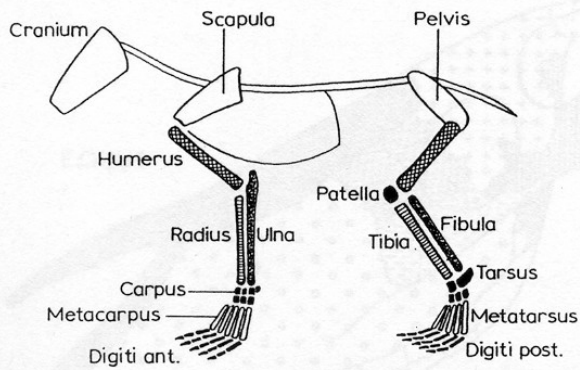


Základy osteologie

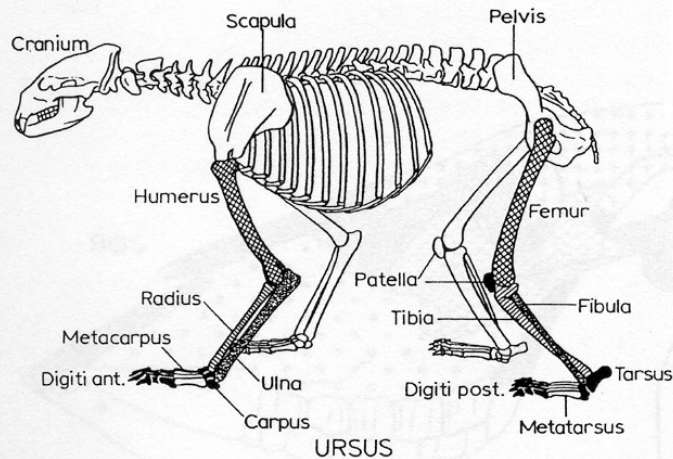
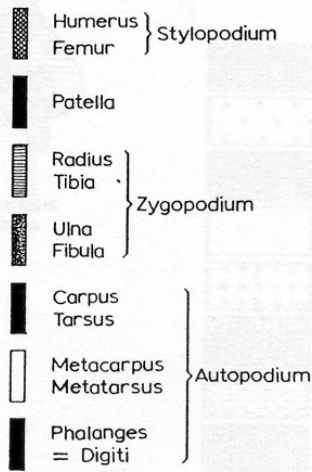
Lebky, parohy, rohy a zuby



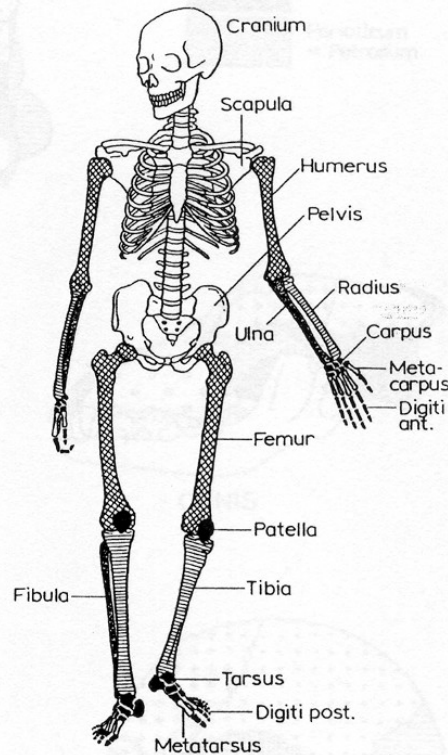
Základní anatomická stavba zvířat a člověka



