

Table 3. Absolute measurements pertaining to general body size

MEASUREMENTS	No.	Range	Mean	S.D.	V.	β_1	μ_3	β_2	Correlation (stature)
Heights:									
Stature [1]	1671	152-187	168.57 ± .09	5.20 ± .06	3.08 ± .04	0.010	+	3.194	—
Suprasternale [3]	807	129-152	138.98 ± .14	3.93 ± .10	2.83 ± .07	0.026	+	2.890	.946 ± .004
Omphalion [5]	804	90-113	99.99 ± .12	3.50 ± .09	3.50 ± .09	0.030	+	3.009	.865 ± .009
Symphysion [6]	805	74-97	83.81 ± .11	3.25 ± .08	3.88 ± .10	0.071	+	3.260	.818 ± .012
Iliospinale [7]	805	82-105	92.01 ± .12	3.50 ± .09	3.80 ± .09	0.009	+	2.932	.771 ± .014
Trochanterion [8]	804	76-99	86.05 ± .11	3.23 ± .08	3.75 ± .09	0.033	+	3.433	.794 ± .013
Acromion [11]	804	125-152	137.89 ± .14	4.02 ± .10	2.92 ± .07	0.011	+	2.962	.925 ± .005
Sitting height [46]	1619	81-100	91.09 ± .05	2.87 ± .03	3.15 ± .05	0.001	+	3.564	.720 ± .014
Diameters:									
Span [15]	1200	150-194	170.23 ± .12	6.17 ± .08	3.62 ± .05	0.000	—	3.263	.777 ± .012
Biacromial [16]	807	30-42	37.11 ± .06	1.73 ± .04	4.66 ± .12	0.141	—	3.332	.346 ± .031
Intercristal [18]	804	24-33	28.28 ± .05	1.32 ± .03	4.68 ± .12	0.021	+	3.089	.474 ± .027
Bitrochanteric [20]	801	27-36	31.31 ± .04	1.24 ± .03	3.97 ± .10	0.092	+	3.500	.503 ± .026
Thoracic, transverse [21]	903	23-32	27.06 ± .05	1.38 ± .03	5.09 ± .12	0.027	+	3.189	.339 ± .030
Thoracic, ant.-post. [22]	905	17-25	21.12 ± .04	1.31 ± .03	6.20 ± .15	0.000	+	3.119	.308 ± .030
Circumferences:									
Thoracic [24]	764	70-100	85.11 ± .13	5.35 ± .09	6.29 ± .11	0.003	+	2.836	.414 ± .029
Abdominal [25]	459	53-96	71.36 ± .18	5.82 ± .13	8.15 ± .18	1.131	+	5.599	.227 ± .044
Miscellaneous:									
Weight [33]	1559	38-89	60.09 ± .12	6.87 ± .08	11.43 ± .14	0.000	+	2.237	.569 ± .021
Vital capacity [32]	458	2000-5400	3606.99 ± 17.75	60.86 ± 12.5	15.55 ± .35	0.009	+	3.205	.348 ± .039

Table 4. Absolute measurements pertaining to head and face

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MEASUREMENTS	No.	Range	Mean	S.D.	V.	β_1	μ_3	β_2	Correlation (stature)
Head:									
Length [34]	1203	16-20	18.85 ± .01	0.62 ± .01	3.31 ± .04	0.025	+	2.547	.190 ± .029
Breadth [35]	1201	13-17	15.27 ± .01	0.53 ± .01	3.49 ± .05	0.004	+	3.564	.104 ± .030
Height [36]	1199	11-14	13.14 ± .01	0.48 ± .01	3.67 ± .05	0.002	+	2.931	.132 ± .030
Face:									
Physiognomic length [37]	1195	16-22	19.07 ± .02	0.86 ± .01	4.52 ± .06	0.065	+	2.906	.213 ± .029
Anatomical length [38]	1194	10-15	12.74 ± .01	0.59 ± .01	4.66 ± .06	0.008	+	2.938	.268 ± .028
Min. frontal breadth [39]	1203	8-12	10.68 ± .01	0.50 ± .01	4.70 ± .06	0.000	+	3.581	.160 ± .030
Bizygomatic breadth [40]	1203	12-16	14.52 ± .01	0.51 ± .01	3.49 ± .05	0.019	-	3.212	.321 ± .027
Bigonial breadth [41]	1204	9-13	11.20 ± .01	0.62 ± .01	5.54 ± .08	0.054	+	3.149	.186 ± .029
Nose length [42]	1200	4-7	5.59 ± .01	0.35 ± .00	6.33 ± .09	0.045	+	3.350	.231 ± .029
Nose breadth [43]	1202	2-4	3.83 ± .00	0.24 ± .00	6.25 ± .08	0.003	-	3.847	-.008 ± .030
Ear length [44]	904	5-7	6.26 ± .01	0.37 ± .01	5.97 ± .14	0.014	+	2.954	.224 ± .032
Ear breadth [45]	903	2-3	3.29 ± .01	0.22 ± .00	6.82 ± .16	0.000	-	2.873	.194 ± .032

