

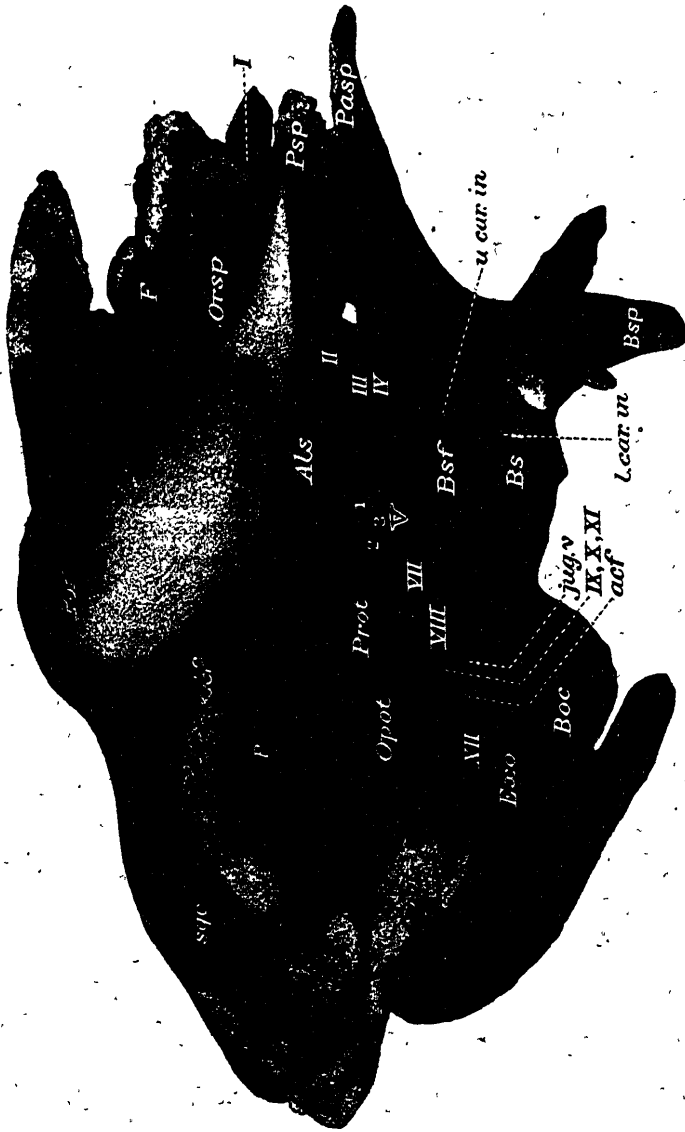


Figure 26. Brain-case of Edmontosaurus, Cat. No. 2289. † natural size; right lateral aspect. *acf*, anterior condyloid foramen; *Als*, alisphenoid; *Bs*, basisphenoid; *Bsf*, flange of basisphenoid; *Bsp*, process of basisphenoid; *Ezo*, exoccipital; *F*, frontal; *Jug. v.*, foramen for jugular vein; *l. car. in*, lower (posterior) foramen for internal carotid artery; *Opot*, opisthotic; *Orsp*, orbitosphenoid; *P*, parietal; *Pasp*, parasphenoid; *Pof*, postfrontal; *Pro*, prothotic; *Psp*, presphenoid; *psg*, process of squamosal; *sq*, squamosal; *sqc*, squamosal cotylus; *st*, supratemporal fossa; *u. car. in*, upper (anterior) foramen for internal carotid artery; I, II, III, IV, V, VII, VIII, IX, X, XI, and XII, exits of cranial nerves.