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Southern African Triassic Labyrinthodonts: the Capitosauridae and the Brachyopidae

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Fig. 10. The skull o

a) dorsal

b) palat

c) occipi

d) latera

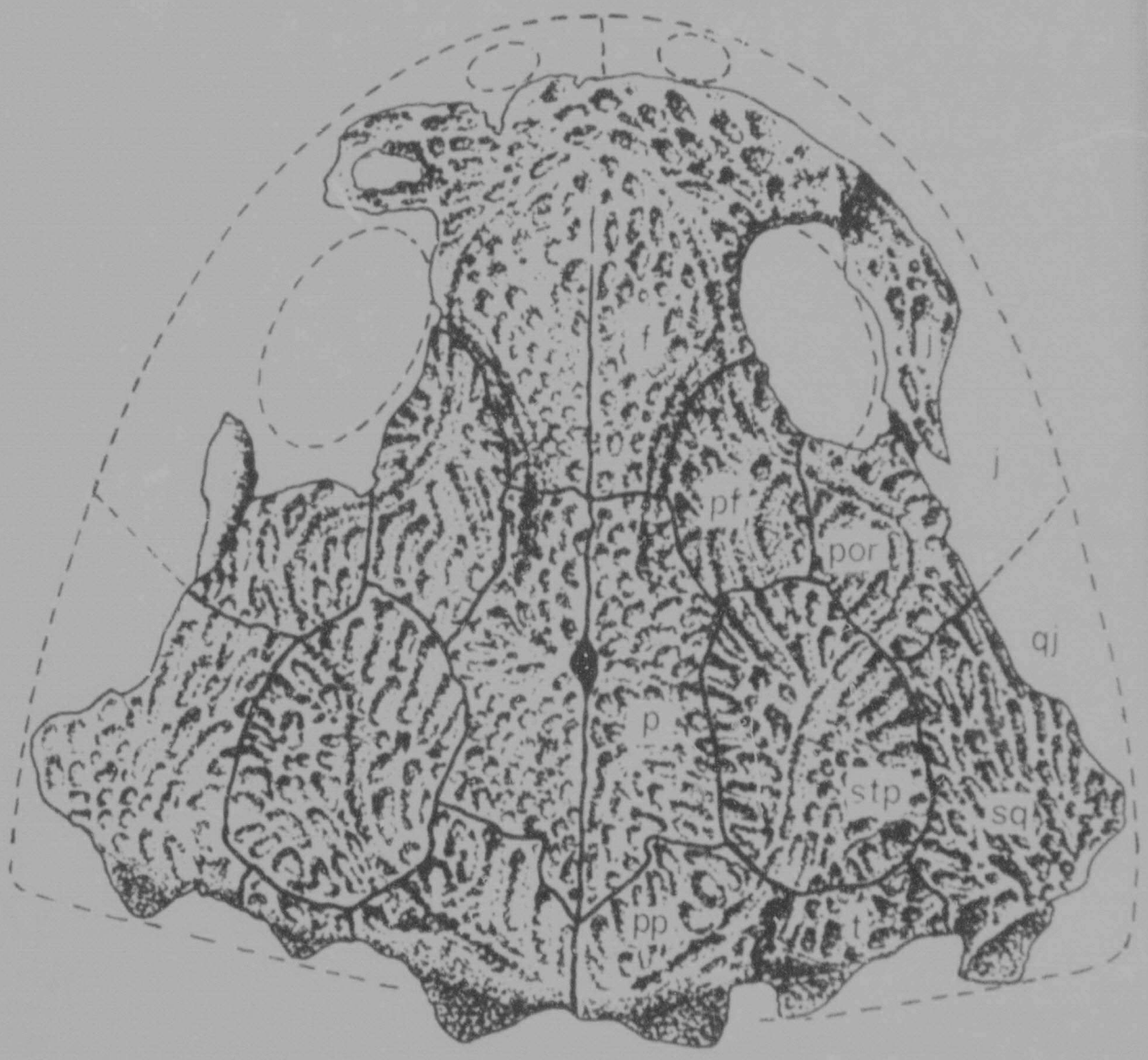


Fig. 10a

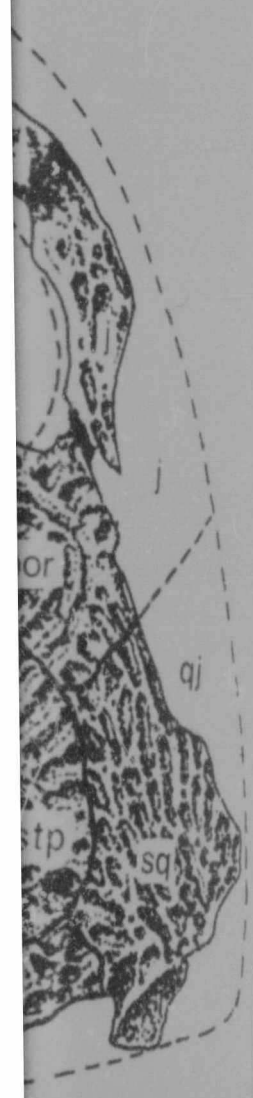
Fig. 10. The skull of Batrachosuchus concordi

