II. DONATIONS RECEIVED IN THE MUSEUM OF ANATOMY.

FROM INSTITUTIONS.

FROM THE ARMY MEDICAL, MUSEUM, D.C., MAJOR F. F. RUSSELL, CURATOR:—

Hyoid bones (195, of buffalo; 196, of fur-seal): os lingua of prairie wolf (197). Skeleton of *Ancistrodon Piscivorus*, or Water-moccasin (198).

The following skulls:-Of Virginian red deer (200): of black-tailed deer (201): of white tailed deer (202): of Chelydra Serpentina, snapping turtle (203): of turtle (204): of Chelonia Mydax, green turtle (205): of Dicotyles Torquatus, peccary, (206): of common sheep (207): of coyote, or prai rie wolf (208): of grizzly bear (209; 211; 212): of black bear (210): of beaver (213): of jaguar, or Mexican tiger (214): of square flipper seal (215): of hooded seal (216): of Texas wild cat (217): of domestic cat (218): of shepherd dog (219): of common goat (220): of wolverine (221): of Canadian otter (222): of sea-lion (224): of monkey (225): of porpoise (226): of Kit fox (227): of prairie fox (228): of tiger, median section (231): of brown pelican (232): of trumpeter hornbill (233): of Rosv Spoonbill (235): of Bald eagle (236): of Northern eagle (237): of Shoveller (238): of Boa constrictors (239): of haddock (240): of rock fish (241): of American timber, or buffalo wolf (242): of Indians (245; 261): dolichocephalic (259): megacephalic (260): cranium from unknown source (262).

Skeleton of Gmelin (246): skeleton of Gila monster (229): feet of grizzly bear (249, forefoot; 250, hindfoot): hind and fore-foot of pig (251): section of long bones of puma (252, of ulna; 253, of radius; 255, of femur; 256, of tibia; 254, of humerus (254).