

TABLE XV.—AUSTRALIANS AND NEW ZEALANDER.

Collection,	Rock-	Rock-	Curtis	Interior	Milang	Manly	New	Te Aroha,
	hampton.	hampton.	Island,	of South	Tribe,	Cove,	South	Auck-
	Queens-	Queens-	Lat. 23°,	Australia.	S. Aust.	N. S. W. <sup>1</sup>	Wales, <sup>2</sup>	land,
	land.	land.	Queens-				Lat.	N. Z.
			land.				30° 27'.	
	E. U. A. M.	E. U. A. M.	E. U. A. M.	E. U. A. M.	E. U. A. M.	E. U. A. M.	E. U. A. M.	E. U. A. M.
Age,	Ad.	Aged.	Ad.	Ad.	Ad.	Ad.	Aged.	Ad.
Sex,	M.	M.	F.	?	M.	M.	F.	F.
Cubic capacity,	1330	1285	1240	...	...	1223	998	1472
Glabello-occipital length,	192	192	183	180	191	186	173	186
Basi-bregmatic height,	137	138	133	128	125	140	122	134
Vertical Index,	71	71.9	72.7	71	65	75	70.5	72
Minimum frontal diameter,	97	97	97	...	91	94	90	96
Stephanic diameter,	105	105	104	...	98	103	98	108
Asterionic "	107	110	103	...	110	112	113	110
Greatest parieto-squamous breadth, <sup>3</sup>	133	132	131	128 <sup>ap</sup>	130	132 <sup>s</sup>	122 <sup>s</sup>	135 <sup>s</sup>
Cephalic Index,	69	68.8	71.6	71	68	71	70.5	72.6
Horizontal circumference,	532	538	510	...	531	530	500	520
Frontal longitudinal arc,	140	...	135	...	122	130	119	125
Parietal " "	135	...	132	...	124	135	125	118
Occipital " "	118	...	111	...	115	114	106	118
Total " "	393	383	378	...	361	379	350	361
Vertical transverse arc,	303	304	295	...	275	300	272	298
Basi-nasal length,	104	108	97	...	105	101	94	107
Basi-alveolar length,	102	106	97	...	...	101	95	102
Gnathic Index,	98	98	100	...	...	100	101	95
Interzygomatic breadth,	135	138	134	...	135	134	120	136
Intermalar " "	114	122	120	...	125	122	107	121
Naso-alveolar length,	60	61	57	...	...	70	63	60
Nasal height,	45	50	45	...	46	52	47	56
Nasal width,	25	27	25	...	26	26	25	24
Nasal Index,	55.5	54	55.5	...	56 <sup>ap</sup>	50	53	42.8
Orbital width,	41	42	39	...	43	40	39	40
Orbital height,	34	33	33	...	31	34	31	34
Orbital Index,	82.9	78.6	84.6	...	72 <sup>ap</sup>	85	79.5	85
Palato-maxillary length,	58	65	58	...	...	60	58	56
Palato-maxillary breadth,	64	65	63	...	...	70	58	67
Palato-maxillary Index,	110	100	108	...	...	116	100	109
Symphysial height,	...	...	...	...	...	32	29	33
Coronoid " "	...	...	...	...	...	62	54	68
Condylod " "	...	...	...	...	...	63	55	64
Gonio-symphysial length,	...	...	...	...	...	99	85	91
Inter-gonial width,	...	...	...	...	...	102	77	96
Breadth of ascending ramus,	...	...	...	...	...	37	32	35

<sup>1</sup> With skeleton : presented by Professor Anderson Stuart.

<sup>2</sup> Dr. Chisholm Ross, who sent me this skull, wrote that it belonged to a very old woman, the people of her tribe having credited her with being 130 years old. Although the skull shows marks of age in the almost complete obliteration of the sutures of the cranial vault, the deep depressions on the facial aspect of the upper jaw and the obtuse angle of the lower jaw, yet eleven teeth had survived in the upper and nine in the lower jaw, although they were much worn down.

<sup>3</sup> To avoid any misunderstanding, I have altered this heading from greatest parietal breadth, as in the former Tables, to greatest parieto-squamous breadth, for in all my measurements I have taken the greatest breadth of the cranium, whether it occur in the bi-parietal or bi-squamous diameters.