

Planches pour le Traité de l'anatomie du cerveau / [M. Vicq-d'Azyr (Félix)].

Contributors

Vicq-d'Azyr, M. 1748-1794.

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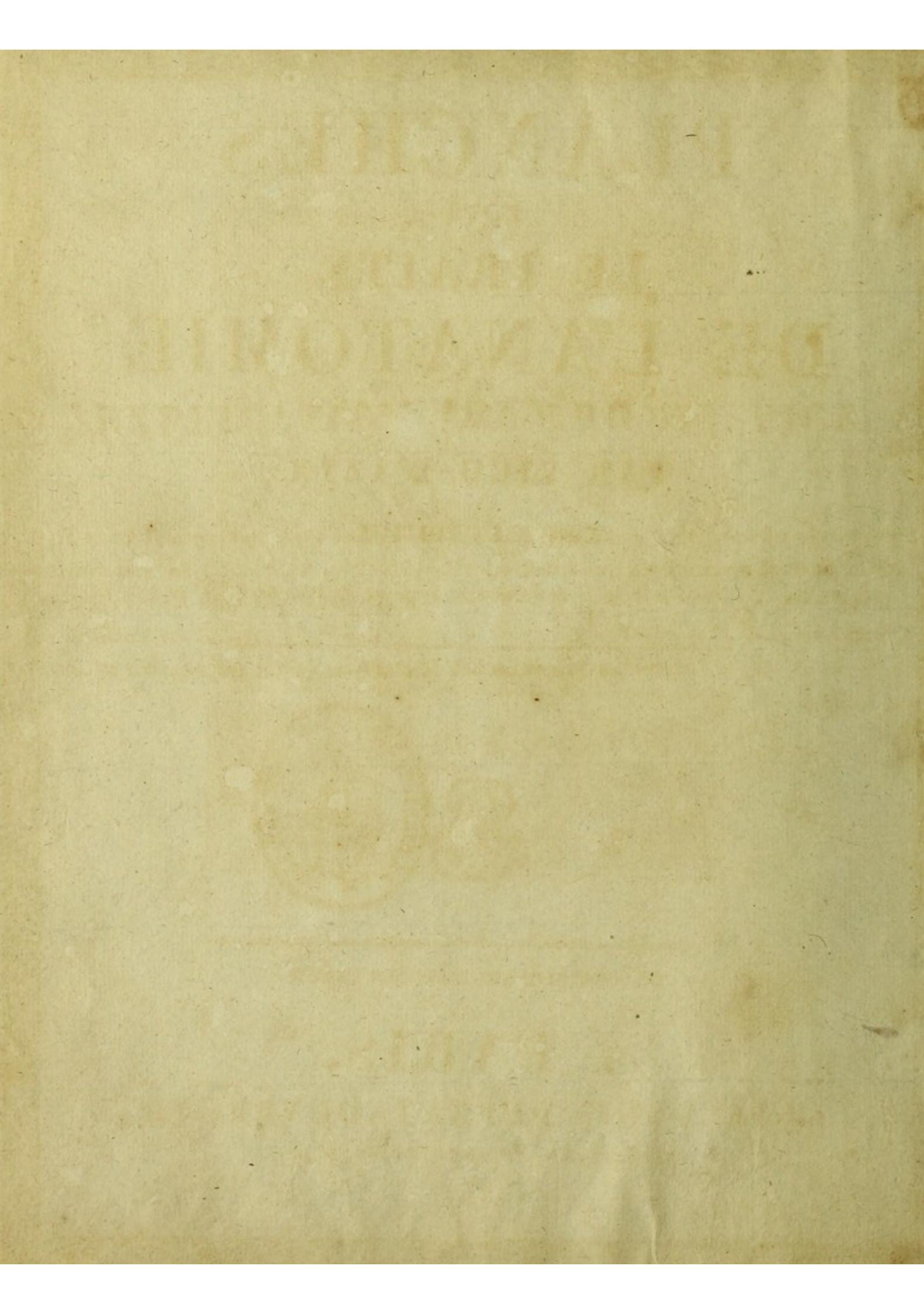
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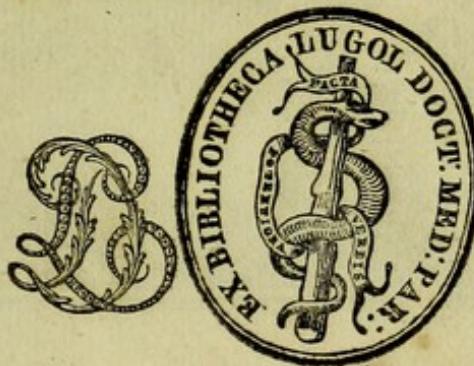


PLANCHES POUR LE TRAITÉ DE L'ANATOMIE DU CERVEAU, PAR VICQ-D'AZYR.

NOUVELLE ÉDITION.

(Ce Volume, qui forme le tome II de l'Ouvrage, renferme 32 Planches in-4° et 8 in-fol.)

TEXTE ET PLANCHES. Prix : 50 fr.



DE L'IMPRIMERIE D'ADRIEN ÉGRON.

A PARIS,
CHEZ LOUIS DUPRAT - DUVERGER,
RUE DES GRANDS-AUGUSTINS, n° 21.

1813.

ГЕНІАЛІЯ
ПОУ
ІСТРАДАТЬ І
ЕМОТАЦІЯ ДЕ
EXPLICATION DU FRONTISPICE.

CETTE Estampe représente la Médecine conduite par l'Etude à de nouvelles observations anatomiques. La Peinture est prête à dessiner les divers organes du corps humain, et des Elèves viennent s'instruire à leur Ecole.

Le Génie des Sciences éclaire cette scène, et les statues des Dieux de la Médecine forment, avec les ouvrages des trois plus grands Médecins, les accessoires du Tableau.



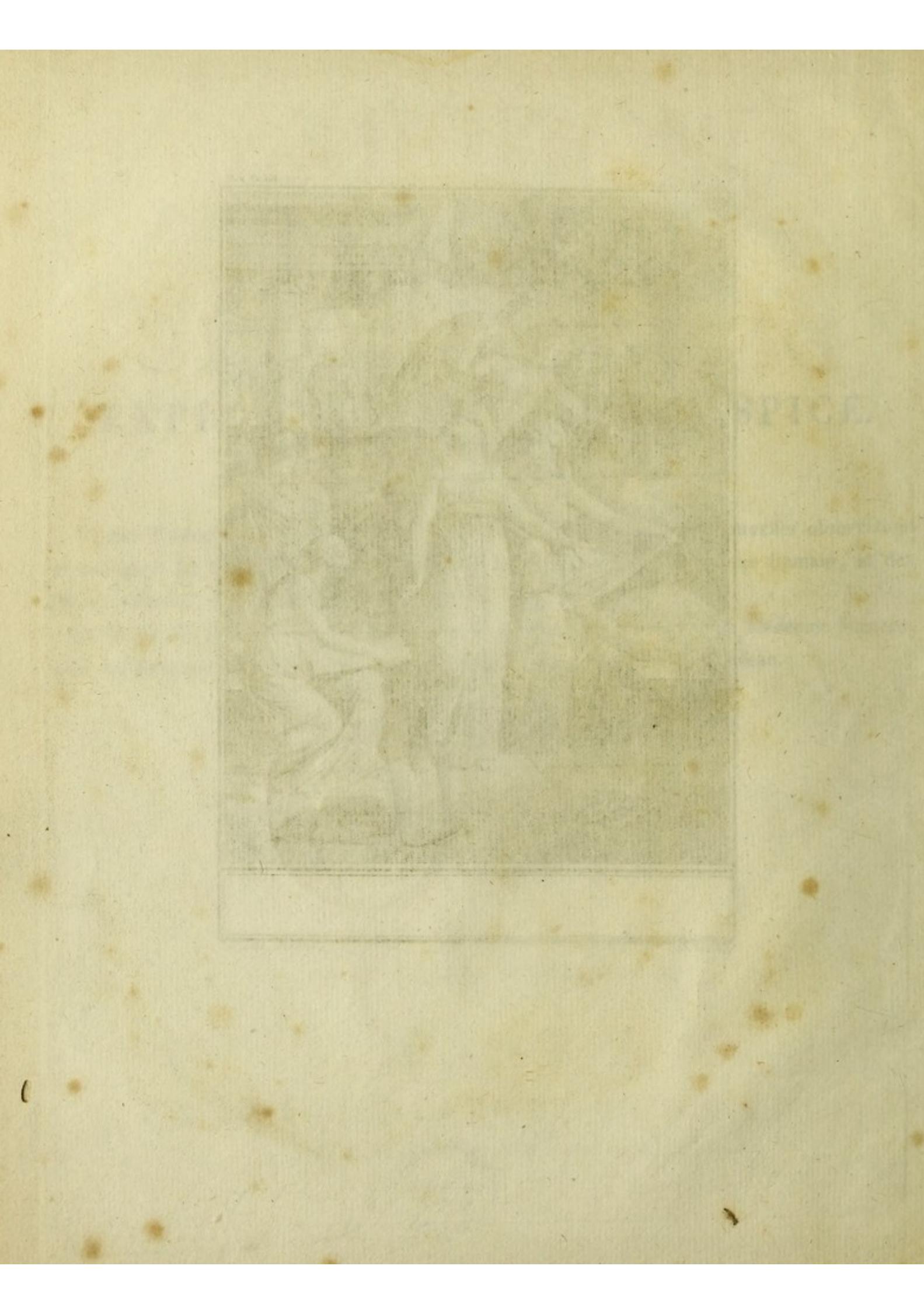
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Girodet inv.

Robert De Launay sc.



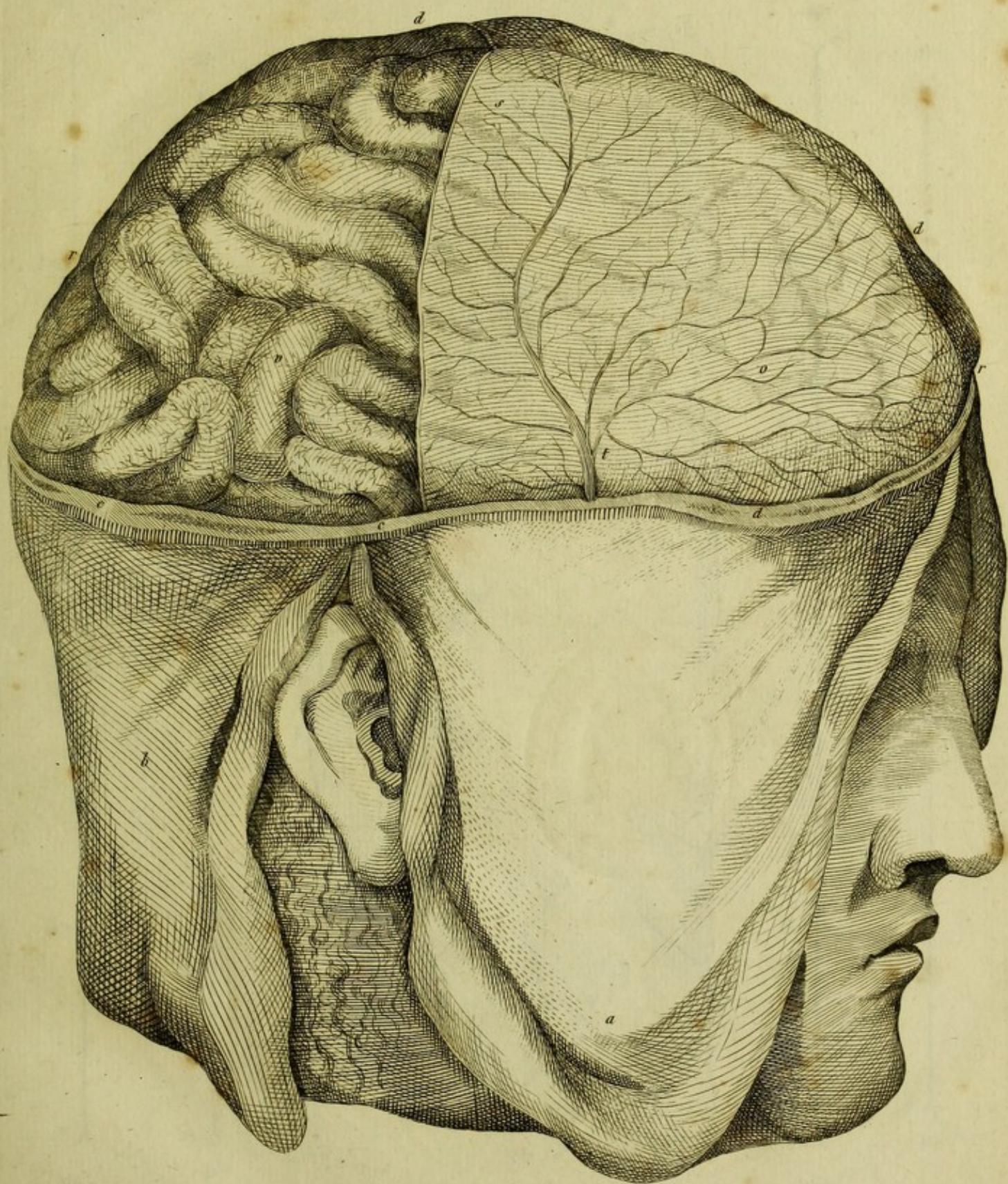
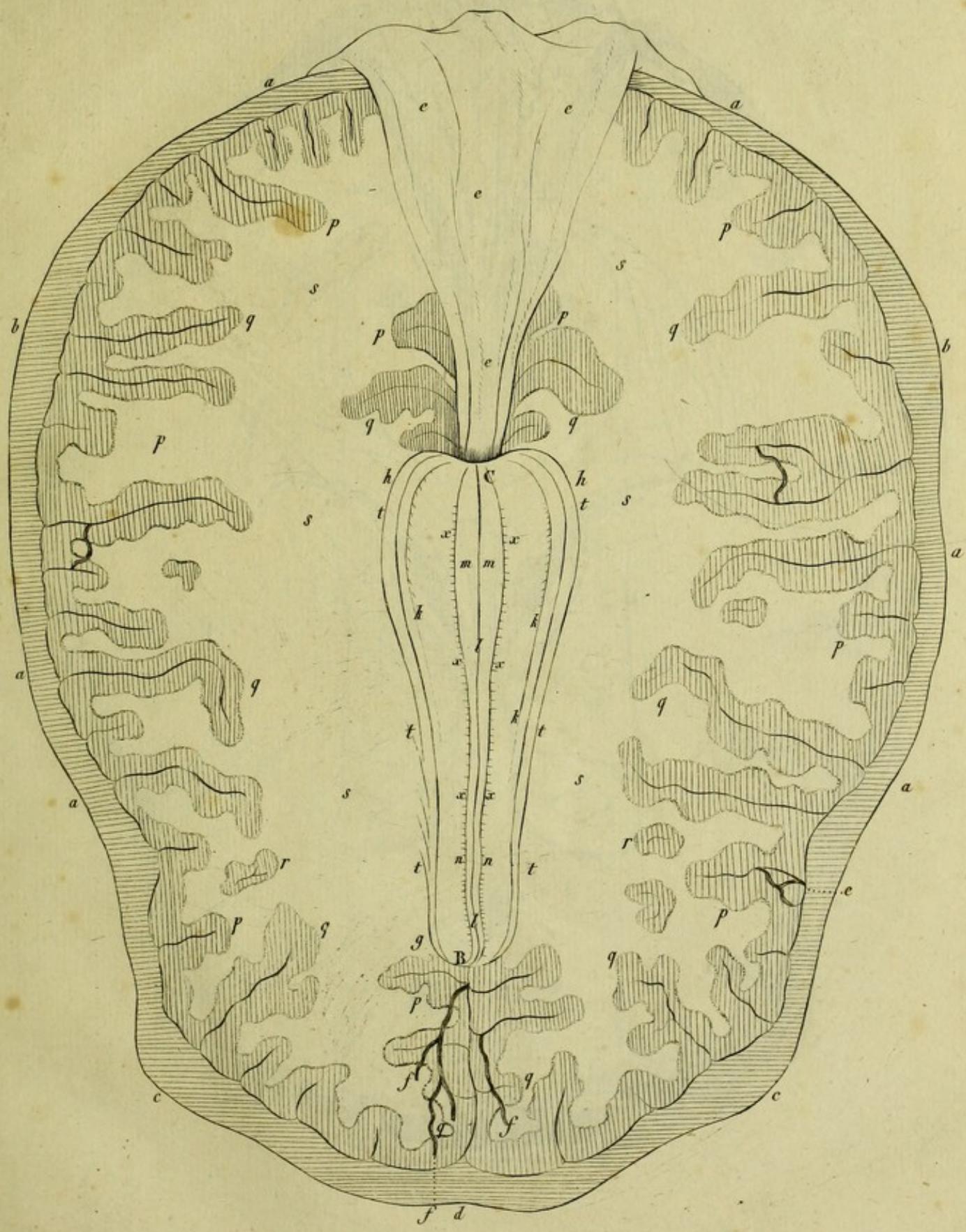
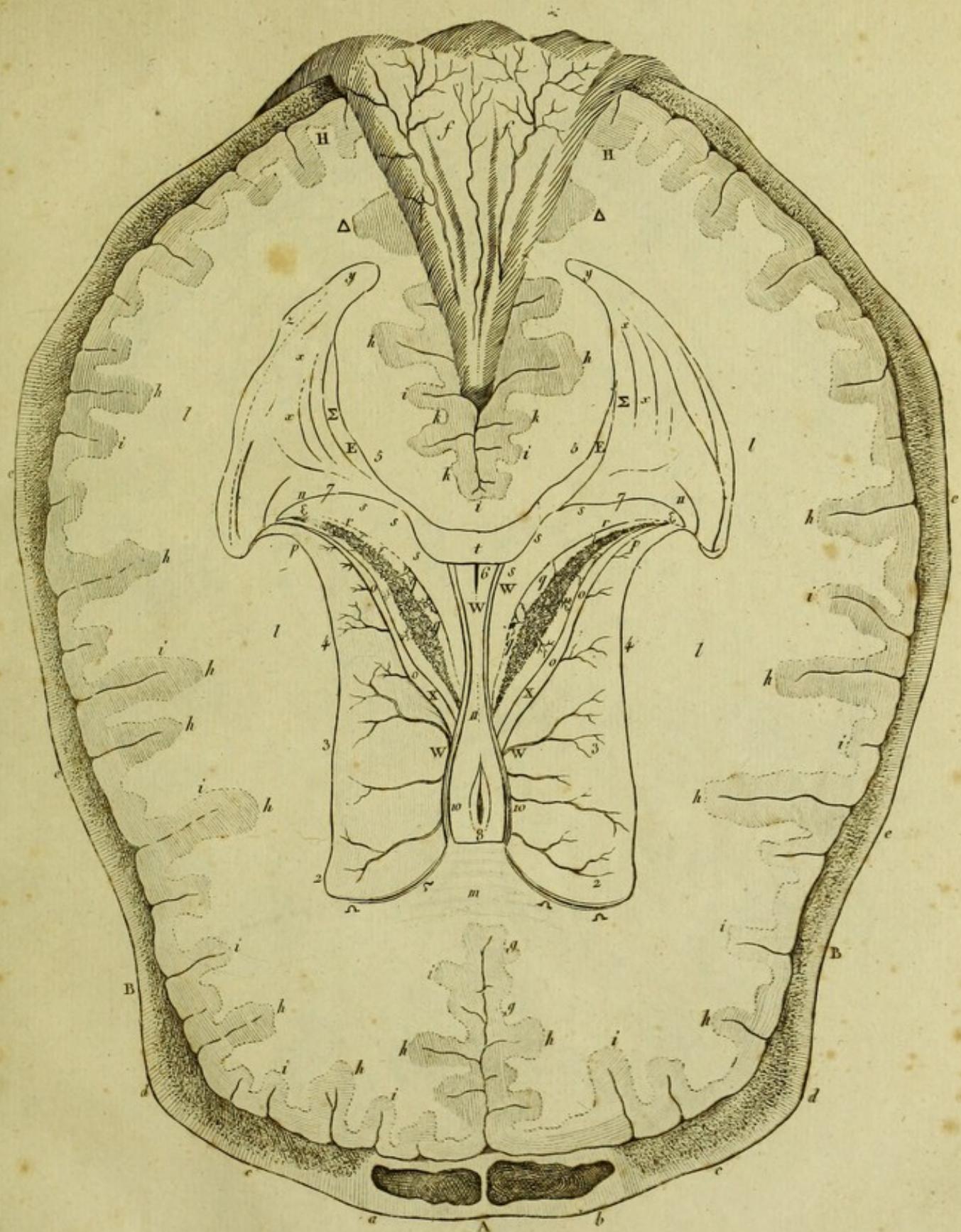


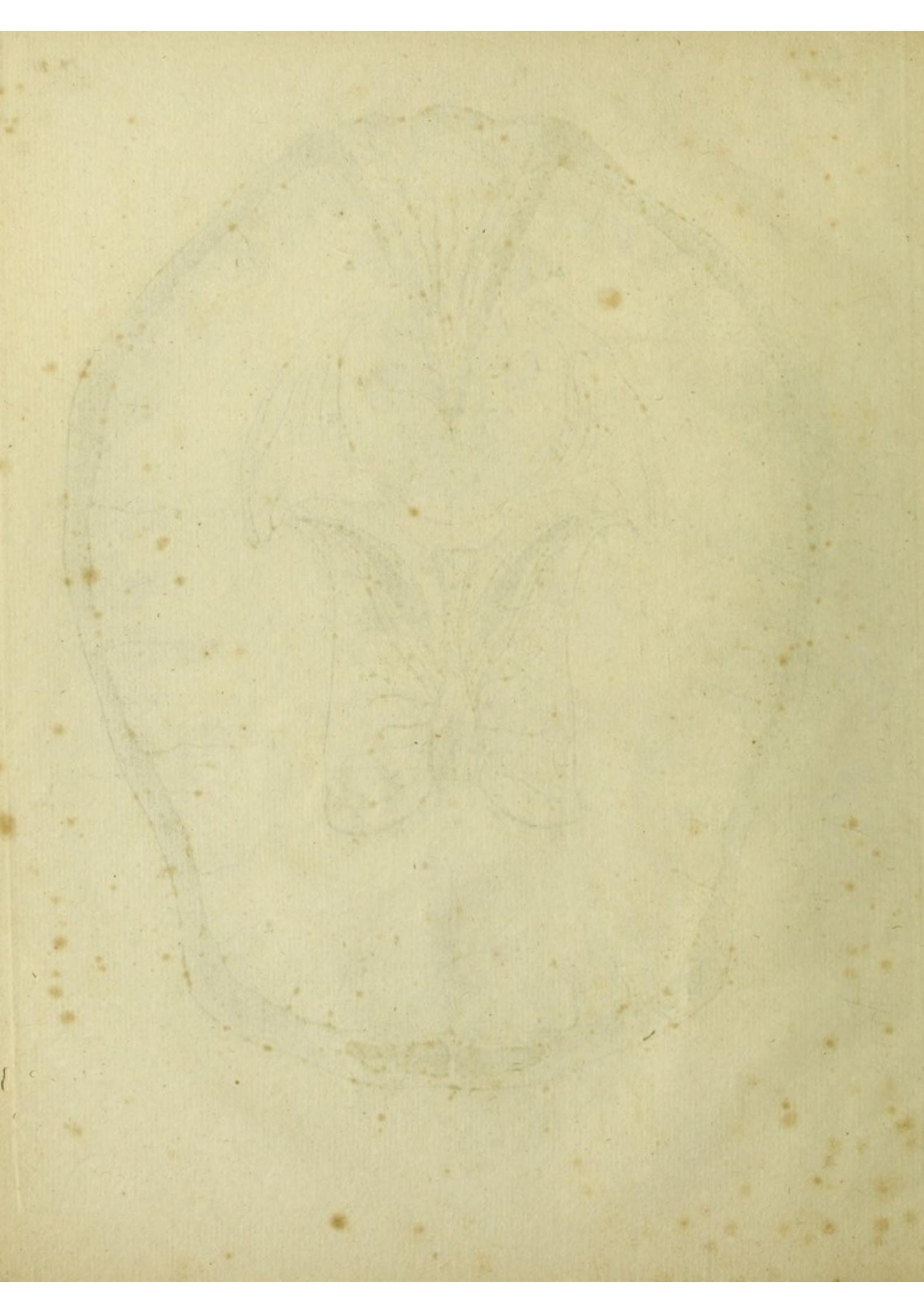


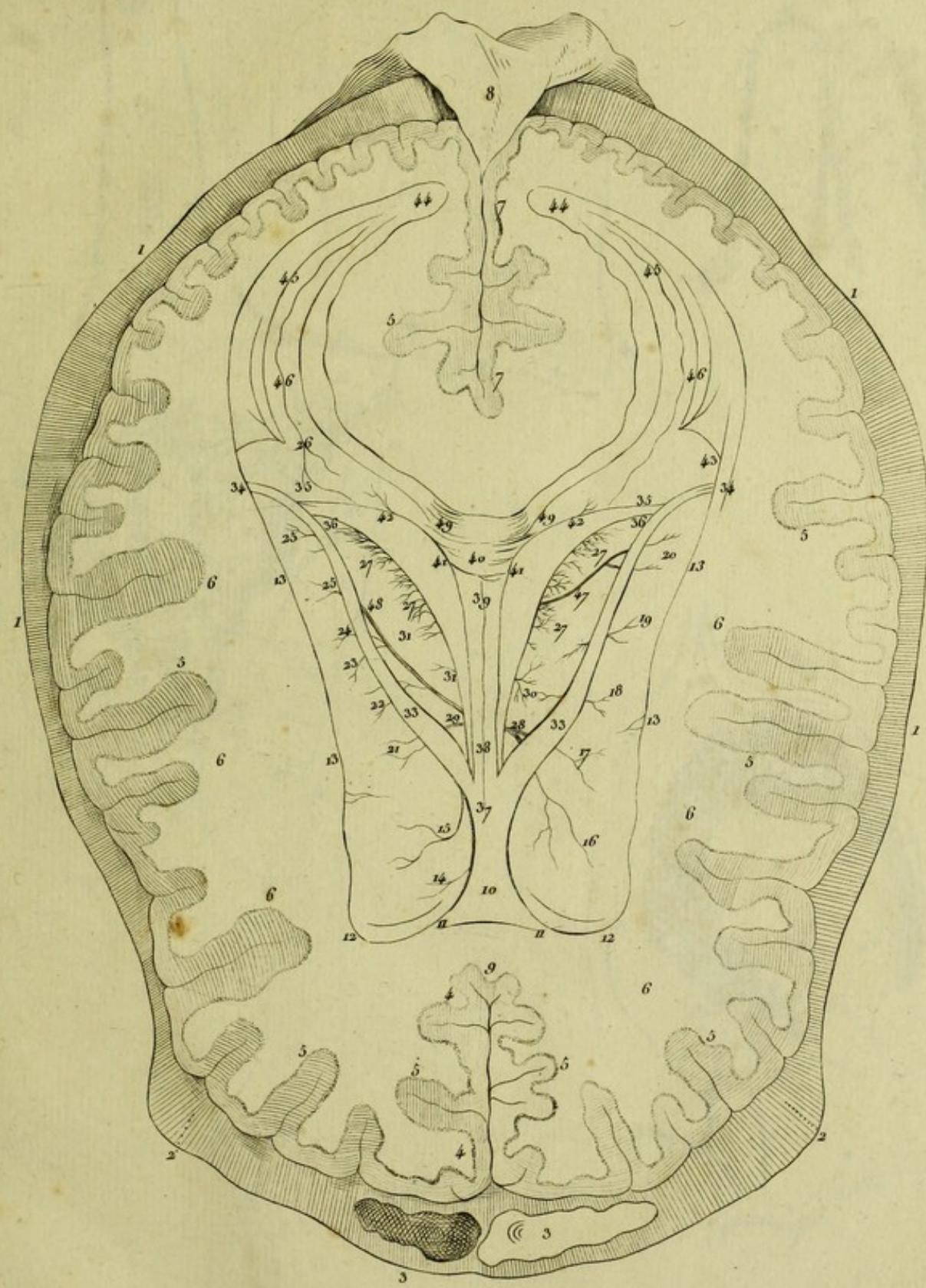
Fig. F^c



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Cerveau

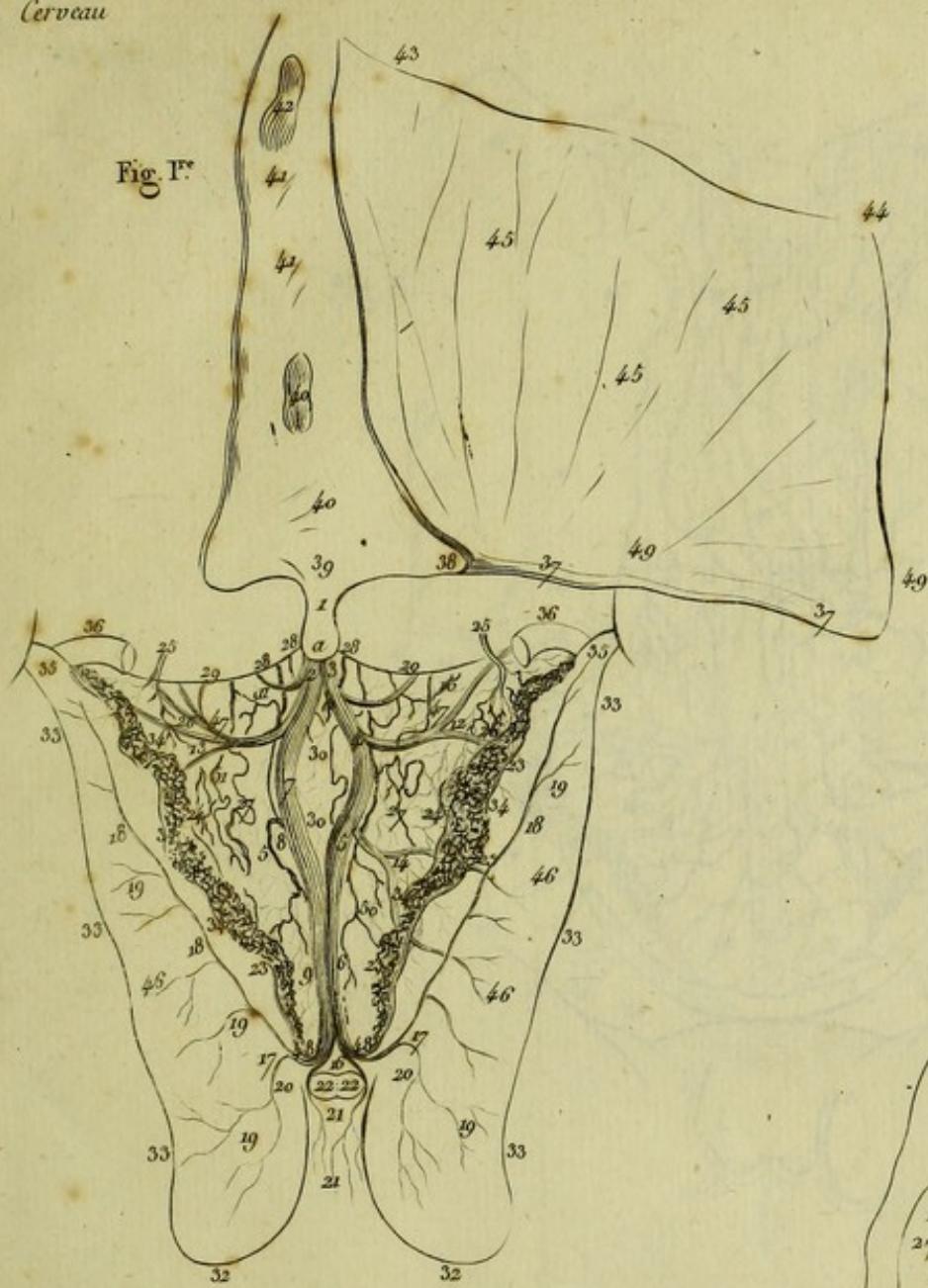
Fig. 1^r

Fig. 2.



Fig. 4.