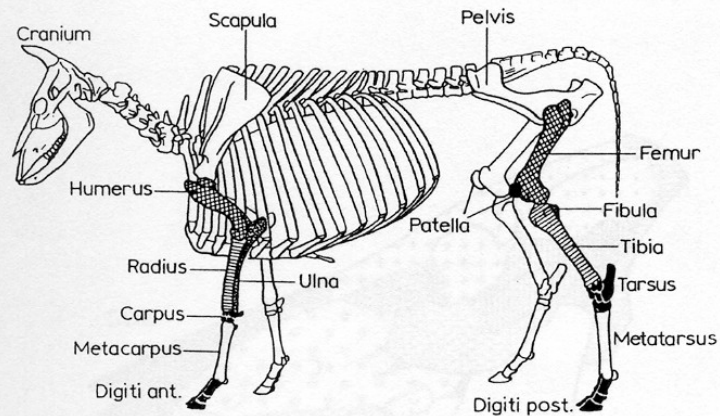
BASIC PATTERN
GRUNDBAU



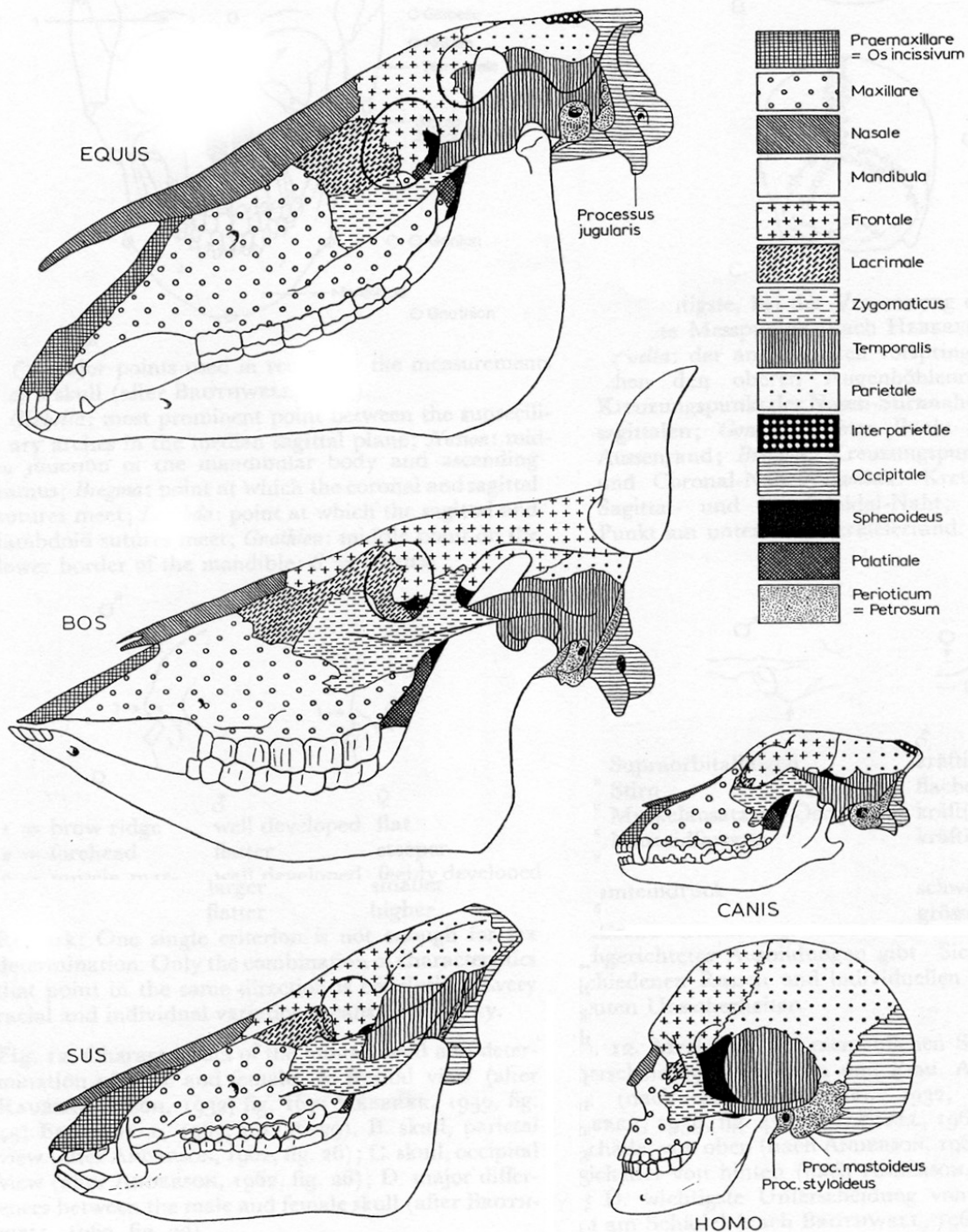
URSUS



HOMO

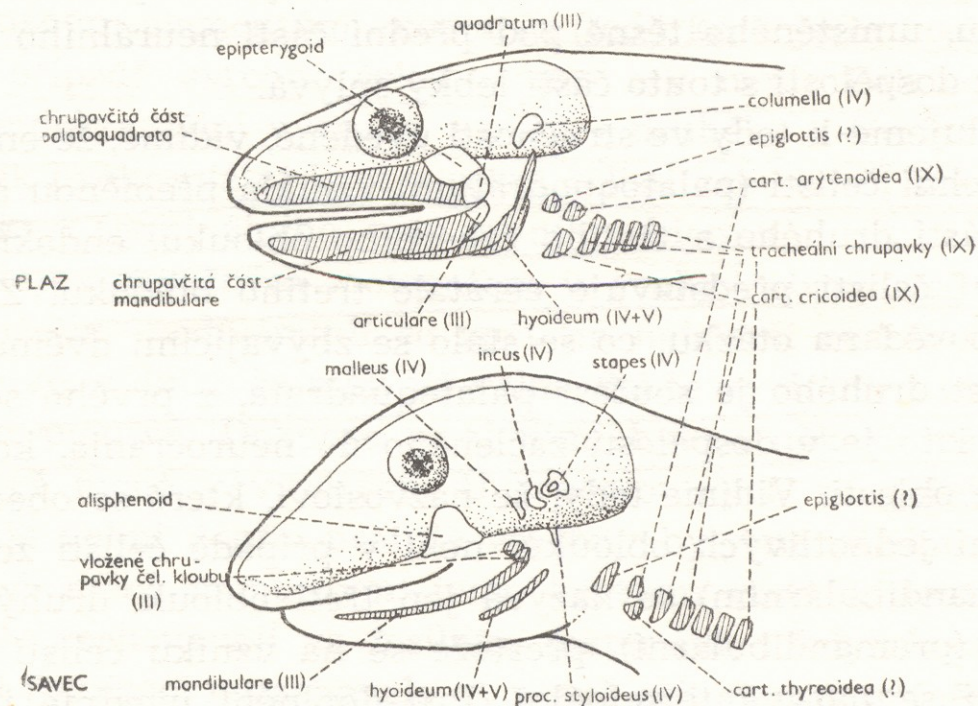
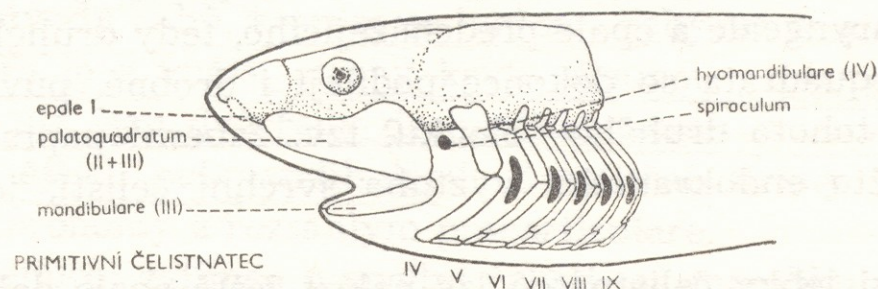
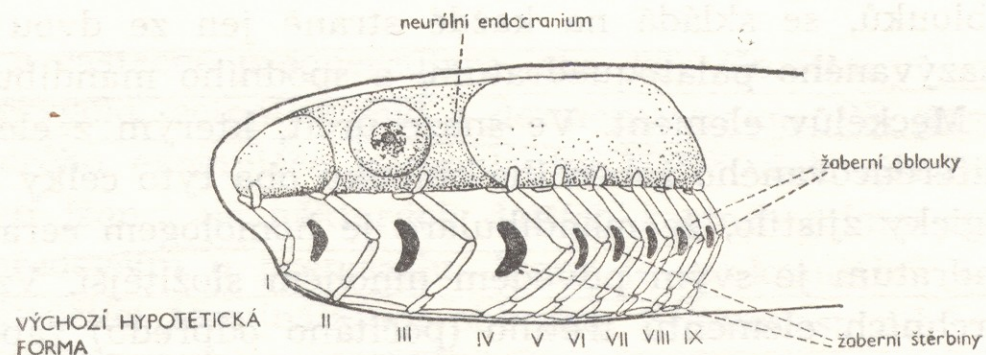