Table 5. Absolute measurements pertaining to trunk and neck

MEASUREMENTS	No.	Range	Mean	S.D.	V.	β_1	μ_3	β_2	Correlation (stature)
Lengths:									
Sitting height [46]	1619	81-100	91.09 ± .05	2.87 ± .03	3.15 ± .04	0.001	+	3.564	.720 ± .015
Neck [47]	801	14-20	17.45 ± .02	1.04 ± .02	5.96 ± .10	0.024	+	3.221	.362 ± .031
Head and neck [48]	801	27-34	30.38 ± .02	1.07 ± .02	3.53 ± .06	0.009	+	3.272	.454 ± .028
Physiological trunk [49]	799	55-67	61.02 ± .05	2.03 ± .03	3.32 ± .06	0.045	+	2.963	.572 ± .024
Ventral trunk wall [50]	804	50-61	55.21 ± .05	1.96 ± .03	3.54 ± .06	0.044	+	2.729	.566 ± .024
Segments:									
Upper [51]	805	9-17	13.65 ± .03	1.34 ± .02	9.83 ± .16	0.023	-	2.952	.295 ± .032
Middle [52]	804	20-31	25.42 ± .04	1.79 ± .03	7.03 ± .12	0.041	+	2.967	.176 ± .034
Lower [53]	802	11-20	16.26 ± .03	1.36 ± .02	8.40 ± .14	0.002	+	3.012	.285 ± .032
Diameters:									
Biacromial [16]	807	30-42	37.11 ± .06	1.73 ± .04	4.66 ± .12	0.141	-	3.332	.346 ± .031
Bimammary [17]	807	15-26	19.76 ± .05	1.44 ± .04	7.26 ± .18	0.040	+	3.355	.261 ± .033
Intercristal [18]	804	24-33	28.28 ± .05	1.32 ± .03	4.68 ± .12	0.021	+	3.089	.474 ± .027
Interspinal [19]	805	18-31	23.67 ± .06	1.74 ± .04	7.37 ± .18	0.170	+	3.576	.304 ± .032
Thoracic, transverse [21]	903	23-32	27.06 ± .05	1.38 ± .03	5.09 ± .12	0.027	+	3.189	.339 ± .030
Thoracic, ant.-post. [22]	905	17-25	21.12 ± .04	1.31 ± .03	6.20 ± .15	0.000	+	3.119	.308 ± .030
Circumferences:									
Neck [23]	307	30-39	34.65 ± .07	1.71 ± .05	4.93 ± .13	0.010	+	3.012	.313 ± .051
Thoracic [24]	764	70-100	85.11 ± .13	5.35 ± .09	6.20 ± .11	0.003	+	2.836	.307 ± .066
Abdominal [25]	459	53-96	71.36 ± .18	5.82 ± .13	8.15 ± .18	1.131	+	5.599	.227 ± .044