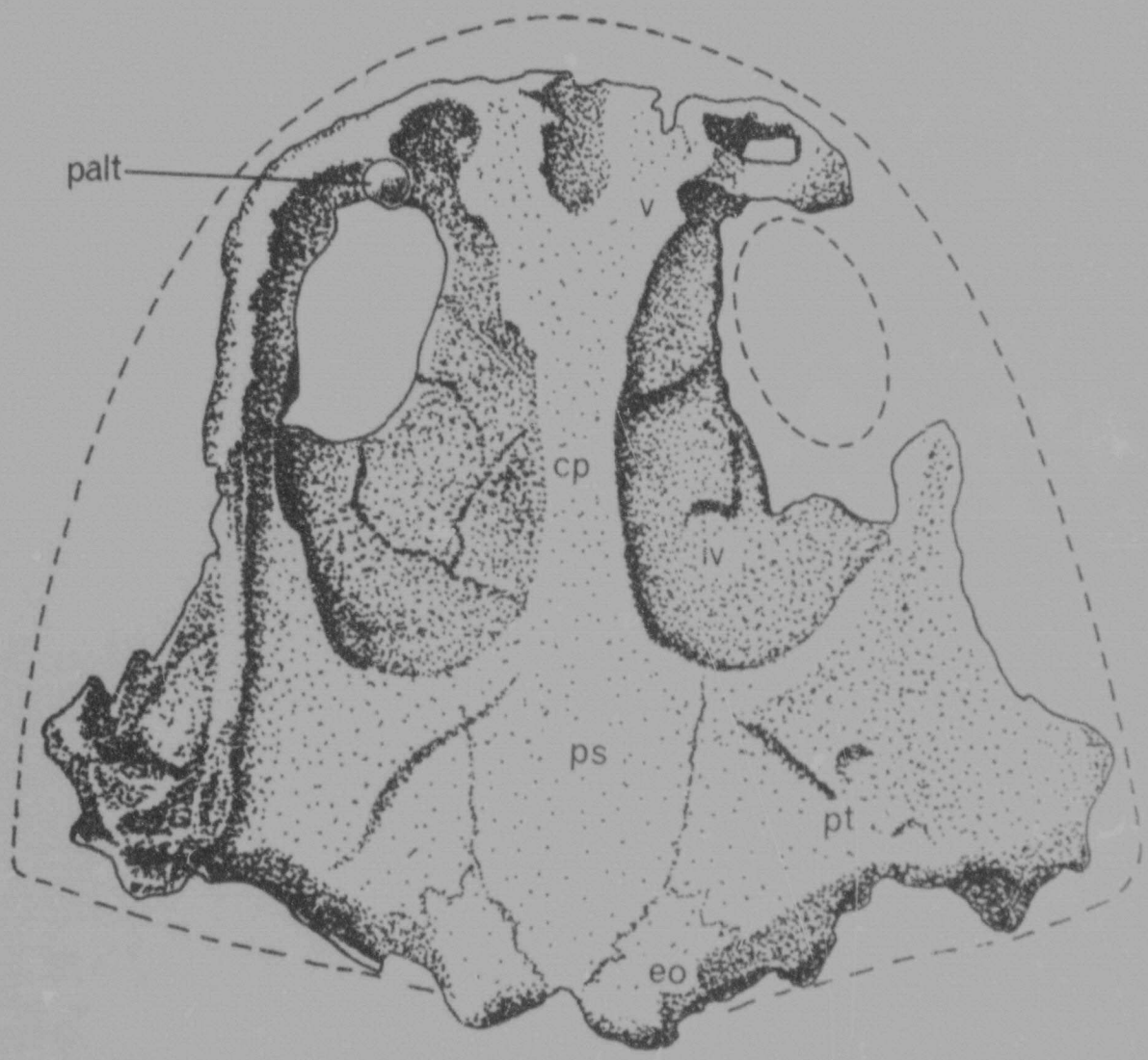
a) dorsal view

b) palatal view

c) occipital view

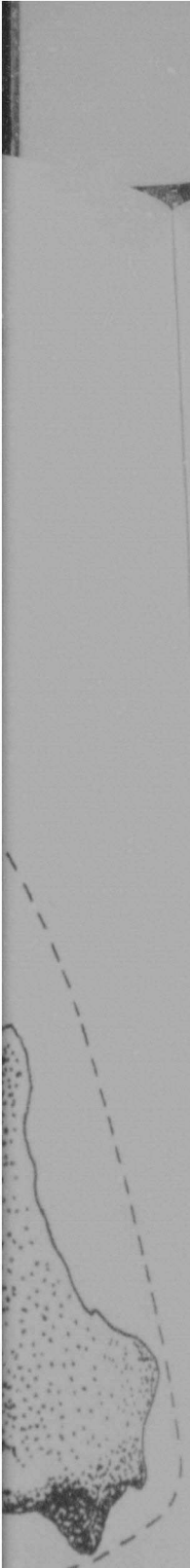
d) lateral view





1 cm

Fig. 10b



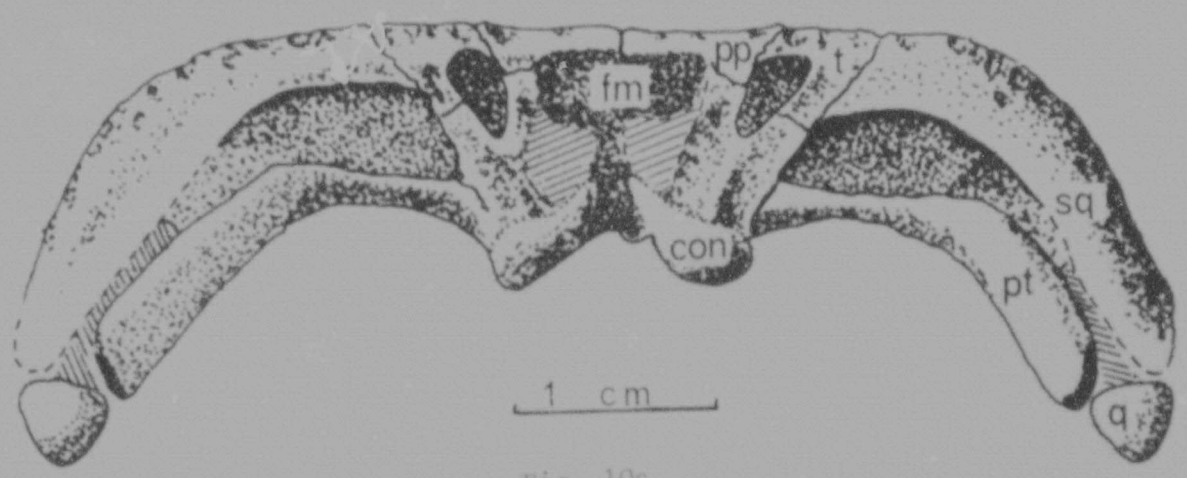


Fig. 10c

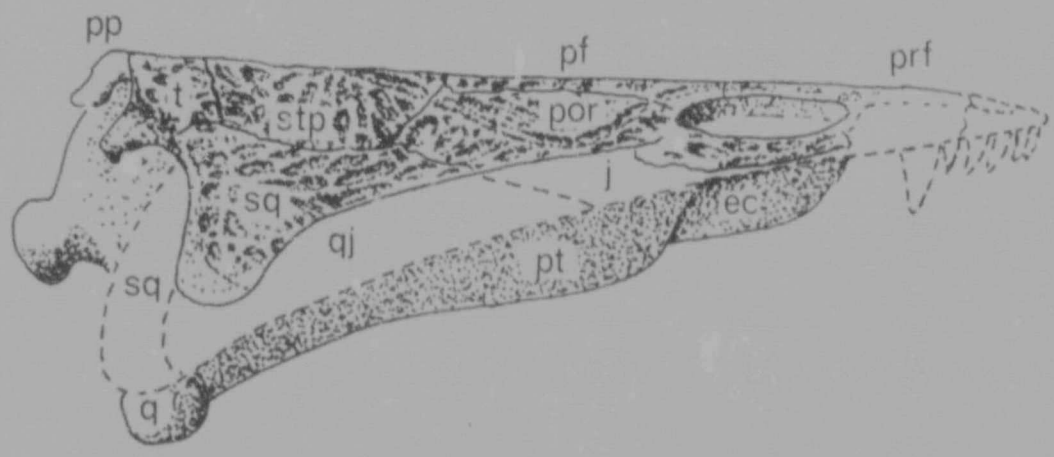


Fig. 10d

Fig. 11 Reconstruction of

a) dorsal view
