



**Atlas der Anatomie des Pferdes und der übrigen Hausthiere
für Thierärzte und Studirende der Veterinärkunde,
landwirthschaftliche Lehranstalten und Pferdeliebhaber
überhaupt**

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8 fol. 20
MAZ 272

ATLAS
DER
ANATOMIE DES PFERDES

UND DER
ÜBRIGEN HAUSTHIERE

FÜR
THIERÄRZTE UND STUDIRENDE DER VETERINÄRKUNDE, LANDWIRTSCHAFTLICHE LEHRANSTALTEN
UND PFERDELIEBHABER ÜBERHAUPT.

MIT ERLÄUTERNDEN TEXTE

VON
DR. A. G. T. LEISERING,
PROFESSOR AN DER KÖNIGLICHEN THIERARZNEISCHULE ZU DRESDEN.



LEIPZIG,
DRUCK UND VERLAG VON B. G. TEUBNER.
1866.

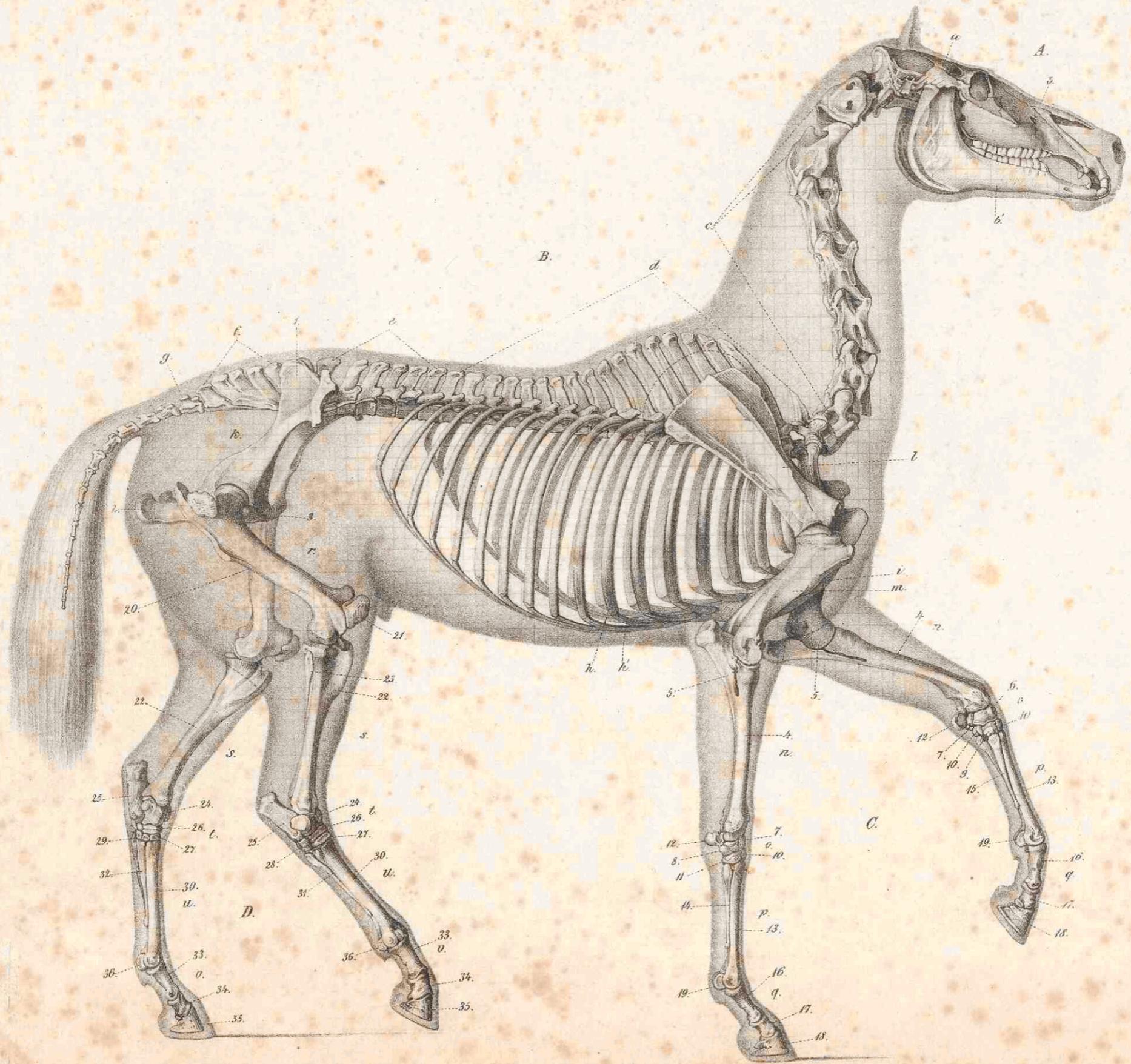


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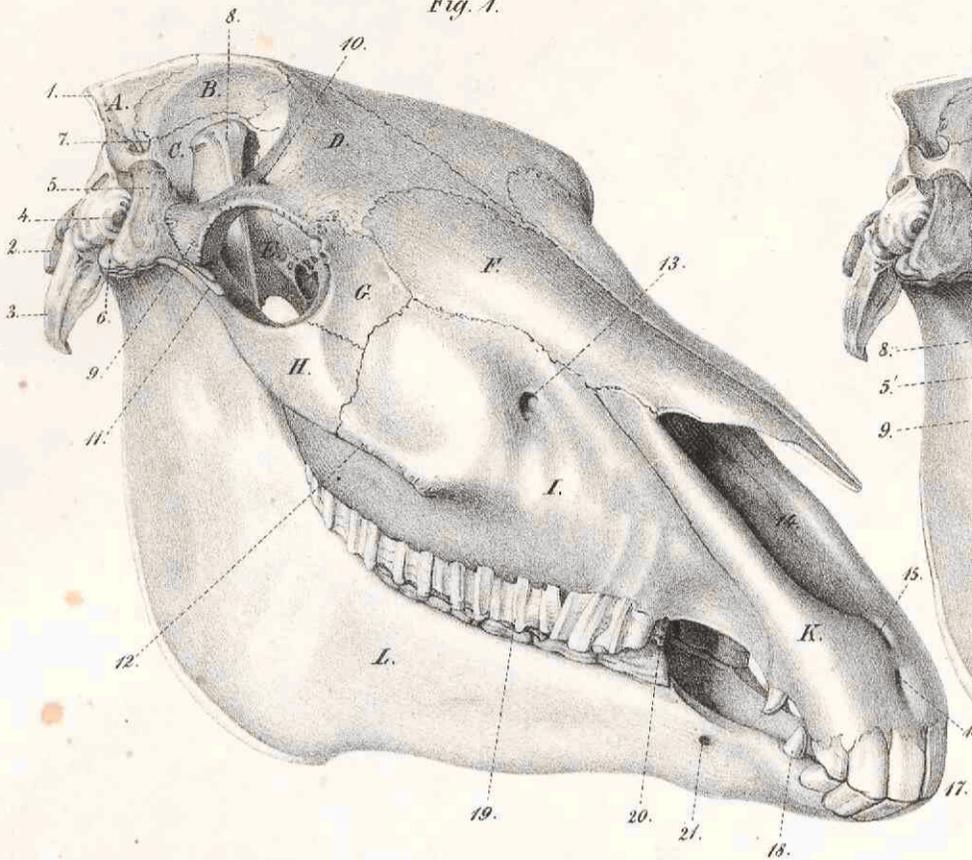


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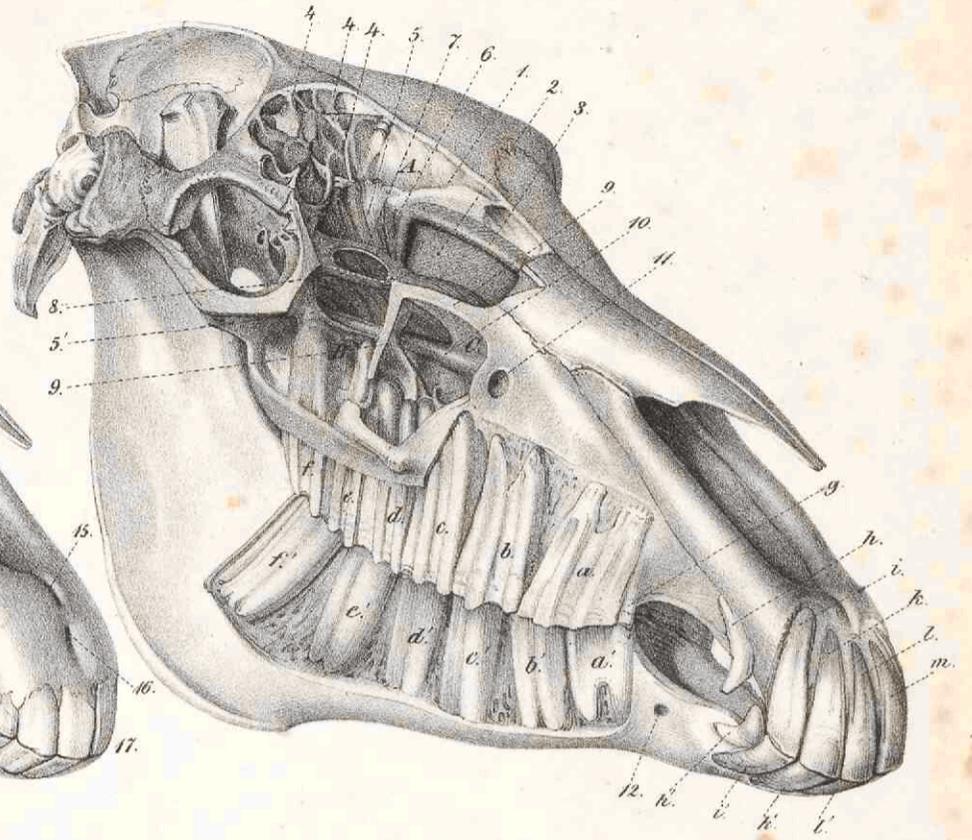


Fig. 3.



Fig. 7.

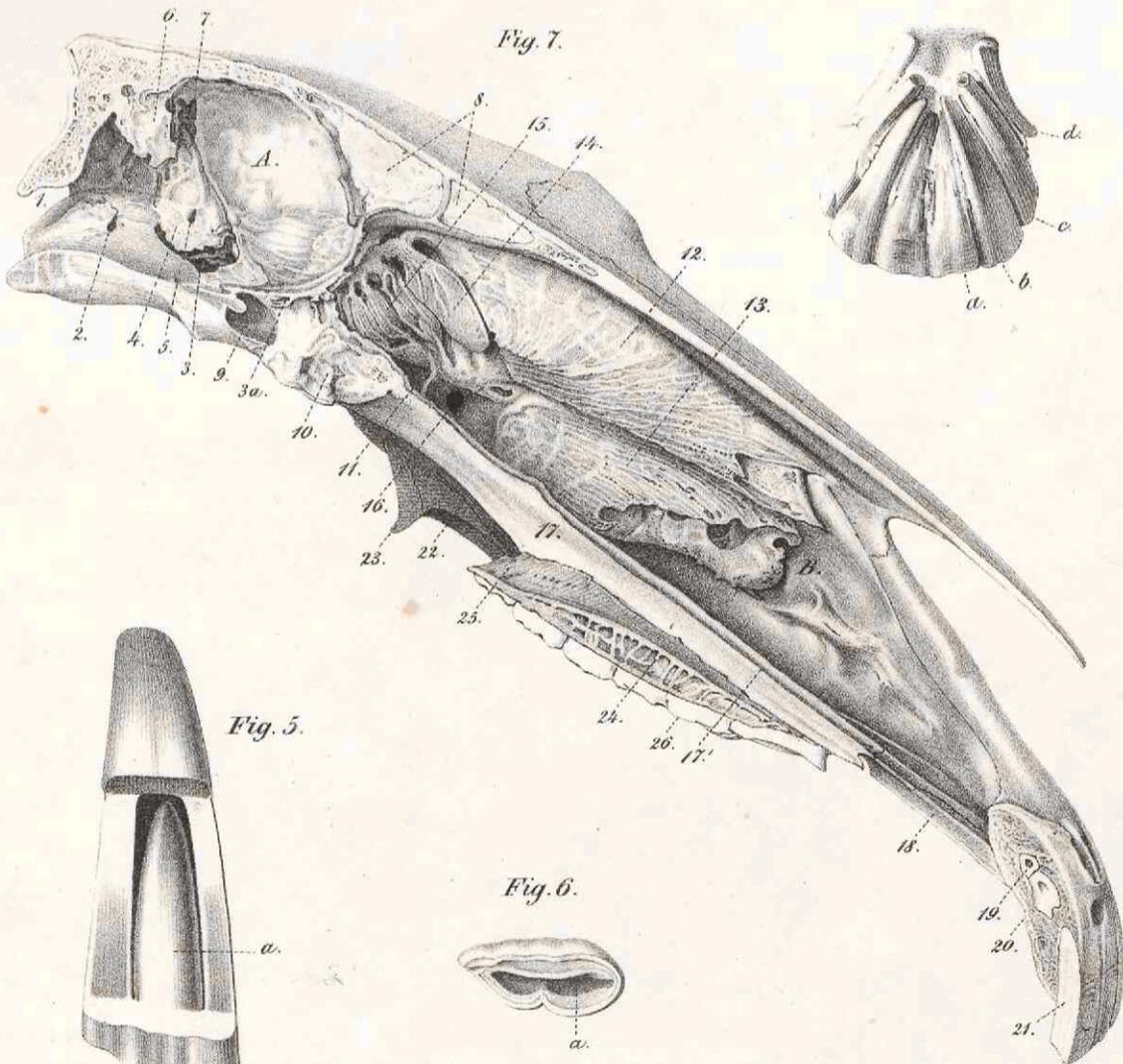


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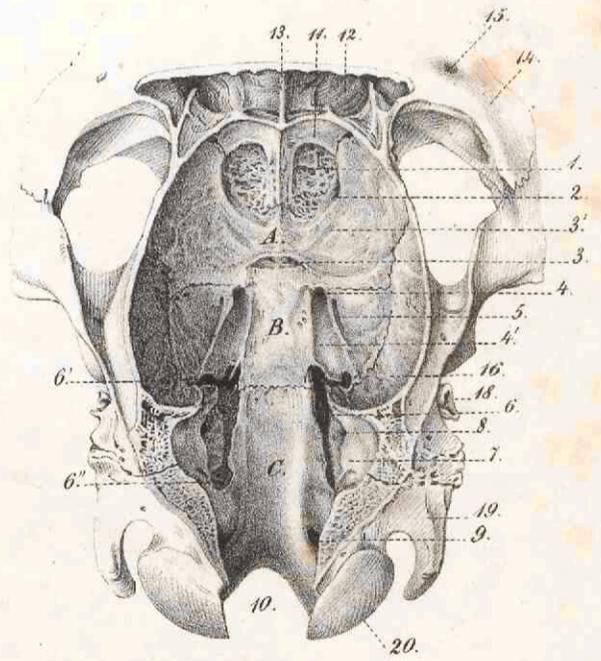


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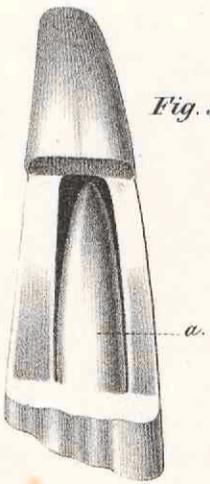


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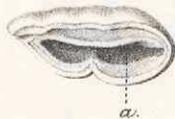
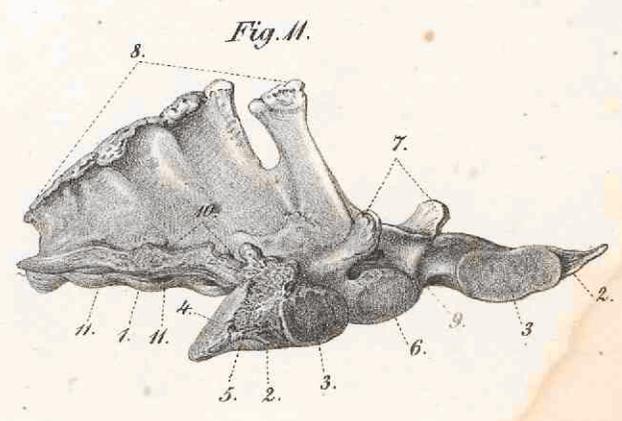
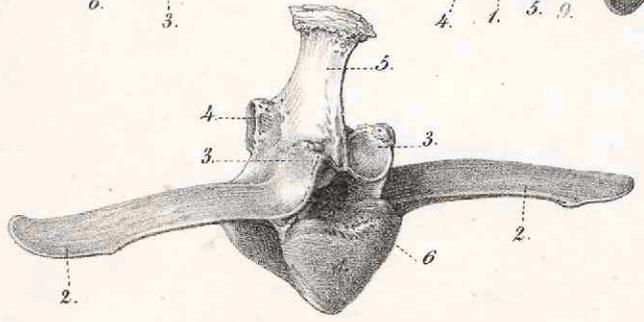
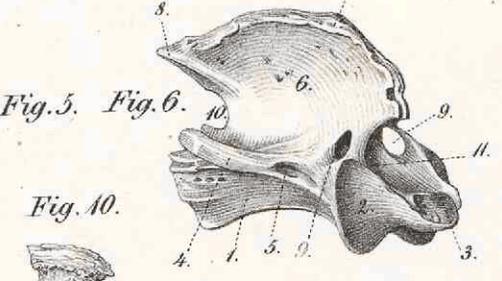
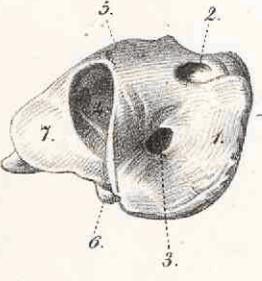
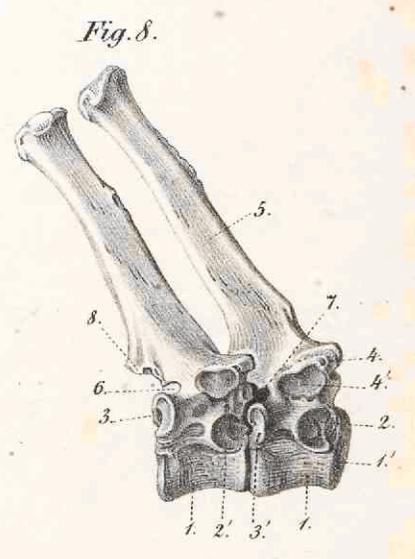
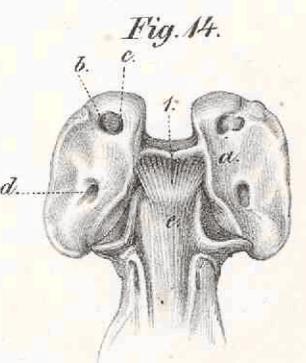
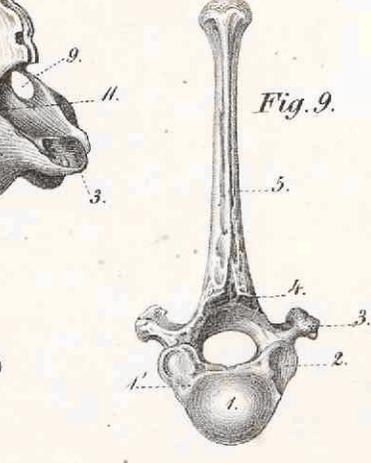
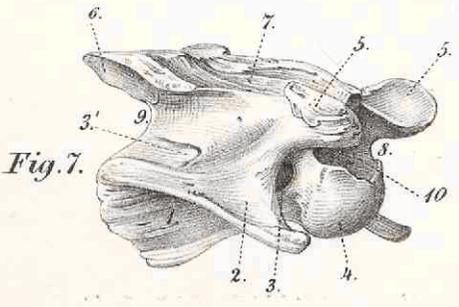
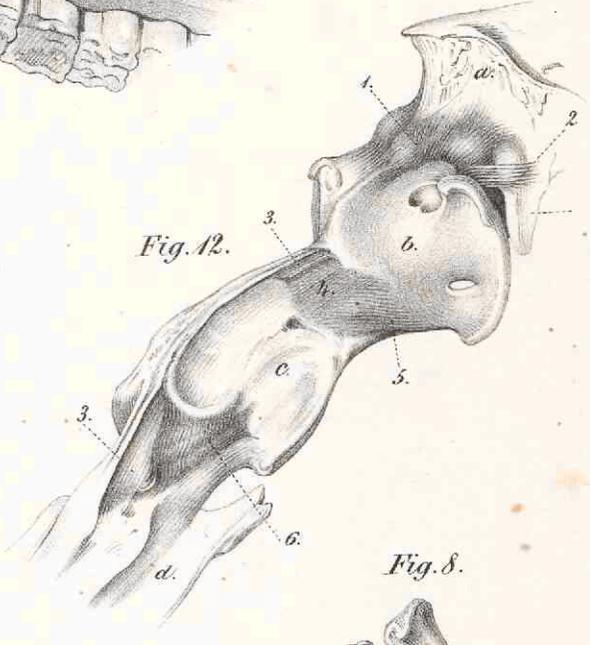
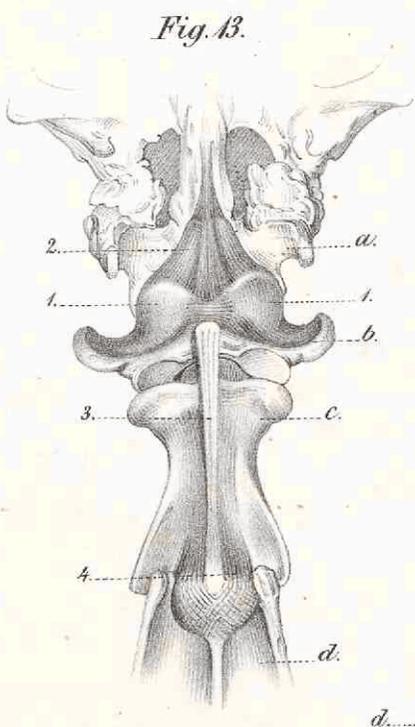
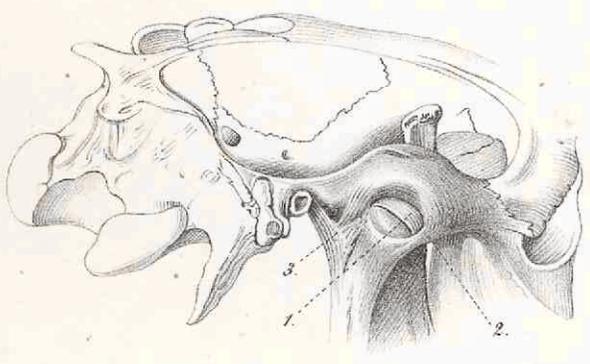
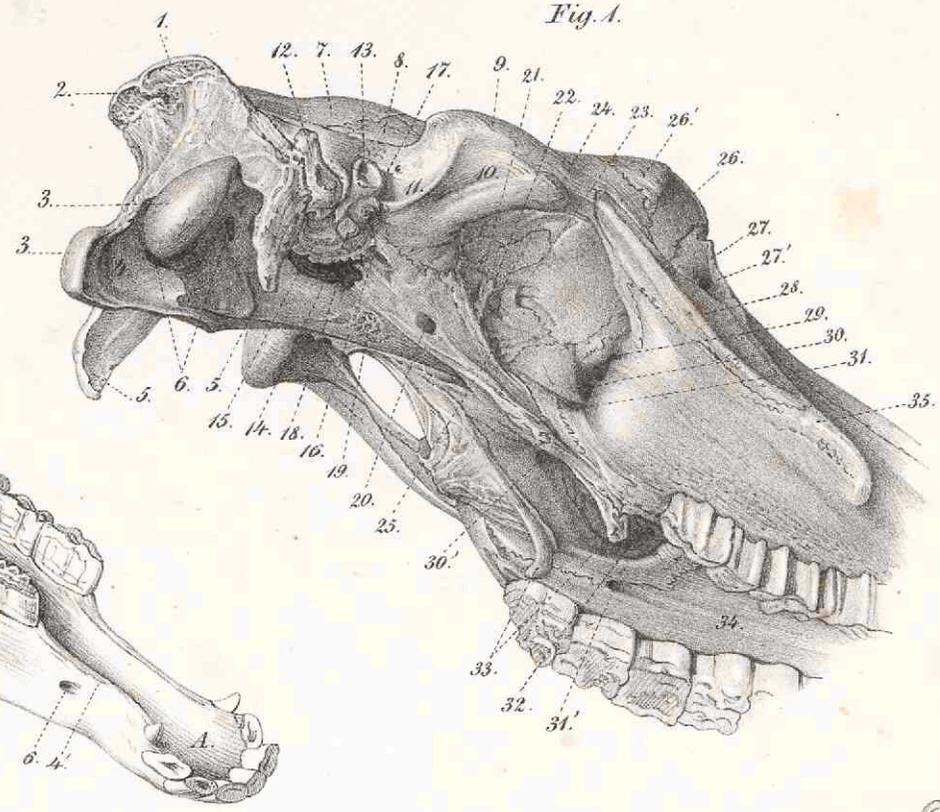
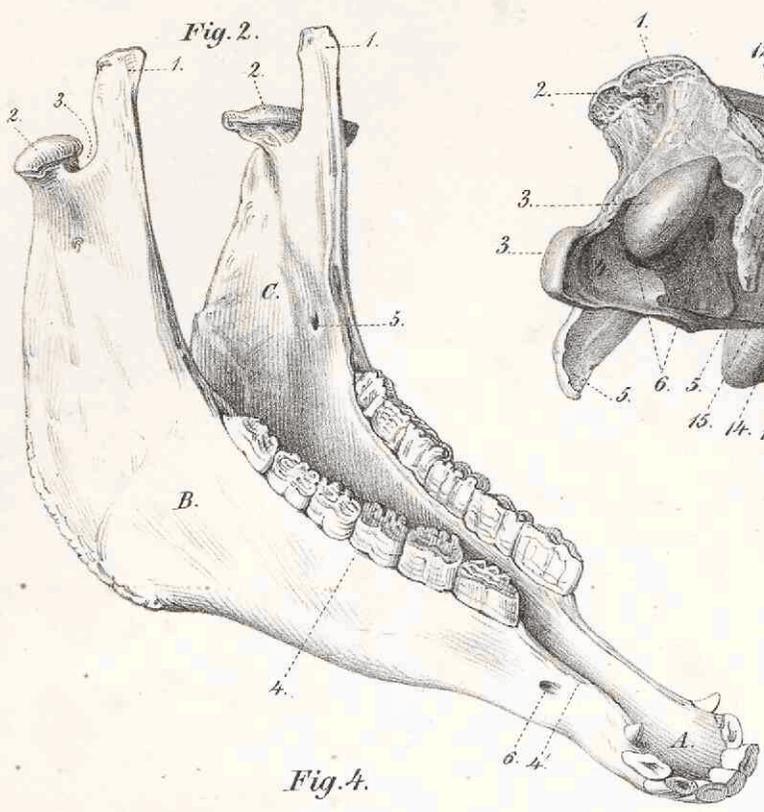
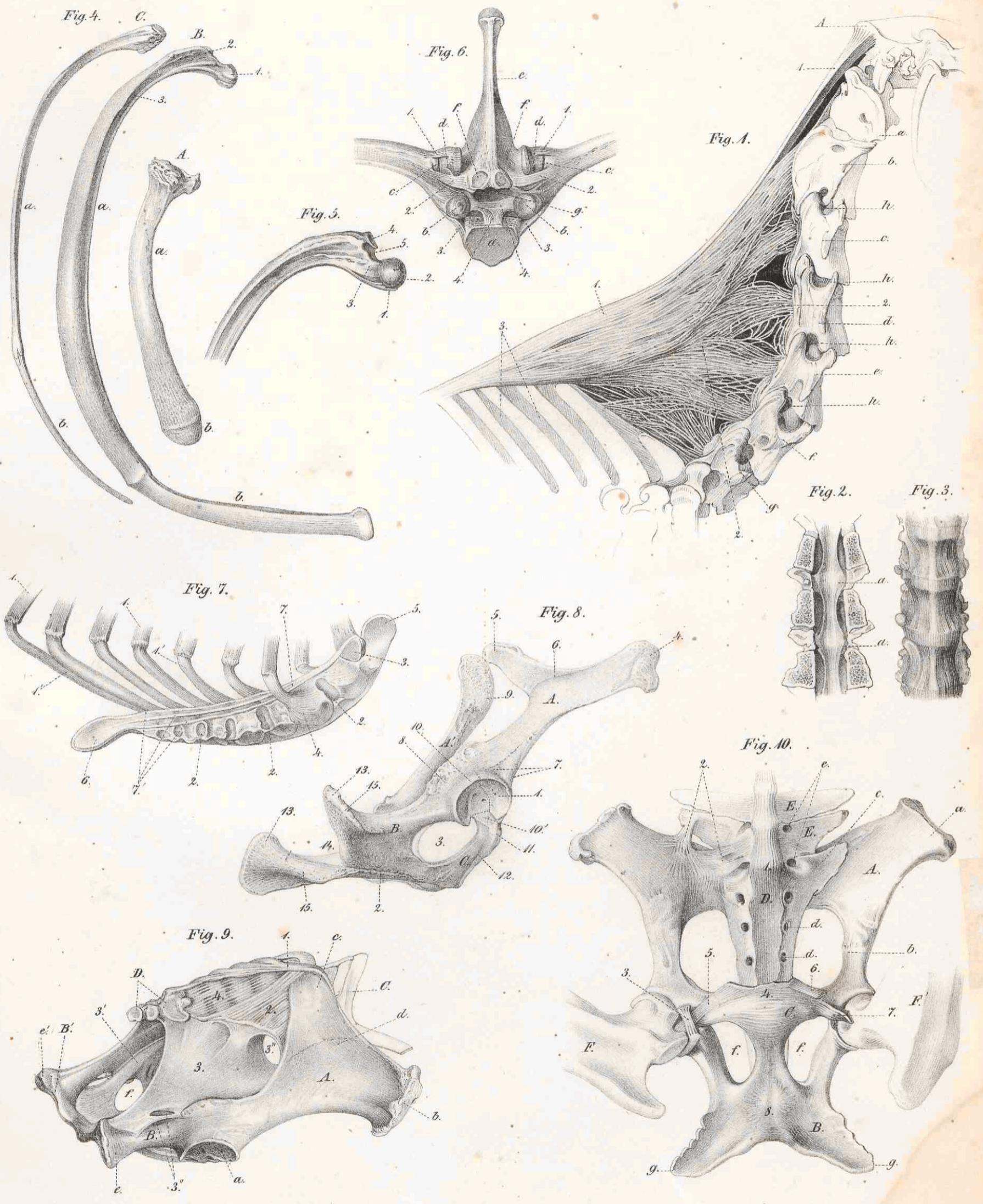
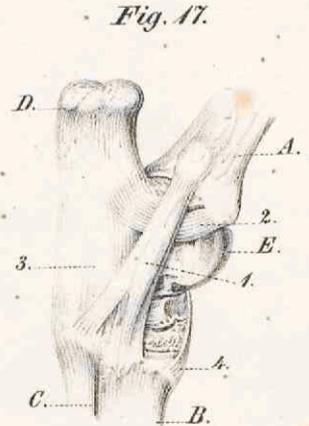
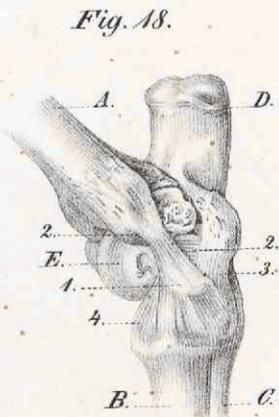
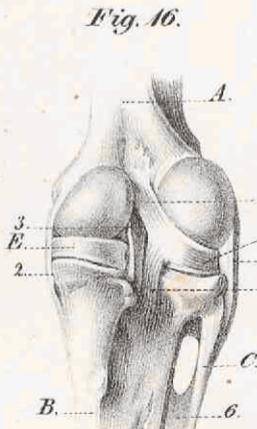
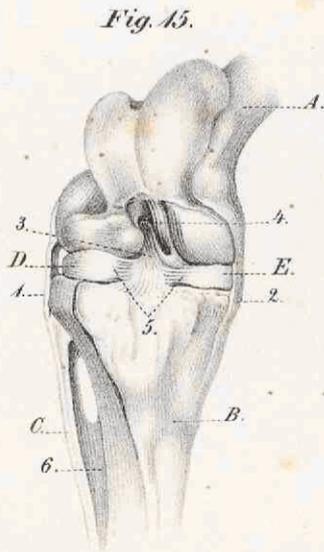
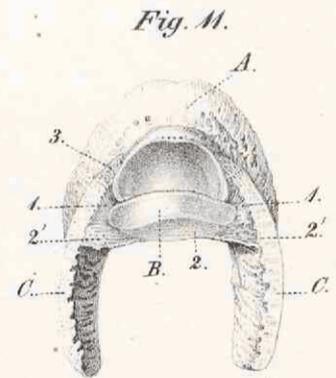
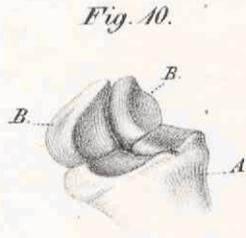
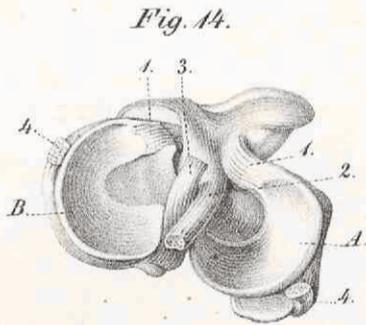
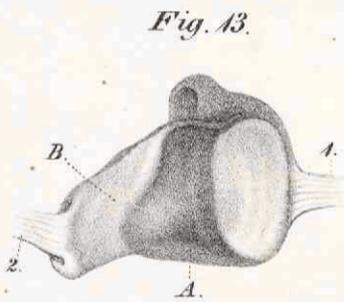
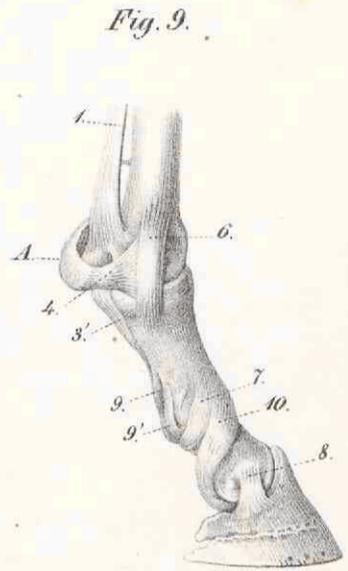
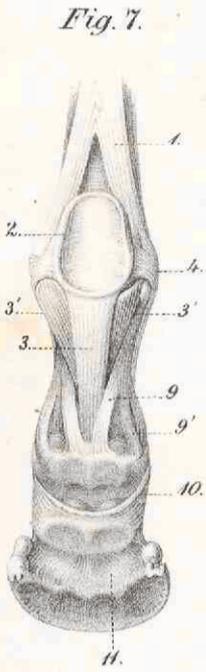
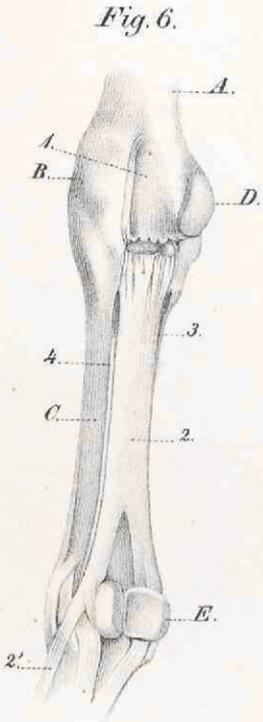
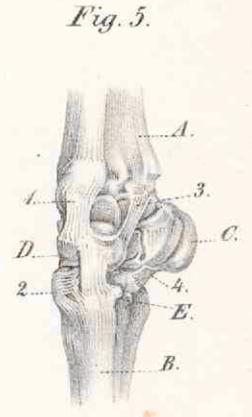
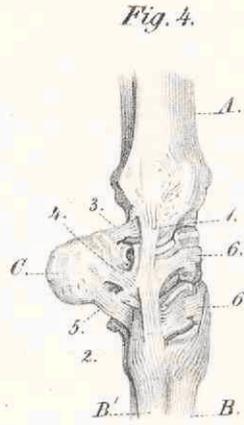
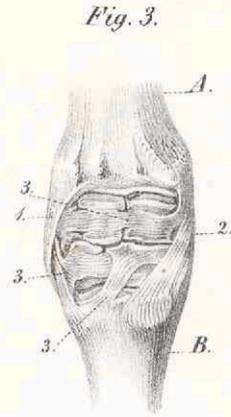
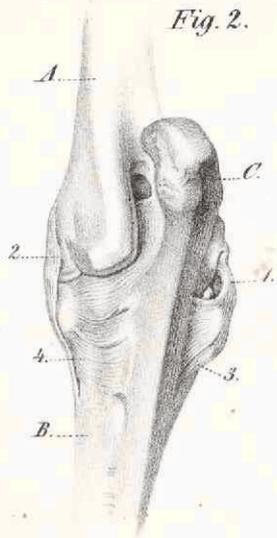


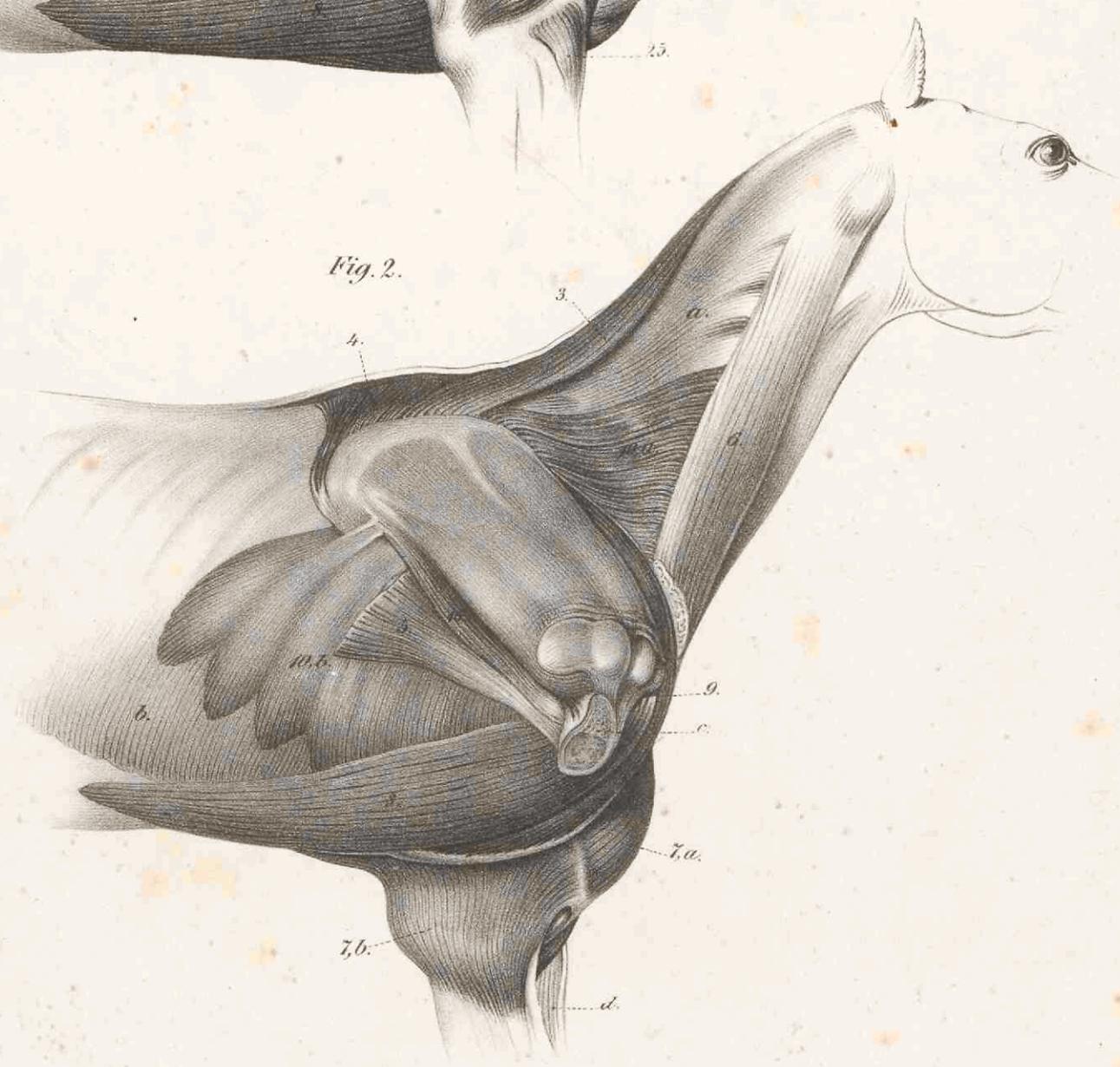
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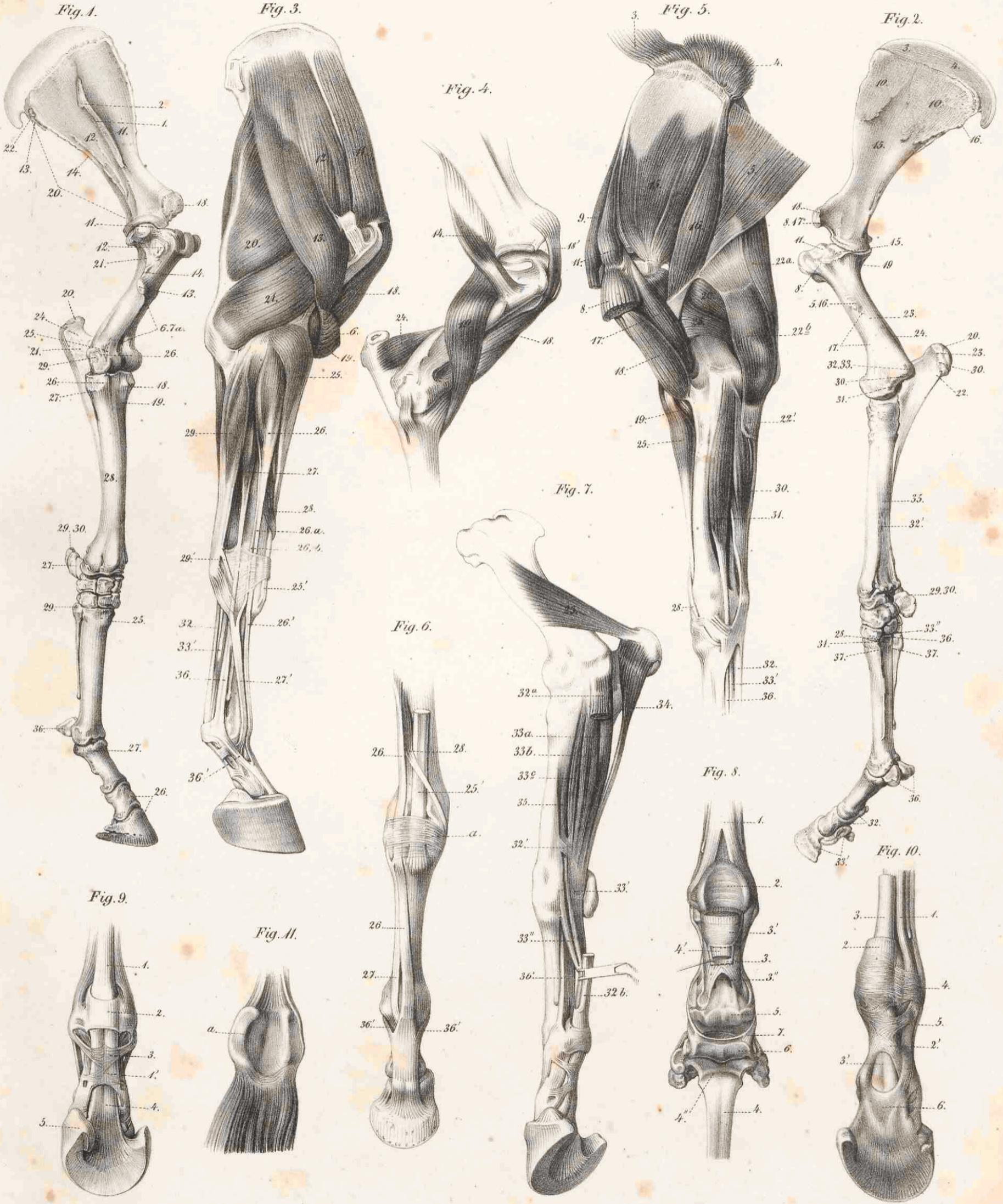












