	Maluku	Sundas	Mysore	Purari	Roti	L.Bua	NewBrit	NewCal	L.Toge	ER1813	TasM	TasF	MurrM	MurrF	NTM	NTF	Lemdu	**Mean**
Maluku		0.3424	0.535	0.7638	1.0756	2.308	0.5101	0.7098	1.5779	3.0559	0.4447	0.3048	0.857	0.6721	0.845	0.8206	0.5781	**0.9626**
Sundas	0.3549		0.5837	0.6395	0.9446	2.5228	0.4684	0.5061	1.7443	3.09795	0.6055	0.5331	0.8202	0.7272	0.7352	0.7113	0.4872	**0.9668**
Mysore	0.5817	0.6333		0.3638	1.1659	2.4099	0.1836	0.4863	1.3989	2.8985	0.5929	0.5595	0.4582	0.4368	0.5225	0.5673	0.8966	**0.8787**
Purari	0.8142	0.6802	0.4059		1.0763	2.5883	0.2884	0.3399	1.6003	2.8367	0.7897	0.7801	0.3337	0.5108	0.3606	0.4197	0.9358	**0.9142**
Roti	0.9753	0.8546	1.1065	1.0014		2.1657	1.0753	1.1629	2.2017	2.4	1.1219	1.0264	1.0571	0.9727	1.0494	0.90875	0.8126	**1.2636**
L.Bua	1.5259	1.6642	1.6676	1.7559	1.2497		2.46705	2.80204	2.7055	1.9214	2.1206	2.1021	2.3703	2.1579	2.6099	2.5001	2.2764	**2.3767**
NewBrit	0.5655	0.5181	0.213	0.3281	1.0405	1.7405		0.36675	1.3958	2.9206	0.5715	0.5656	0.4582	0.4565	0.4891	0.5216	0.7865	**0.8453**
NewCal	0.7199	0.5122	0.5162	0.3538	1.0295	1.8087	0.3969		1.6484	3.1453	0.8535	0.833	0.6414	0.7315	0.4666	0.54865	0.91535	**1.0098**
L.Toge	1.1807	1.3023	1.0956	1.2287	1.438	1.2884	1.1145	1.2043		3.4119	1.6337	1.6678	1.6414	1.6128	1.7221	1.7877	1.936	**1.8554**
ER 1813	1.8588	1.8802	1.8453	1.7705	1.2742	0.7438	1.8957	1.8678	1.4948		2.8459	2.827	2.5784	2.5499	2.808	2.6953	2.9341	**2.8079**
TasM	0.4598	0.6246	0.6416	0.8378	1.0124	1.3953	0.6305	0.8615	1.2166	1.7228		0.2861	0.7424	0.5438	0.9176	0.8737	0.6062	**0.9719**
TasF	0.3212	0.5605	0.6171	0.8436	0.9441	1.4098	0.6361	0.8571	1.266	1.7444	0.3001		0.7499	0.4975	0.8309	0.7736	0.6285	**0.9354**
MurrM	0.9066	0.8657	0.5073	0.3622	0.976	1.5957	0.5172	0.6624	1.2507	1.597	0.7816	0.8047		0.3072	0.4136	0.4036	1.0211	**0.9284**
MurrF	0.7314	0.7896	0.4975	0.5704	0.9238	1.4944	0.5301	0.7771	1.2641	1.6246	0.5899	0.5492	0.3404		0.5189	0.4554	0.8867	**0.8774**
NTM	0.8742	0.7589	0.5657	0.3828	0.9476	1.7183	0.5399	0.4713	1.2833	1.7009	0.9448	0.8721	0.4358	0.5623		0.162	1.0781	**0.9706**
NTF	0.8595	0.7434	0.6219	0.4511	0.8308	1.6665	0.583	0.561	1.3487	1.6529	0.9107	0.822	0.4305	0.4996	0.169		1.0024	**0.947**
Lemdu	0.5589	0.47	0.9073	0.9284	0.6857	1.4007	0.8115	0.864	1.3482	1.6609	0.5833	0.6164	1.0053	0.898	1.0381	0.9771		**1.1114**

Shape distances between the hobbit ("L.Bua"), Australasian H. sapiens, and the H. habilis fossil KNM-ER 1813.

Recent Australasians: Eastern Indonesia, South Maluku males ("Maluku"), Lesser Sunda males ("Sundas"), and the small female from Baa in Roti ("Roti");
Melanesia, Mysore-Rubi males ("Mysore"), Purari Delta males ("Purari"), New Britain males ("NewBrit"), New Caledonia males ("NewCal");
Australia, Tasmanian males ("TasM"), Tasmanian females ("TasF"), Murray Valley males ("MurrM"), Murray Valley females ("MurrF"),
Northern Territory males ("NTM"), Northern Territory females ("NTF").
Prehistoric eastern Indonesian crania: Liang Toge ("L.Toge"), Liang Lemdubu ("Lemdu").

Top right half-matrix shows the square roots of the Penrose shape distances between the samples and single specimens listed above, until the column labelled "Lemdu", and the last column gives the average of these distances for every specimen and sample (identified in the first column in the row).

Bottom right half-matrix shows the "calibrated distances" obtained by dividing the actual distance (in the corresponding cell in the top right half-matrix) by the geometric mean of the average distances of the two specimens and/or samples being compared.