b) palatal view
c) occipital vi
d) lateral view

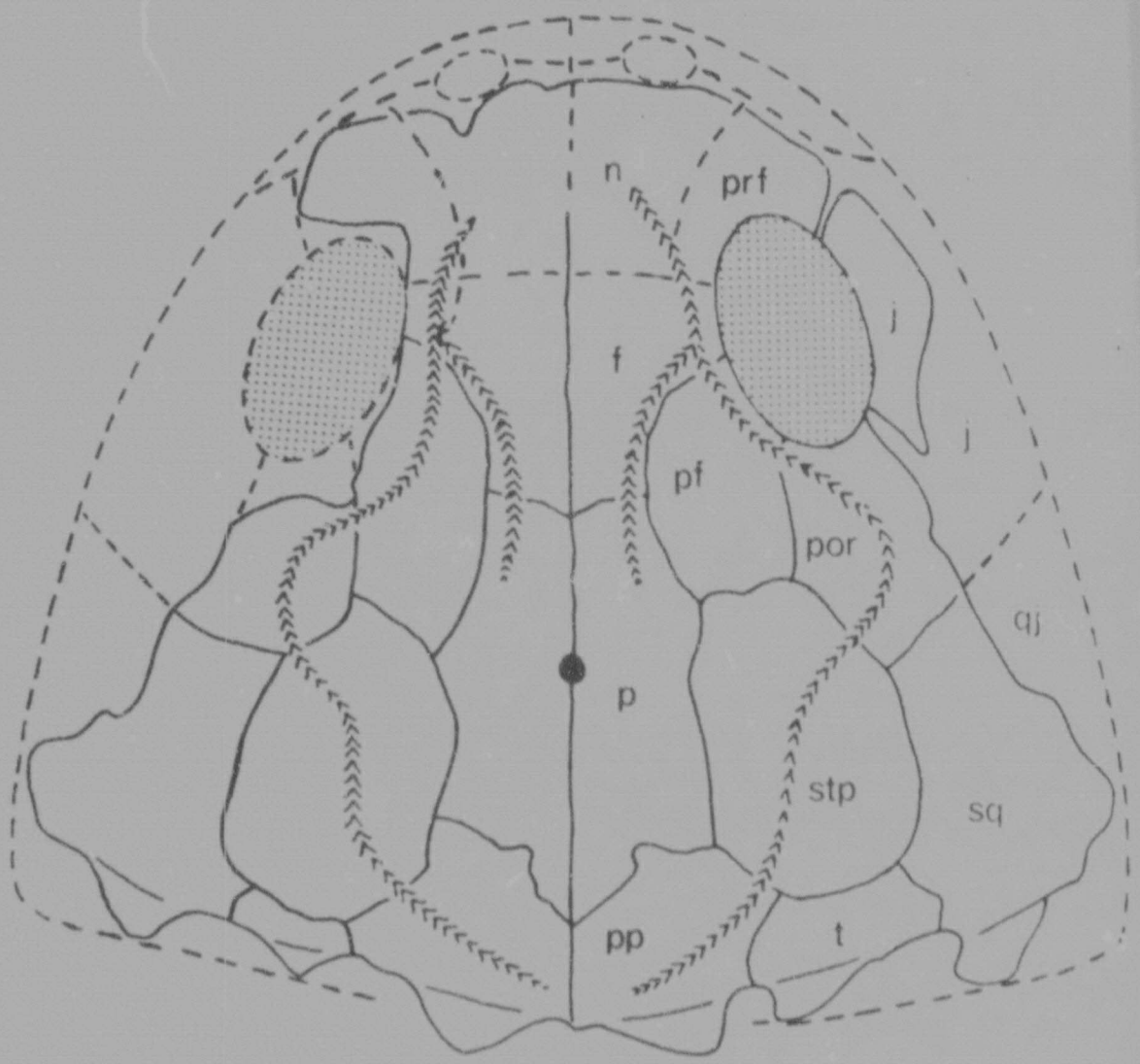


Fig. 11a

Fig. 11 Reconstruction of the skull of Batrachosuchus concordi

a) dorsal view

b) palatal view

c) occipital view

d) lateral view



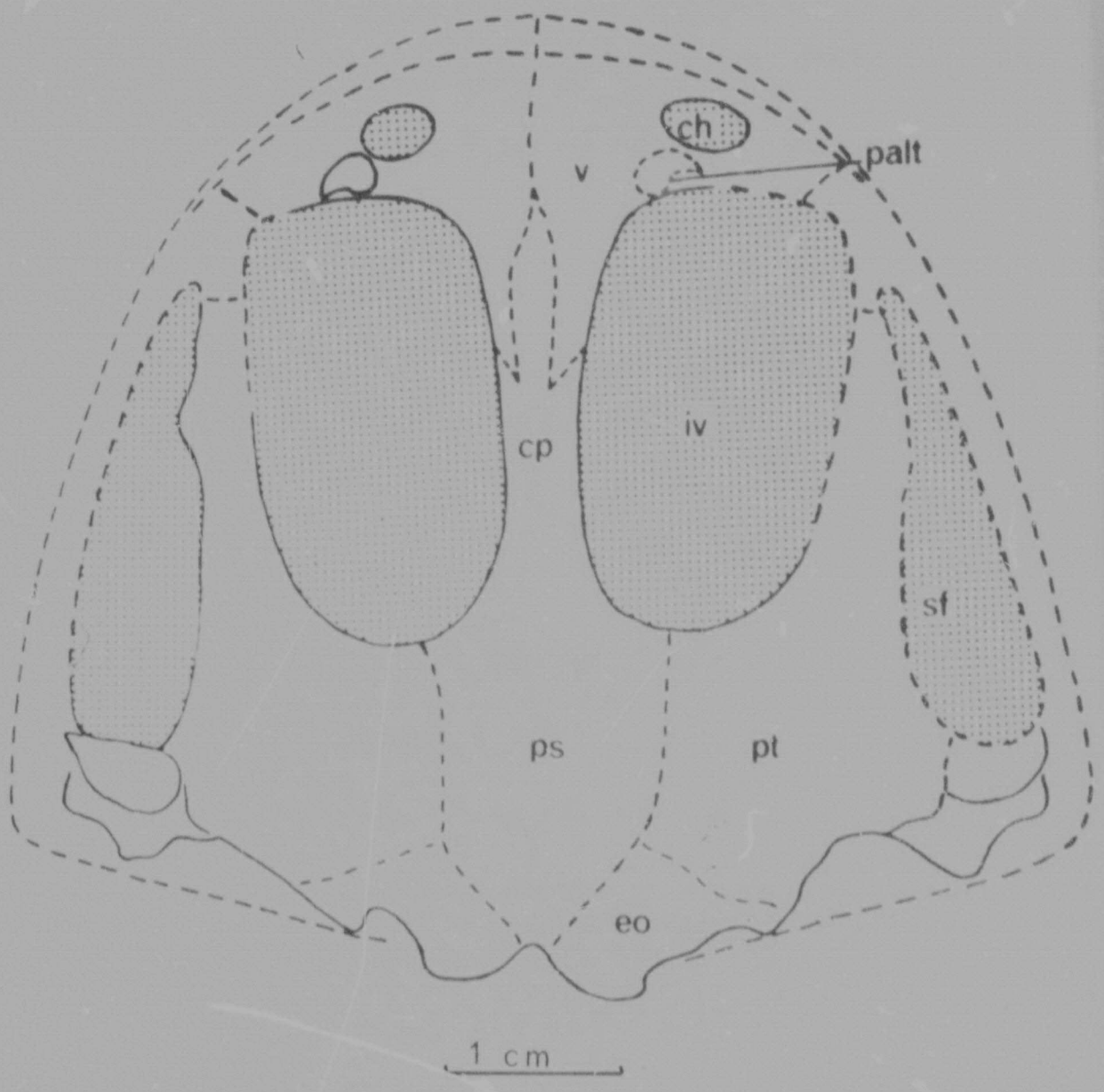
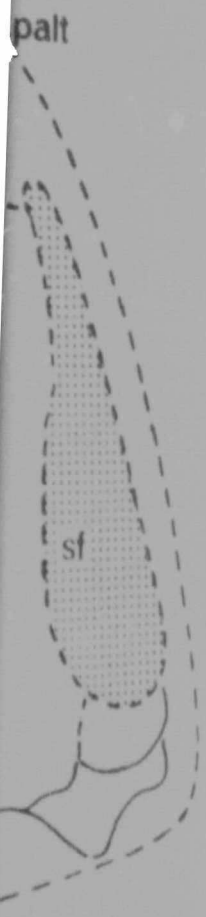