Table 6. Absolute measurements pertaining to extremities

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MEASUREMENTS	No.	Range	Mean	S.D.	V.	β_1	μ_3	β_2	Correlation (stature)
Upper extremity:									
Upper arm [54]	789	28-40	32.39 ± .05	1.29 ± .03	3.98 ± .10	0.004	+	3.171	.628 ± .022
Forearm [55]	790	20-31	24.35 ± .04	1.18 ± .03	4.86 ± .12	0.054	+	3.341	.558 ± .024
Arm c-cut hand [56]	790	49-63	56.40 ± .05	2.13 ± .04	3.77 ± .06	0.019	+	3.111	.697 ± .018
Hand length [57]	901	16-21	18.52 ± .02	0.72 ± .02	3.91 ± .09	0.003	+	3.084	.565 ± .023
Hand breadth [58]	901	7-9	8.19 ± .02	0.47 ± .01	5.69 ± .13	0.093	+	3.110	.302 ± .030
Total arm length [59]	802	65-82	74.61 ± .09	2.48 ± .06	3.32 ± .08	0.012	+	3.188	.751 ± .015
Upper arm circumference [26]	275	19-34	24.96 ± .09	2.16 ± .06	8.64 ± .25	0.550	+	4.697	.100 ± .060
Forearm circumference [27]	275	20-29	25.10 ± .06	1.51 ± .04	6.01 ± .17	0.015	+	3.212	.227 ± .057
Lower extremity:									
Thigh [60]	790	36-51	44.14 ± .08	2.11 ± .05	4.78 ± .12	0.001	+	3.070	.613 ± .022
Lower leg [61]	790	31-46	36.97 ± .07	2.01 ± .05	5.43 ± .14	0.174	+	3.502	.623 ± .022
Leg c-cut foot [62]	786	72-90	81.11 ± .08	3.23 ± .06	3.99 ± .07	0.005	+	2.756	.794 ± .013
Foot length [63]	899	21-29	25.38 ± .03	0.96 ± .02	3.78 ± .09	0.002	-	3.223	.567 ± .023
Foot breadth [64]	904	8-11	9.76 ± .02	0.54 ± .01	5.55 ± .13	0.001	+	3.206	.301 ± .030
Total leg length [65]	789	79-102	88.16 ± .12	3.43 ± .09	3.88 ± .09	0.017	+	2.963	.800 ± .013
Residual leg length [66]	804	67-88	78.05 ± .11	3.23 ± .08	4.14 ± .10	0.010	+	3.083	.841 ± .010
Thigh circumference [28]	460	38-64	50.24 ± .14	4.31 ± .10	8.58 ± .19	0.055	+	3.056	.250 ± .044
Leg circumference [29]	1208	24-43	34.67 ± .04	2.02 ± .03	5.83 ± .08	0.000	-	3.943	.360 ± .032

Table 7. Absolute measurements of weight, vital capacity and dynamometer tests

MEASUREMENTS	No.	Range	Mean	S.D.	V.	β_1	μ_3	β_2	Correlation (stature)
Weight [33]	1559	38-89	60.09 ± .12	6.86 ± .08	11.43 ± .14	0.001	+	2.237	.569 ± .021
Vital capacity [32]	458	2000-5400	3606.99 ± 17.68	560.86 ± 12.50	15.55 ± .35	0.009	+	3.205	.359 ± .041
Dynamometer tests:									
Right hand [30]	246	21-75	42.36 ± .39	8.99 ± .27	21.22 ± .64	0.260	+	3.961	.364 ± .058
Left hand [31]	247	20-74	39.04 ± .36	8.30 ± .25	21.25 ± .64	0.227	+	3.990	.322 ± .060

Table 8. Relative measurements: segmental percentages of total body size $\frac{\text{body segment} \times 100}{\text{stature}}$

