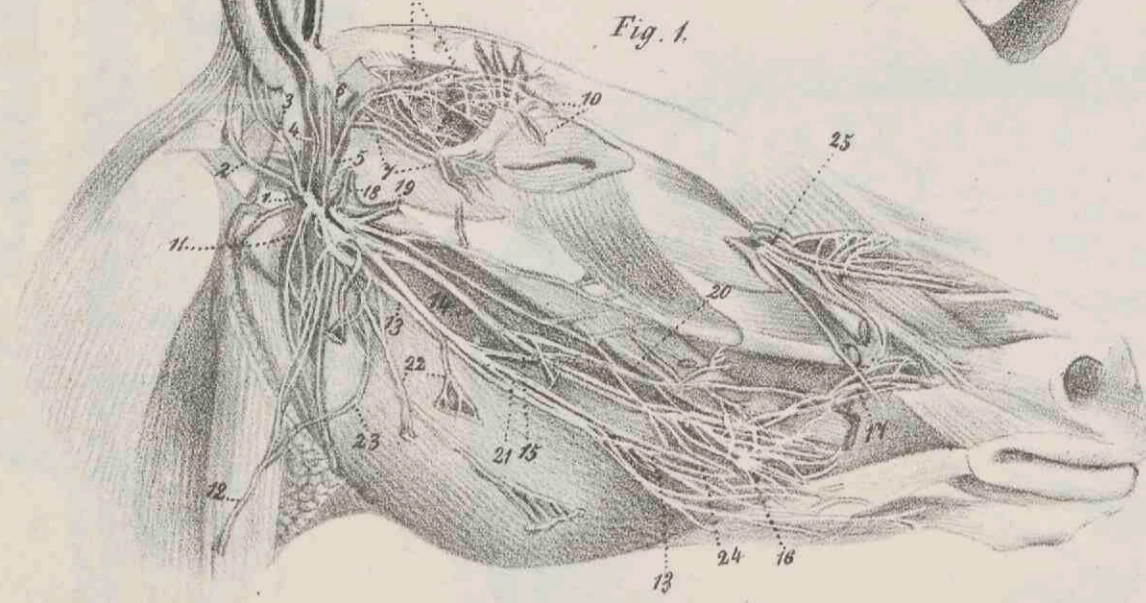
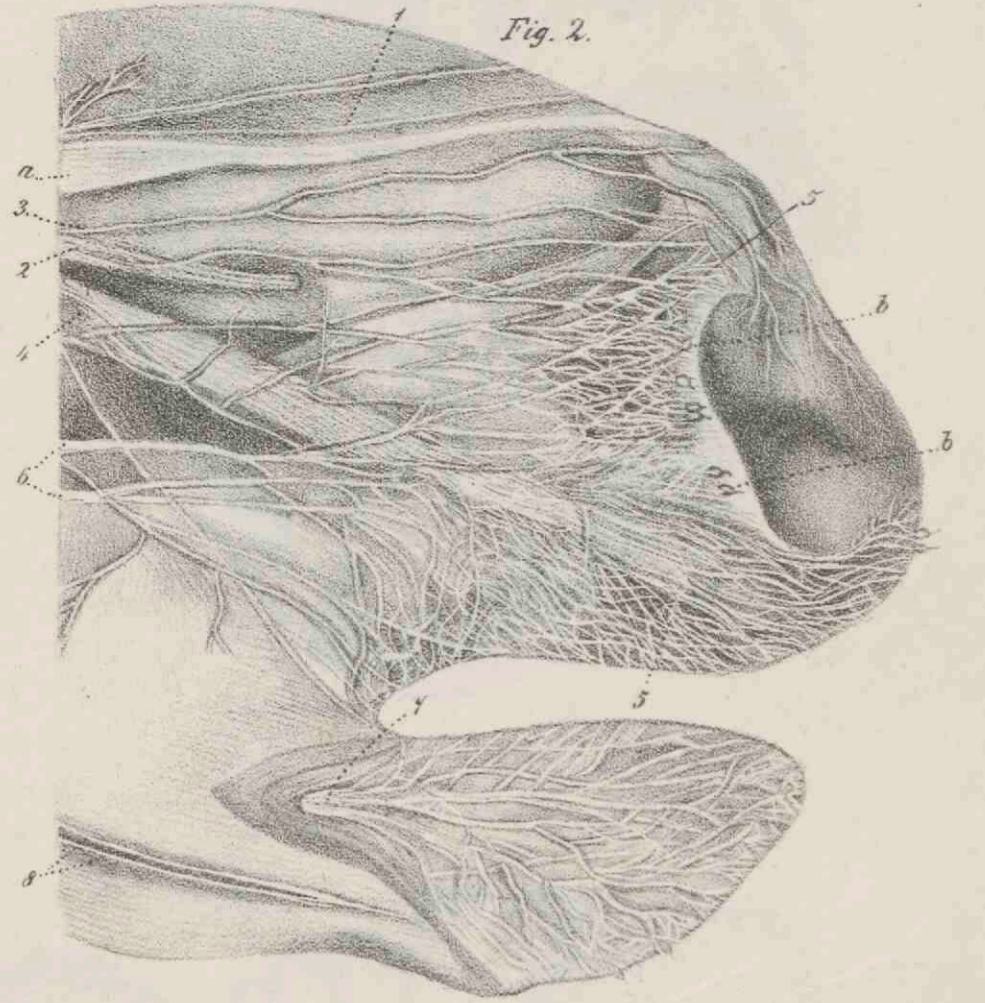