Fig. 11b



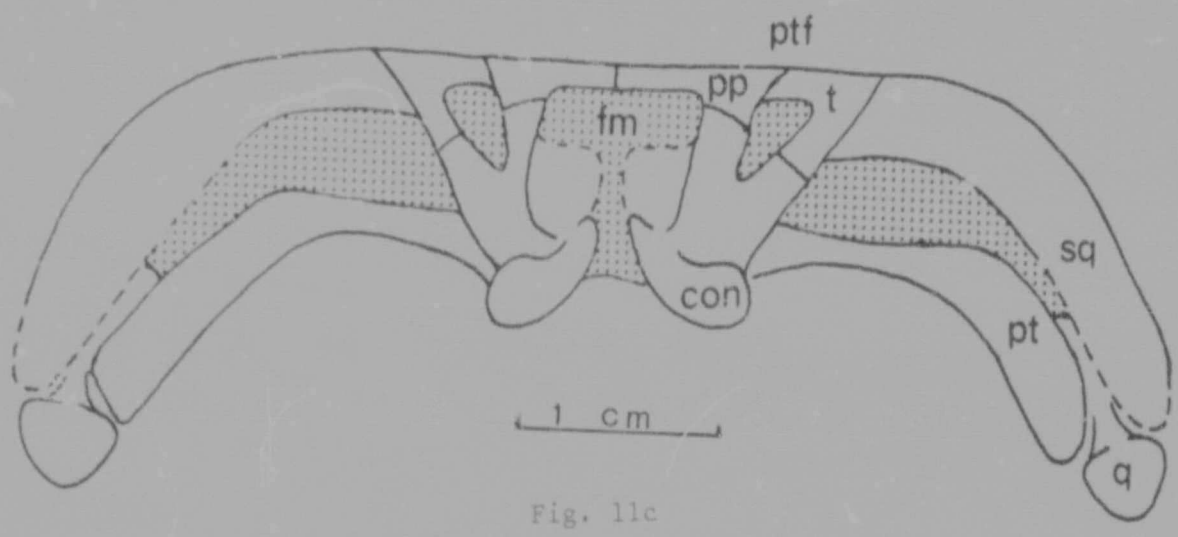


Fig. 11c

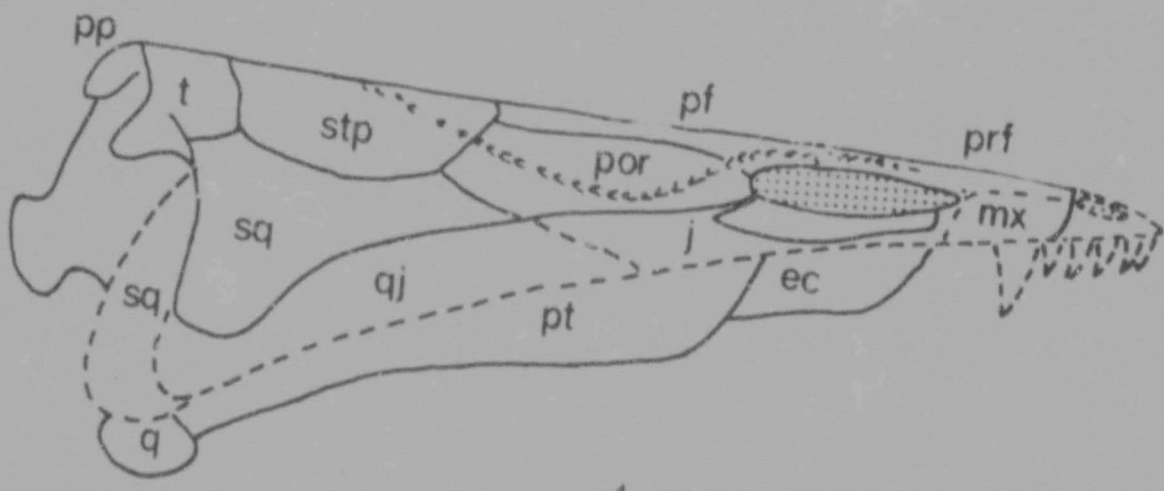
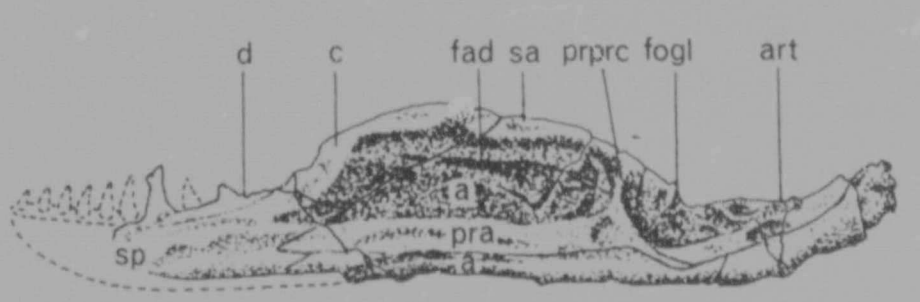