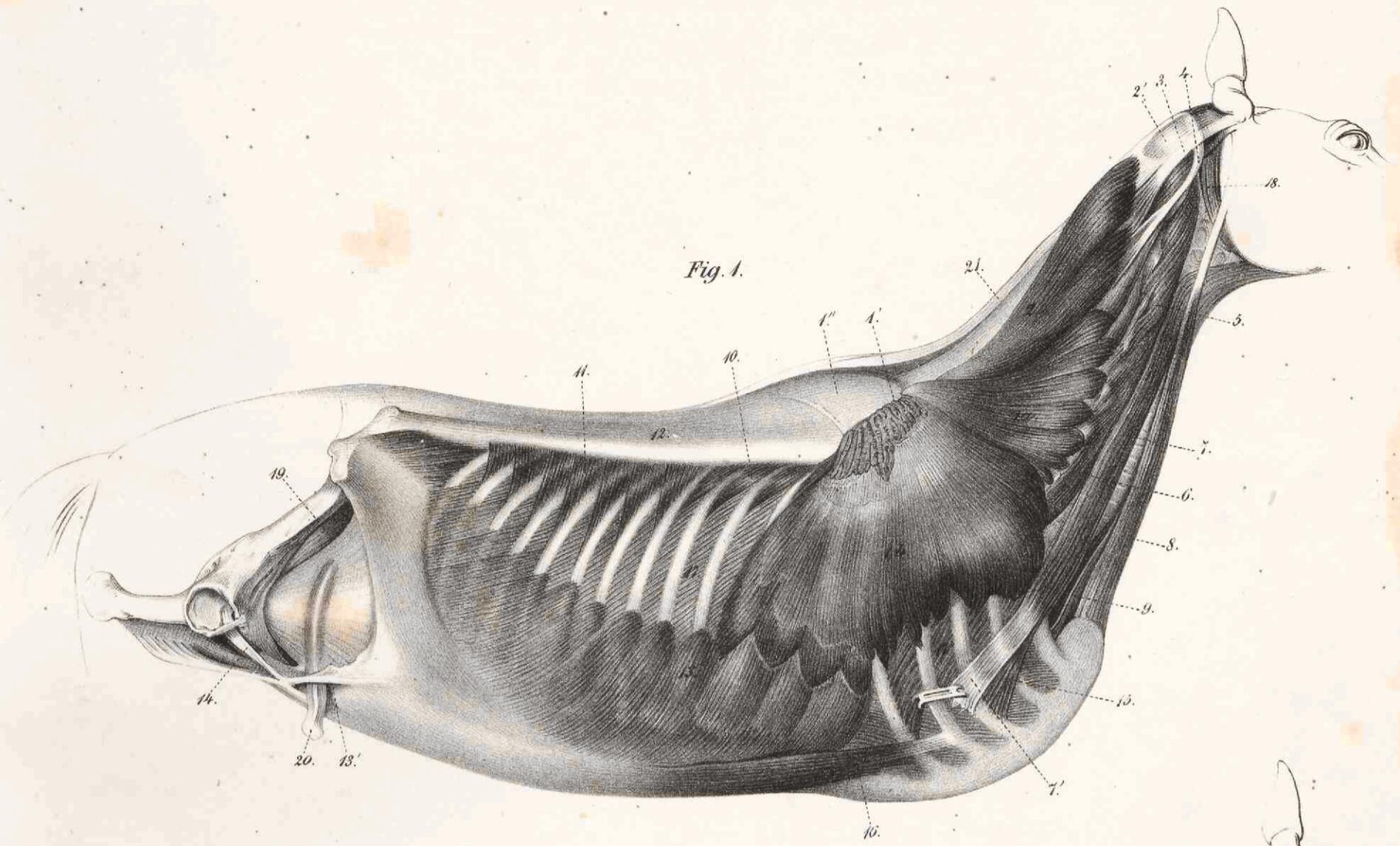


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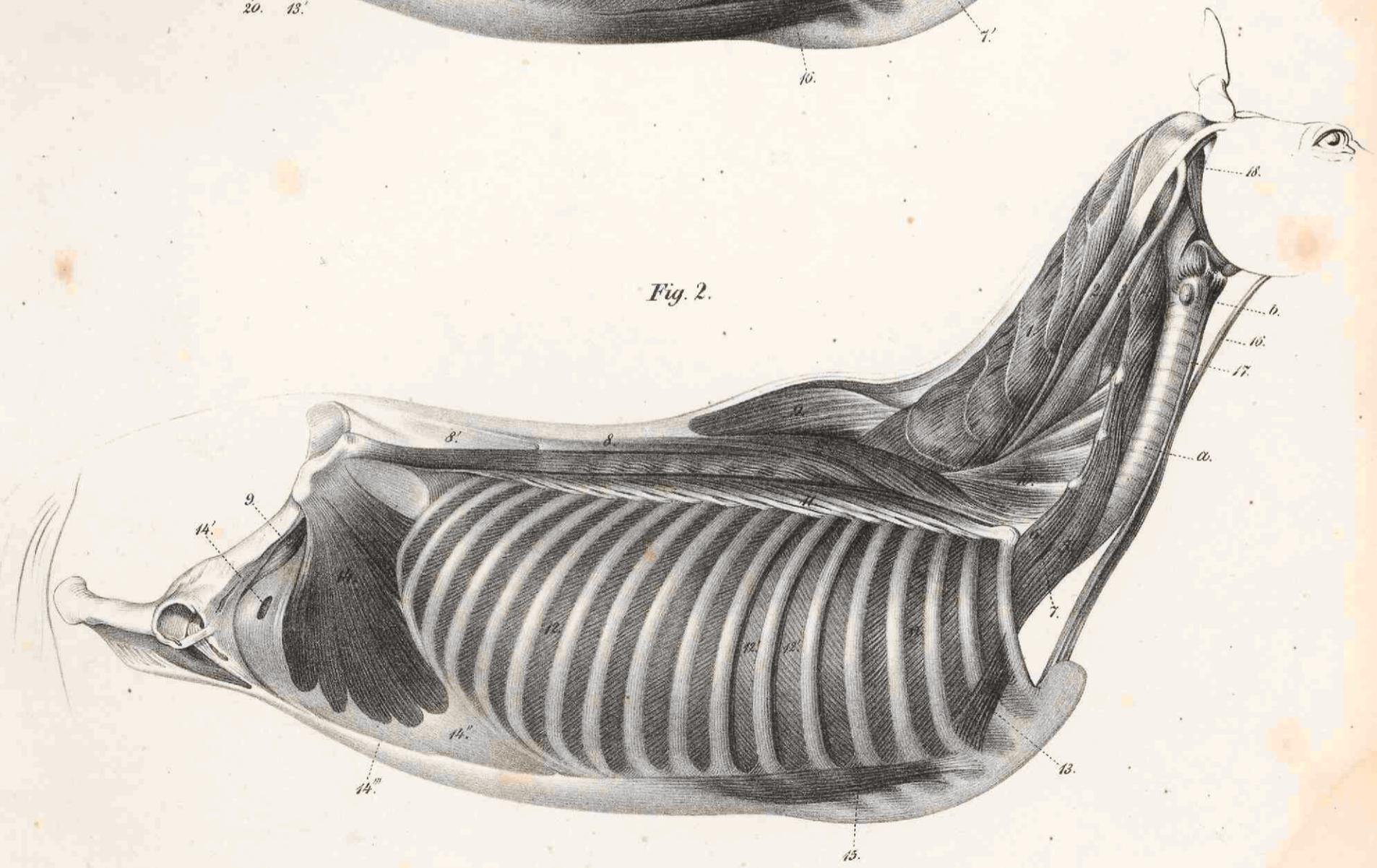


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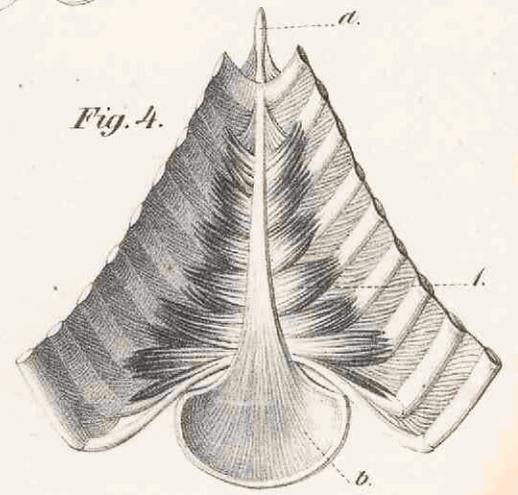
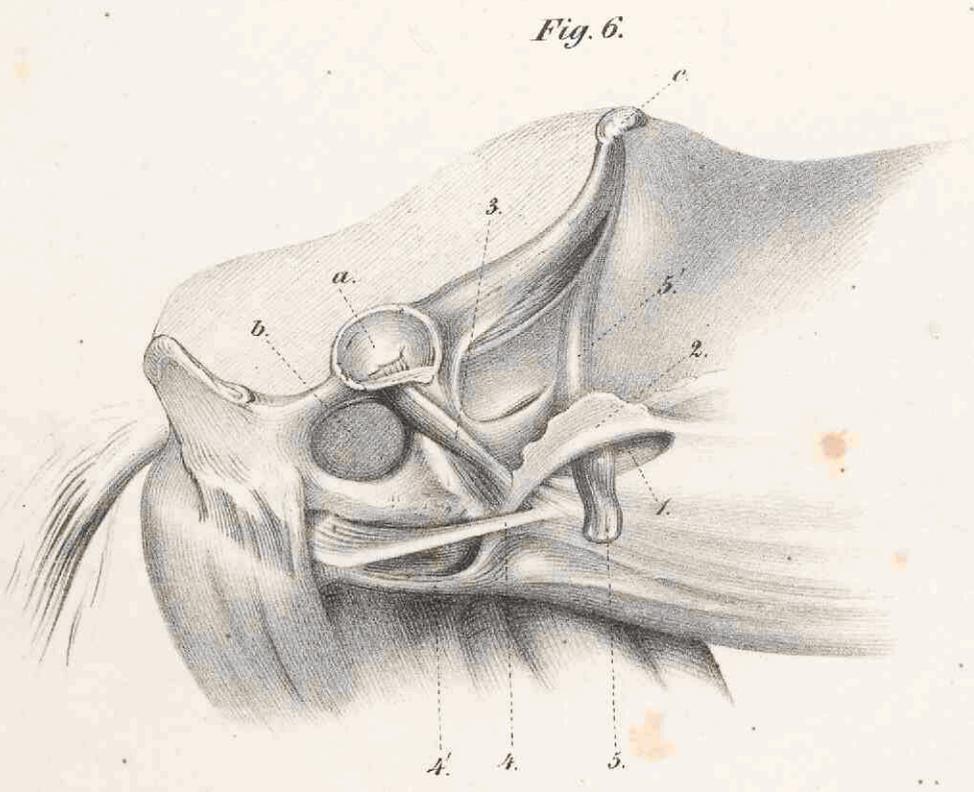
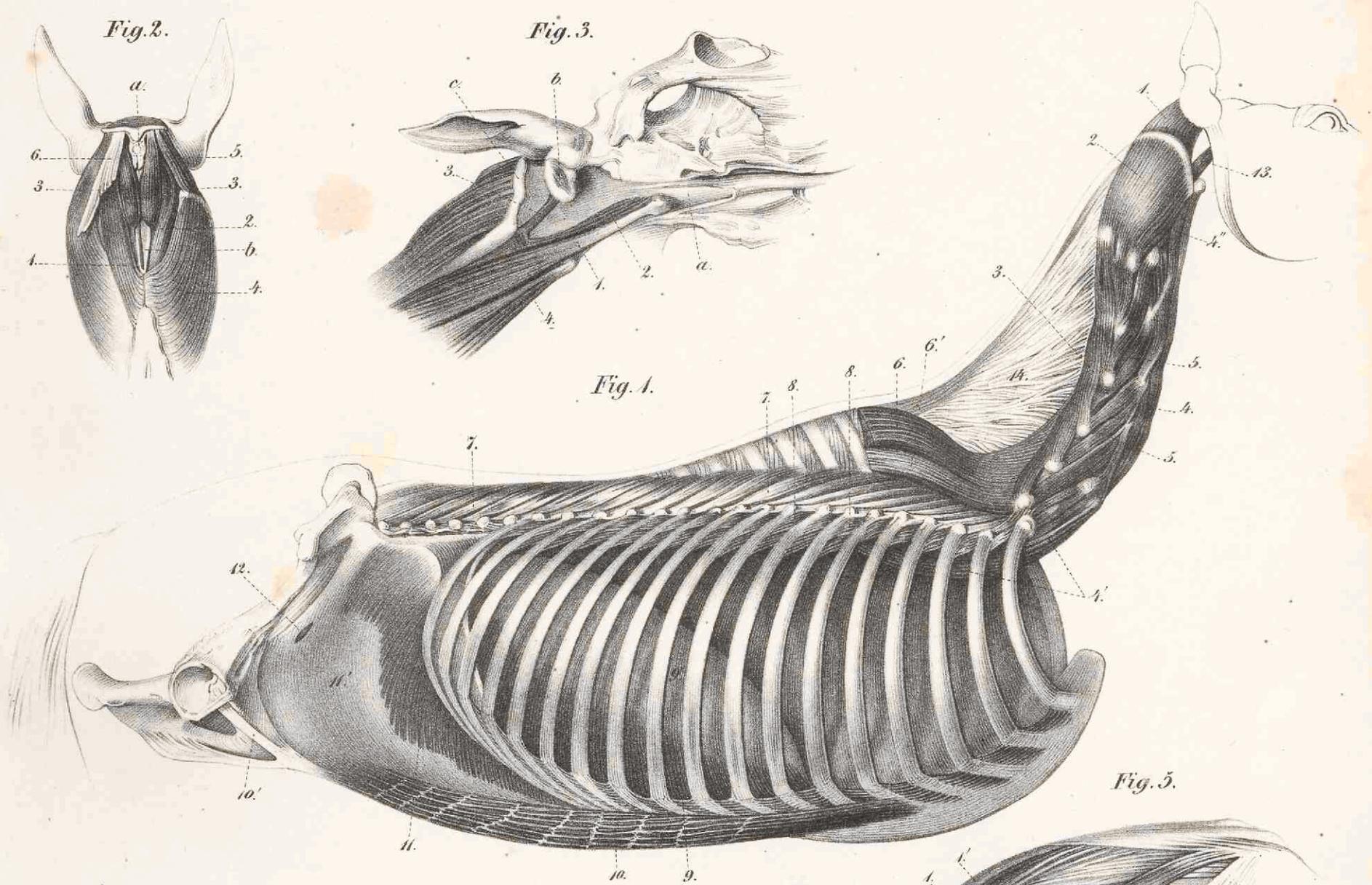
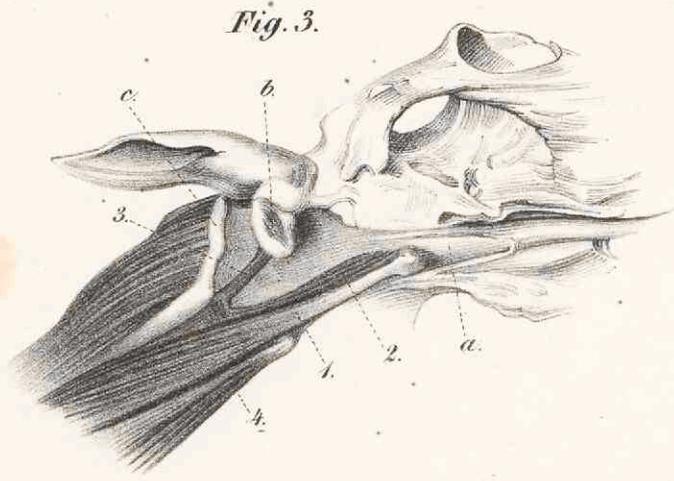
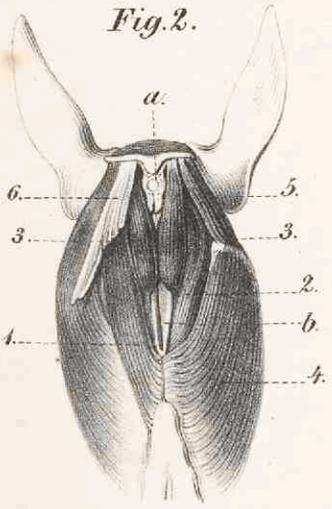


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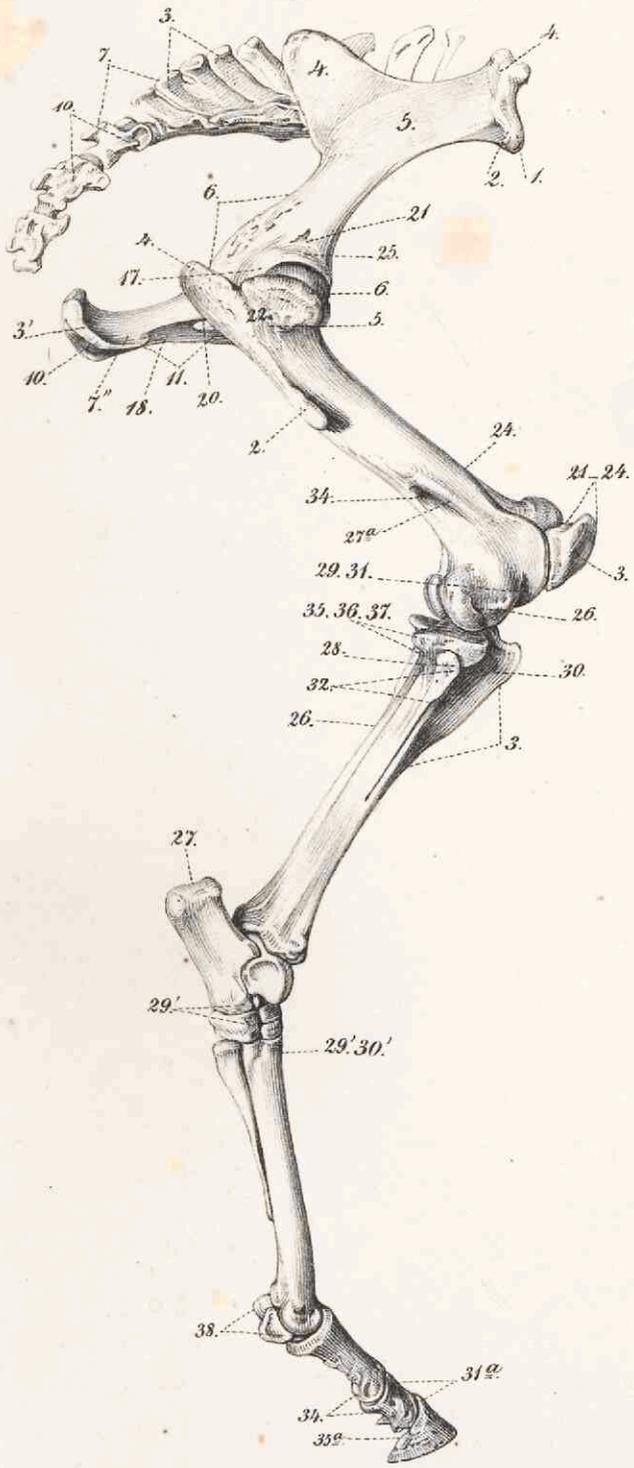


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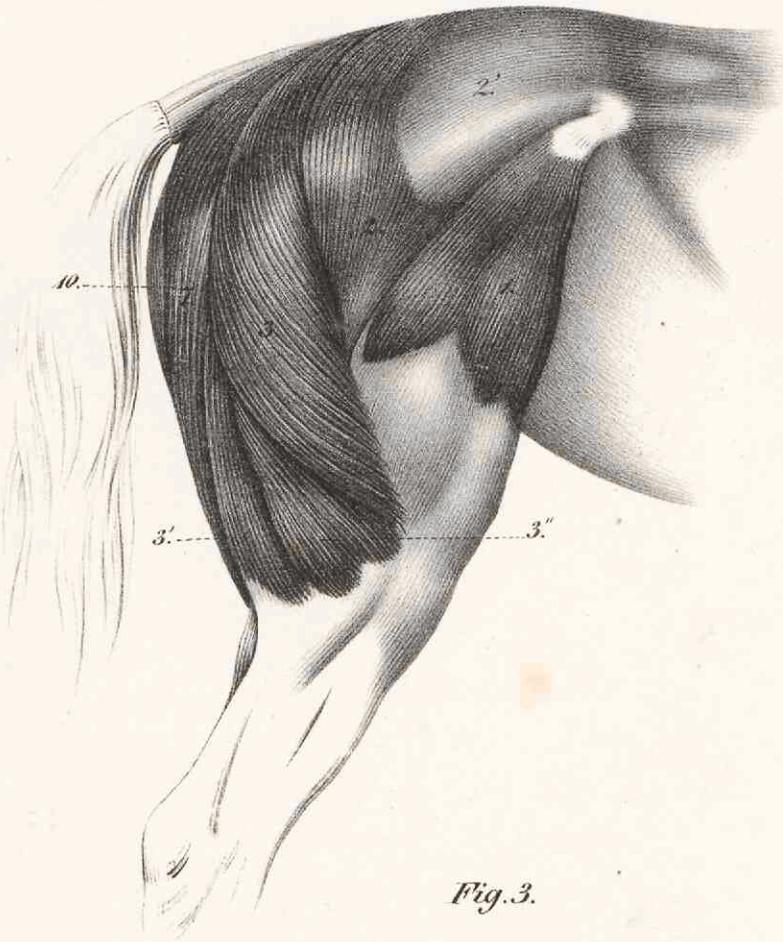


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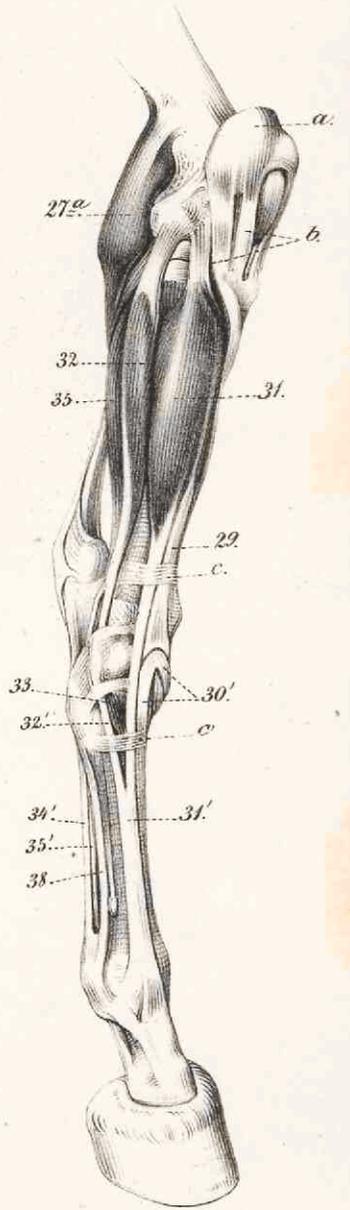


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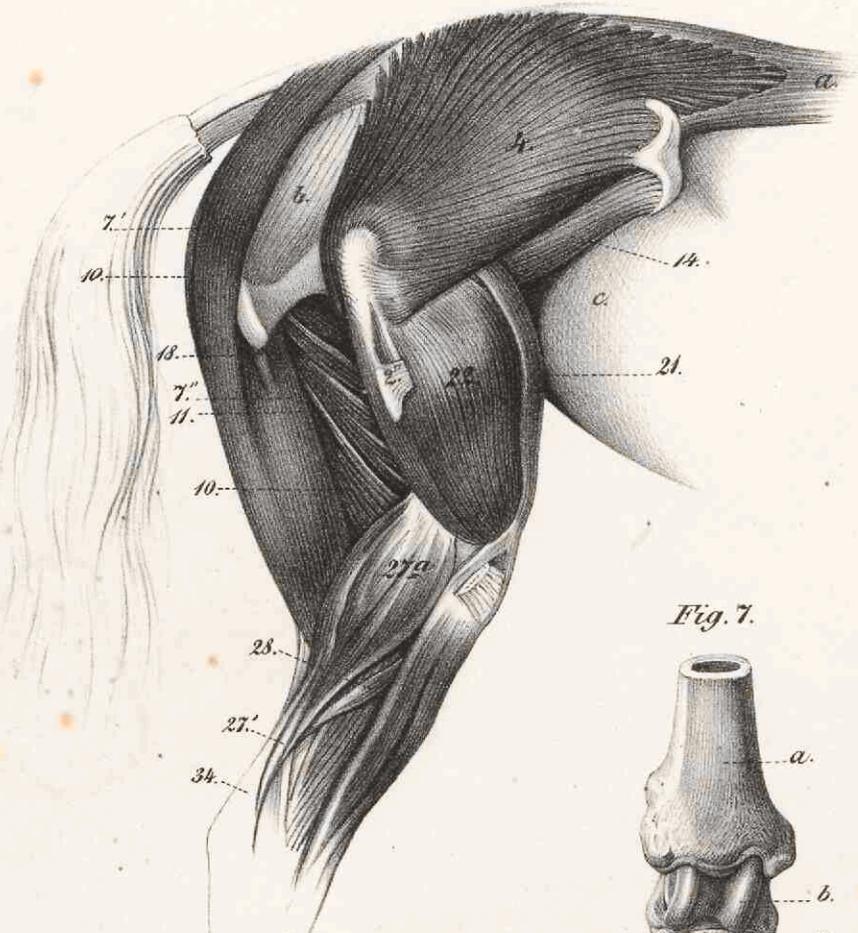


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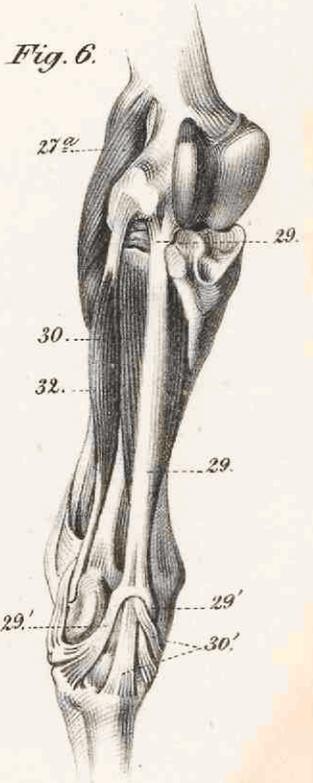


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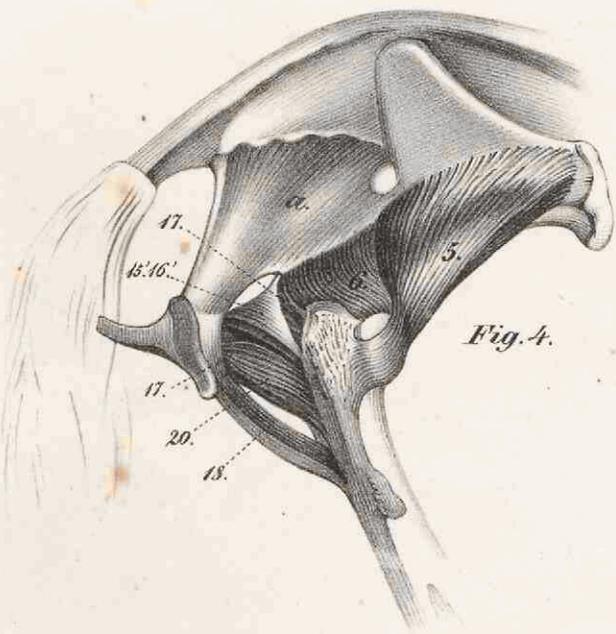


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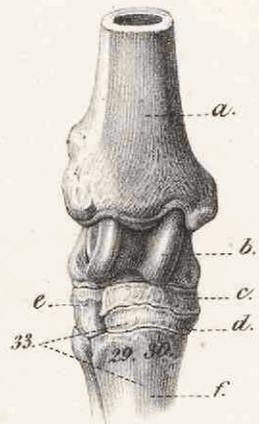


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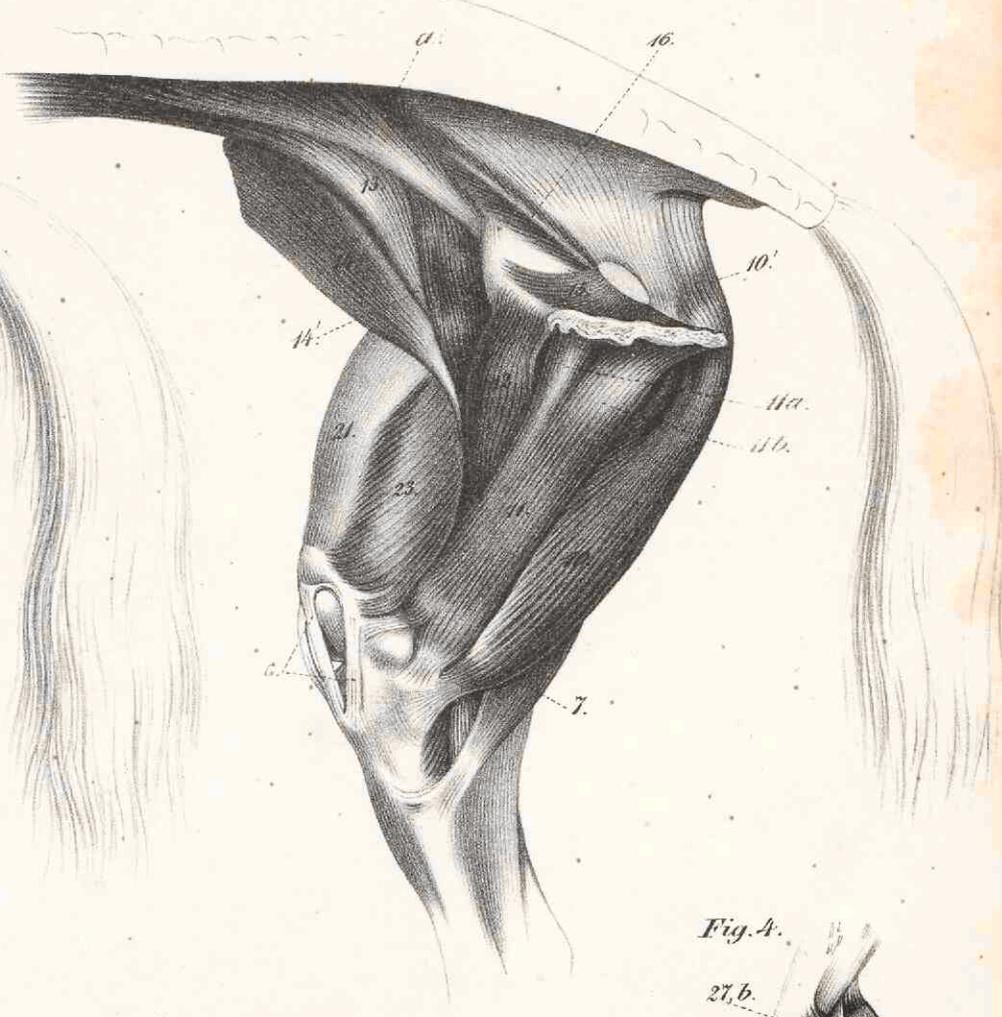
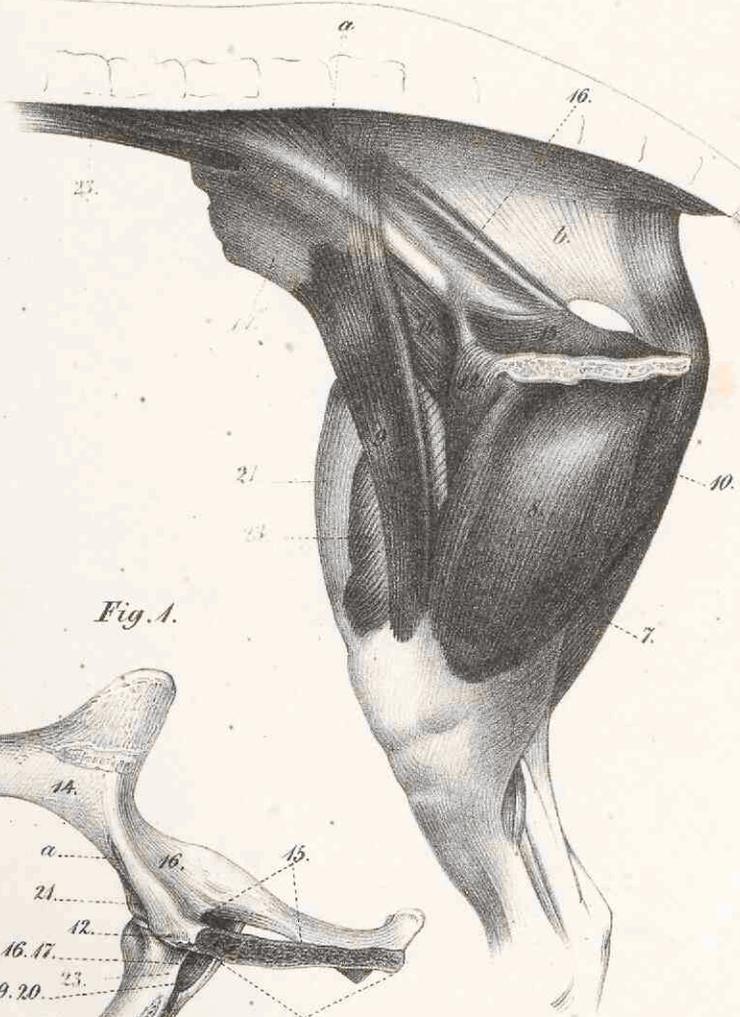


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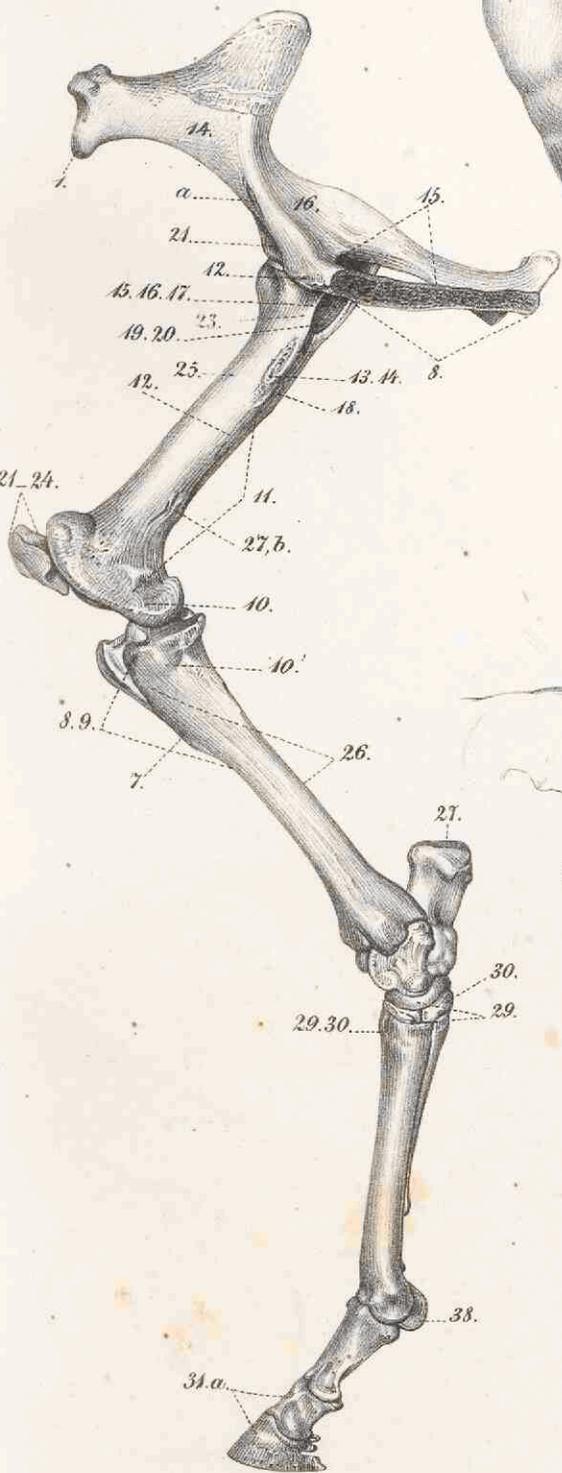