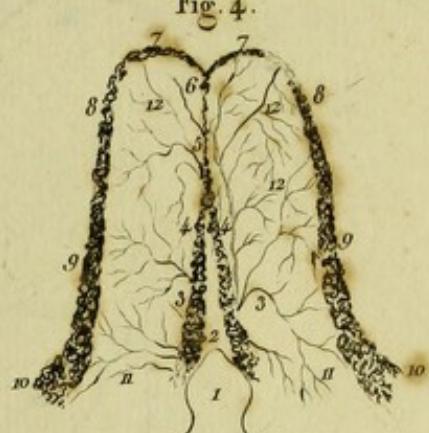
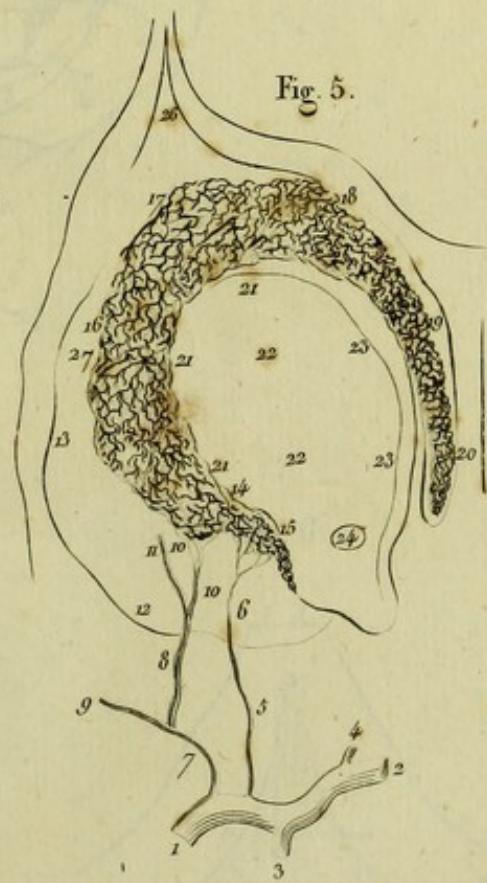


Fig. 5.





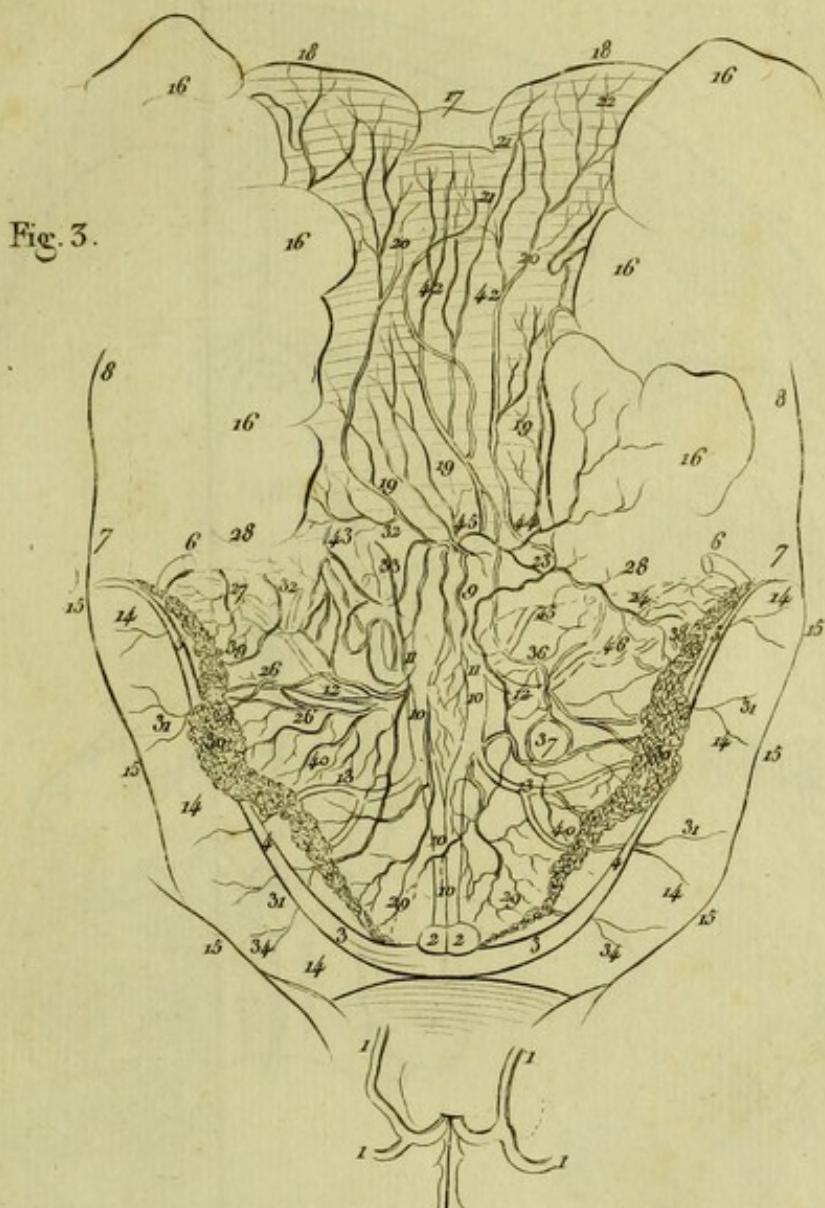


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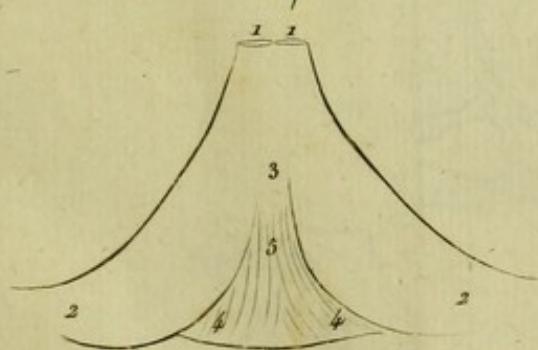
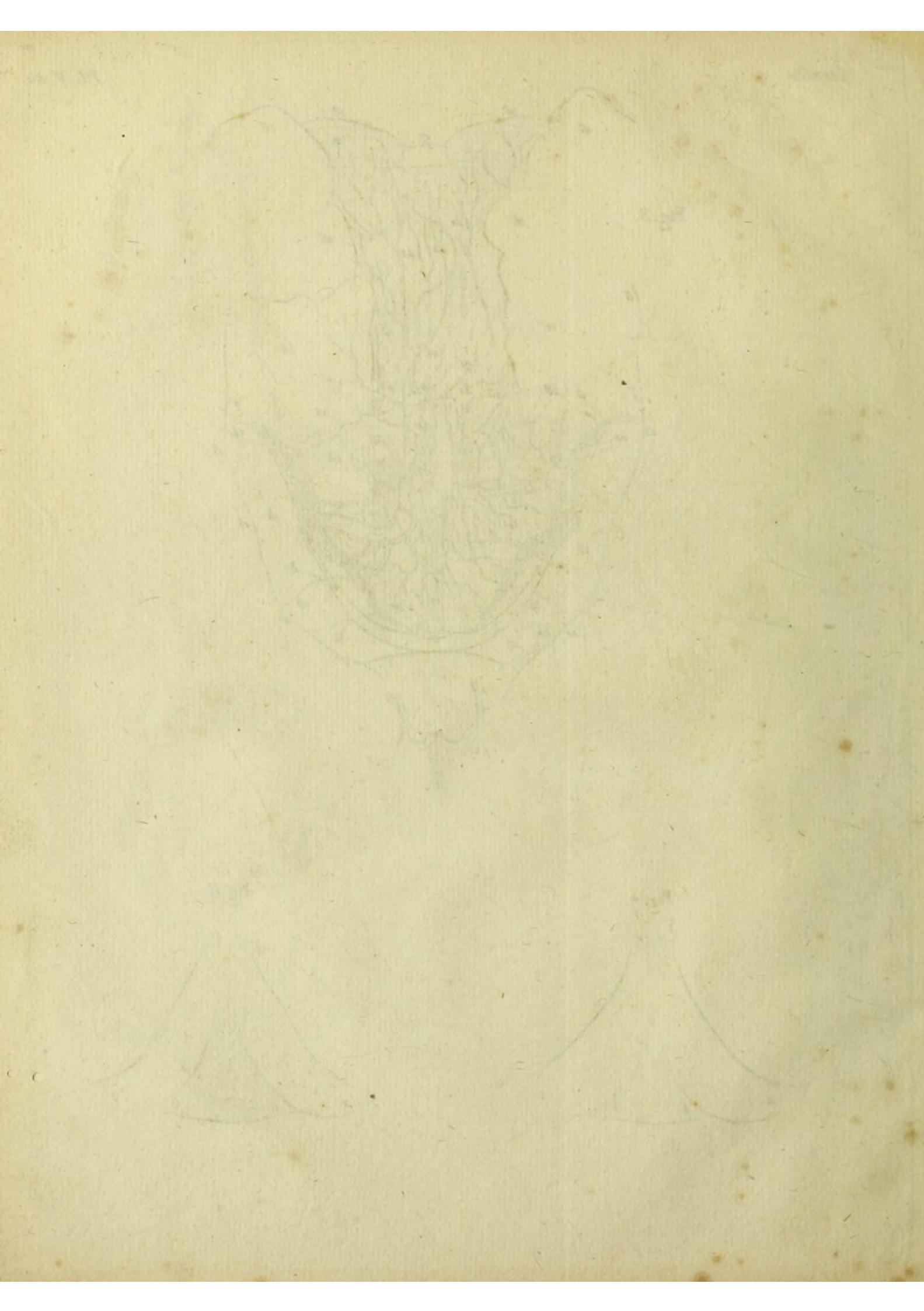
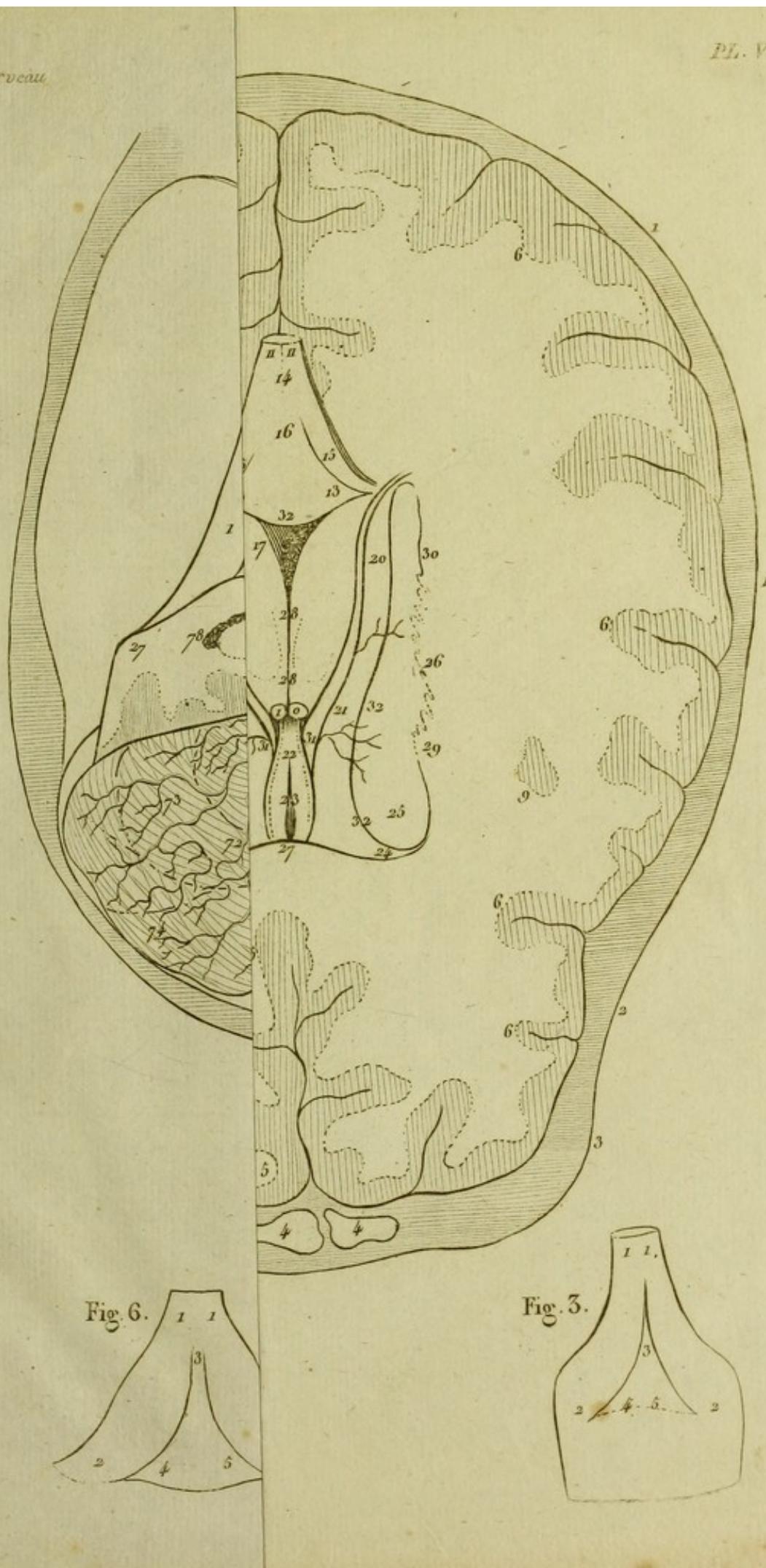
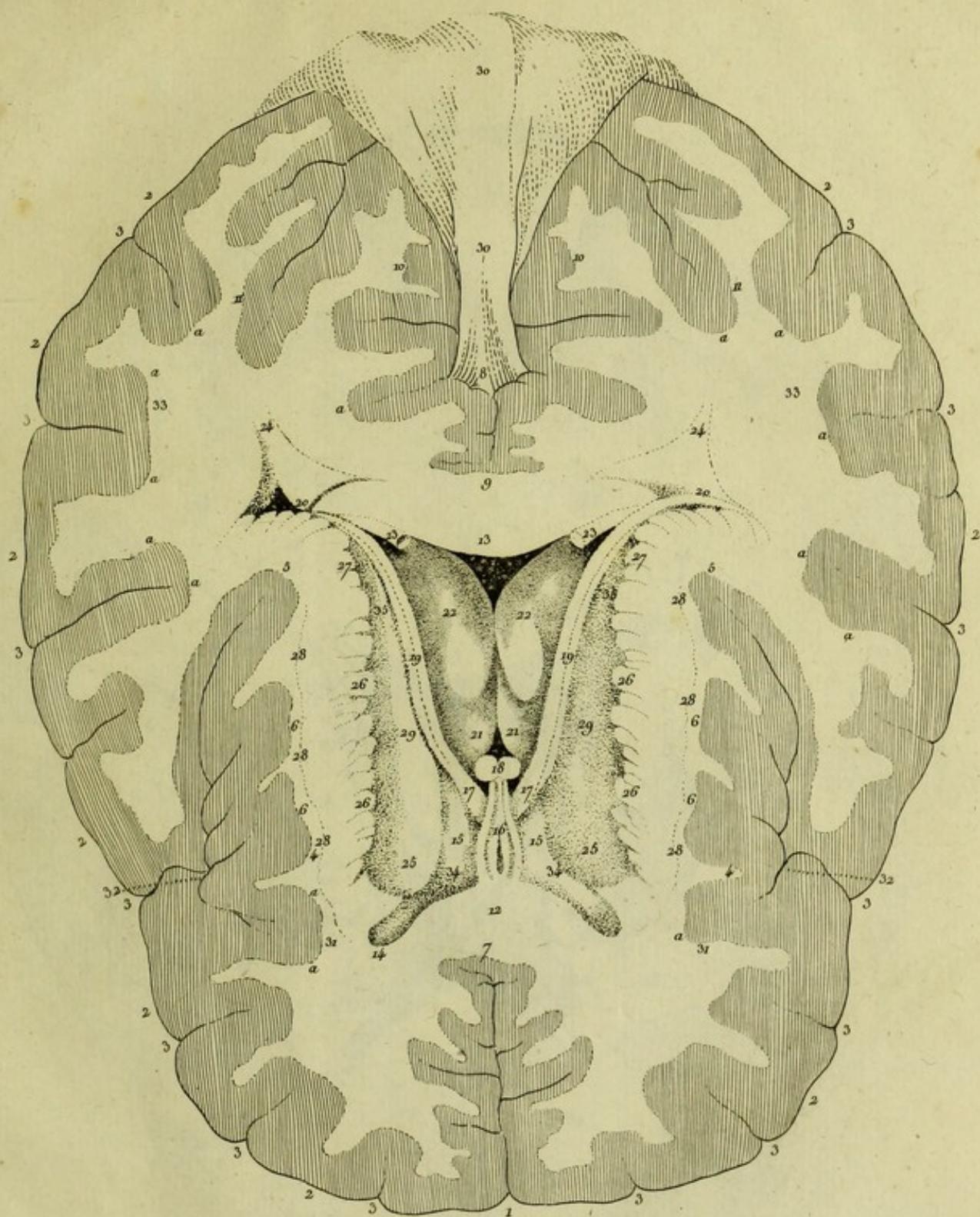
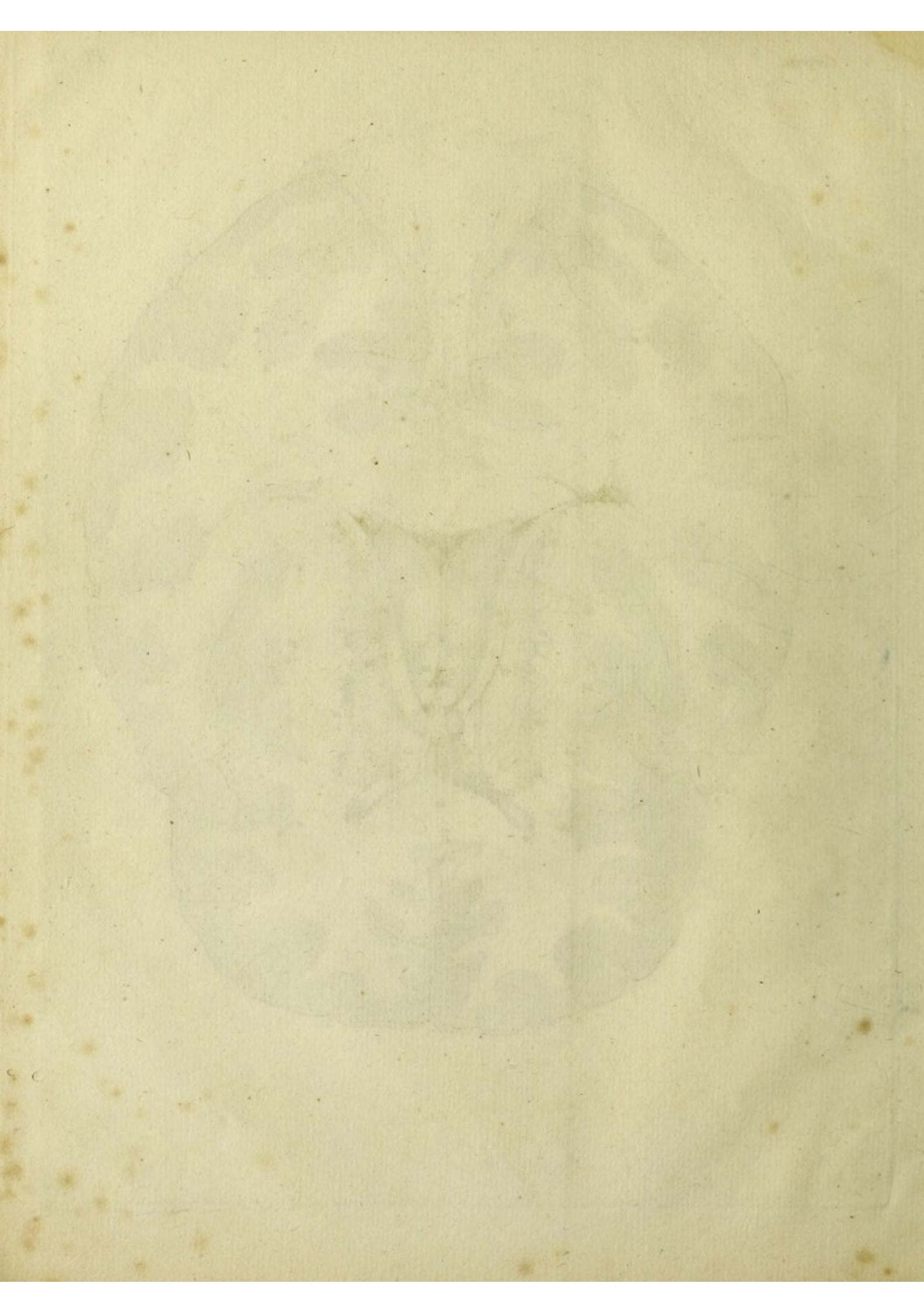


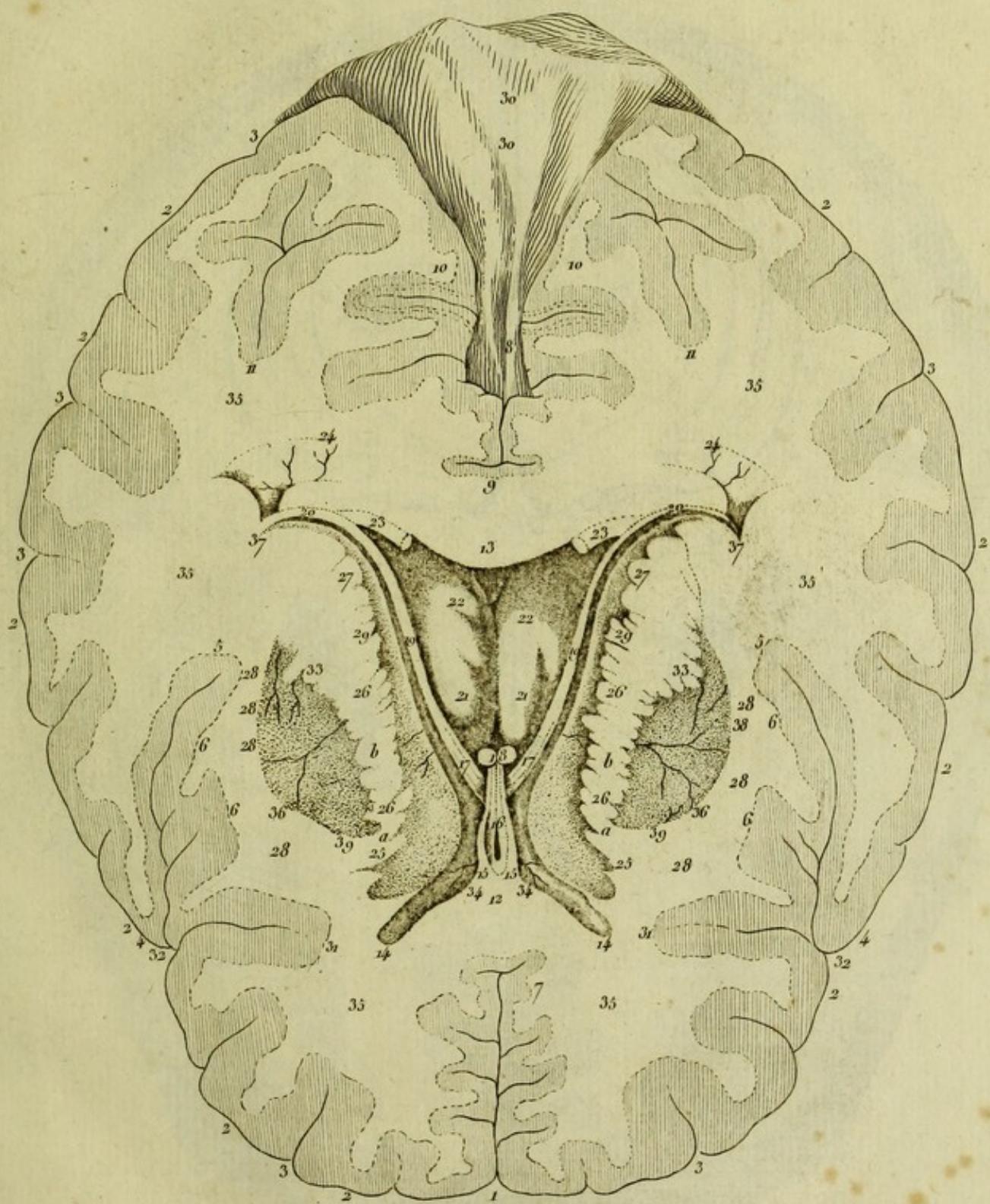
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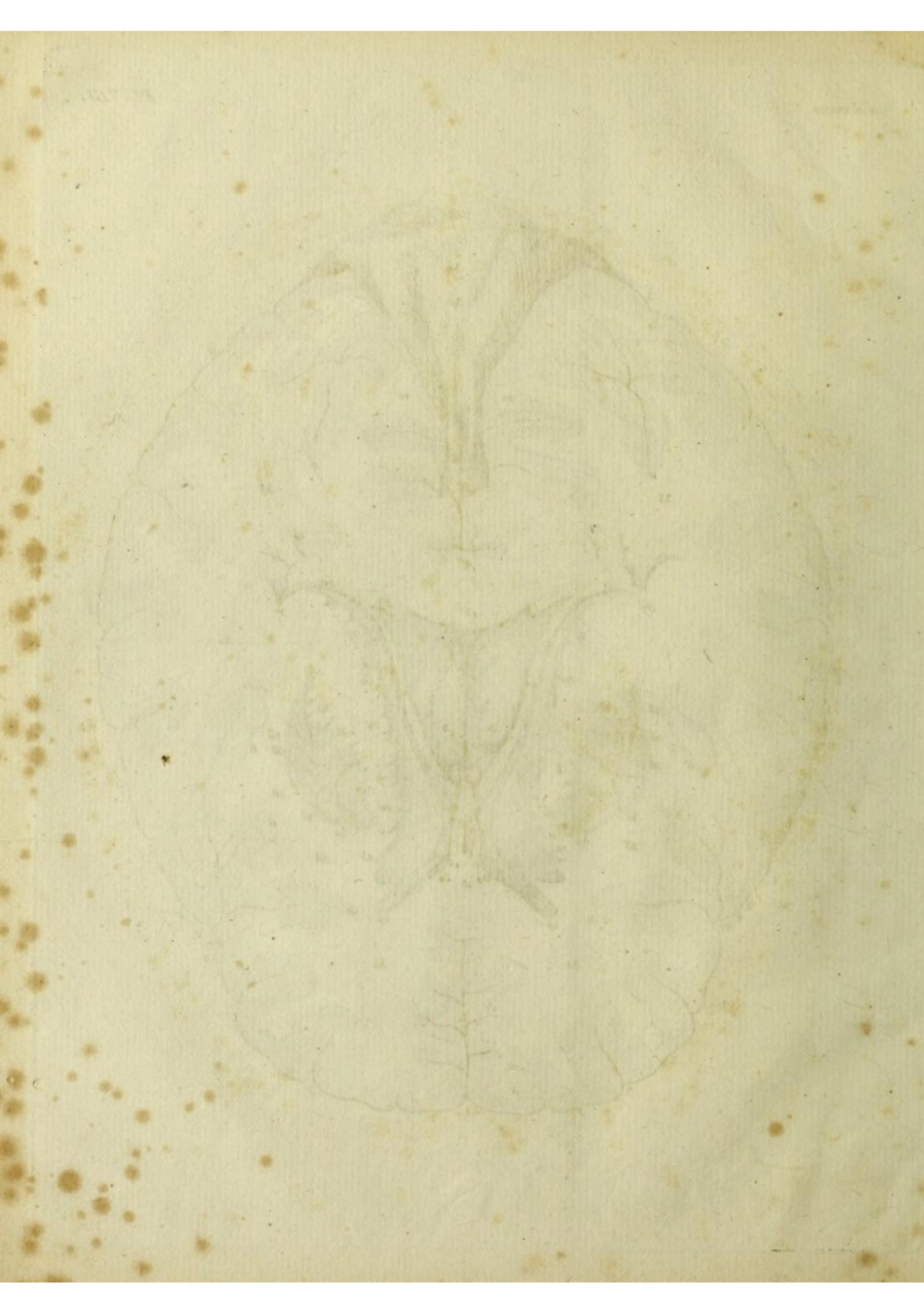