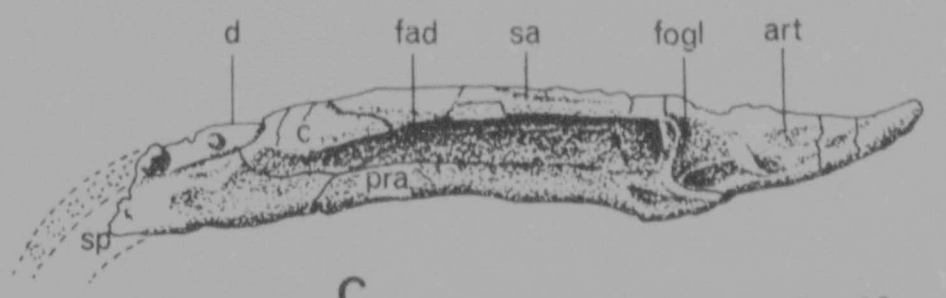
Fig. 11d



a



b



c

Fig. 12 The left lower jaw of Bat

a) labial view
b) lingual view
c) dorsal view

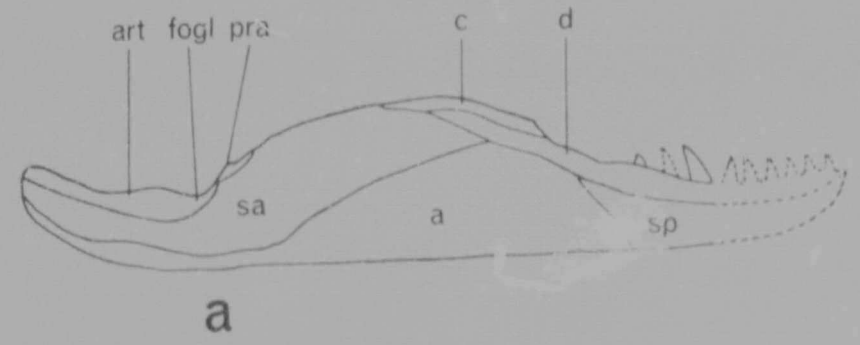
1CM

Fig. 12 The left lower jaw of Batrachosuchus concordi

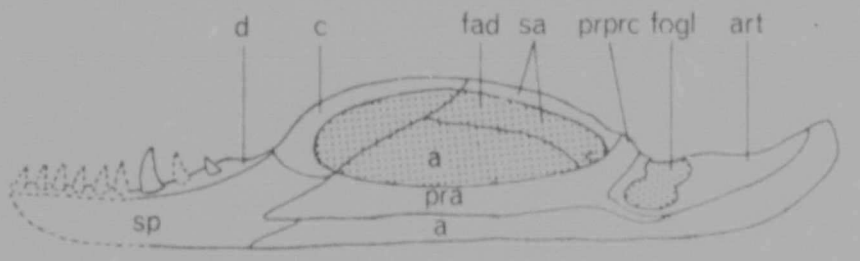
a) labial view

b) lingual view

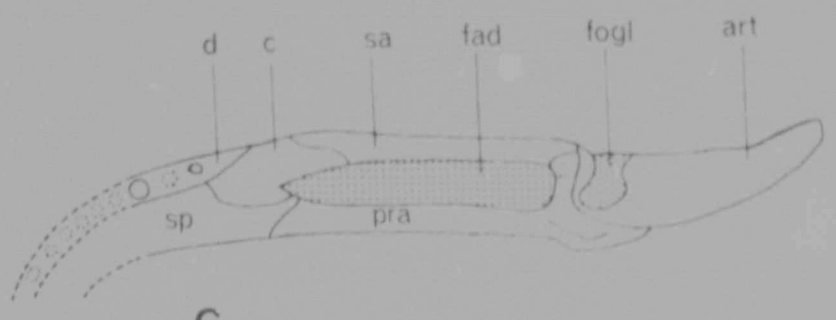
c) dorsal view



a



b



c

Fig. 13

1 CM

Fig. 13 Reconstruction of the left lower jaw of Batrachosuchus concordi

a) labial view
b) lingual view
c) dorsal view

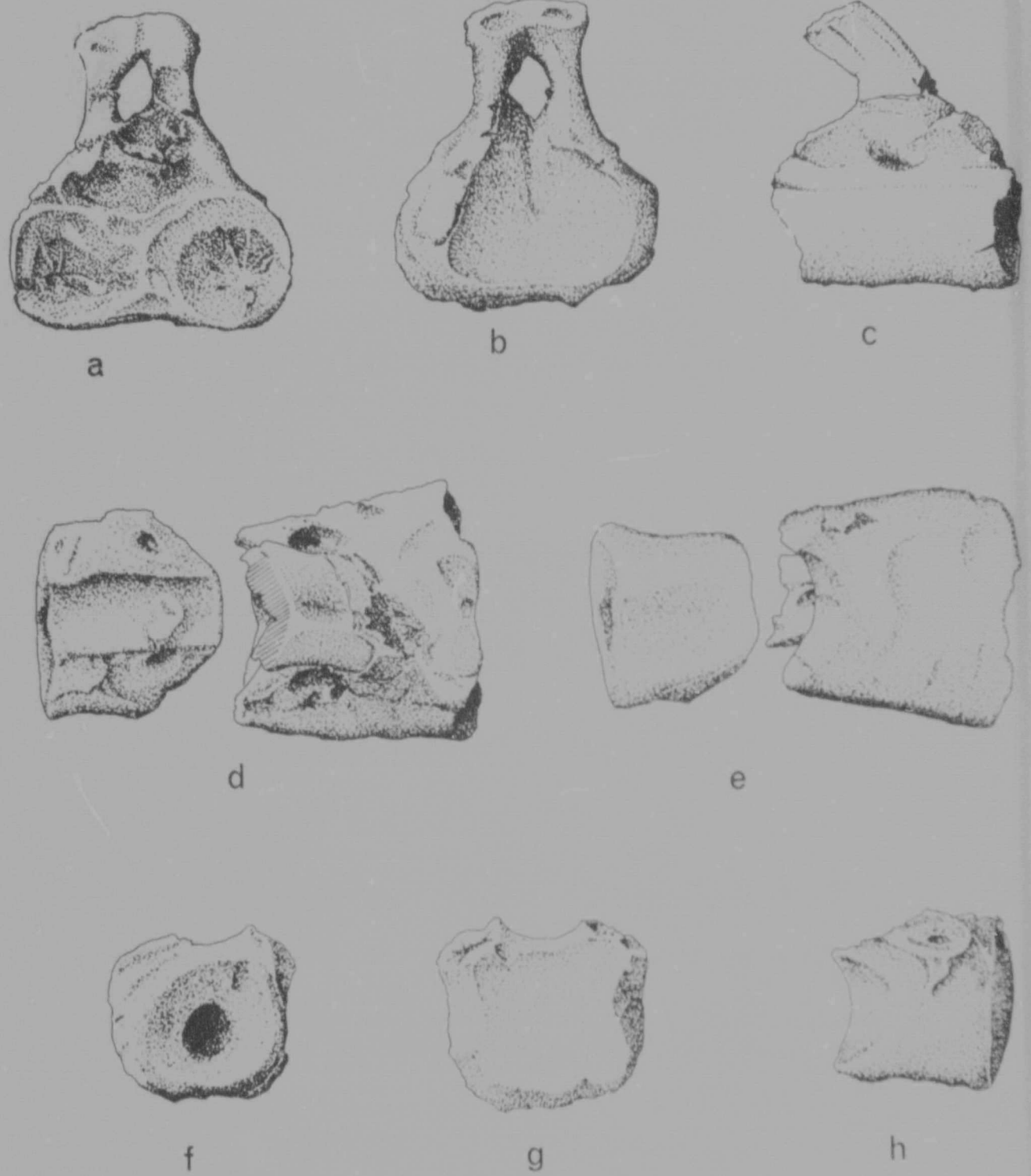


Fig. 14 a,b,c,d,e,f,g,h,

Fig. 14 Batrachosuchus conco

a) Anterior view o
b) Posterior view
c, Lateral view o
d) Dorsal view of
e) Ventral view o
f) Posterior view
g) Anterior view
h) Lateral view

Fig. 14 Batrachosuchus concordi

a) Anterior view of atlas
b) Posterior view of atlas
c) Lateral view of atlas
d) Dorsal view of atlas and axis
e) Ventral view of atlas and axis
f) Posterior view of axis
g) Anterior view of axis
h) Lateral view of axis