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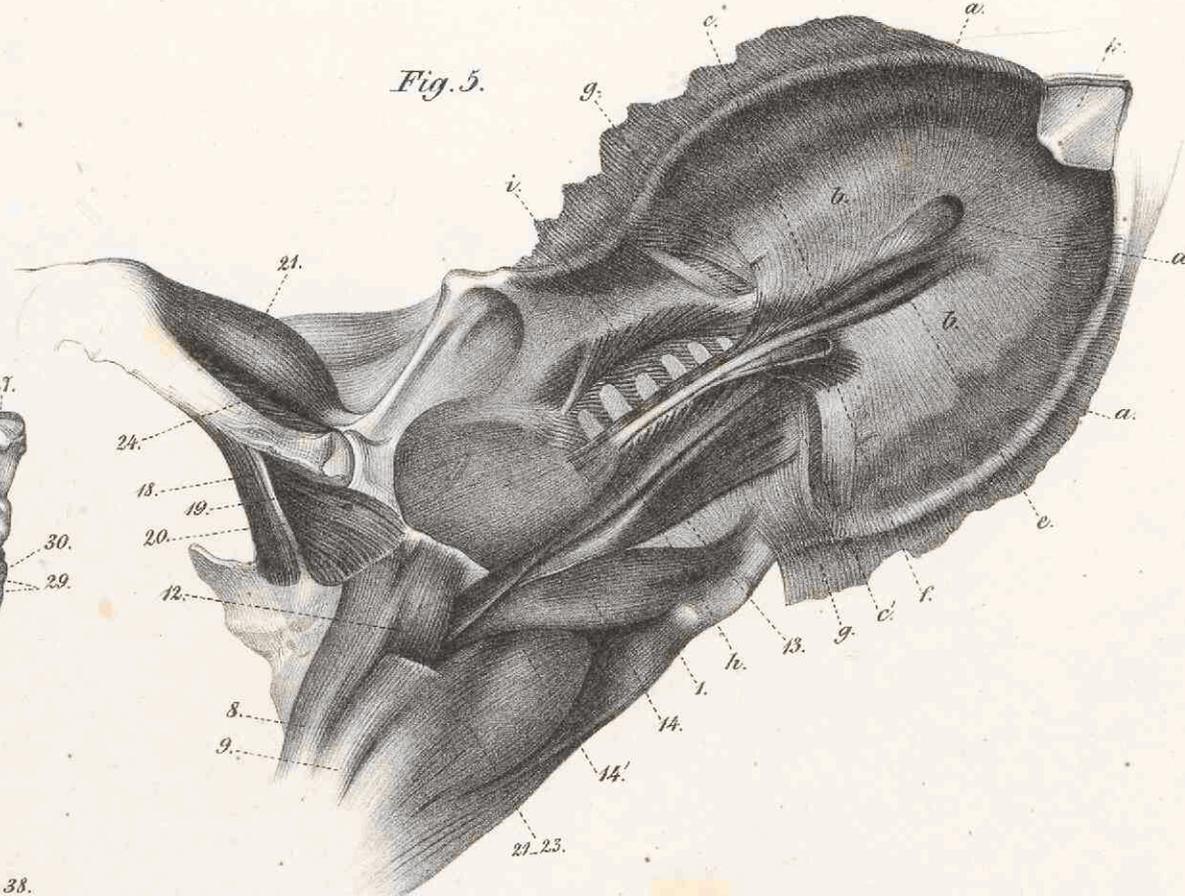
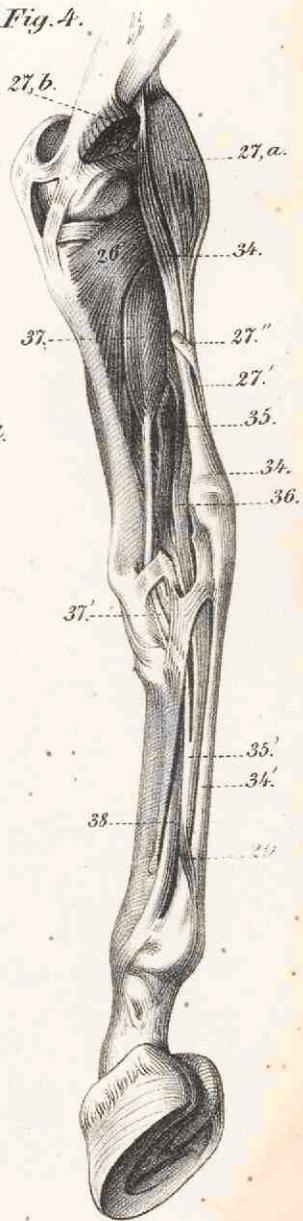
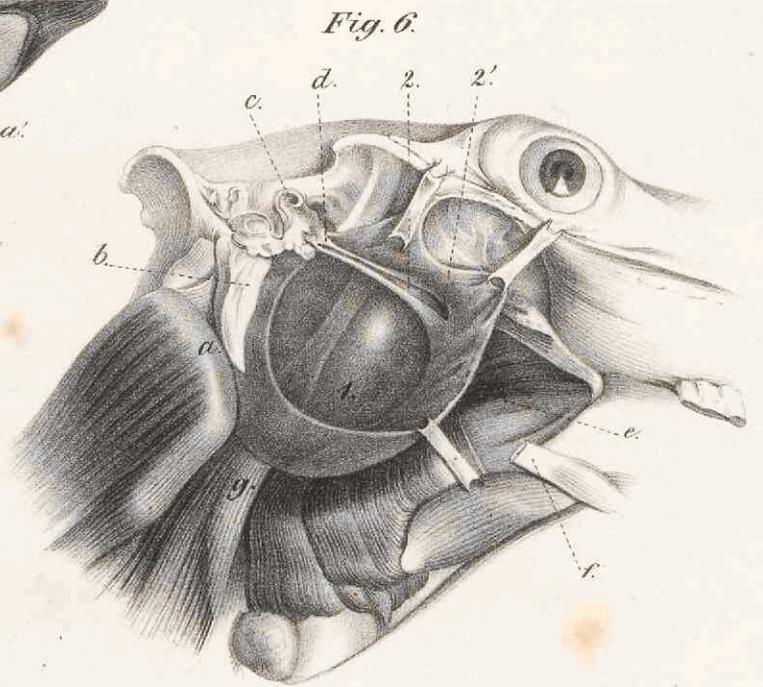
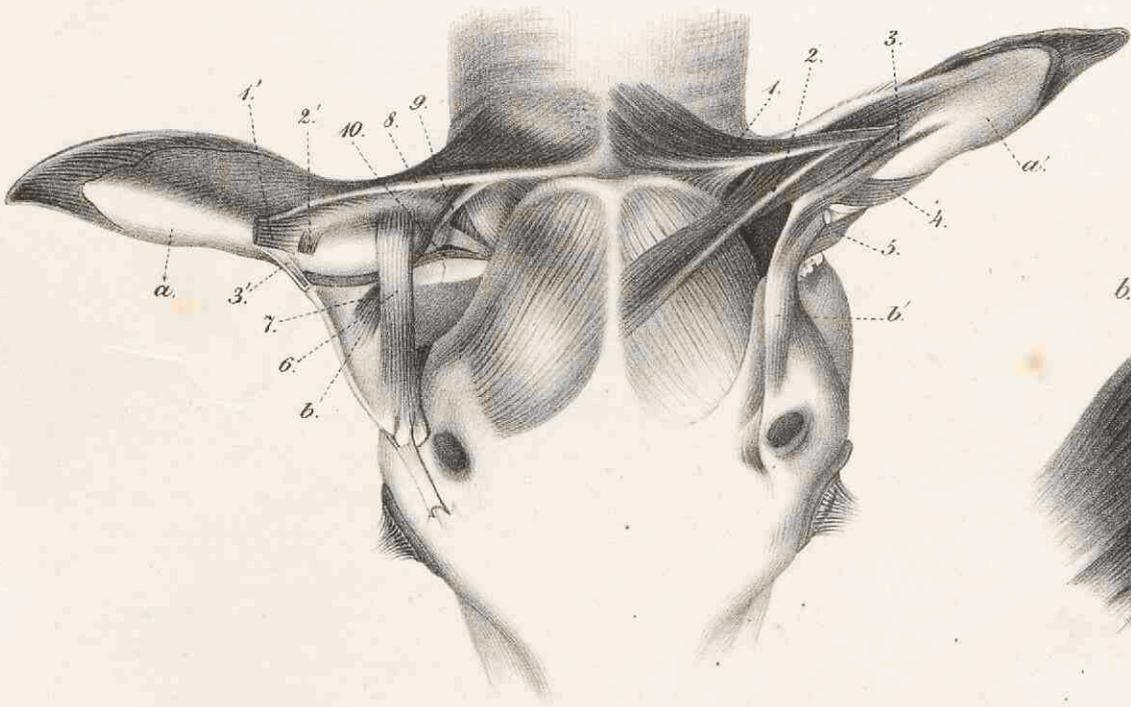
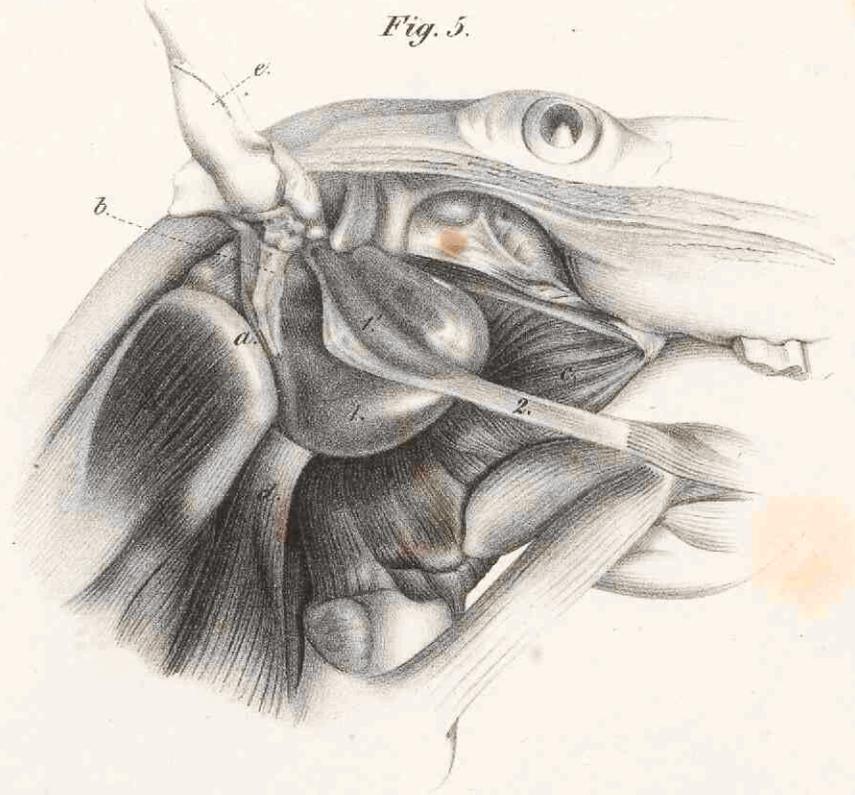
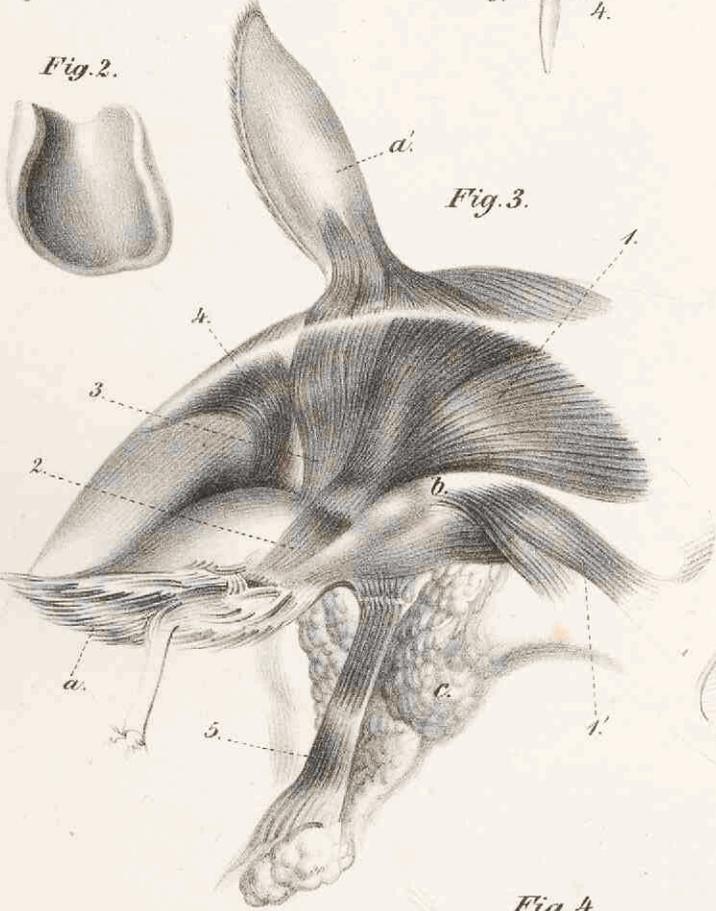
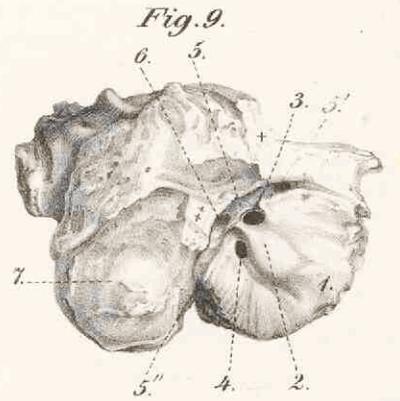
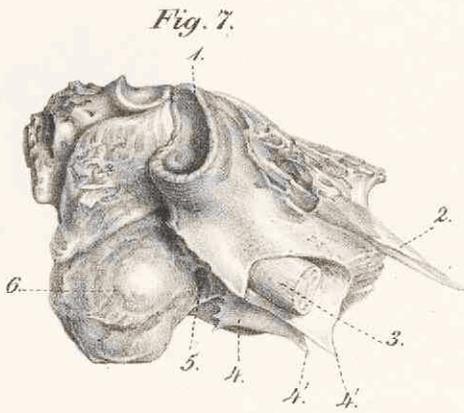
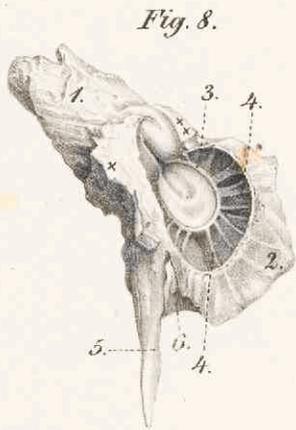
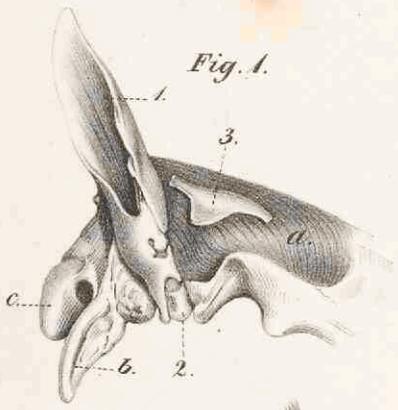


Fig. 4.





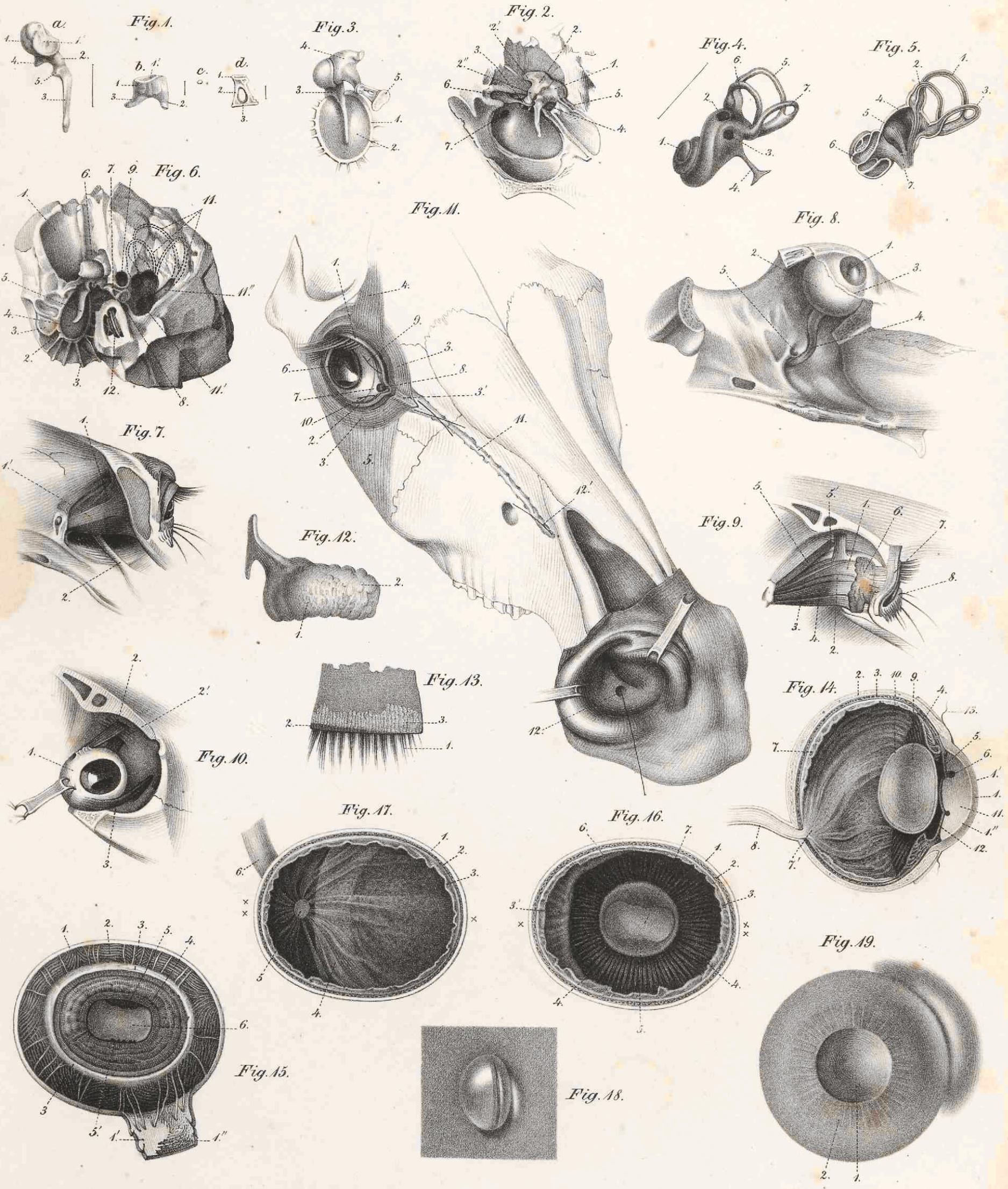


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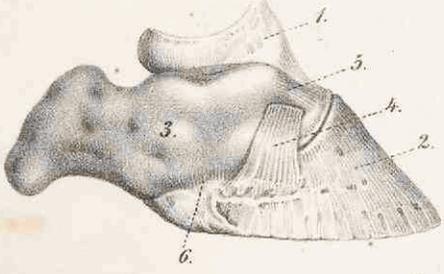


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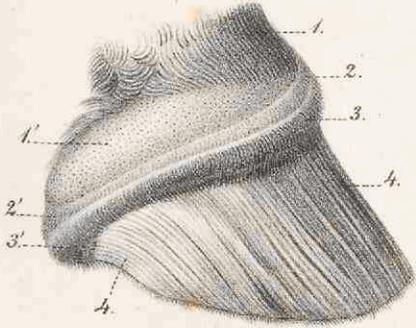


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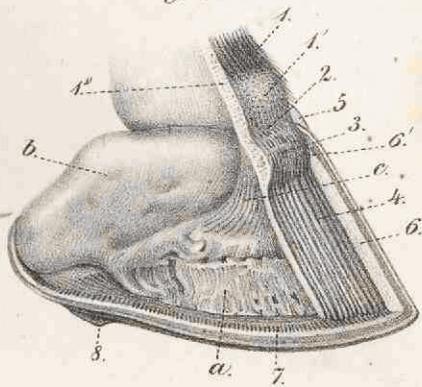


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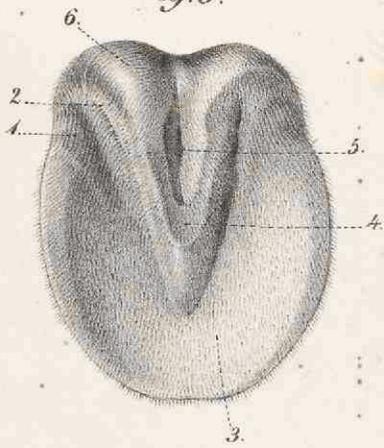


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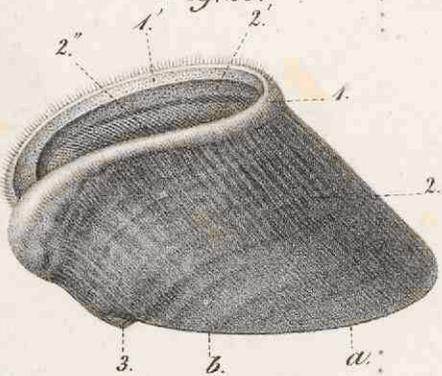


Fig. 1.



Fig. 13.

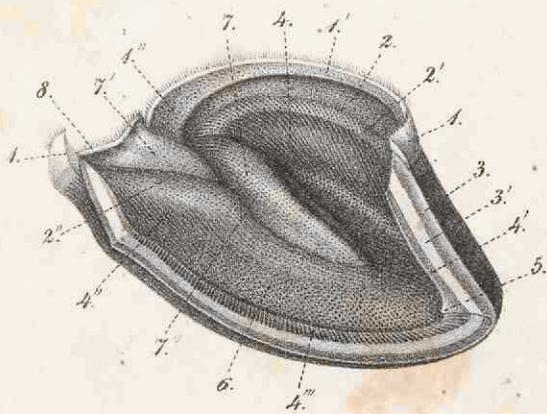


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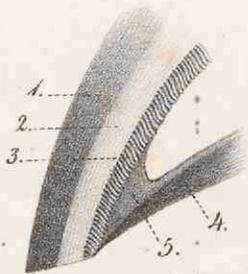


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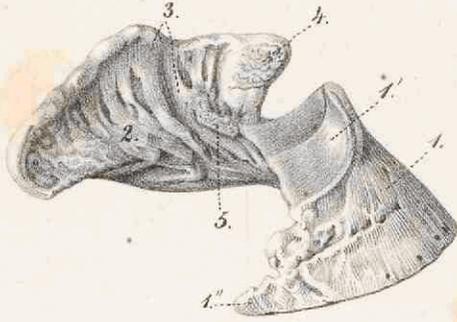


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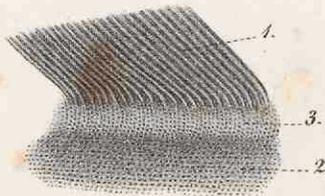


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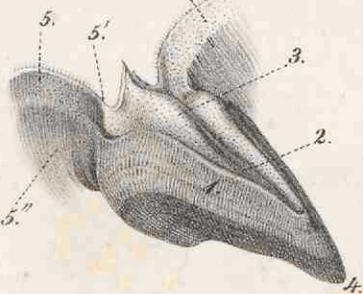


Fig. 4.



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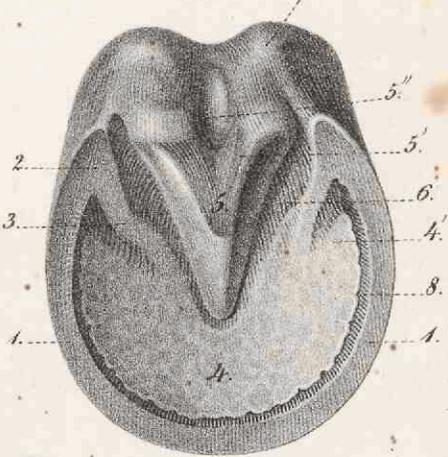


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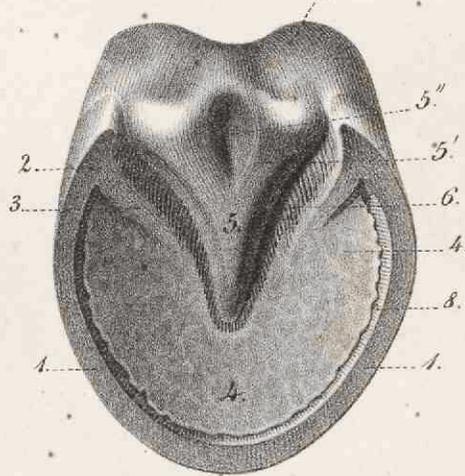


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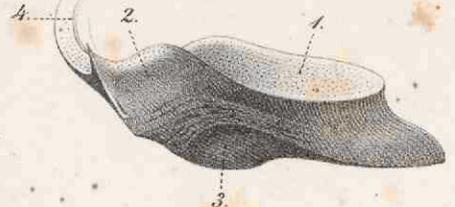


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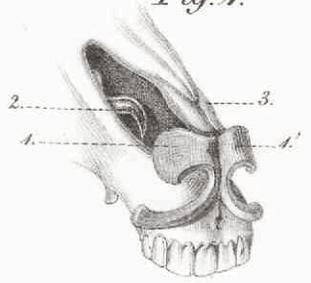


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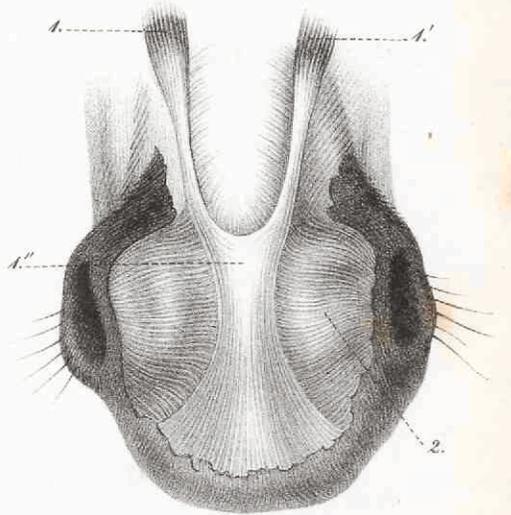


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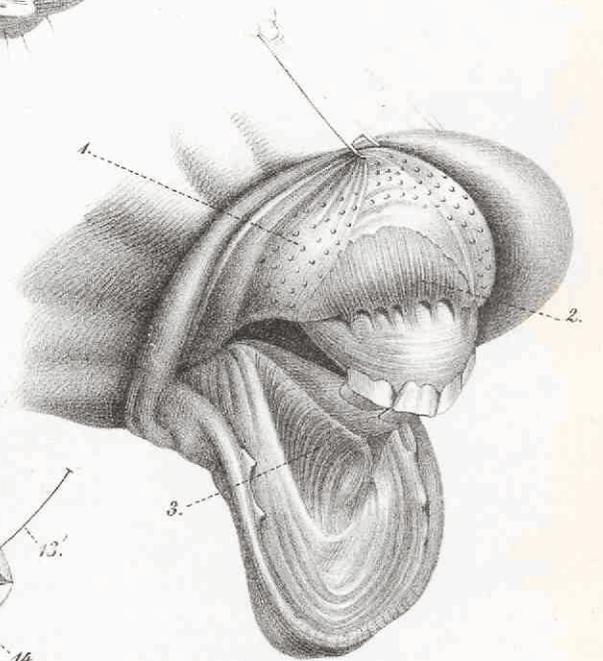


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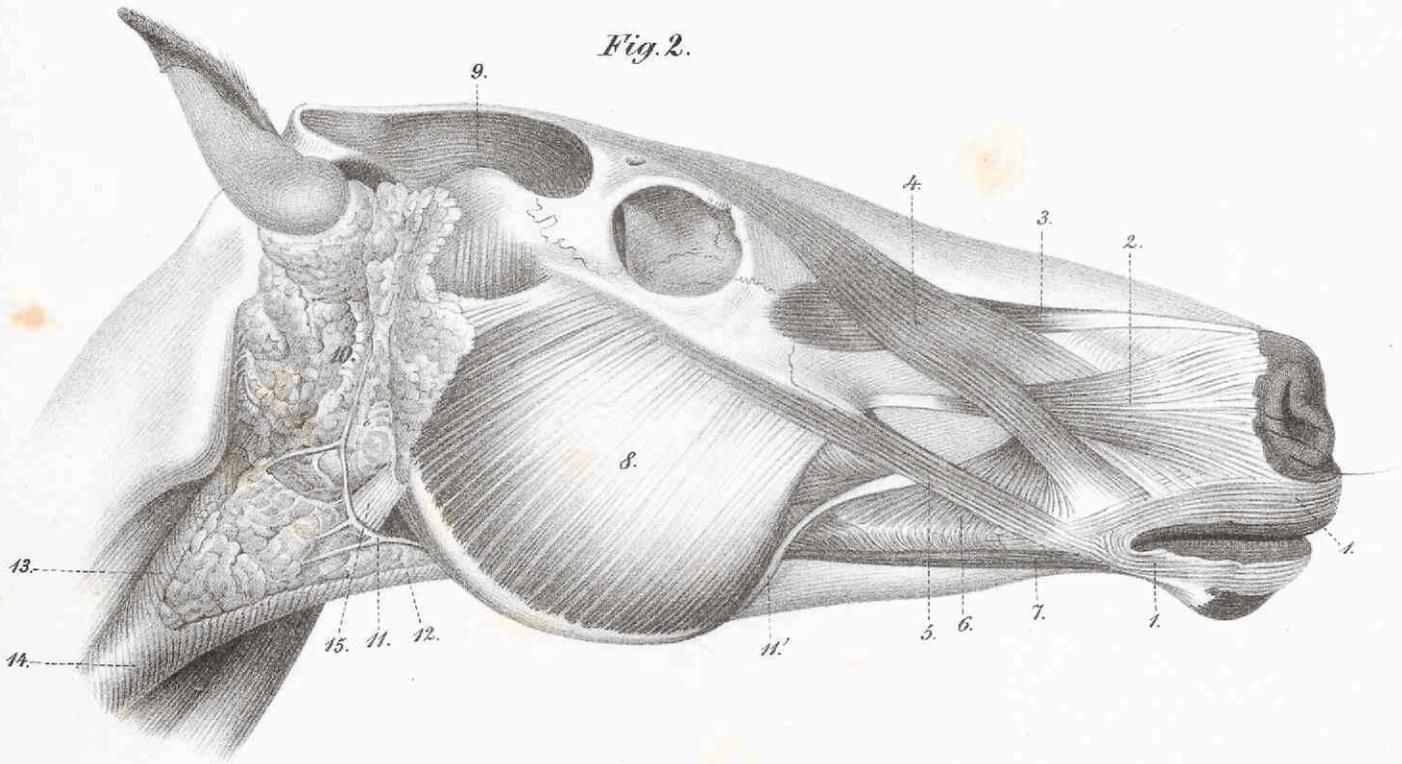


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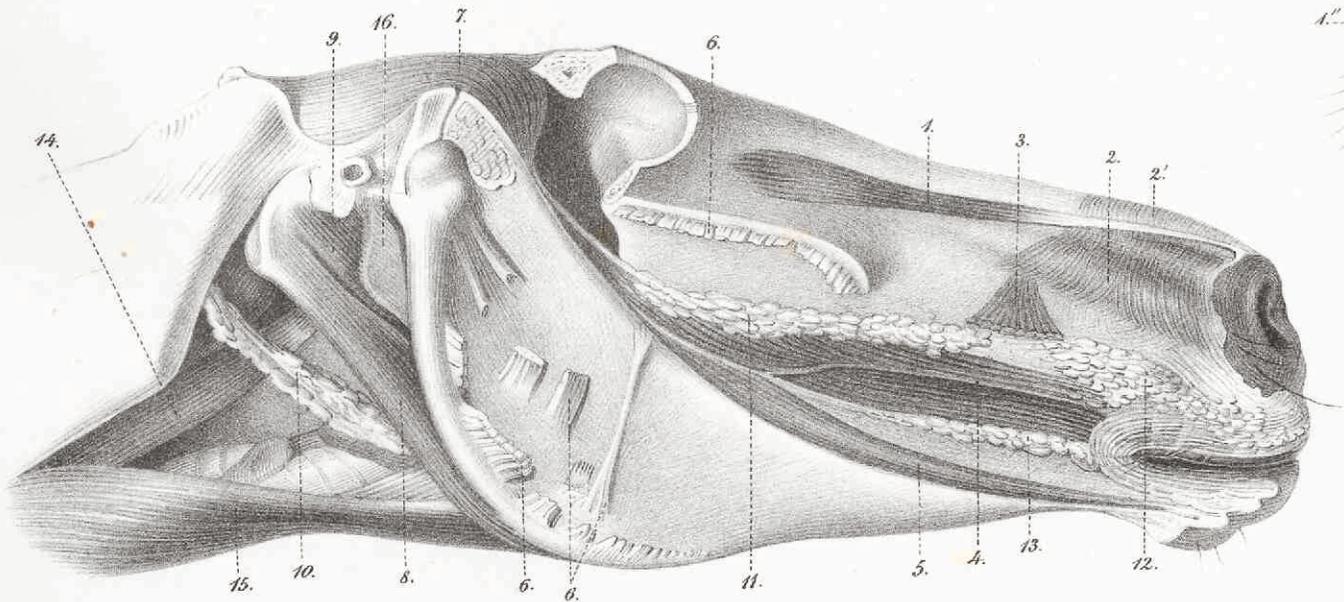


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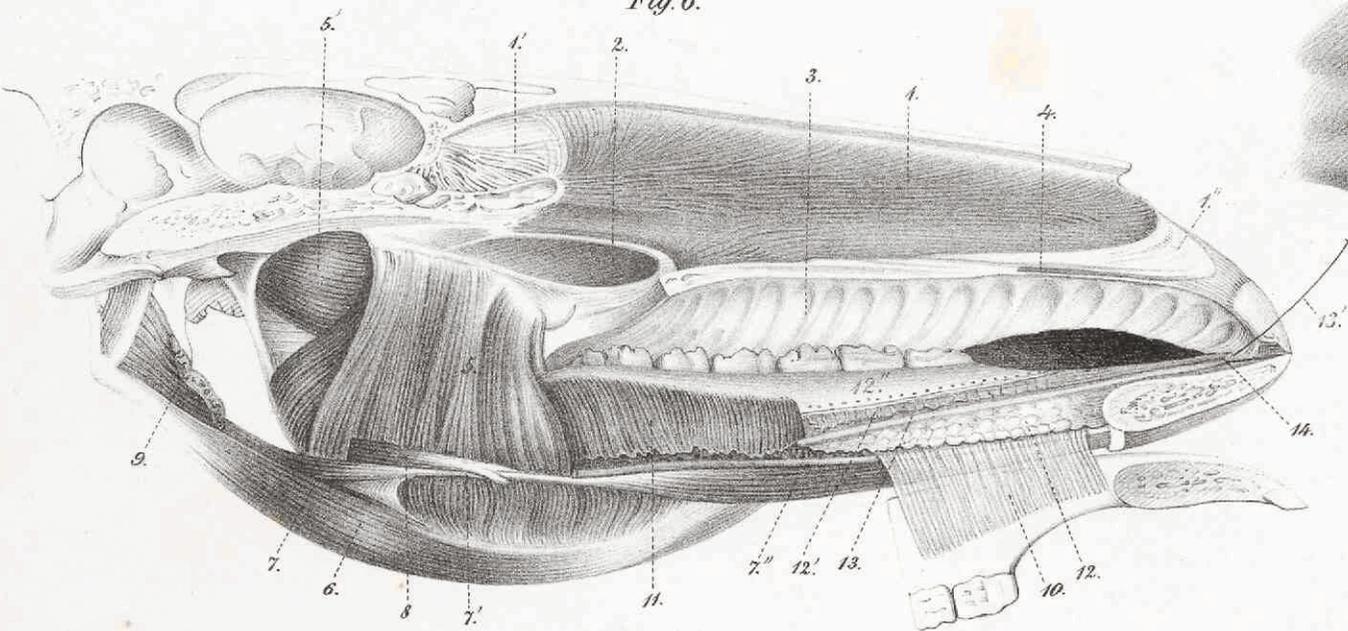


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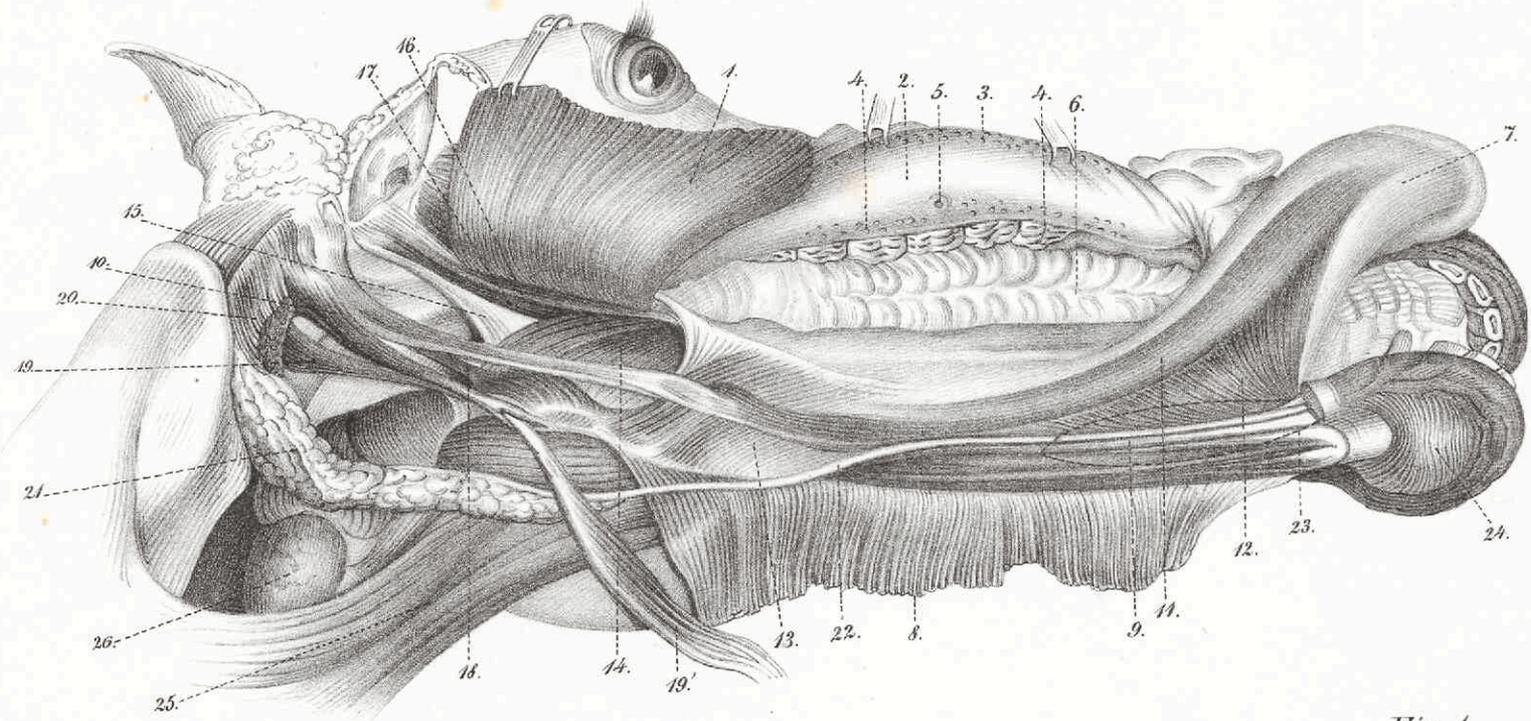


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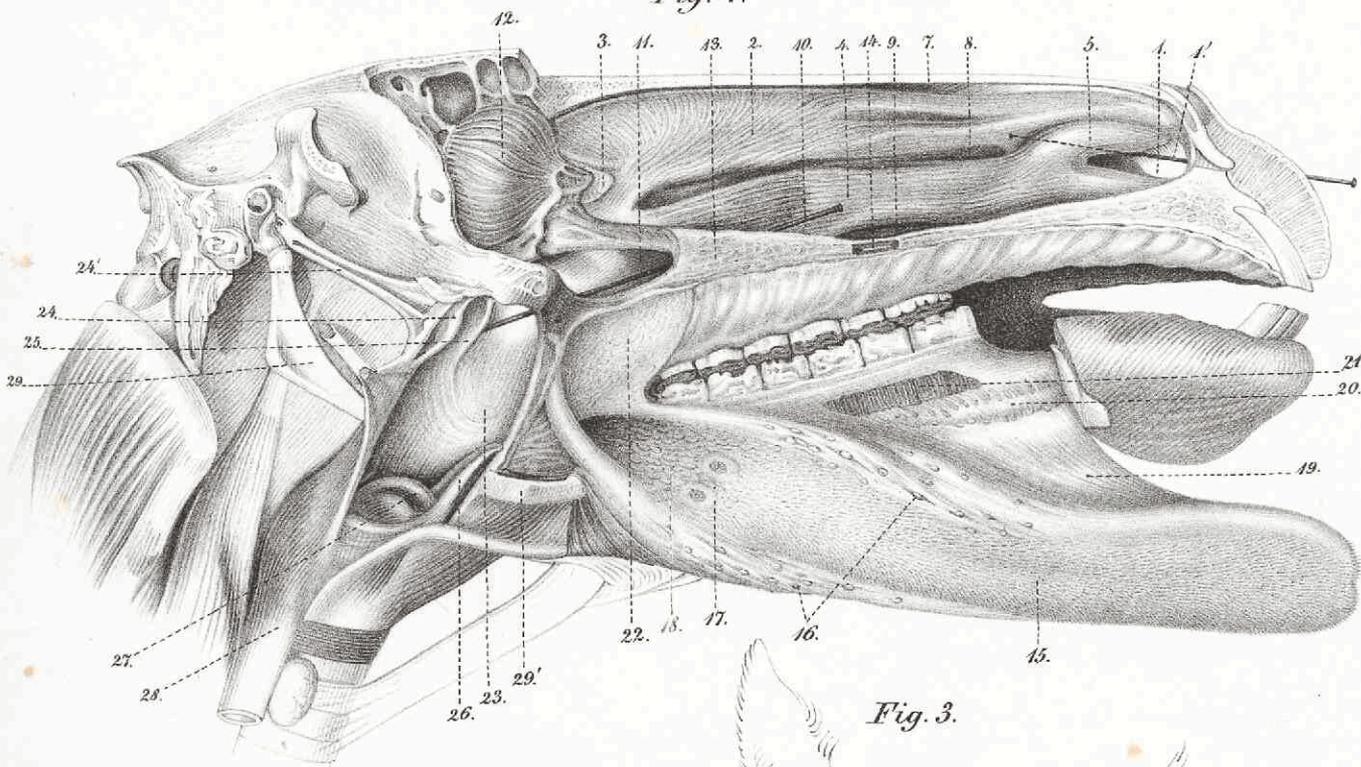


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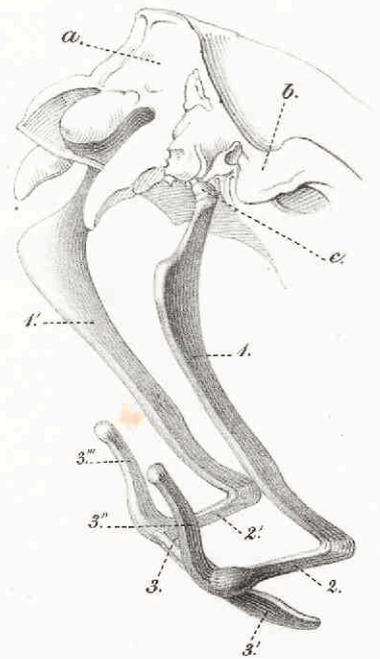


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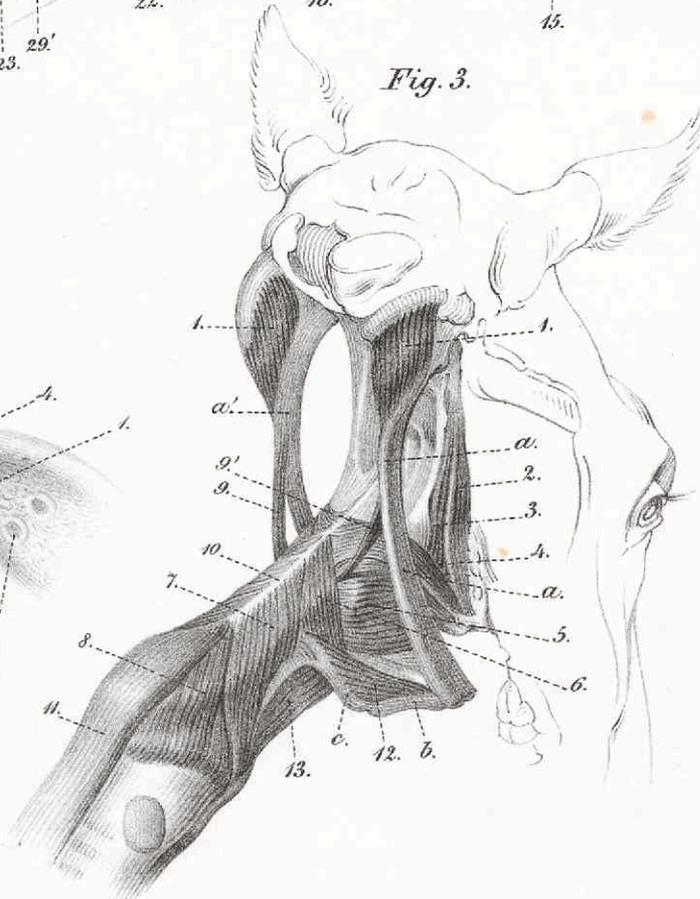


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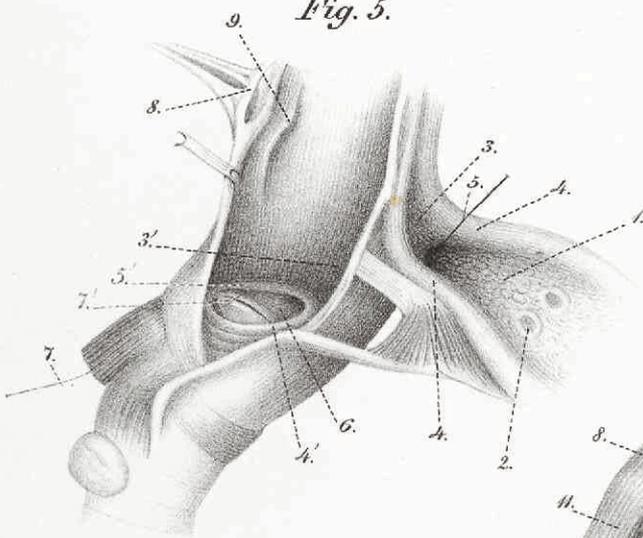


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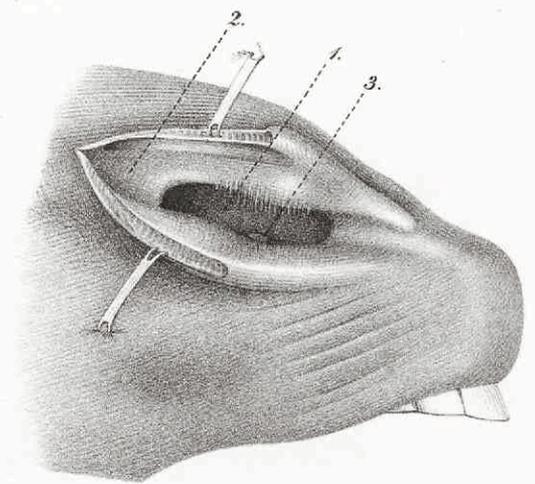


Fig. 1.