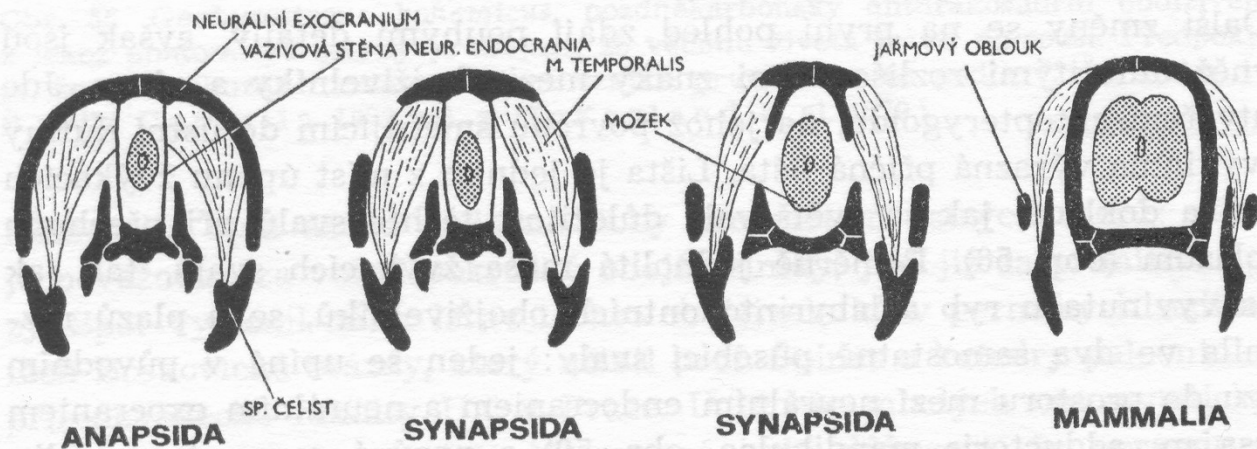
BOS



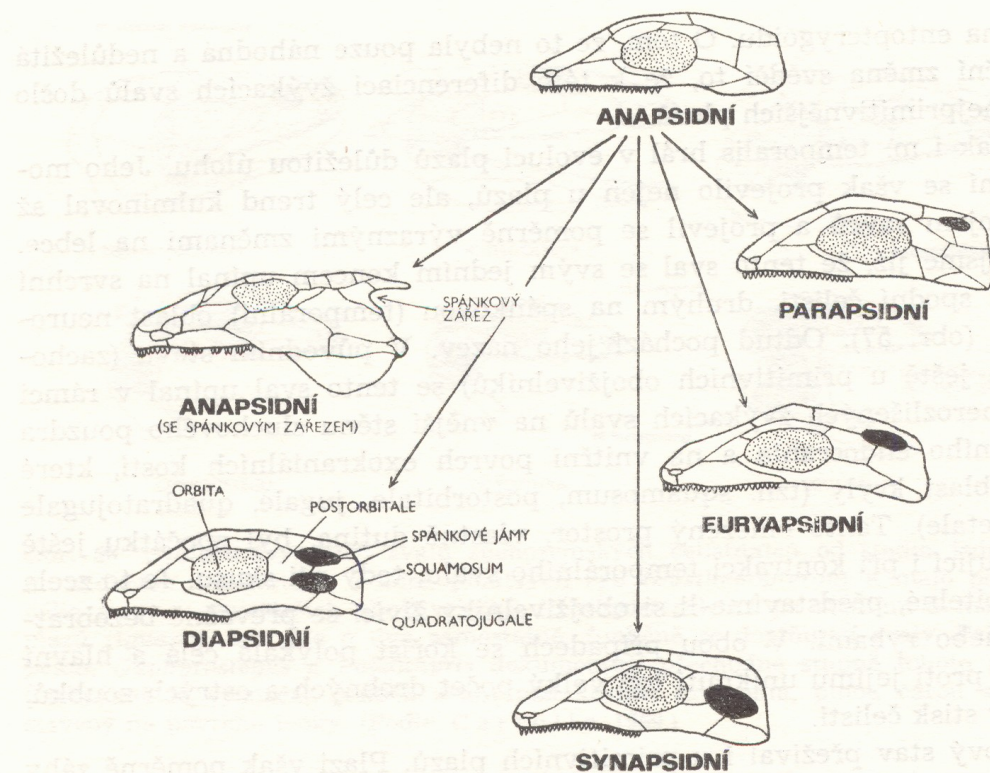
**Porovnání stavby
lebky různých
druhů zvířat a člověka**