c





h

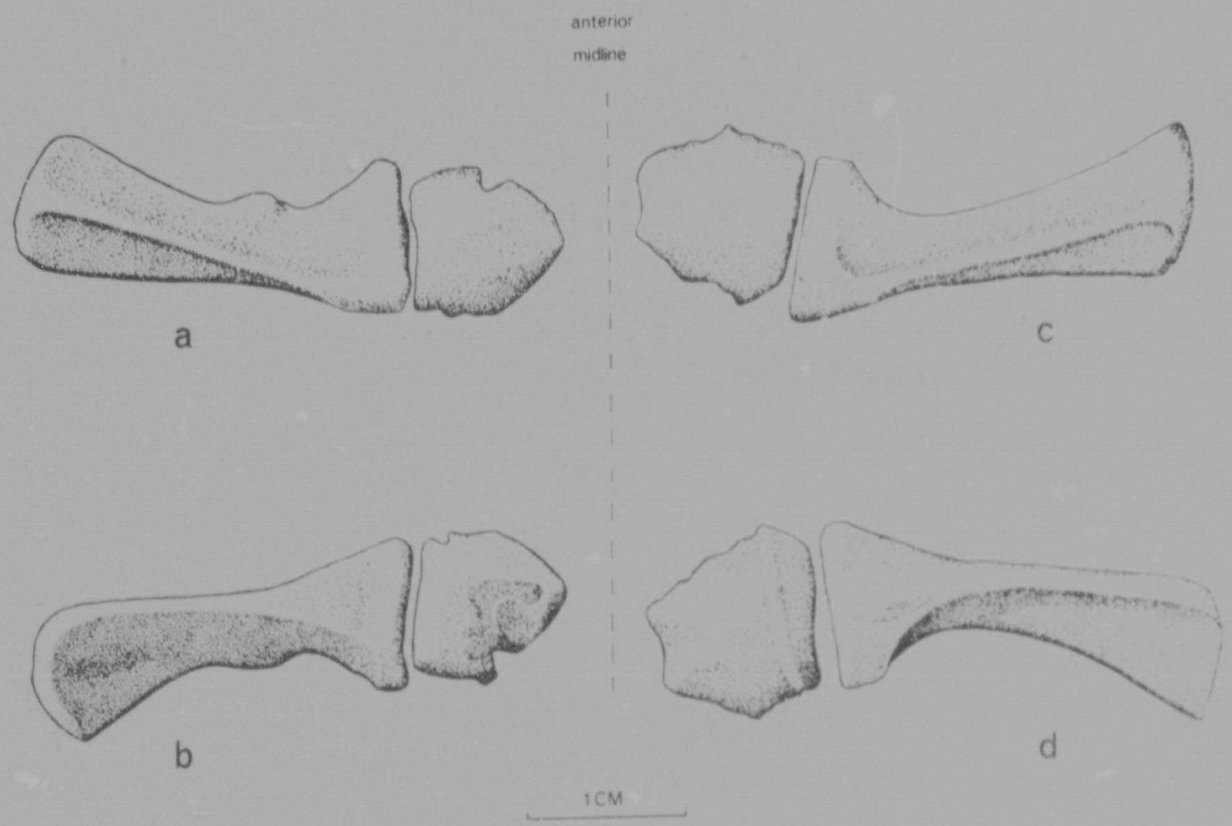


Fig. 15

Fig. 15 *Batrachosuchus*

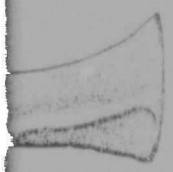
a) External vie
b) Internal vie
c) External vie
d) Internal vie
e) 'Anterior' v
f) 'Posterior'

N.B. See text for discussi
elements.

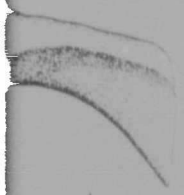
Fig. 15 Batrachosuchus concordi

a) External view of left 'scapulo-coracoid'
b) Internal view of left 'scapulo-coracoid'
c) External view of right 'scapulo-coracoid'
d) Internal view of right 'scapulo-coracoid'
e) 'Anterior' view of 'ulna' with possible 'radius'
f) 'Posterior' view of 'ulna' with possible 'radius'

N.B. See text for discussion on the possible identity of these elements.

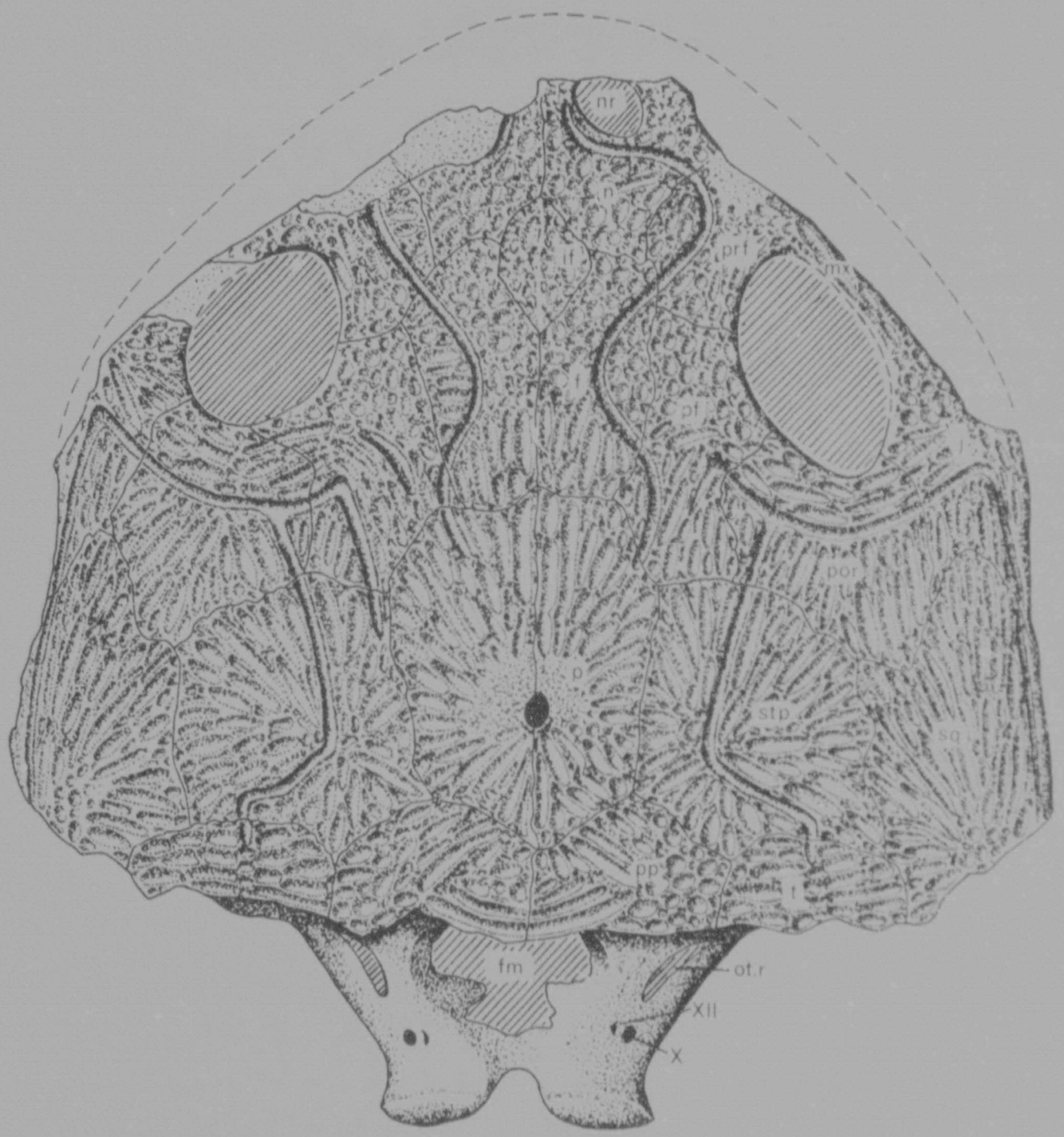


c



d

Fig. 16 The skull of Rattacho
(a) dorsal view
(b) palatal view
(c) occipital view
(d) lateral view