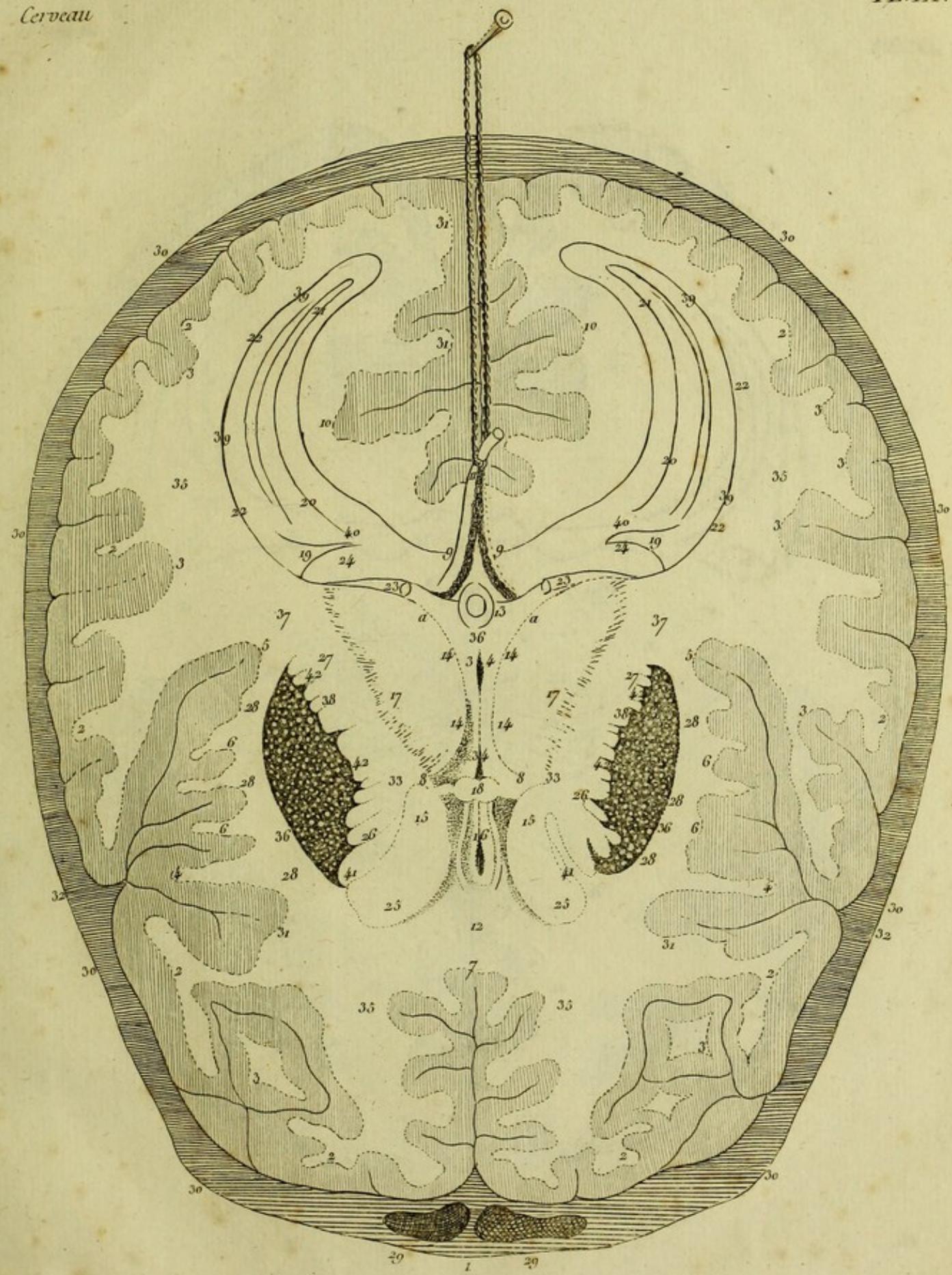


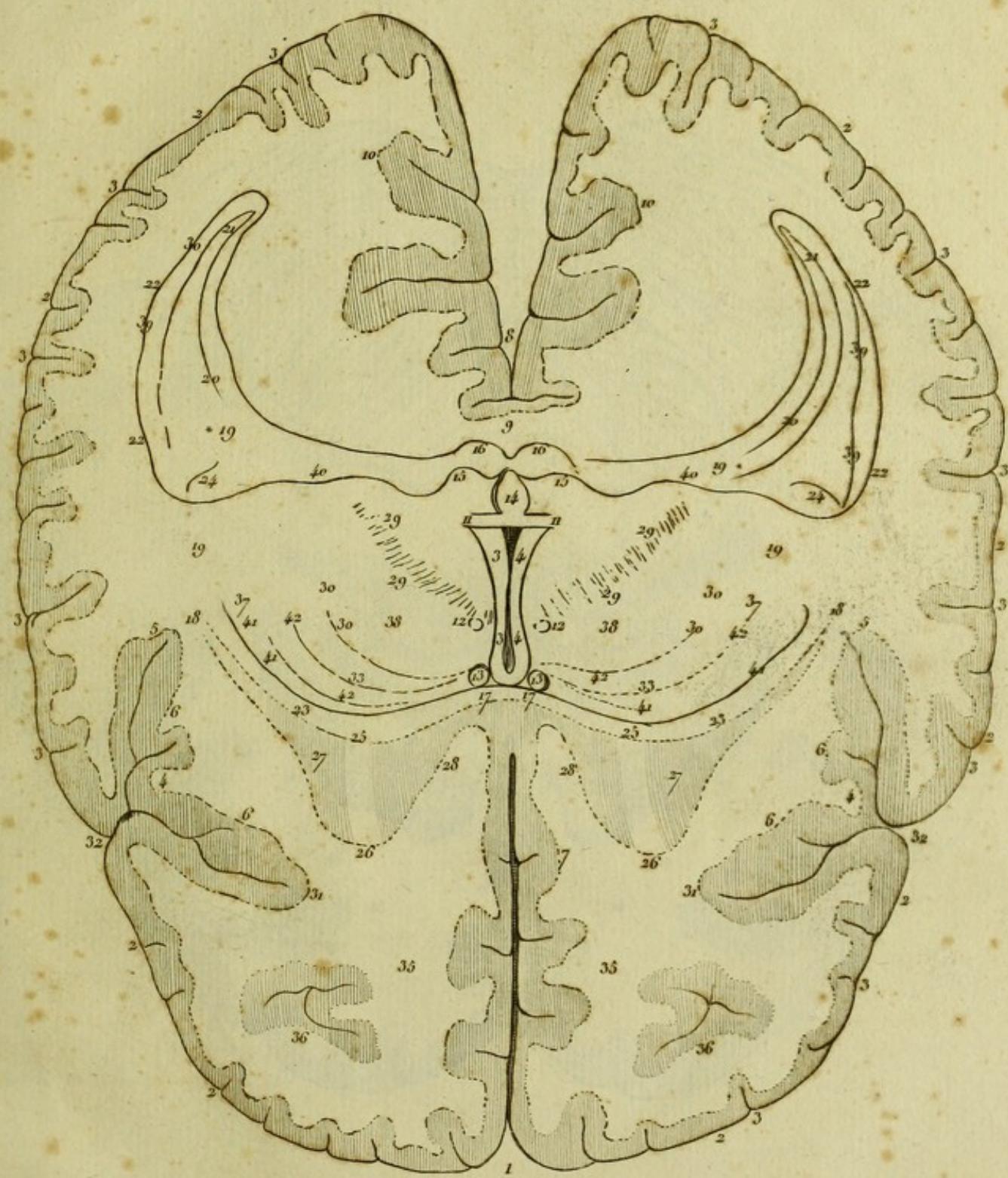


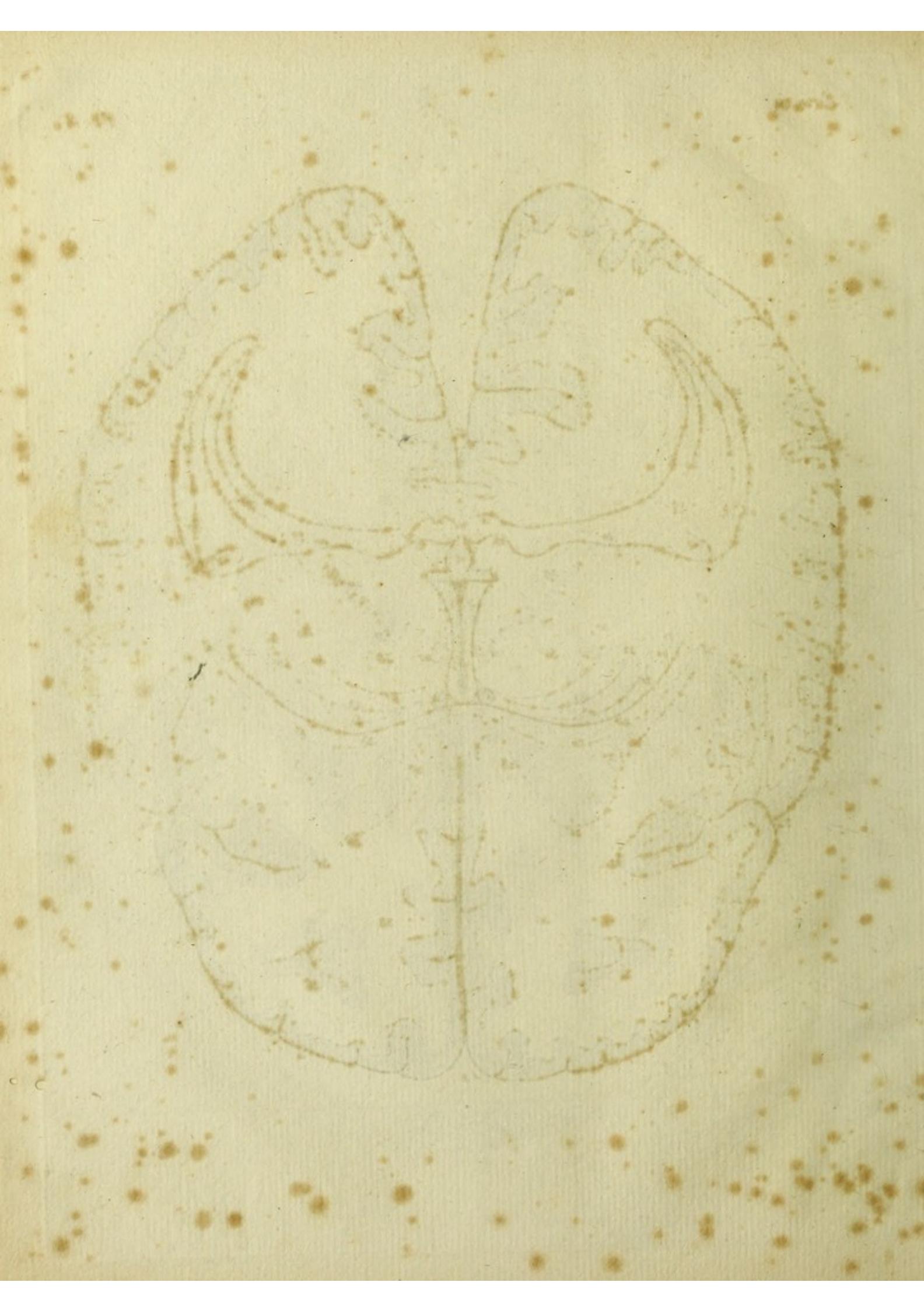












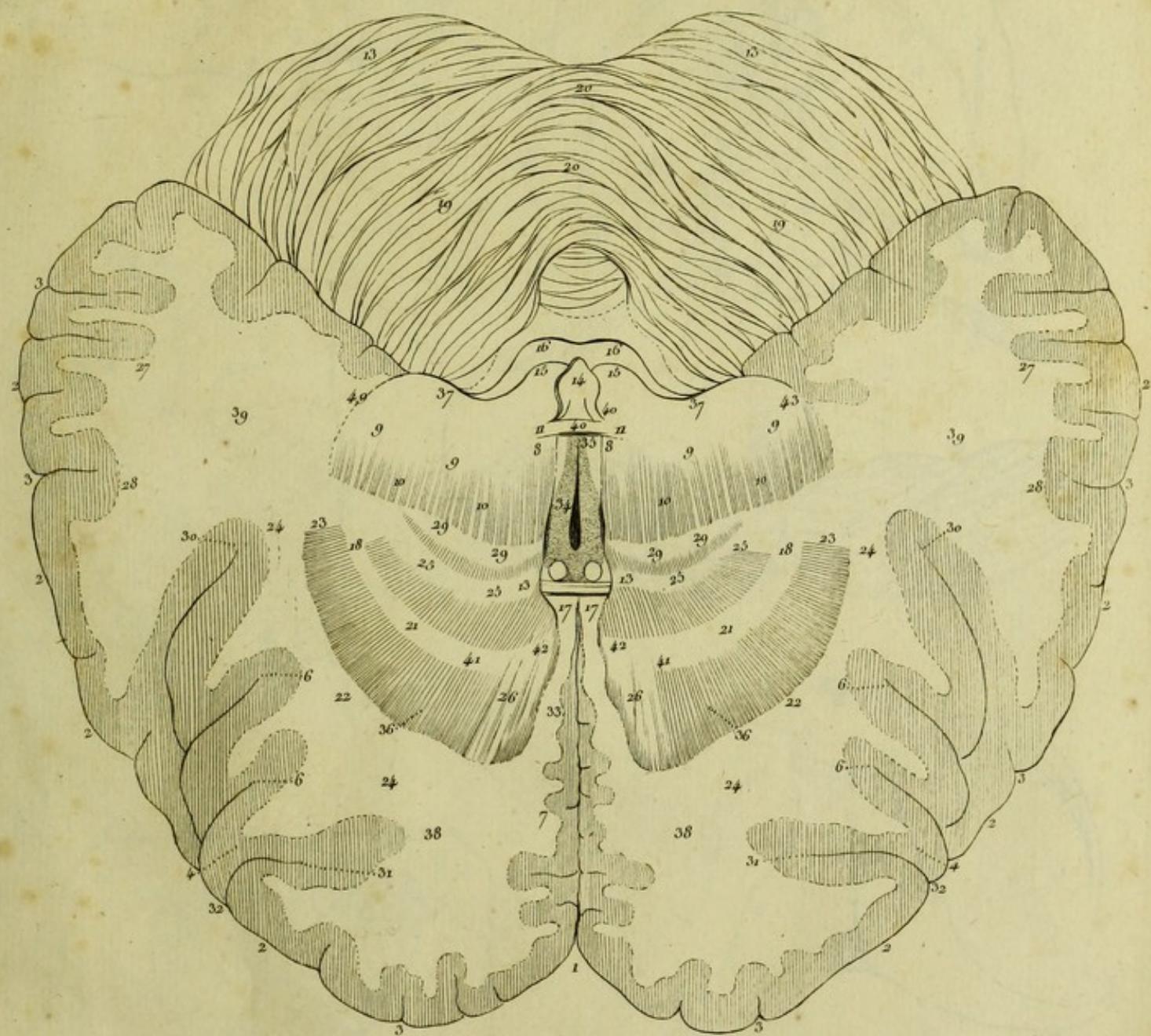


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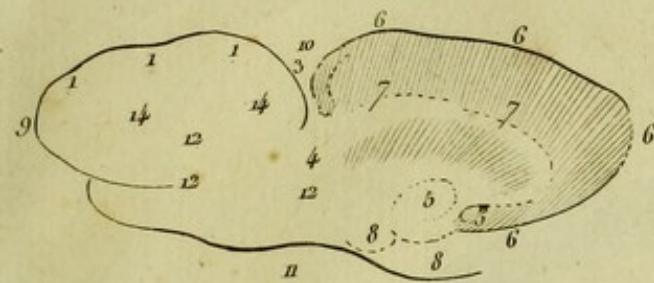


Fig. I^c

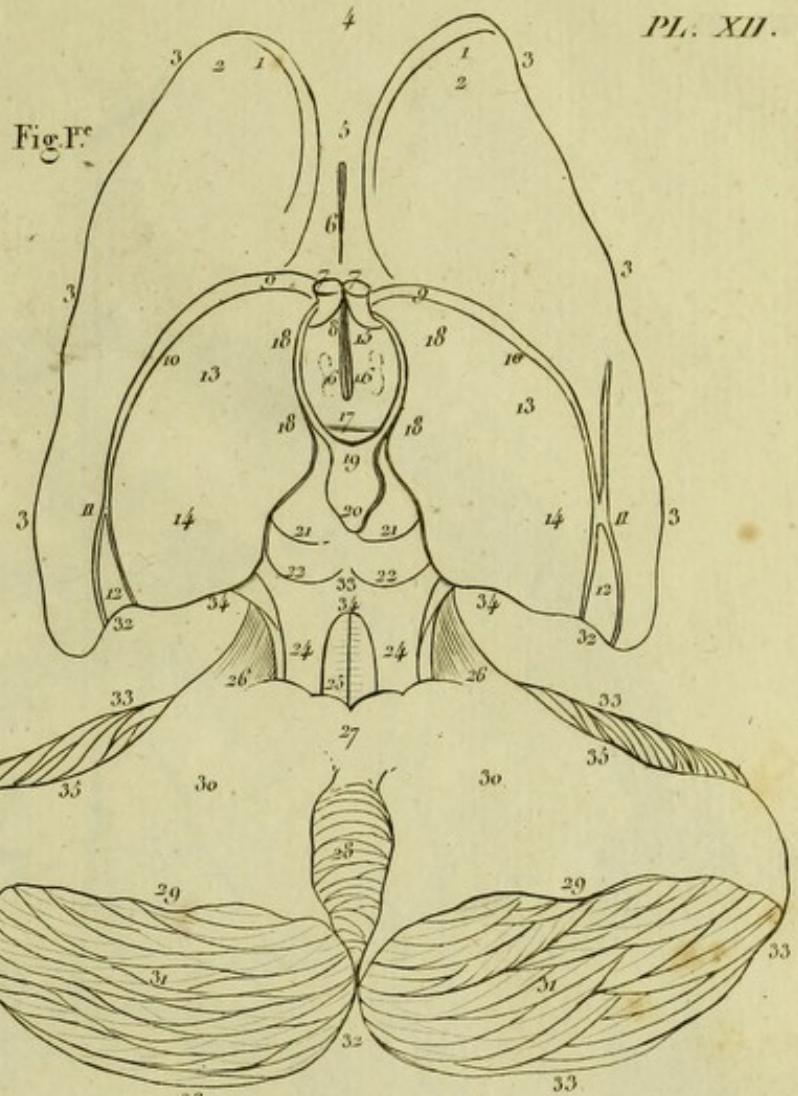


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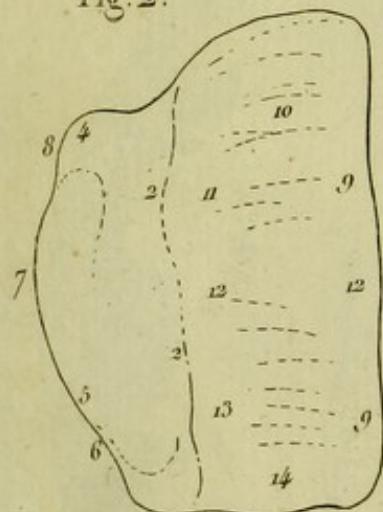


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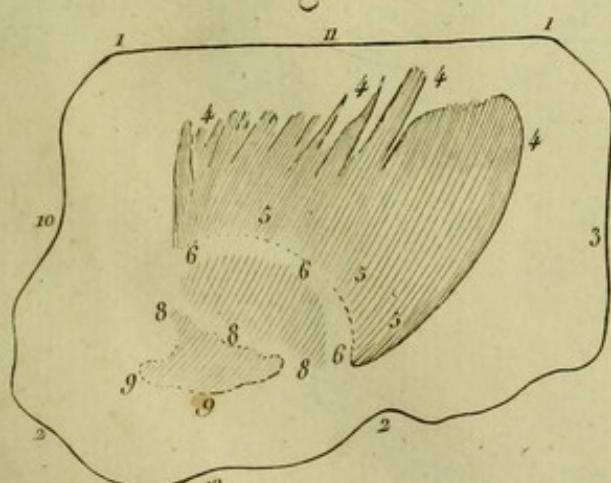
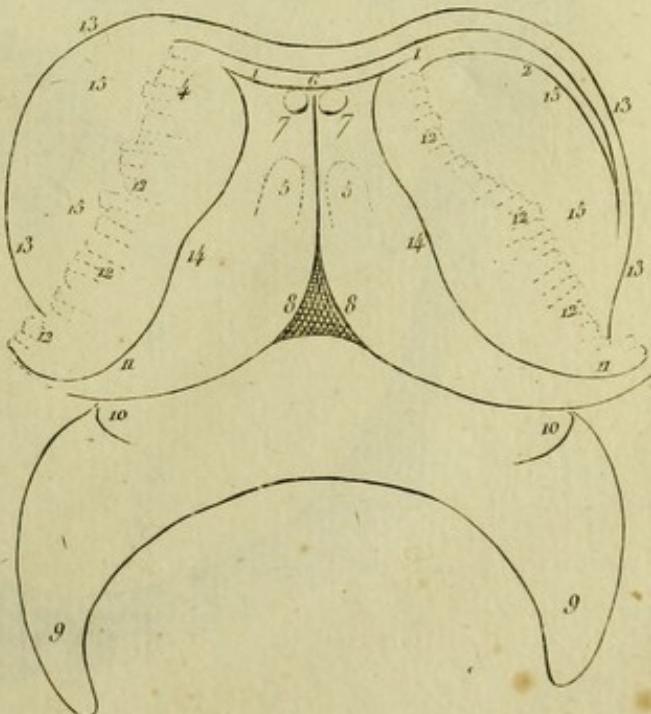
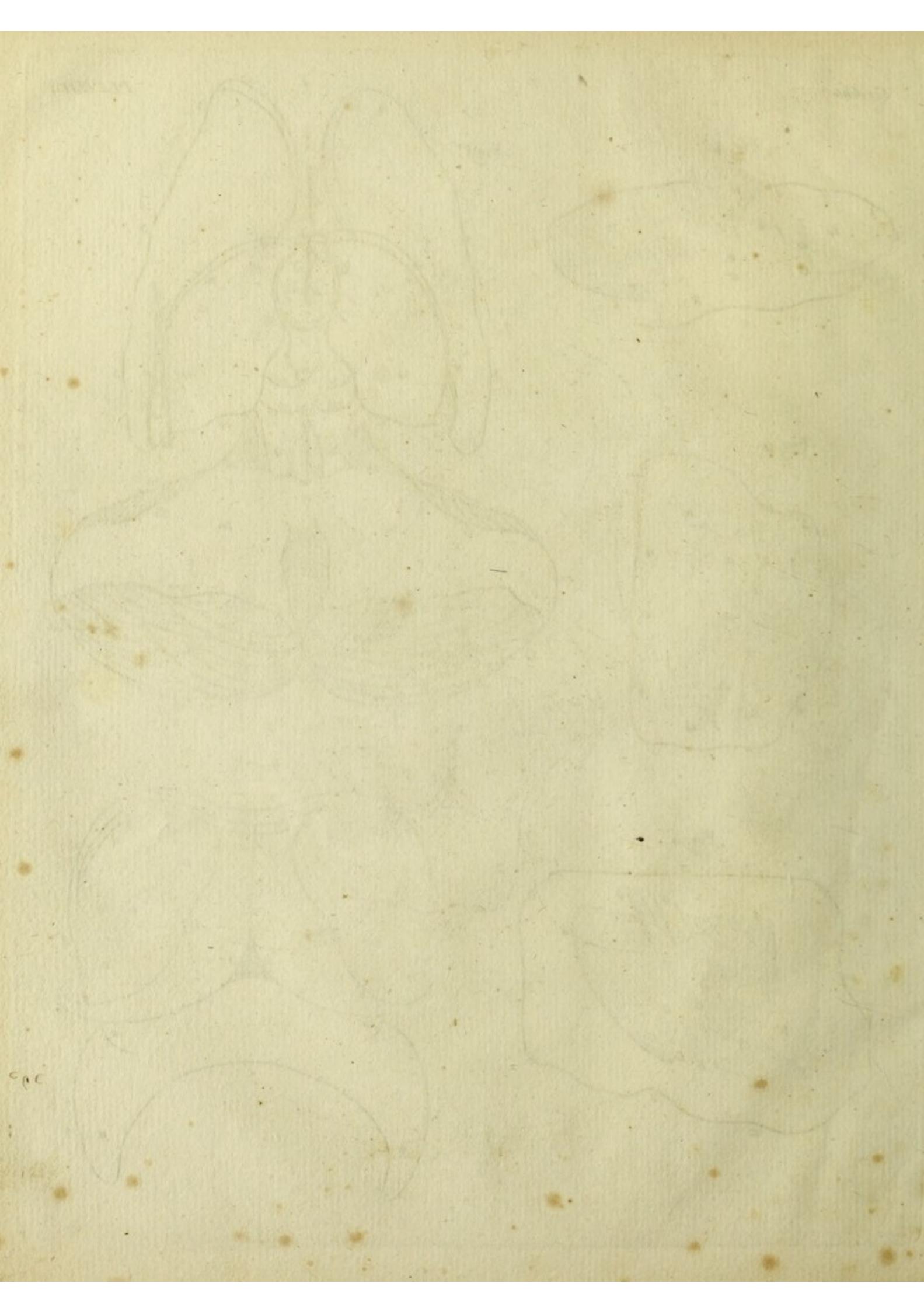
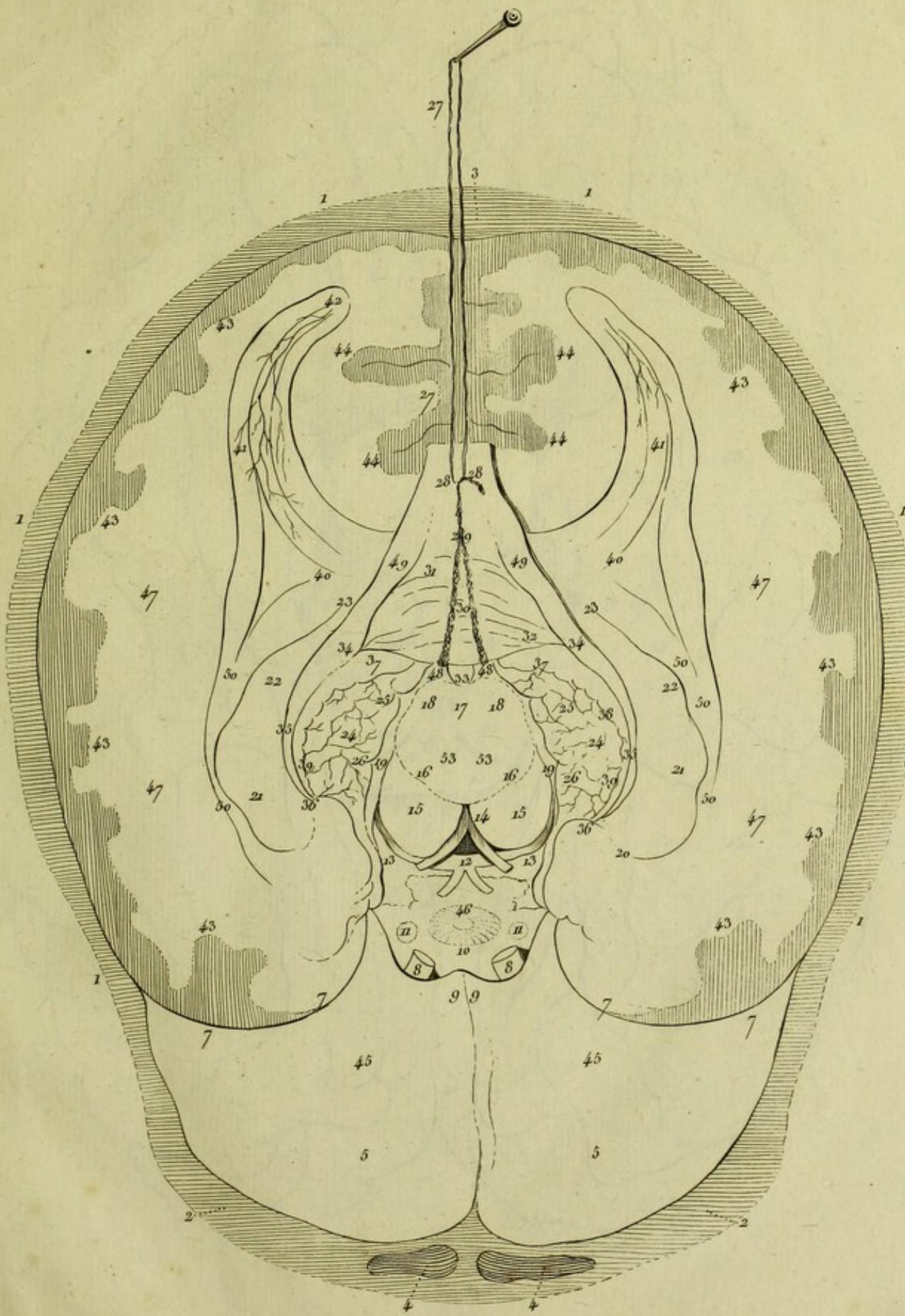
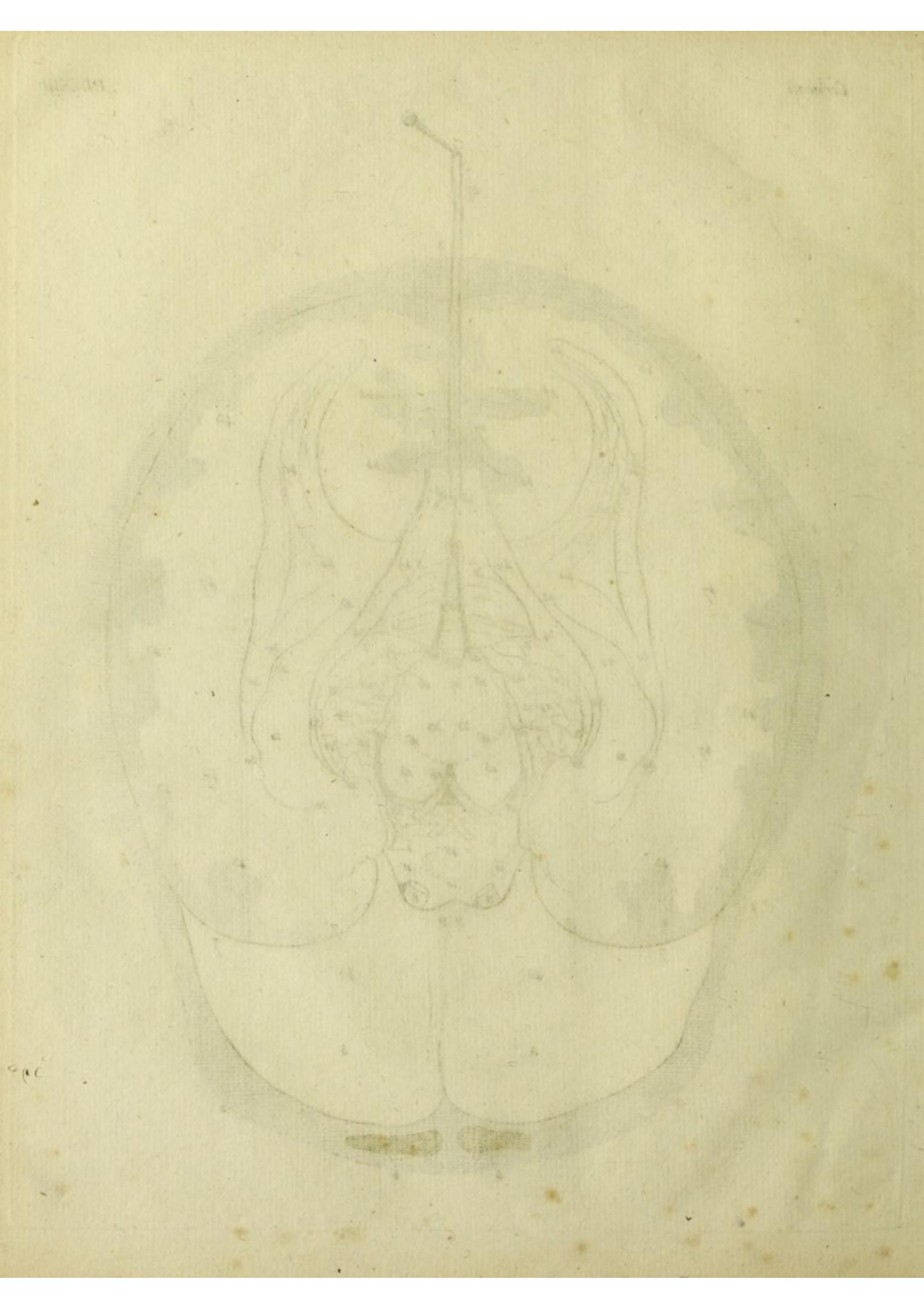


Fig. 5.