INDICES	No.	Range	Mean	S.D.	V.	β_1	μ_2	β_3
Height and length segments:								
<i>Sitting height</i> [101]	1084	50-57	54.16 ± .02	1.09 ± .02	2.02 ± .03	0.000	+	2.916
<i>Suprasternale height</i> [102]	800	79-84	82.12 ± .01	0.58 ± .01	0.71 ± .01	0.001	+	3.458
<i>Umbilical height</i> [103]	804	53-62	59.05 ± .02	1.04 ± .02	1.75 ± .03	0.038	+	3.701
<i>Symphysion</i> [104]	804	44-53	49.48 ± .03	1.10 ± .02	2.22 ± .04	0.134	—	4.176
<i>Head length</i> [105]	1204	9-12	11.18 ± .01	0.45 ± .01	4.00 ± .06	0.019	+	3.124
<i>Head height</i> [106]	800	6-8	7.70 ± .01	0.37 ± .01	4.76 ± .08	0.060	+	2.440
<i>Neck length</i> [107]	801	8-12	10.33 ± .01	0.57 ± .01	5.54 ± .09	0.013	+	3.255
<i>Head and neck length</i> [108]	801	16-20	17.98 ± .01	0.58 ± .01	3.24 ± .05	0.001	+	3.399
<i>Physiognomic facial length</i> [109]	1085	9-13	11.29 ± .01	0.55 ± .01	4.87 ± .07	0.098	+	3.241
<i>Morphological facial length</i> [110]	1090	6-9	7.55 ± .01	0.37 ± .00	4.89 ± .07	0.005	+	3.589
<i>Nose length</i> [111]	1091	2-4	3.33 ± .00	0.22 ± .00	6.46 ± .09	0.041	+	3.433
<i>Ear length</i> [112]	899	3-4	3.72 ± .00	0.22 ± .00	5.87 ± .09	0.000	+	3.140
<i>Physiological trunk length</i> [113]	795	33-39	36.06 ± .02	1.00 ± .02	2.78 ± .05	0.007	+	2.790
<i>Ventral trunk wall length</i> [114]	805	29-35	32.63 ± .02	0.97 ± .02	2.97 ± .05	0.011	+	3.090
<i>Upper arm length</i> [115]	789	16-21	18.99 ± .01	0.60 ± .01	3.14 ± .05	0.003	—	3.346
<i>Fore arm length</i> [116]	789	12-16	14.40 ± .01	0.56 ± .01	3.88 ± .06	0.024	—	3.201
<i>Hand length</i> [117]	899	9-12	10.96 ± .01	0.36 ± .00	3.25 ± .05	0.000	+	3.154
<i>Total arm length</i> [118]	804	41-47	44.11 ± .02	0.95 ± .02	2.16 ± .04	0.006	—	3.262
<i>Thigh length</i> [119]	789	22-28	26.10 ± .02	0.99 ± .02	3.79 ± .06	0.004	—	2.939
<i>Lower leg length</i> [120]	791	19-25	21.86 ± .02	0.94 ± .02	4.30 ± .07	0.188	+	3.725
<i>Foot length</i> [121]	902	13-16	15.02 ± .01	0.48 ± .01	3.20 ± .05	0.020	—	3.097
<i>Total leg length</i> [122]	790	46-55	52.39 ± .03	1.23 ± .02	2.35 ± .04	0.061	—	3.610

Table 8. Relative measurements: segmental percentages of total body size $\frac{\text{body segment} \times 100}{\text{stature}}$

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(Continued)

INDICES	No.	Range	Mean	S.D.	V.	β_1	μ_2	β_3
Diameters and breadths:								
<i>Span</i> [123]	1086	92-109	100.98 ± .07	2.23 ± .05	2.20 ± .05	0.003	+	3.238
<i>Head breadth</i> [124]	1090	7-10	9.04 ± .01	0.39 ± .00	4.32 ± .06	0.062	+	3.643
<i>Bizygomatic breadth</i> [125]	1089	7-9	8.62 ± .01	0.31 ± .00	3.65 ± .05	0.000	-	2.931
<i>Biacromial diameter</i> [126]	807	18-24	21.93 ± .03	0.99 ± .02	4.50 ± .11	0.176	-	3.533
<i>Intercristal diameter</i> [127]	804	14-19	16.71 ± .02	0.69 ± .01	4.14 ± .07	0.000	-	3.312
<i>Bitrochanteric diameter</i> [128]	801	16-20	18.49 ± .02	0.64 ± .01	3.49 ± .06	0.050	+	3.559
<i>Transverse thoracic diameter</i> [129]	903	13-18	16.00 ± .02	0.78 ± .01	4.90 ± .08	0.011	+	3.143
<i>Ant.-post. thoracic diameter</i> [130]	903	9-14	12.49 ± .02	0.75 ± .01	6.00 ± .10	0.006	-	3.410
<i>Thoracic circumference</i> [131]	813	41-61	50.38 ± .07	2.98 ± .05	5.92 ± .10	0.077	+	3.148
<i>Hand breadth</i> [132]	899	4-5	4.86 ± .01	0.27 ± .00	5.51 ± .09	0.095	+	3.239
<i>Foot breadth</i> [133]	901	4-6	5.78 ± .01	0.31 ± .00	5.37 ± .08	0.000	+	3.155

