GPS Origins Gene Pools = 36

6/2/2016

| | 6/2/2016 | | | |
|----|--|---------------------------------|---|--|
| # | GENE POOL NAME | CONTINENT / REGION | ORIGIN | |
| 1 | African Bushmen | Africa | Localized to South Africa | |
| 2 | African Pygmies | Africa | Associated with the Pygmy people (Pygmy means short and is associated with people) not places. | |
| 3 | Arabia | Asia | Peaks in Saudi Arabia and Yemen and declines in Israel, Jordan, Iraq, and Egypt | |
| 4 | Austronesian Oceania | Oceania / Australia | Peaks in Korea, Chinese (Han), Mynamar, Japan, and Vietnam and declines towards West China and India | |
| 5 | Austronesian Southeast Asia | Asia | Peaks in Taiwan and Malay and declines in Thailand, Vietnam, Cambodia, and South China | |
| 6 | Bantu Africa and the Niger-Congo Areas | Africa | Peaks in Nigeria and declines in Senegal, Gambia, and Kenya | |
| 7 | Basque Country | Mediterranean / Southern Europe | Peaks in France and Spain Basque regions and declines in Spain, France, and Germany | |
| 8 | Bougainville | Oceania / Australia | Peaks in Bougainville and declines in Australia | |
| 9 | Central America | North America | Peaks in Mexico and Central America with residues in Peru | |
| 10 | Central Southern China: Yunnan and Guangxi | Asia | Peaks in East Asia (East) and Chinese (She, Dai) with residues in Central South China (Han, Miao, Tujia) | |
| 11 | Eastern Amazon | South America | Endemic to Surui people (Brazil) and declines in Colombia | |
| 12 | Fennoscandia | Northern Europe | Peaks in the Iceland and Norway and declines in Finland, England, and France | |
| 13 | Hadza | Africa | Localized to Tanzania | |
| 14 | Japan | Asia | Endemic to Japan | |
| 15 | Madagascar | Africa | Peaks in Madagascar with residues in South Africa | |
| 16 | Nile Valley Peoples | Africa | Peaks in Western Ethiopia and South Sudan | |
| 17 | Northeastern China | Asia | Peaks in East Asia and North East and declines in North East Russia and Siberia | |
| 18 | Northern India | Asia | Peaks in North India (Dharkars, Kanjars) and declines in Pakistan | |
| 19 | Northern Mongolia and Eastern Siberia | Asia | Peaks in North Mongolia and declines in Siberia | |
| 20 | Northwestern Africa | Africa | Peaks in Algeria and declines in Morocco and Tunisia | |
| 21 | Orkney Islands | Northern Europe | Peaks in the Orkney islands and declines in England, France, Germany, Belarus, and Poland | |
| 22 | Papuan New Guinea | Oceania / Australia | Peaks in Papua New Guinea and declines in Australia | |
| 23 | Pima County: The Sonora | North America | Peaks in Central-North America and declines towards Greenland and Eskimos | |
| 24 | Sardinia | Mediterranean / Southern Europe | Peaks in Sardinia and declines in weaker in Italy, Greece, Albania, and The Balkans | |
| 25 | Sino-Tibetan and Hmongic Southeast Asia | Asia | Peaks in East Asia, Central-south China (Lahu, Naxi, Yi) and declines towards India | |
| 26 | Southeastern India | Asia | Endemic to South Eastern india with residues in Pakistan | |
| 27 | Southern Ethiopia | Africa | Localized to South Ethiopia | |
| 28 | Southern France | Mediterranean / Southern Europe | Peaks in South France and declines in North France, England, Orkney Islands, and Scandinavia | |
| 29 | Southwestern India | Asia | Endemic to Indian (Pulayar) with residues in India (Paniya, Savara, Bengali, Juang, Savara, Ho, Bonda) | |
| 30 | The Kalahari | Africa | Peaks in Botswana, Namibia, Anglola, and with residues in South Africa | |
| 31 | The Southern Levant | Asia | This gene pool is localized to Israel with residues in Syria | |
| 32 | Tuva | Asia | Peaks in South Siberia (Russians: Tuvinian) and declines in North Mongolia | |
| 33 | West Africa | Africa | Peaks in Senegal and Gambia and declines in Algeria and Mororrco | |
| 34 | Western Amazon | South America | Peaks in endemic to the Karitiana people (Brazil) and declines in Colombia | |
| 35 | Western Siberia | Asia | Peaks in Krasnoyarsk Krai and declines towards East Russia | |
| 36 | Western South America | South America | Peaks in Peru, Mexico, and North America and declines in Eastern Russia | |
| | | | | |

