

two there were small epipteric bones. In a youth's skull from the Murray River the antero-inferior angle of the parietal was very elongated, and the parieto-sphenoid suture was only 4 mm. broad. In a male two small ossicles were in the palato-maxillary suture. Faint indications of a maxillo-premaxillary suture were occasionally seen on the palatal surface. The malar bone was not divided in any specimen. In one youth's skull, although the basi-cranial synchondrosis was open, one of the styloid processes was ossified to the temporal bone.

The vertical diameter of the os planum was in several instances short, and in the Cape Leeuwin, Roebuck Bay, Gipps Land, and Alexandra Land skulls, this part of the ethmoid terminated in a point anteriorly, so that the ethmoid and lachrymal barely

TABLE V.—AUSTRALIAN—FEMALES.

Collection	E.U.	E.U.	N.S.W.	Lower	Gipps	Gipps	Gipps	Benalla,	Port-	Chal.	Lake
	A.M. N.S.W.	A.M. No. 67. N.S.W.	No. 1.	Murray N.S.W.	Land. No. 1.	Land. No. 2.	Land. No. 3.	Vict.	anc Bay, Vict.	West* Vict.	Alex., S. Aust
Age,	Ad.	Ad.	Ad.	Ad.	Ad.	Ad.	Ad.	Ad.	Ad.	Ad.	Ad.
Sex,	F.	F.	F.	F.	F.	F.	F.	F.	F.	F.	F.
Cubic capacity,	1088	930	1146	1098	1156	1140	..	1115	946	1192	1220
Glabello-occipital length,	184	164	181	176	180	182	173	184	176	172	180
Ophryo-occipital "	184	164	181	175	180	182	171	182	174	172	178
Basi-bregmatic height,	122	110	128	128	124	123	...	130	122	124	130
Vertical Index,	66	67	71	73	69	67	...	71	69	74	72
Minimum frontal diameter,	96	84	92	93	94	90	93	98	86	88	94
Stephanic "	103	98	106	107	107	99	102	110	95	100	105
Asterionic "	106	94	100	104	107	108	103	108	95	104	105
Greatest breadth,	130s	118s	130s	125s	132s	132s	128s	124s	119s	134s	131s
Cephalic Index,	71	72	72	71	73	72.5	74	67	68	73	73
Horizontal circumference,	510	455	500	493	501	505	488	502	484	488	508
Frontal longitudinal arc,	125	113	126	126	122	113	118	121	117	119	124
Parietal " "	121	116	114	121	128	128	120	120	119	126	120
Occipital " "	110	111	120	110	110	112	...	113	104	105	111
Total " "	356	330	360	357	360	353	...	354	340	350	355
Vertical transverse arc,	268	254	282	275	274	275	278	273	253	280	278
Length of rostrum magnum,	36	28	30	31	34	35	...	35	33	36	34
Basi-nasal length,	98	85	100	93	95	101	...	108	95	94	101
Basi-alveolar length,	...	88	92	92	94	99	...	110	100	90	104
Gnathic Index,	...	103.5	92	99	99	98	...	102	105	96	103
Interzygomatic breadth,	121	116	127	125	124	124	130
Intermalar "	109	104	115	112	...	116	114	106	116
Ophryo-alveolar length,	...	70	81	75	73	82	...	82	89	82	90
Naso-alveolar "	...	52	61	55	56	62	...	62	69	59	66
Facial Index,	67*	64	67	65	72	66	69
Nasal height,	...	37	48	43	43	51	...	47	48	44	49
Nasal width,	...	22	26	25	24	25	...	24	24	23	25
Nasal Index,	...	59.5	54	58	56	49	...	51	50	52	51
Orbital width,	...	34	35	38	39	41	...	39	38	36	37
Orbital height,	...	29	33	35	32	37	...	33	36	33	35
Orbital Index,	...	85	94	92	82	90	...	85	95	92	95
Palato-maxillary length,	...	50	51	50	54	54	...	61	57	48	60
Palato-maxillary breadth,	...	53	60	54	62	61	...	64	62	55	68
Palato-maxillary Index,	...	106	118	108	115	113	...	105	109	114.5	113
Symphysial height,	25	26	25	29
Coronoid "	50	56	50	61
Condylod "	45	52	54	57
Gonio-symphysial length,	85	86	83	89
Intergonial width,	88	91	82	86
Breadth of ascending ramus,	32	30	...	38

* With pelvis.