Table 9. Relative measurements: Intrasegmental indices relating to head and face

INDICES	No.	Range	Mean	S.D.	V.	β_1	μ_2	β_3
<i>Cephalic index</i> [134]	1201	66-95	81.14 ± .08	4.08 ± .06	5.03 ± .07	0.070	+	3.345
<i>Head height-head length index</i> [135]	1197	61-84	70.04 ± .06	3.27 ± .04	4.67 ± .06	0.161	+	3.245
<i>Head height-head breadth index</i> [136]	1196	75-97	86.34 ± .07	3.61 ± .05	4.18 ± .06	0.009	+	3.130
<i>Cephalic module</i> [137]	1198	14-16	15.72 ± .01	0.36 ± .00	2.33 ± .03	0.032	+	3.063
<i>Fronto-parietal index</i> [138]	1199	57-77	68.70 ± .07	3.43 ± .05	4.99 ± .07	0.001	-	2.960
<i>Physiognomic facial index</i> [139]	1196	61-87	76.32 ± .08	4.13 ± .06	5.41 ± .07	0.016	-	2.931
<i>Anatomic facial index</i> [140]	1201	73-102	87.87 ± .09	4.84 ± .07	5.50 ± .08	0.019	+	3.042
<i>Fronto-bizygomatic index</i> [141]	1202	61-92	72.27 ± .06	3.23 ± .04	4.48 ± .06	0.083	+	4.515
<i>Bigonio-bizygomatic index</i> [142]	1202	60-95	76.75 ± .07	3.77 ± .05	4.91 ± .07	0.001	-	3.476
<i>Bigonio-frontal index</i> [143]	1202	86-127	106.19 ± .12	6.18 ± .08	5.82 ± .08	0.026	+	3.127
<i>Nasal index</i> [144]	1201	50-86	68.66 ± .11	5.89 ± .08	8.58 ± .12	0.055	+	3.055
<i>Ear index</i> [145]	903	40-68	52.28 ± .09	3.83 ± .06	7.33 ± .12	0.042	+	3.328

Table 10. Relative measurements: Intrasegmental indices relating to trunk

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INDICES	No.	Range	Mean	S.D.	V.	β_1	μ_2	β_3
<i>Stem: stature (sitting-height index) [101]</i>	1083	50-57	54.16 ± .02	1.09 ± .02	2.02 ± .03	0.001	+	2.916
<i>Head height: stem length [146]</i>	798	12-16	14.24 ± .02	0.71 ± .01	4.96 ± .10	0.036	+	3.181
<i>Neck length: stem length [147]</i>	800	15-22	19.12 ± .02	1.05 ± .02	5.48 ± .09	0.004	+	3.251
<i>Head and neck: stem length [148]</i>	800	29-37	33.31 ± .02	1.04 ± .02	3.11 ± .05	0.000	-	3.636
<i>Trunk length: stem length [149]</i>	800	62-70	66.84 ± .02	1.05 ± .02	1.57 ± .03	0.001	+	3.555
<i>Ventral trunk wall: stem length [150]</i>	803	55-65	60.51 ± .03	1.36 ± .02	2.25 ± .04	0.018	-	3.570
<i>Chest (depth: breadth) index [151]</i>	903	61-97	78.09 ± .11	4.83 ± .08	6.19 ± .10	0.034	+	3.768
<i>Biacromial br.: trunk length [152]</i>	800	49-70	60.97 ± .08	3.31 ± .06	5.43 ± .09	0.085	-	3.149
<i>Intercristal br.: trunk length [153]</i>	796	39-54	46.37 ± .05	2.24 ± .04	4.83 ± .08	0.006	+	3.279
<i>Bitrochanteric br.: trunk length [154]</i>	792	45-59	51.32 ± .05	1.99 ± .03	3.88 ± .06	0.012	+	3.352
<i>Thoracic breadth: trunk length [155]</i>	799	37-52	44.46 ± .06	2.35 ± .04	5.28 ± .09	0.000	+	3.185
<i>Thoracic depth: trunk length [156]</i>	799	28-41	34.72 ± .05	2.07 ± .03	5.96 ± .10	0.005	+	3.105
<i>Thoracic circumference: trunk length [157]</i>	182	121-164	144.10 ± .38	7.59 ± .27	5.26 ± .19	0.002	+	3.349
<i>Intercristal br.: biacromial br. [158]</i>	804	66-91	76.41 ± .10	4.14 ± .07	5.41 ± .09	0.305	+	3.606
<i>Bitrochanterial br.: biacromial br. [159]</i>	802	73-104	84.58 ± .10	4.31 ± .07	5.09 ± .08	0.589	+	4.523
<i>Interspinal br.: intercrystal br. [160]</i>	801	69-100	83.76 ± .11	4.75 ± .08	5.67 ± .10	0.060	+	3.551
<i>Bitrochanteric br.: intercrystal br. [161]</i>	800	99-129	110.96 ± .10	4.31 ± .07	3.88 ± .06	0.150	+	3.724

