Chr.	N_{all}	NTGP	N_{SGDP}	$N_{Combined}$	Haplotype pairs analyzed in TGP			Haplotype pairs analyzed in SGDP		
					Sum =	Concordant +	Discordant	Sum =	Concordant +	Discordant
1	3,603,845	3,434,810	1,242,878	1,073,843	2,361,753,523 =	670,234,719 +	1,691,518,804	178,223,566 =	57,340,106 +	120,883,460
2	3,909,601	3,727,112	1,354,976	1,172,487	2,552,046,545 =	717,105,655 +	1,834,940,890	193,049,416 =	61,961,663 +	131,087,753
3	3,246,604	3,078,989	1,184,447	1,016,832	2,121,176,886 =	604,531,045 +	1,516,645,841	170,540,962 =	55,202,026 +	115,338,936
4	3,207,690	3,055,978	1,156,613	1,004,901	2,122,460,565 =	616,887,880 +	1,505,572,685	167,838,575 =	55,197,442 +	112,641,133
5	2,936,062	2,777,306	1,054,634	895,878	1,909,734,447 =	541,892,101 +	1,367,842,346	151,025,979 =	48,366,615 +	102,659,364
6	2,841,180	2,703,481	1,023,730	886,031	1,883,434,856 =	551,467,803 +	1,331,967,053	148,183,411 =	48,575,536 +	99,607,875
7	2,651,520	2,530,710	895,609	774,799	1,748,759,380 =	502,479,763 +	1,246,279,617	129,367,159 =	42,116,601 +	87,250,558
8	2,574,597	2,446,808	918,980	791,191	1,681,198,356 =	475,982,722 +	1,205,215,634	131,959,407 =	42,552,249 +	89,407,158
9	1,992,571	1,898,132	695,180	600,741	1,306,395,549 =	371,461,422 +	934,934,127	100,294,995 =	32,686,939 +	67,608,056
10	2,246,011	2,145,420	786,737	686,146	1,484,038,224 =	426,770,806 +	1,057,267,418	114,586,646 =	37,957,269 +	76,629,377
11	2,241,144	2,144,729	758,739	662,324	1,477,906,889 =	421,948,241 +	1,055,958,648	109,601,162 =	35,707,665 +	73,893,497
12	2,152,949	2,051,957	747,059	646,067	1,418,690,735 =	407,634,945 +	1,011,055,790	108,059,559 =	35,361,194 +	72,698,365
13	1,595,057	1,517,081	591,225	513,249	1,052,112,658 =	304,833,376 +	747,279,282	85,982,601 =	28,409,968 +	57,572,633
14	1,477,988	1,406,101	523,596	451,709	970,068,468 =	277,776,895 +	692,291,573	75,600,107 =	24,647,165 +	50,952,942
15	1,351,709	1,287,260	466,764	402,315	885,168,969 =	251,621,540 +	633,547,429	67,128,688 =	21,737,994 +	45,390,694
16	1,501,059	1,431,898	497,060	427,899	976,581,337 =	271,471,963 +	705,109,374	71,332,335 =	22,986,825 +	48,345,510
17	1,290,584	1,230,848	416,535	356,799	840,095,235 =	234,006,858 +	606,088,377	59,898,160 =	19,313,408 +	40,584,752
18	1,275,859	1,212,338	477,771	414,250	838,516,668 =	241,202,386 +	597,314,282	69,122,568 =	22,576,114 +	46,546,454
19	1,028,005	993,091	252,473	217,559	685,952,950 =	196,580,072 +	489,372,878	36,536,015 =	11,914,815 +	24,621,200
20	1,016,303	964,721	363,883	312,301	663,506,829 =	187,934,142 +	475,572,687	52,243,054 =	16,822,189 +	35,420,865
21	628,110	596,192	226,055	194,137	412,235,218 =	118,511,806 +	293,723,412	32,855,224 =	10,805,152 +	22,050,072
22	625,257	597,558	199,880	172,181	413,241,926 =	119,074,286 +	294,167,640	28,956,345 =	9,502,483 +	19,453,862
Total	45,393,705	43,232,520	15,834,824	13,673,639	29,805,076,213 = 8	3,511,410,426 + 2	21,293,665,787	2,282,385,934 =	741,741,418 +	1,540,644,516