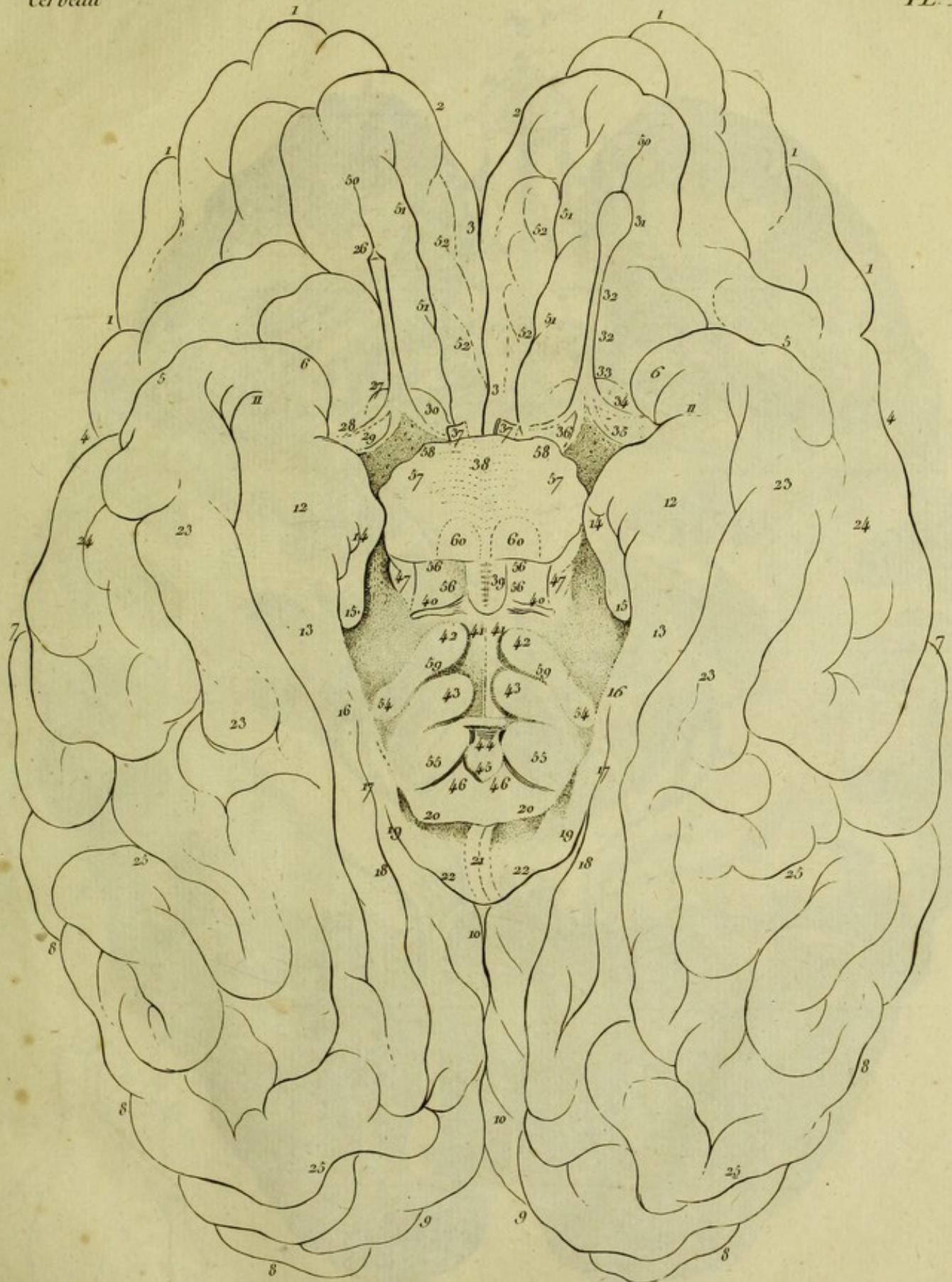
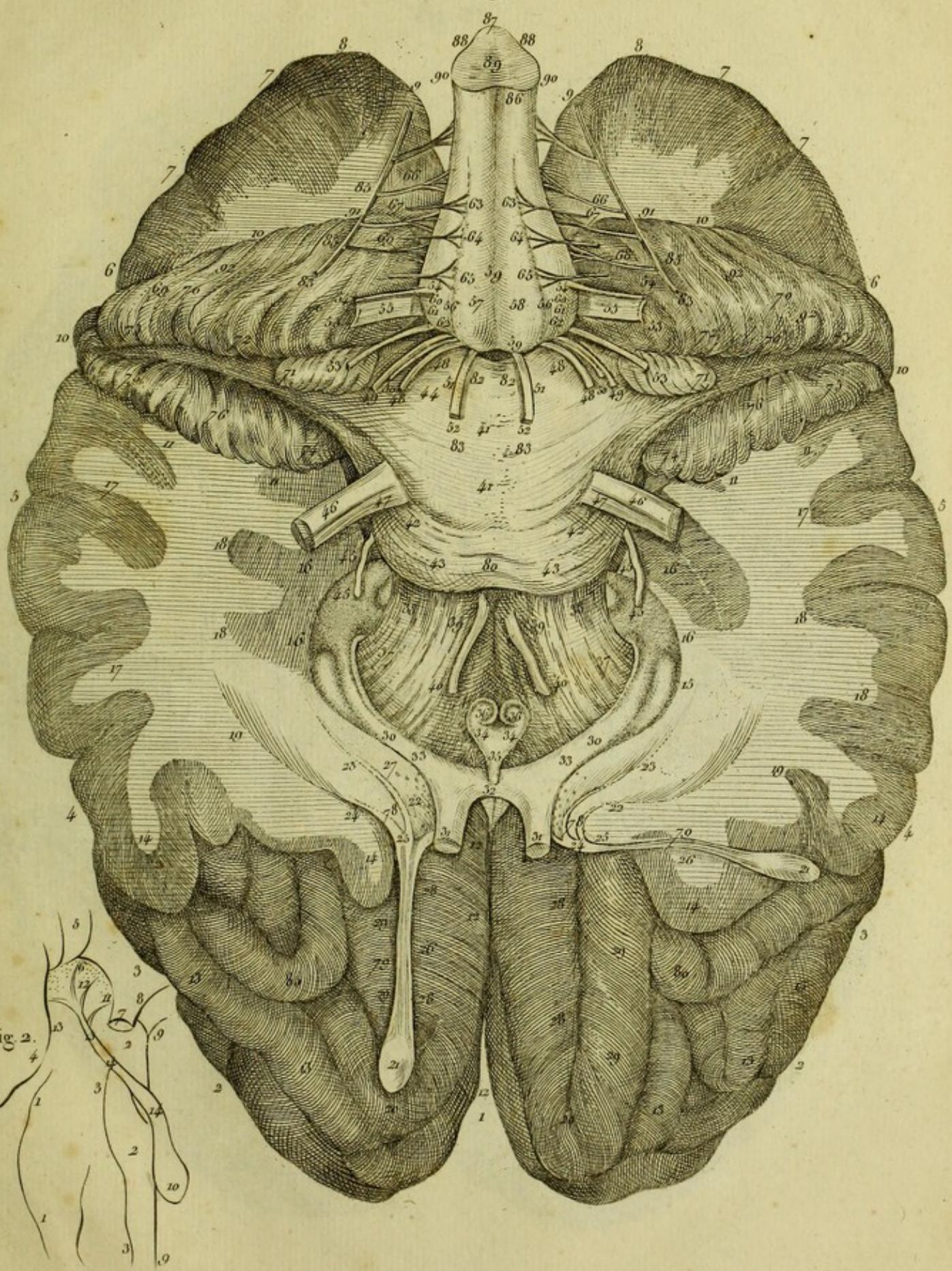


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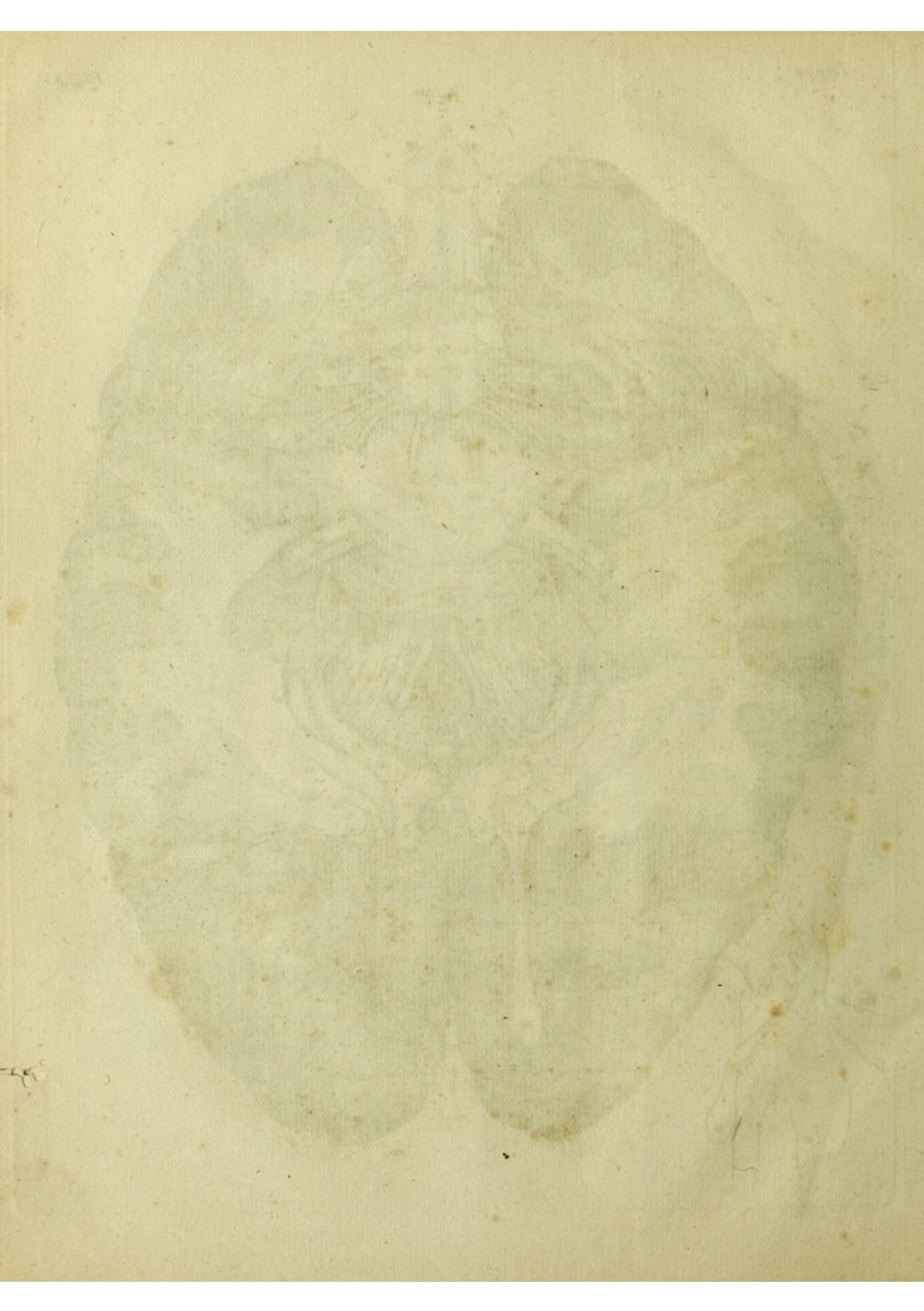
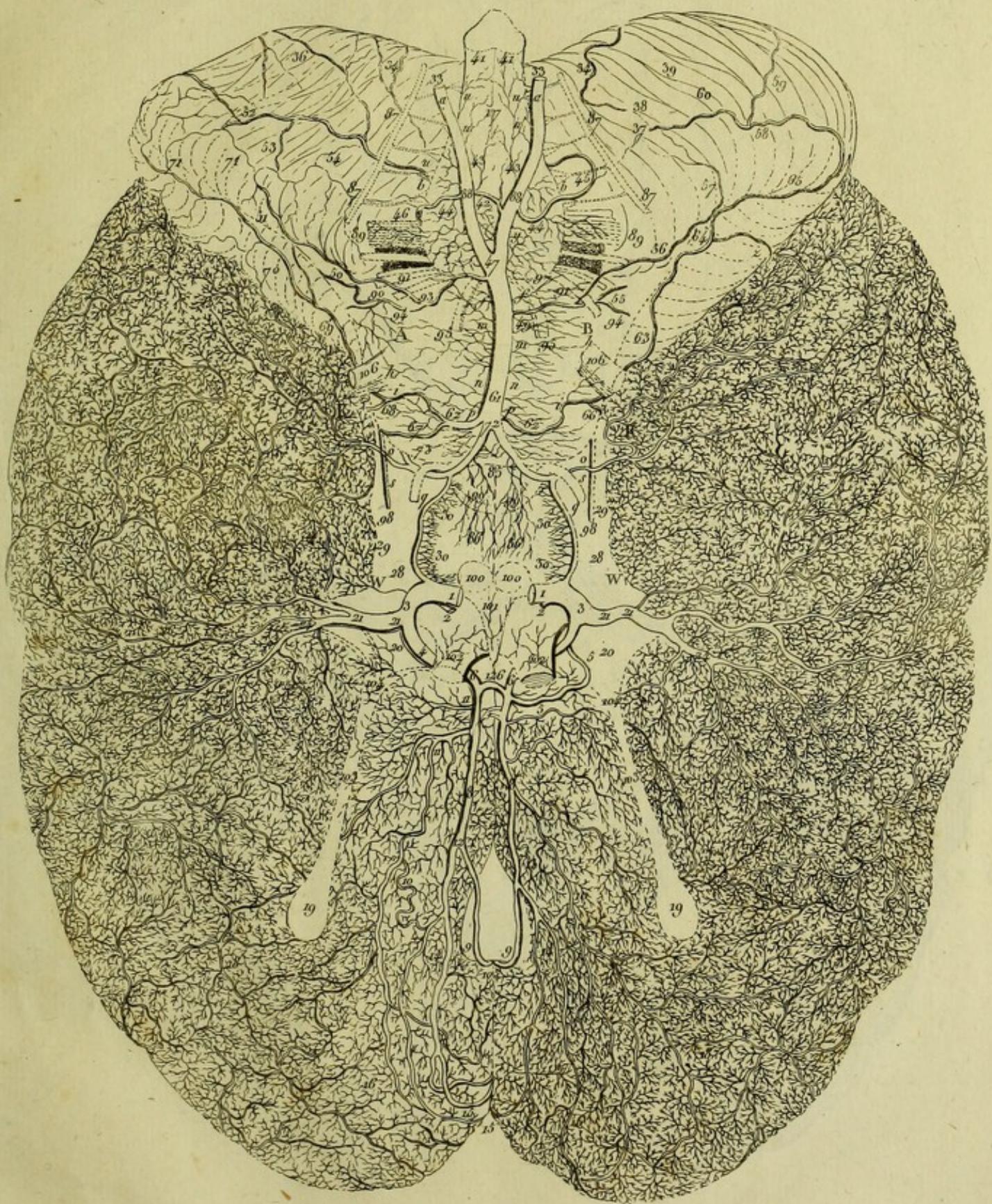
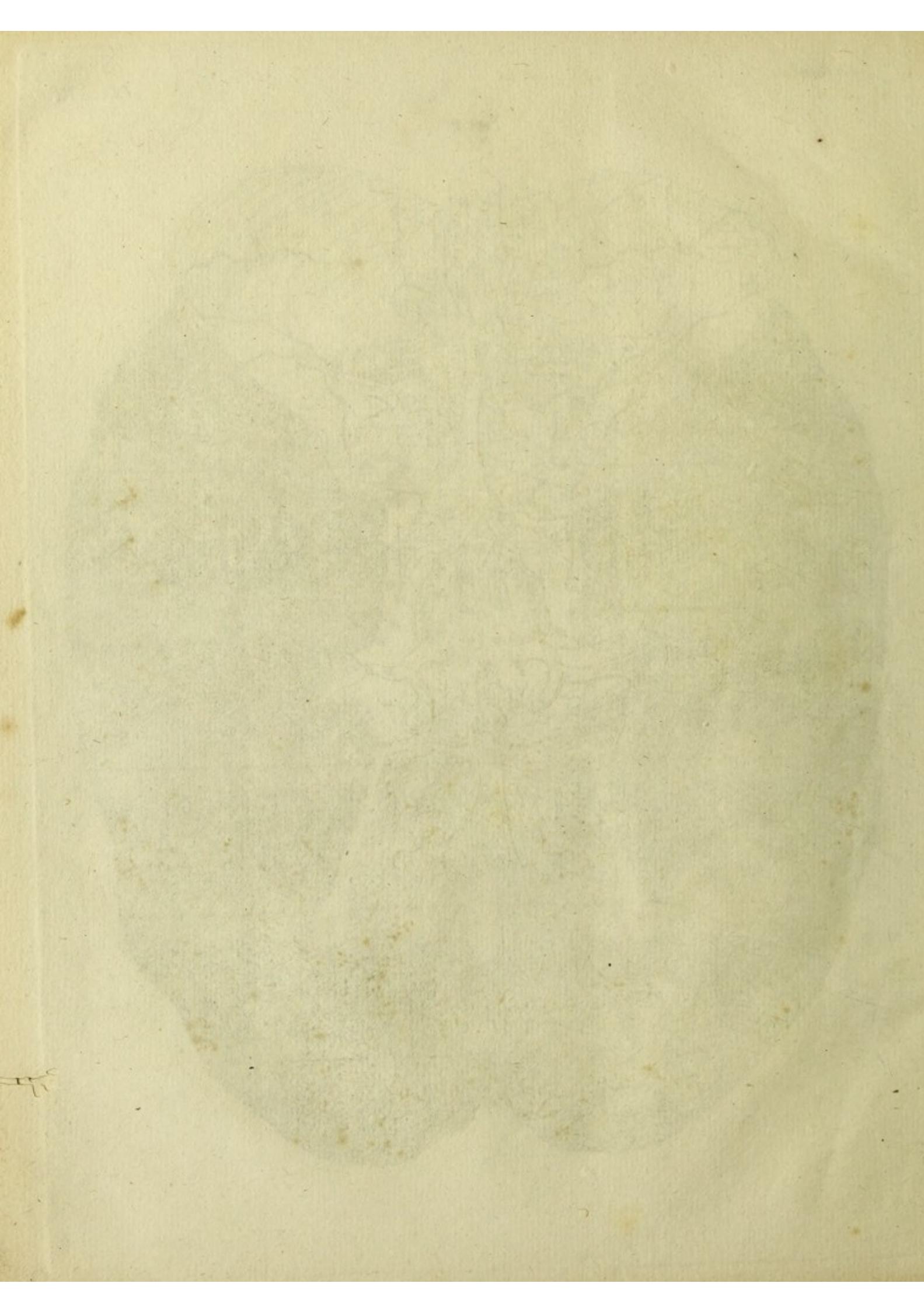
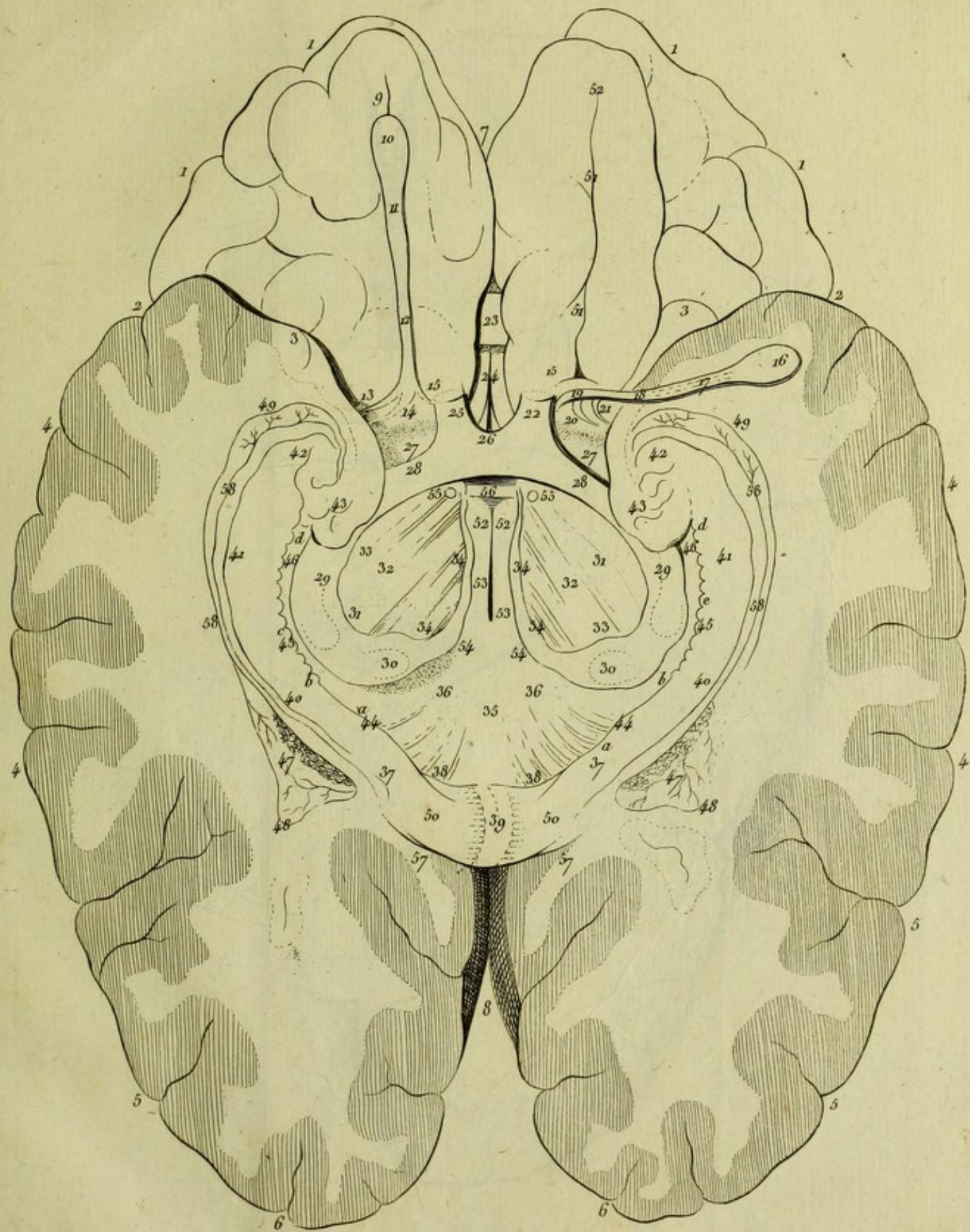


Fig. F.







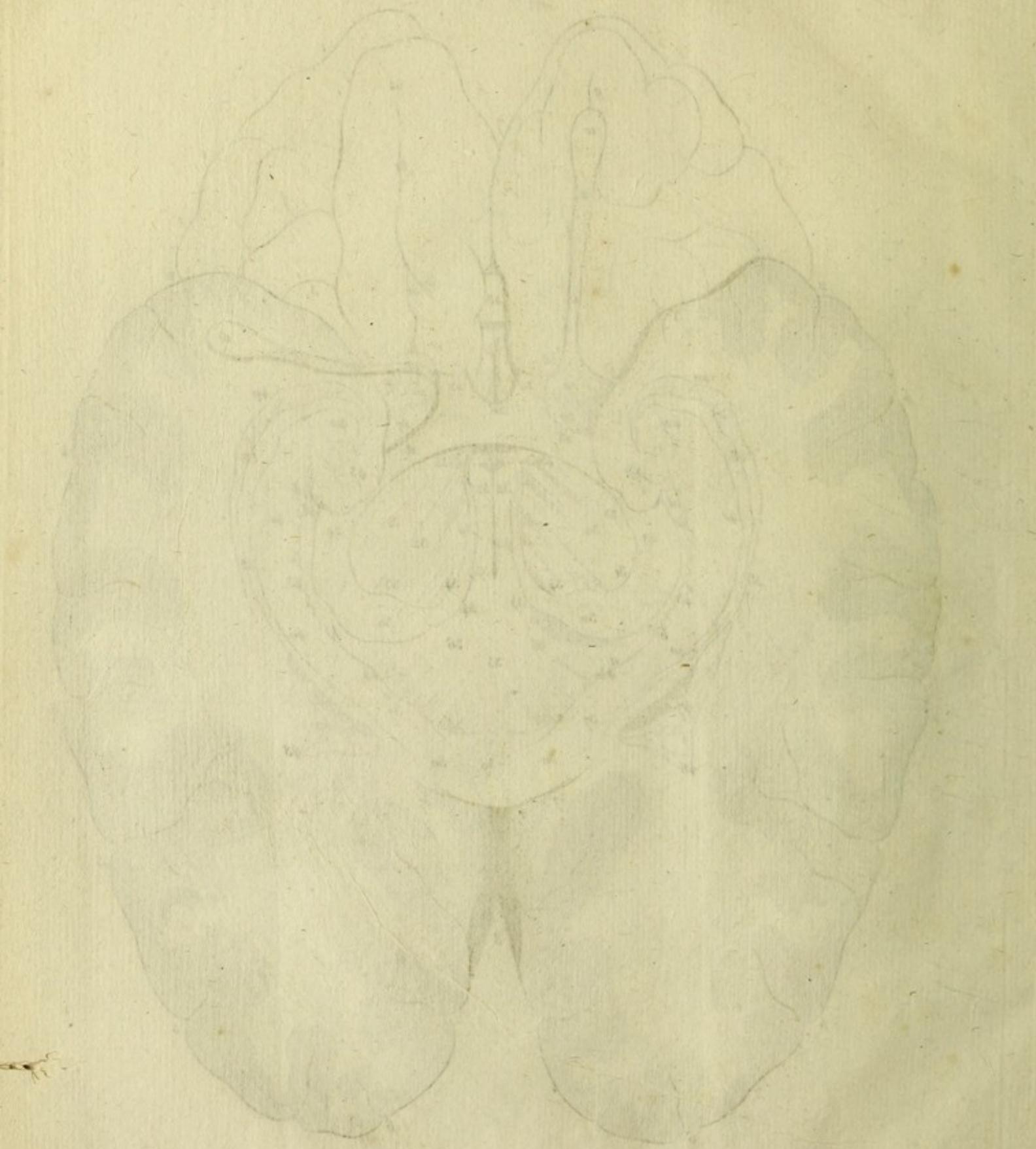
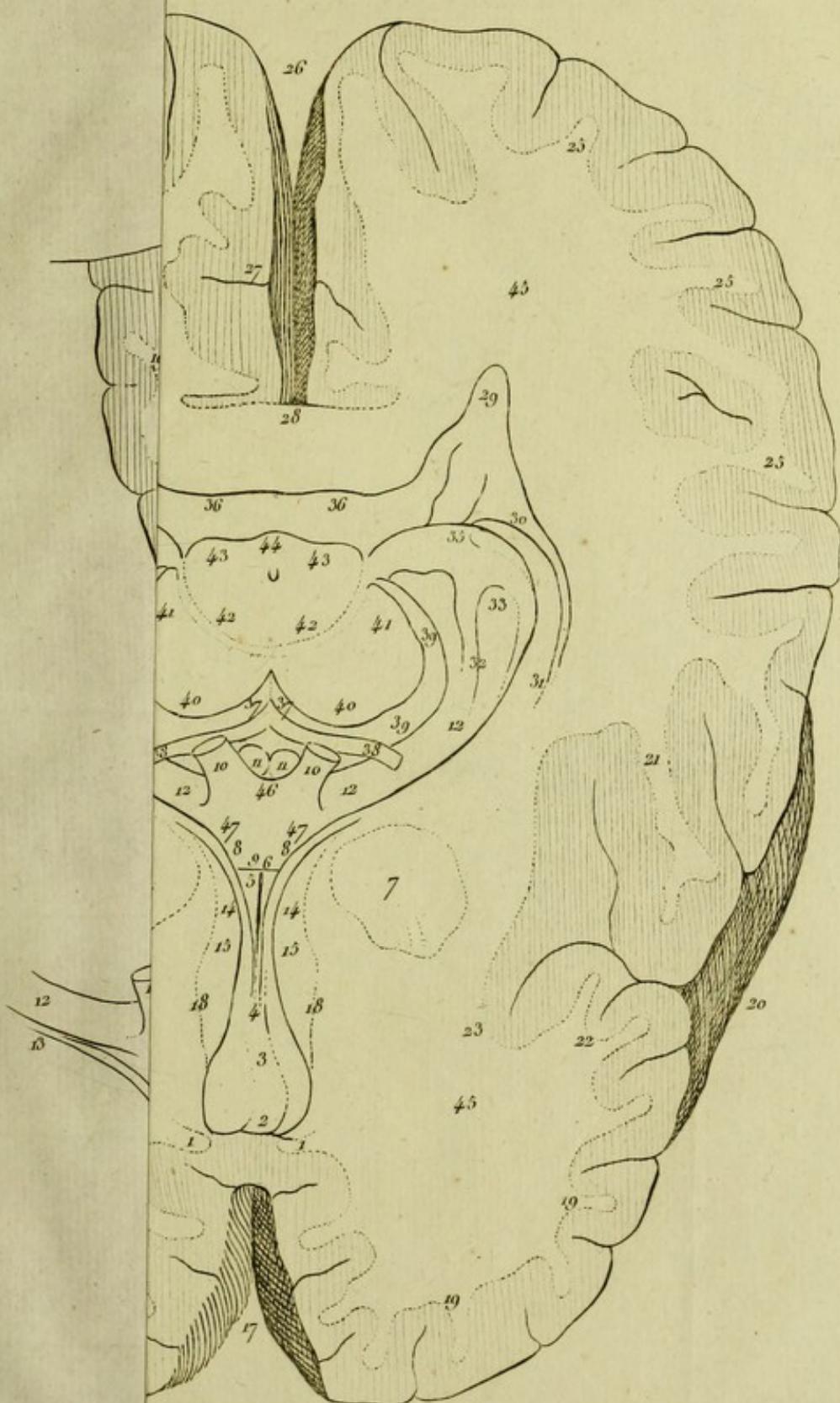
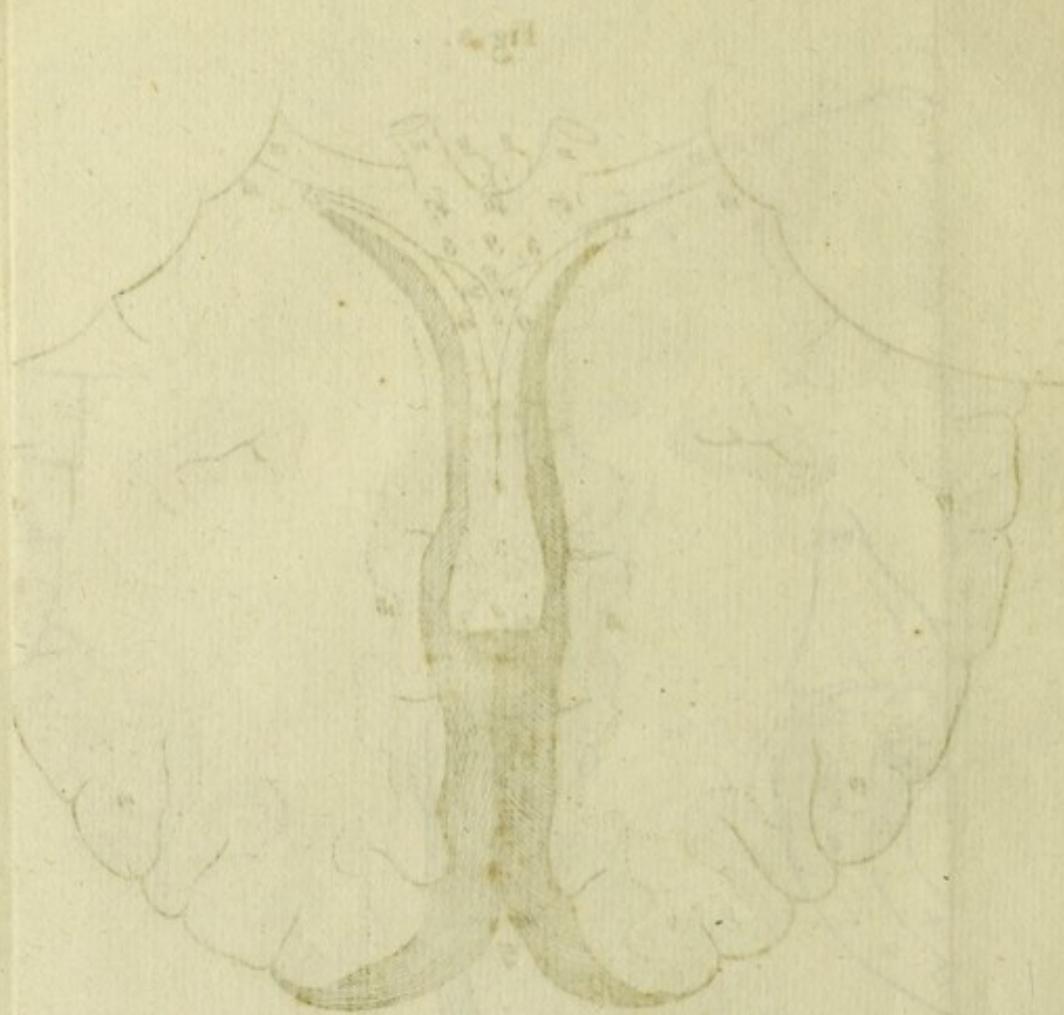
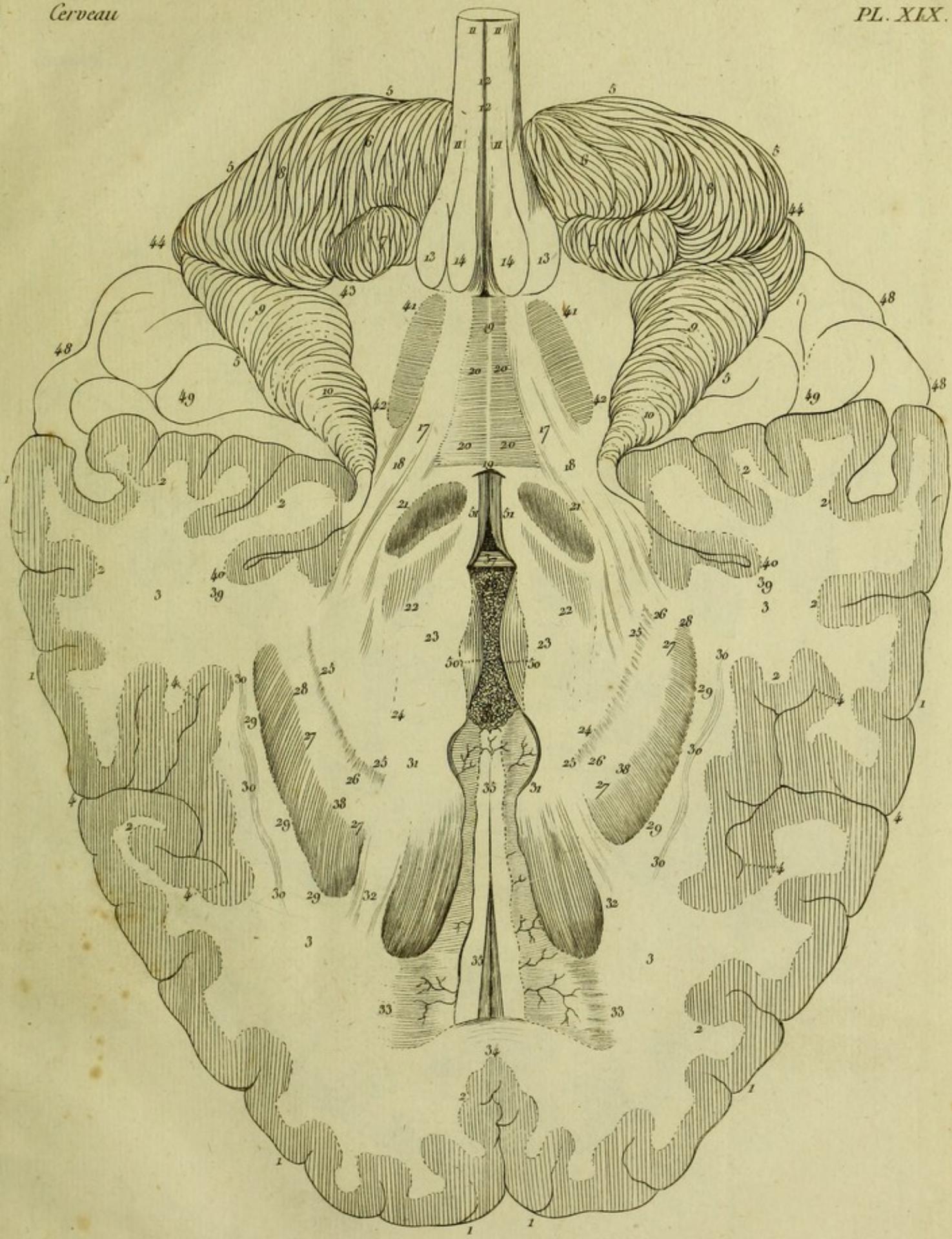
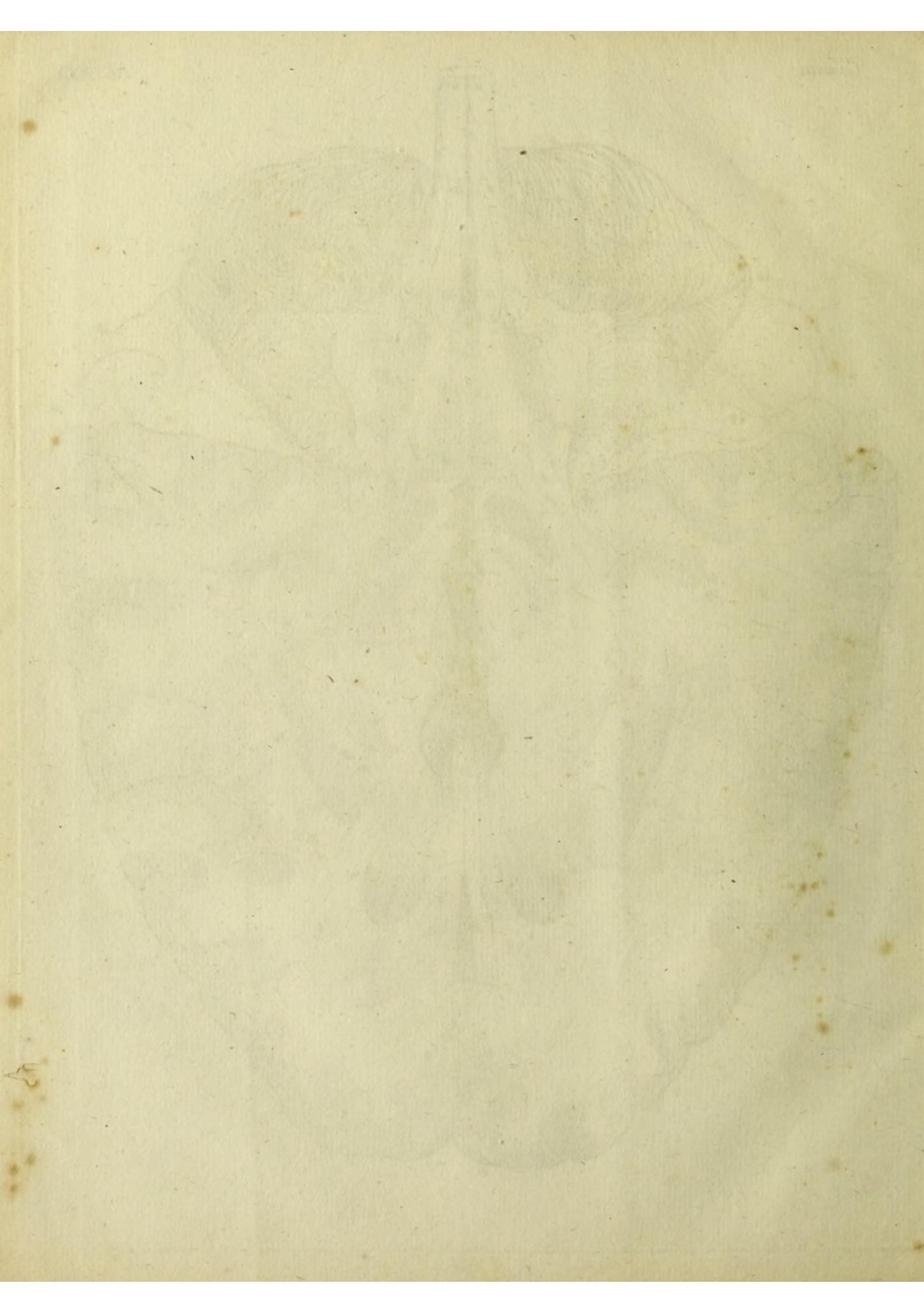
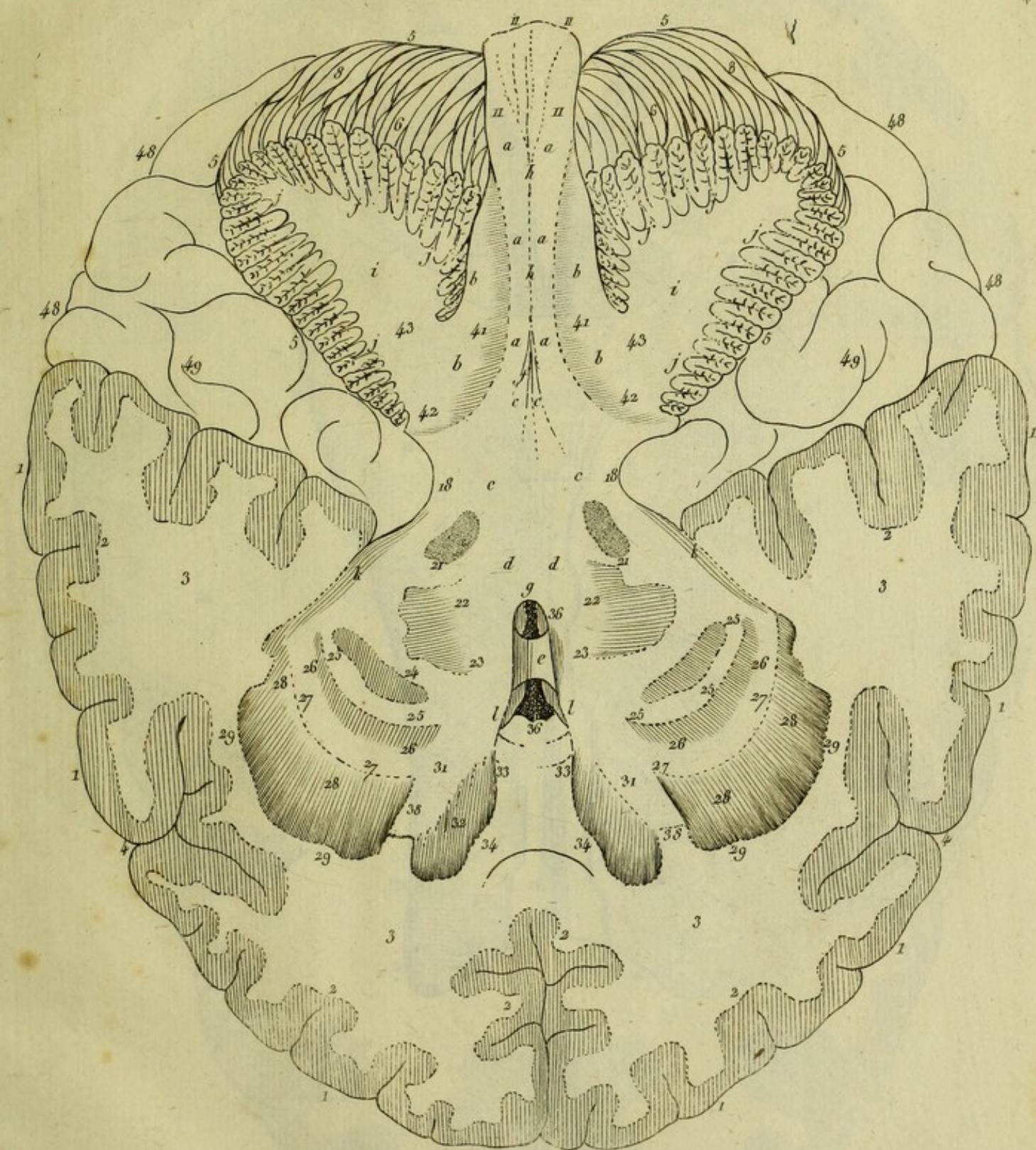