Table 11. Relative measurements: Intrasegmental indices relating to extremities

INDICES	No.	Range	Mean	S.D.	V.	β_1	μ_2	β_3
<i>Upper arm-total arm index</i> [164]	788	39-46	43.02 ± .02	0.96 ± .02	2.23 ± .04	0.027	—	4.308
<i>Forearm-total arm index</i> [165]	787	29-36	32.64 ± .02	0.94 ± .02	2.87 ± .05	0.006	—	3.771
<i>Hand length-total arm index</i> [166]	800	22-27	24.89 ± .02	0.70 ± .01	2.83 ± .05	0.027	—	3.136
<i>Forearm-upper arm index</i> [167]	786	64-88	75.96 ± .08	3.30 ± .06	4.35 ± .07	0.020	+	3.834
<i>Hand breadth-hand length index</i> [168]	899	37-52	44.14 ± .06	2.46 ± .04	5.56 ± .09	0.060	+	2.996
<i>Forearm circ.-upper arm circ.</i> [169]	275	71-114	101.36 ± .20	5.04 ± .14	4.97 ± .14	0.718	—	7.539
<i>Thigh-total leg index</i> [170]	788	44-54	49.84 ± .03	1.45 ± .02	2.90 ± .05	0.107	+	3.631
<i>Lower leg-total leg index</i> [171]	789	37-46	41.74 ± .03	1.44 ± .02	3.45 ± .06	0.106	+	3.528
<i>Foot length-total leg index</i> [172]	787	52-32	28.82 ± .02	1.04 ± .02	3.63 ± .06	0.008	+	2.897
<i>Lower leg-thigh index</i> [173]	786	69-99	83.91 ± .12	5.08 ± .09	6.06 ± .10	0.117	+	3.244
<i>Foot breadth-foot length index</i> [174]	902	31-44	38.37 ± .04	1.78 ± .03	4.65 ± .07	0.011	+	3.096
<i>Leg circumference-thigh circ.</i> [175]	460	50-95	69.36 ± .14	4.34 ± .10	6.26 ± .14	0.060	+	6.950

Table 12. Relative measurements: Intersegmental indices

INDICES	No.	Range	Mean	S.D.	V.	β_1	μ_2	β_3
Total arm-total leg index [176]	786	77-90	84.32 ± .05	2.25 ± .04	2.67 ± .04	0.003	—	2.861
Upper arm-thigh index [177]	787	63-83	72.91 ± .07	3.10 ± .05	4.26 ± .07	0.034	+	3.017
Forearm-lower leg index [178]	788	55-76	66.05 ± .08	3.42 ± .06	5.18 ± .09	0.000	—	3.084
Hand length-foot length index [179]	897	66-80	73.06 ± .05	2.30 ± .04	3.14 ± .05	0.052	+	3.277
Total arm length-physiol. trunk [180]	797	108-137	122.57 ± .11	4.76 ± .08	3.88 ± .06	0.001	—	2.965
Total leg length-physiol. trunk [181]	782	126-165	145.64 ± .16	6.49 ± .11	4.45 ± .08	0.006	—	2.716
Residual leg length-stem length [182]	1202	72-100	85.71 ± .08	3.92 ± .05	4.57 ± .06	0.039	+	3.237
Upper arm circ.-thigh circ. ind. [183]	274	41-68	48.32 ± .11	2.80 ± .08	5.79 ± .17	3.021	+	12.267
Forearm circ.-lower leg cir. [184]	275	59-86	71.87 ± .16	3.83 ± .11	5.33 ± .15	0.292	+	4.377