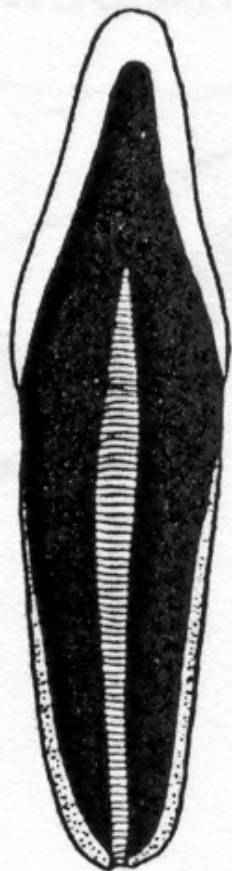
Vznik čelistí u rybovitých obratlovců





Lebky obratlovců

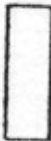


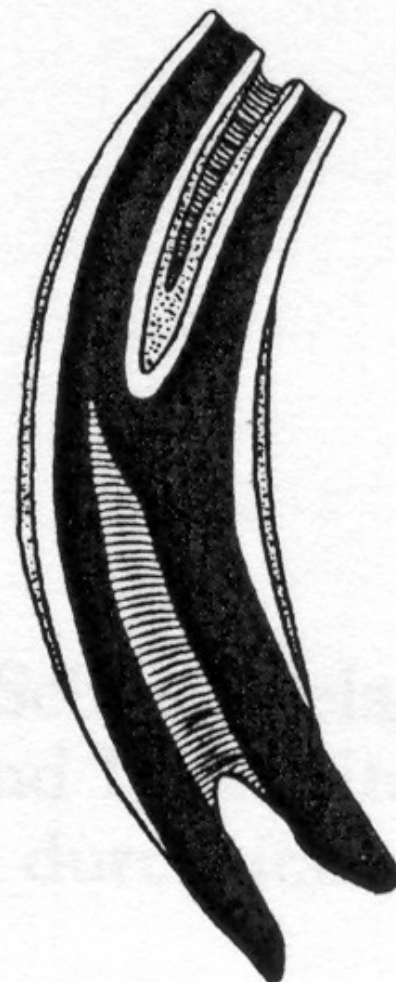


A



B

-  Enamel