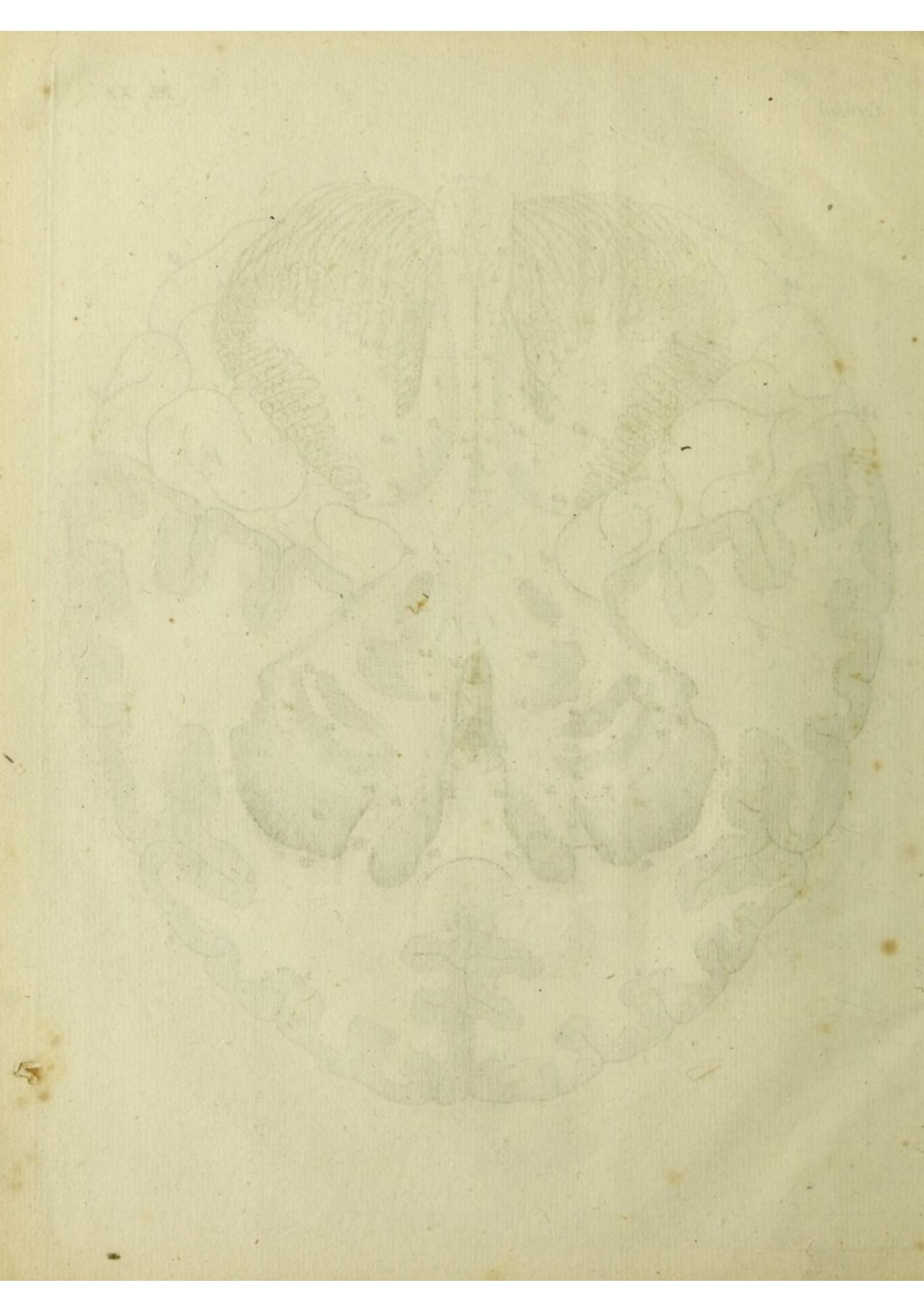
Fig. I^e

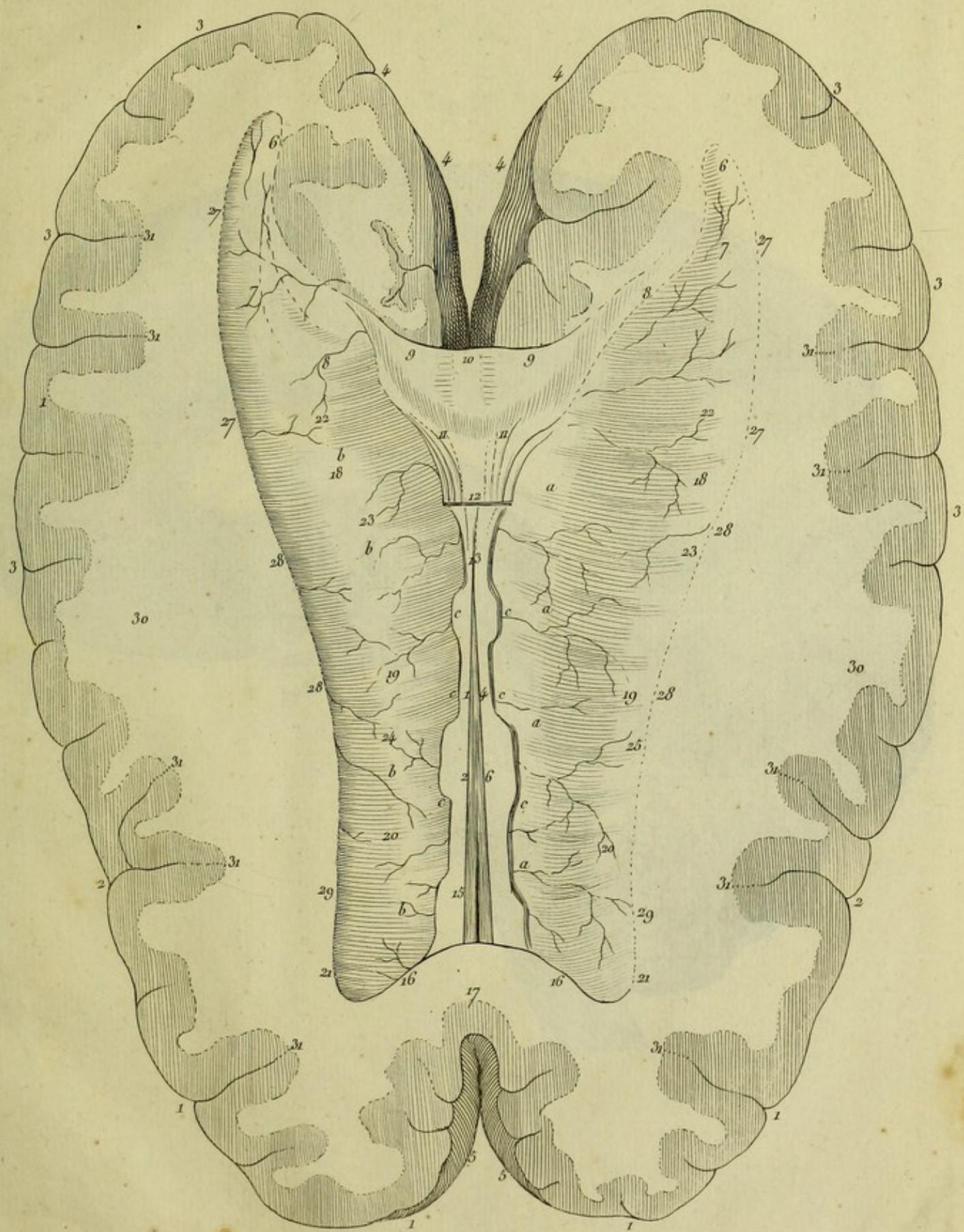












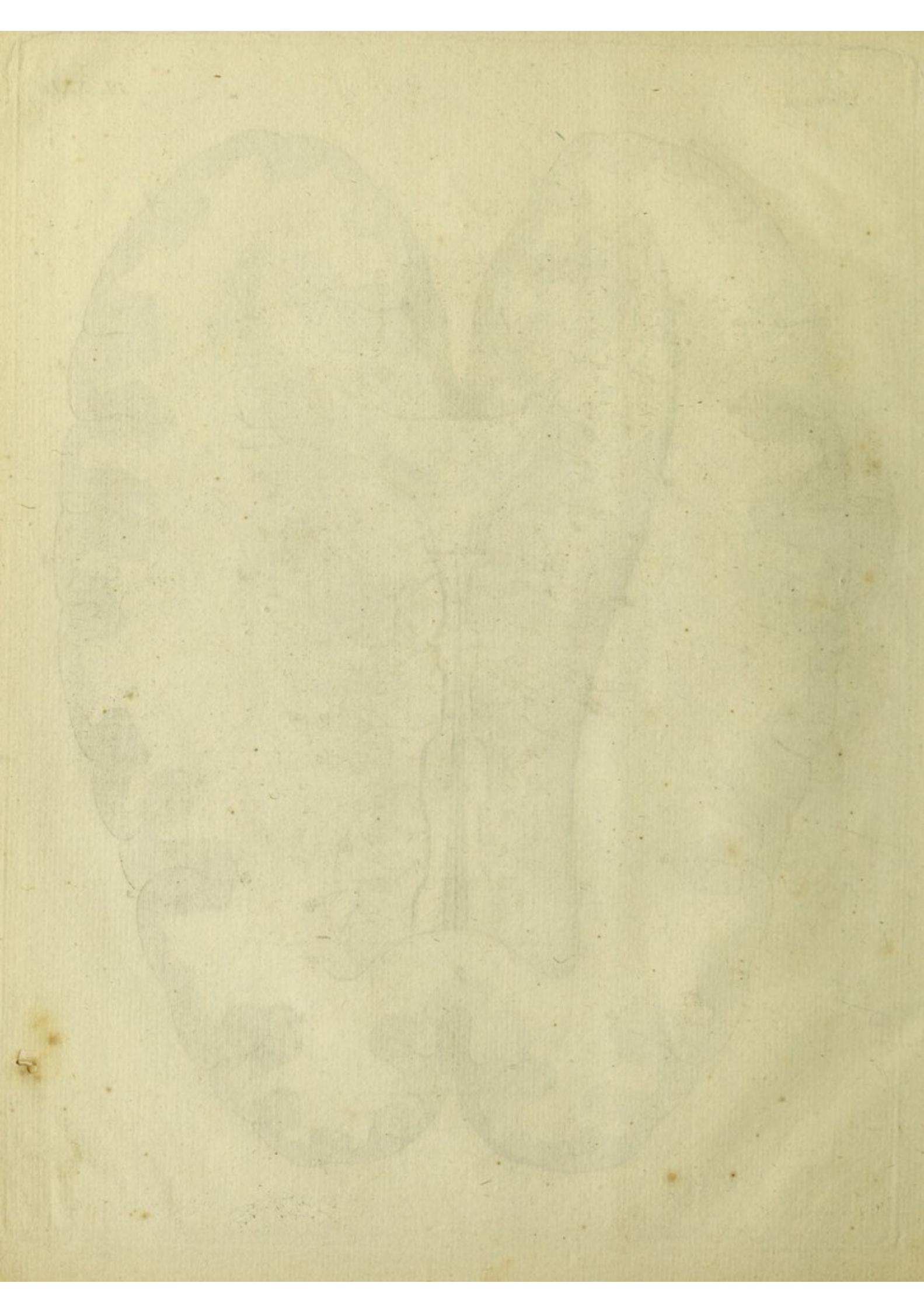


Fig. 1^{re}



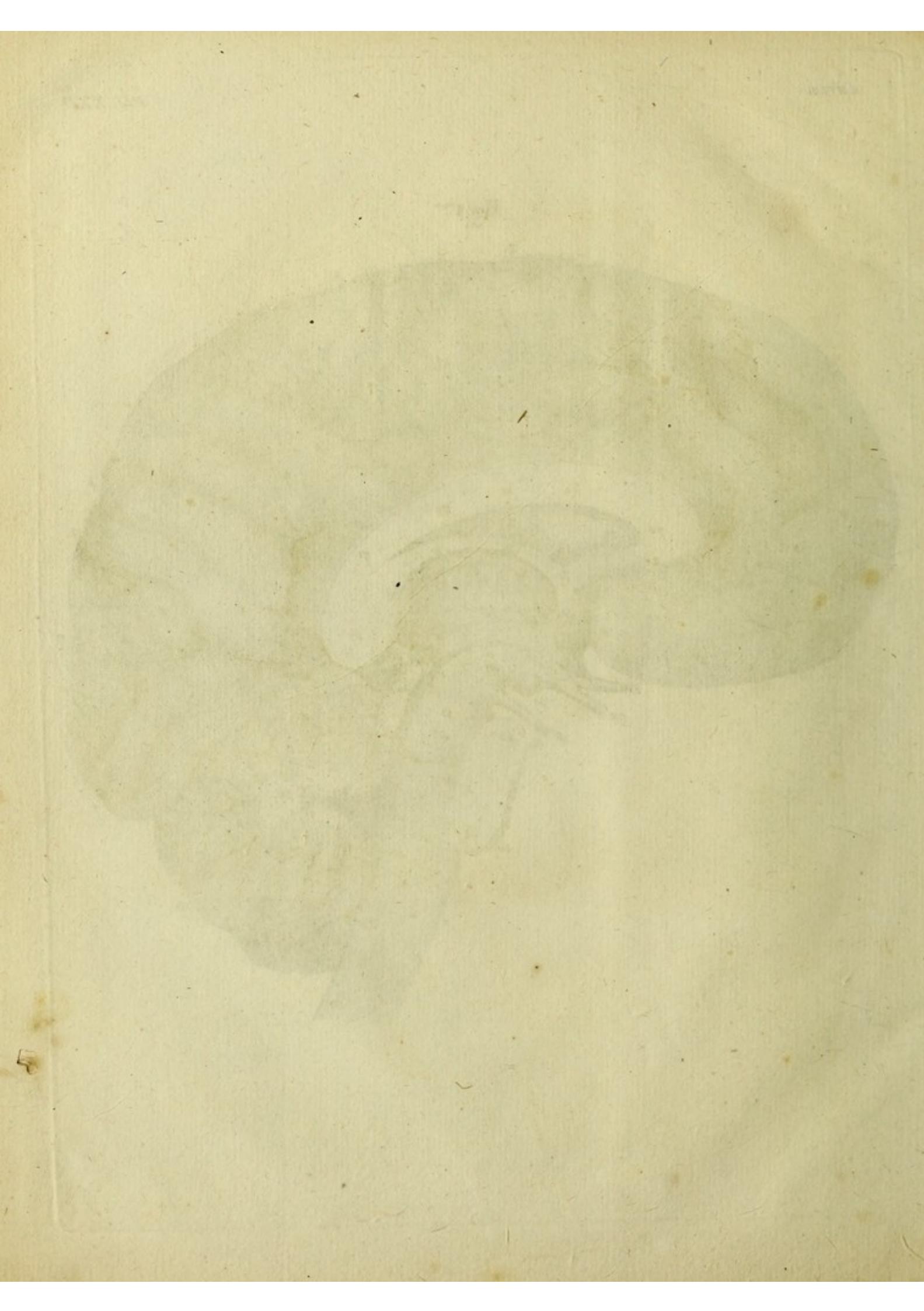


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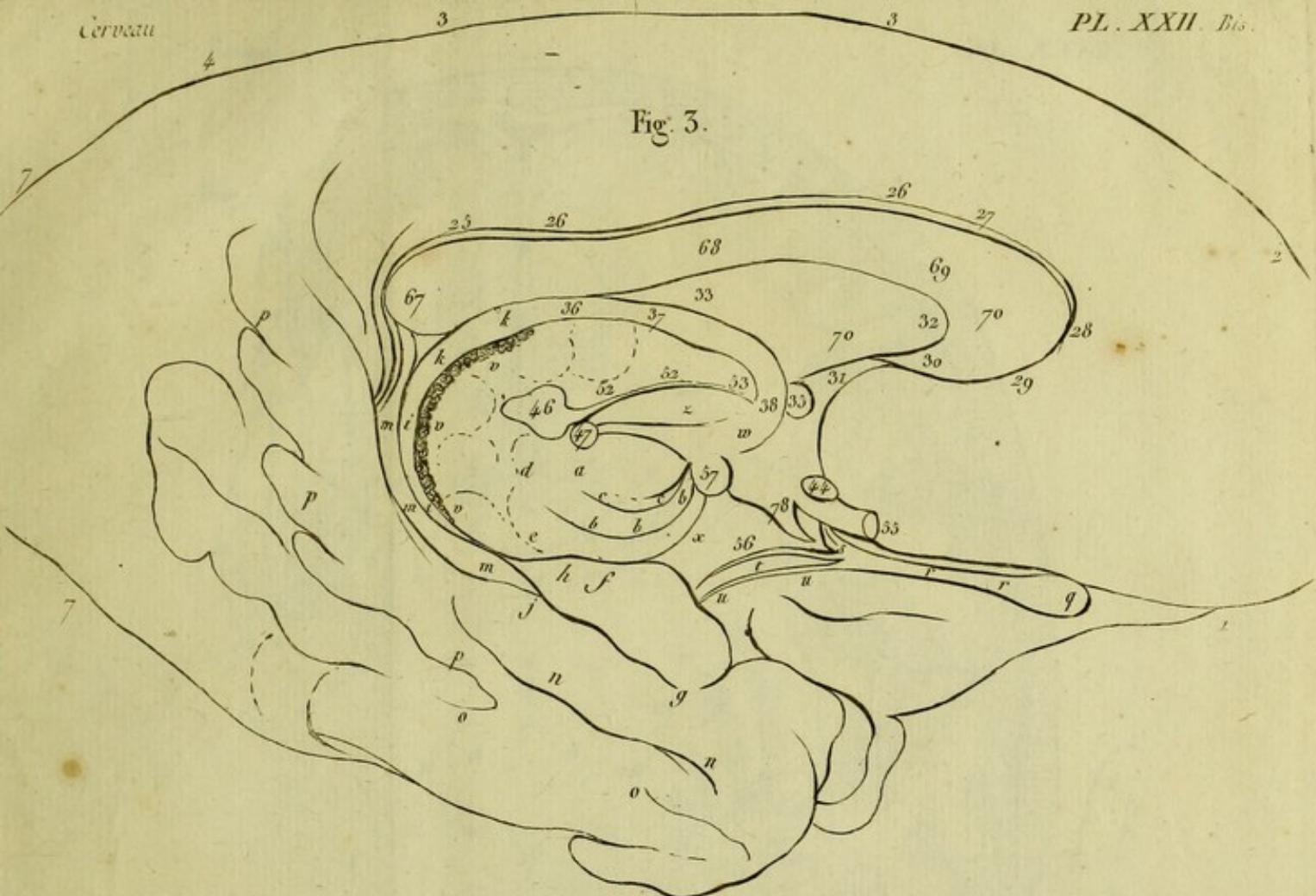
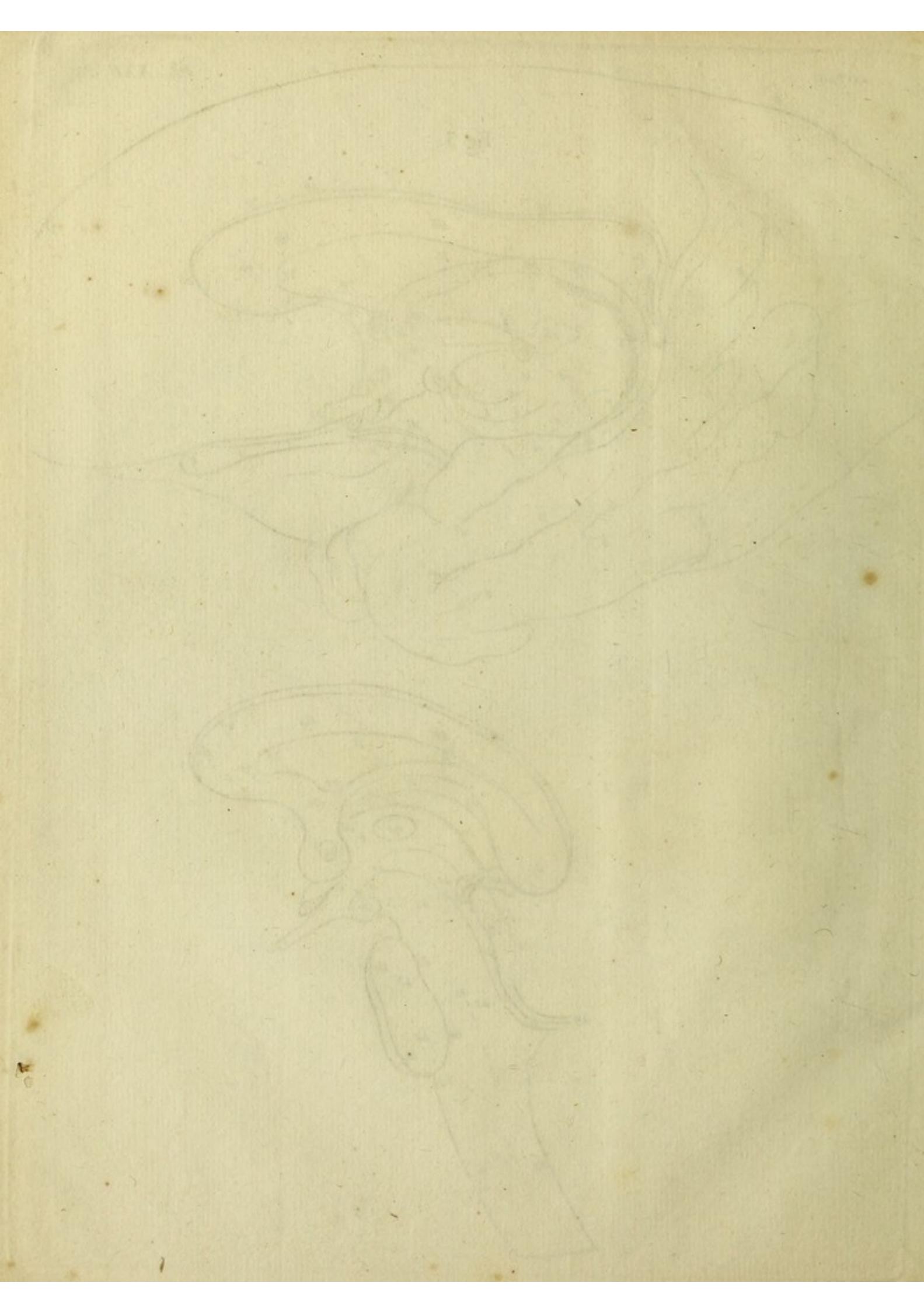


