

Erklärung der zugehörigen Tafeln.

Taf. XXX.

- Fig. 1. *Hyla infulata*, grosses Exemplar in natürlicher Grösse, vom Bauche gesehen.  
Fig. 2. Dasselbe sitzend mit untergeschlagenen Beinen.  
Fig. 3. Zunge, natürliche Grösse.  
Fig. 4. Gaumenhöcker und Choanen, etwas vergrössert.  
Fig. 5. Zahnreihe der Gaumenhöcker, sehr vergrössert.  
Fig. 6. *a. b.* Zwei einzelne Zähne, noch mehr vergrössert.  
Fig. 7. *Hyla corticalis* in natürlicher Grösse, vom Bauche gesehen, am Glase sitzend.  
Fig. 8. Dieselbe von der Seite, ebenso.  
Fig. 9. Gaumenhöcker und Choanen, natürliche Grösse.  
Fig. 10. Zunge, ebenso.  
Fig. 11. Zahnreihe der Gaumenhöcker, vergrössert.  
Fig. 12. Einzelne Zähne, sehr vergrössert.

Taf. XXXI.

- Fig. 1. *Hyla marmorata*:  
*a.* Zunge, natürliche Grösse; *b.* Gaumenhöcker und Choanen, vergrössert; *c.* Gaumenhöcker von der Seite mit den Zähnen, stark vergrössert; *d.* Vorderfuss von der Sohle gesehen in natürlicher Grösse; *e.* Hinterfuss, ebenso; *f.* das sitzende Thier von oben, ebenso.
- Fig. 2. *Hyla prasina*, in natürlicher Grösse:  
*a.* Zunge, ebenso; *b.* Gaumenhöcker und Choanen vergrössert; *d. u. e.* Vorder- und Hinterfuss in natürlicher Grösse.
- Fig. 3. *Hyla luteola*, in natürlicher Grösse:  
*a.* Zunge vergrössert; *b.* Gaumenhöcker und Choanen stärker vergrössert.
- Fig. 4. *Hyla leucophyllata*, in natürlicher Grösse:  
*a.* Zunge vergrössert; *b.* Gaumenhöcker und Choanen stärker vergrössert.
- Fig. 5. *Hyla Lundii*, in natürlicher Grösse:  
*a.* Zunge, ebenso; *b.* Gaumenhöcker und Choanen, stark vergrössert.

Taf. XXXII.

**P h y l l o m e d u s a   b i c o l o r .**

- Fig. 1. Grosses Exemplar, von der Seite, erwachend.  
Fig. 2. Kleines Exemplar, von oben, schlafend.

Fig. 3. Dasselbe, von der Seite gesehen.

Fig. 4. Ein schlafendes Individuum in hängender Stellung am Baumzweige; alle 4 in natürlicher Grösse.

Fig. 5. Gaumenhöcker und Choanen, vergrössert.

Fig. 6. Zunge von vorn.

Fig. 7. Dieselbe von der Seite, in natürlicher Grösse.

Fig. 8. Vorderfuss.

Fig. 9. Hinterfuss, beide in natürlicher Grösse, von der Sohle gesehen.



Gez. v. H. Burmeister.

Lith. Anst. v. Winckelmann & Söhne in Berlin.

Lith. v. Hugo Troschel.

*Didelphys Azaracae*  
1/2 nat. Gr.



Gea v Burmeister, lith v Wagner

lith. Anst. v W. Locillot in Berlin

*Didelphys aurita.*  
de nat. Gr.



Gez v Burmeister, lith v Wagner.

Lith Anst v W Lomillot in Berlin.

*Didelphys cancrivora.*  
mas u. femin  
1/2 nat. Gr.

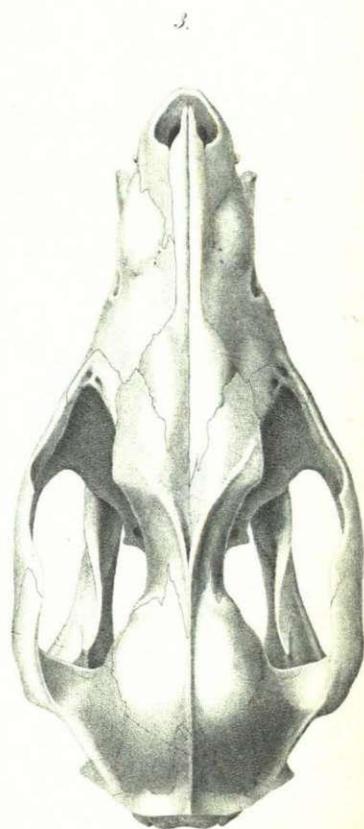
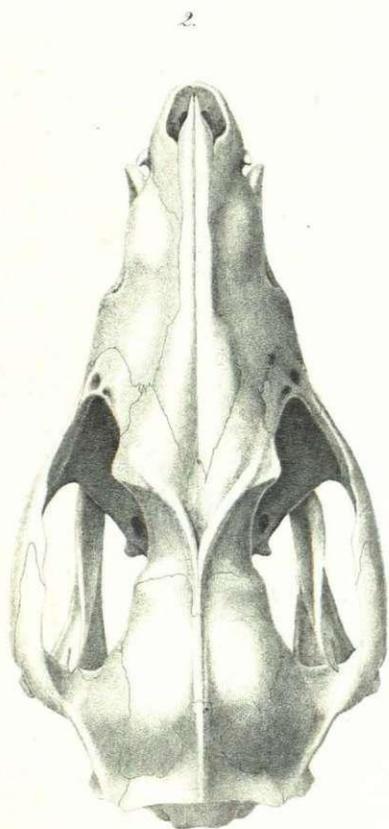
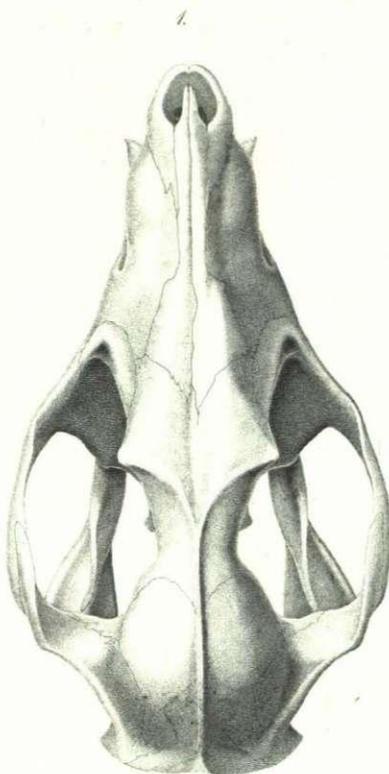
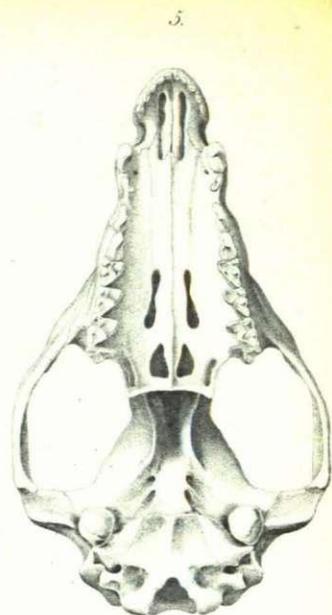
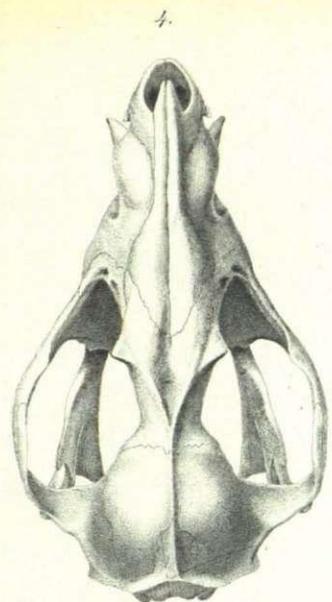


Fig. 1. *Didelphys virginiana.* Fig. 2. *D. cancrivora.*  
Fig. 3. *D. aurita.* Fig. 4 u. 5. *D. albiventris.*