Schmelz
-  Dentine
Bein
-  Cement
Zement
-  Tooth hole
Wurzelhöhle

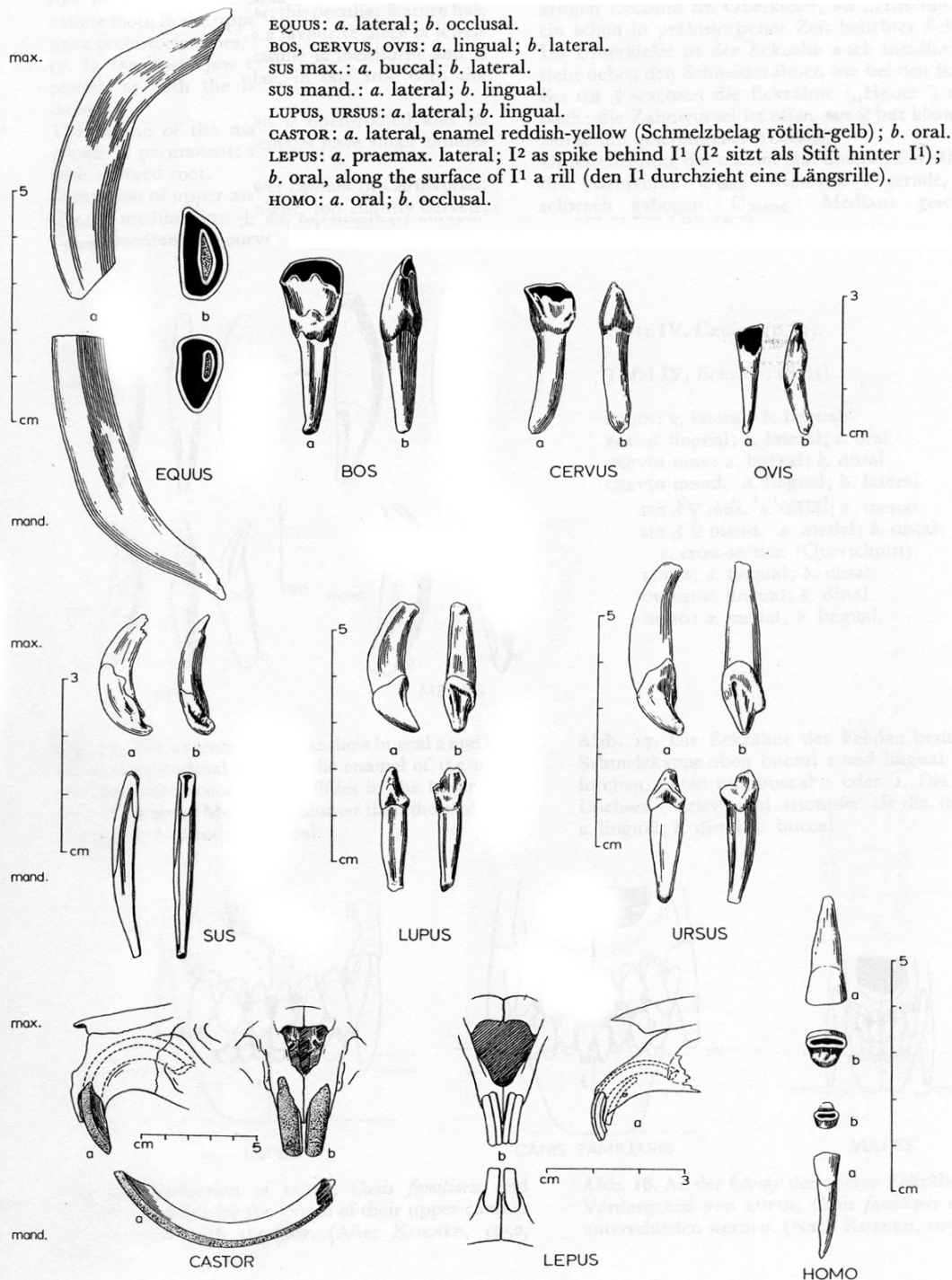


C



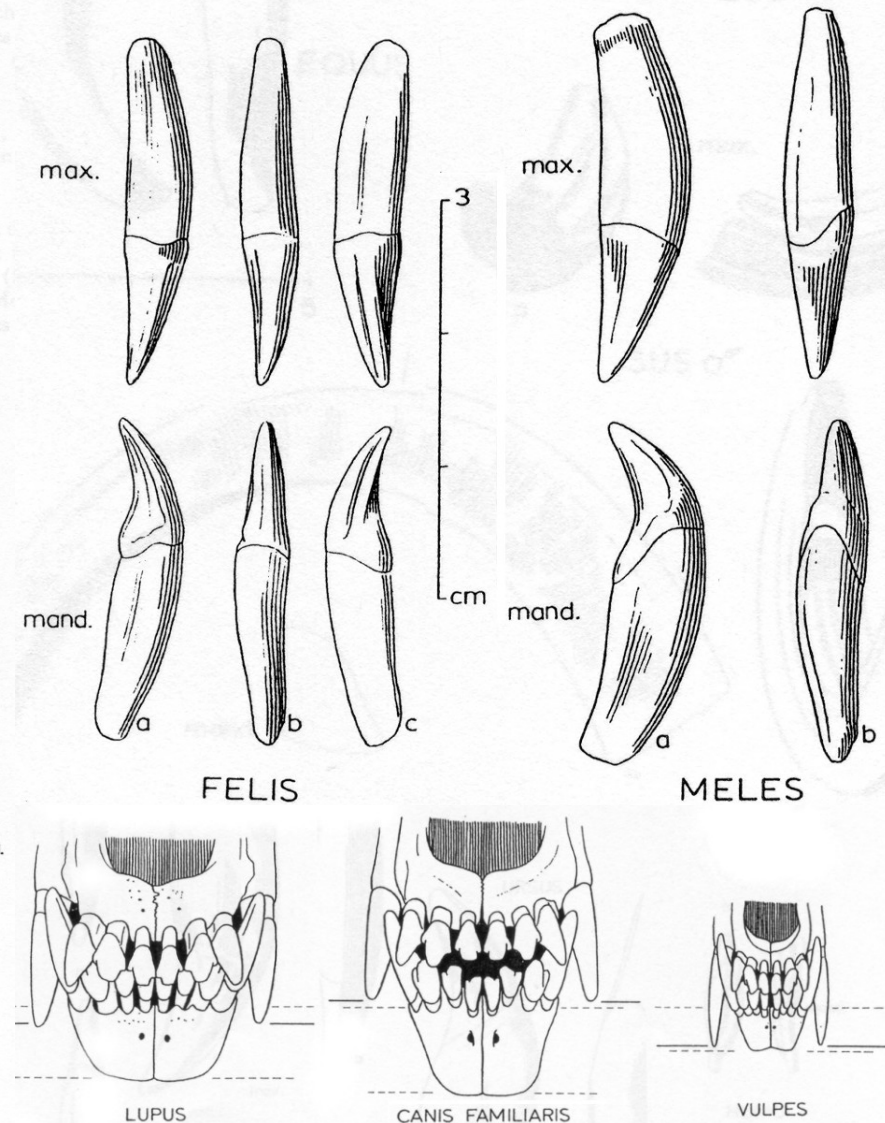
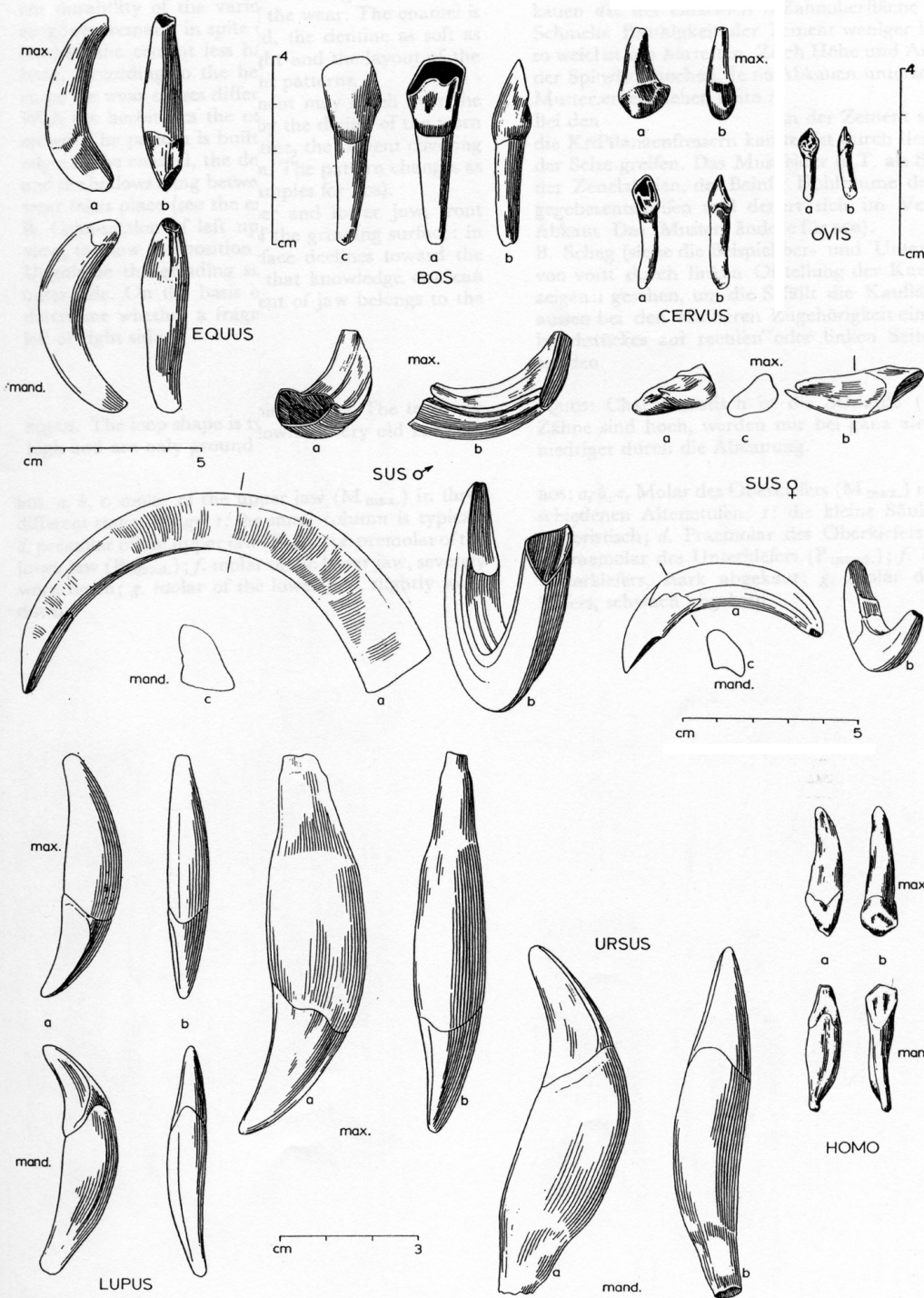
D