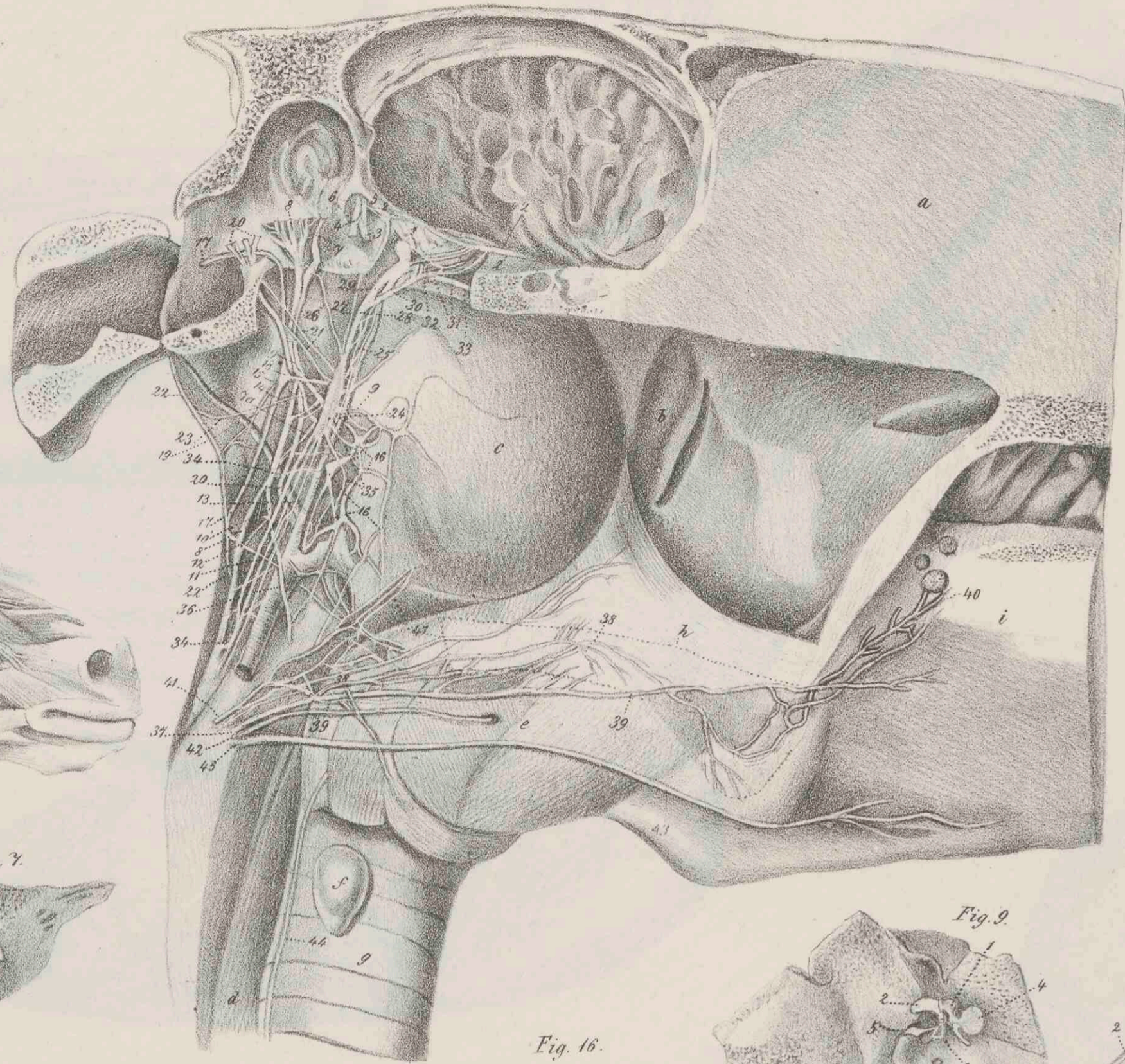