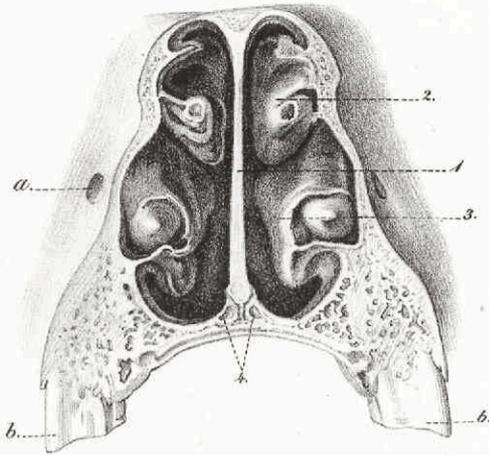


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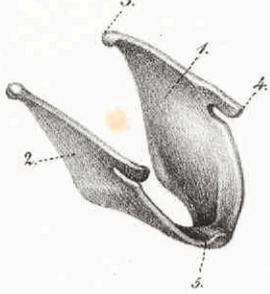


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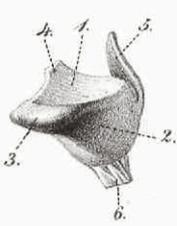


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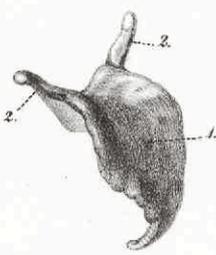


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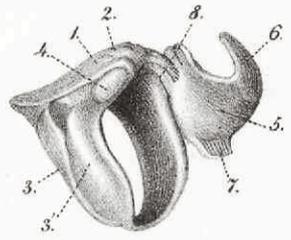


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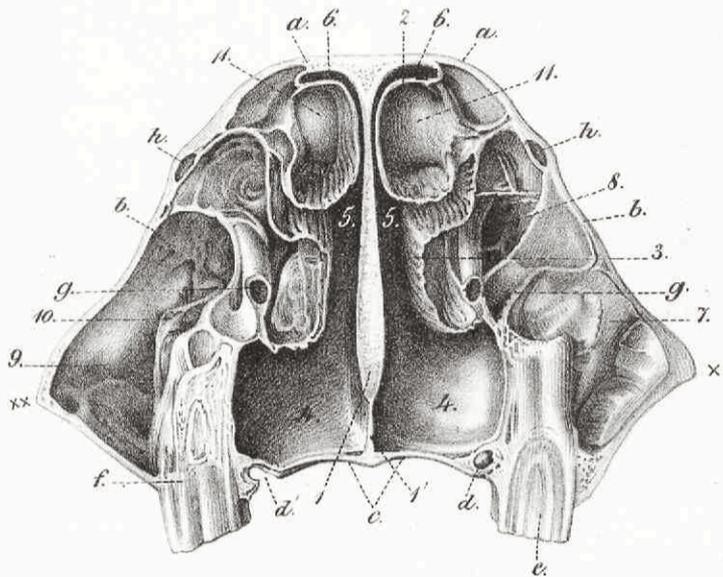


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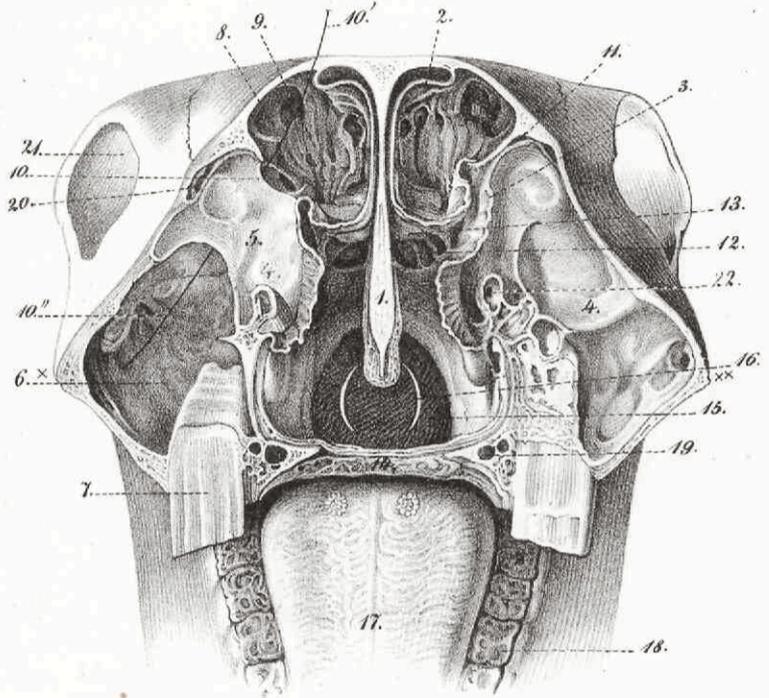


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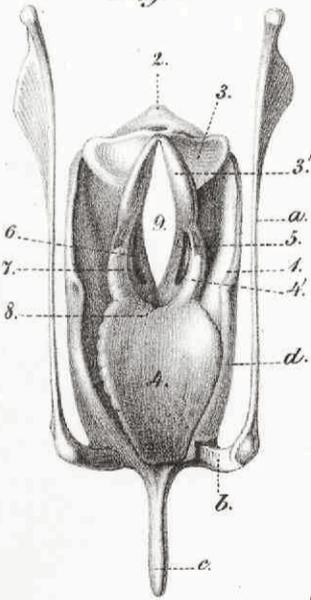


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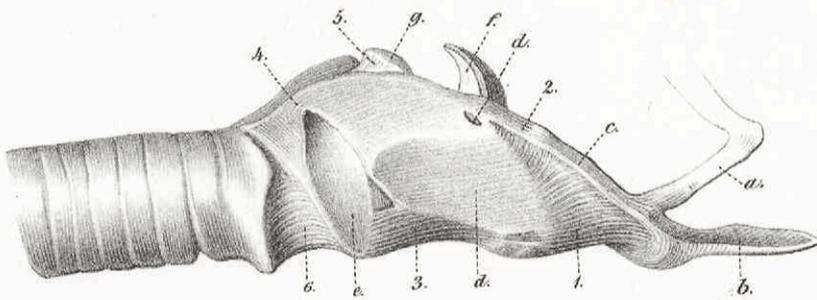


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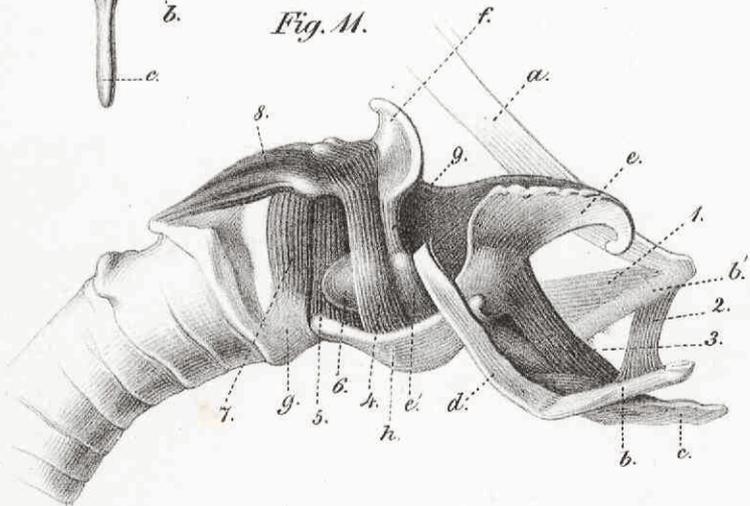
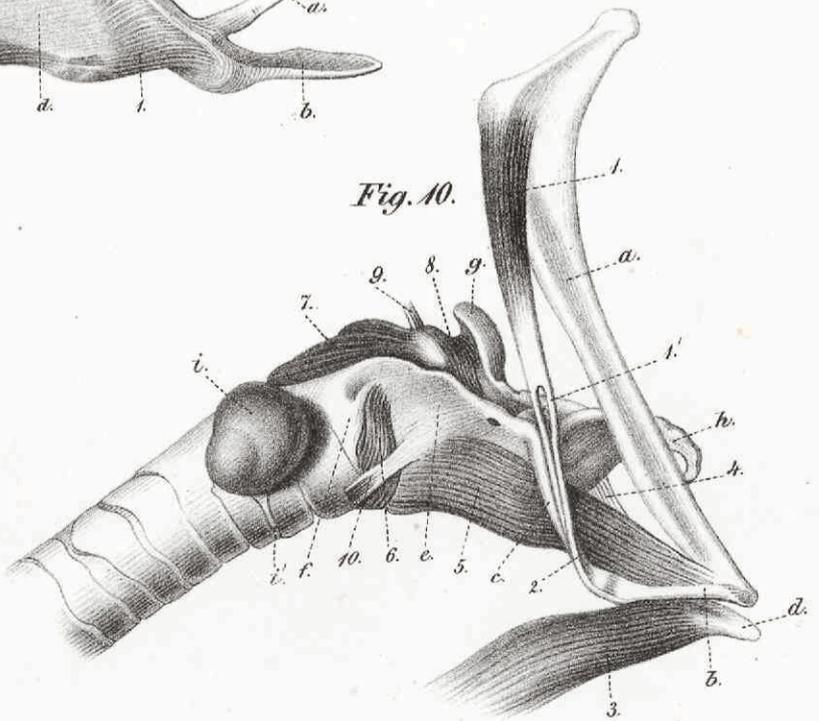


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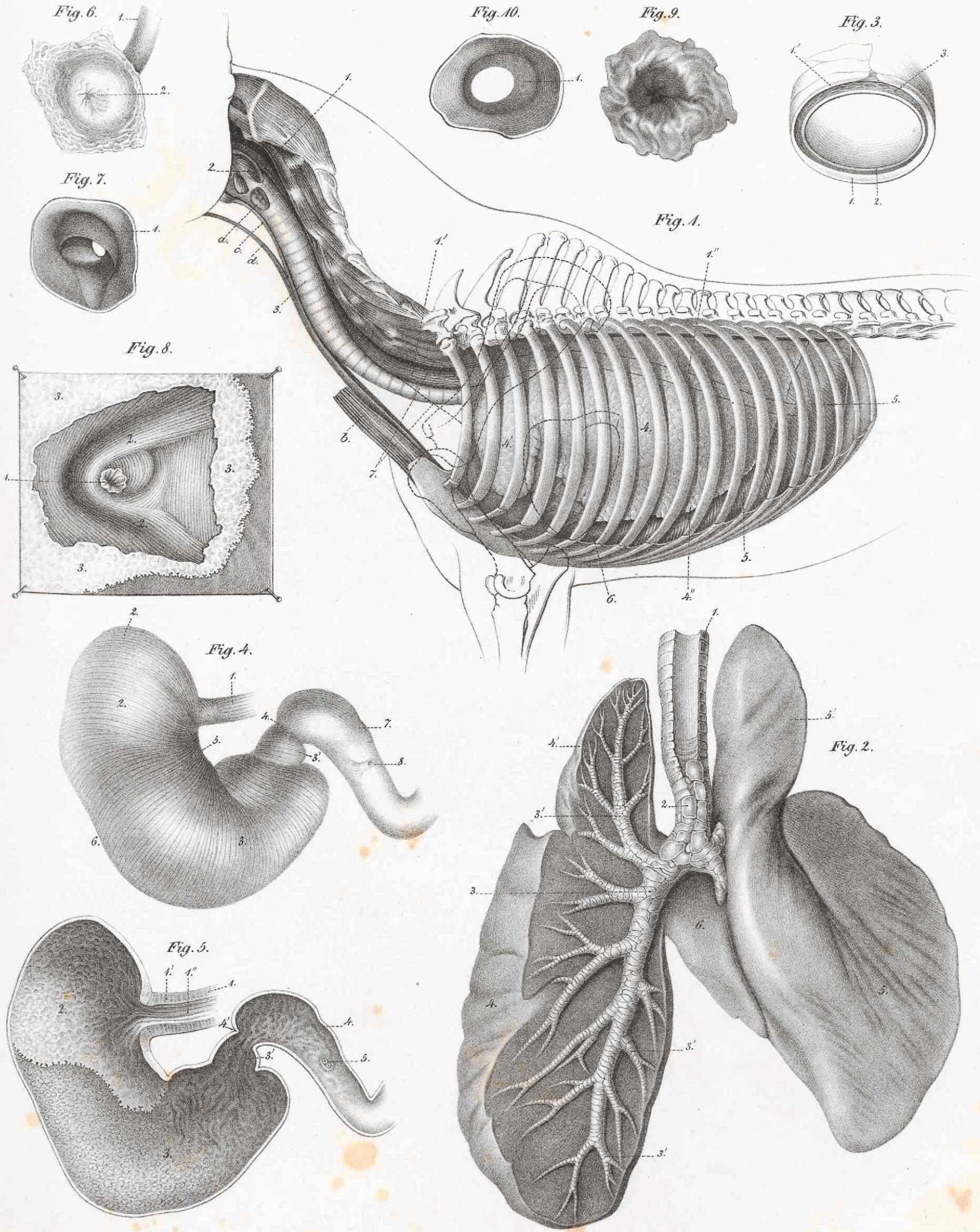


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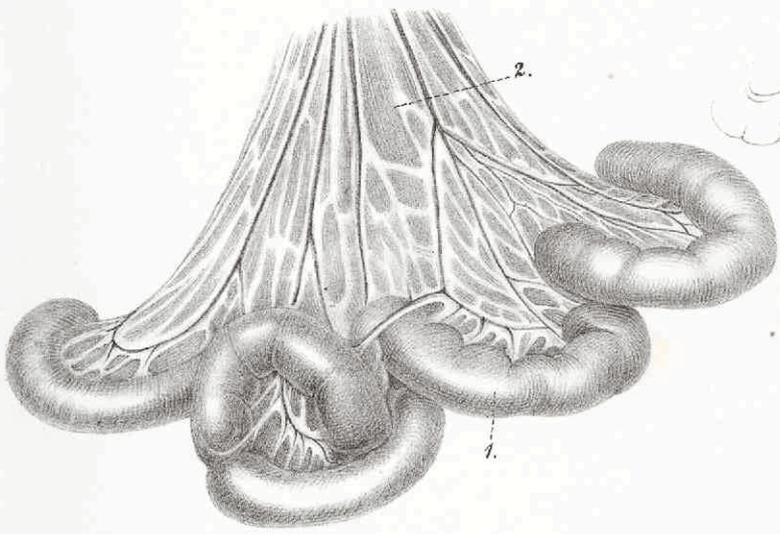


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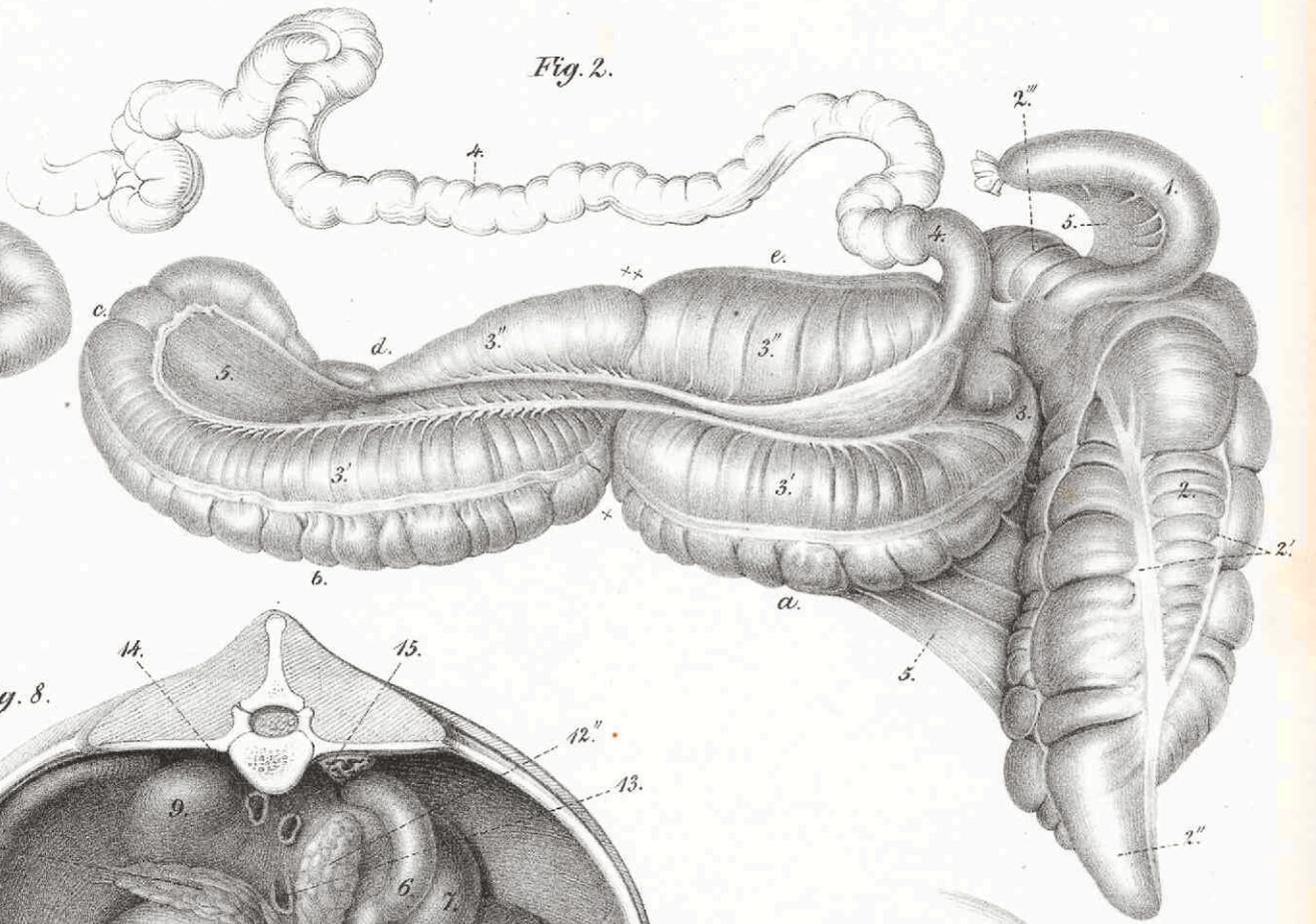


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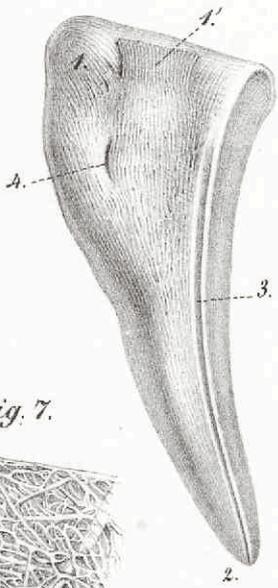


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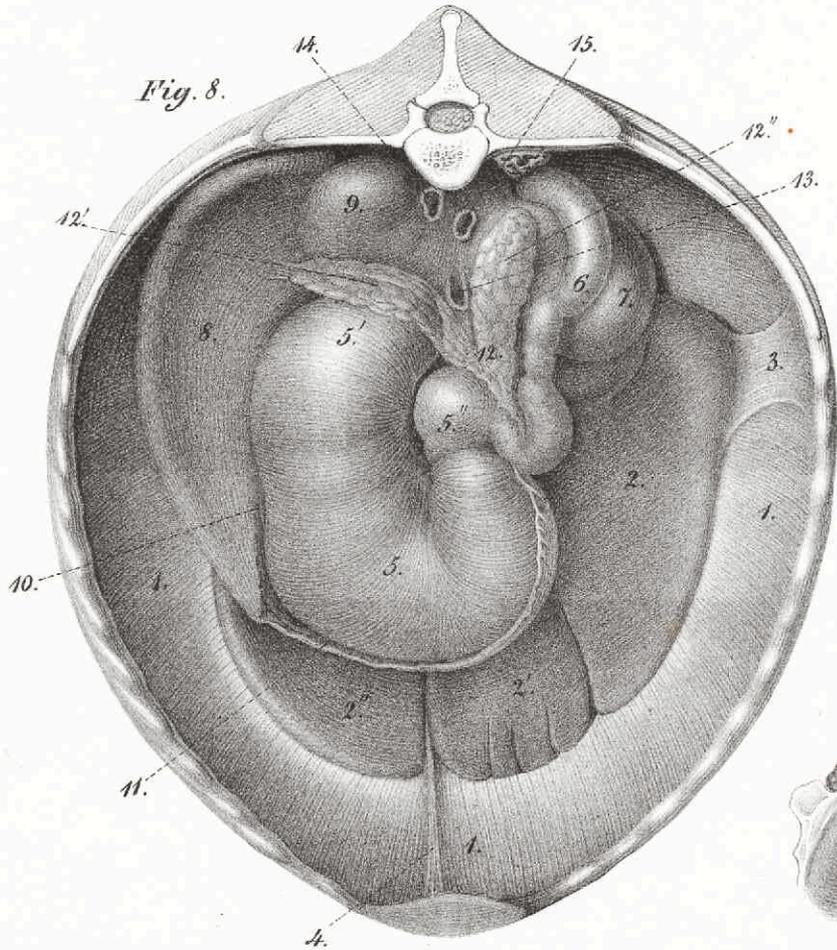


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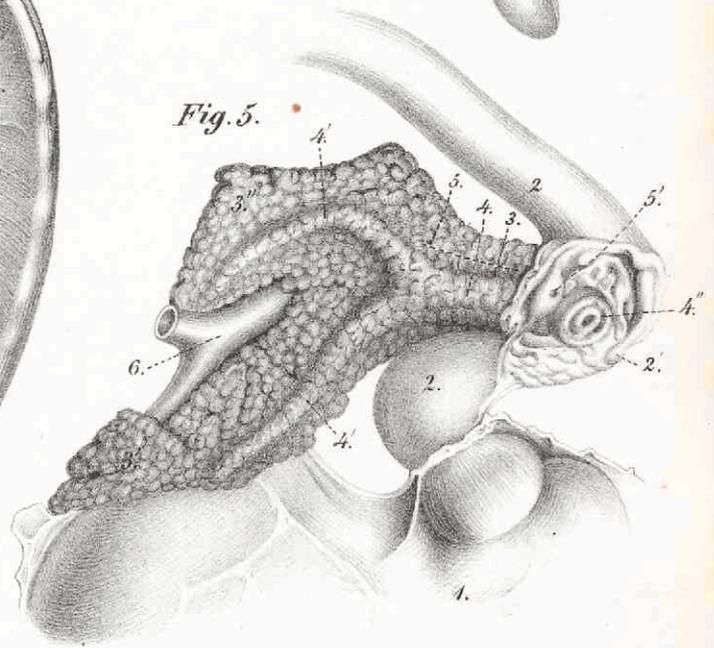


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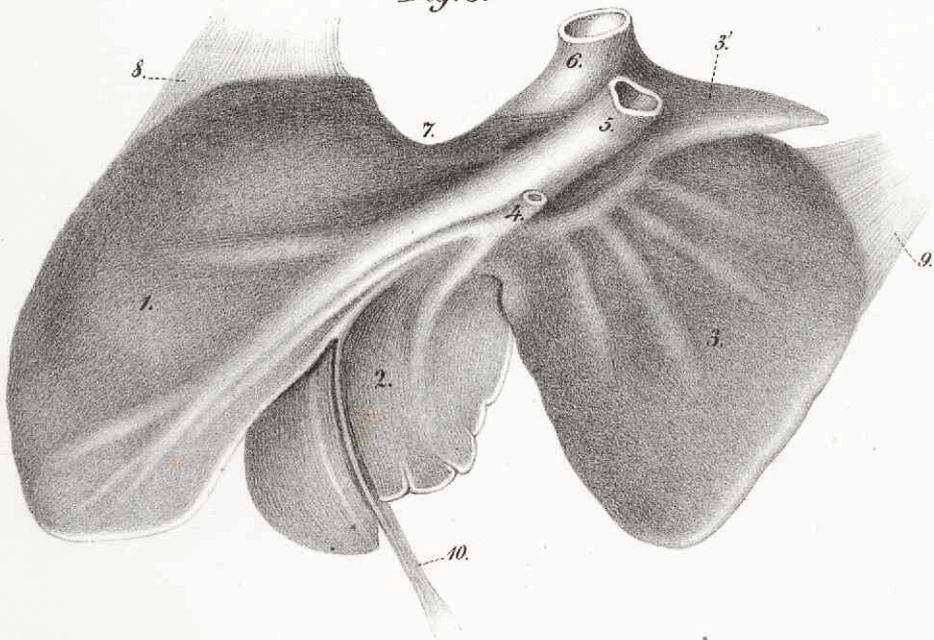


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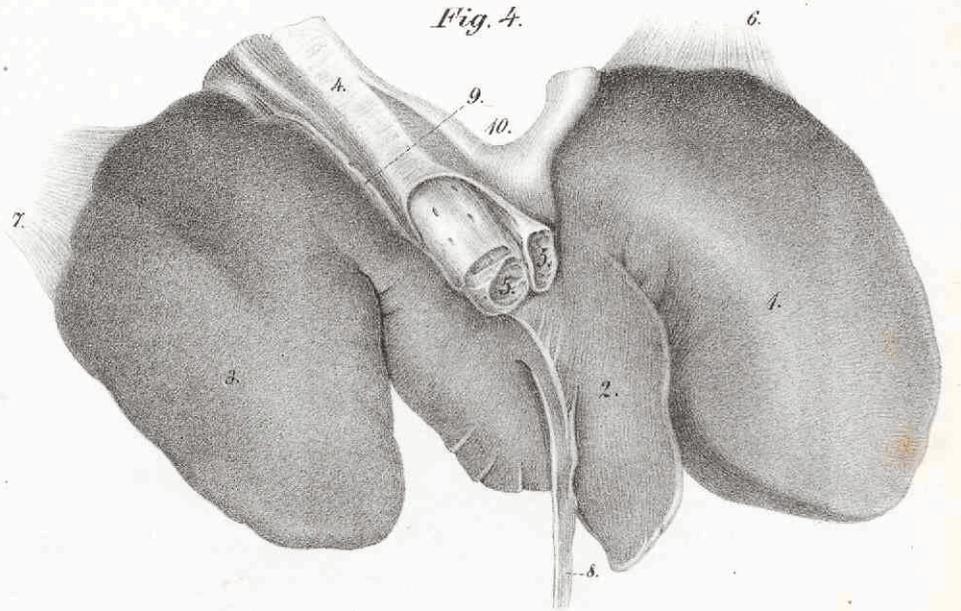


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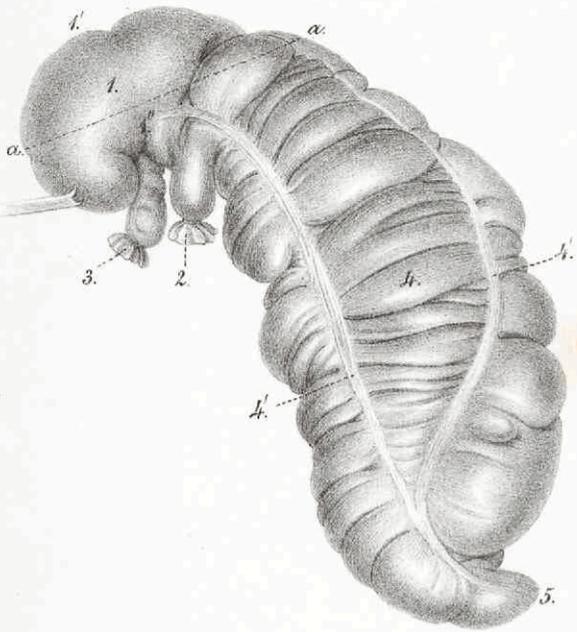


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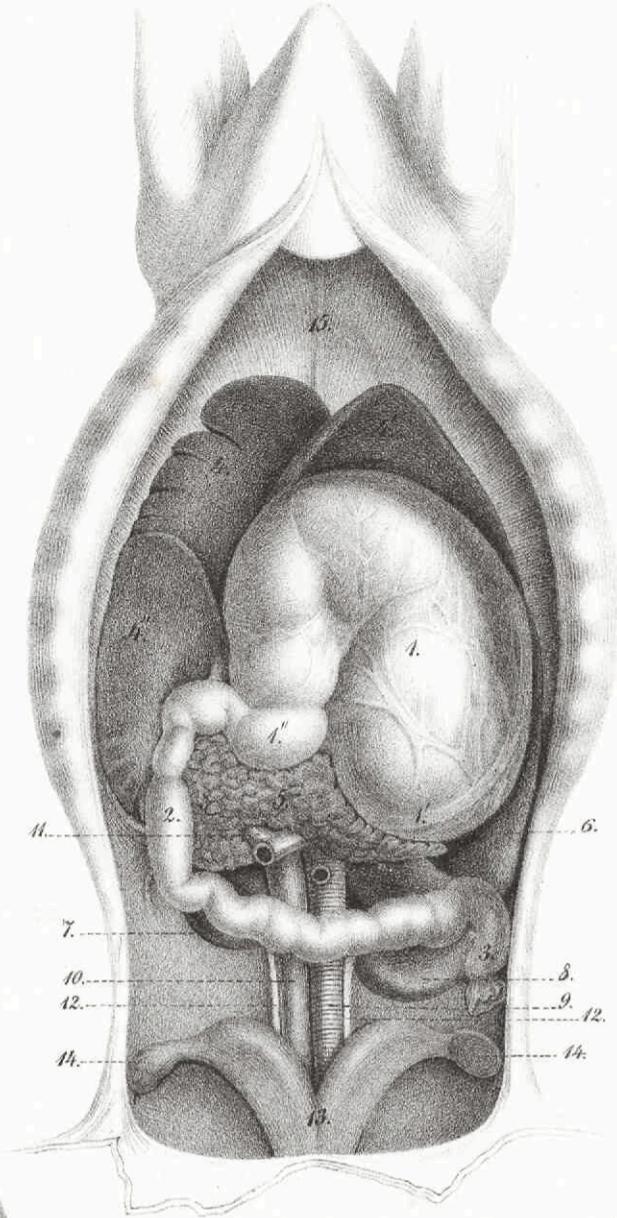


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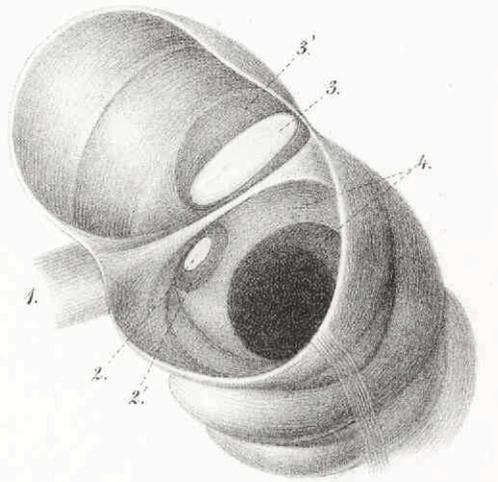


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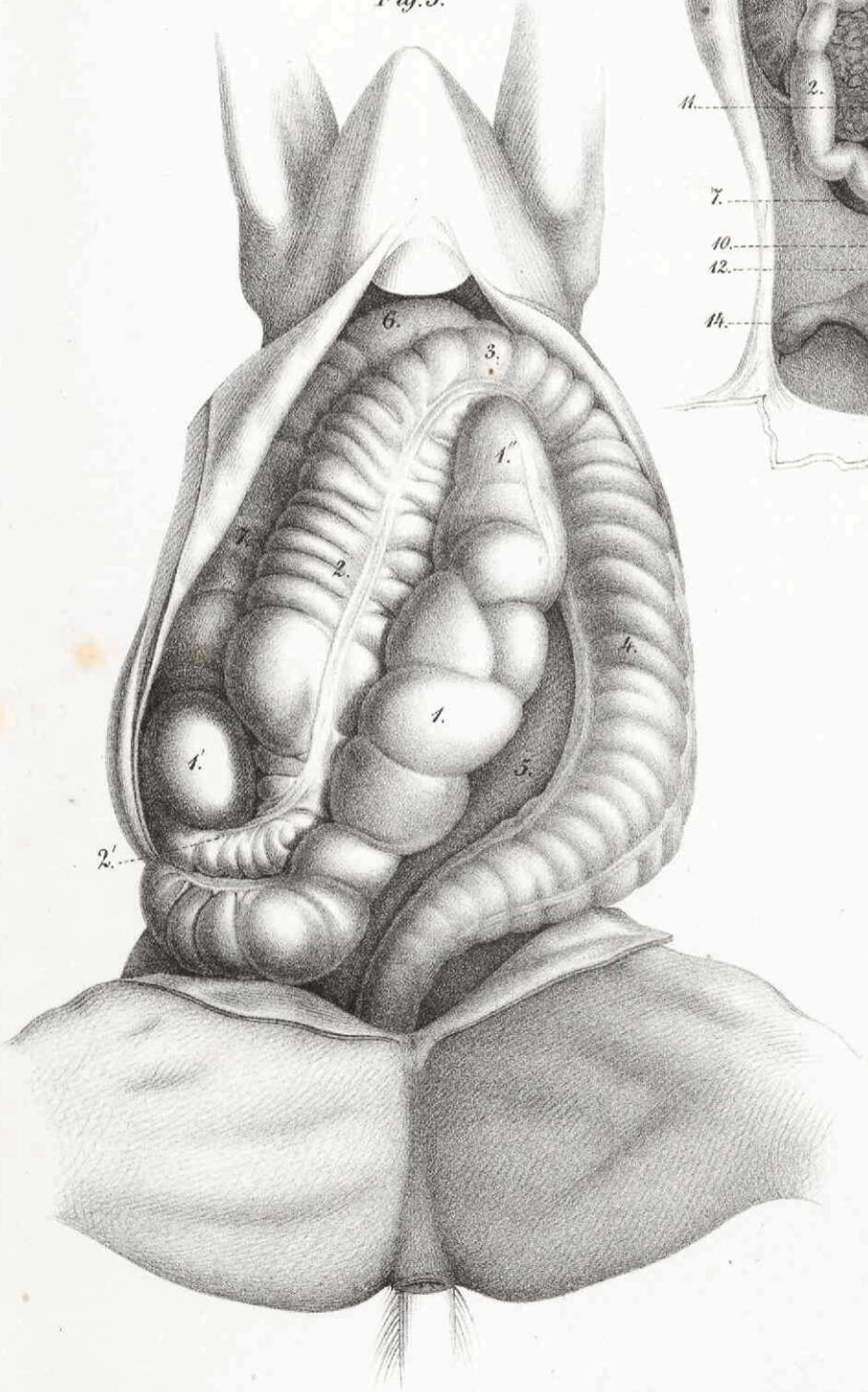


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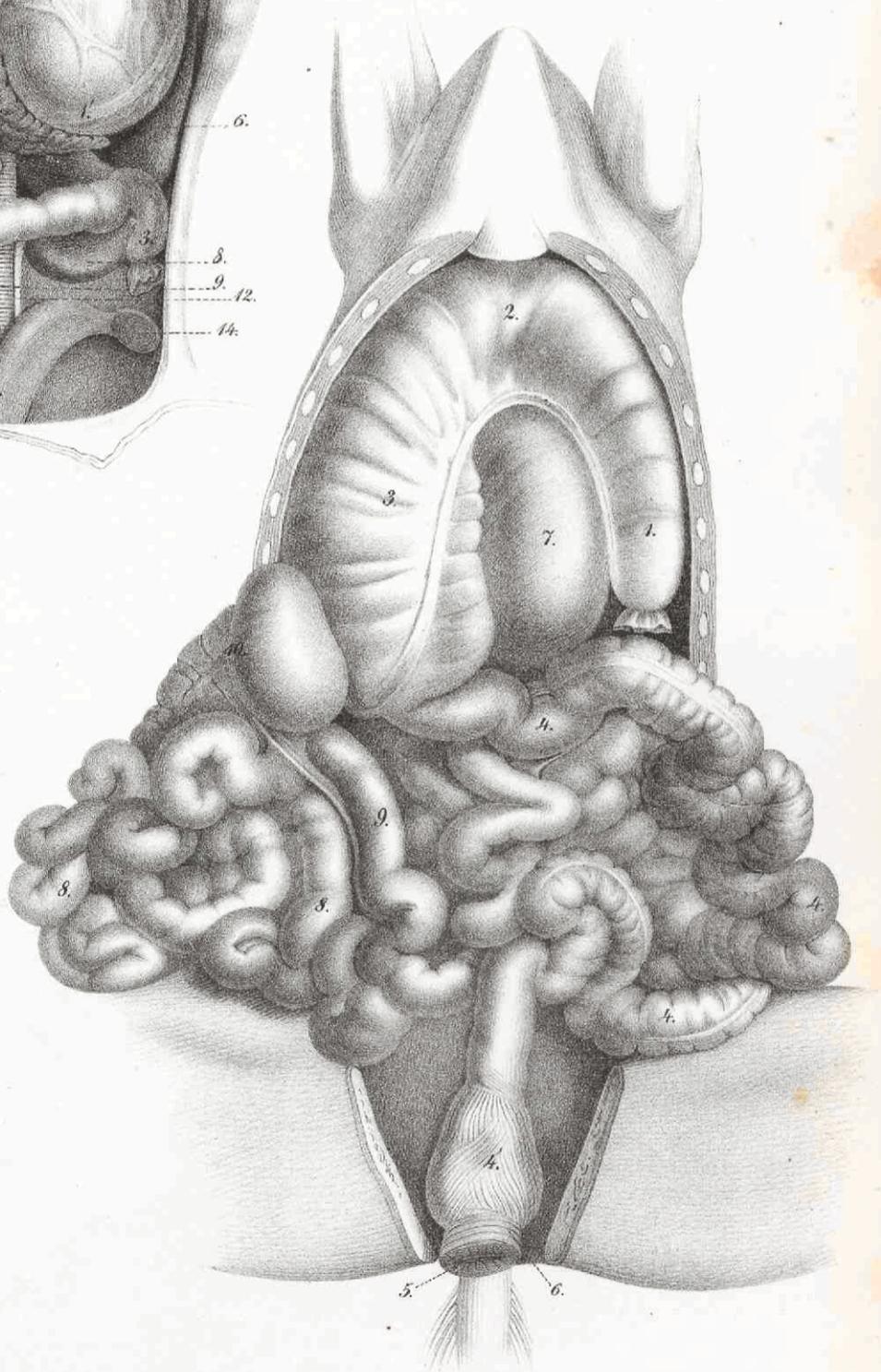


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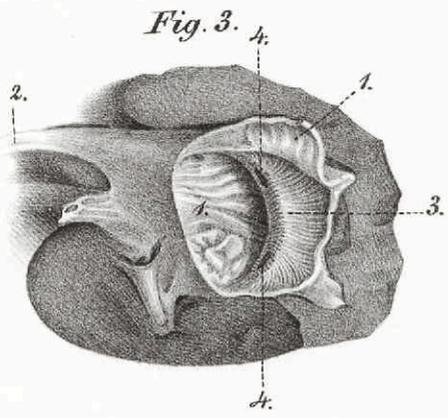


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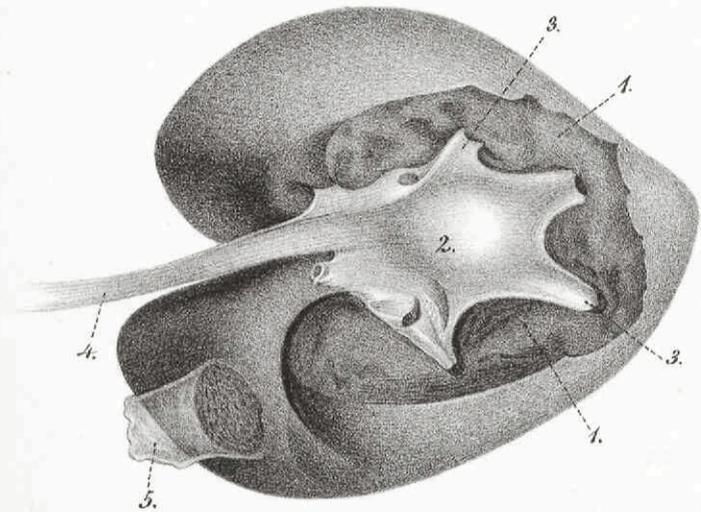


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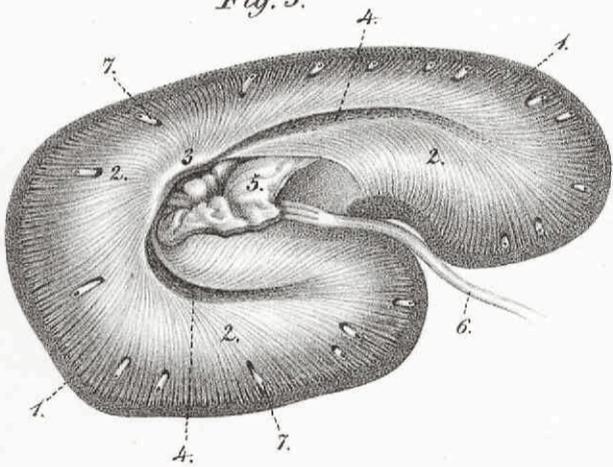


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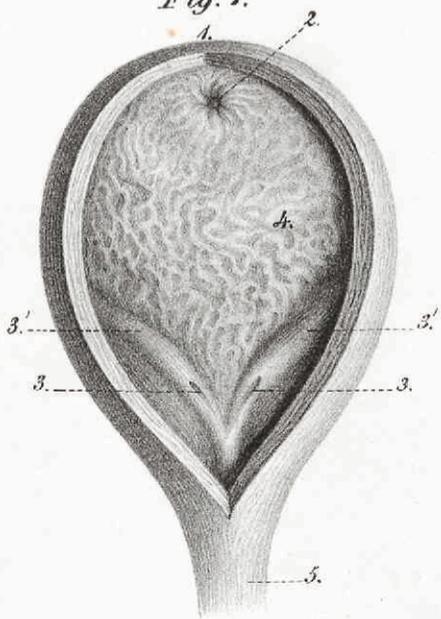