Table 13. Relative measurements: Constitutional indices

INDICES	No.	Range	Mean	S.D.	V.	β_1	μ_2	β_3
Skelic index [182]	1202	72-100	85.71 ± .08	3.92 ± .05	4.57 ± .06	0.039	+	3.237
Height: weight (1) [185]	1612	222-499	351.90 ± .61	36.09 ± .43	10.25 ± .12	0.018	+	3.547
Height: weight (2) [186]	1613	1.3-3.0	2.15 ± .00	0.21 ± .00	9.71 ± .12	0.161	+	4.476
Height: weight (3) [187]	1618	0.8-1.8	1.25 ± .00	0.12 ± .00	9.88 ± .12	0.032	+	4.005
Ponderal index [188]	1104	20-25	23.29 ± .01	0.67 ± .01	2.90 ± .04	0.029	—	3.601
Pelidisi index [189]	1101	80-104	93.36 ± .06	2.86 ± .04	3.06 ± .04	0.095	—	3.765
Pignet's factor [190]	775	-10-51	25.21 ± .25	10.49 ± .18		0.109	—	3.131

Table 14. Summary of non-metrical observations

Attribute	Total number of observations	Absolute frequencies	Percentages
SKIN COLOR—Unexposed surfaces	910		
White		83	9.2 ± 0.7
Yellow; Pale		188	20.9 ± 0.9
Tawny		396	44.0 ± 1.1
Dusky		229	25.4 ± 0.9
Yellow-brown		5	0.6 ± 0.1
FRECKLES—	899		
Present		839	93.3 ± 0.5
Absent		60	6.7 ± 0.5
SCRATCH TEST—	892		
Positive		868	97.3 ± 0.3
Negative		24	2.7 ± 0.3
HAIR—	859		
(1) Color:			
Black		859	100.0 ± 0.0
Black + grey		(52)	(6.0 ± 0.5)
(2) Character:	859		
Straight		857	99.8 ± 0.1
Wavy		2	0.2 ± 0.1
BODY HAIR—	796		
(1) Axilla:			
Absent		85	10.7 ± 0.7
Scanty		385	48.4 ± 1.2
Medium		313	39.3 ± 1.1
Marked		13	1.6 ± 0.3
(2) Torso:	787		
Absent		758	96.3 ± 0.5
Present		29	3.7 ± 0.5
(3) Pubis: Amount:	779		
Scanty		113	14.5 ± 0.9
Medium		617	79.2 ± 0.9
Marked		49	6.3 ± 0.6

Table 14. Summary of non-metrical observations (Continued)

Attribute	Total number of observations	Absolute frequencies	Percentages
EYES—	777		
(1) Color:			
Brown; Light		82	10.6 ± 0.7
Medium		384	49.4 ± 1.2
Dark		287	36.9 ± 1.1
Brown-grey Mixture		24	3.1 ± 0.4
(2) Direction of eye-slits:	906		
Horizontal		127	14.0 ± 0.8
Sloping; Slight		429	47.4 ± 1.1
Medium		304	33.6 ± 1.1
Marked		46	5.1 ± 0.5
(3) Mongolic fold:	912		
Absent		81	8.9 ± 0.6
Trace		208	22.8 ± 0.9
Medium		343	37.6 ± 1.1
Marked		280	30.7 ± 1.0
SUPRA-ORBITAL RIDGES	899		
Absent		583	64.8 ± 1.1
Trace		278	30.9 ± 1.0
Medium		34	3.8 ± 0.4
Marked		4	0.4 ± 0.1
MALAR BONES—			
(1) Prominence:	902		
Slight		22	2.4 ± 0.3
Medium		300	33.3 ± 1.1
Marked		580	64.3 ± 1.1
(2) Size:	901		
Small		36	4.0 ± 0.4
Medium		460	51.0 ± 1.1
Large		405	45.0 ± 1.1
NASION—			
(1) Depression:	907		
Shallow		727	80.2 ± 0.9
Medium		167	18.4 ± 0.9
Deep		13	1.4 ± 0.3
(2) Width:	902		
Narrow		102	11.3 ± 0.7
Medium		524	58.1 ± 1.1
Wide		276	30.4 ± 1.0