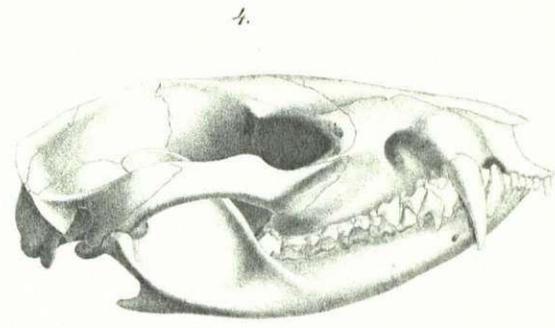
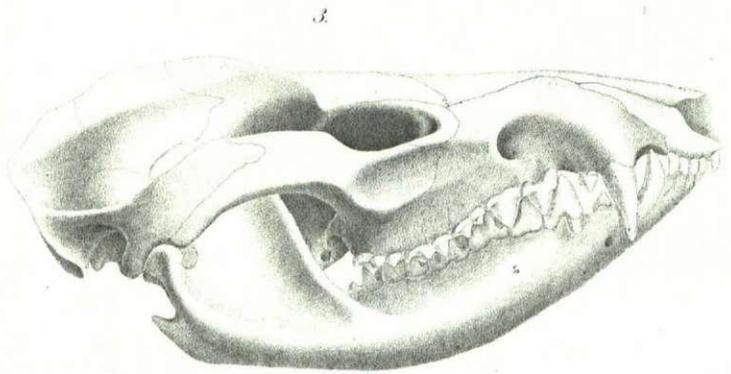
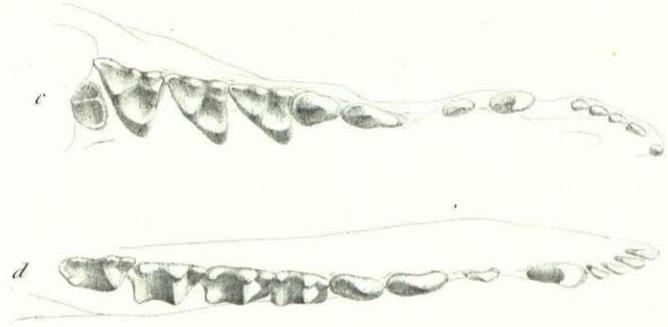
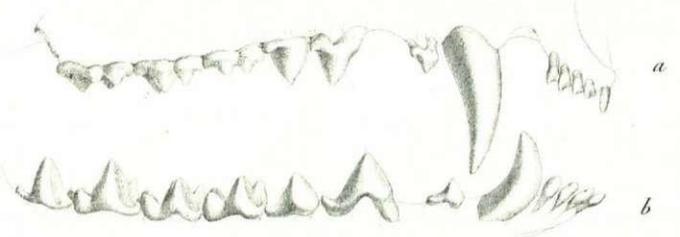
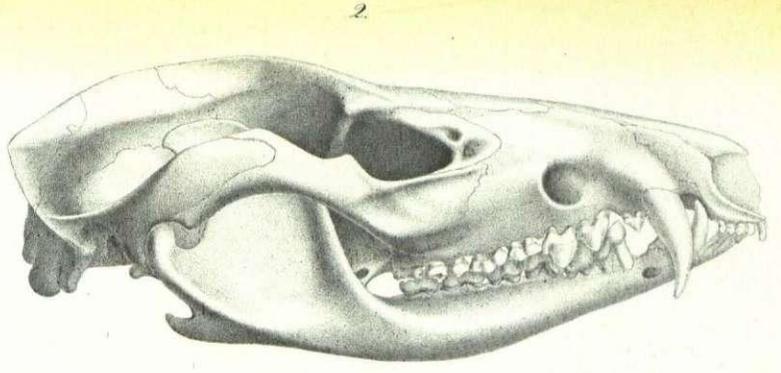
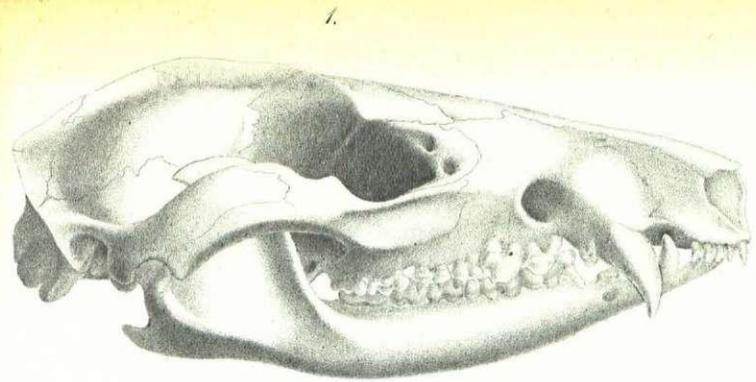
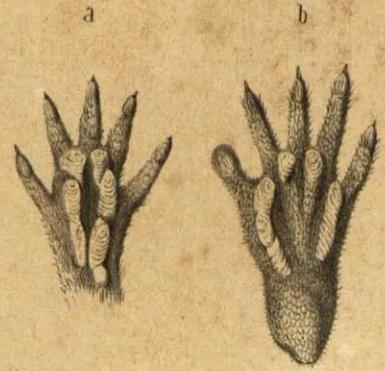


Fig. 1. *Didelphys aurita*.  
 Fig. 3. *D. virginiana*.

Fig. 2. *Didelphys cancrivora*.  
 Fig. 4. *D. albiventris*.

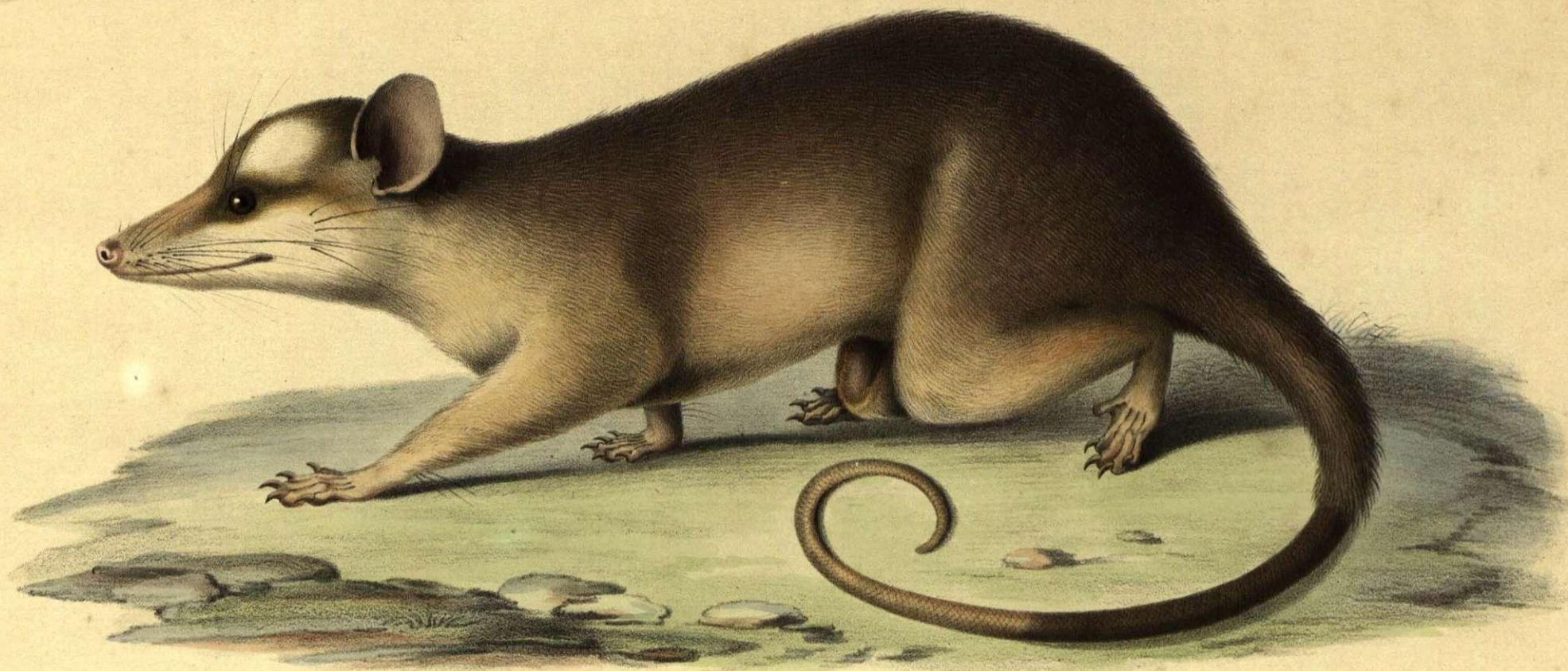


Gez. v. M. H. Burmeister

Lith. Anst. v. W. Loesell in Berlin.

Lith. v. Unte

*Didelphys Cuica, mas.*  
 *$\frac{2}{3}$  nat. Gr.*



A. Rohlfs fec.

Lith Anst v. W. Loellot in Berlin

Lith v. Unte

*Didelphys Cuica, fem.*

$\frac{2}{3}$  nat. Gr.



Gez. v. H. Burmeister, lith. v. Unte.