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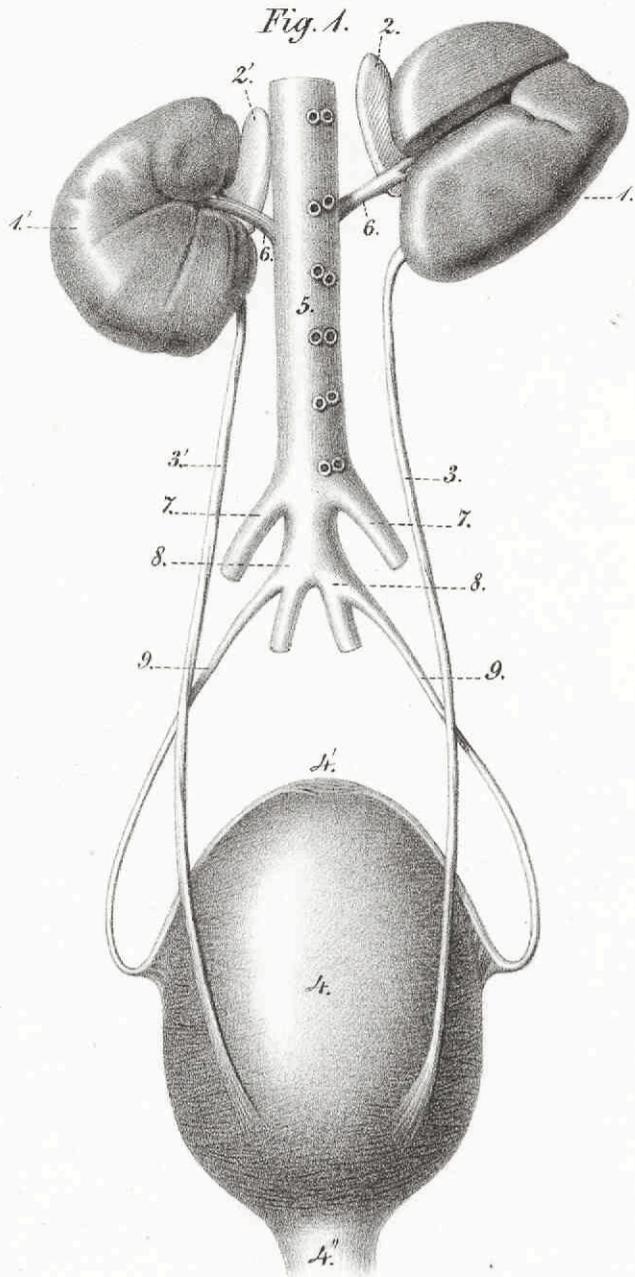


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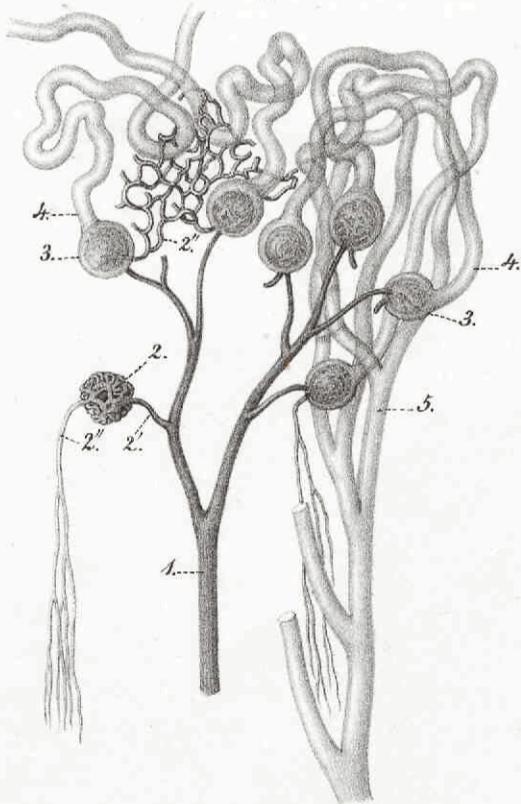


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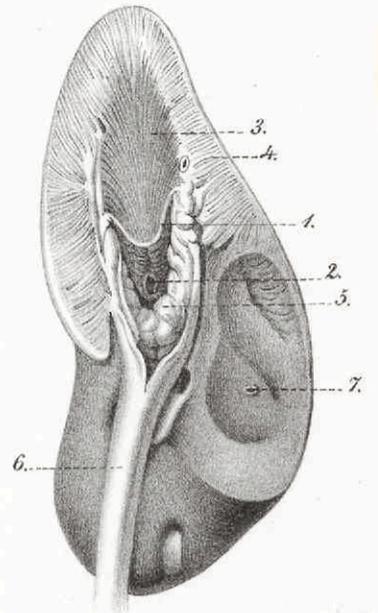


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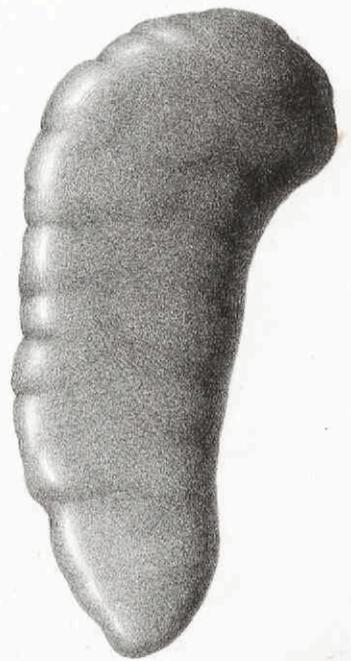
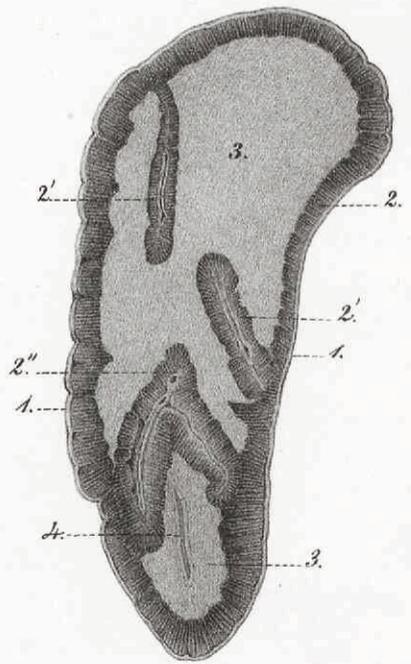


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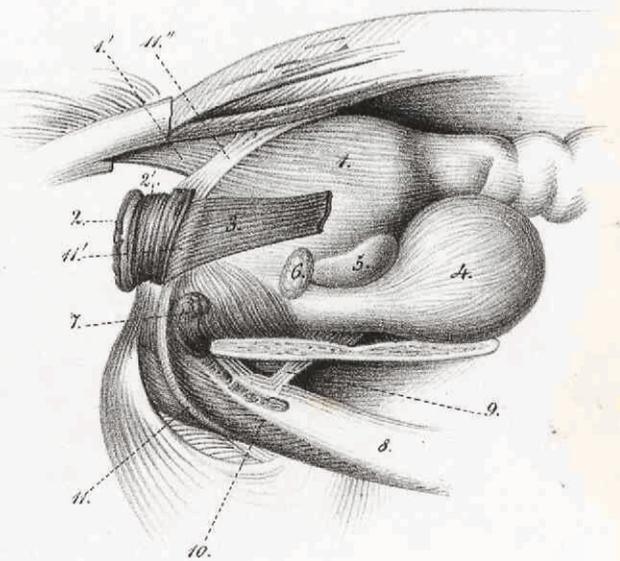
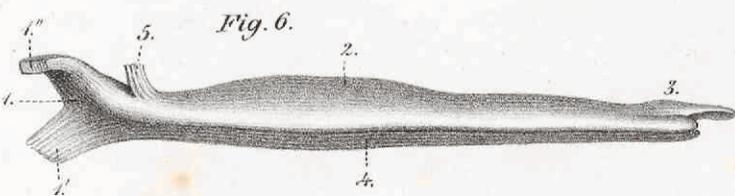
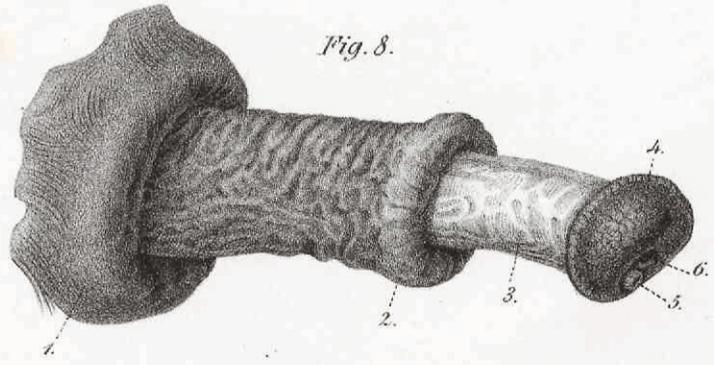
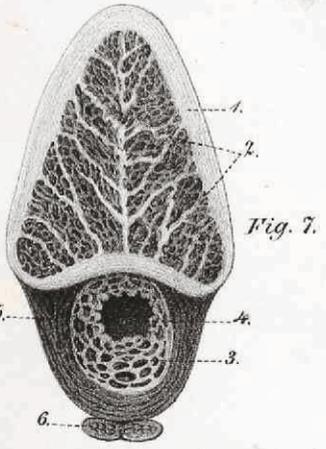
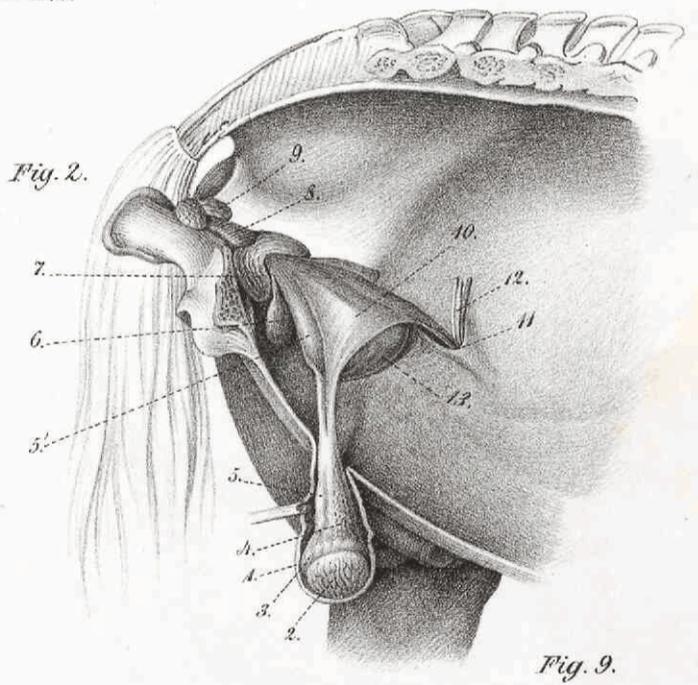
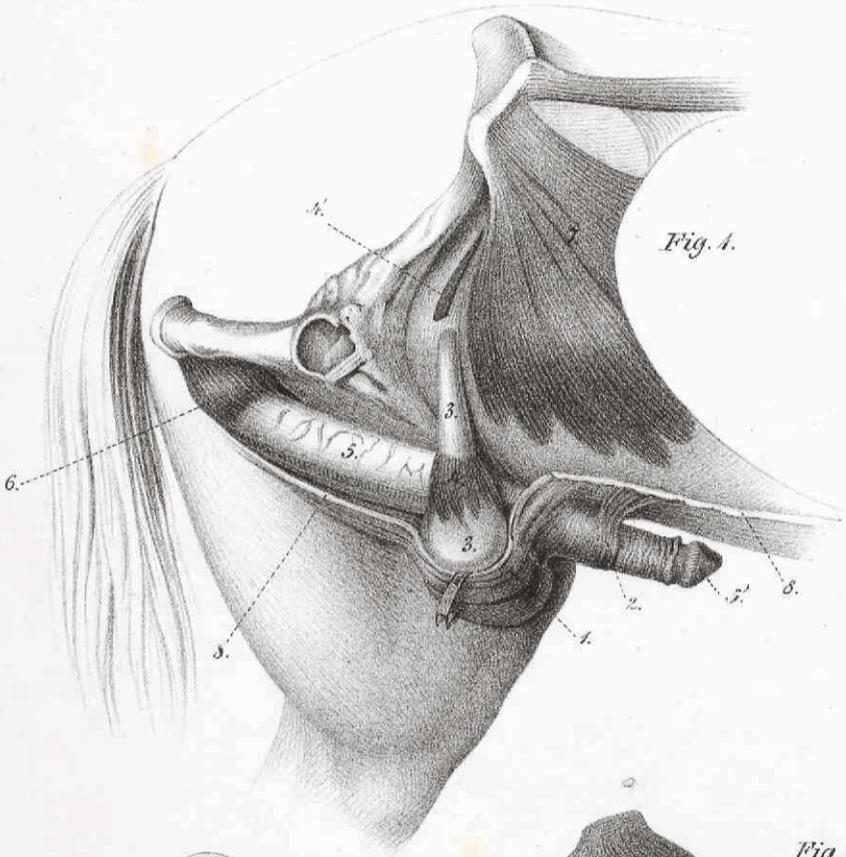
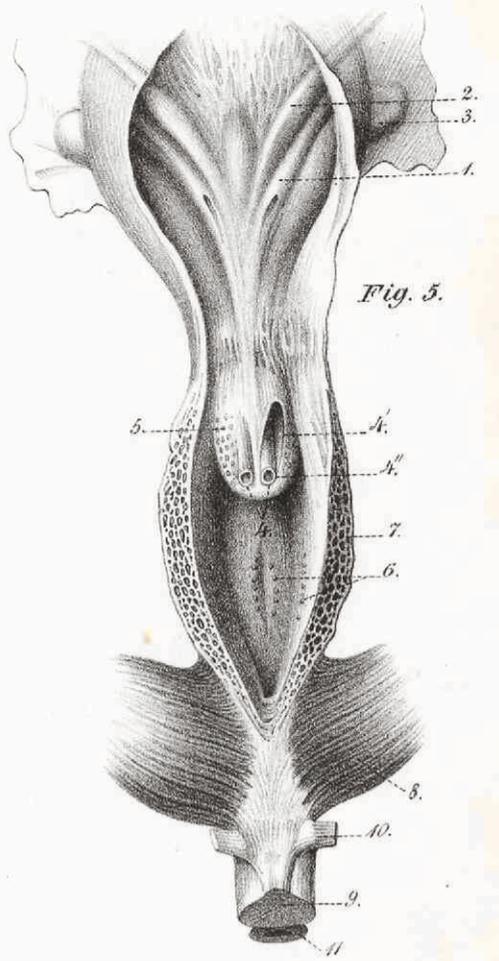
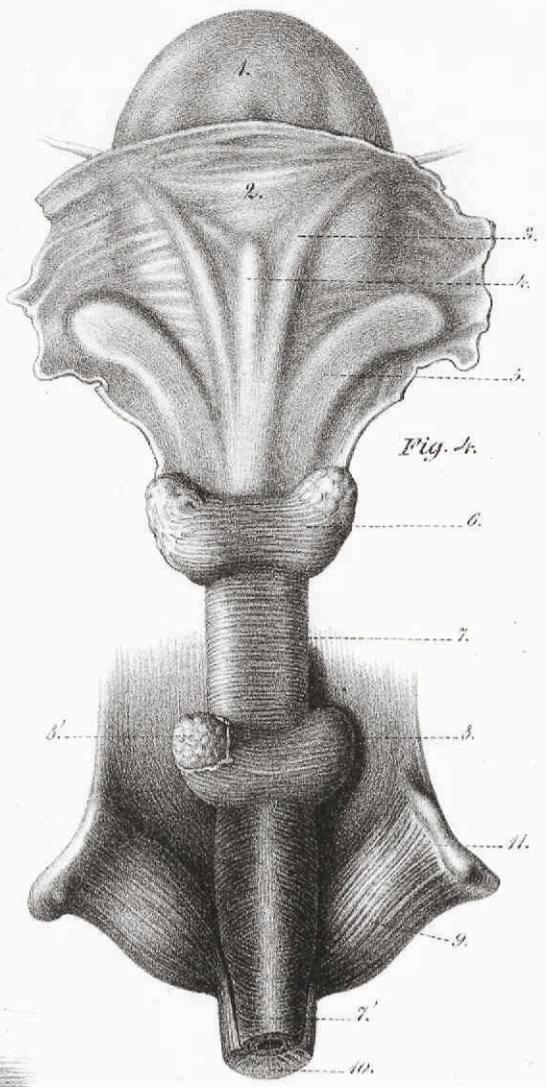
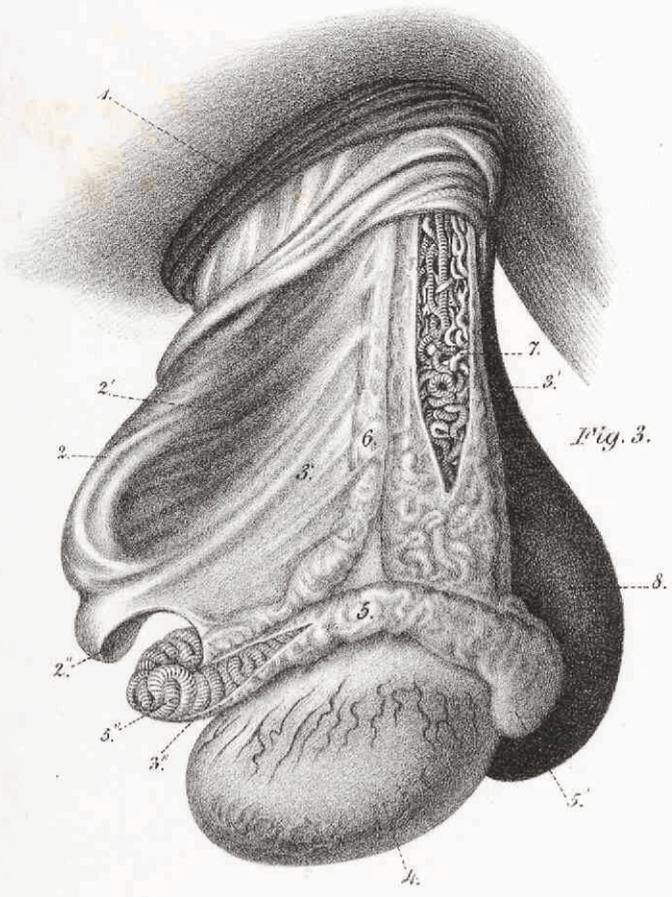


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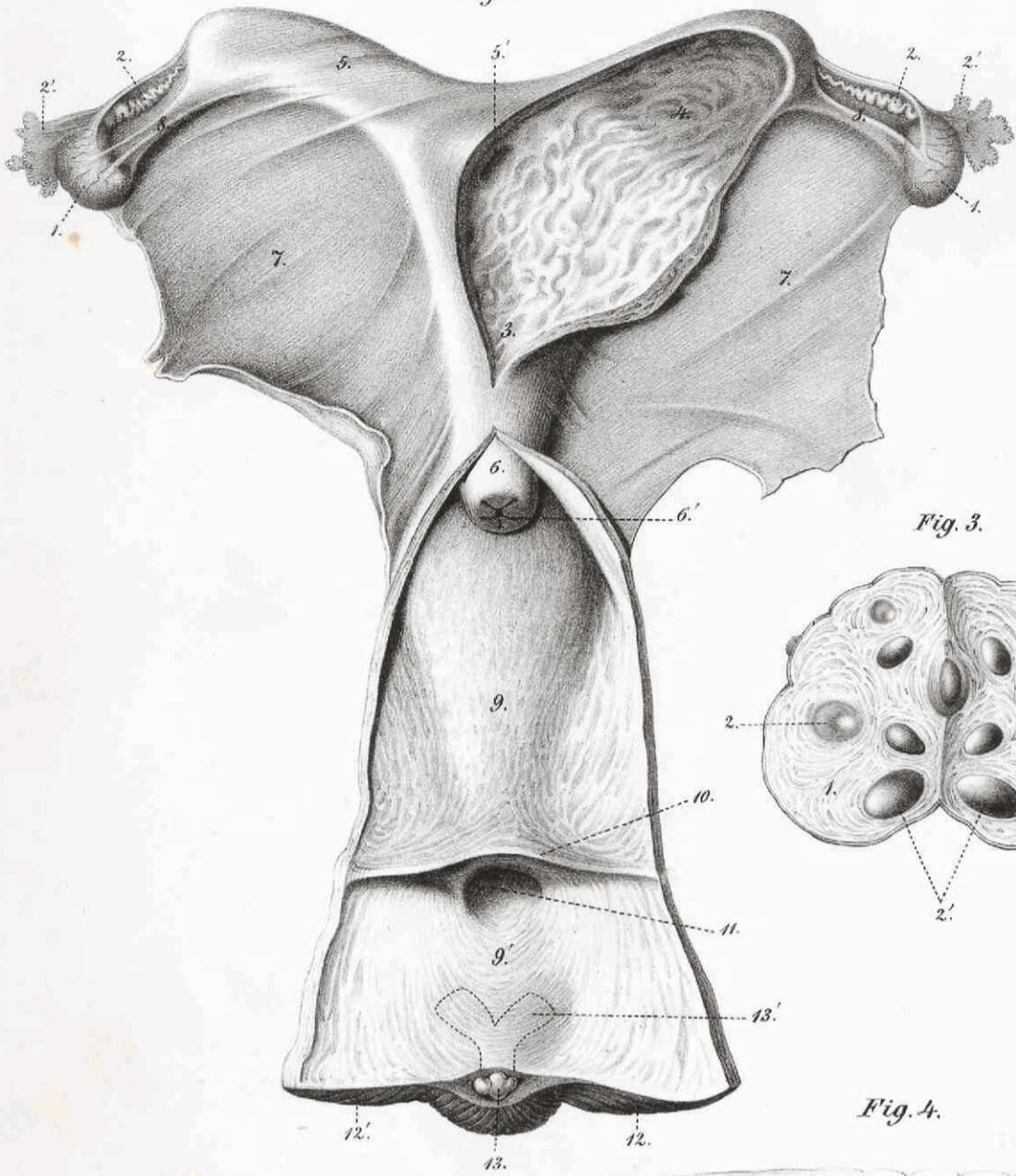


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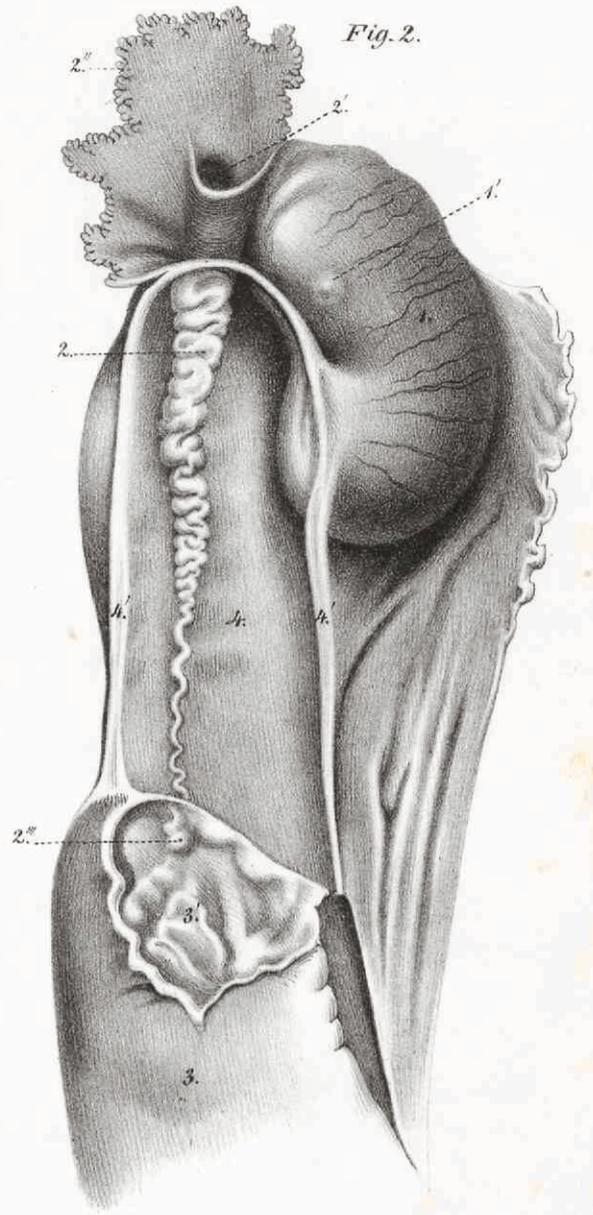


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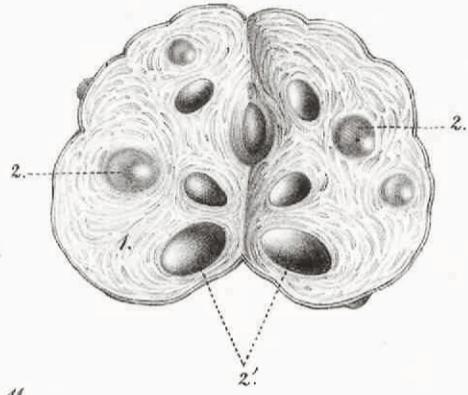


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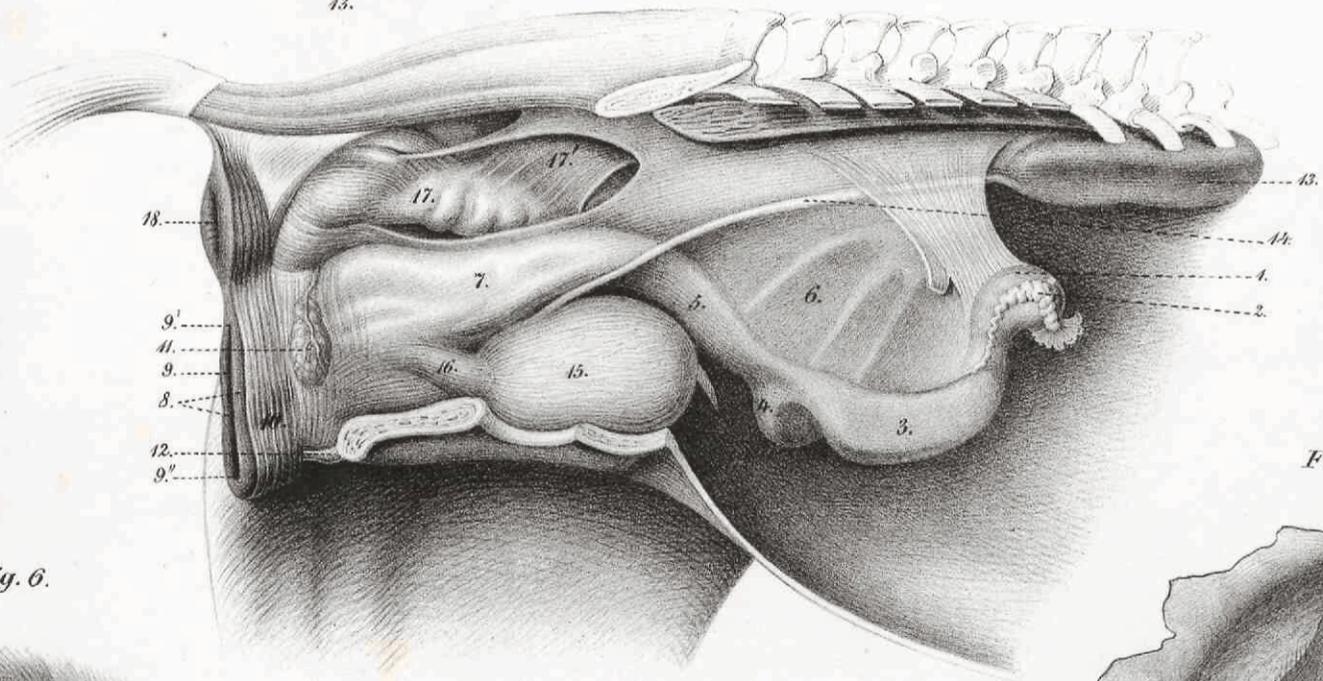


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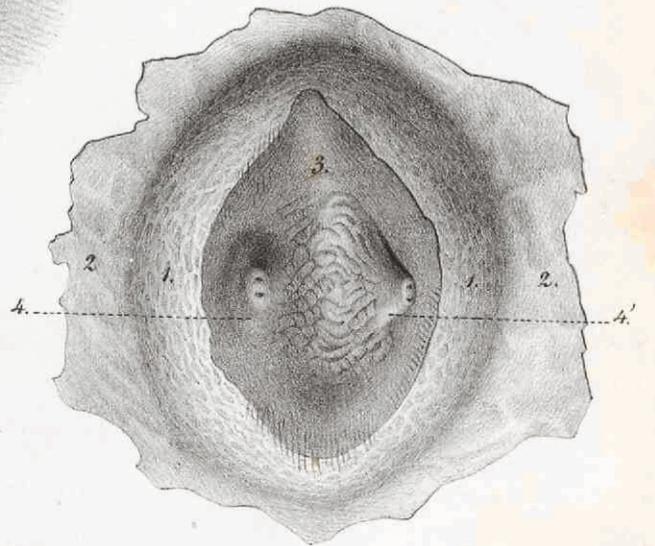


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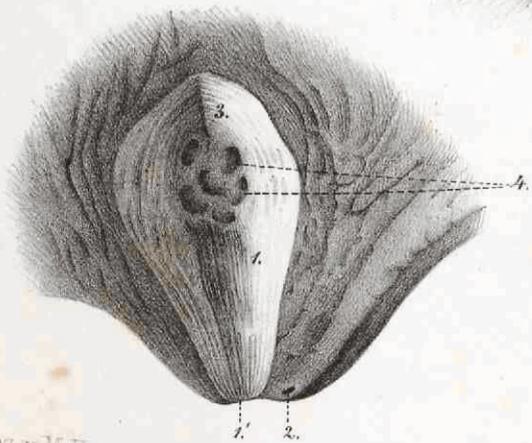


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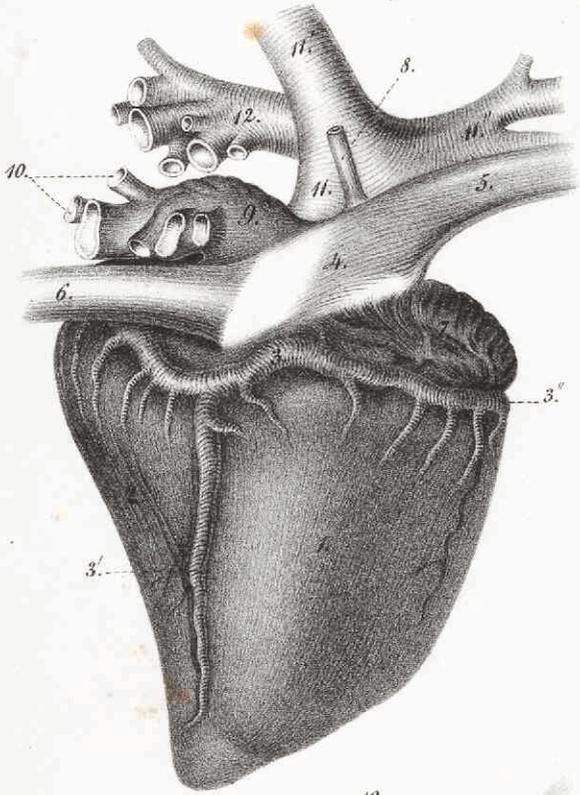


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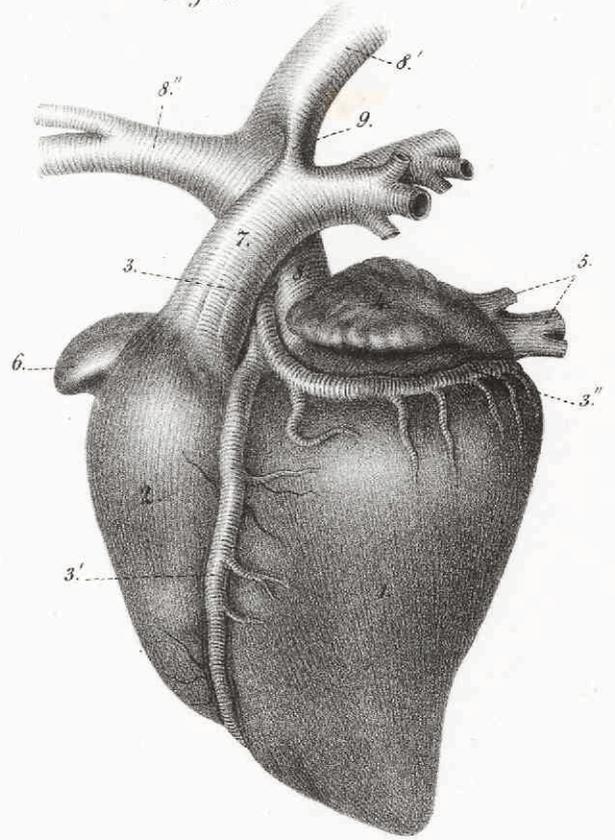


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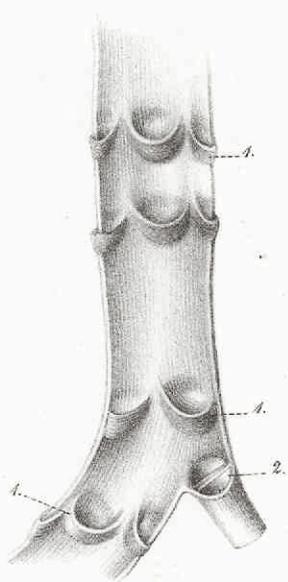


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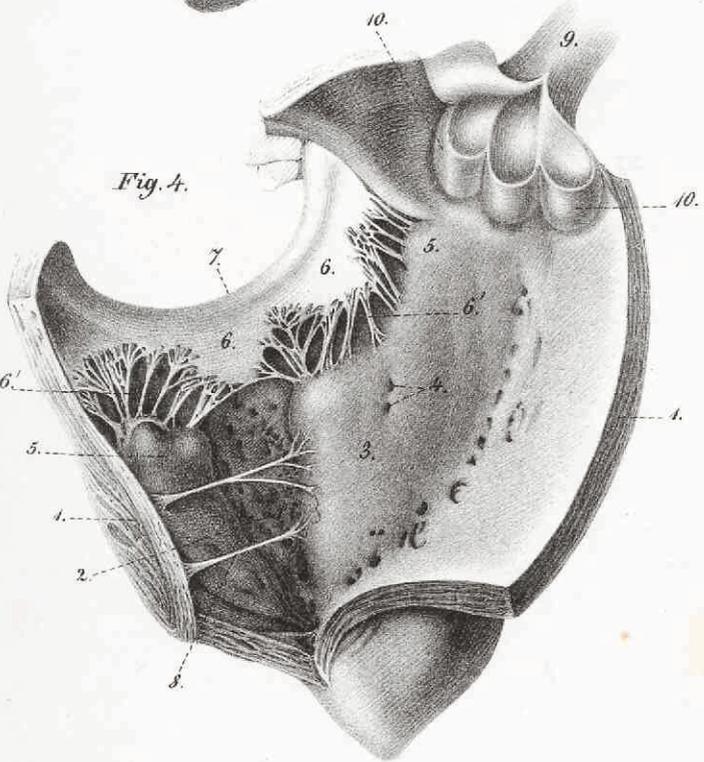


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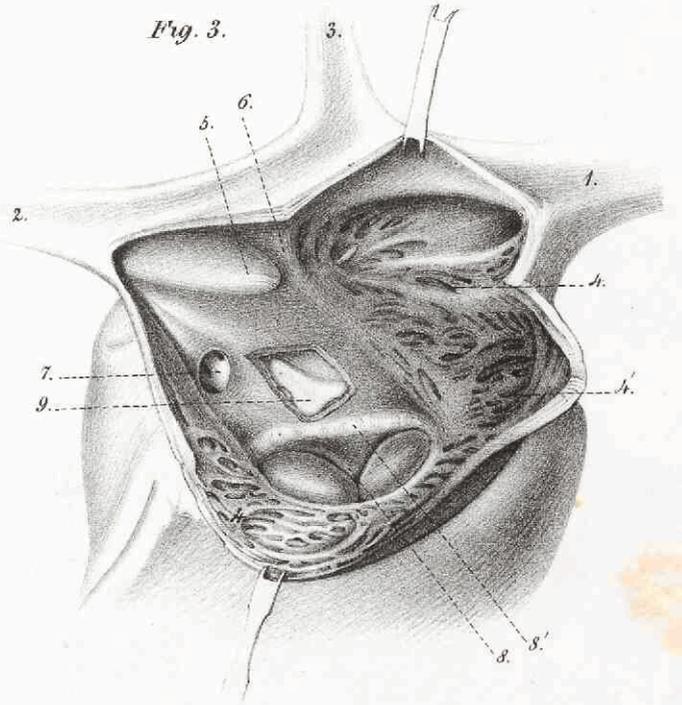


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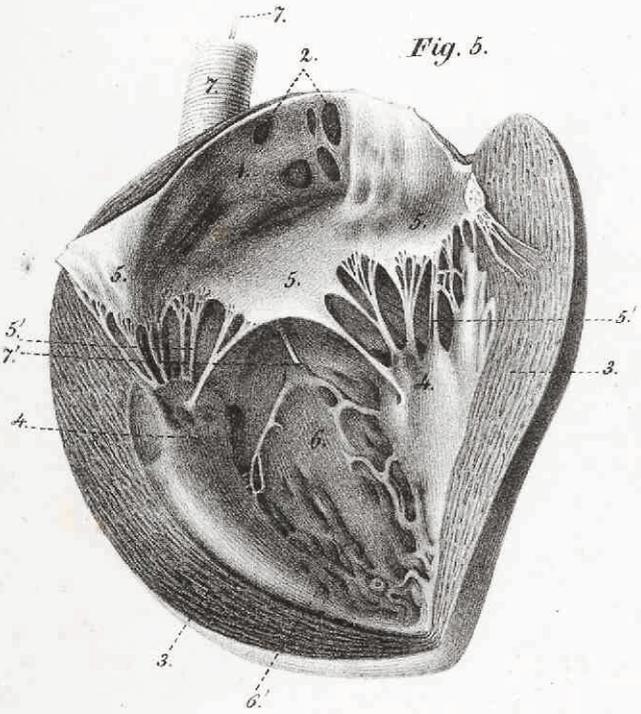
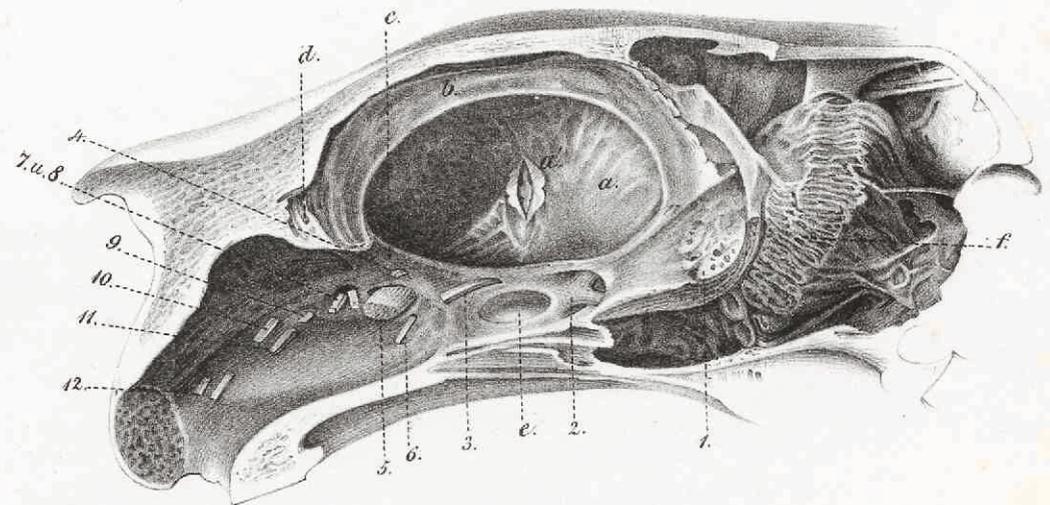


