

Vedlegg 2 til faglig sluttrapport for FHF901340

Sammenligning mellom 220 K array og 60 K array. Listen under viser posisjonen til SNPer hvor diskordansverdien er så høy at SNPen ikke bør brukes i analysene der en sammenligner genotypedata fra de to arrayene.

CHROM	POS	FILES	MATCHING_ALLELES	N_COMMON_CALLED	N_DISCORD	DISCORDANCE
1	15,666,243	B	1	16	2	0.125
1	32,351,778	B	1	15	2	0.133333
1	100,199,096	B	1	16	2	0.125
2	60,514,925	B	1	15	2	0.133333
2	60,887,057	B	1	16	2	0.125
2	61,965,966	B	1	16	2	0.125
2	69,881,051	B	1	16	2	0.125
3	20,524,588	B	1	16	4	0.25
3	59,454,836	B	1	14	2	0.142857
4	2,897,532	B	1	15	6	0.4
4	28,335,725	B	1	16	2	0.125
4	31,512,538	B	1	16	5	0.3125
5	7,089,883	B	1	16	5	0.3125
5	21,955,443	B	1	16	2	0.125
5	53,542,995	B	1	16	2	0.125
5	55,413,332	B	1	16	2	0.125
7	14,760,336	B	1	16	2	0.125
7	58,396,902	B	1	16	2	0.125
8	4,249,619	B	1	16	2	0.125
8	11,035,929	B	1	15	2	0.133333
9	73,073,398	B	1	15	2	0.133333
9	102,151,025	B	1	16	4	0.25
9	112,531,549	B	1	16	2	0.125
10	1,149,419	B	1	16	2	0.125
10	21,668,588	B	1	16	5	0.3125
10	24,105,846	B	1	16	2	0.125
10	26,327,307	B	1	14	2	0.142857
10	43,777,740	B	1	16	2	0.125
10	62,896,164	B	1	16	7	0.4375
10	66,331,869	B	1	15	2	0.133333
10	104,299,460	B	1	16	2	0.125
10	105,542,122	B	1	14	2	0.142857
11	4,667,589	B	1	16	4	0.25
11	23,072,184	B	1	12	2	0.166667
11	72,050,188	B	1	16	2	0.125
12	87,791,955	B	1	15	2	0.133333
13	38,813,194	B	1	16	3	0.1875

13	46,968,329	B	1	16	4	0.25
13	79,715,414	B	1	16	5	0.3125
14	35,226,779	B	1	15	2	0.133333
14	40,924,874	B	1	16	2	0.125
14	54,976,361	B	1	16	4	0.25
14	85,450,871	B	1	16	4	0.25
14	92,014,100	B	1	16	2	0.125
15	8,542,270	B	1	14	2	0.142857
15	47,585,508	B	1	16	3	0.1875
15	50,346,260	B	1	16	2	0.125
15	54,475,886	B	1	16	2	0.125
16	46,254,667	B	1	15	2	0.133333
16	50,300,273	B	1	14	2	0.142857
16	68,164,631	B	1	16	3	0.1875
17	54,900,598	B	1	15	2	0.133333
18	2,297,051	B	1	16	2	0.125
18	20,070,279	B	1	16	2	0.125
18	41,050,639	B	1	15	2	0.133333
19	56,297,582	B	1	15	4	0.266667
19	72,752,125	B	1	16	3	0.1875
19	73,080,696	B	1	14	2	0.142857
19	78,313,495	B	1	16	2	0.125
20	31,232,545	B	1	16	2	0.125
20	40,497,140	B	1	16	2	0.125
20	43,370,962	B	1	15	3	0.2
21	14,247,226	B	1	15	3	0.2
22	11,357,364	B	1	15	2	0.133333
22	52,544,055	B	1	16	2	0.125
22	57,509,531	B	1	16	2	0.125
23	4,716,702	B	1	16	7	0.4375
23	38,811,157	B	1	10	8	0.8
23	47,702,123	B	1	15	2	0.133333
24	28,584,357	B	1	15	2	0.133333
24	36,256,843	B	1	16	3	0.1875
25	43,863,189	B	1	16	2	0.125
26	5,278,377	B	1	16	2	0.125
26	14,605,832	B	1	16	3	0.1875
26	43,514,457	B	1	16	3	0.1875
28	26,165,650	B	1	16	4	0.25