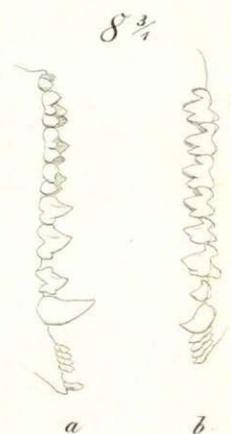
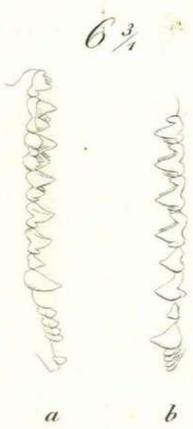
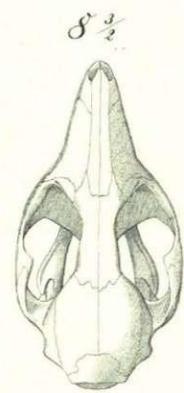
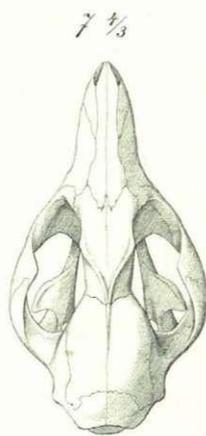
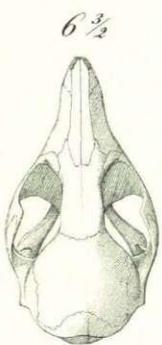
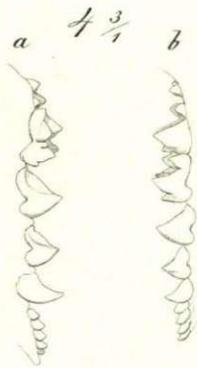
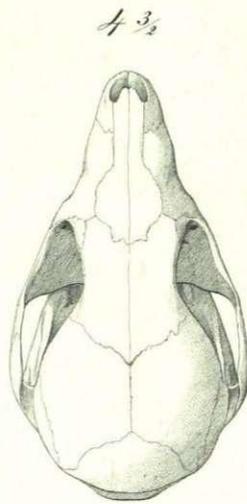
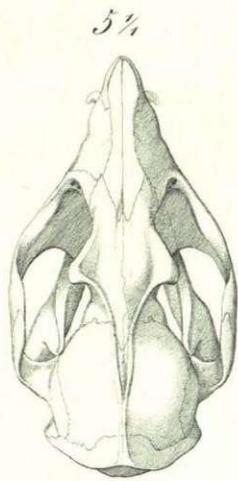
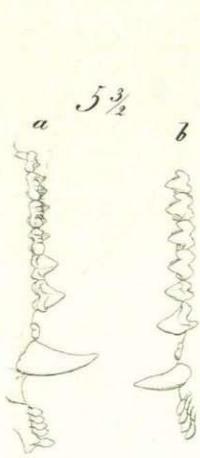
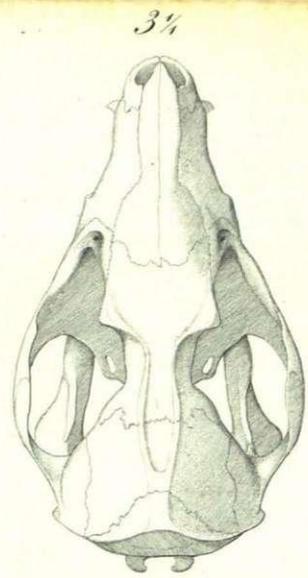
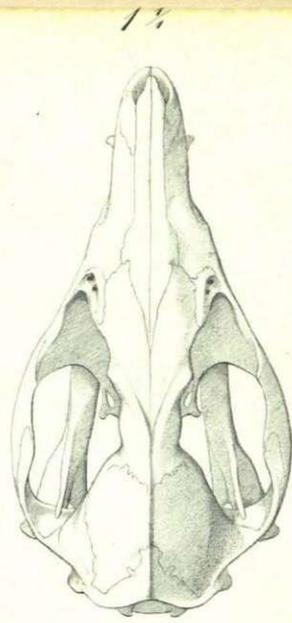
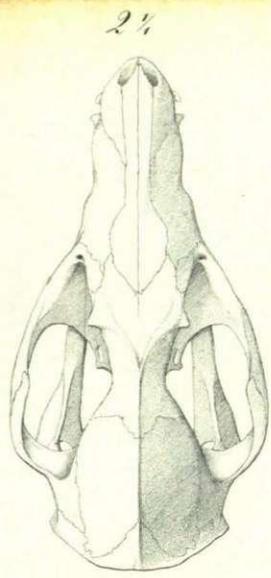
Lith. Anst. v. W. Lohmeyer in Berlin.

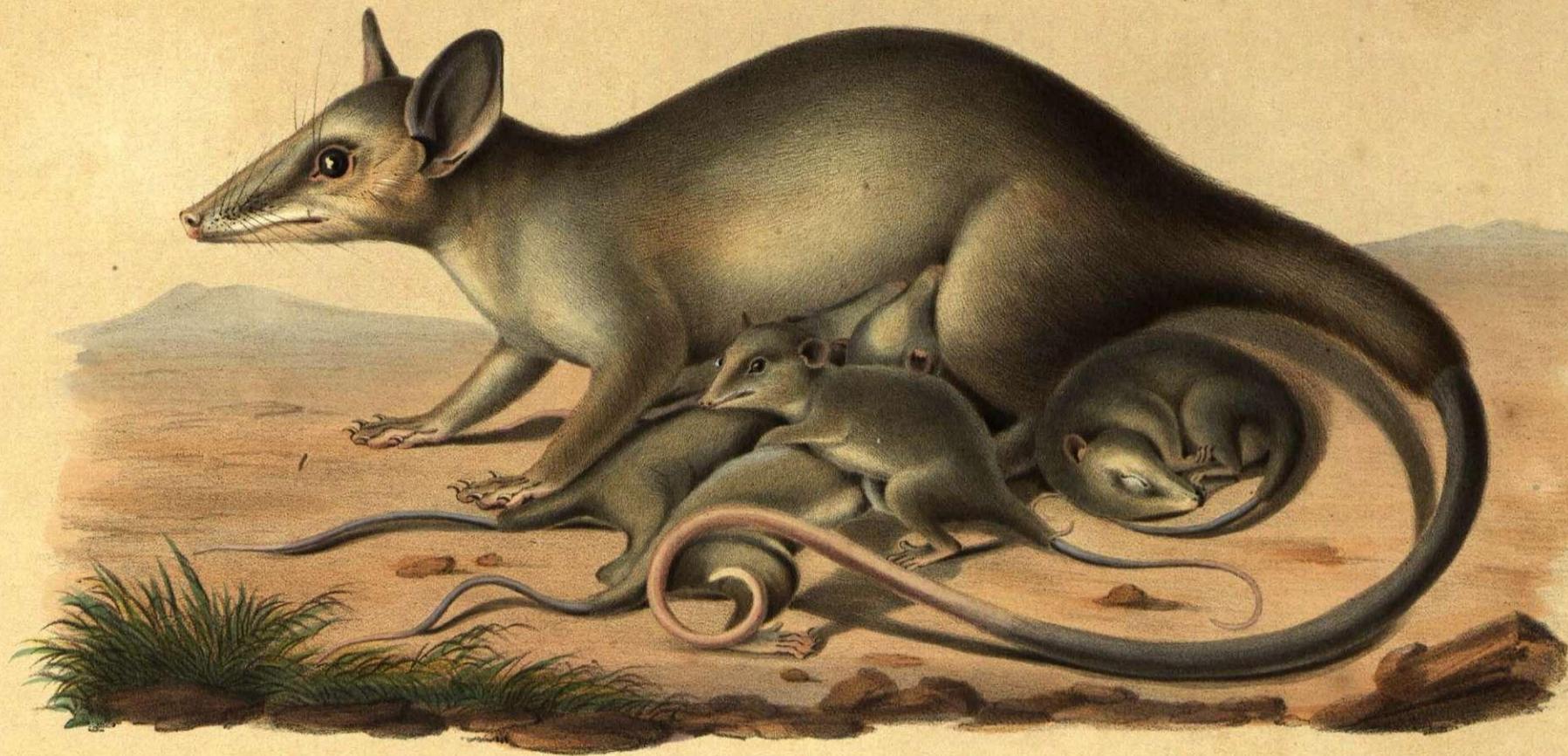
*Didelphys palmata.*  
1/2 nat. Gr.



Lith. Anst. v. W. Lechlot in Berlin.

*Didelphys myosurus.*  
2/3 nat. Gr.





H. Burmeister fec. Lith. v. Unte

Lith. Anst. v. W. Leichter in Berlin.

*Didelphys cinerea.*  
nat. Gr.



Gez. v. H. Bernierstorff, lith. v. Wagner

Lith. Anst. v. W. Loedel in Berlin.

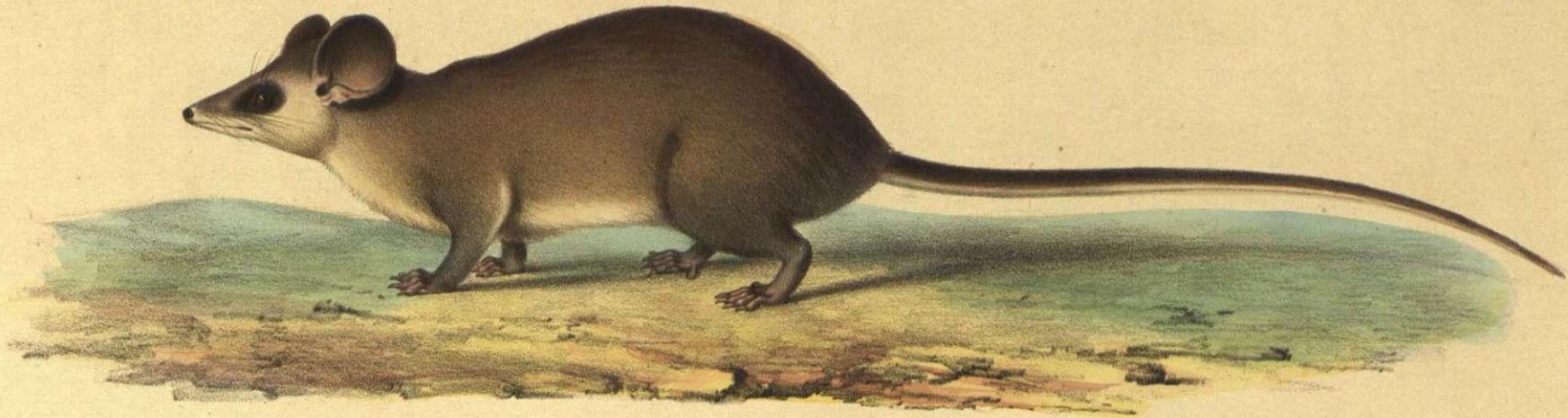
*Didelphys dichura!*  
nat. Gr.



*Didelphys Philander, jur.*  
*in nat. Größe.*



*Didelphys velutina.*  
*in nat. Gr.*



*Didelphys agilis.*  
nat. Gr.



*Didelphys elegans.*  
nat. Gr.

Rohlf's pinx. J.D.L. Franz Wagner lith.

Lith. Anst. v. W. Locillot in Berlin.



*Didelphys brachyura.*  
nat. Gr.



Kohlfs pinx. J. D. L. Franz Wagner lith.

lith. Anat. v. W. Loellot in Berlin.