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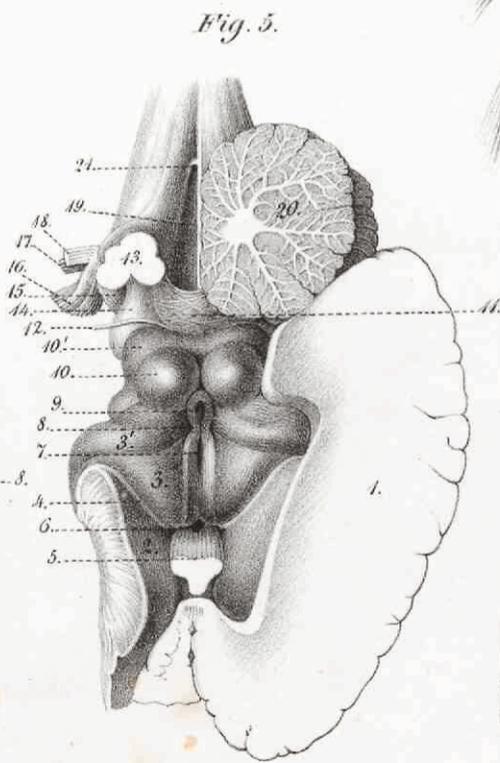
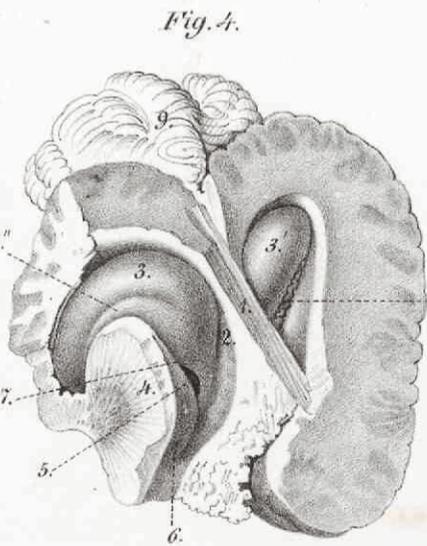
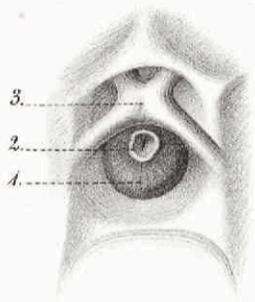
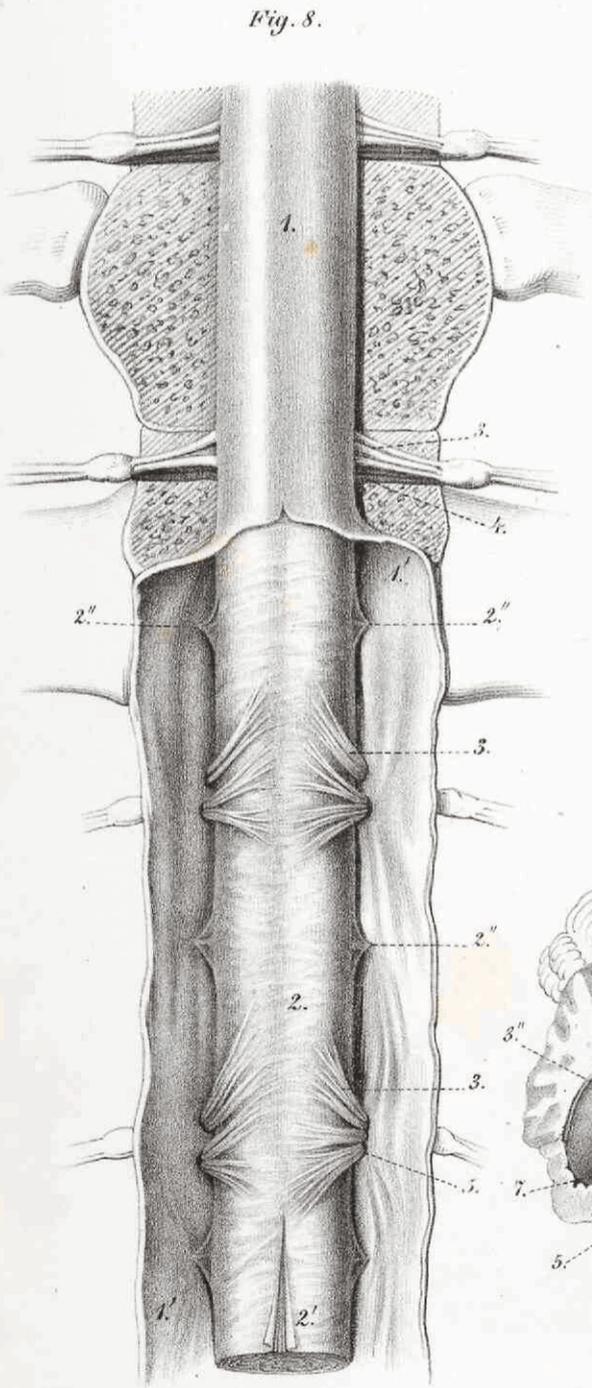
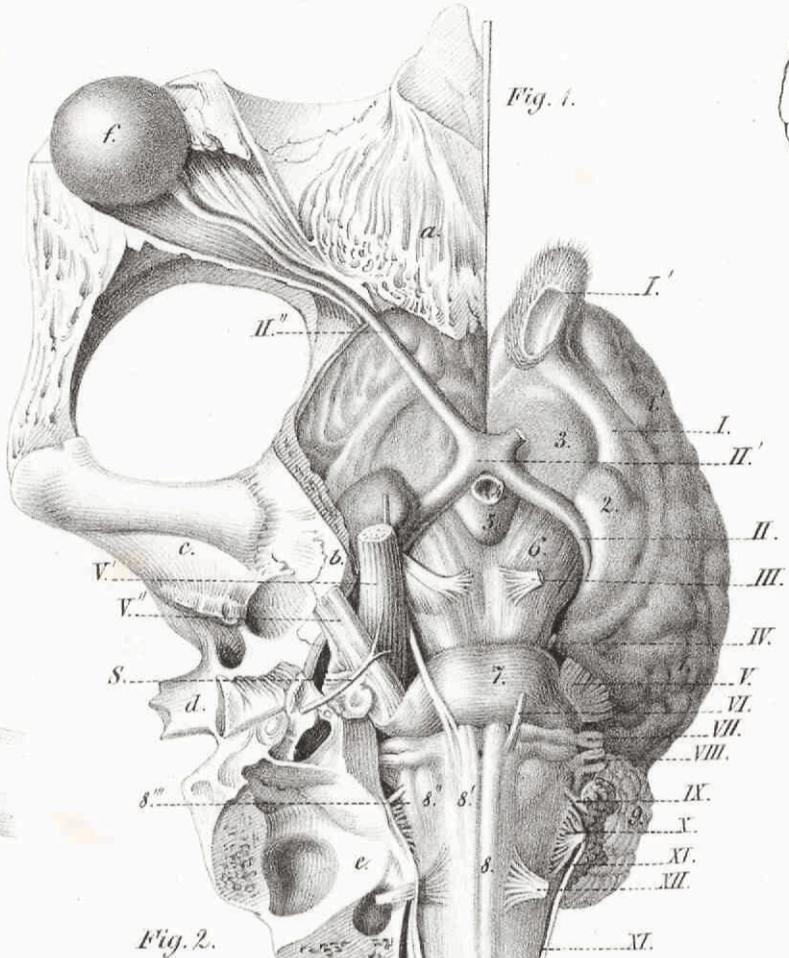
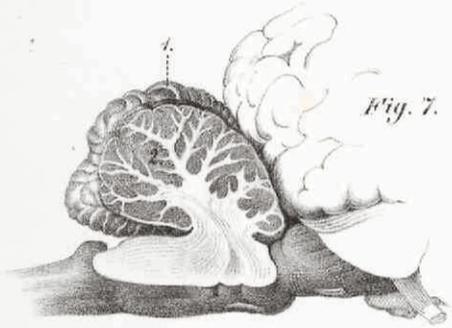
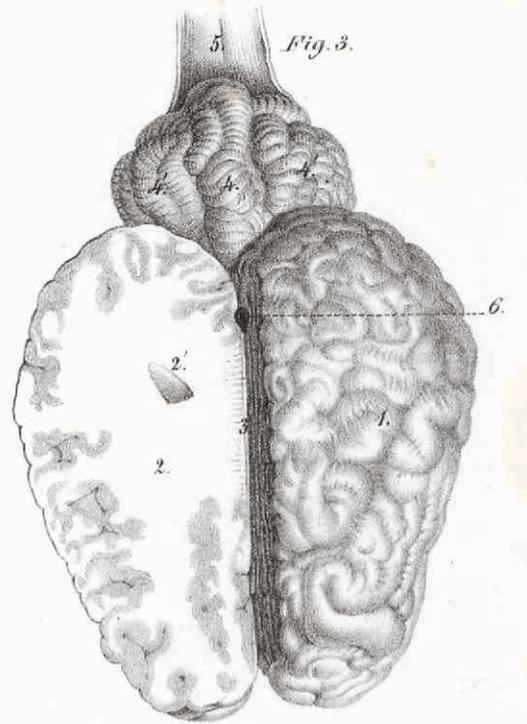
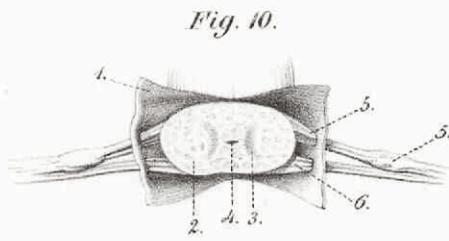
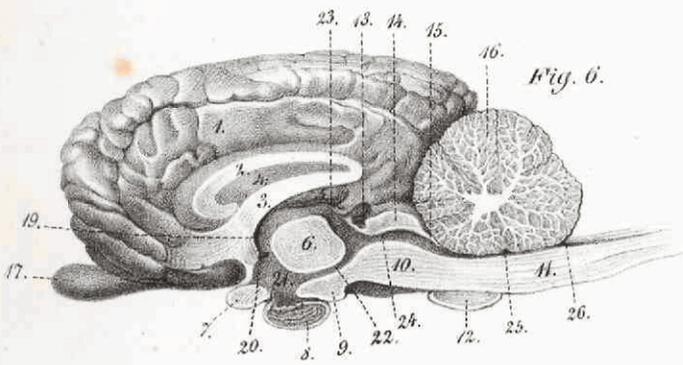


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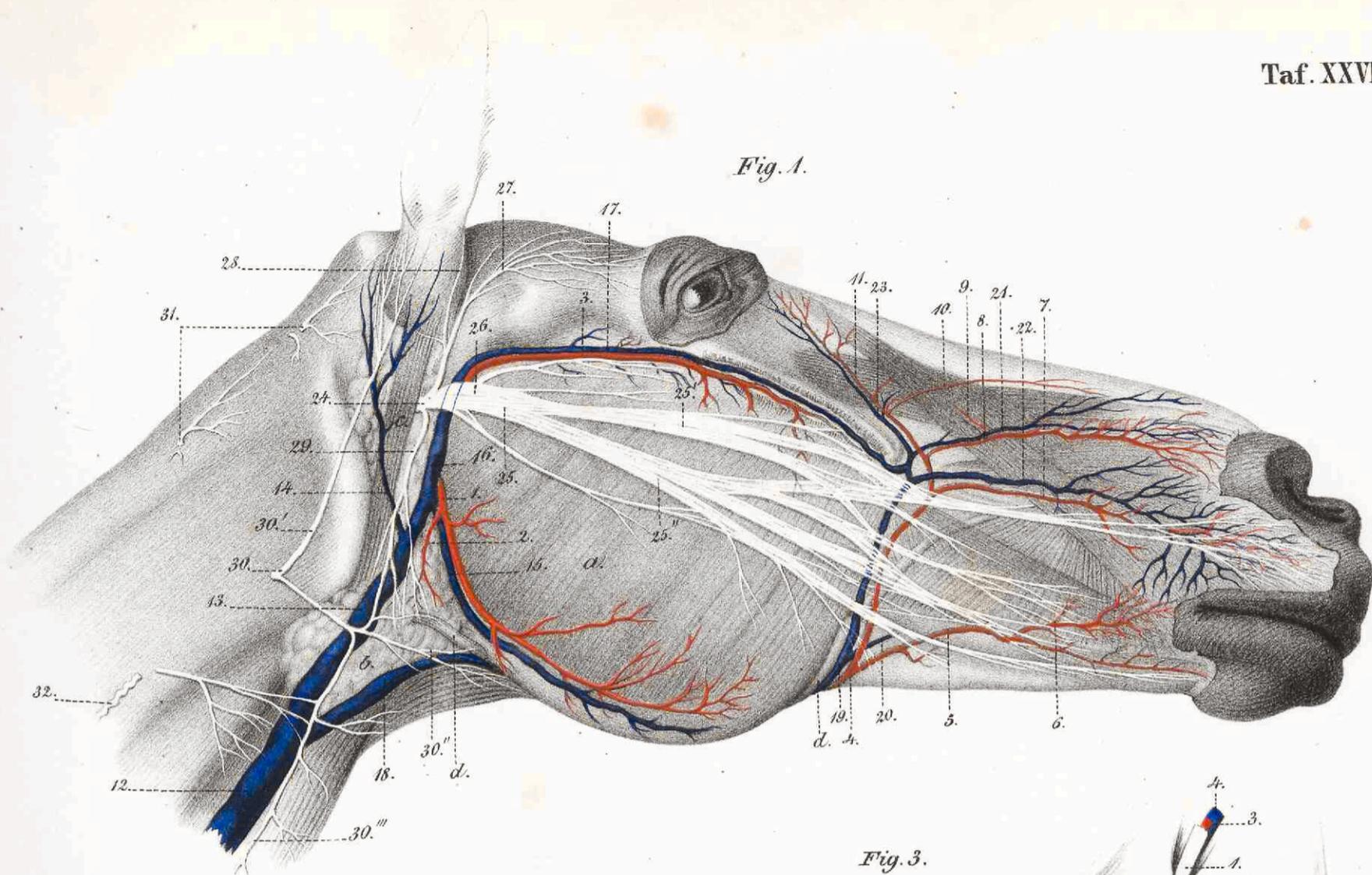


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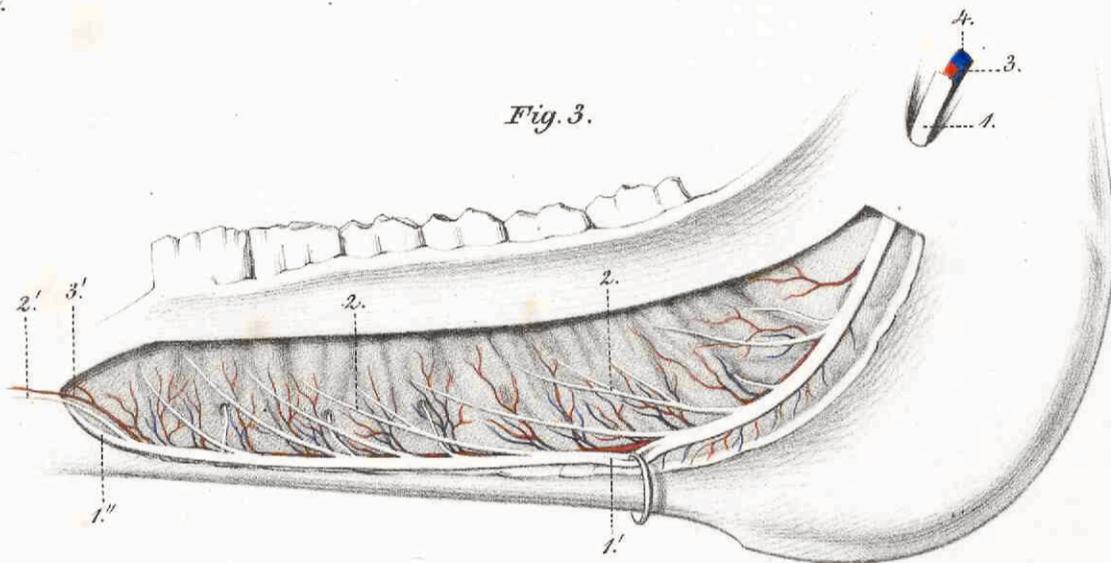


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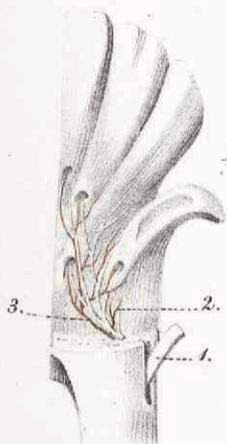
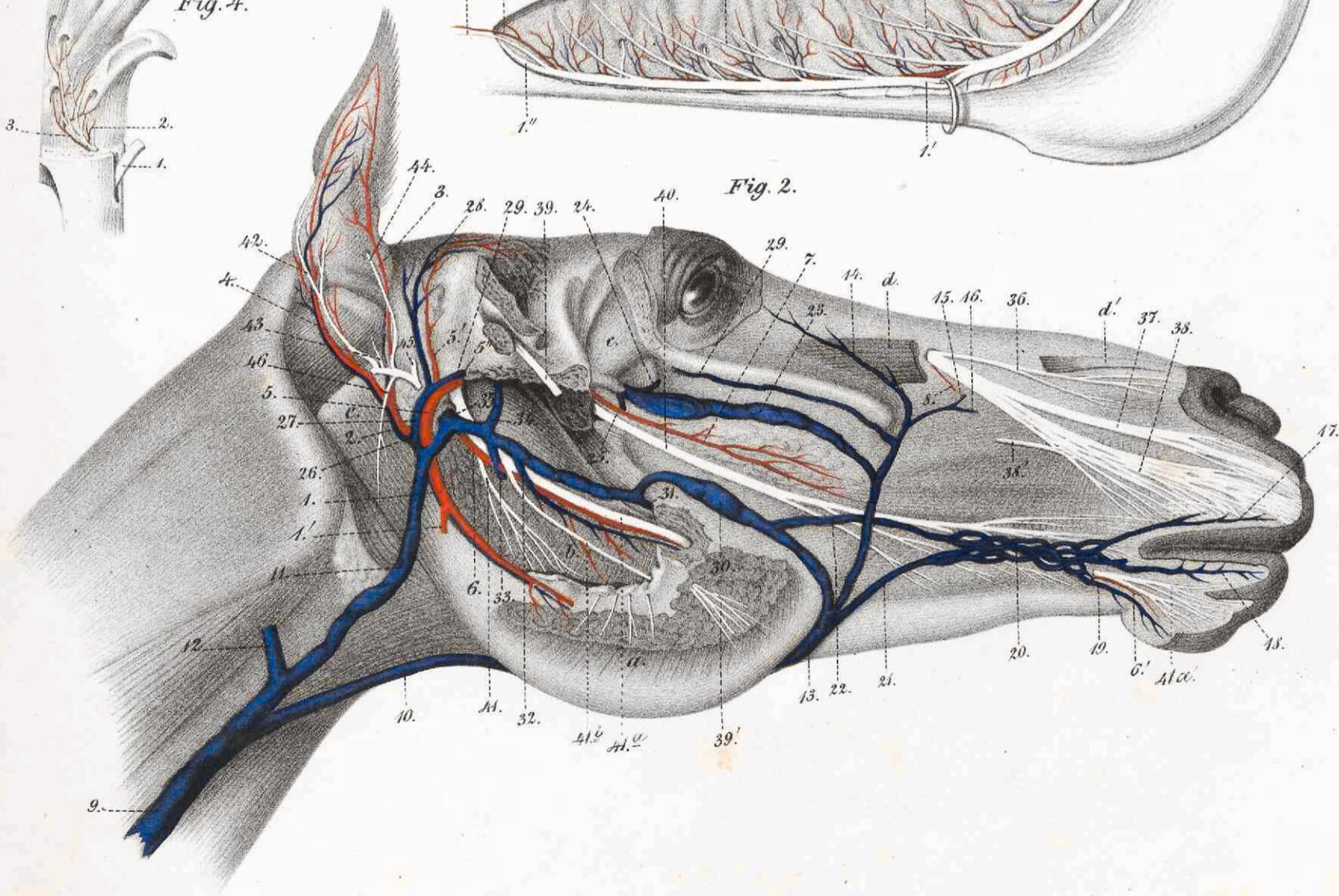


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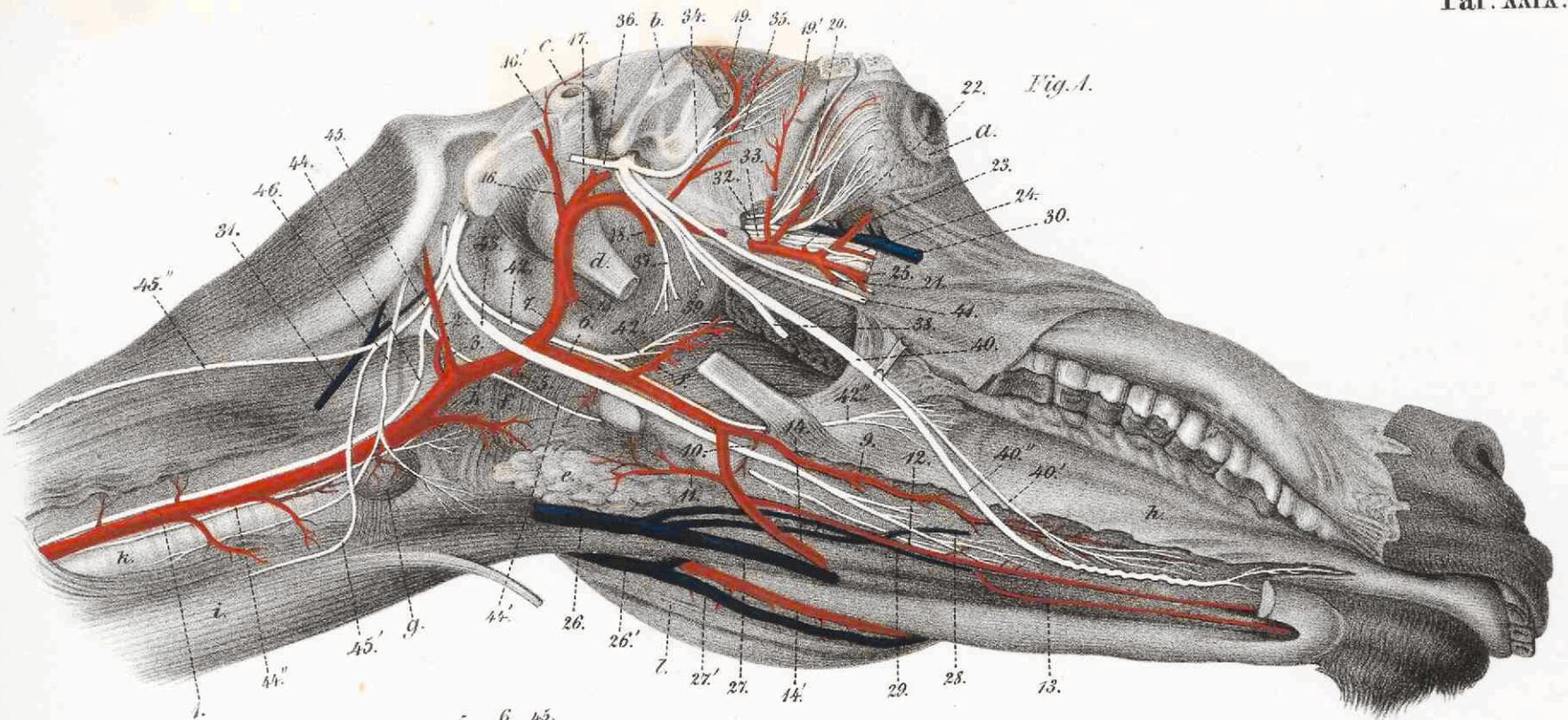


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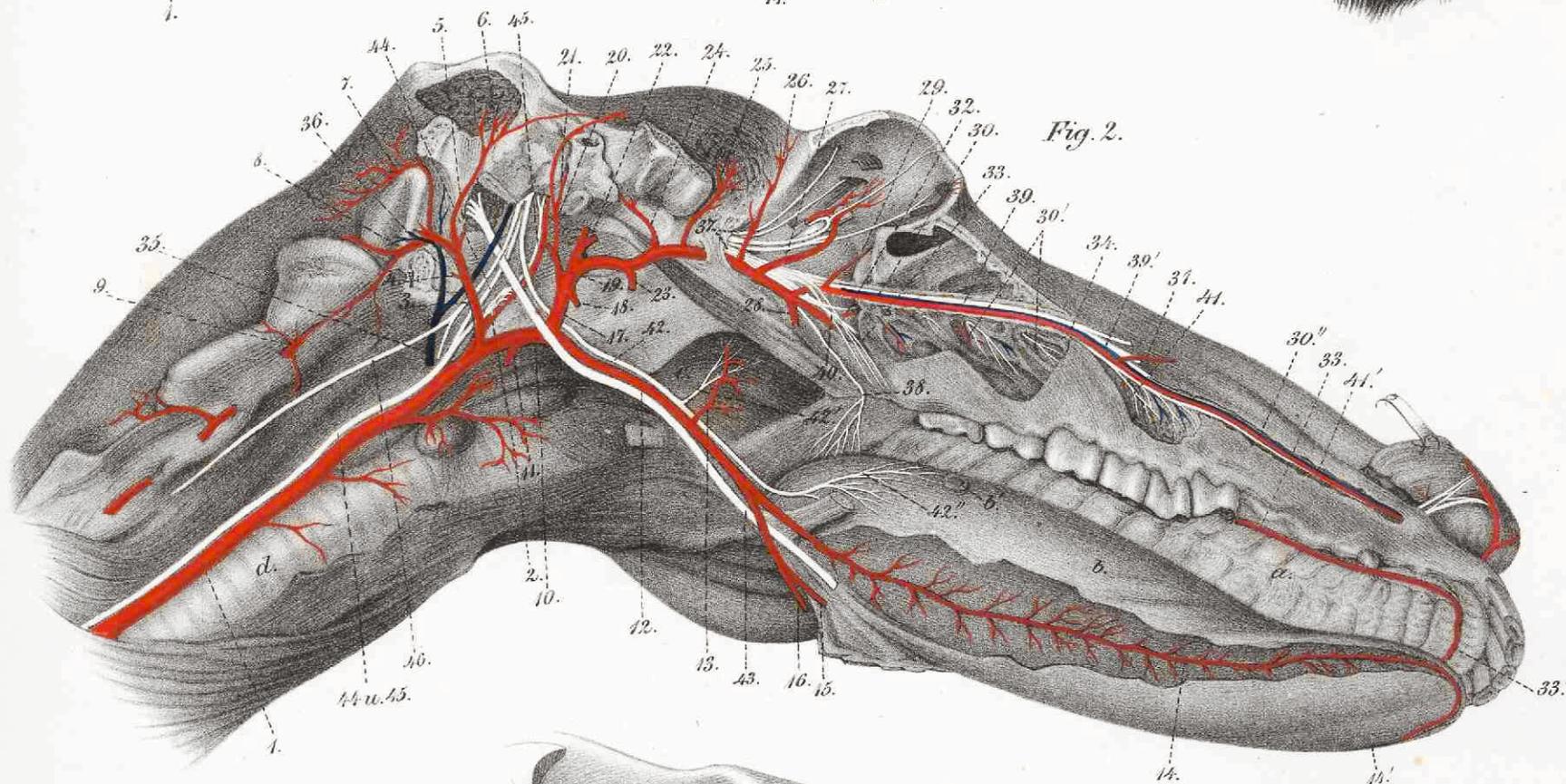


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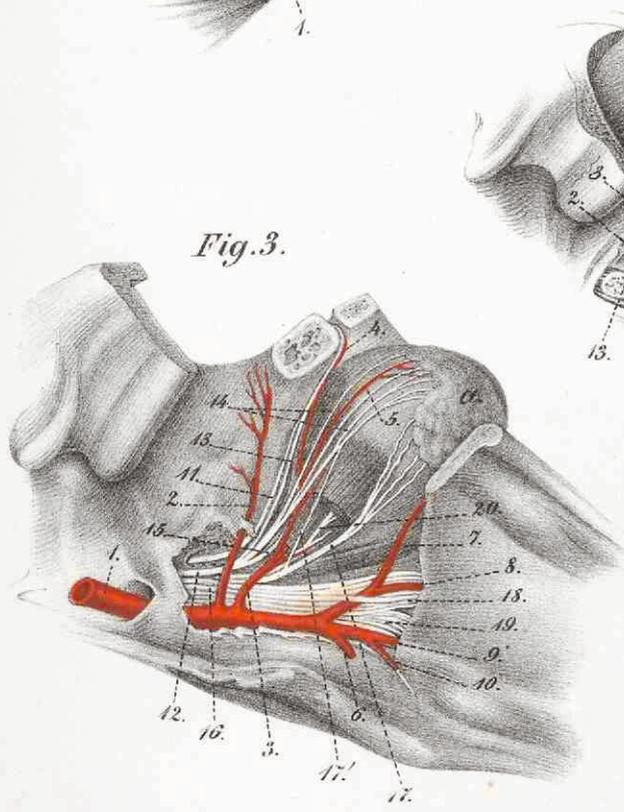


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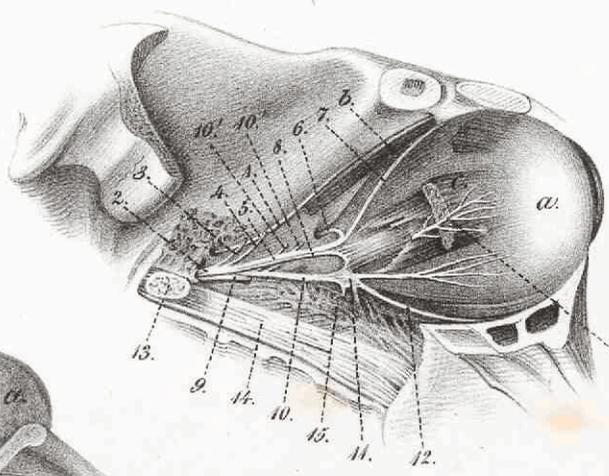


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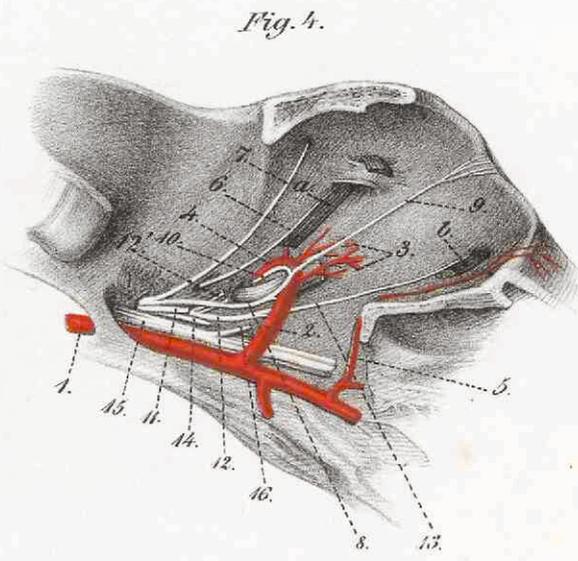


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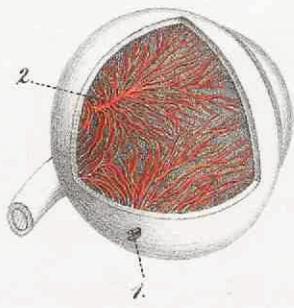


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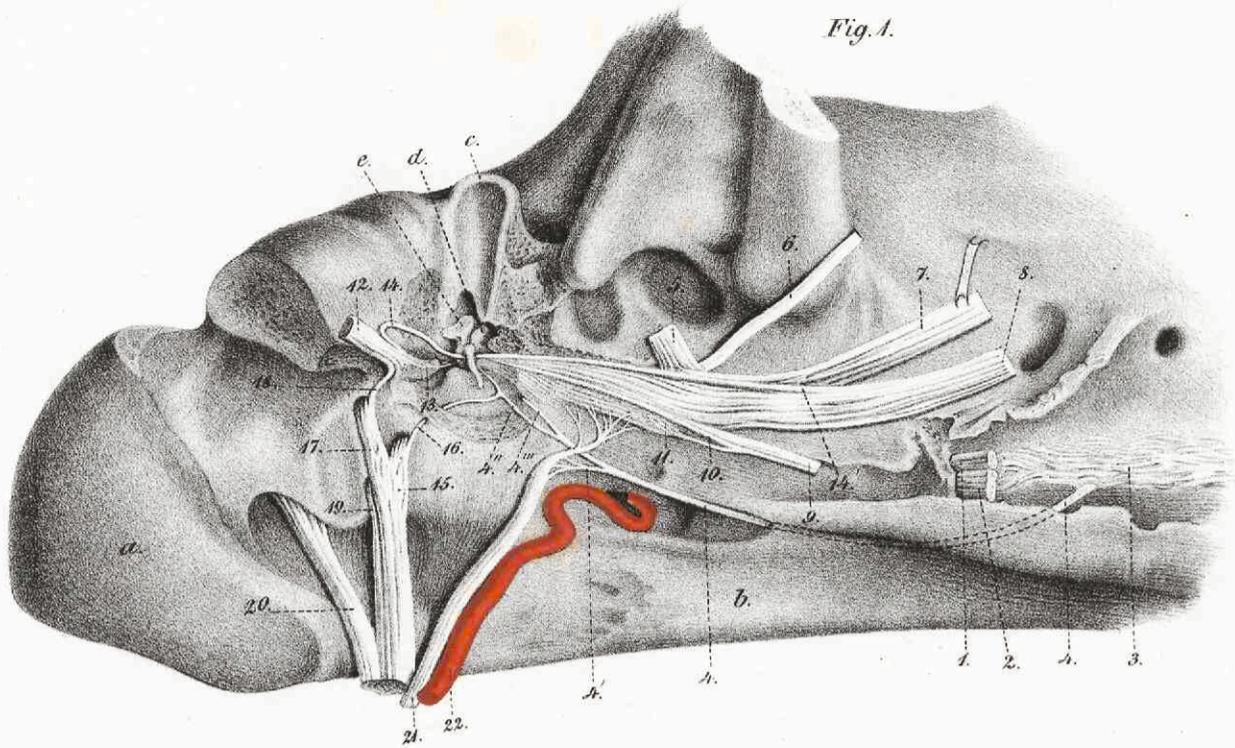


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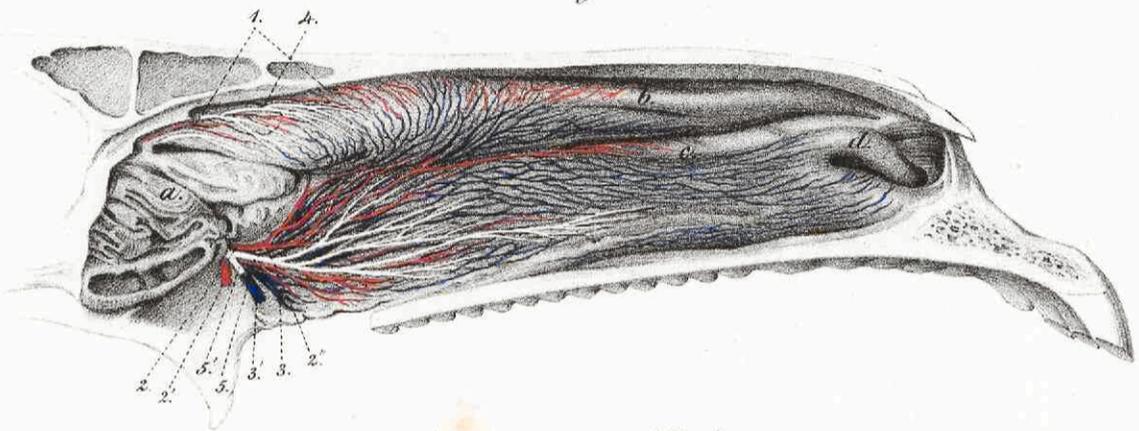


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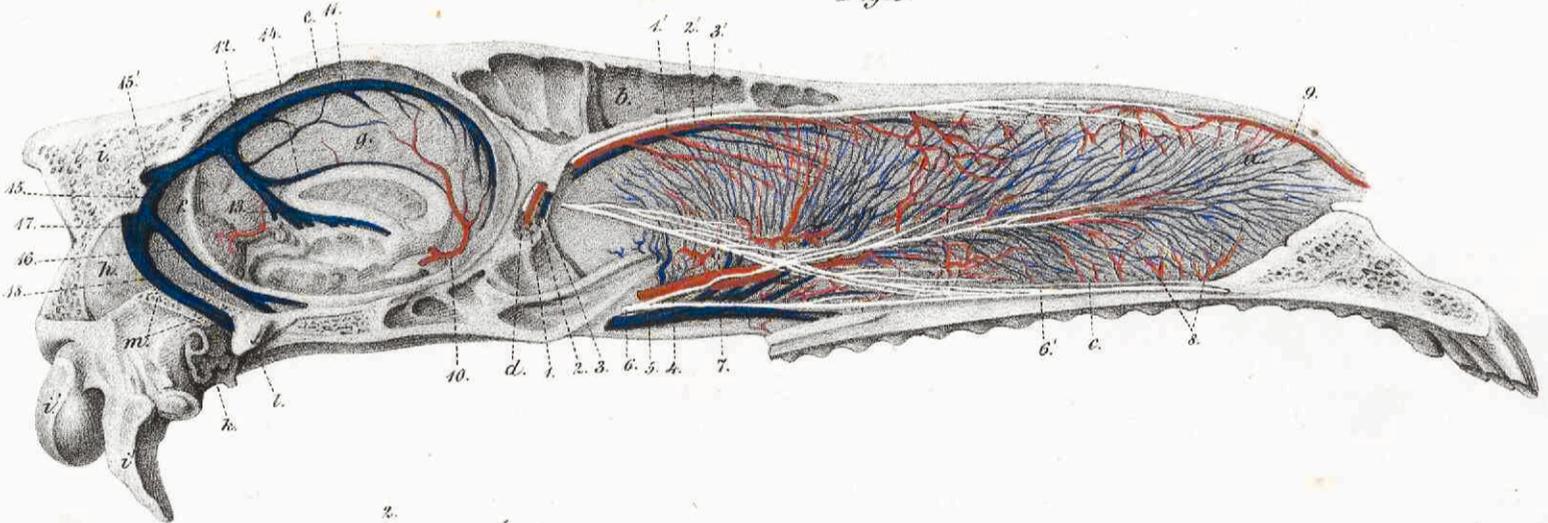
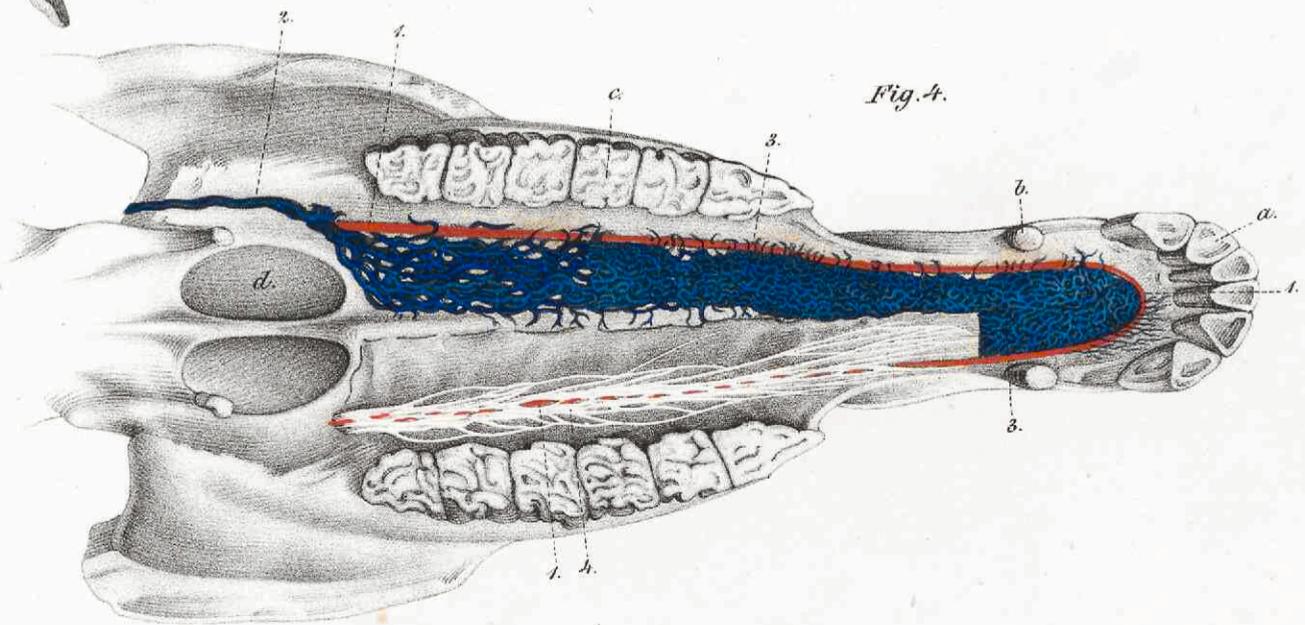


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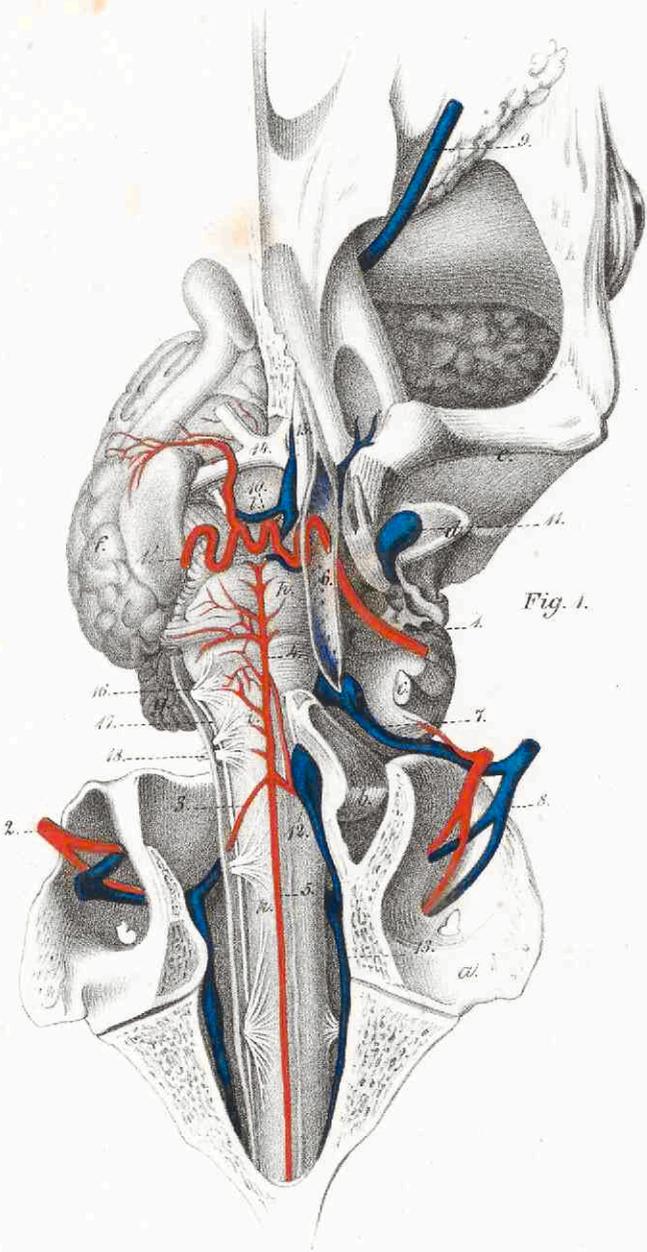


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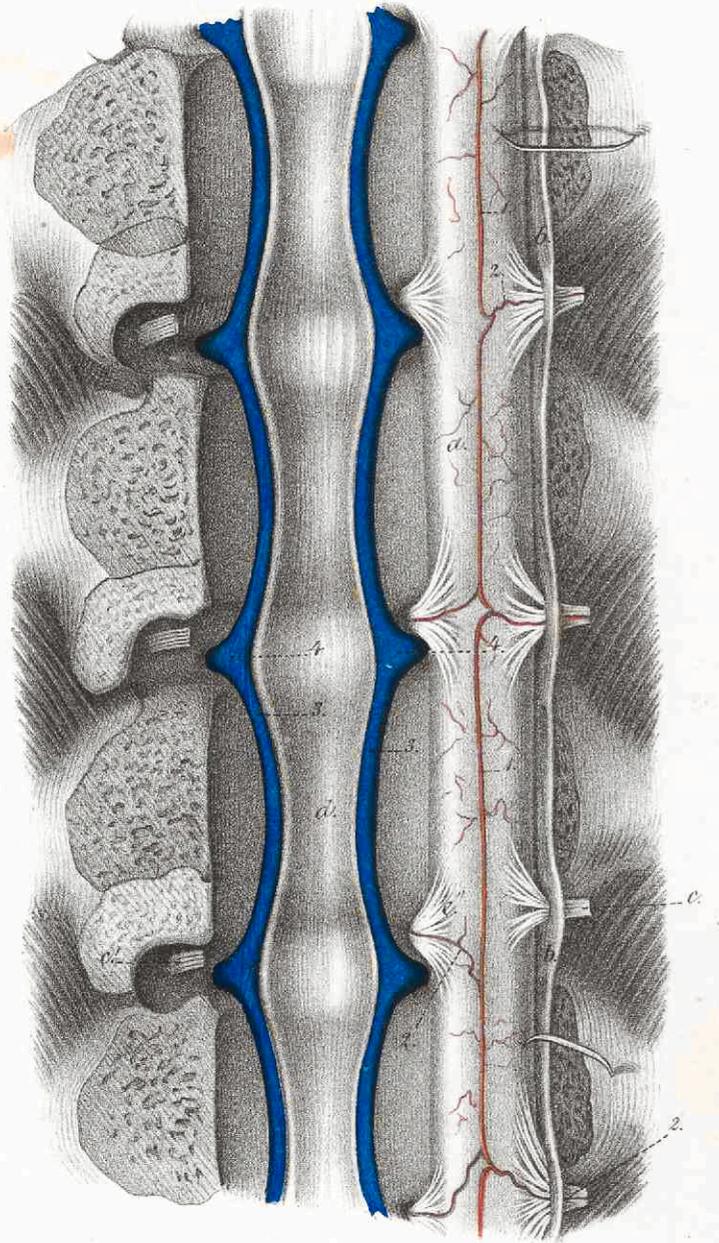