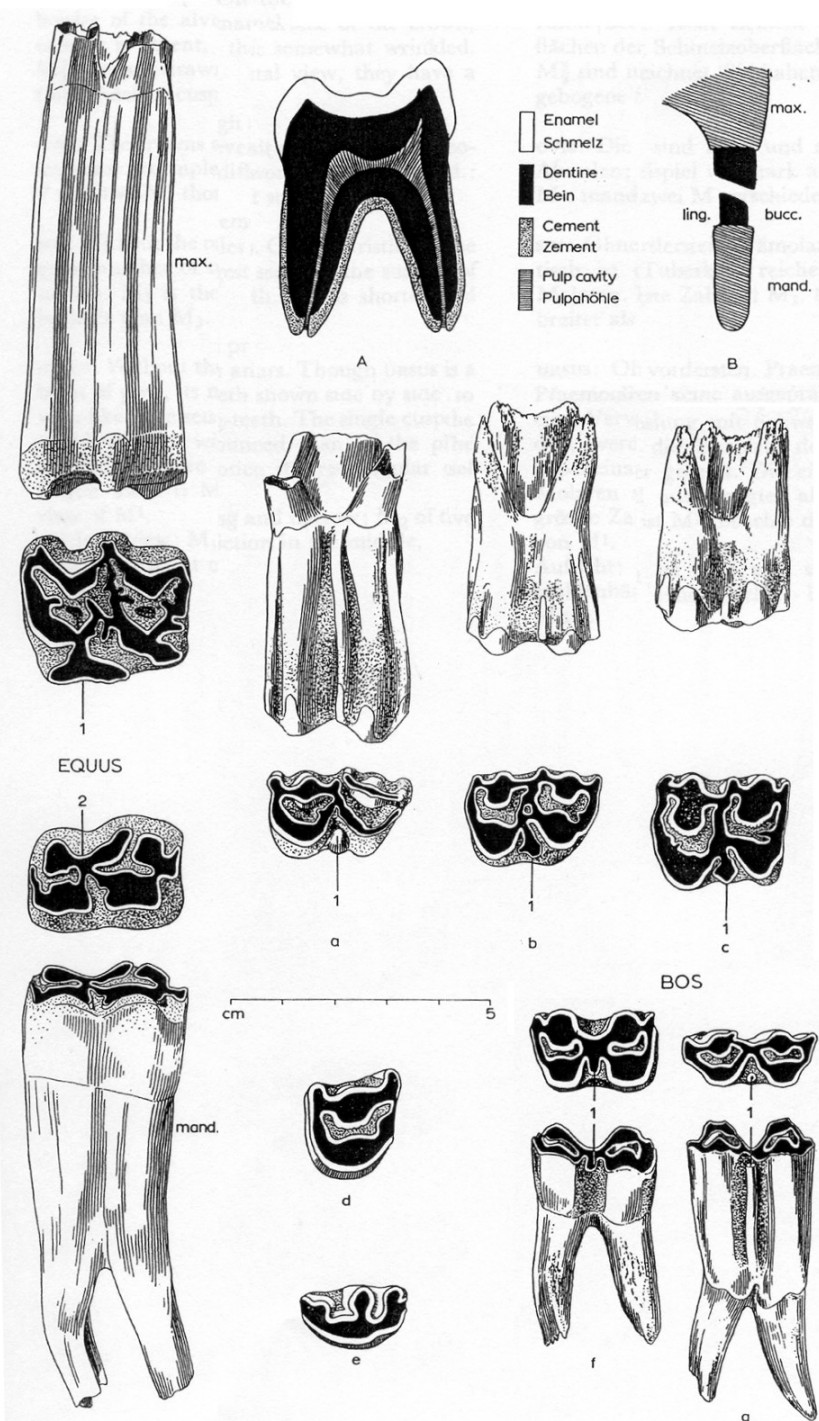
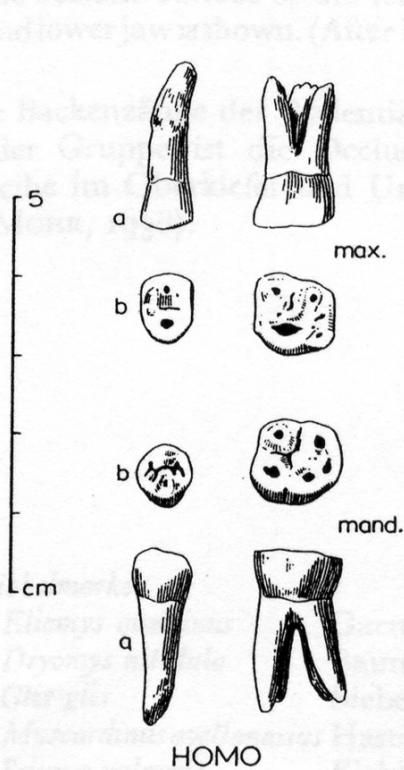
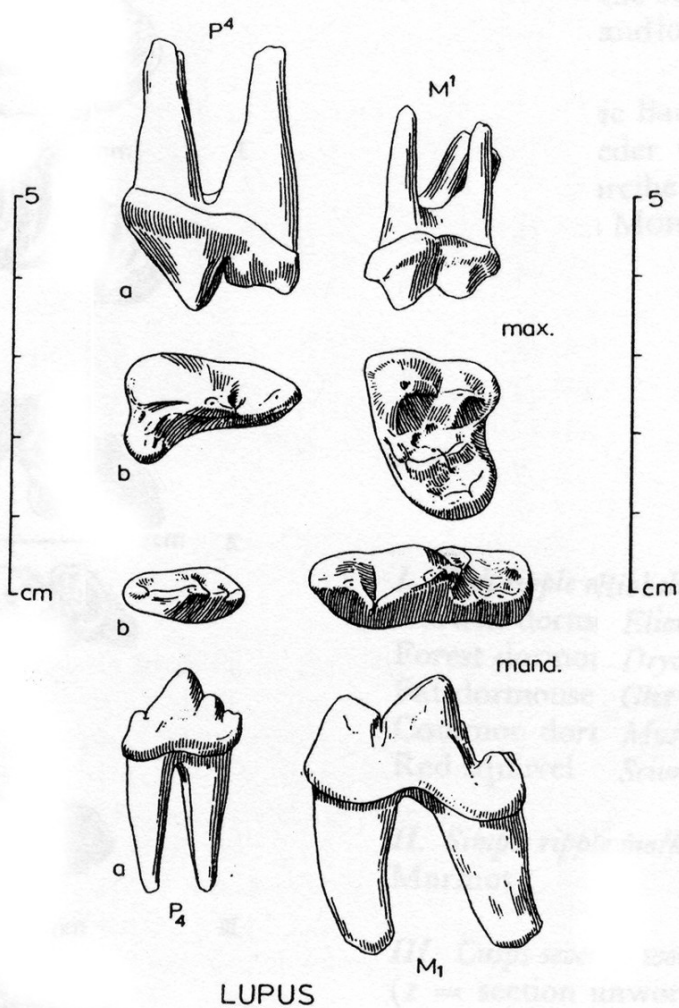
EQUUS: *a.* lateral; *b.* occlusal.
 BOS, CERVUS, OVIS: *a.* lingual; *b.* lateral.
 SUS max.: *a.* buccal; *b.* lateral.
 SUS mand.: *a.* lateral; *b.* lingual.
 LUPUS, URSUS: *a.* lateral; *b.* lingual.
 CASTOR: *a.* lateral, enamel reddish-yellow (Schmelzbelag rötlich-gelb); *b.* oral.
 LEPUS: *a.* praemax. lateral; I² as spike behind I¹ (I² sitzt als Stift hinter I¹);
b. oral, along the surface of I¹ a rill (den I¹ durchzieht eine Längsrille).
 HOMO: *a.* oral; *b.* occlusal.