*Didelphys tristriata.*  
nat. Gr.

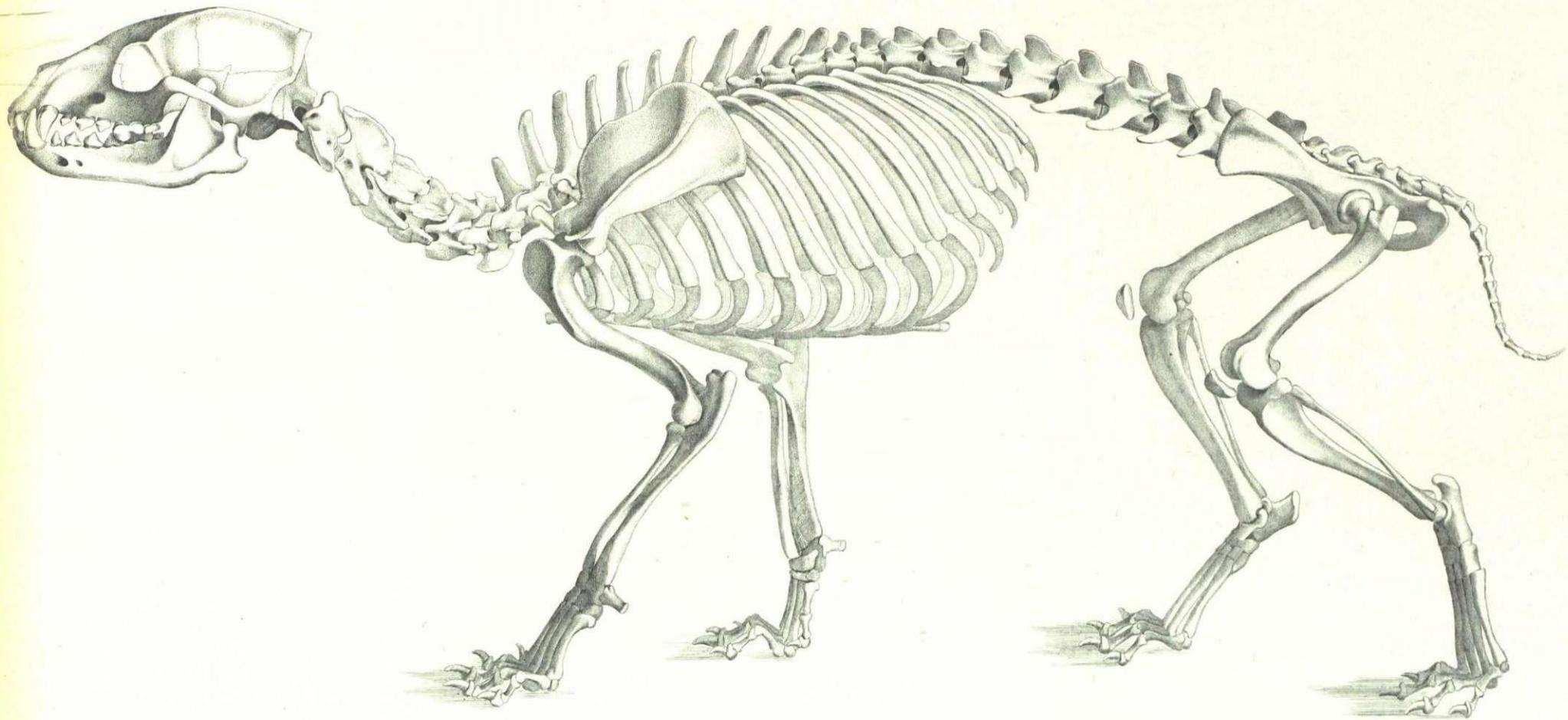


Fohlfs pinx

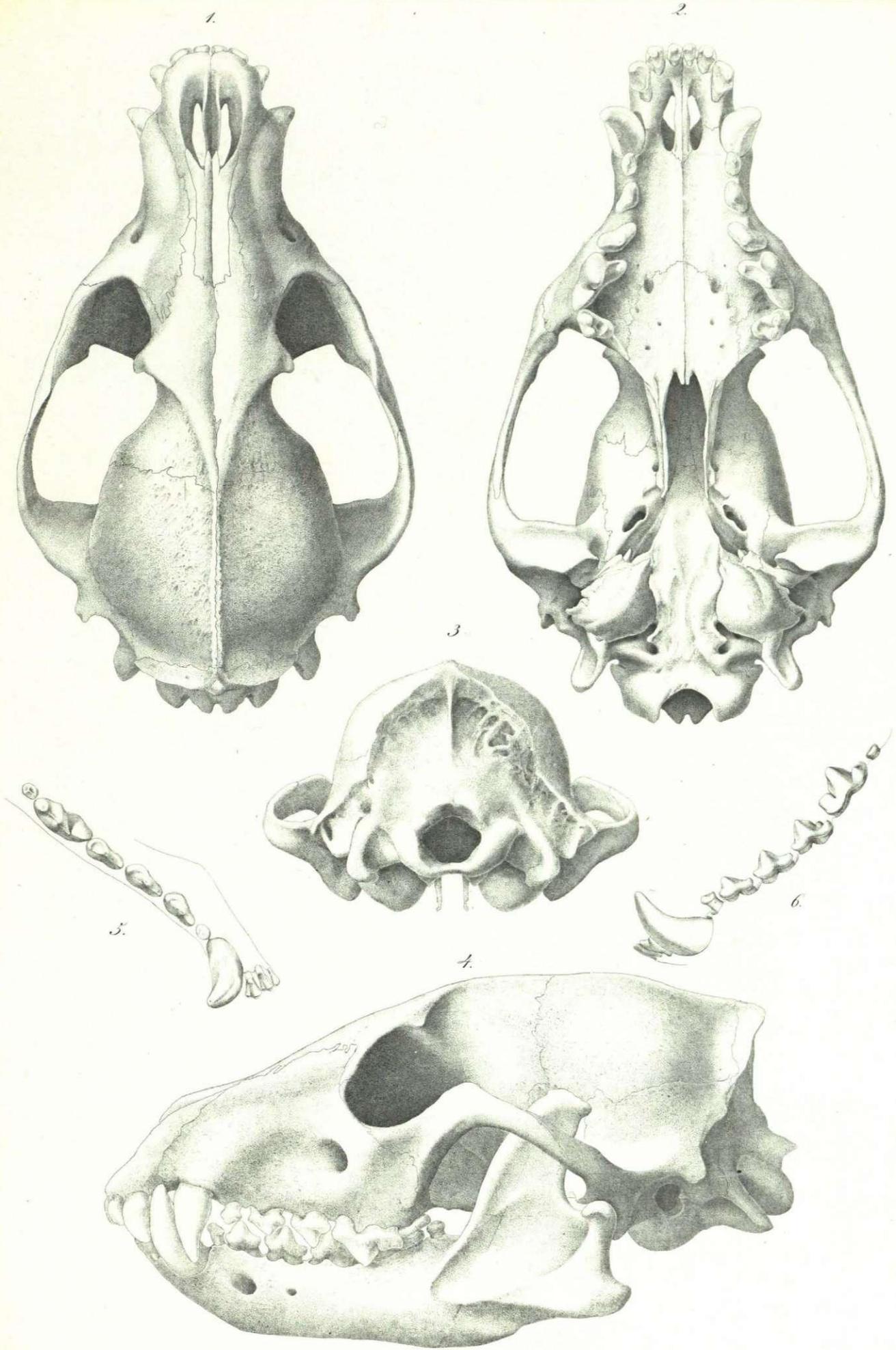
Lith. Anst. v. H. Schenck in Halle.