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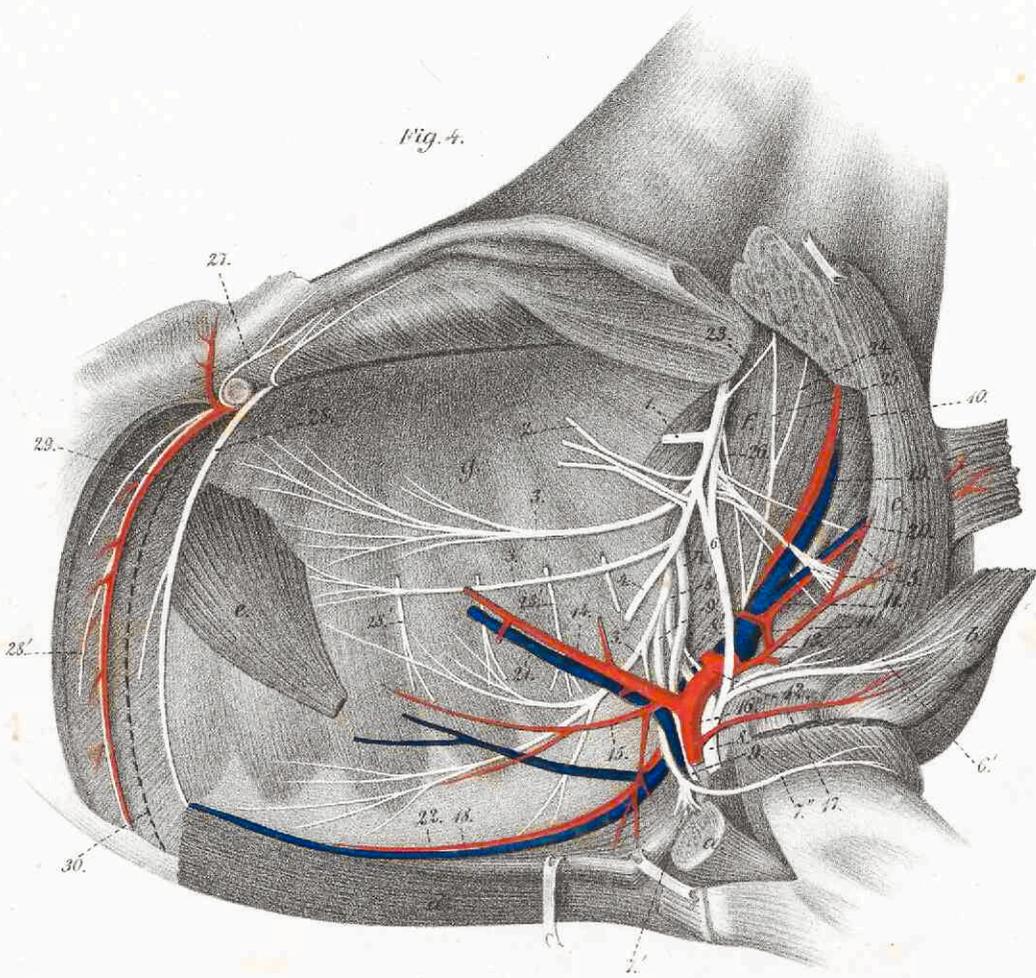


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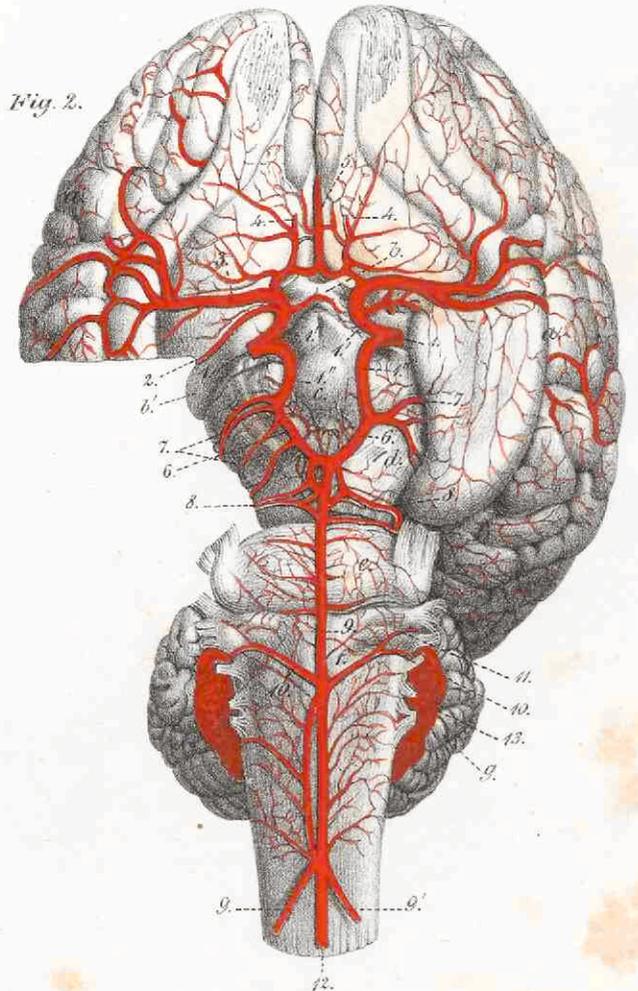


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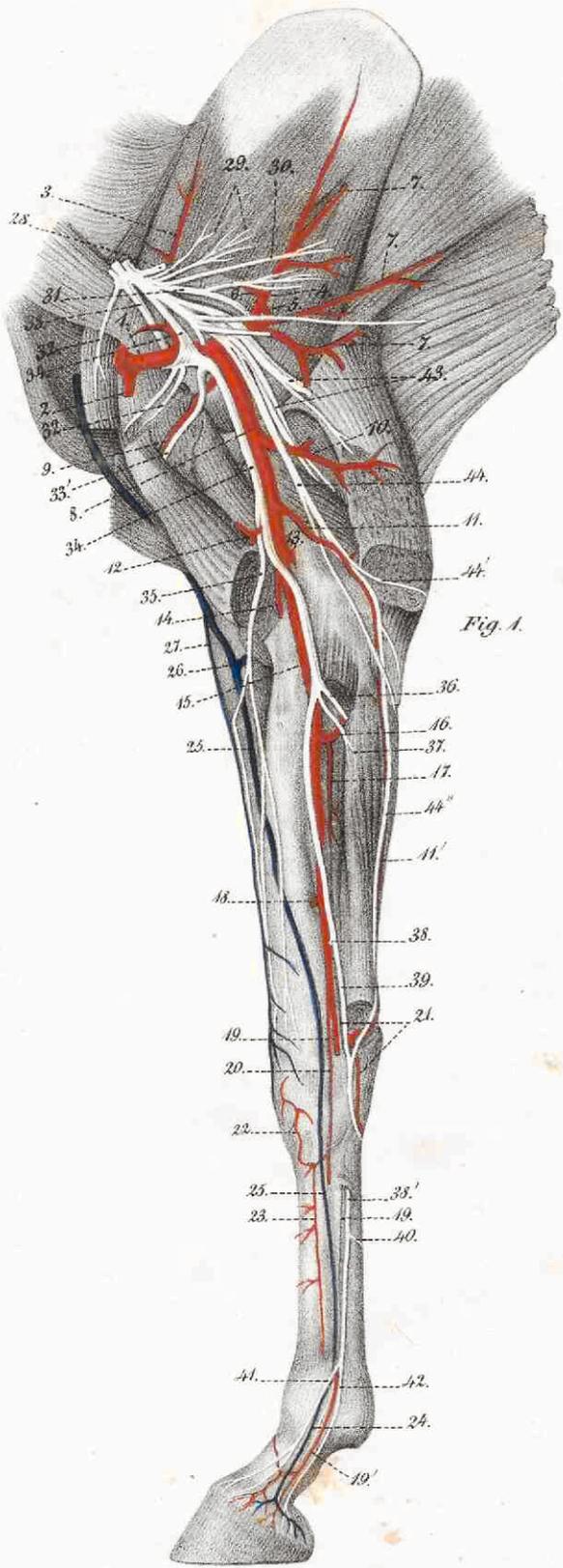


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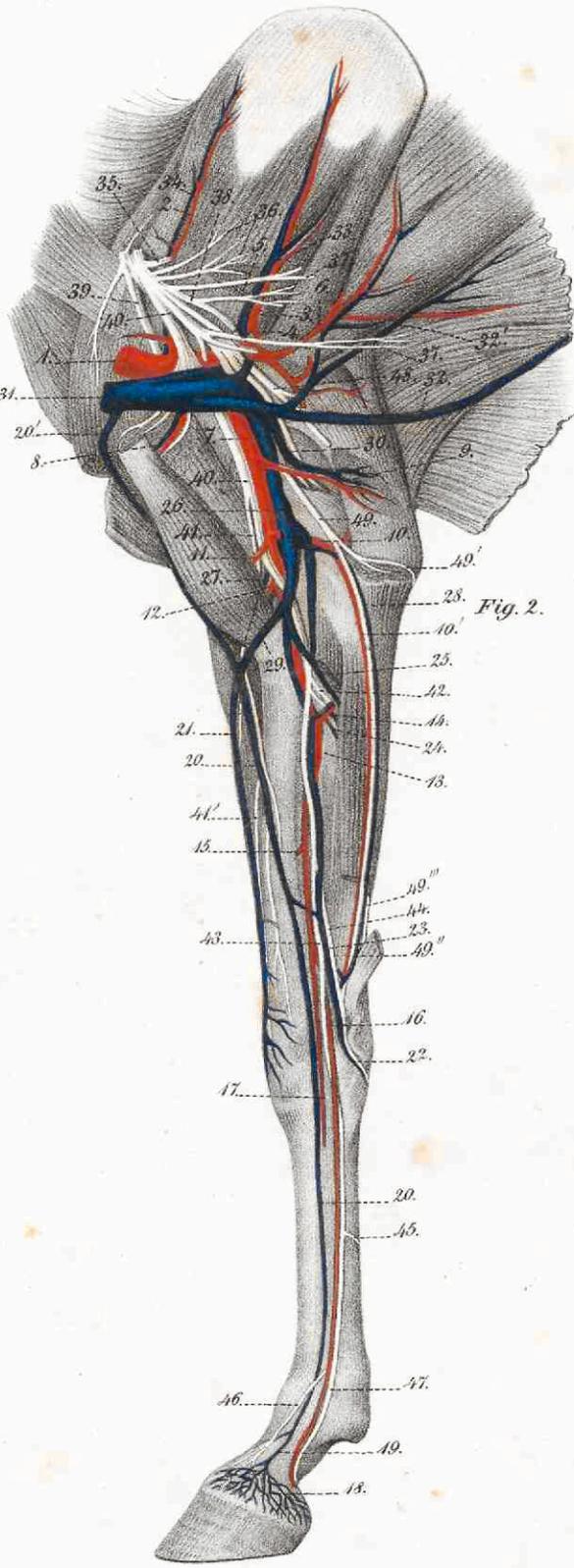


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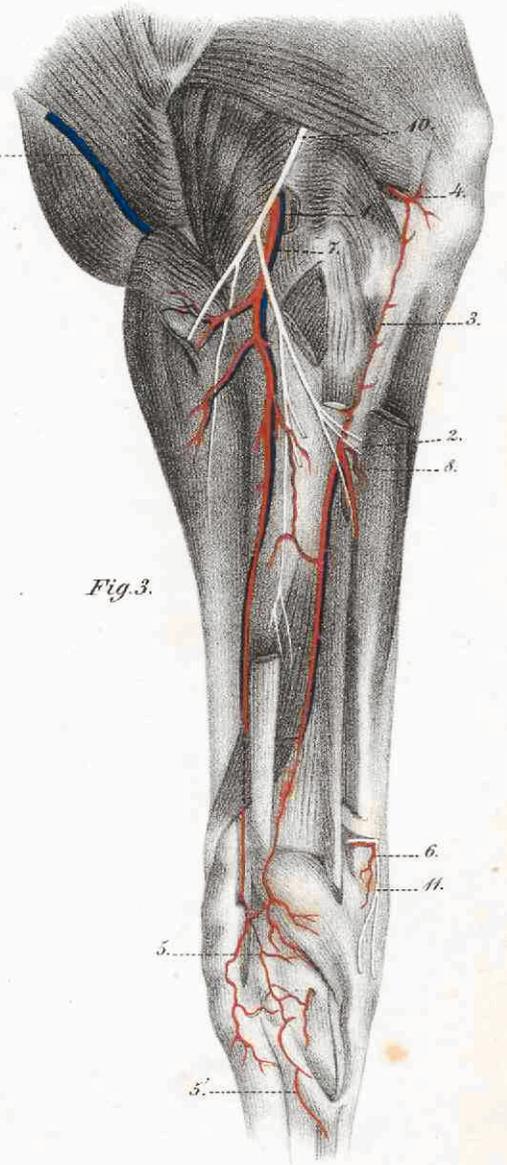


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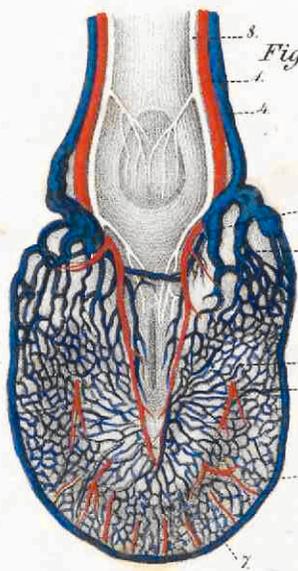


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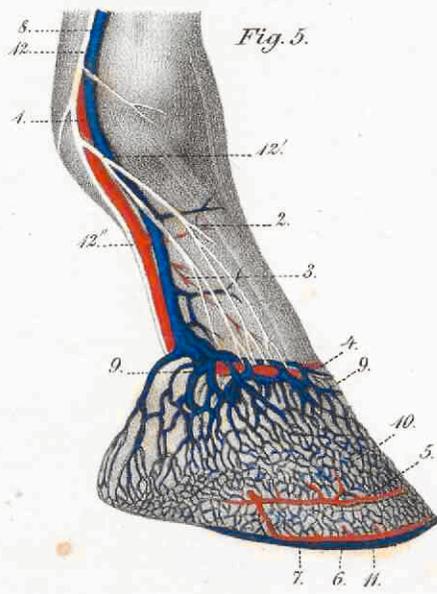


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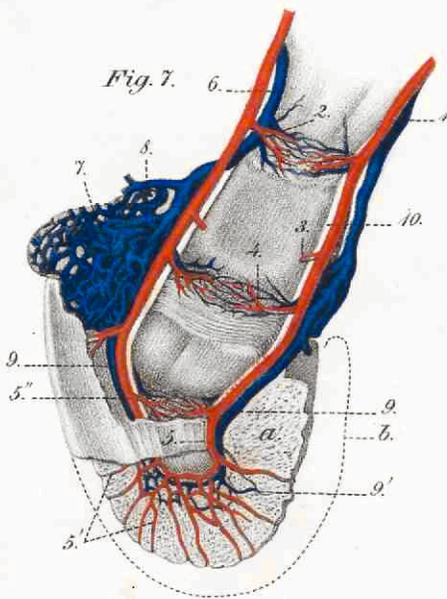


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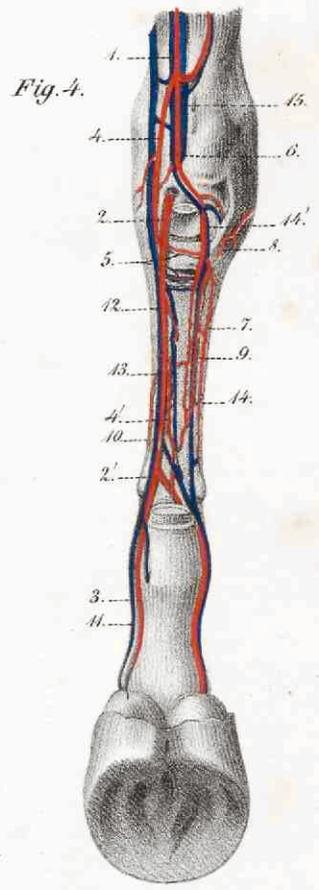


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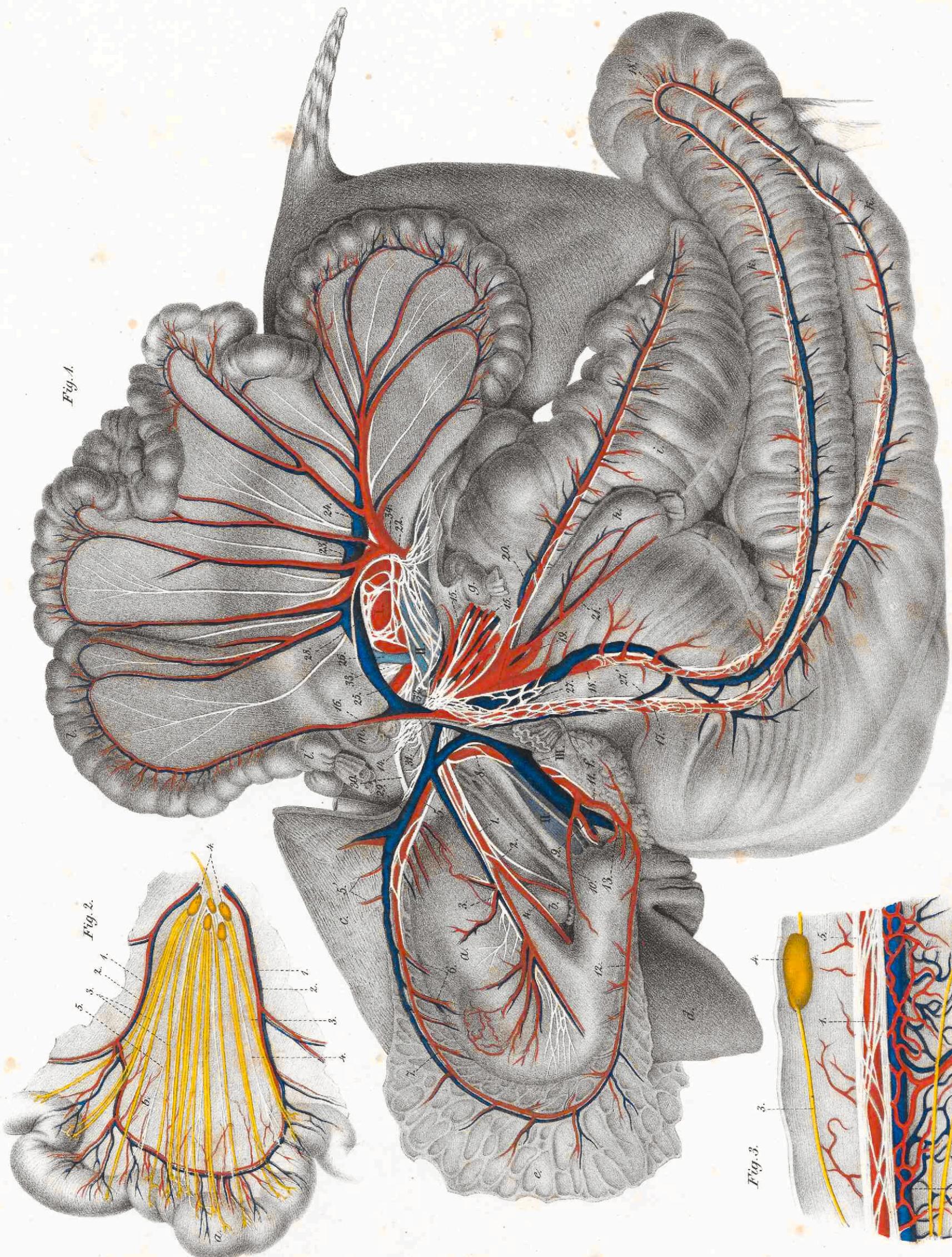


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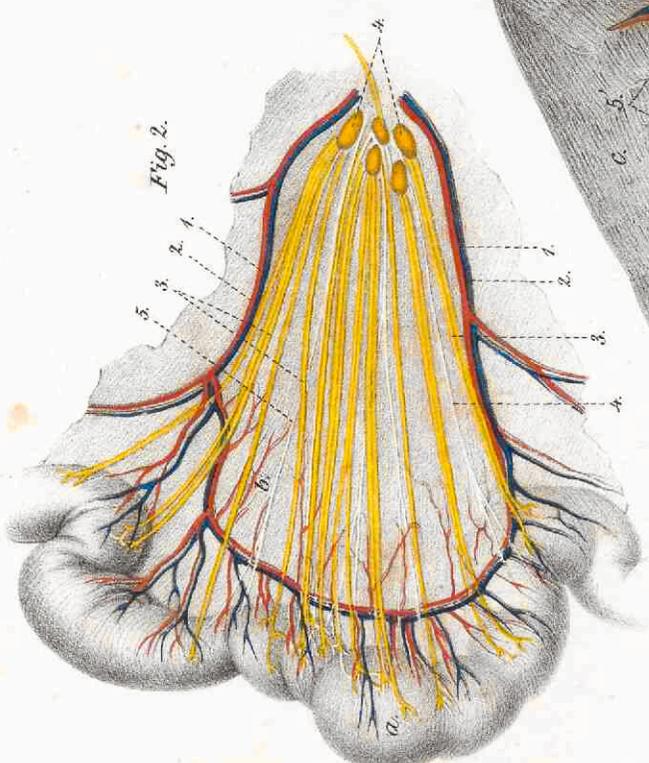


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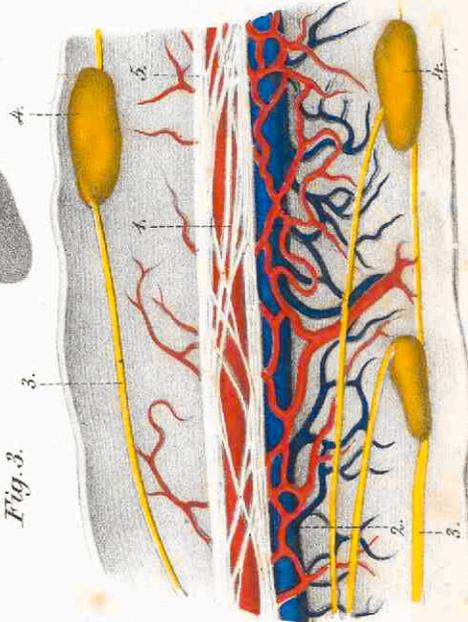


Fig. 3.

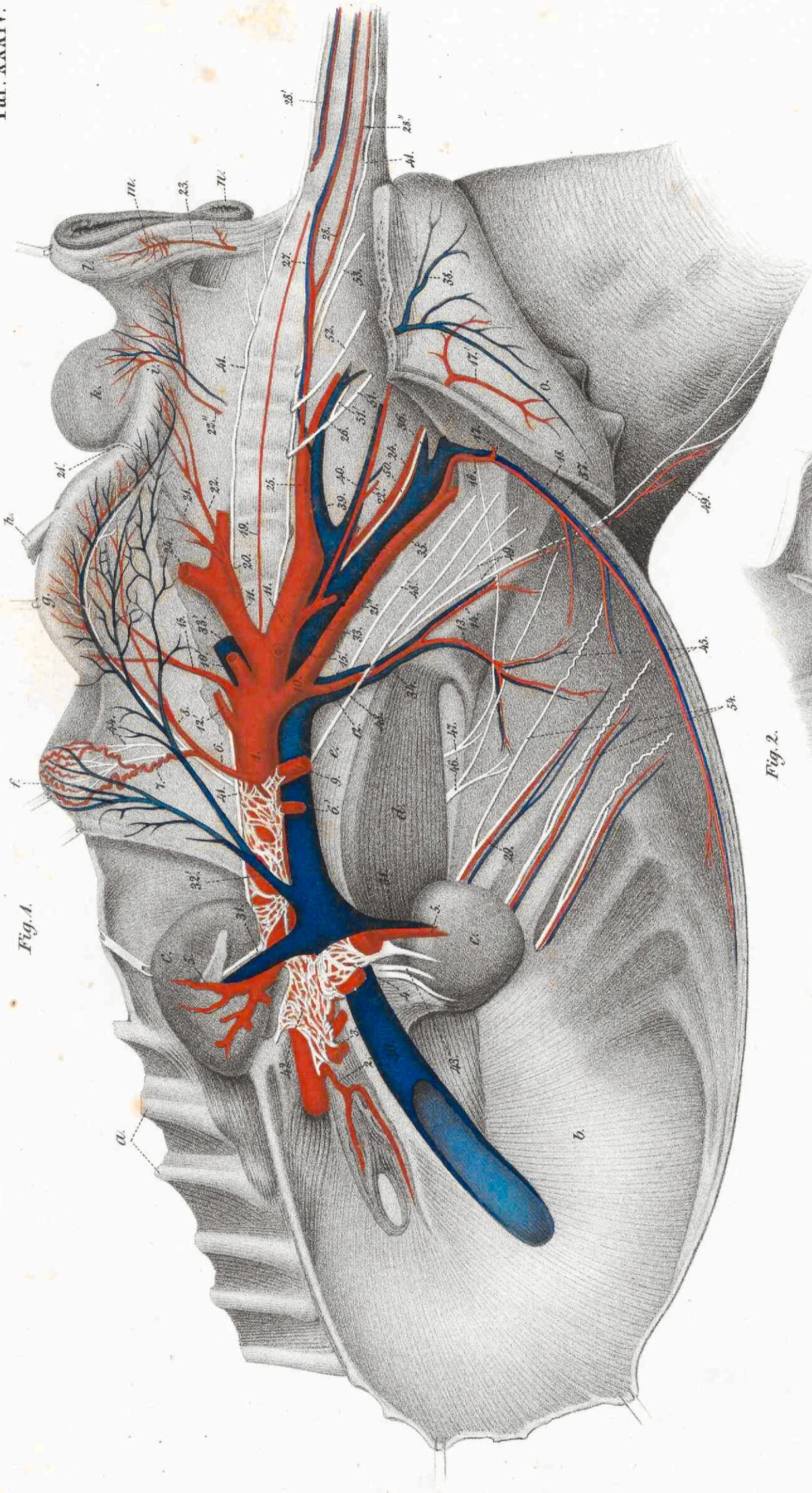


Fig. 1.

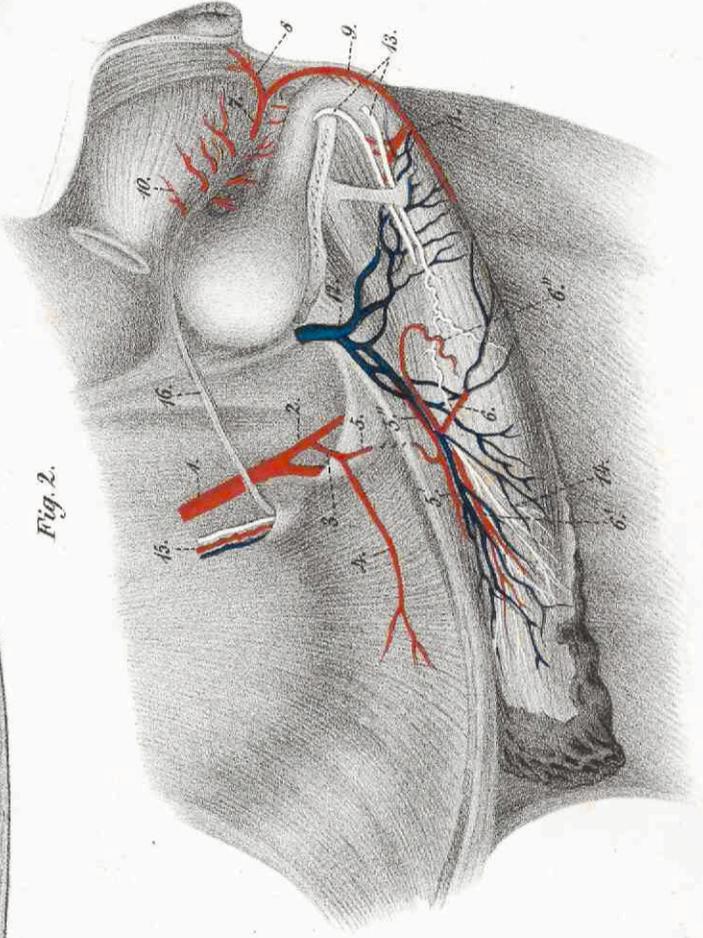


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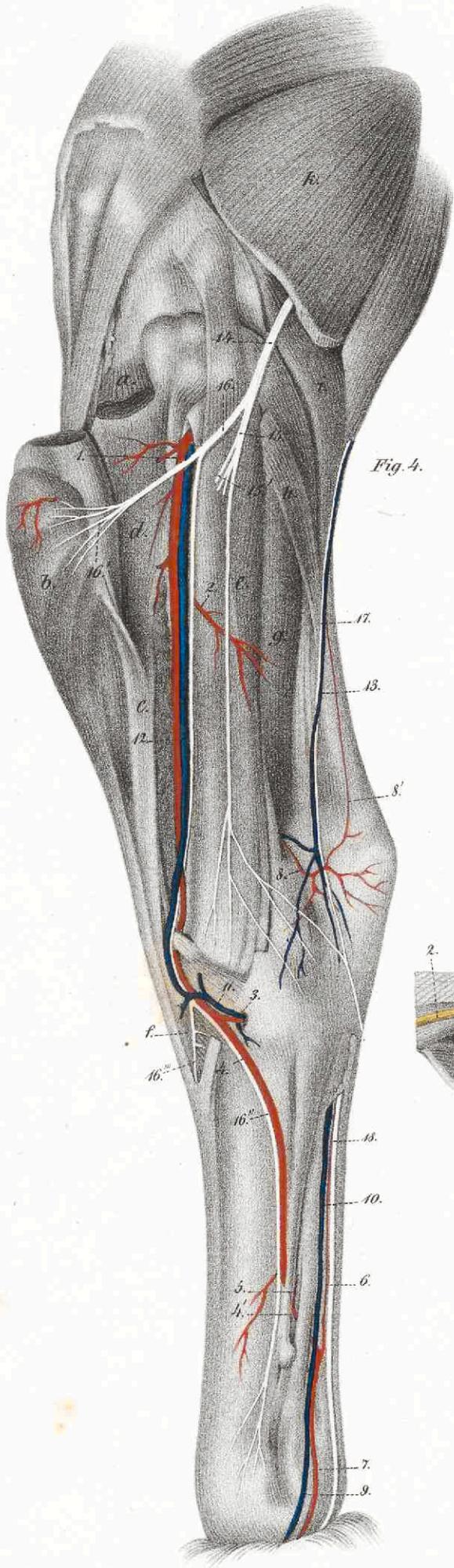


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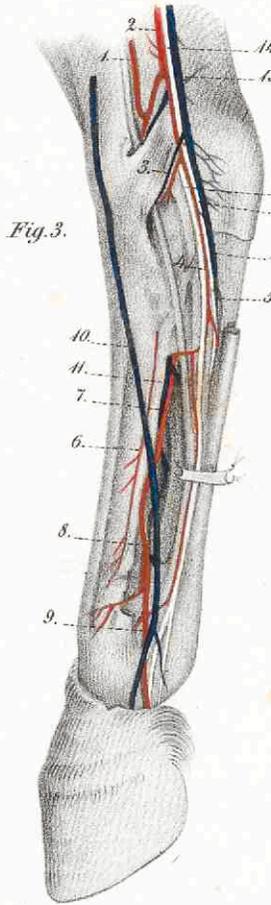


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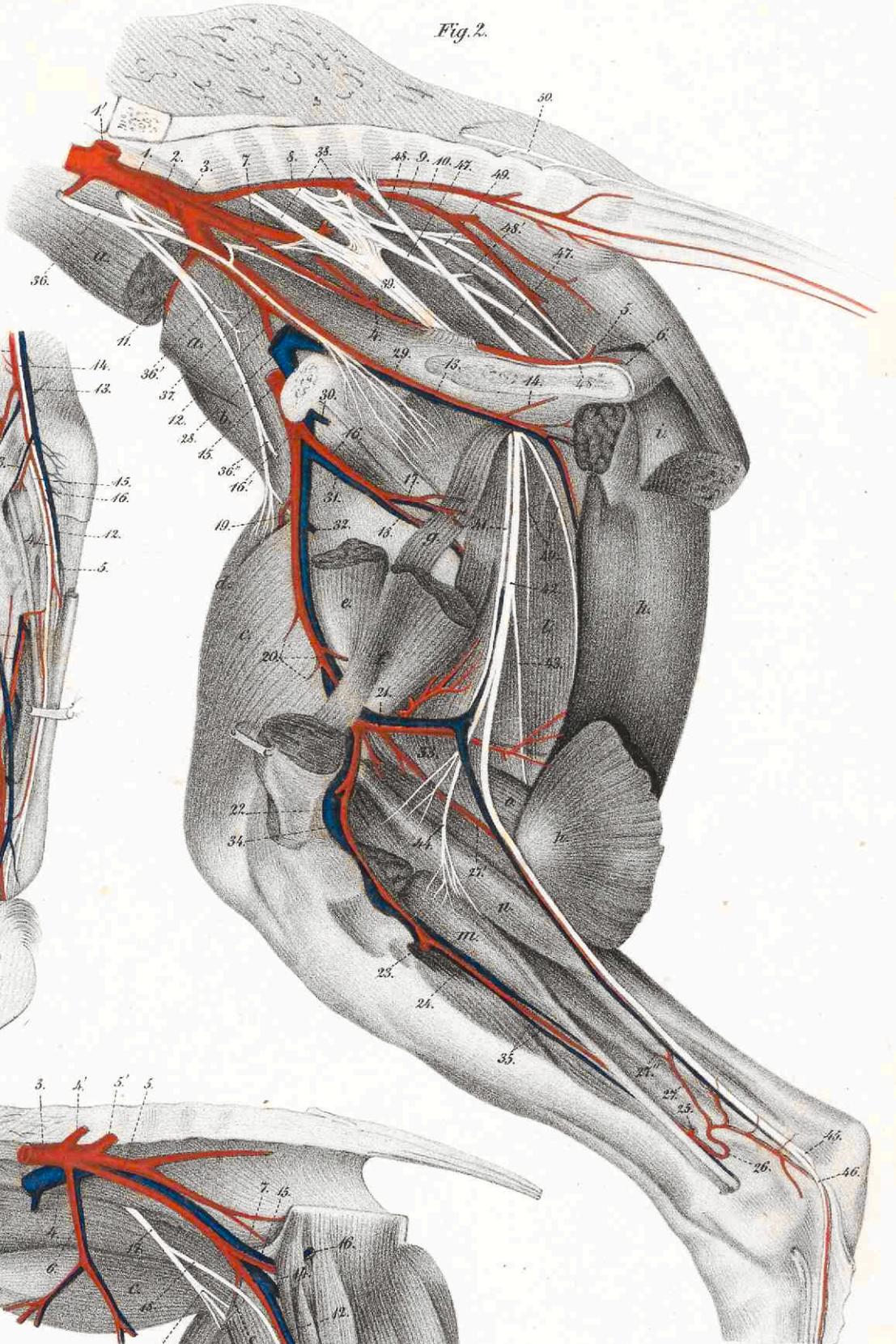


Fig. 2.