Fig. 1.

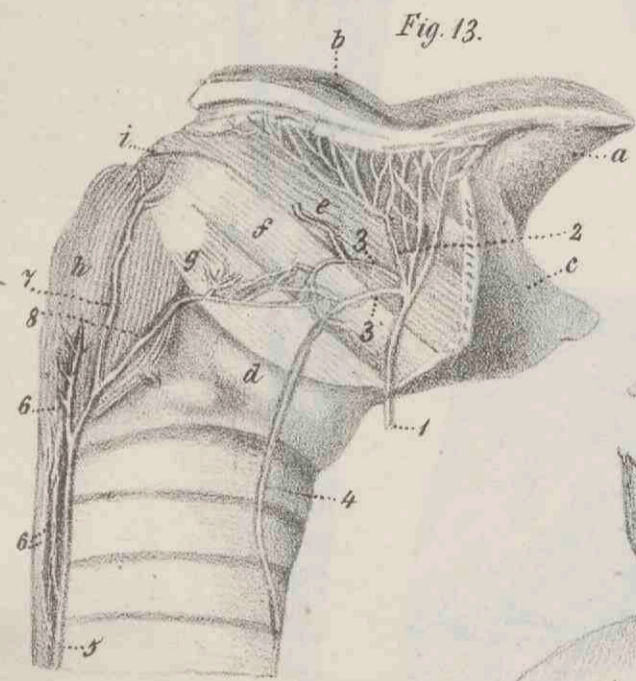


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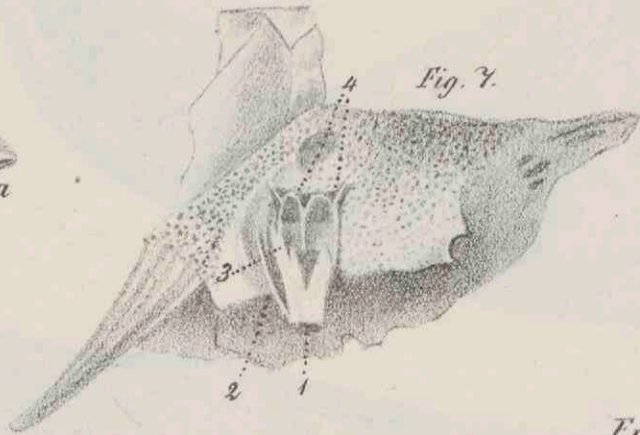


Fig. 7.



Fig. 11.

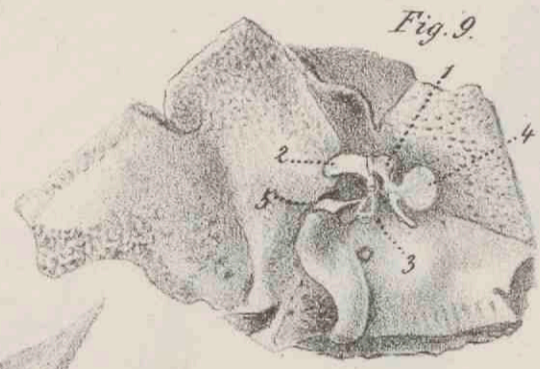


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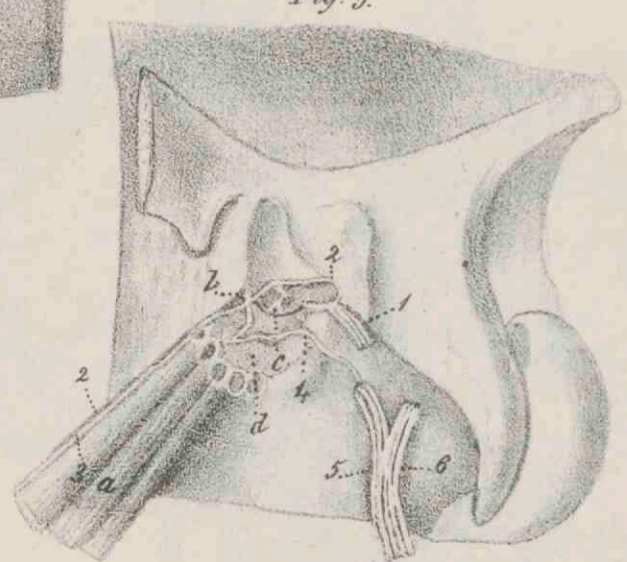