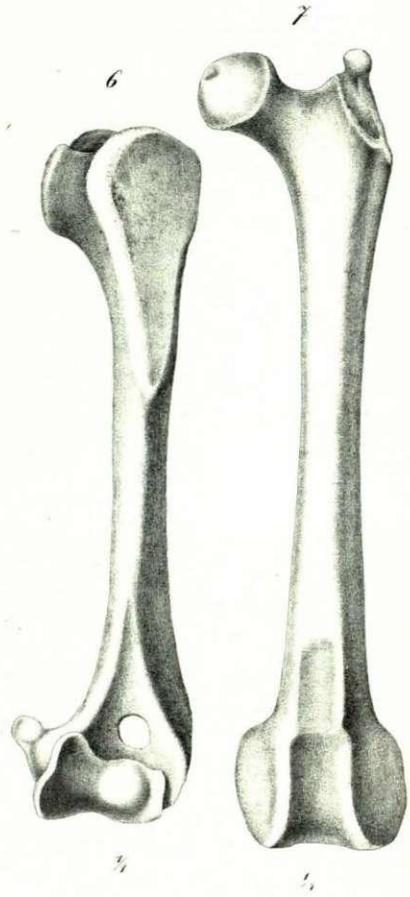
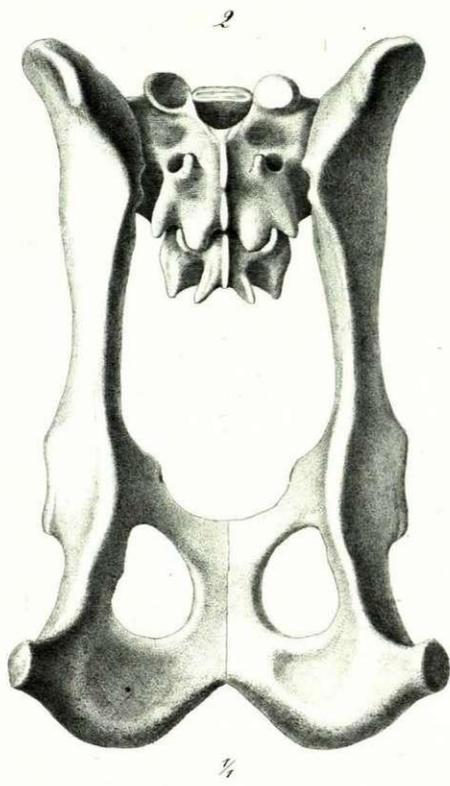
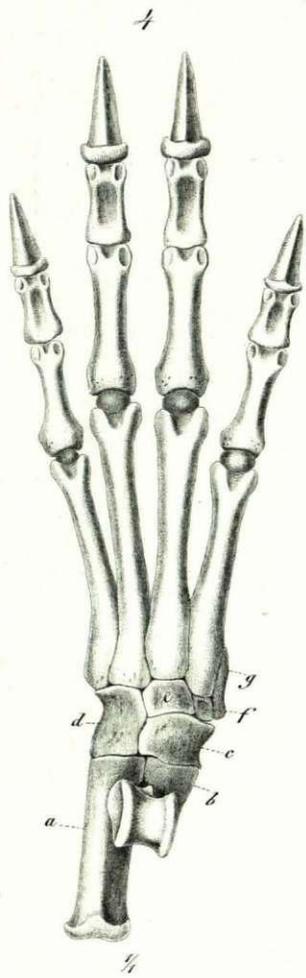
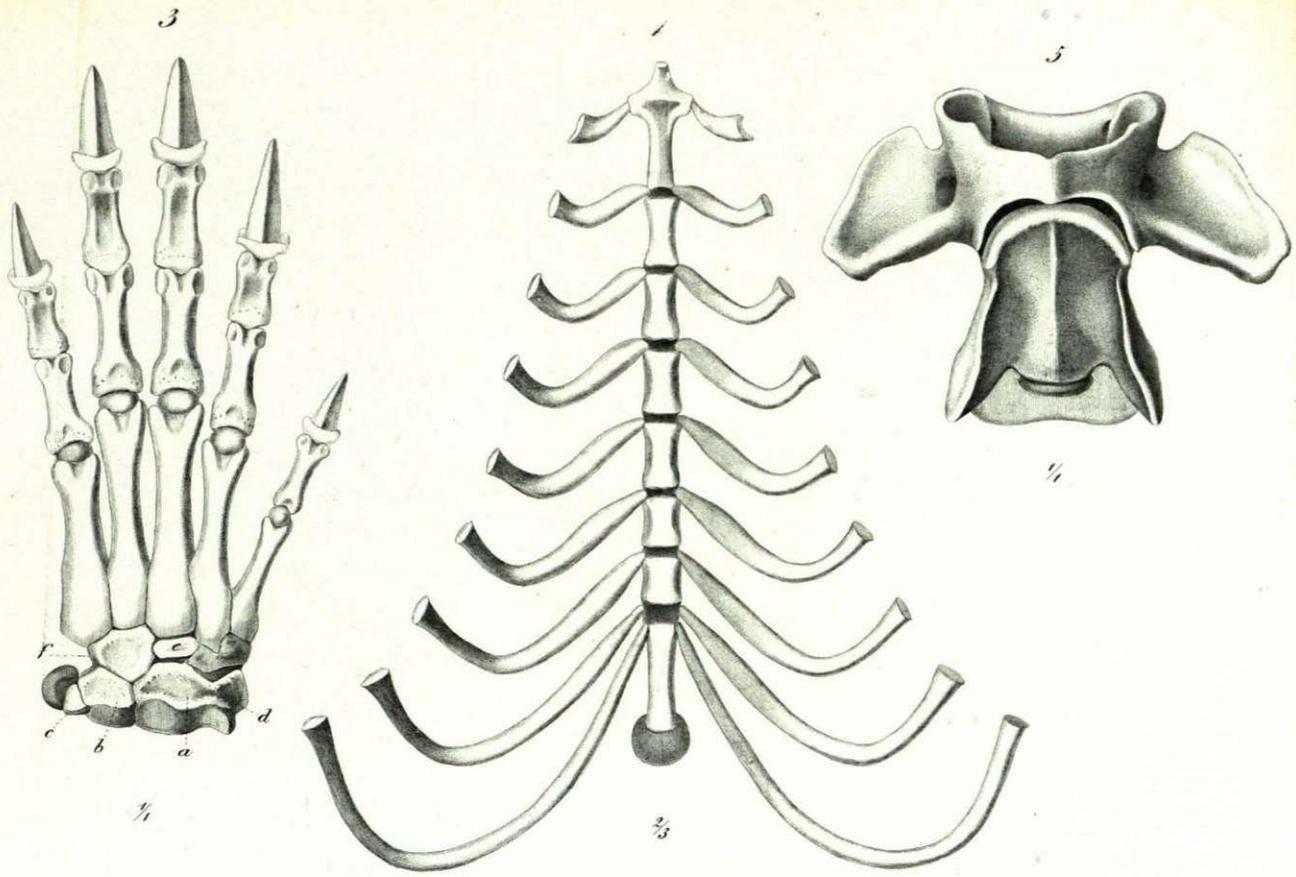
H. Schenck lith.

*Didelphis venaticus.*  
2/5 nat. Gr.



25







*Canis jubatus.*  
in nat. Gr.