Table 14. Summary of non-metrical observations (Continued)

Attribute	Total number of observations	Absolute frequencies	Percentages
NASAL BRIDGE—			
(1) Shape:	900		
Straight		395	43.9 ± 1.1
Wavy		155	17.2 ± 0.9
Convex		104	11.6 ± 0.7
Concave		246	27.3 ± 1.0
(2) Height:	759		
Low		278	36.6 ± 1.0
Medium		440	58.0 ± 1.2
High		41	5.4 ± 0.5
NASAL SEPTUM—Horizontal Inclination upwards:	902		
		129	14.3 ± 0.8
Slight		383	42.5 ± 1.1
Medium		341	37.8 ± 1.1
Marked		49	5.4 ± 0.5
LIPS—Thickness:	899		
Thin		46	5.1 ± 0.5
Medium		723	80.4 ± 0.9
Thick		130	14.5 ± 0.8
PROGNATHISM—	882		
None		345	39.2 ± 1.1
Slight		420	47.8 ± 1.1
Medium		114	13.0 ± 0.8
Marked		3	0.3 ± 0.1
CHIN—			
(1) Prominence:	903		
Sub-medium		194	21.5 ± 0.9
Medium		706	78.2 ± 0.9
Marked		3	0.3 ± 0.1
(2) Shape:	898		
Round		583	64.9 ± 1.1
Square		265	29.5 ± 1.0
Pointed		50	5.6 ± 0.5

Table 14. Summary of non-metrical observations (Continued)

Attribute	Total number of observations	Absolute frequencies	Percentages
ANGLE OF JAW—			
(1) Prominence:	897		
Slight		59	6.6 ± 0.5
Medium		428	47.7 ± 1.1
Marked		410	45.7 ± 1.1
(2) Form:	796		
Round		367	46.1 ± 1.2
Square		429	53.9 ± 1.2
SHOVEL SHAPING OF UPPER INCISORS—			
Medial:	904		
Absent		165	18.2 ± 0.9
Slight		178	19.7 ± 0.9
Medium		487	53.9 ± 1.1
Marked		74	8.2 ± 0.6
Lateral:	901		
Absent		127	14.1 ± 0.8
Slight		101	11.2 ± 0.7
Medium		559	62.0 ± 1.1
Marked		114	12.6 ± 0.7

Anthropologia Sinica (No. 2)

Errata

PAGE	WRONG	CORRECTED
15 (173)	log	(canceled)
16 (181)	$\frac{*[65] \times 100}{[49]}$	$\frac{[65] \times 100}{[49]}$
16 (182)	$\frac{[66] \times 100}{[46]}$	$\frac{*[66] \times 100}{[46]}$
16 (189)	(<i>Pignet</i>)	(<i>Pirquet</i>)
17 (line 2)	Hrdlička's	Hrdlička's
17 (line 3)	Hrdlička's	Hrdlička's
18 (Table, line 5)	$\frac{\mu_2^2}{\mu_2^2}$	$\frac{\mu_2^2}{\mu_2^2}$
18 (Table, line 6)	$\frac{\mu_4}{\mu_2^2}$	$\frac{\mu_4}{\mu_2^2}$
20 (line 1)	in	is
21 (Table, line 6)	<i>Spain-</i>	<i>Span-</i>
24 (line 29)	Yellow-	yellow-
30 (Table, line 1)	μ_2	μ_3
31 (Table, line 1)	μ_2	μ_3
32 (Table, line 1)	μ_2	μ_3
32 (Table, line 3)	3.245	3.254
33 (Table, line 1)	μ_2	μ_3
33 (Table, line 2)	1083	108.4
33 (Table, line 16)	4.523	4.524
34 (Table, line 1)	μ_2	μ_3
34 (Table, line 10)	52-32	25-32
35 (Table 12, line 1)	μ_2	μ_3
35 (Table 13, line 1)	μ_2	μ_3
38 (Table, line 10)	36.6 ± 1.0	36.6 ± 1.2