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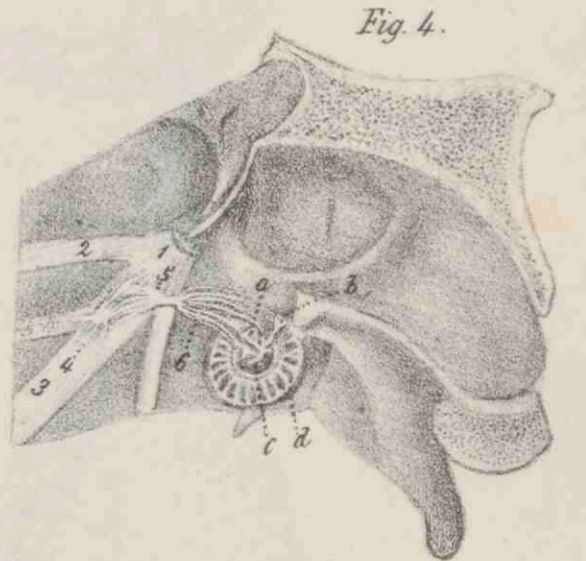


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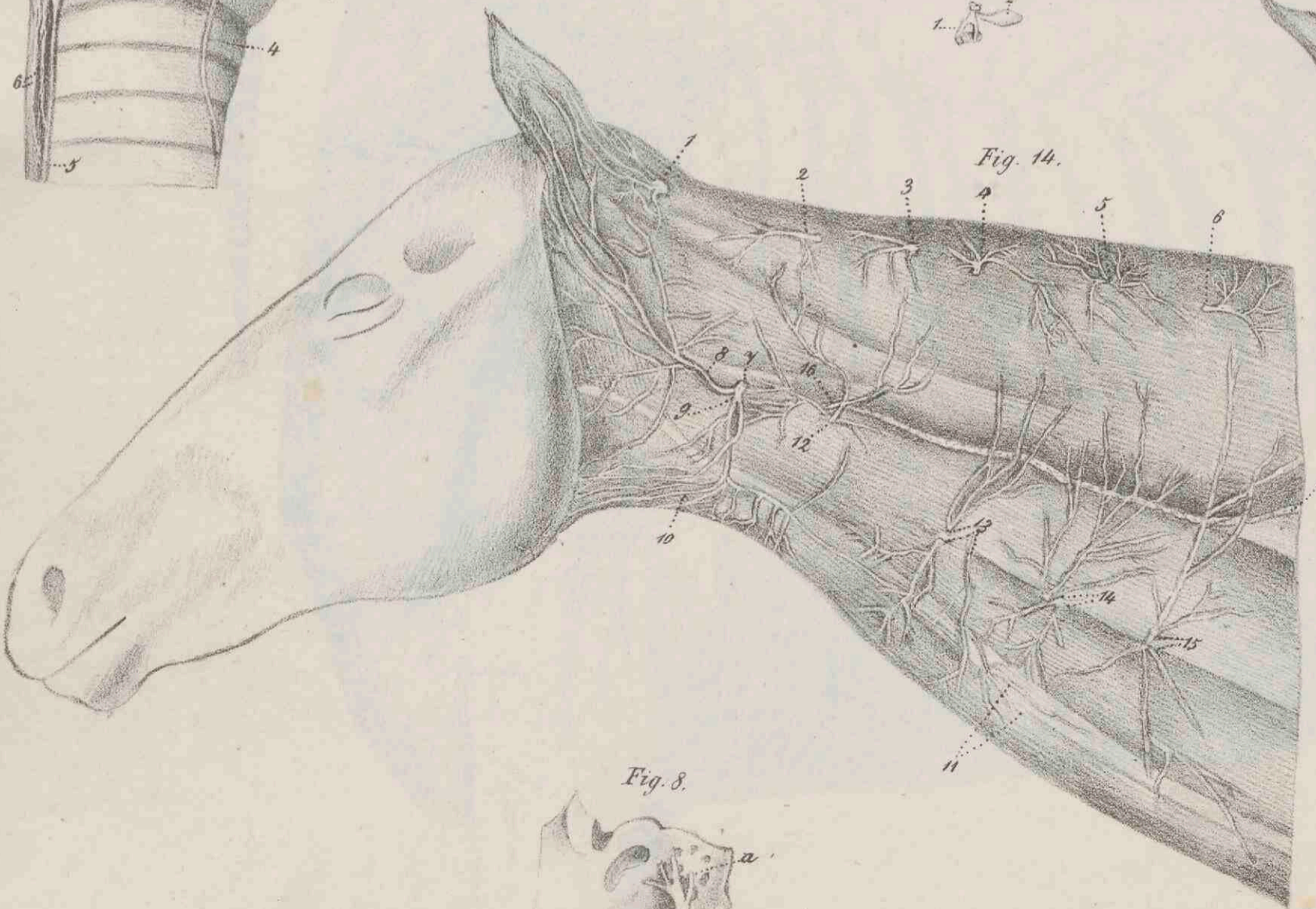