Rohlf's pinx

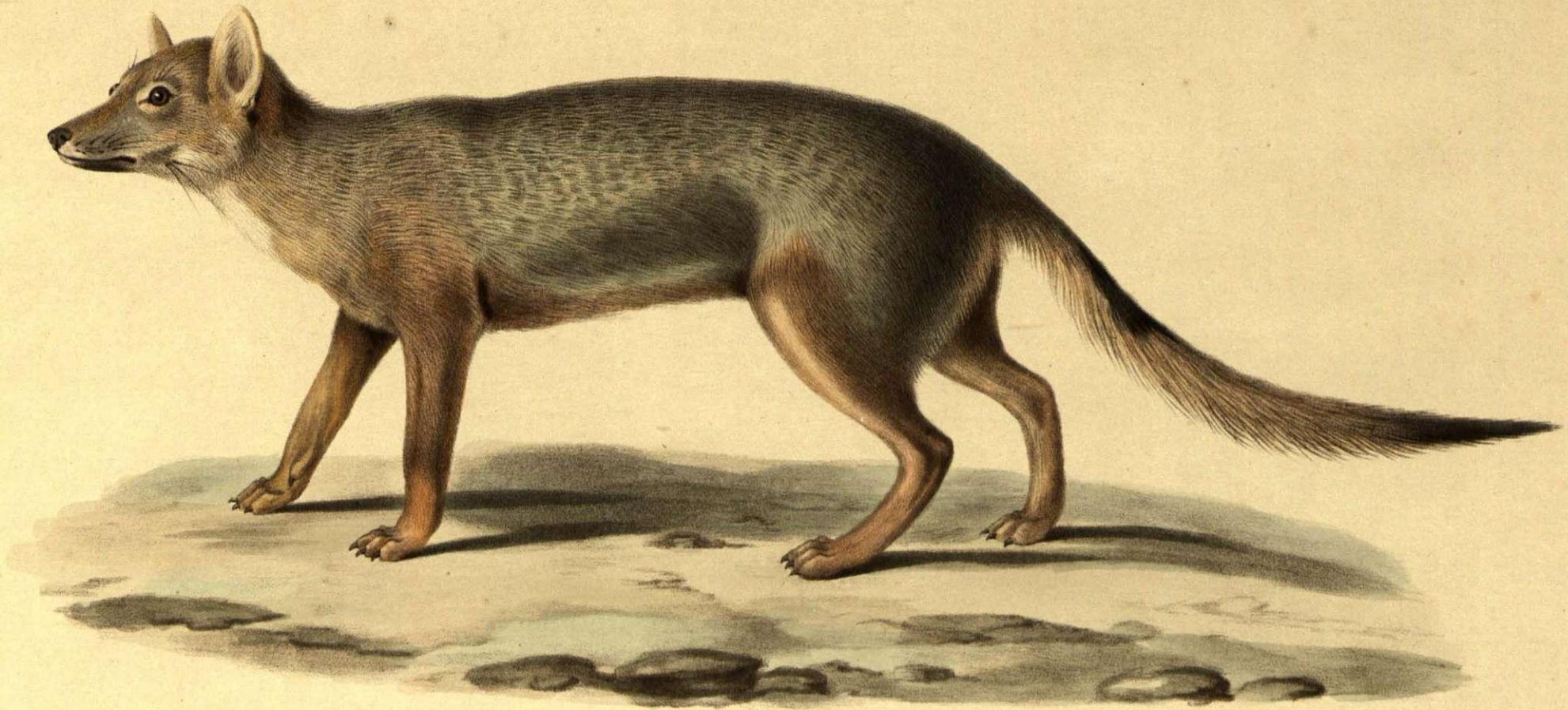
Lith. Anst. v. H. Schenck in Halle

H. Schenck lith.

*Canis cancrivorus.*

*Vari. brasiliensis.*

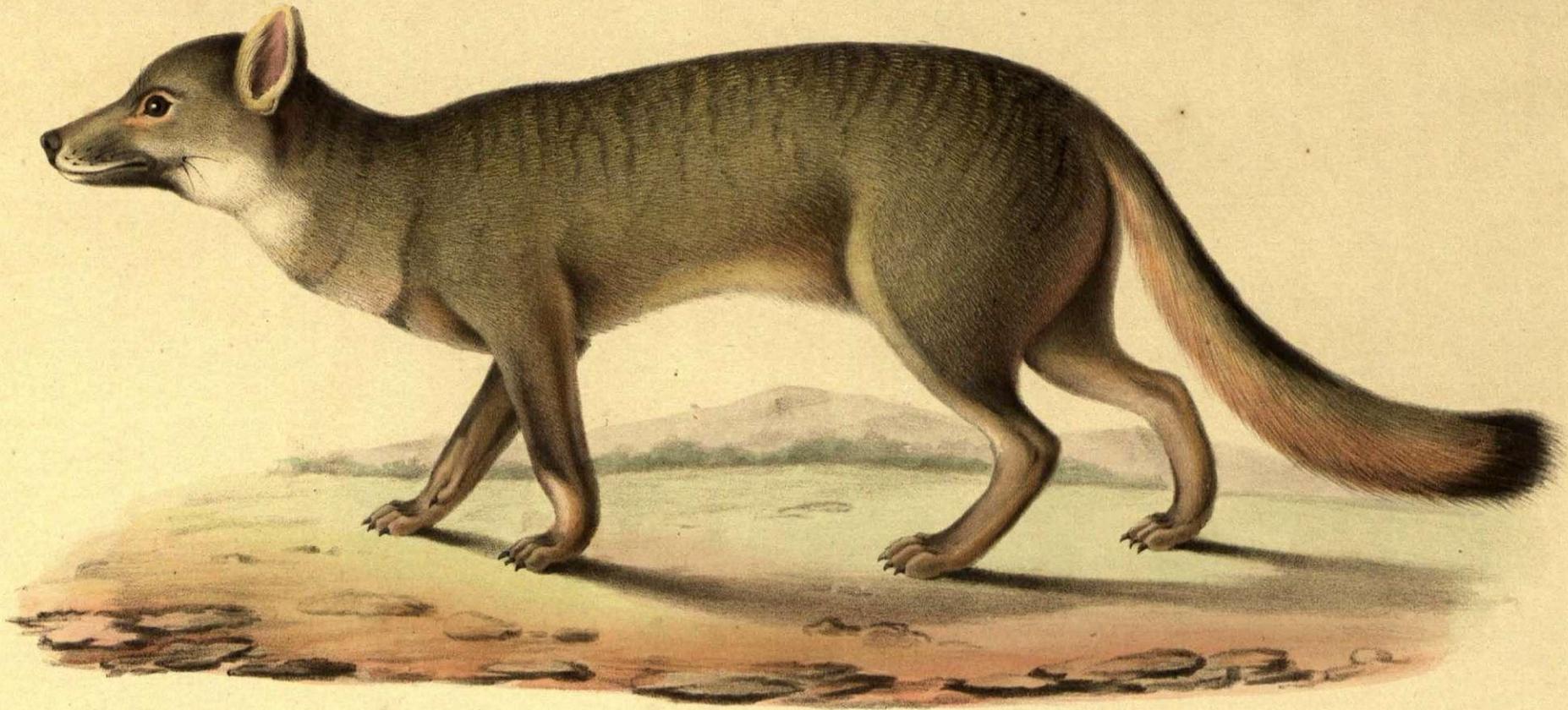
*B. nat. Gr.*



Gez v H. Burmeister, lith v Uhre.

Lith. Anst v W. Loewig in Berlin

*Canis vetulus*  
1/3 nat. Gr.



Gez. v. H. Burmeister, lith v. Uate.

18th. Anst. v. W. Loeillot in Berlin

*Canis subcaudus.*  
#3 nat. Gr.

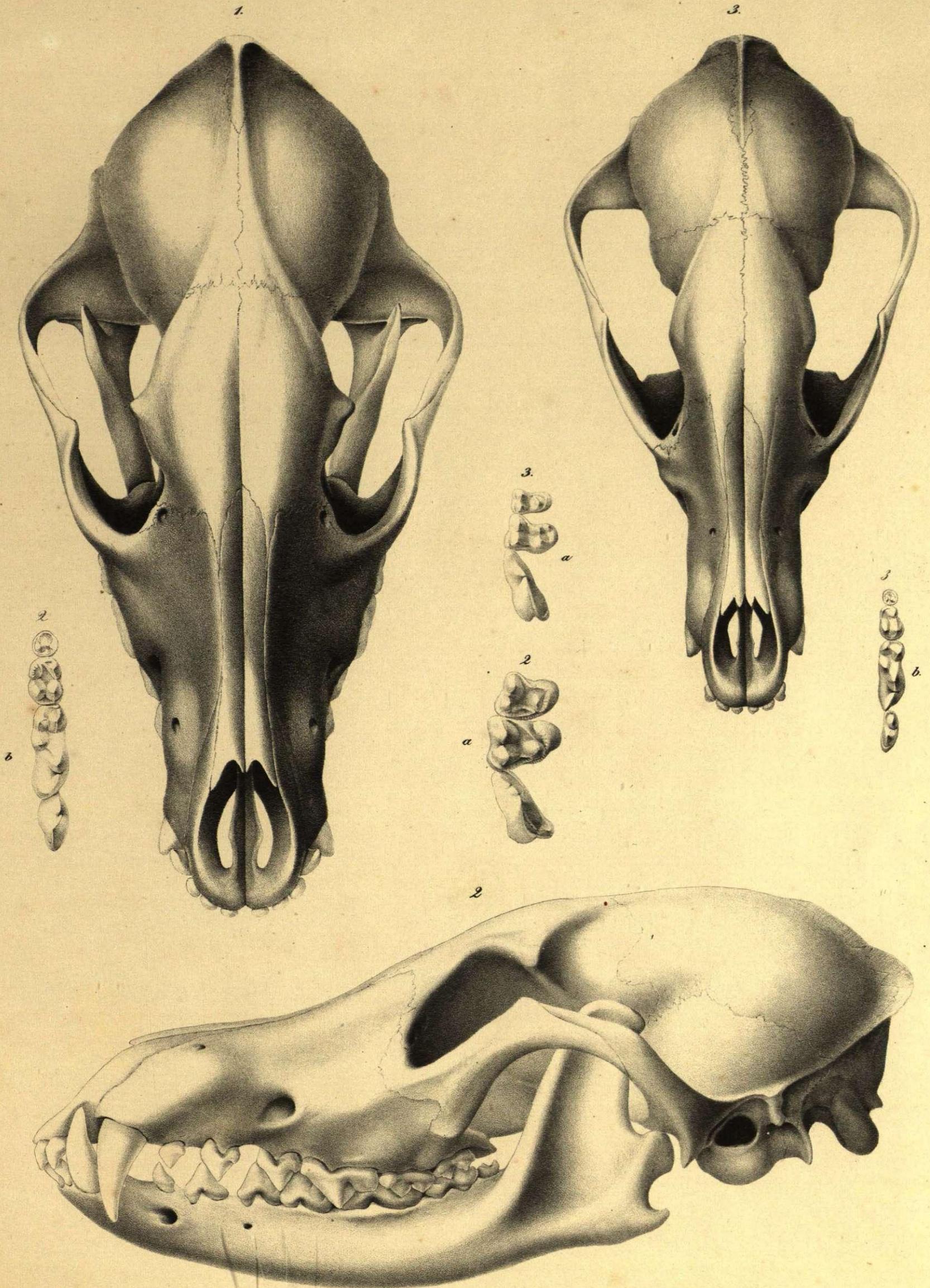


Schenck pinx.

Lith. Anst. v. H. Schenck in Halle.

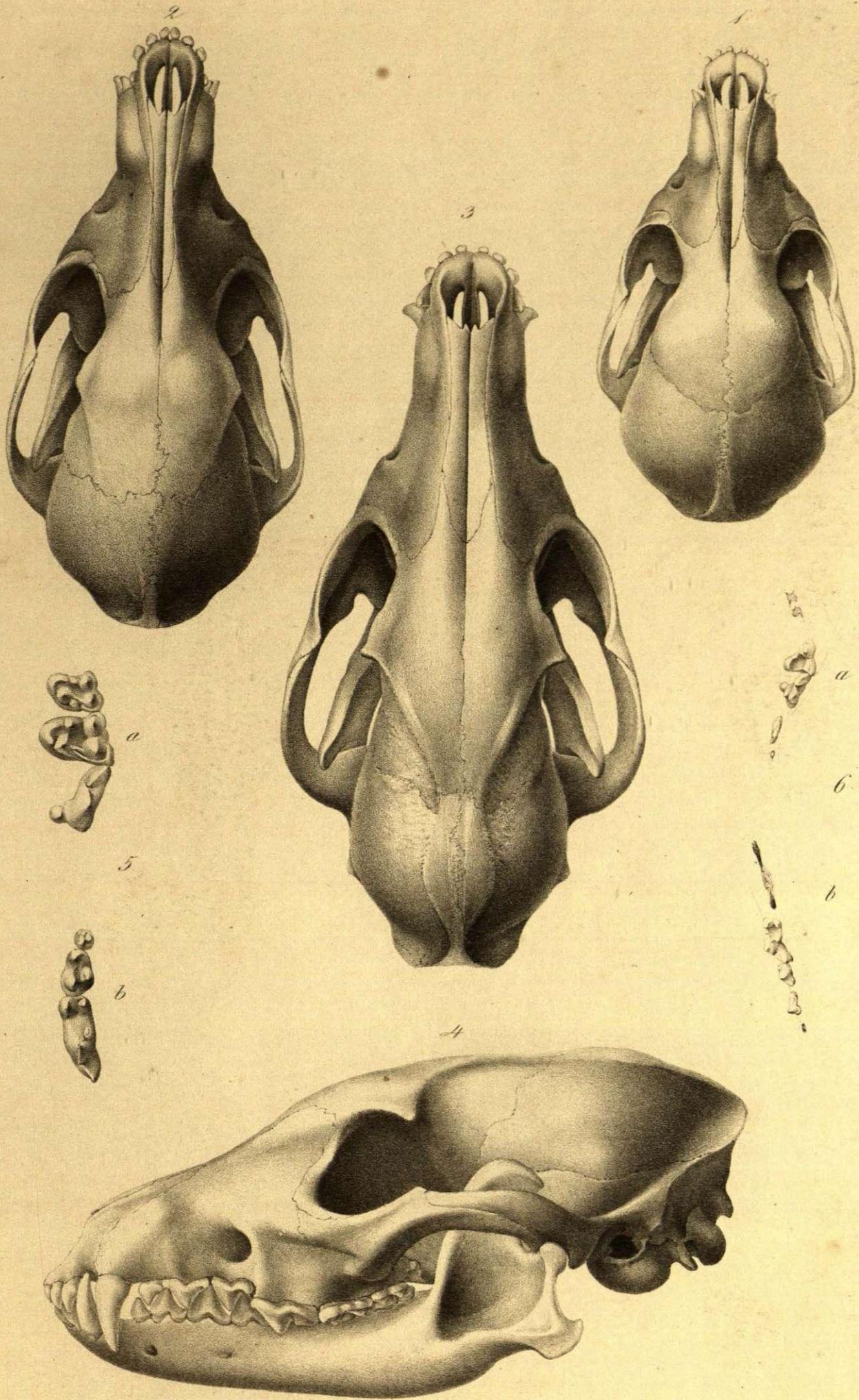
H. Schenck lit.