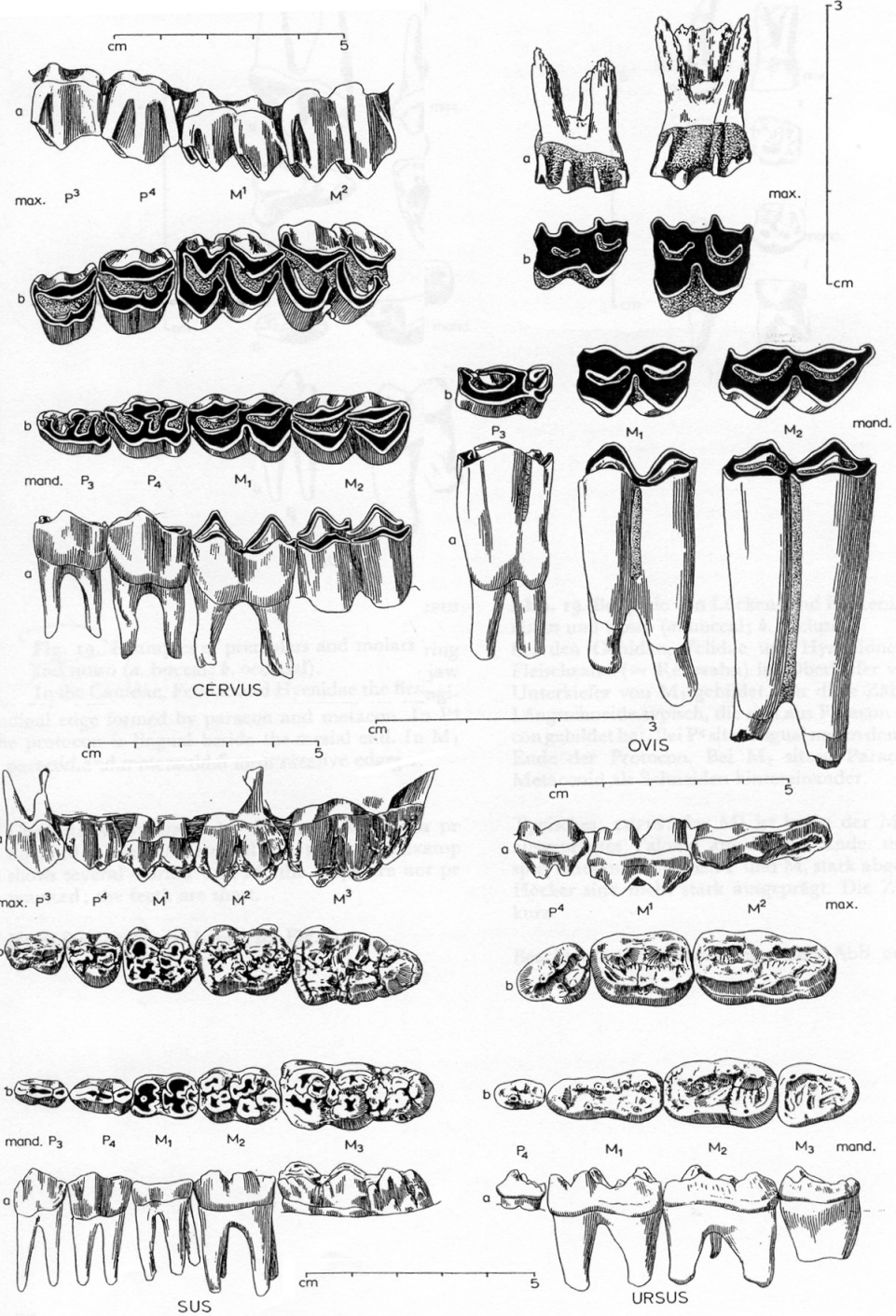
**Porovnání řezáků
 různých druhů zvířat
 a člověka**