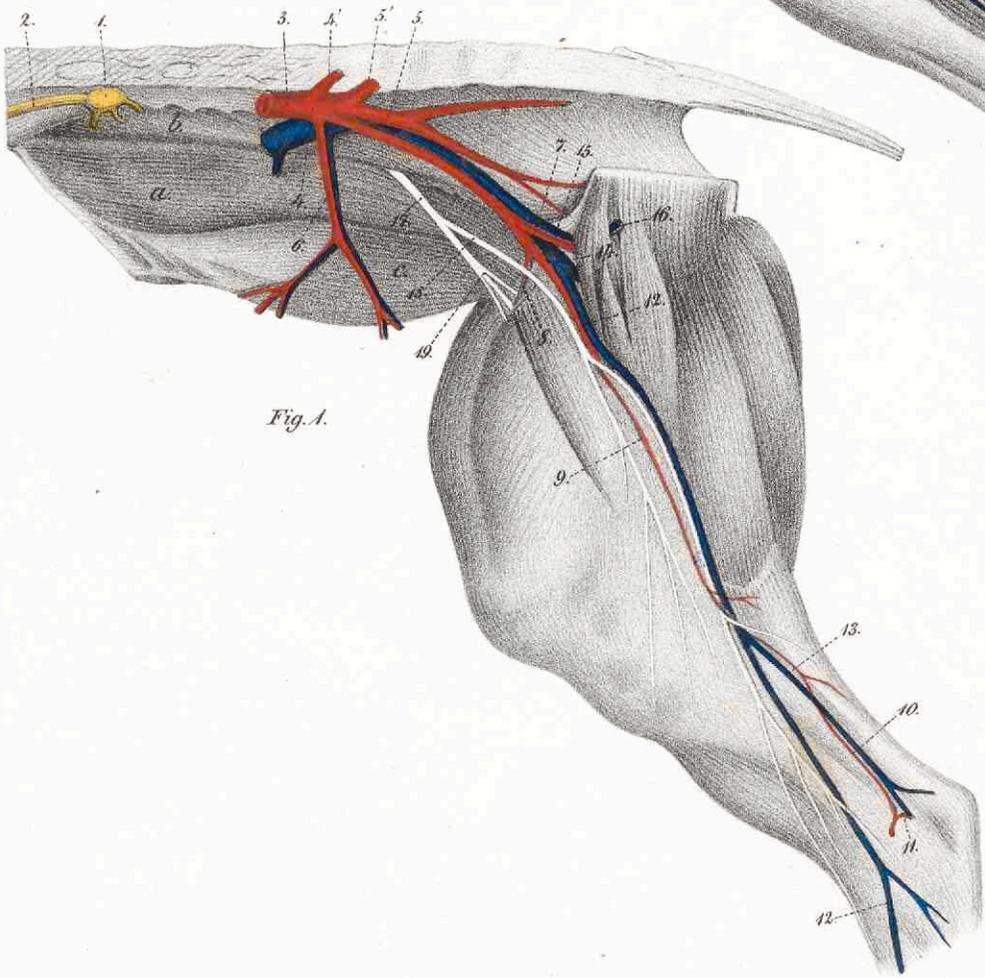
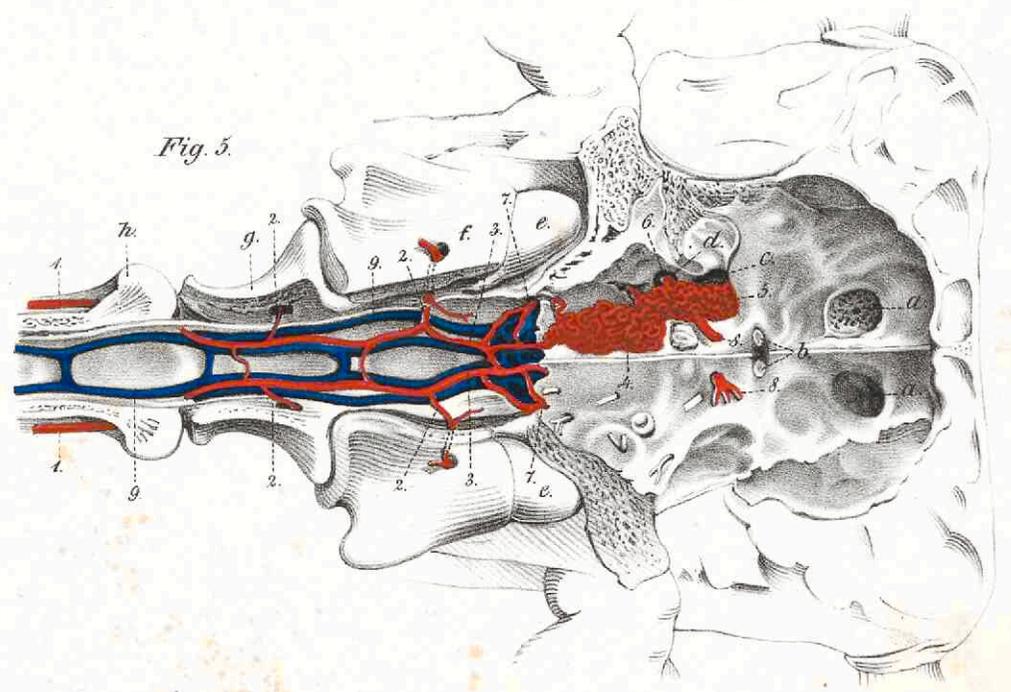
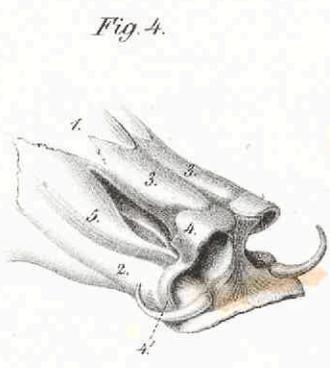
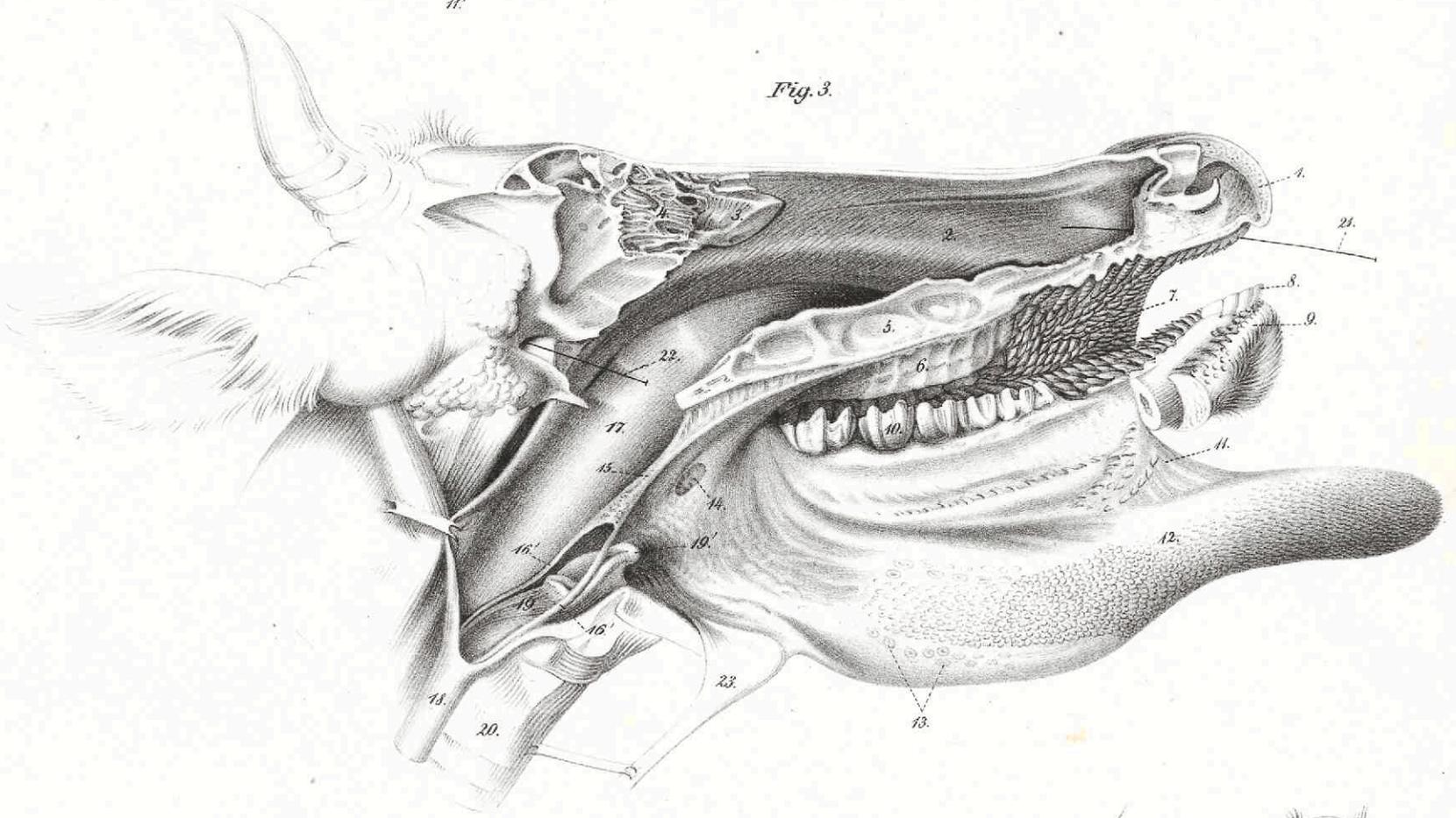
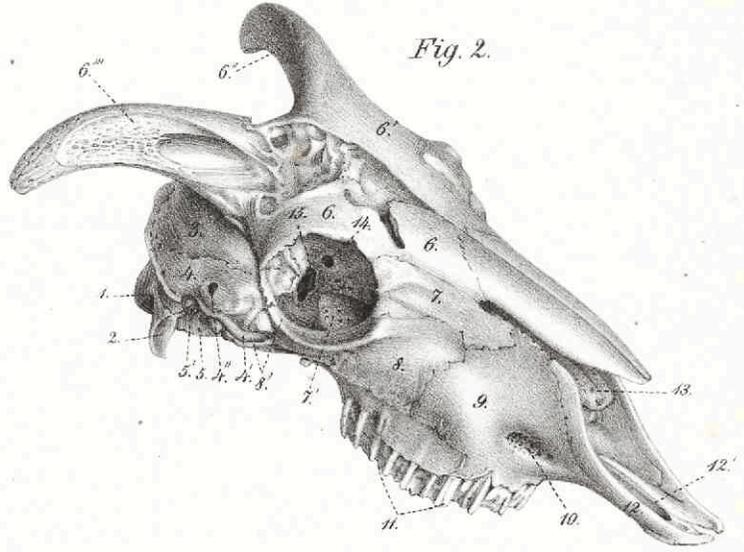
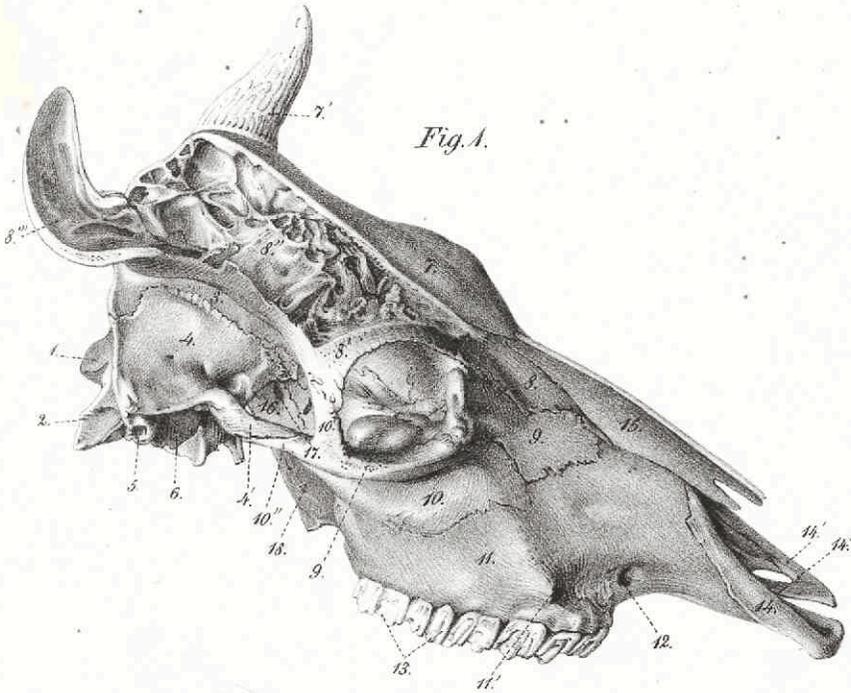
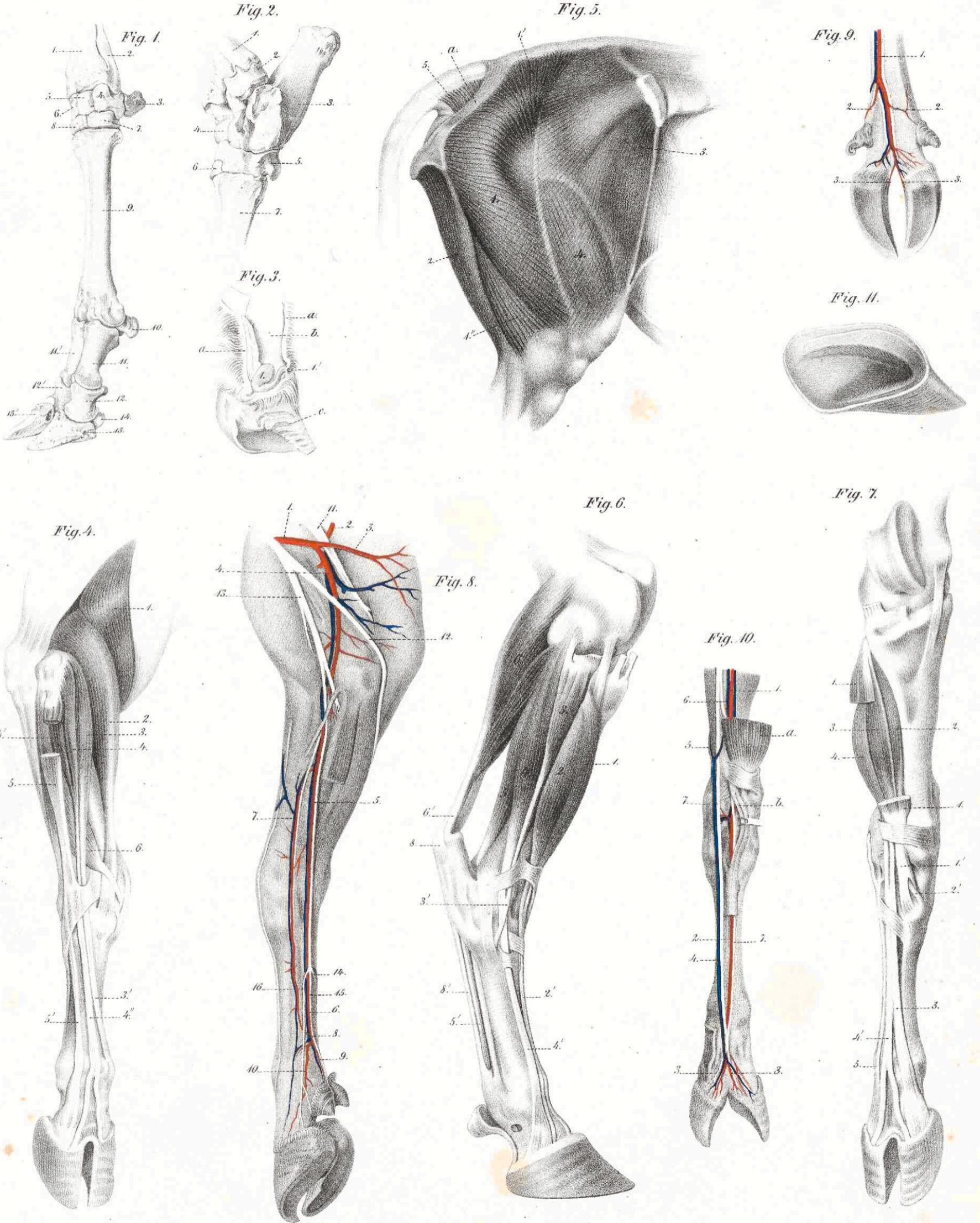


Fig. 1.





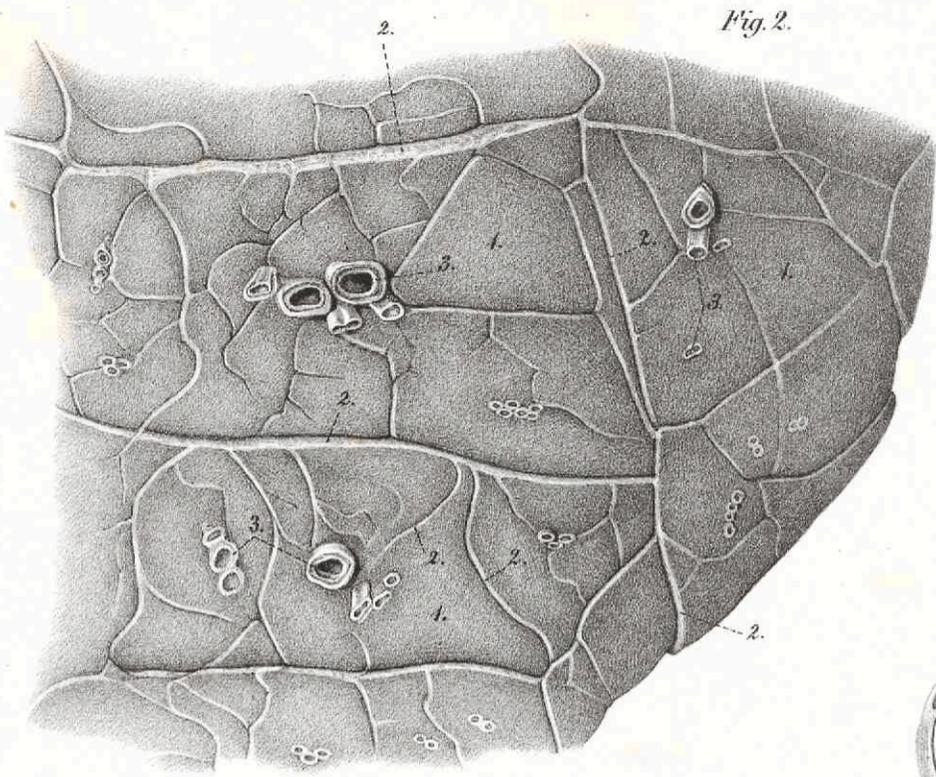


Fig. 2.

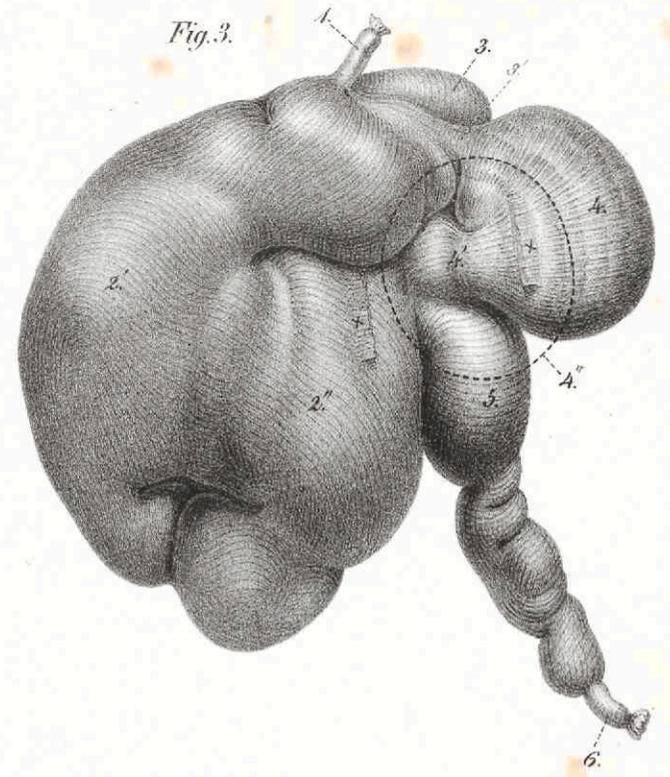


Fig. 3.



Fig. 4.

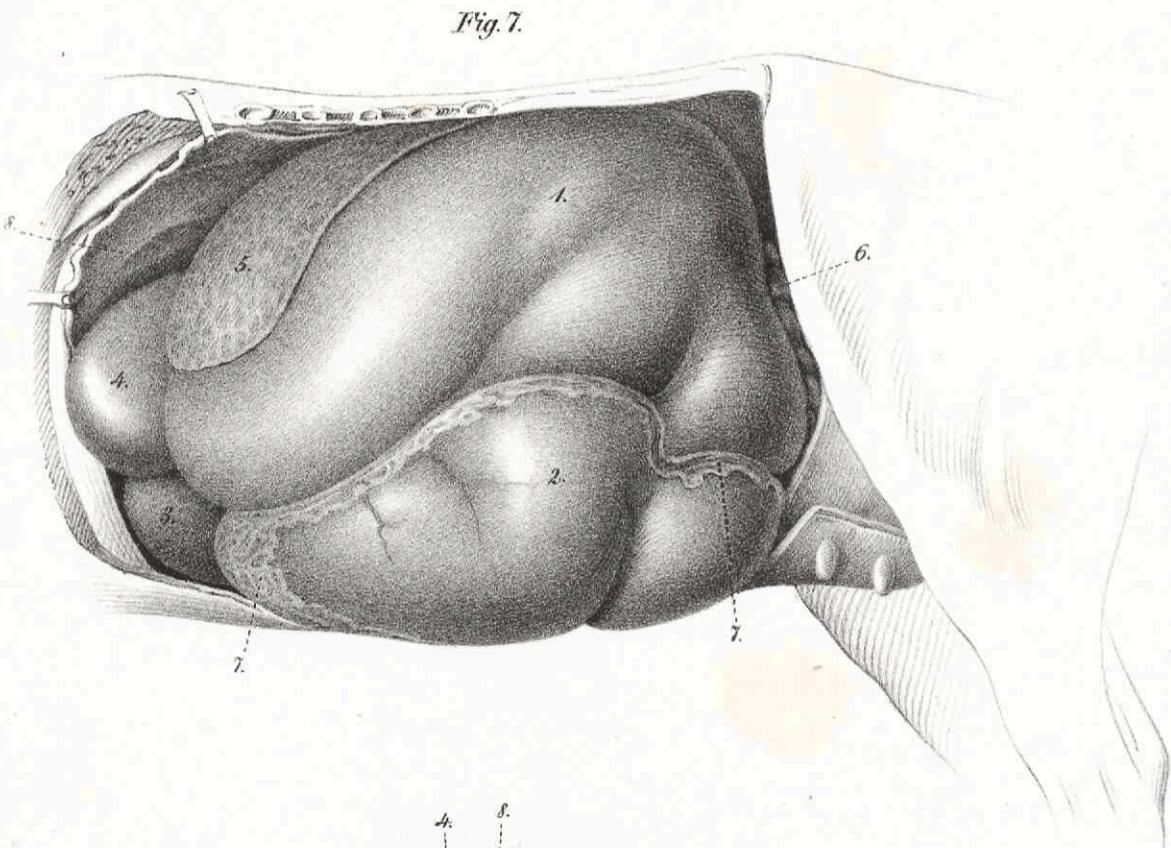


Fig. 7.

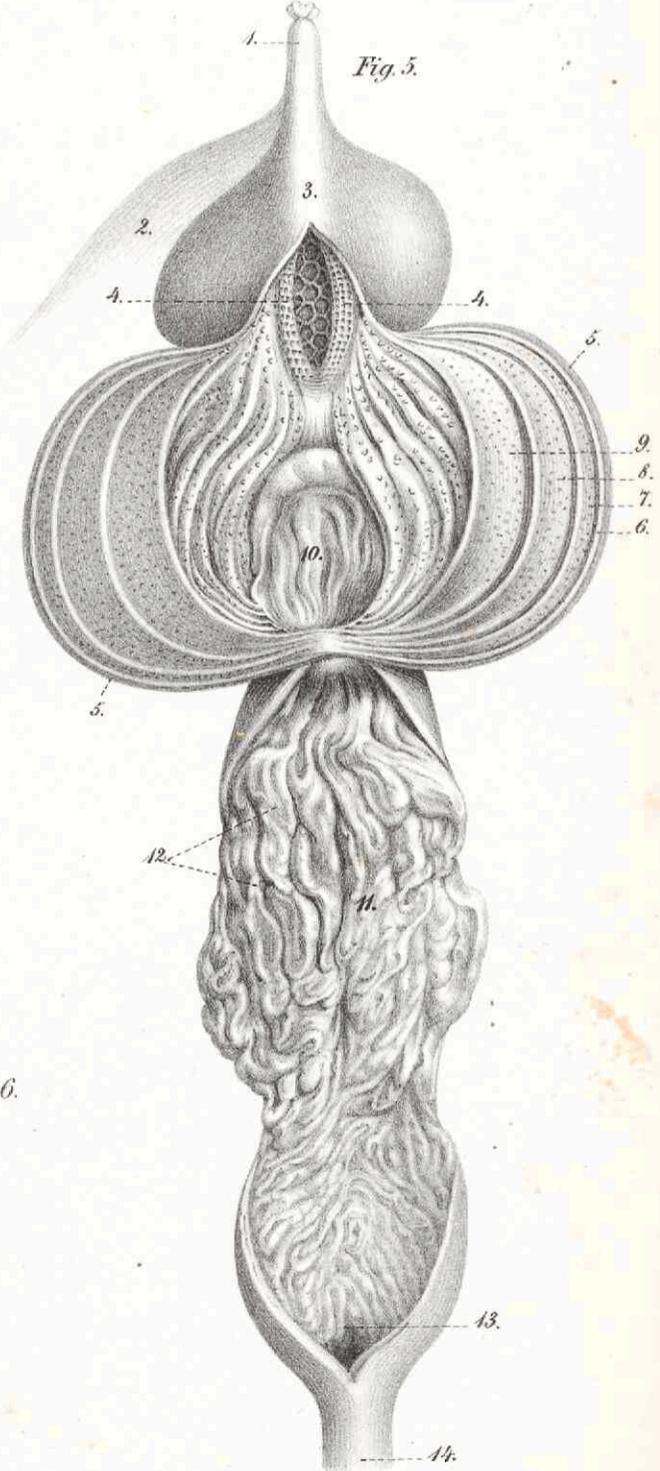


Fig. 5.

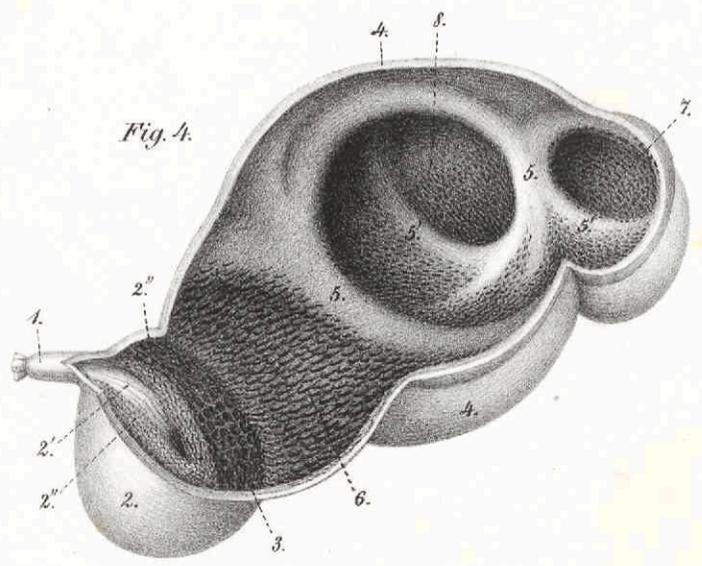


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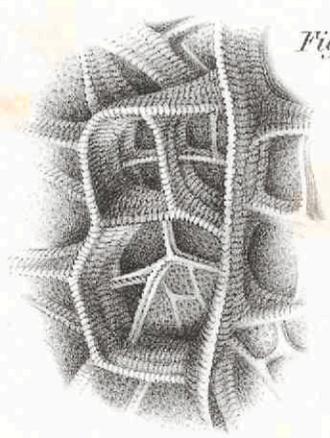


Fig. 6.

Fig. 6.

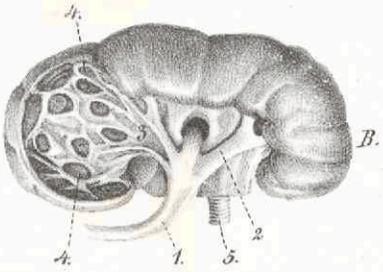


Fig. 2.

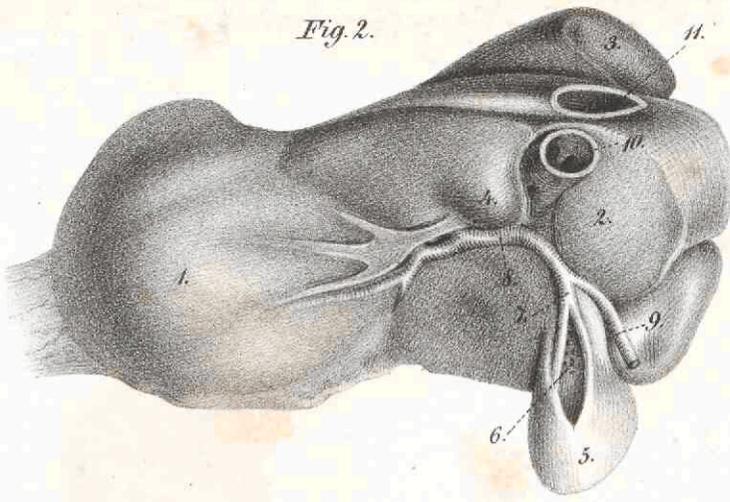


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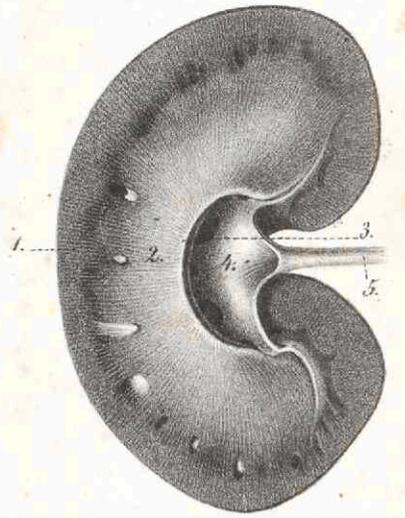


Fig. 1.

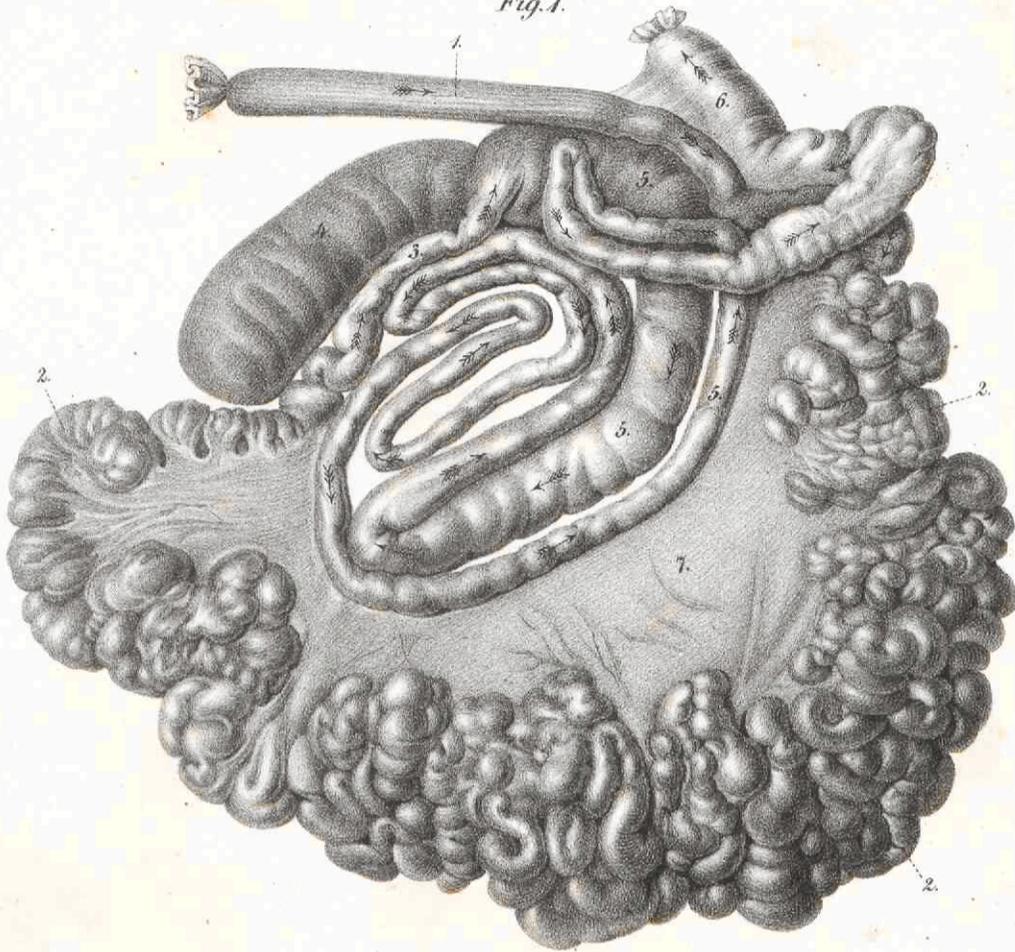


Fig. 4.



Fig. 5.



Fig. 3.



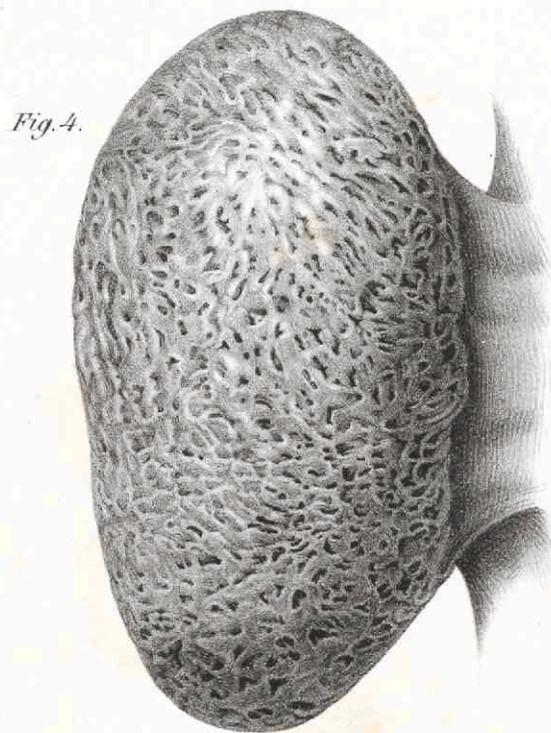
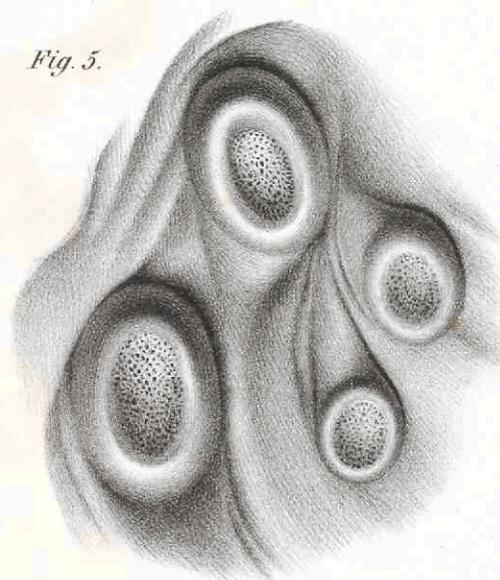
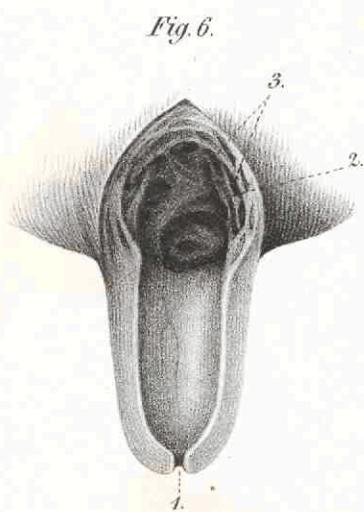
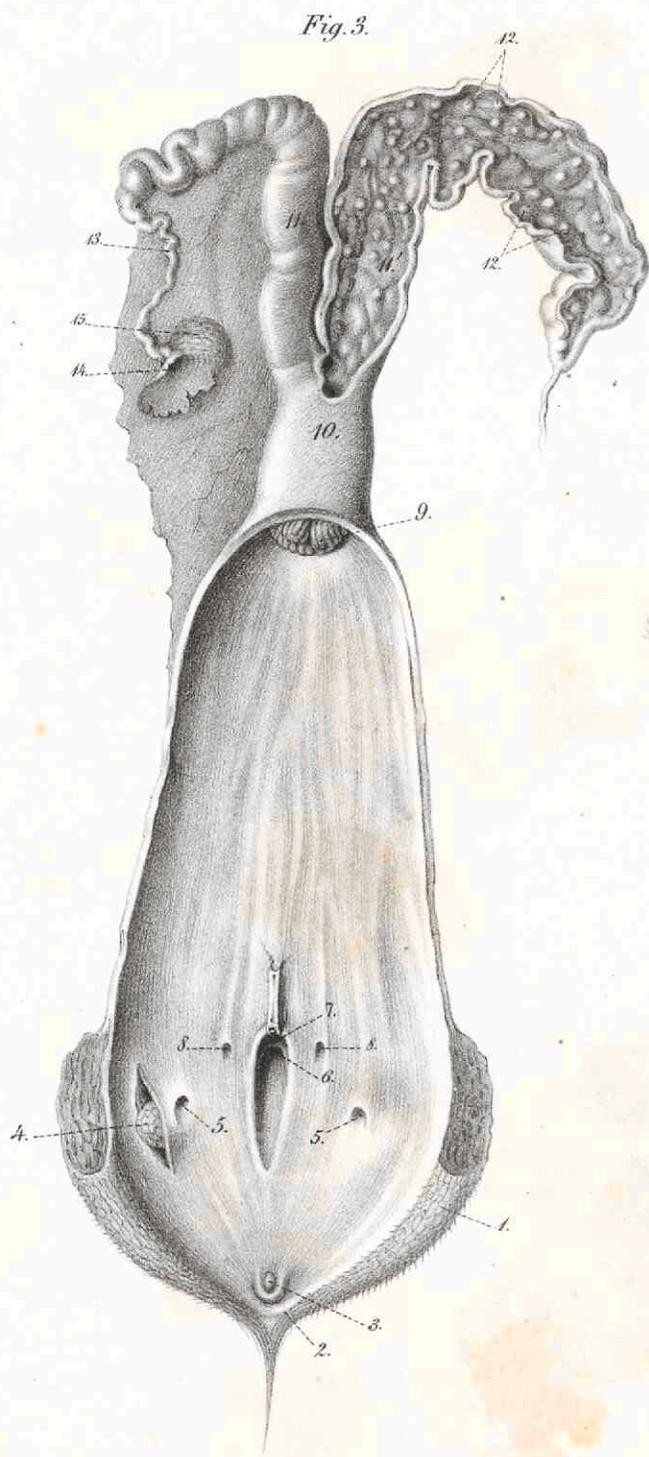
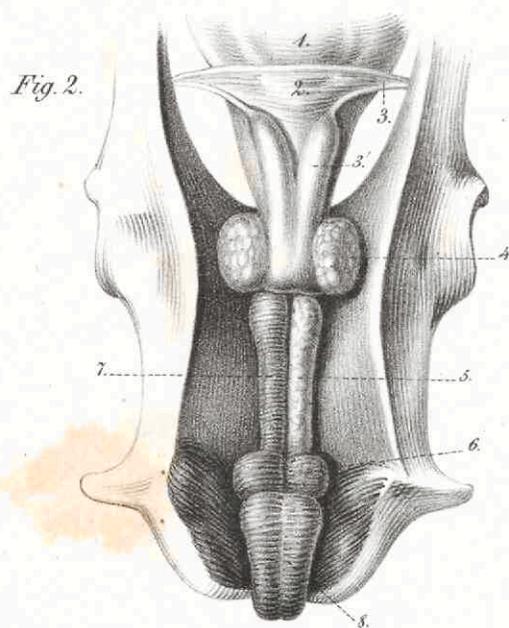
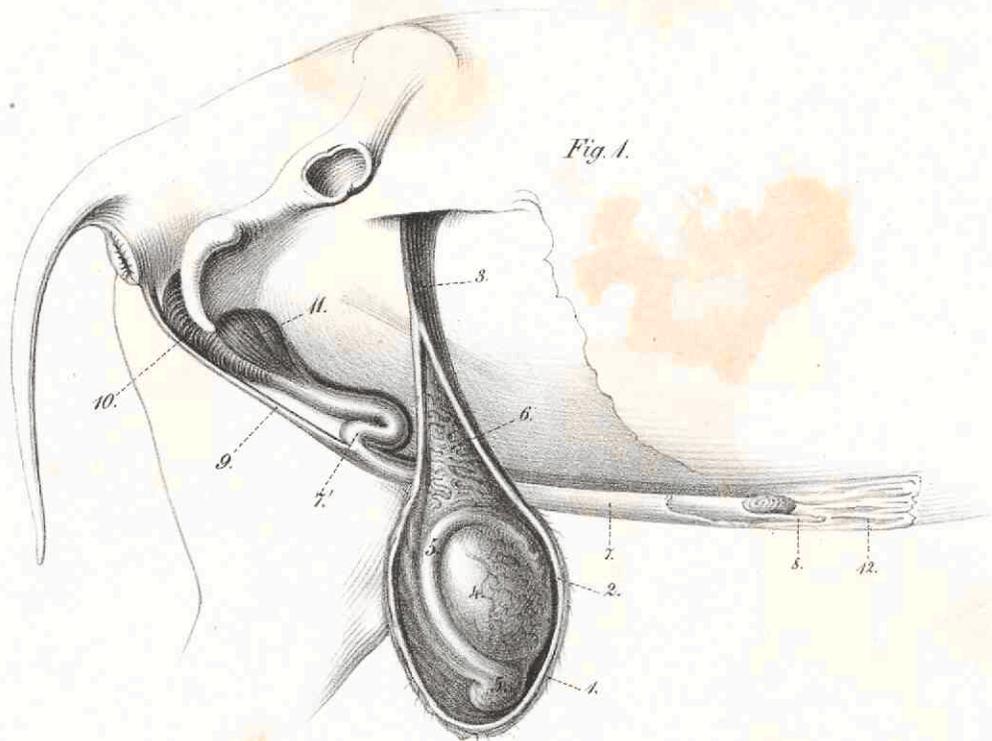


Fig. 3.

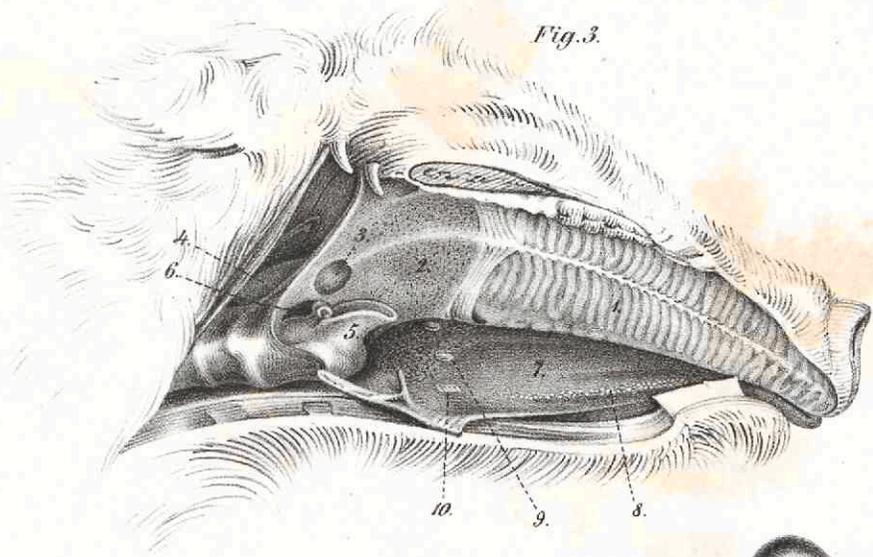


Fig. 1.

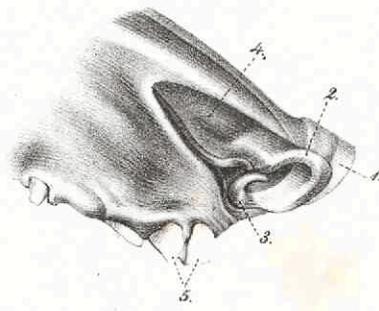


Fig. 2.



Fig. 4.

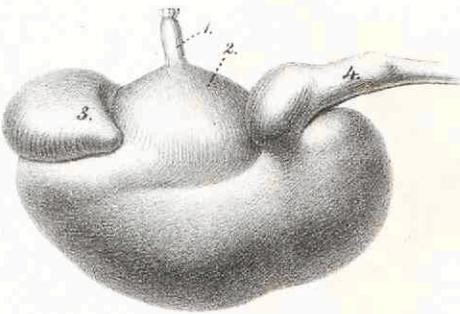


Fig. 5.



Fig. 7.

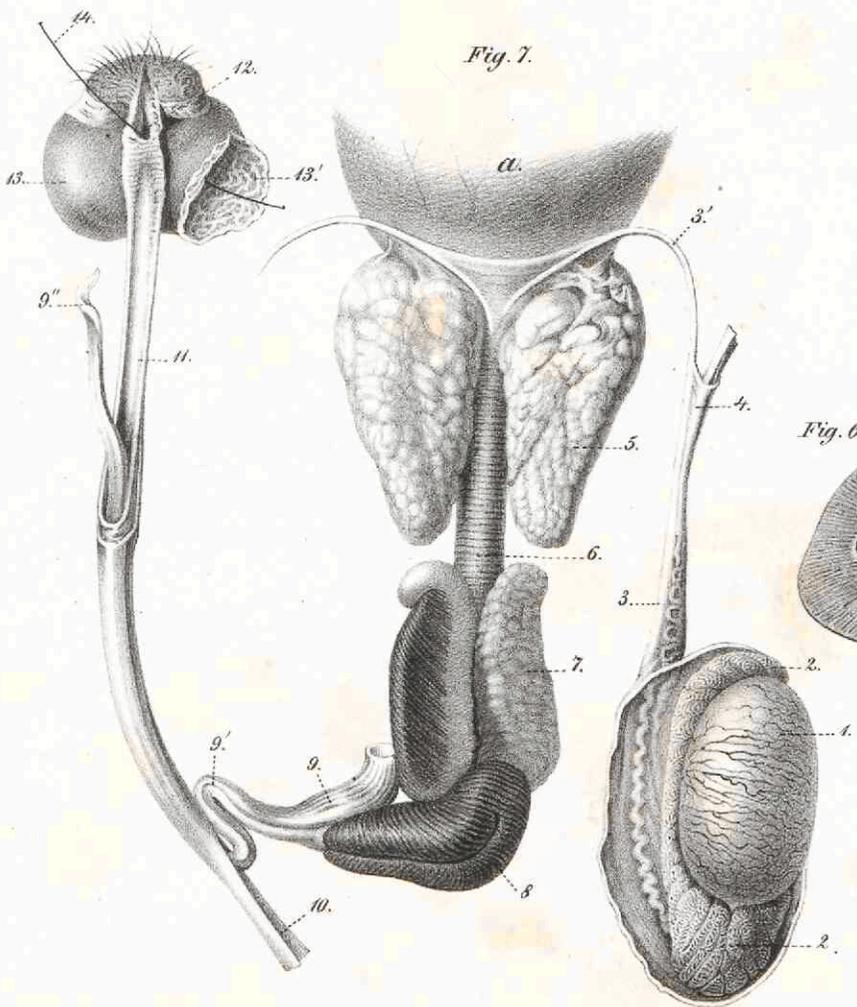


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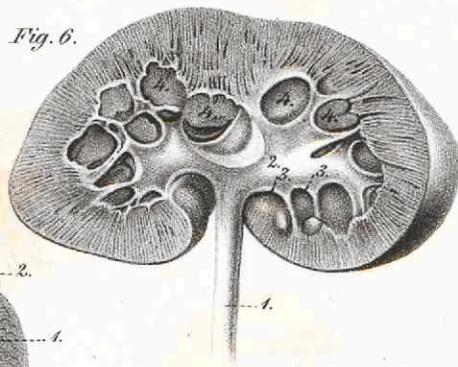


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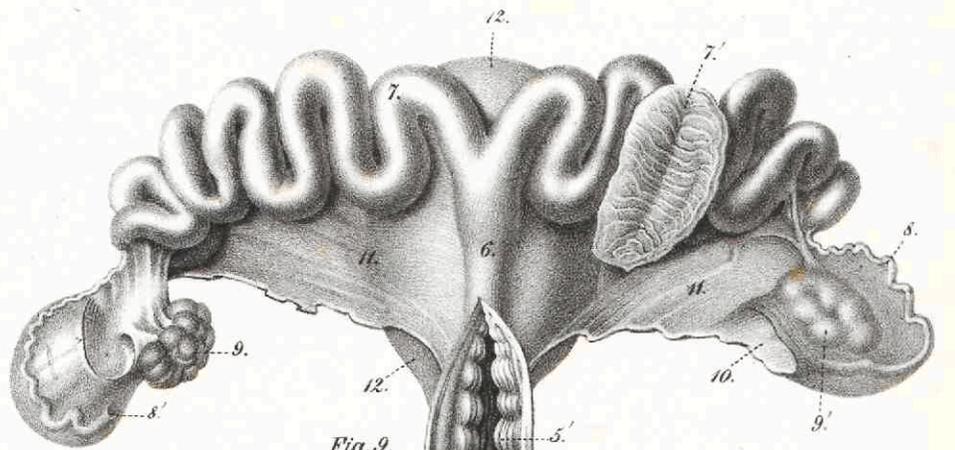


Fig. 8.