*Canis griseus.*  
13 nat. Gr.

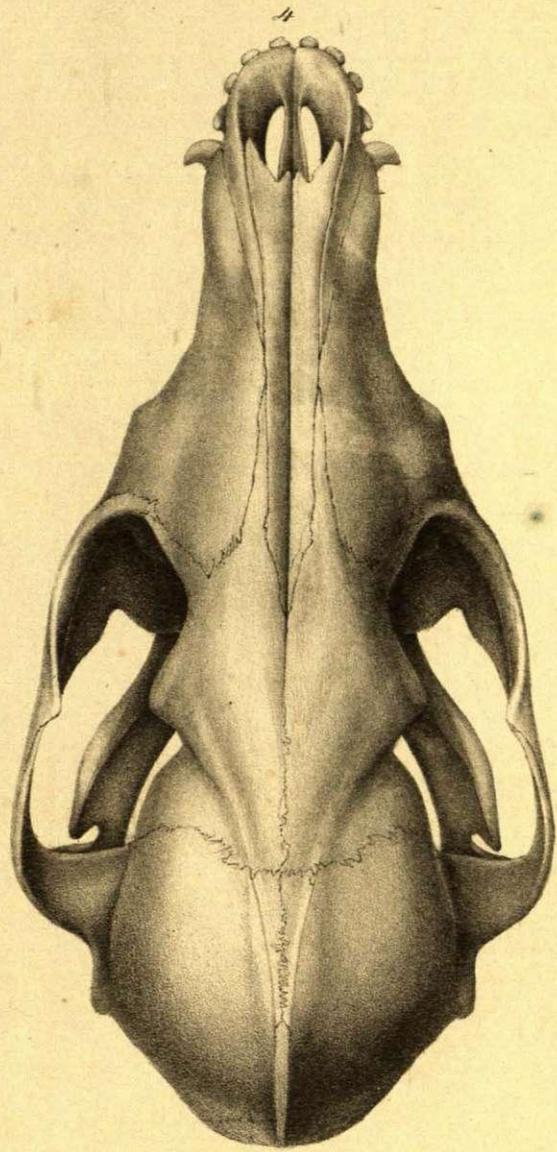
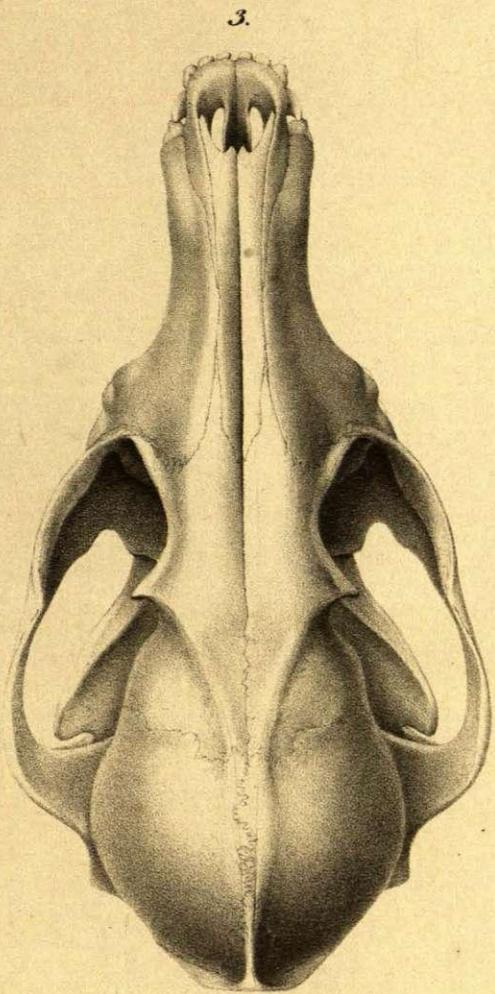
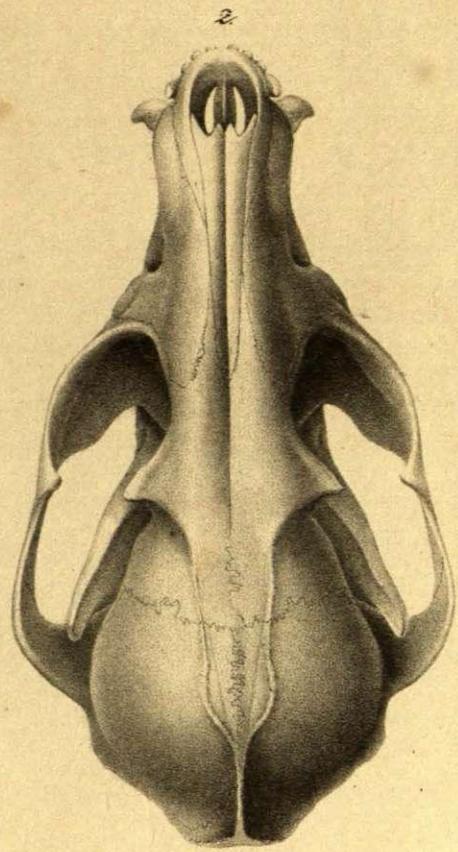
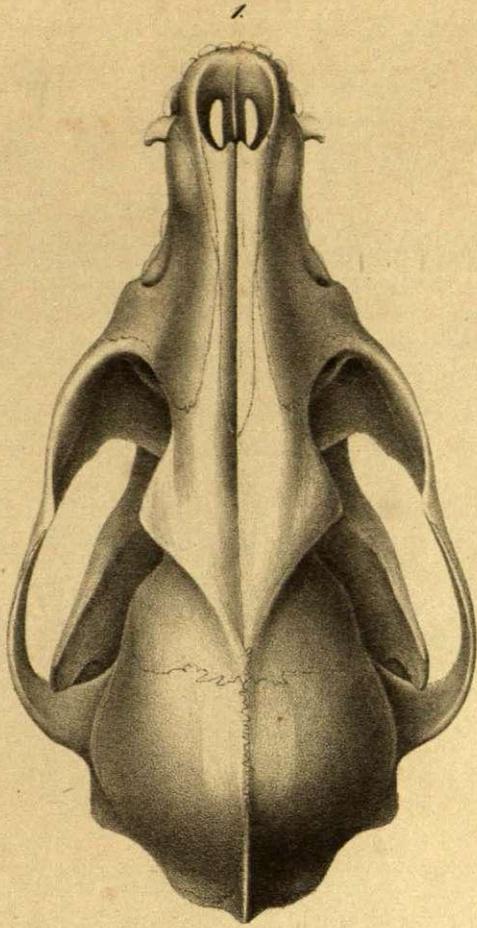


