

Table 6. Highest 15 countries in IBCD-POP and its component indicators.

Index of Biocultural Diversity IBCD-POP	Language diversity index, LD-POP	Religion diversity index, RD-POP	Ethnic Group diversity index, ED-POP	Bird & mammal diversity index, MD-POP	Plant diversity index, PD-POP
PNG	PNG	PNG	PNG	Suriname	Colombia
French Guiana	Vanuatu	Nigeria	Vanuatu	Guyana	French Guiana
Cameroon	Cameroon	Indonesia	Indonesia	French Guiana	Brunei
Indonesia	Australia	Cameroon	Cameroon	Belize	Brazil
Suriname	Indonesia	Vanuatu	Nigeria	Brunei	Bolivia
Solomon Islands	Solomon Islands	Solomon Islands	Solomon Islands	Ecuador	Ecuador
Colombia	Nigeria	Korea, Rep	Sudan	Panama	Costa Rica
Brunei	New Caledonia	Congo, Dem Rep	New Caledonia	Liechtenstein	Guyana
Gabon	Chad	Japan	Congo, Dem Rep	Peru	Suriname
Guyana	Mexico	Bougainville	Chad	Gabon	Panama
Australia	Congo, DR	Malaysia	Mexico	Equatorial Guinea	PNG
Brazil	CAR	Laos	Malaysia	Namibia	Venezuela
Peru	Laos	Philippines	CAR	Colombia	Gabon
Laos	Malaysia	Sudan	Laos	Venezuela	New Caledonia
Congo	Nauru	Brazil	Bougainville	PNG	South Africa

Table 7. Correlations between the five indicators and area and population (correlations  $R^2 > 0.6$  in boldface).

Correlation (R2)	Area	Population
Languages	0.58	0.57
Religions	0.38	0.42
Ethnic groups	<b>0.61</b>	<b>0.65</b>
Birds and mammals	<b>0.71</b>	<b>0.63</b>
Plants	0.59	<b>0.65</b>
CD vs BD	0.20	0.20

Table 8. Correlations between cultural diversity and biodiversity (correlations  $R^2 > 0.6$  in boldface).

Correlation (R2)	CD-RICH	CD-AREA	CD-POP
BD-RICH	<b>0.63</b>	0.07	0.06
BD-AREA	0.08	0.20	0.05
BD-POP	0.08	0.04	0.20