Porovnání špičáků různých druhů zvířat a člověka

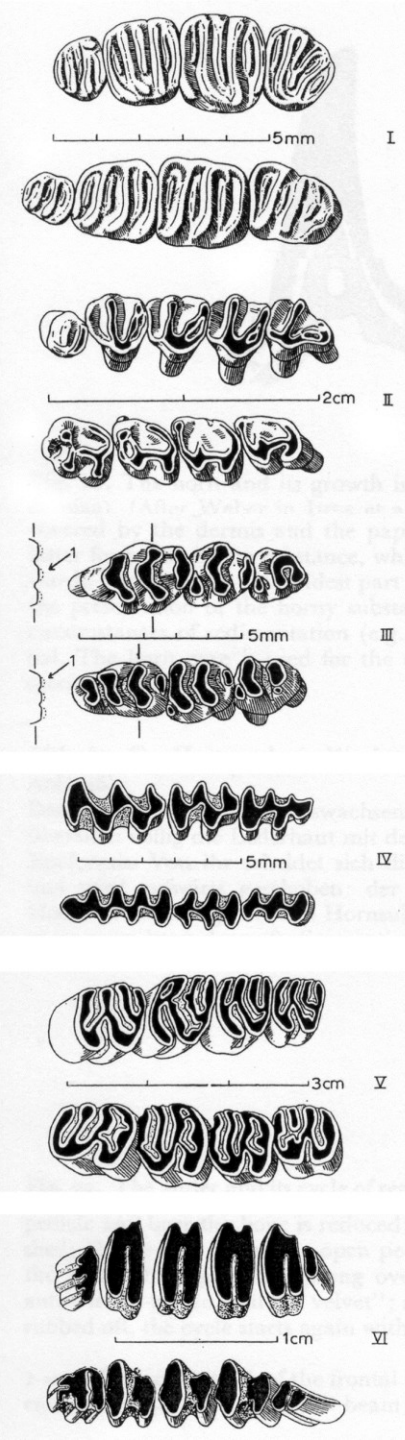




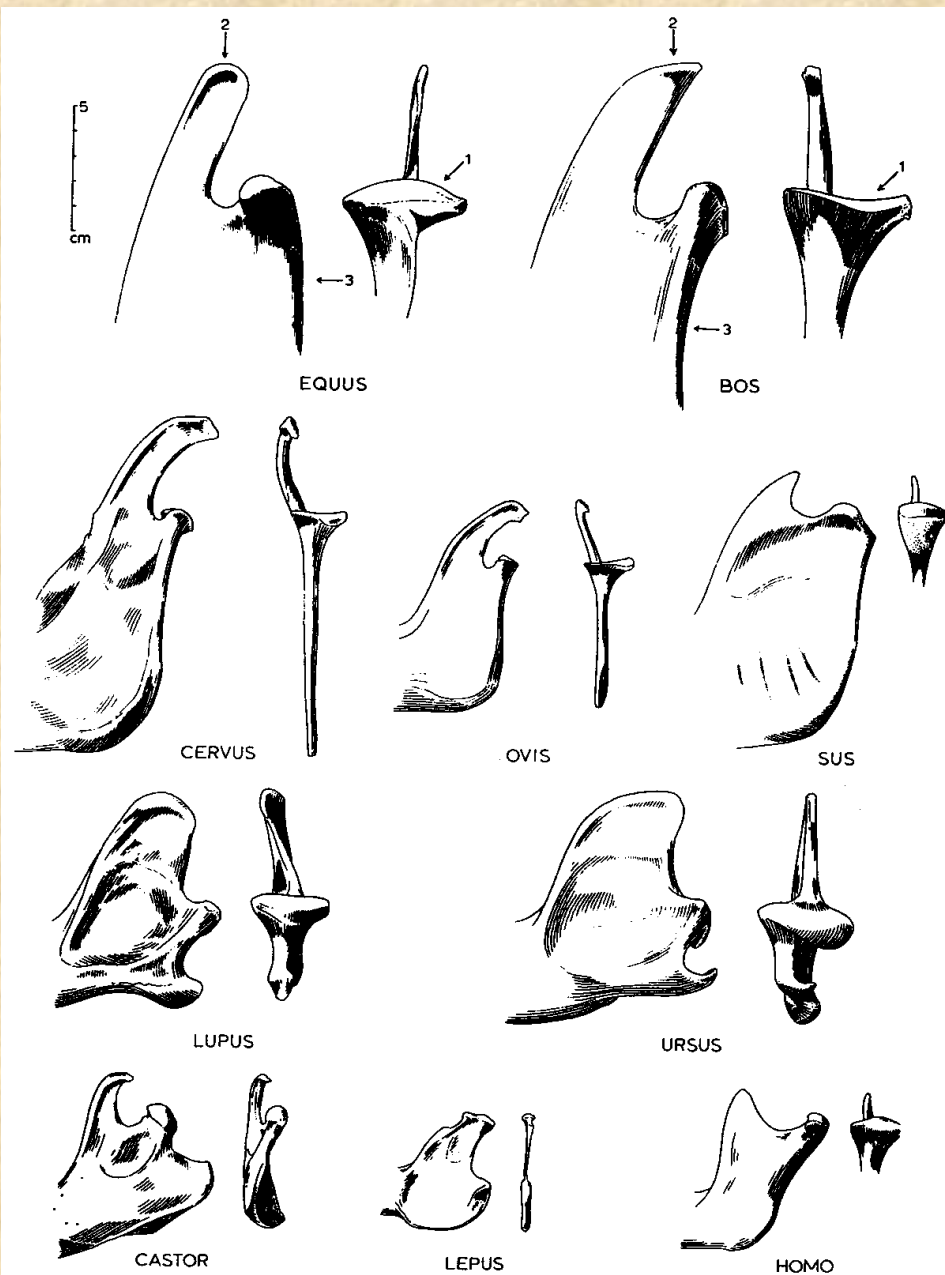
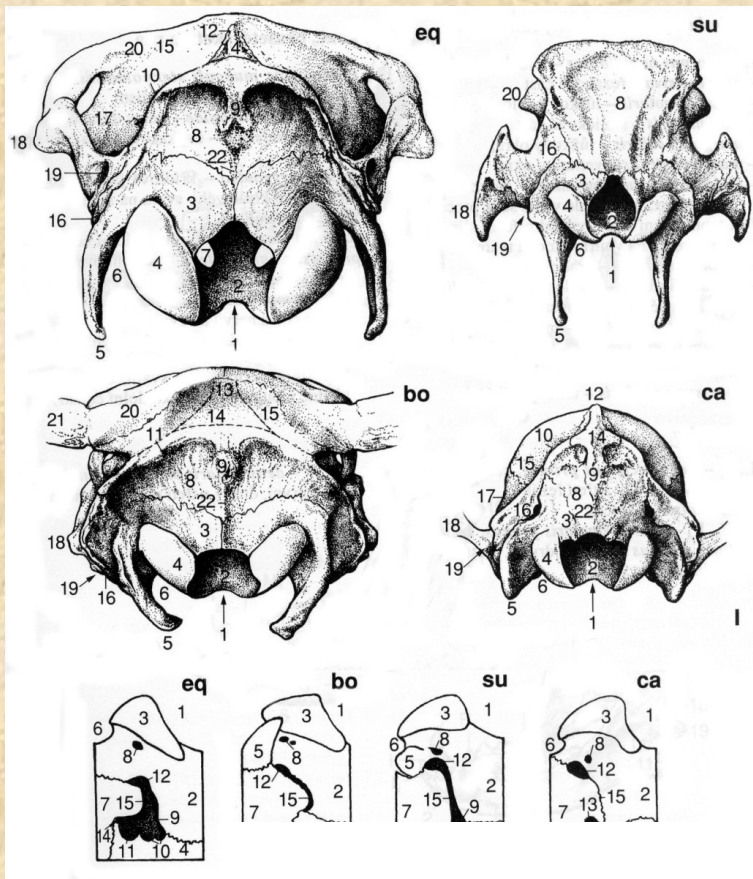
**Porovnání třenových zubů
a stoliček různých druhů zvířat
a člověka**



Porovnání stoliček různých druhů zvířat



Týlní části lebek a spodních čelistí



Rohy a parohy