Fig. 2





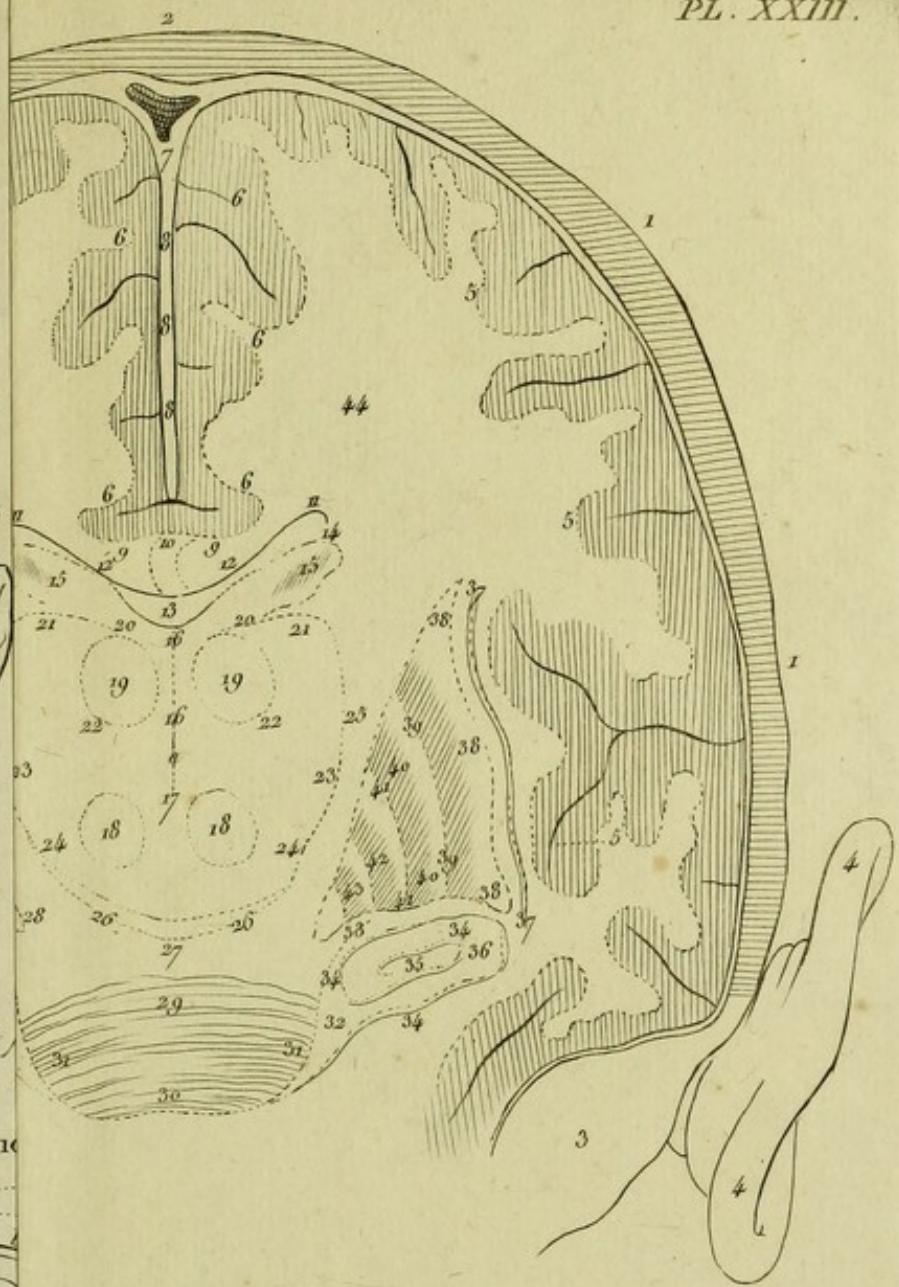
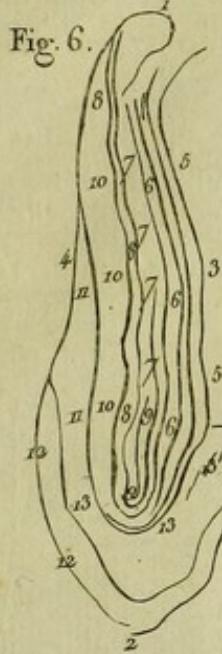


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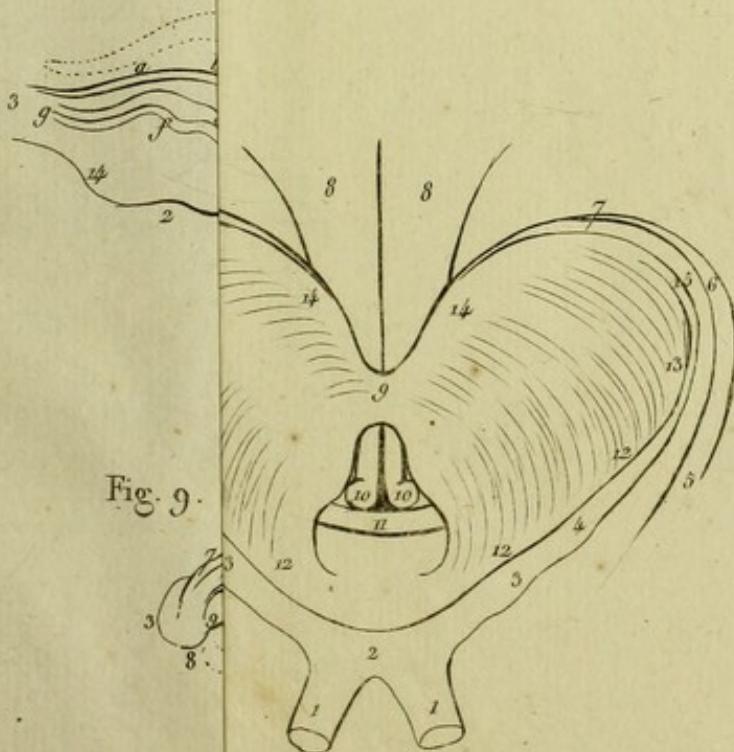
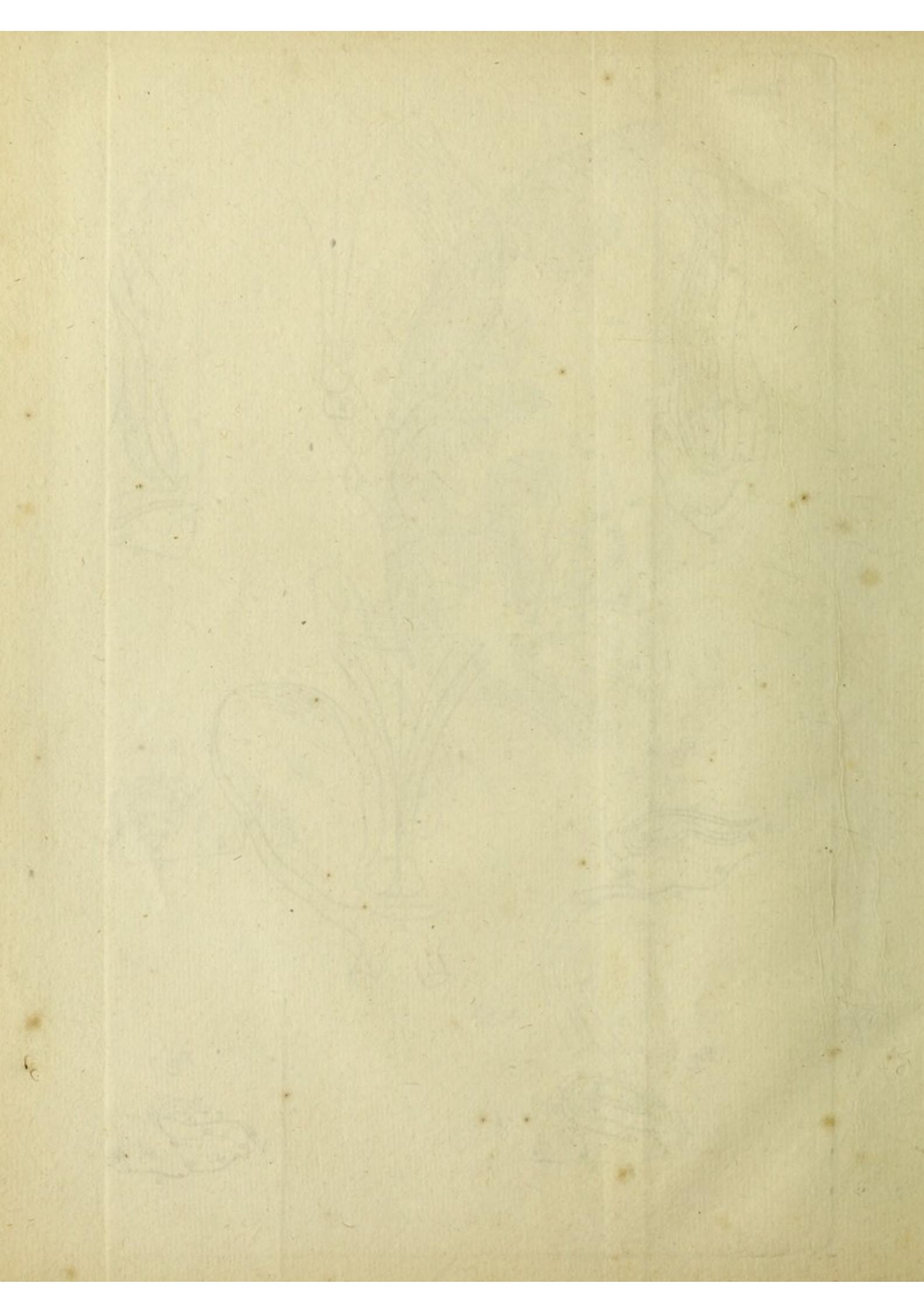


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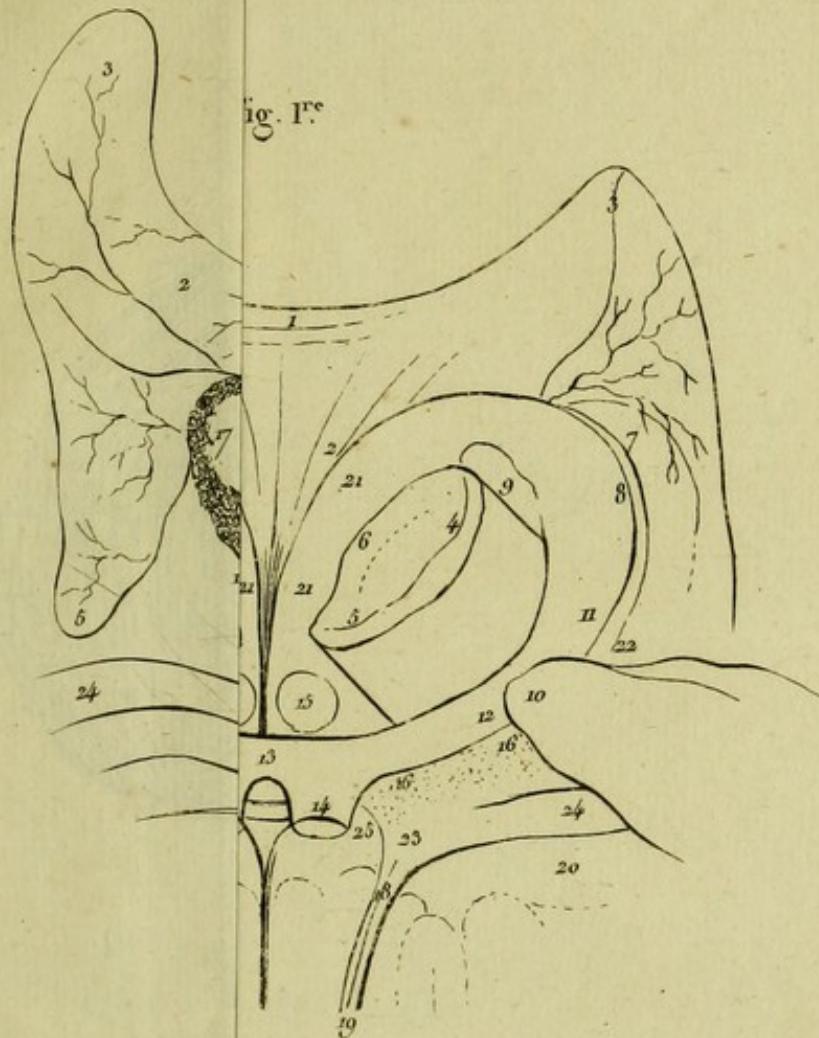
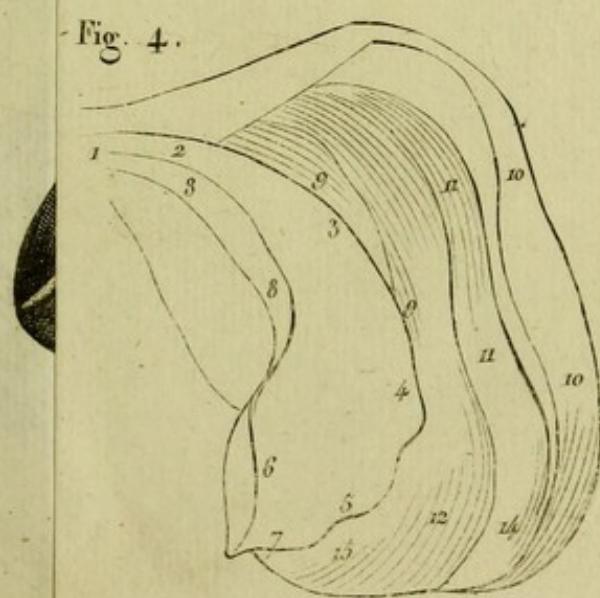
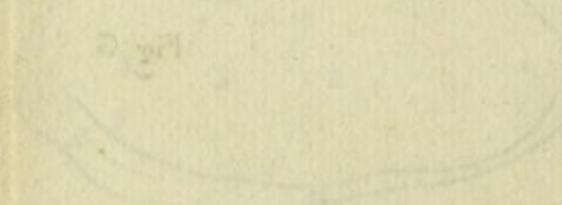
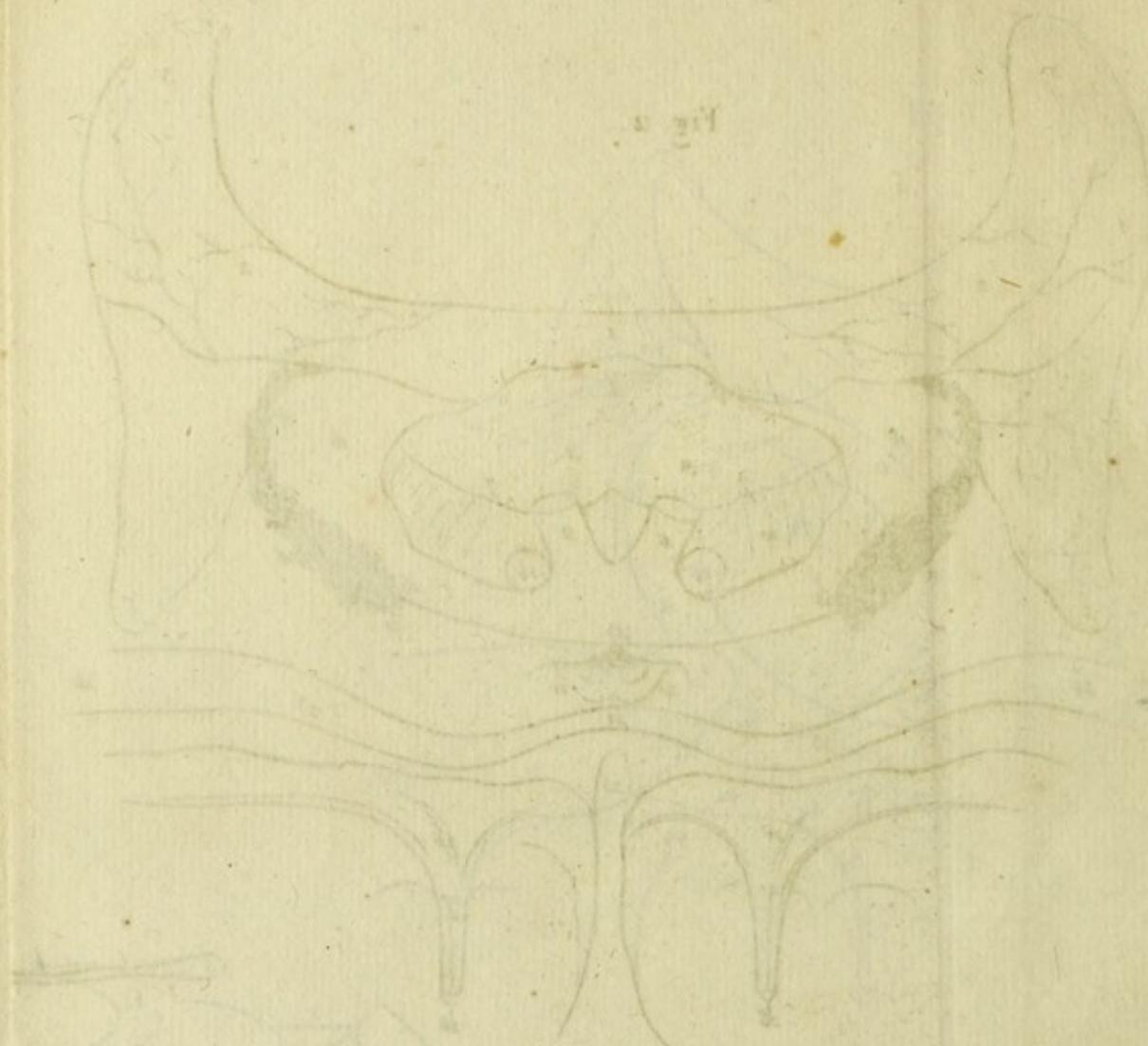


Fig. 4.



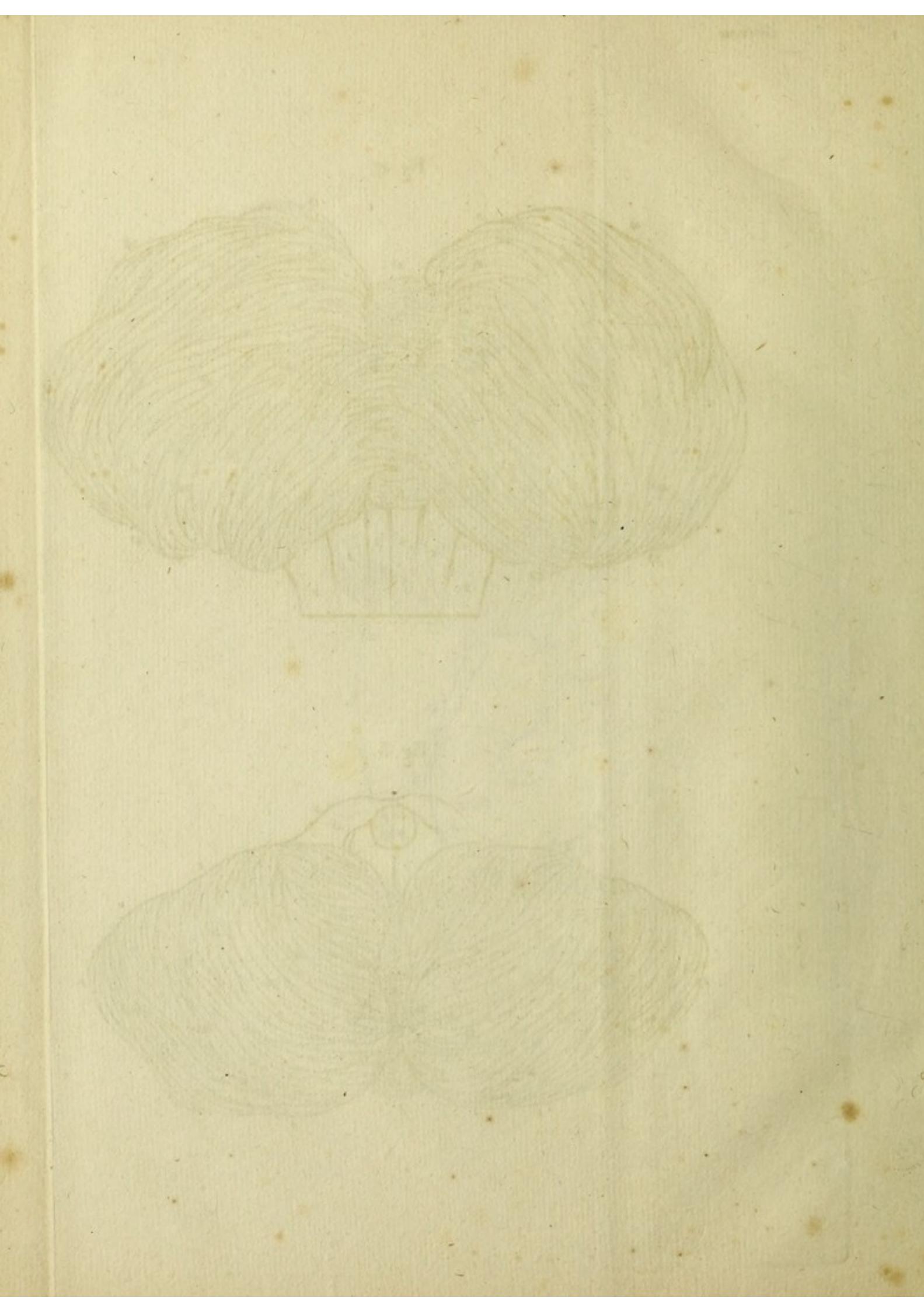


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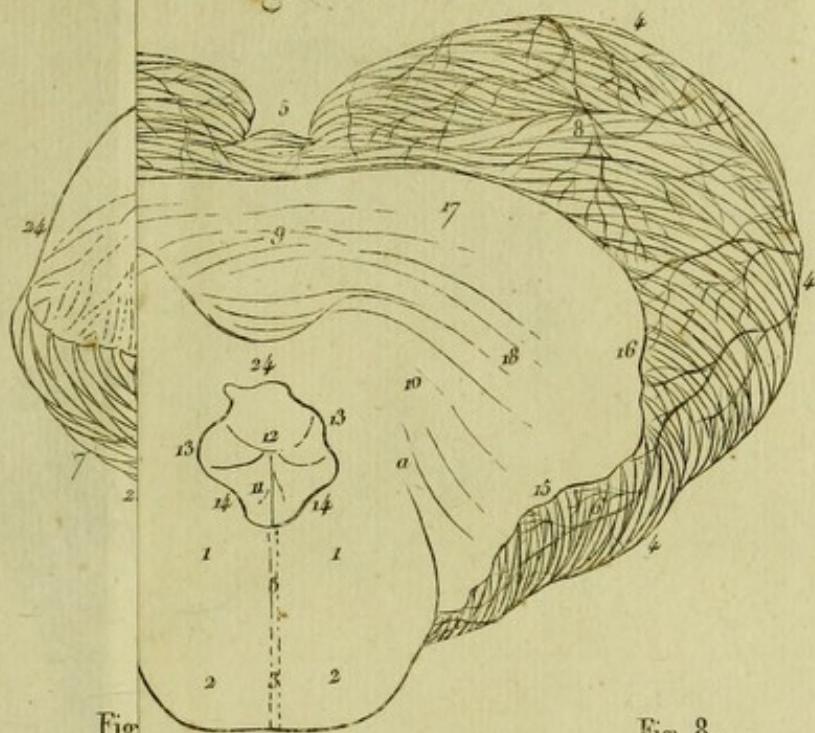
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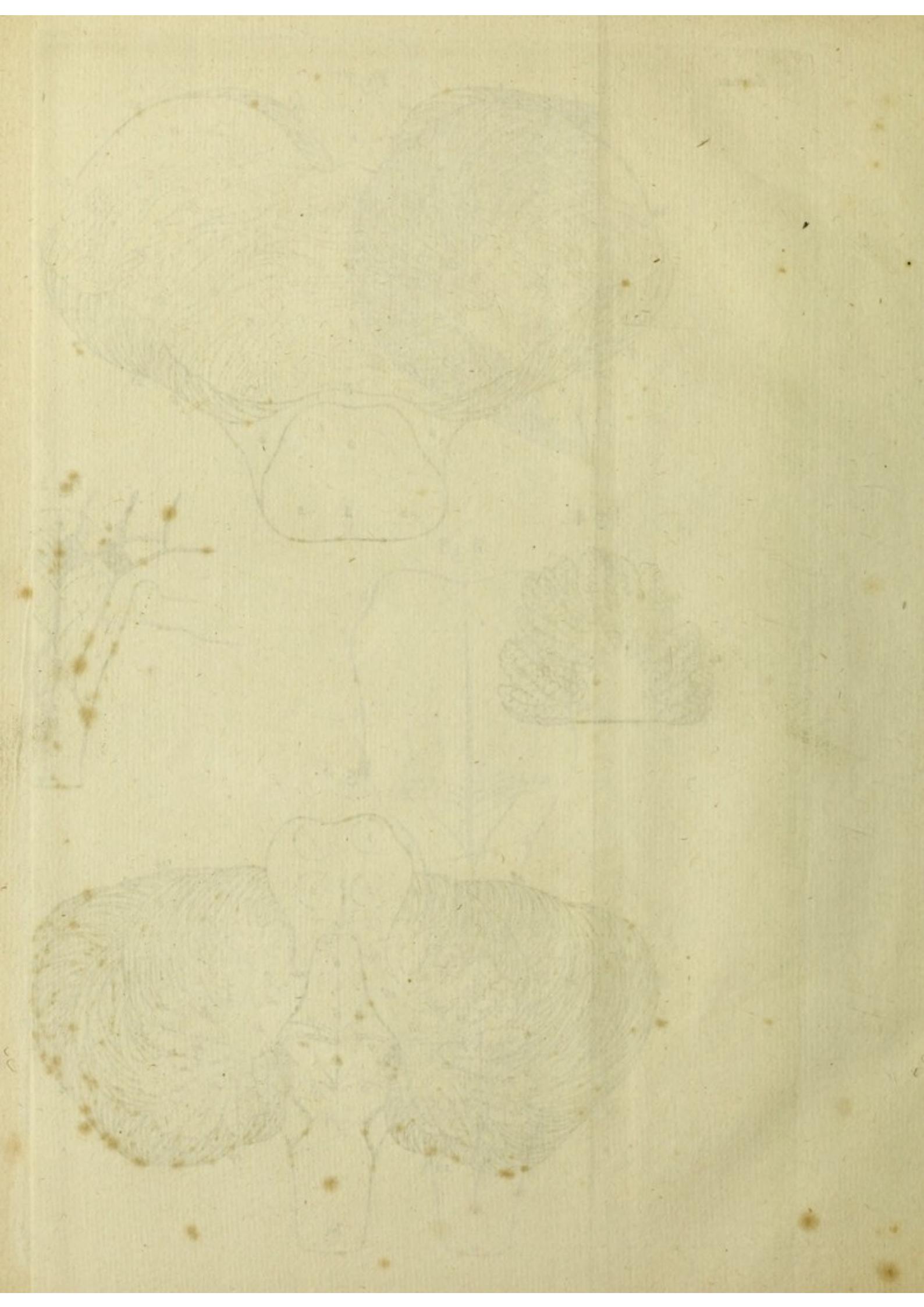




Cerveau

Fig. 2.





Cerveau

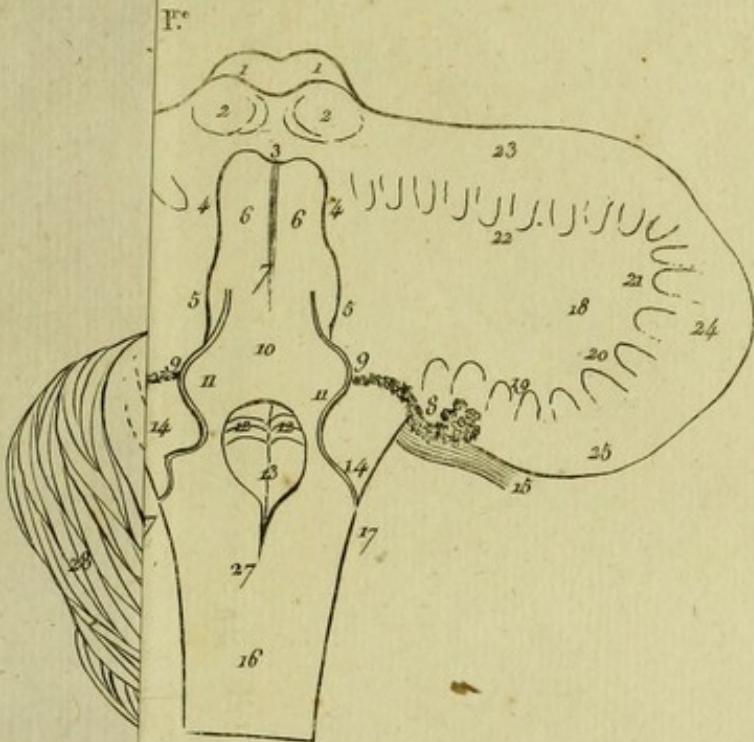
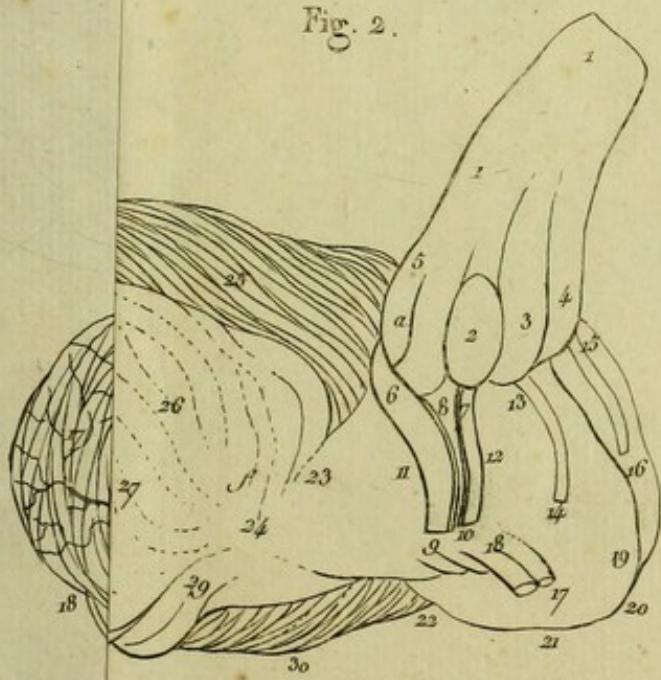
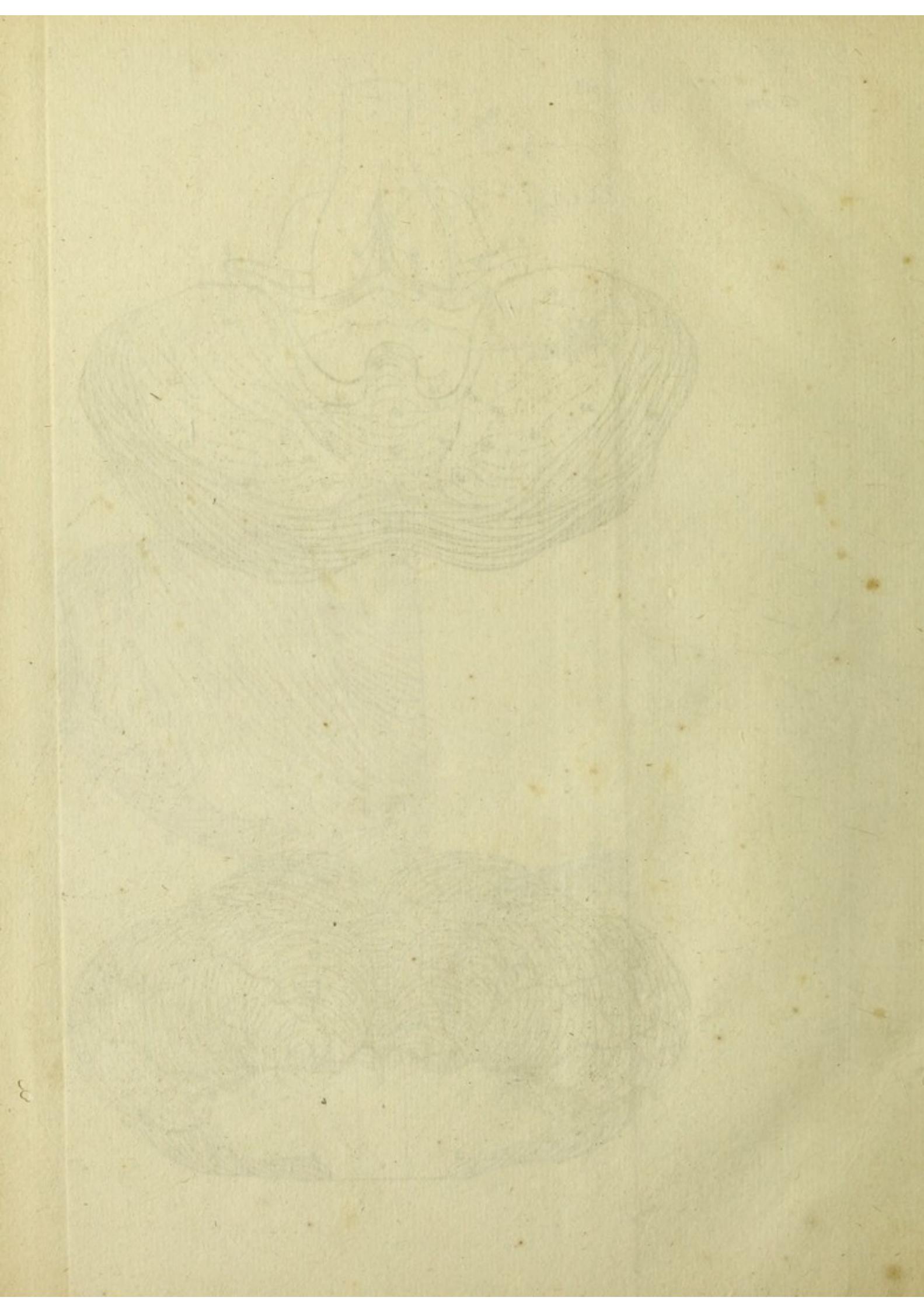


FIG. 2.