5 CMS

Fig. 16a





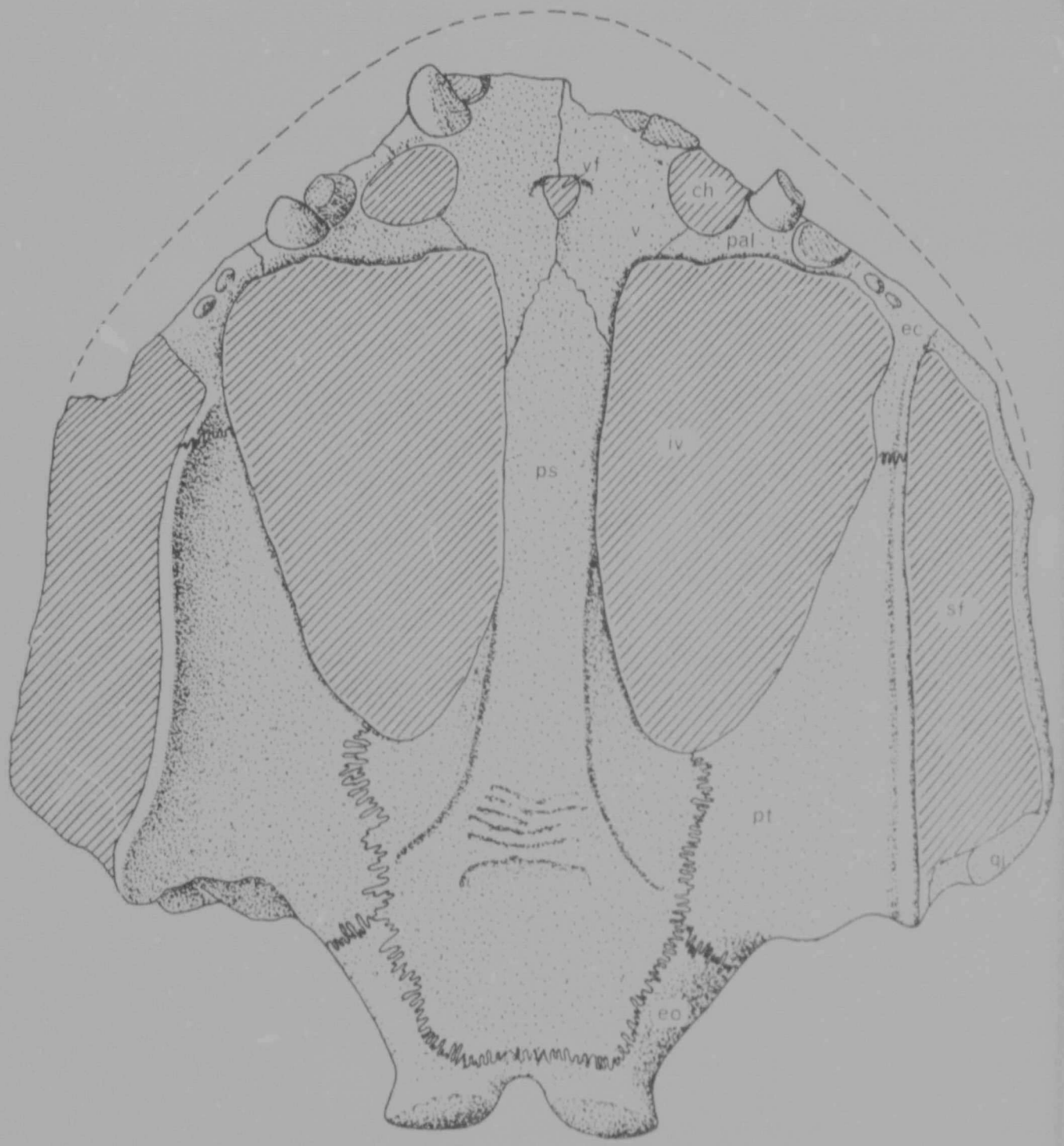
Fig. 16 The skull of Batrachosuchus browni

(a) dorsal view

(b) pal[illegible]al view

(c) occipital view

(d) lateral view



5 CMS

Fig. 16b

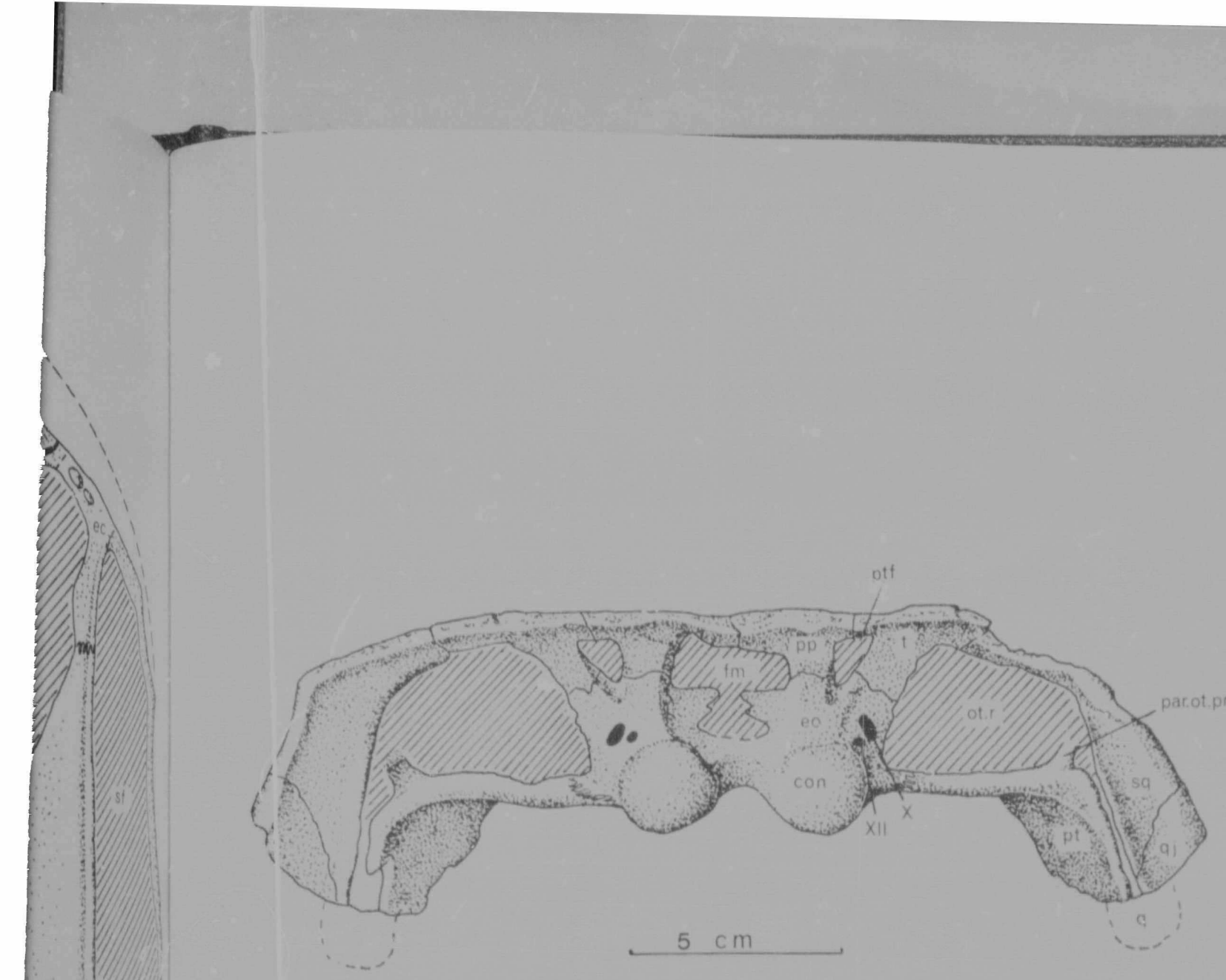
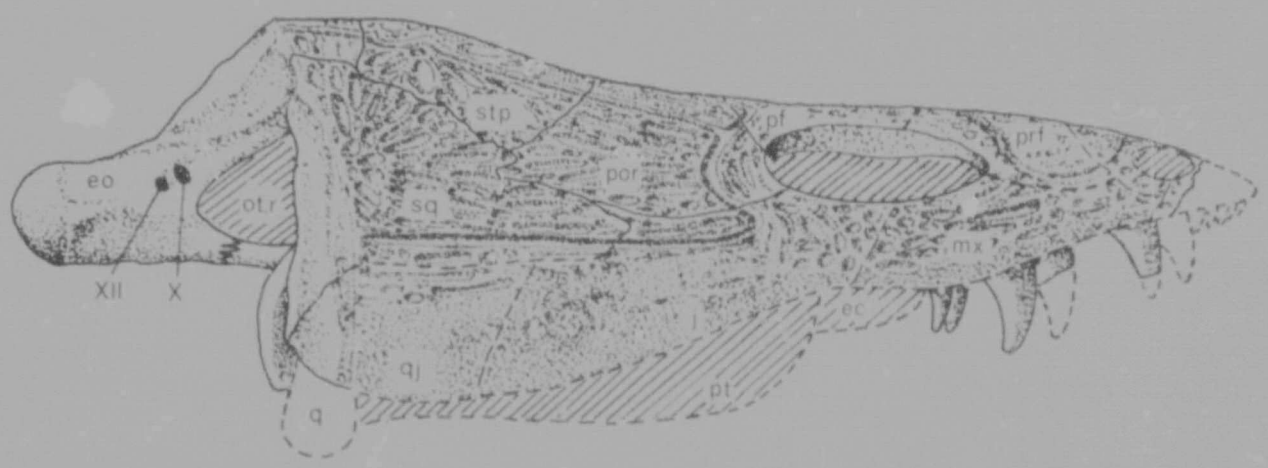