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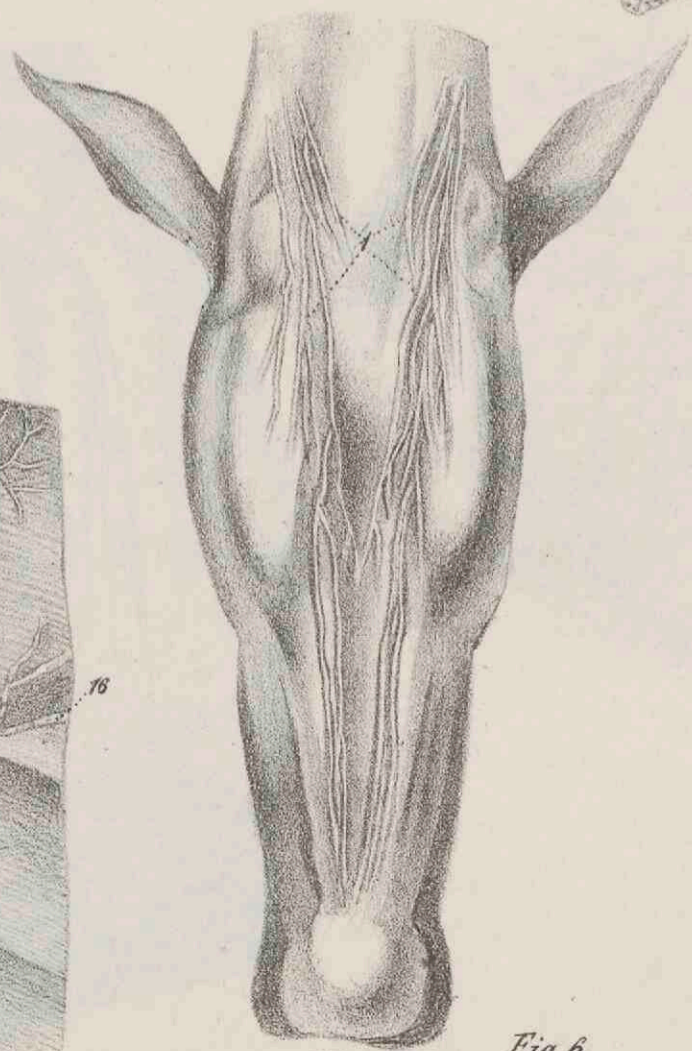


Fig. 16.



Fig. 15.

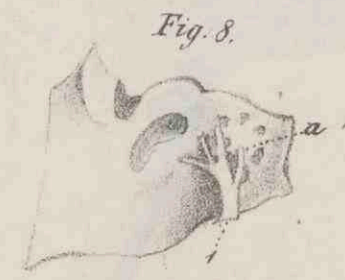


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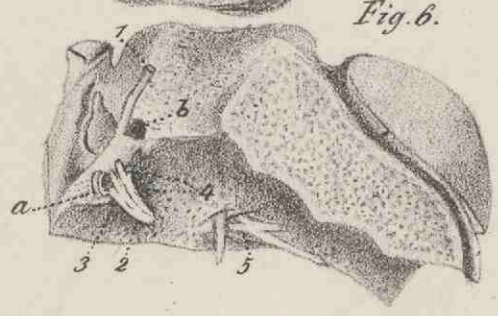


Fig. 6.



Fig. 10.