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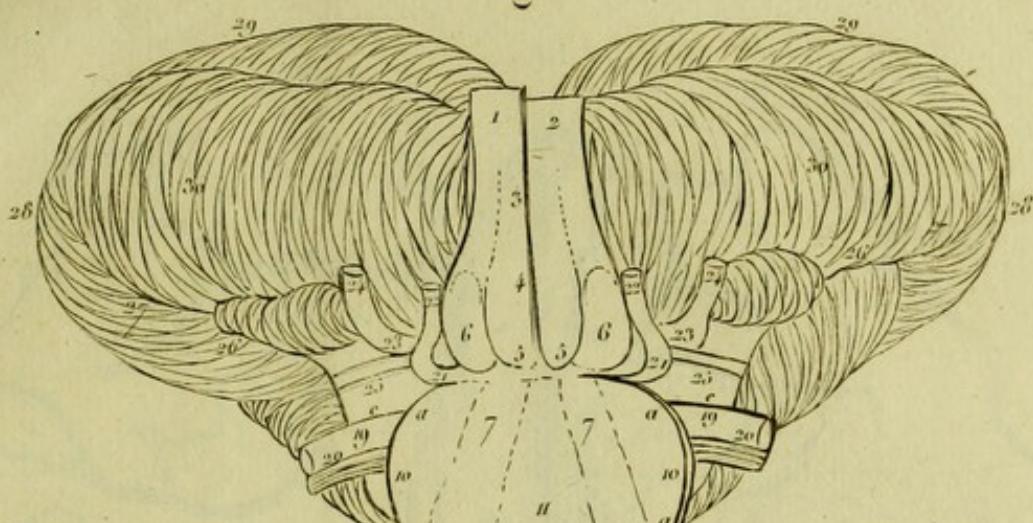
Fig. 1^{re}

Fig. 2.

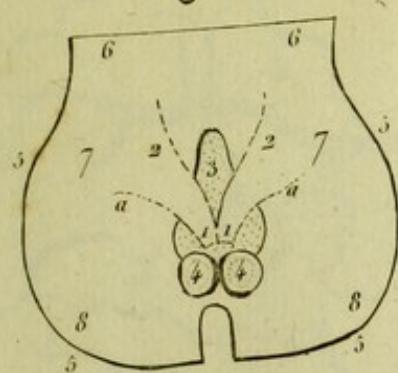


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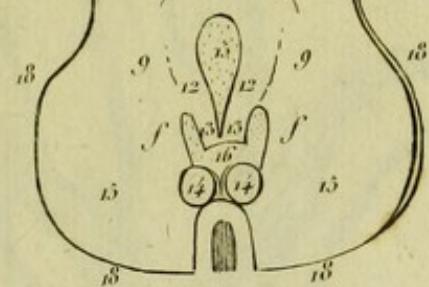


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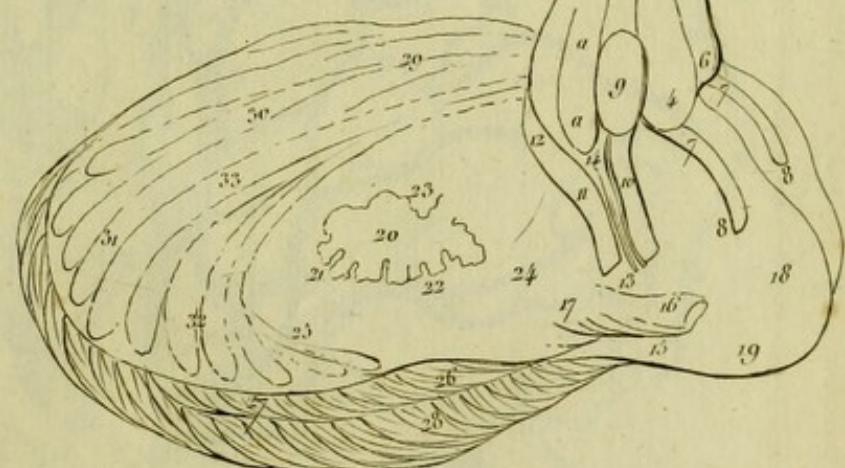
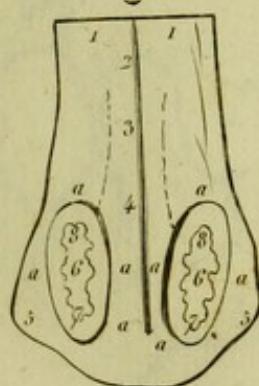


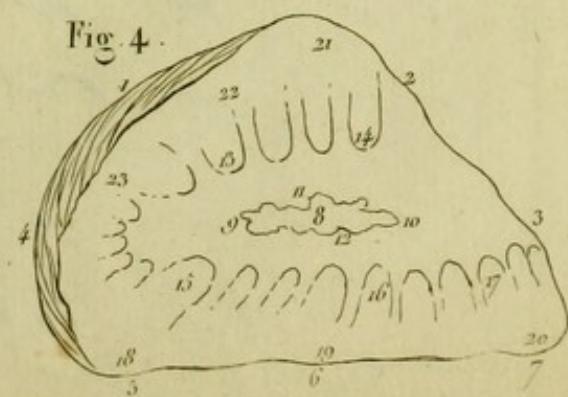
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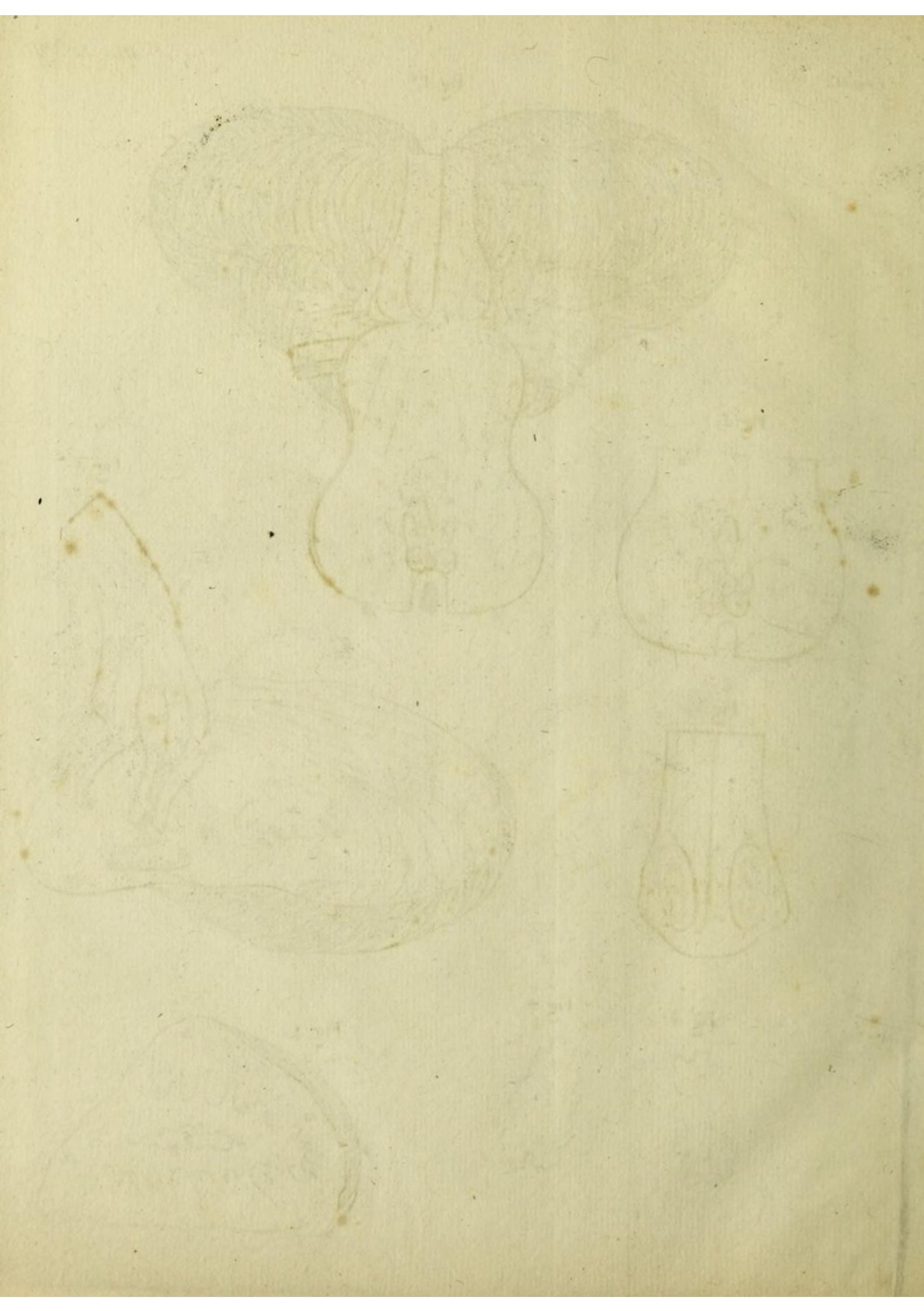


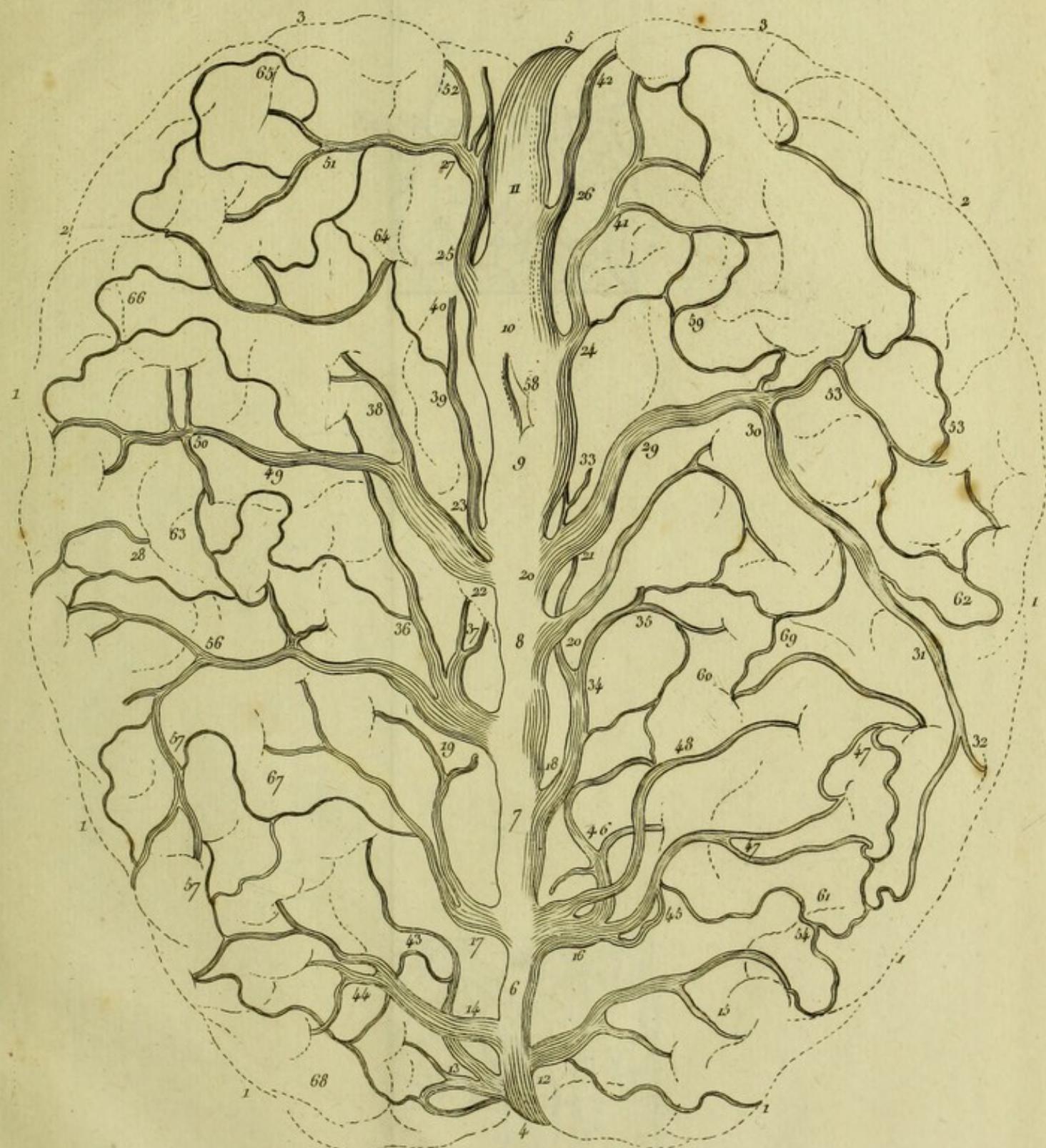
Fig. 7.



Fig. 8.







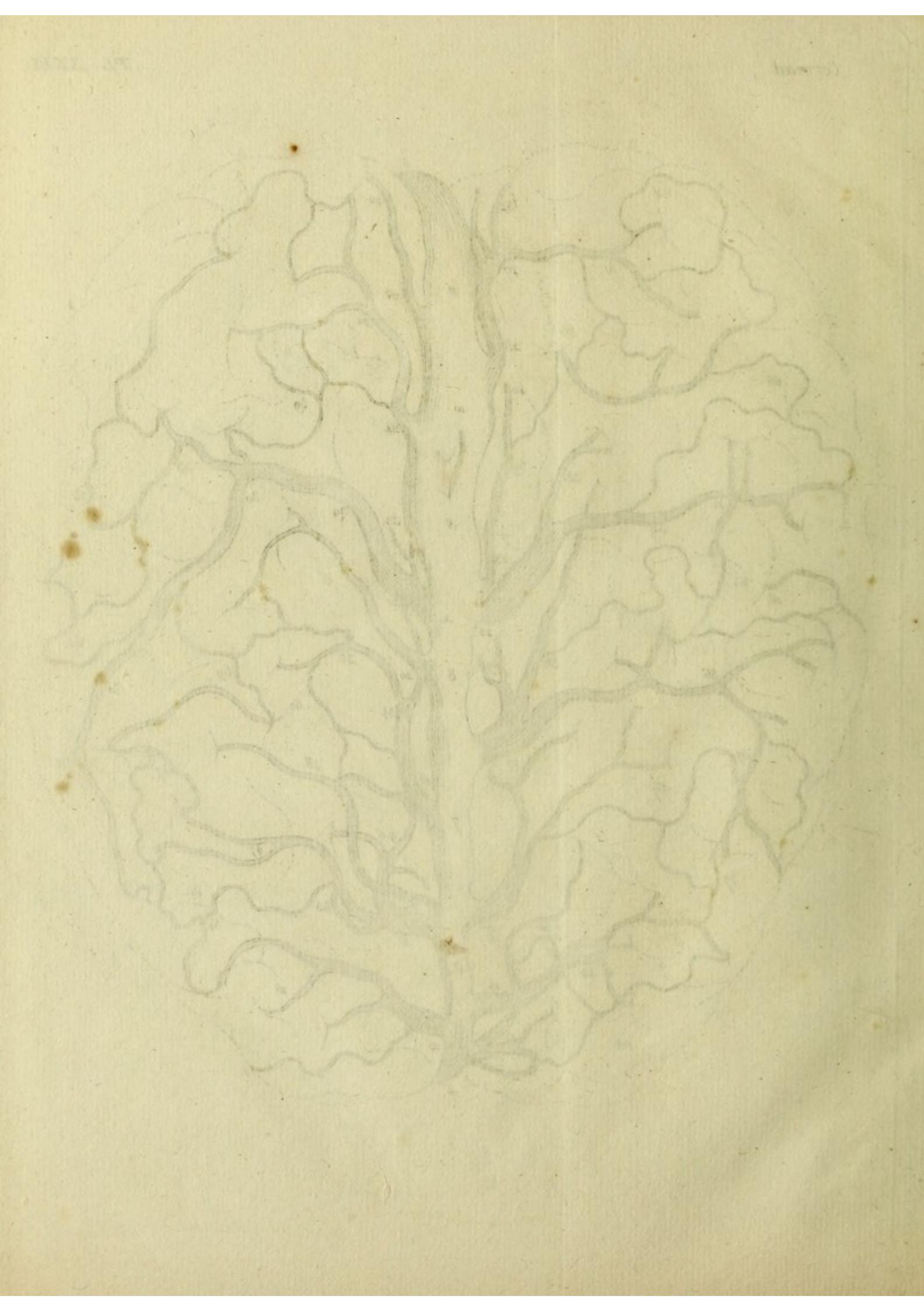
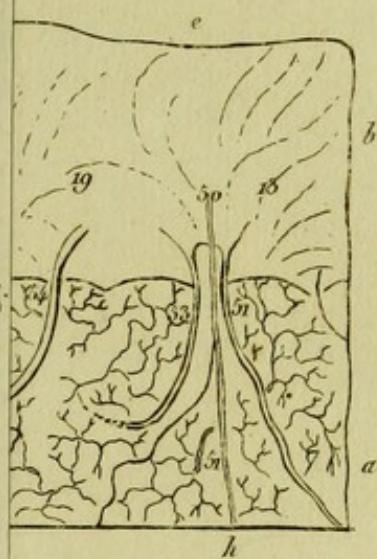
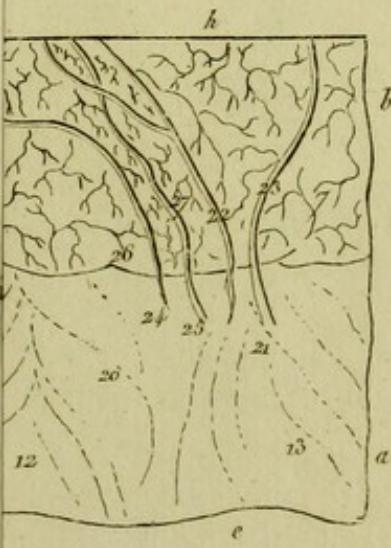


Fig.

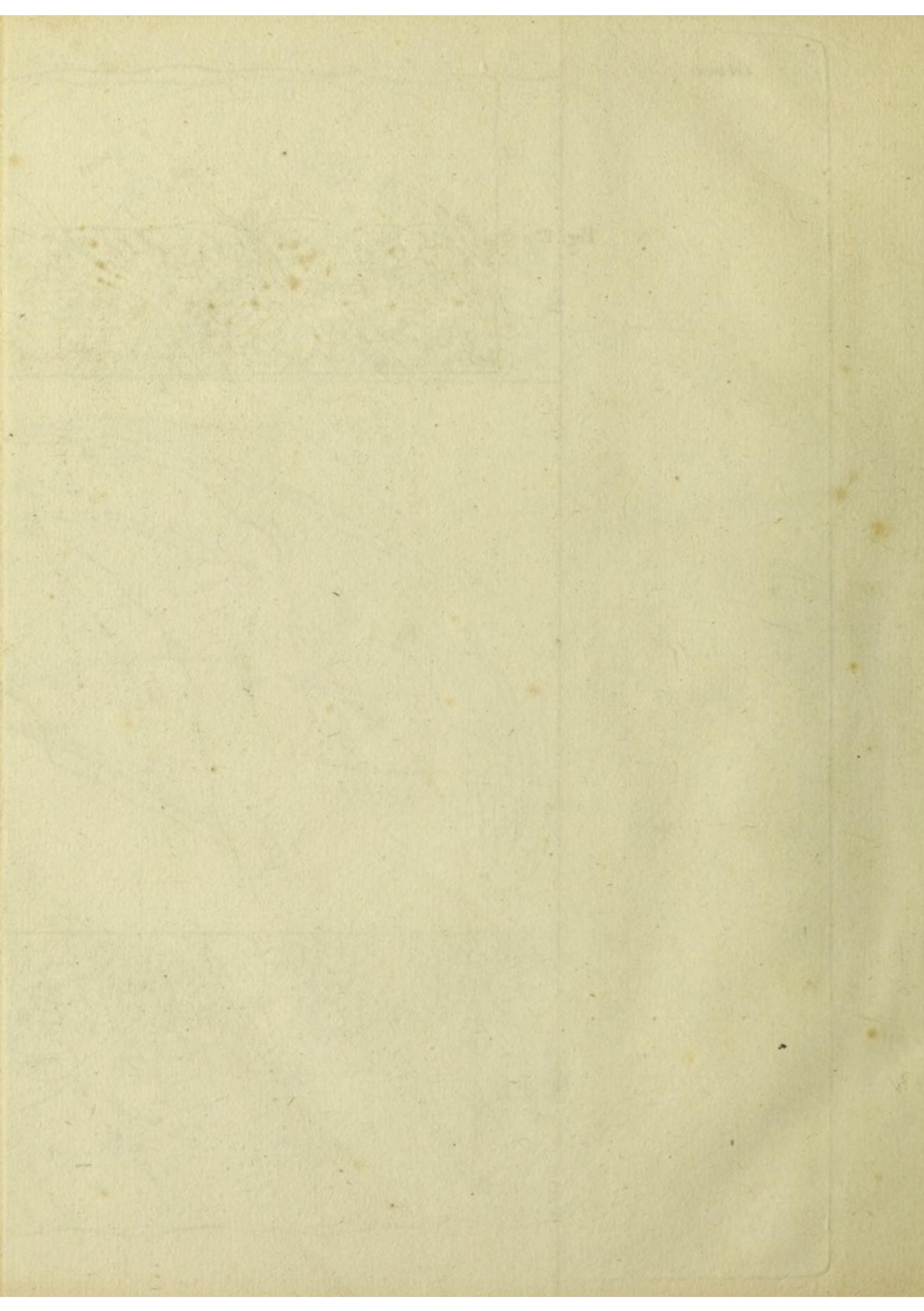


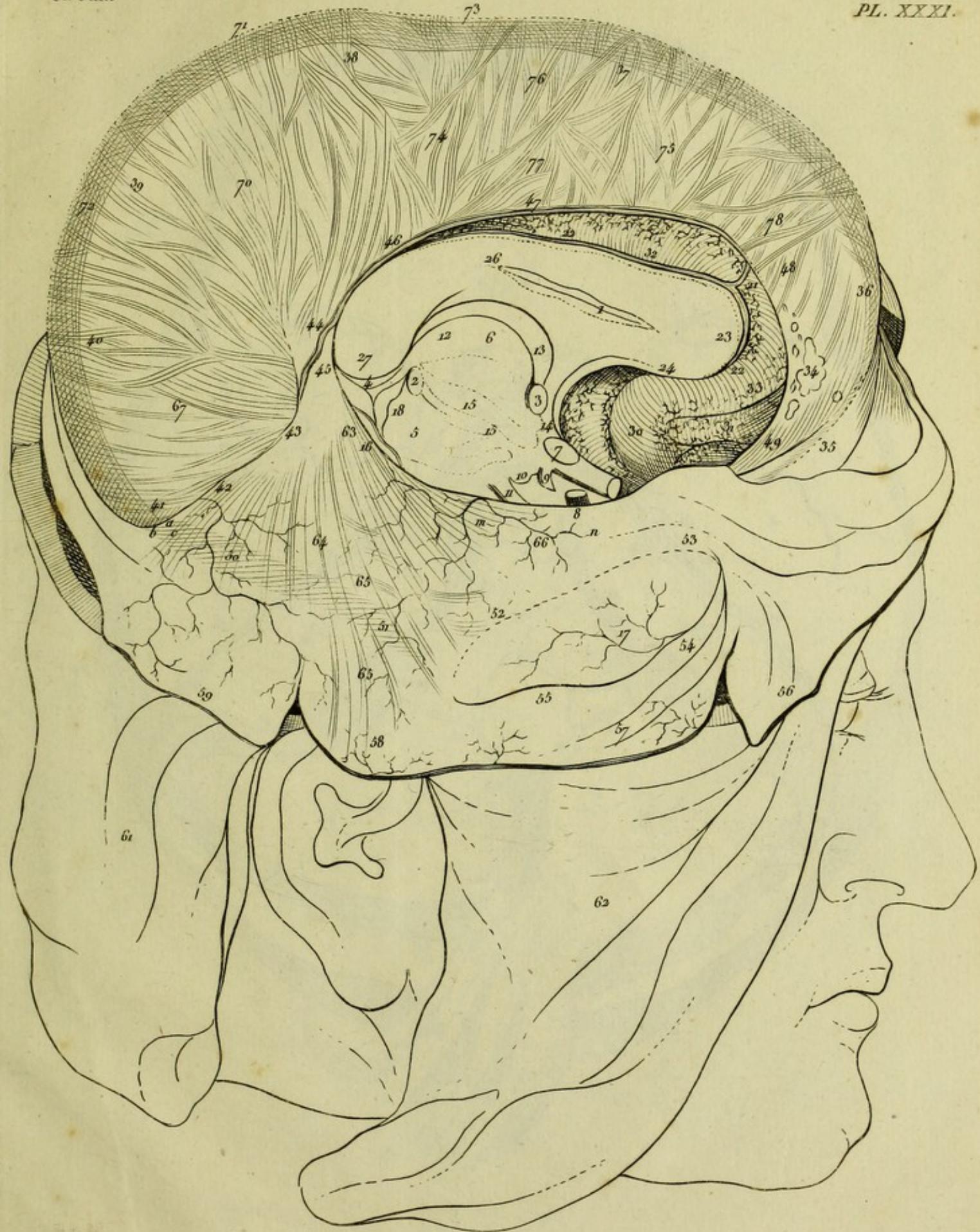
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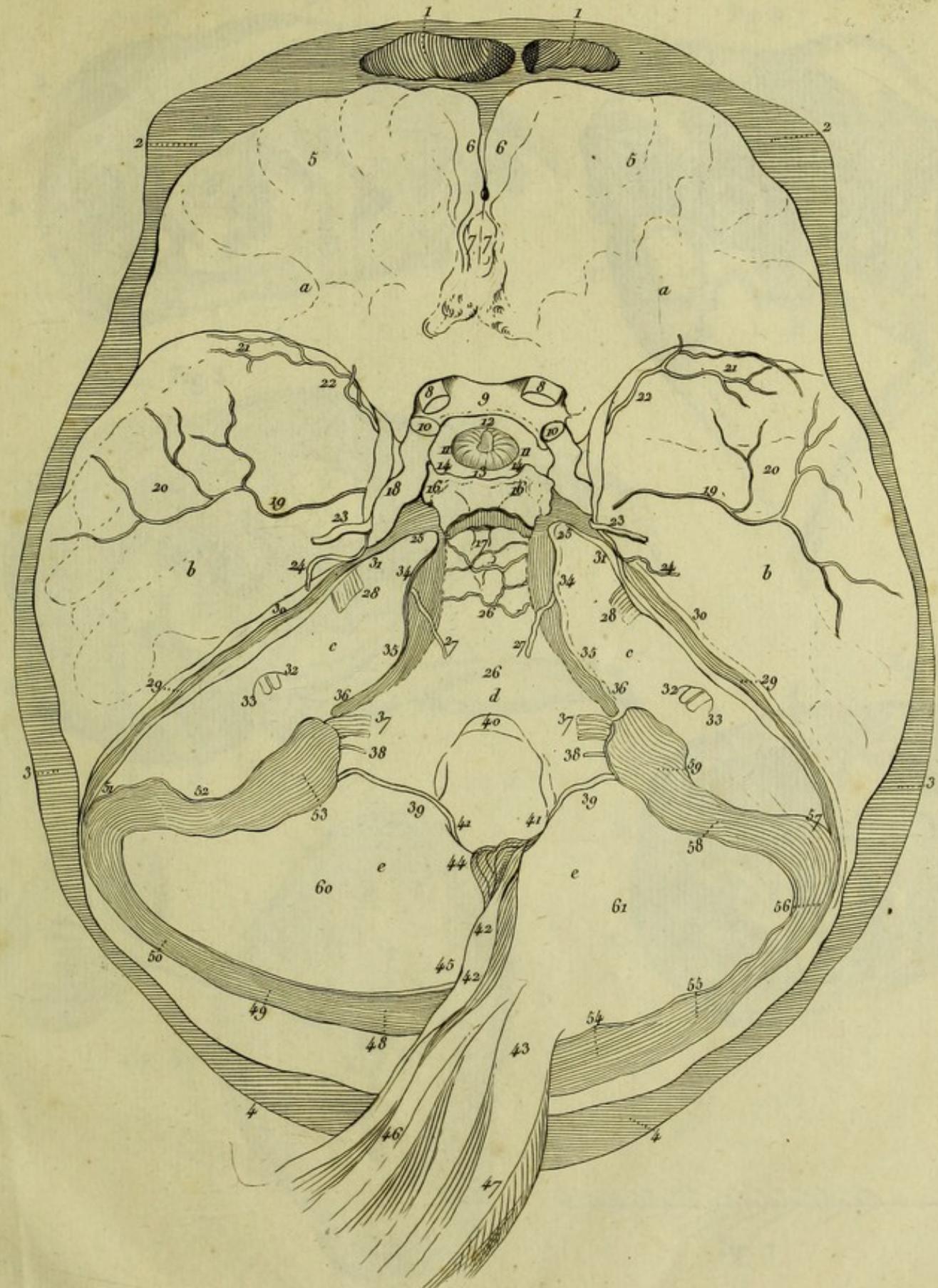


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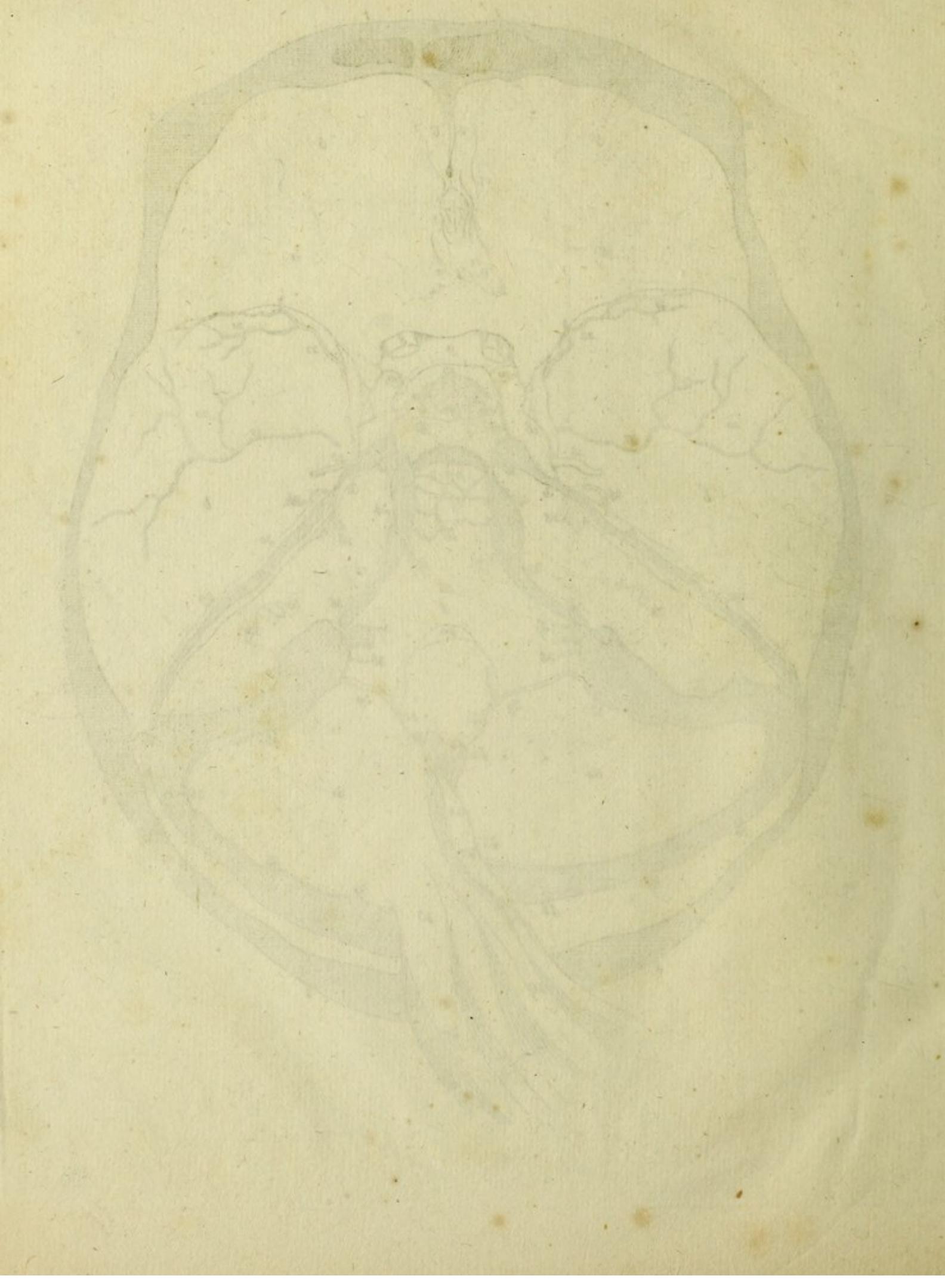