Fig. 16c



5 cm

Fig. 16d



Fig. 17a

Fig. 17 Reconstr

(a) dor

(b) pal

(c) occ

(d) la

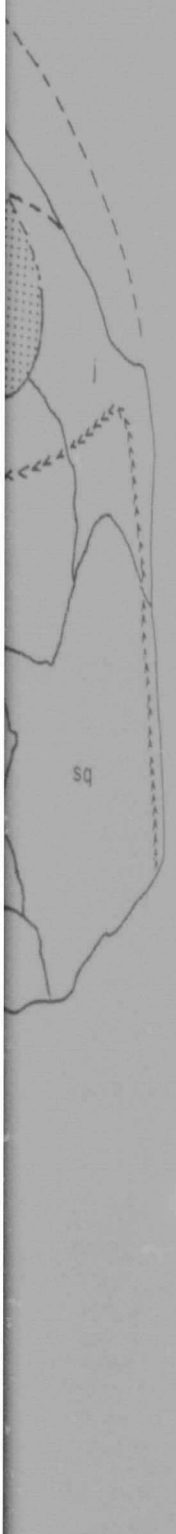
Fig. 17 Reconstruction of the skull of Batrachosuchus browni

(a) dorsal view

(b) palatal view

(c) occipital view

(d) lateral view



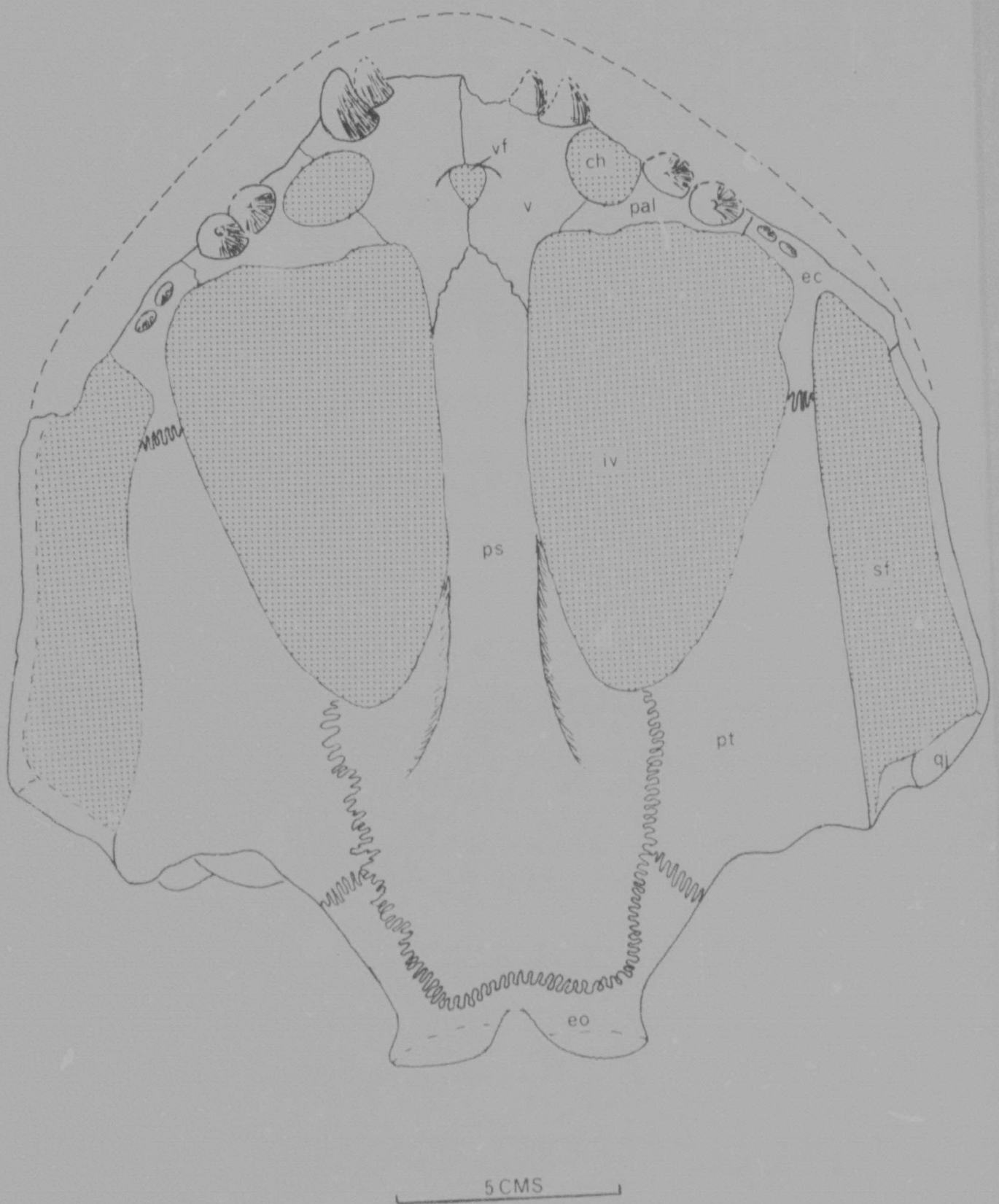


Fig. 17b

Author Chernin S
Name of thesis Southern African triassic Labyrinthodonts: The Capitosauridae and the Brachyopidae 1978

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