

Allele	Worldwide AF	Population with highest Allele Frequency		Large population with highest Allele Frequency	
		Population	AF	Population	AF
B*3501	5.5%	USA South Dakota Lakota Sioux	25.2%	India Tamil Nadu Nadar	14.8%
B*5101	5.2%	Japan Ainu Hokkaido	19.0%	China Tibet Autonomous Region Tibetans	16.8%
B*4001	5.1%	Taiwan Taroko	35.5%	Taiwan Hakka	21.8%
B*4403	4.5%	Japan pop5	12.2%	Japan pop5	12.2%
B*4002	4.2%	Venezuela Perja Mountain Bari	39.8%	Japan Central	8.6%
B*0702	4.1%	Sweden Northern Sami	19.0%	Australia New South Wales	12.0%
B*1501	3.4%	Japan Ainu Hokkaido	29.0%	China Tibet Autonomous Region Tibetans	12.3%
B*0801	3.0%	Australia New South Wales	17.3%	Australia New South Wales	17.3%
B*5801	2.9%	China Guangdong Meizhou Han	17.0%	China Guangdong Meizhou Han	17.0%
B*1301	2.6%	Papua New Guinea Wosera	28.3%	China Guizhou Miao	21.1%
B*3701	2.5%	Cameroon Bakola Pygmy	10.6%	India Tamil Nadu Nadar	9.0%
B*4601	2.4%	China Dai Southwest	25.4%	China Dai Southwest	25.4%
B*5201	2.3%	Argentina Gran Chaco Eastern Toba	11.6%	Japan pop3	10.9%
B*1801	2.3%	Romanian	11.3%	Romanian	11.3%
B*4402	2.2%	Scotland Orkney	13.2%	Australia New South Wales	10.9%
B*3901	2.1%	Taiwan Saisiat	54.9%	Japan Central	4.4%
B*4006	1.8%	India West Bhils	19.0%	India West Bhils	19.0%
B*4801	1.8%	Taiwan Ami	26.0%	China North Han	5.7%
B*5301	1.6%	Burkina Faso Mossi	20.8%	Burkina Faso Mossi	20.8%
B*1302	1.4%	India West Coast Parsis	16.0%	China Beijing	7.6%
B*5601	1.4%	Papua New Guinea Madang	34.6%	China Yunnan Lisu	9.4%
B*5401	1.4%	USA Hawaii Okinawa	10.6%	Japan pop3	8.8%
B*1502	1.3%	China Yunnan Province Jinuo	23.8%	China Yunnan Province Wa	21.0%
B*2705	1.2%	Sweden Northern Sami	20.0%	Finland	6.1%