Fig. 1^e

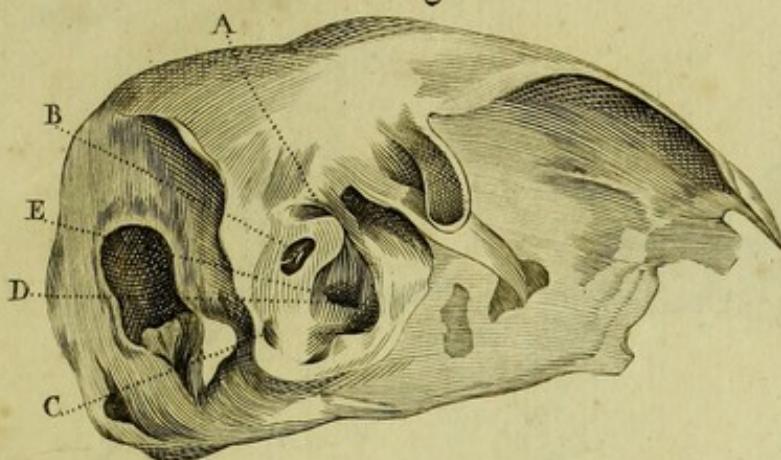


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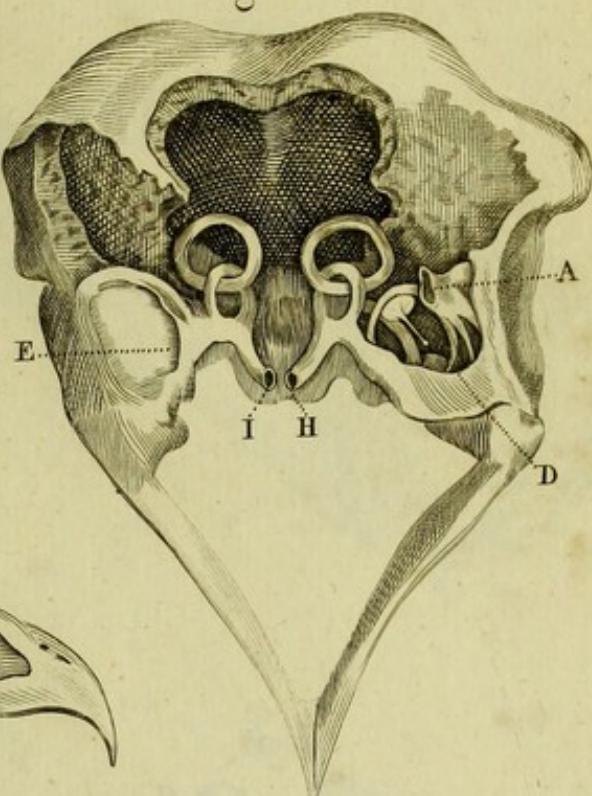


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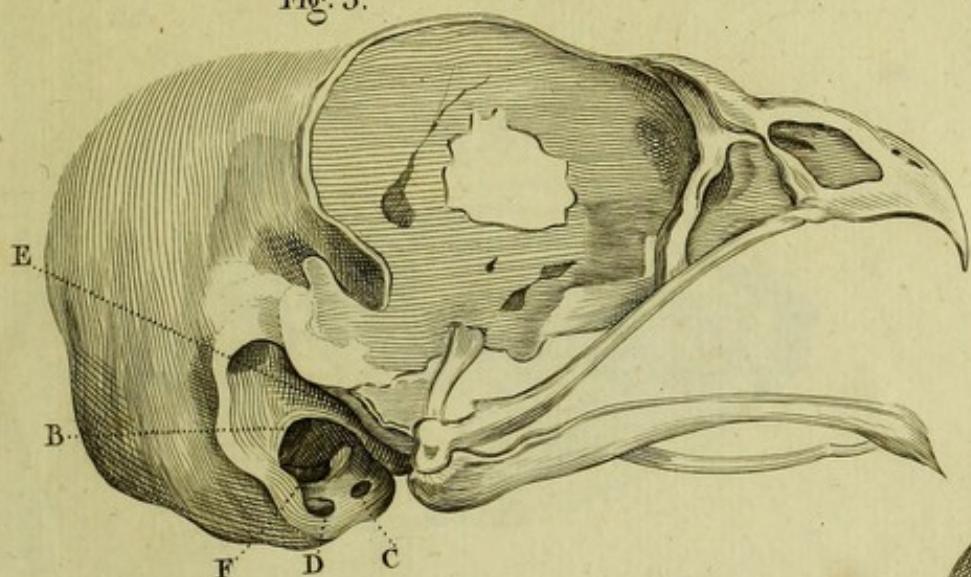


Fig. 6.

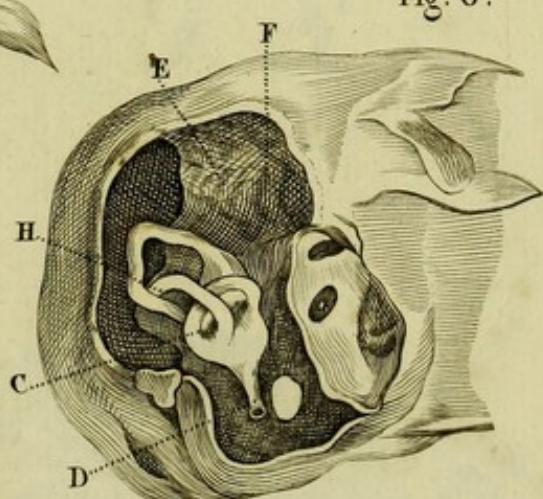


Fig. 4.

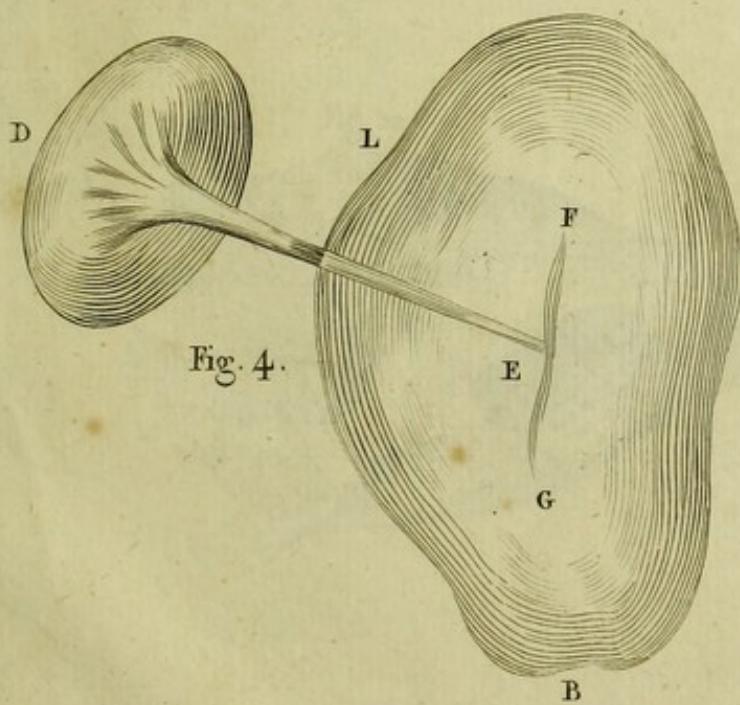
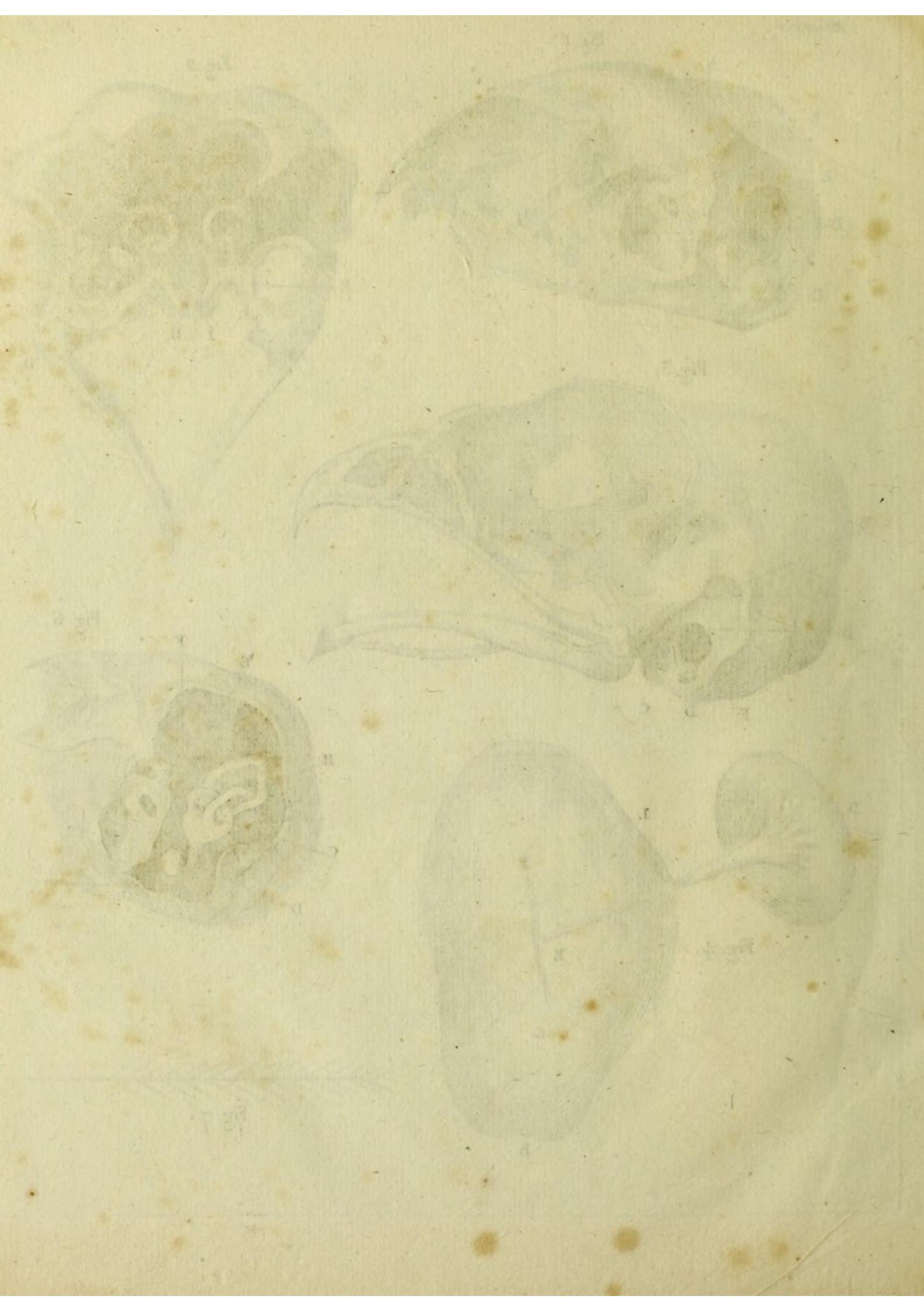


Fig. 7.





Mémoires.

Fig. 8.



Fig. 5.



Fig. 12.

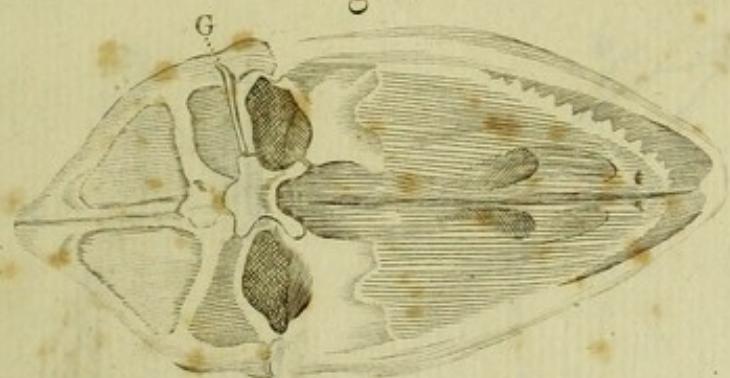


Fig. 11.



Fig. 10.

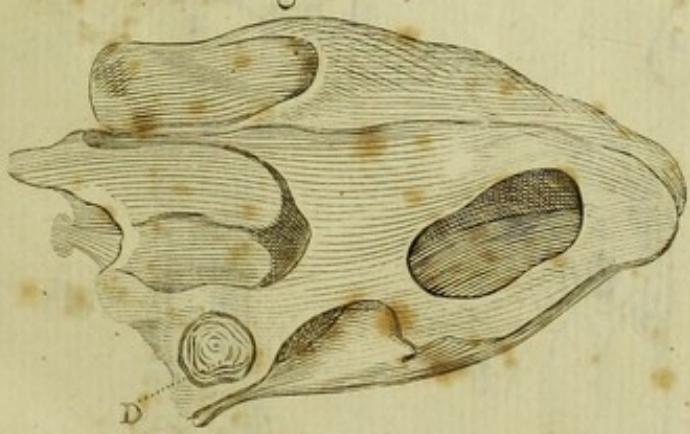
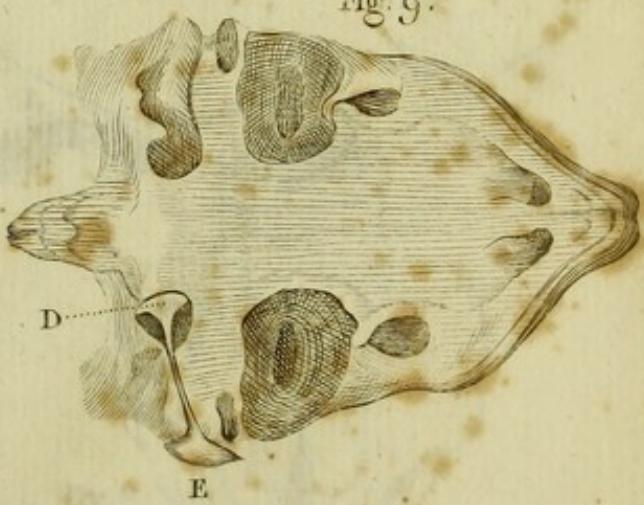


Fig. 9.



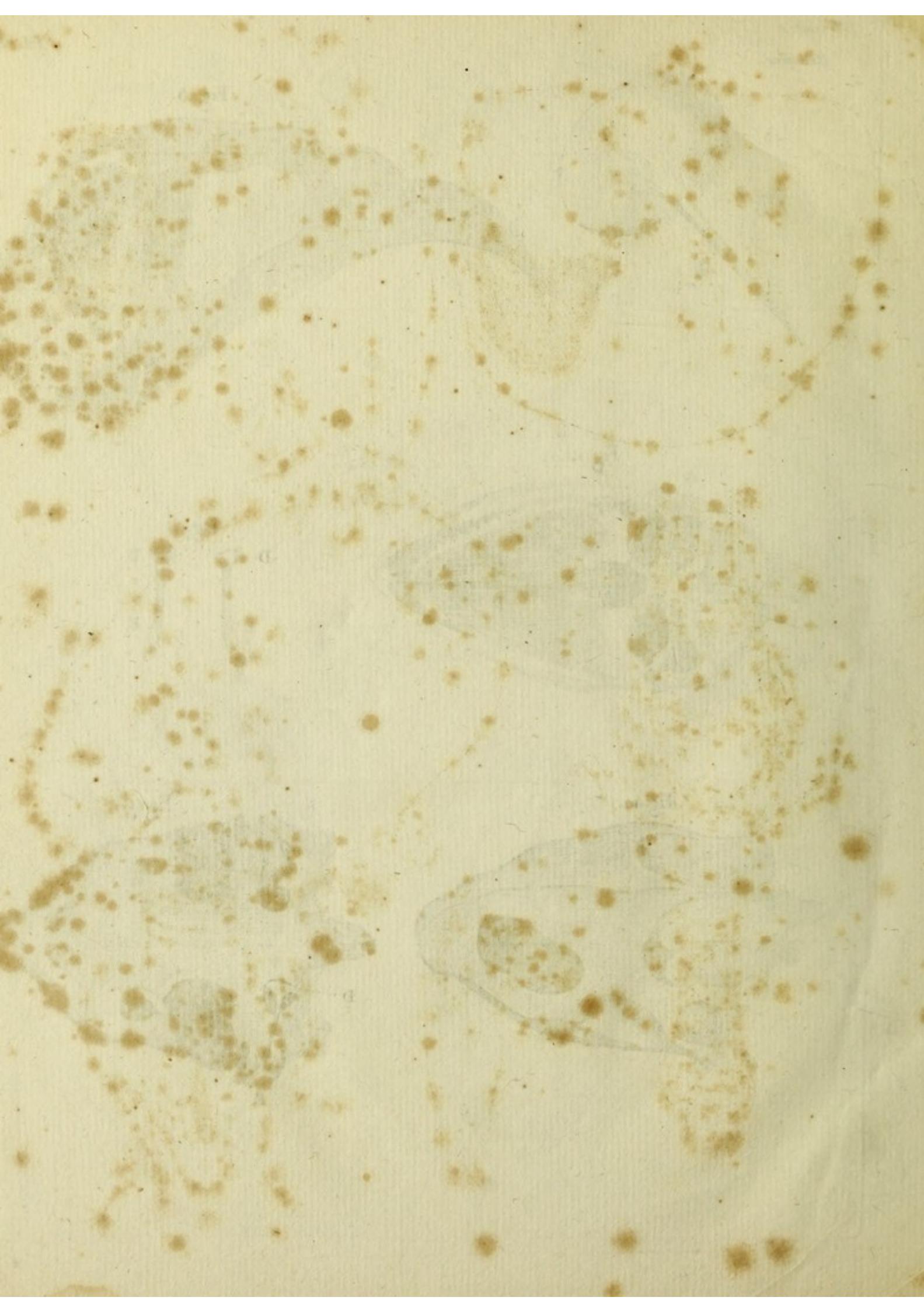


Fig. 2.

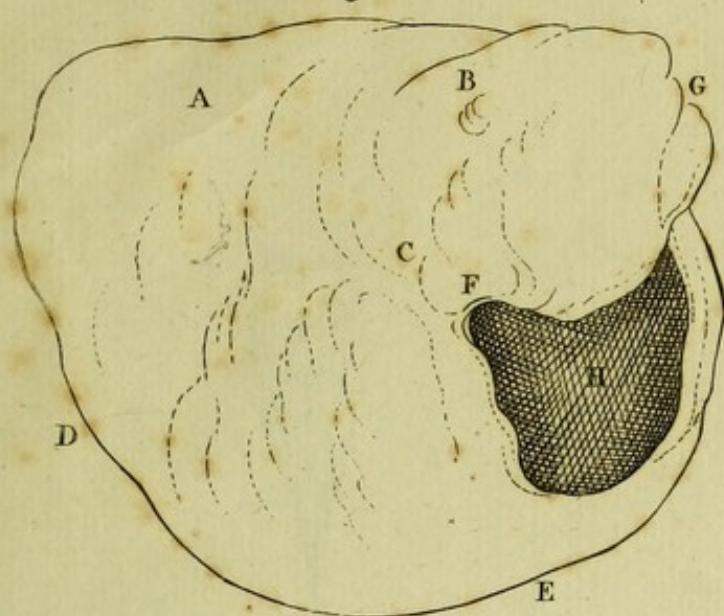


Fig. 4^e

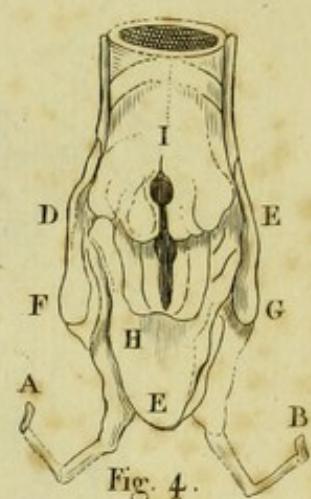
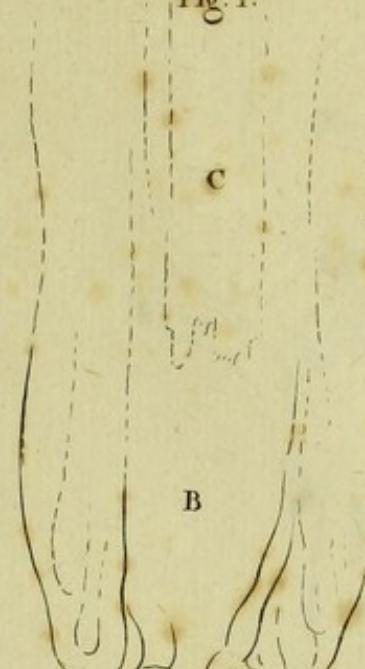


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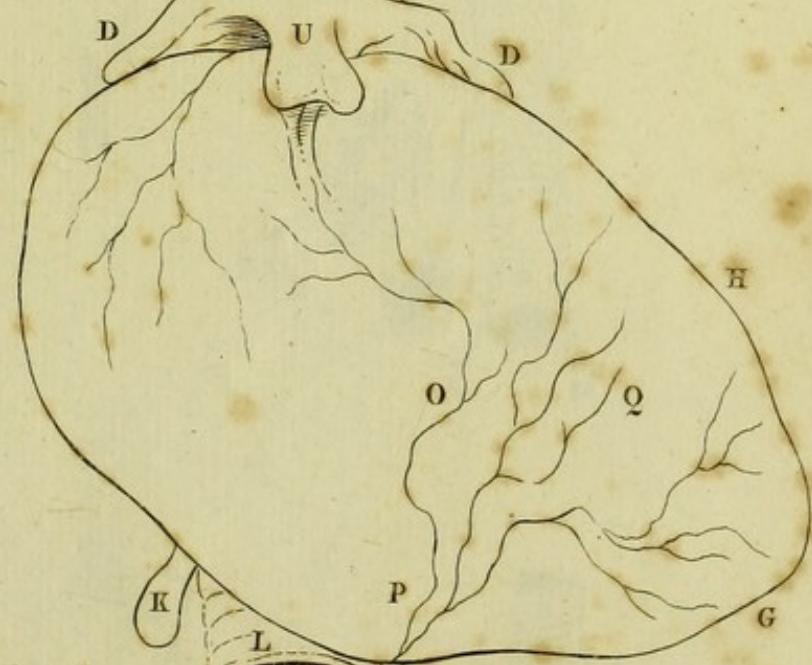
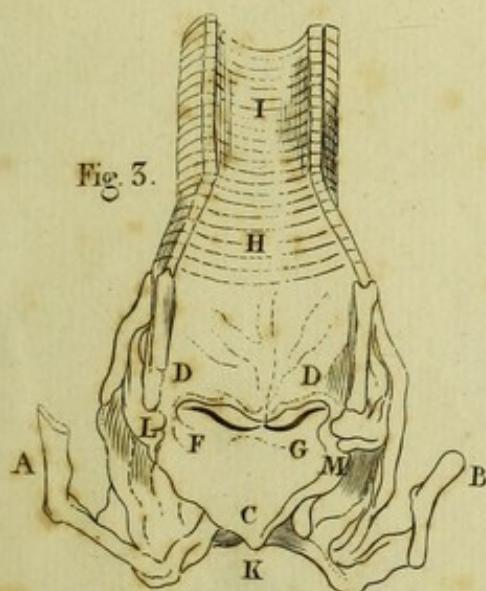


Fig. 5.

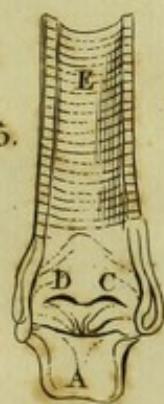


Fig. 7.

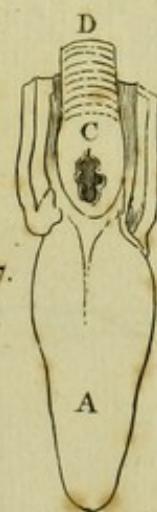
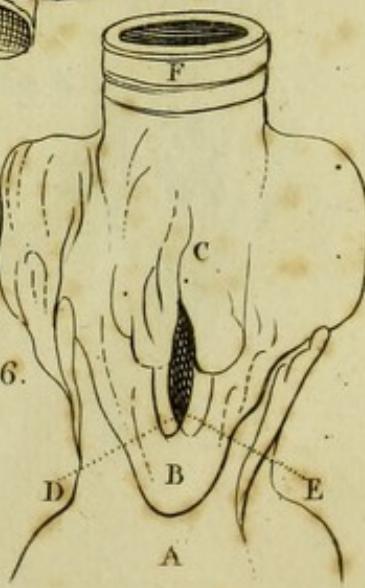


Fig. 6.



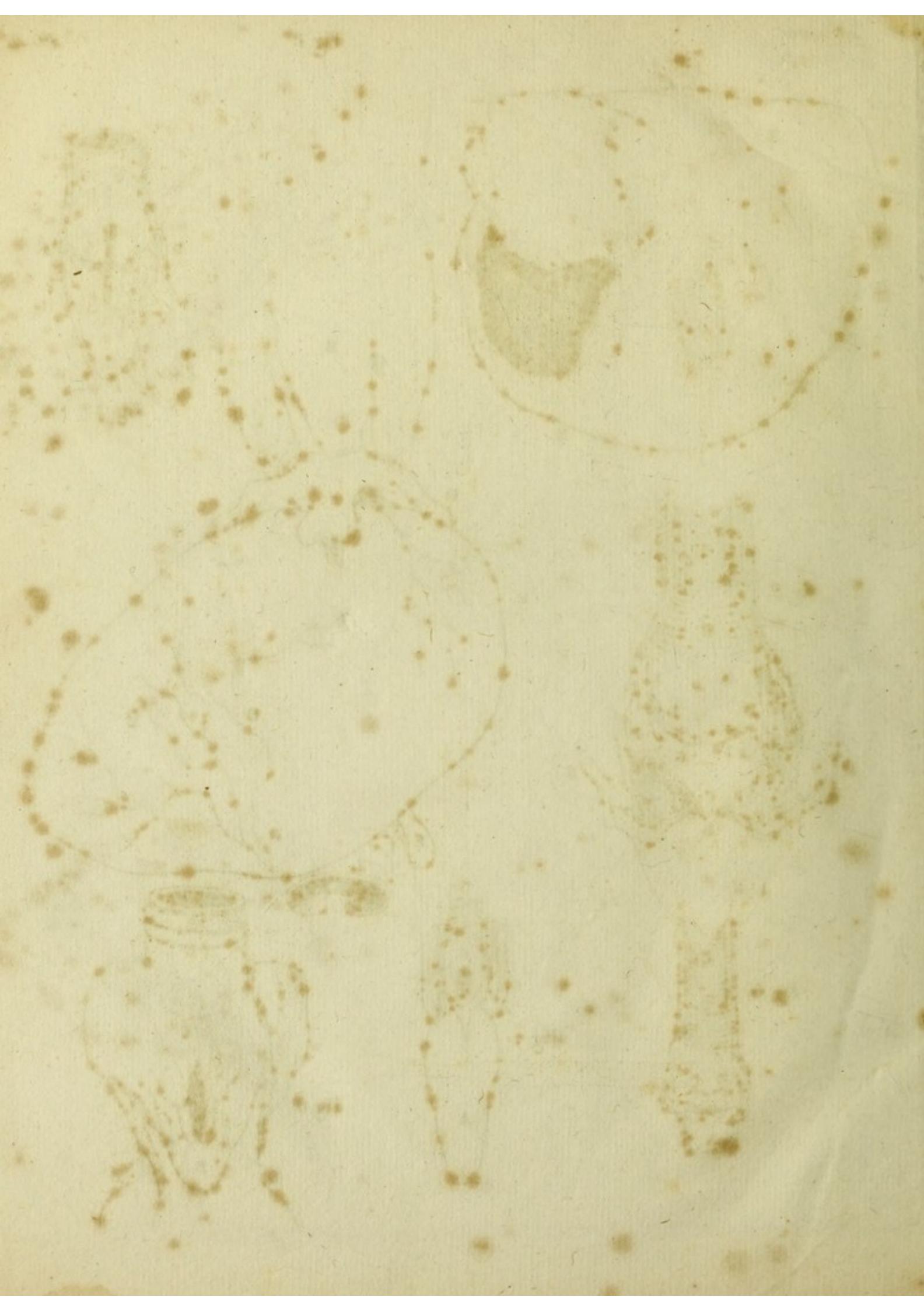


Fig. 10.



Fig. 11.



Fig. 8.

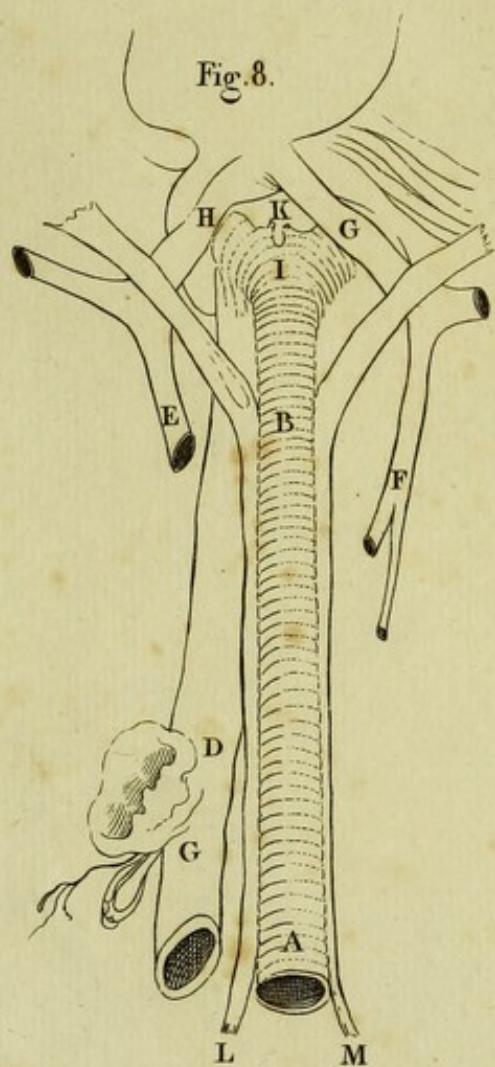


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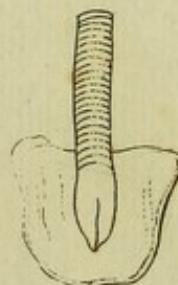
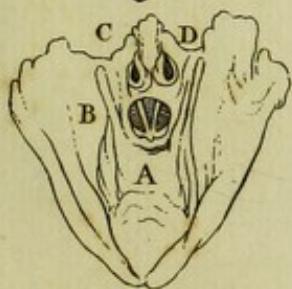
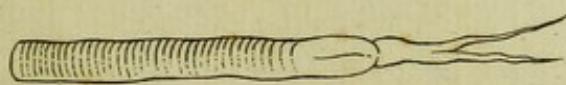
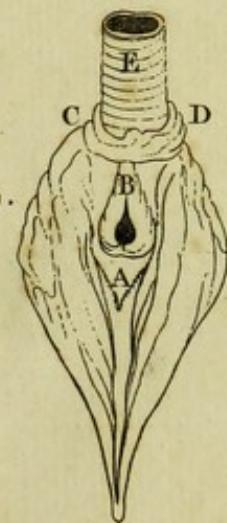


Fig. 9.



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