1 u. 2. *Canis jubatus.*

3. *C. magellanicus.*

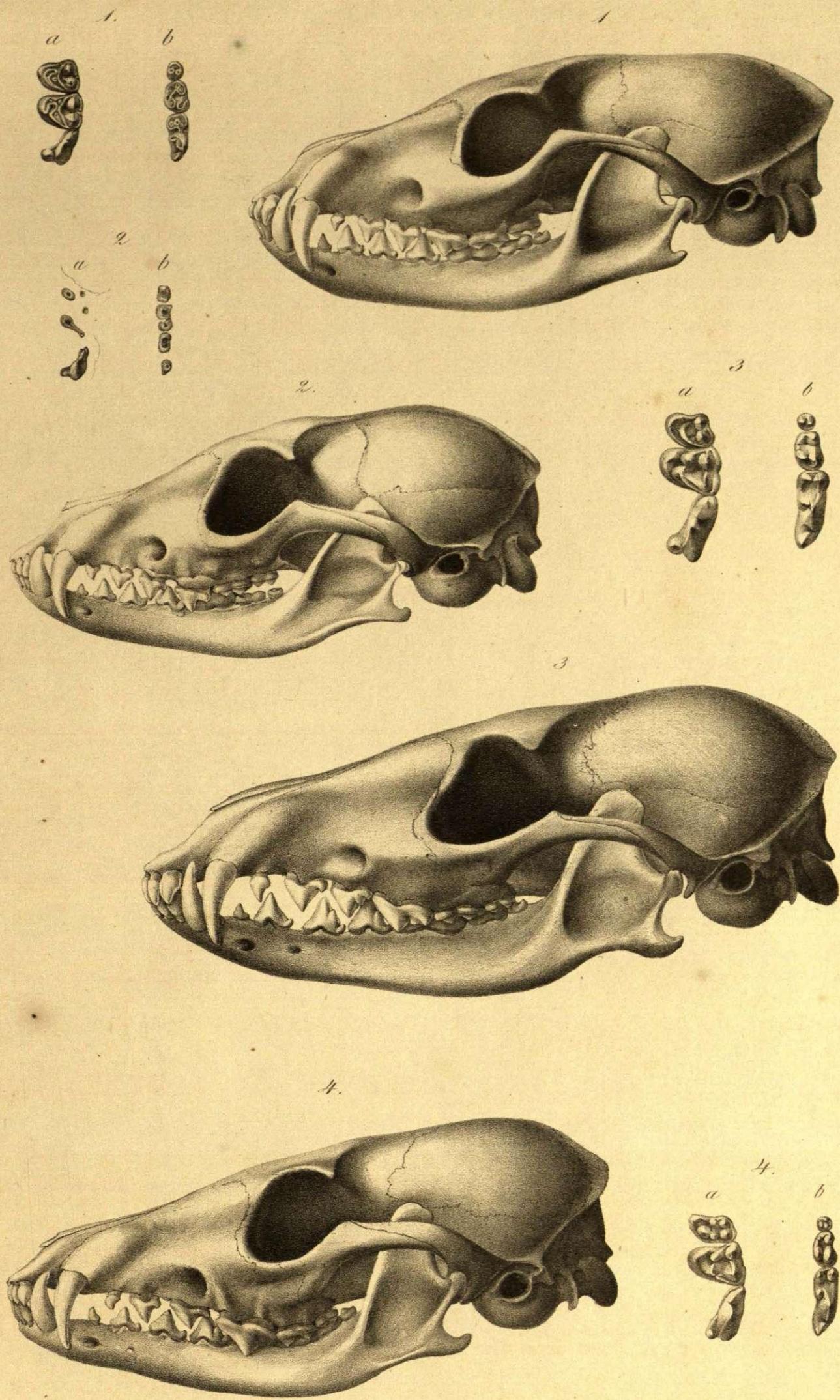


*Canis cancrivorus*  
var. *brasiliensis*.



1. *Canis vetulus.*  
3. *C. griseus.*

2. *C. subvicanus.*  
4. *C. Azarac.*

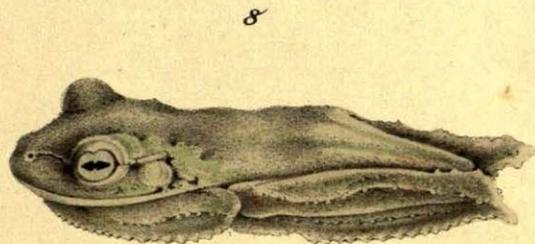
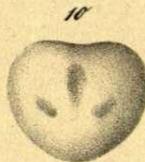
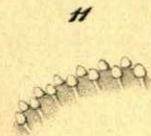
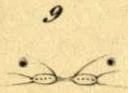
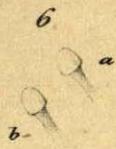
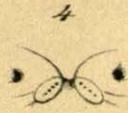
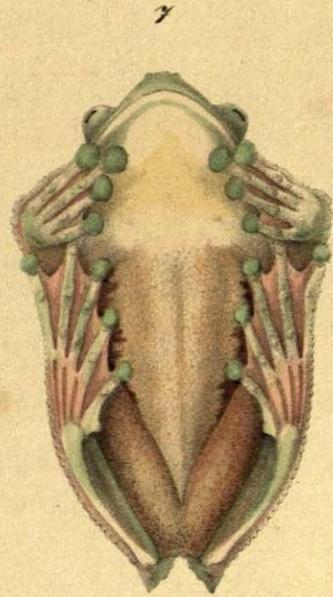
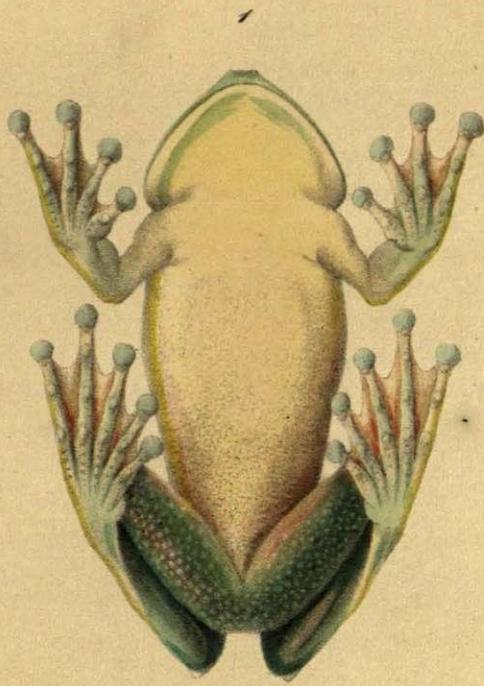


1. *Canis vetulus.*

2. *C. fuscicaudus.*

3. *C. Azarac.*

4. *C. griseus.*



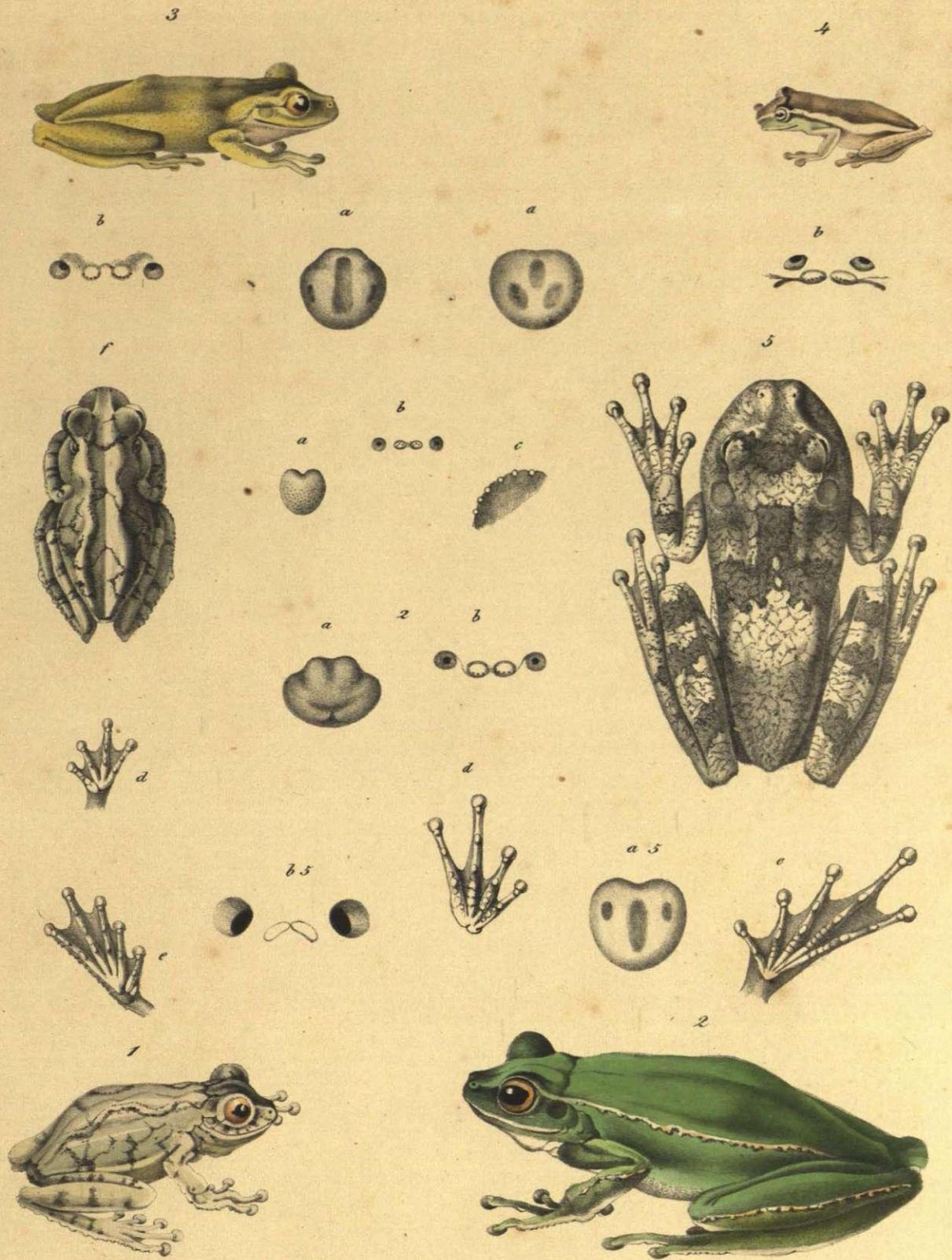
H. Birnmeister pinx.

Lith. Anst. v. H. Schenck in Halle.

H. Schenck lith.

1-6. *Hyla infulata.*

7-11. *H. corticalis.*



H. Burmeister pinx.

Lith. Anst. v. H. Schenck in Halle.

H. Schenck lith.

1. *Hyla marmorata*.      2. *H. prasina*.  
 3. *H. luteola*.      4. *H. leucophyllata*.  
 5. *H. Lundii*.



H. Burmeister pinx.

Lith. Anst. v. H. Schenck in Halle.

H. Schenck lith.

*Phyllomedusa bicolor.*