Comparison of 149SNP(2007-12-27 datestamp) and 2010 data

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Abstract

Contents

1 Summary

Table 1: data_y10001101.tsv vs data_2010_x_149SNP.tsv

	|	-	NA	A	C	G	T	AC	AG	AT	CG	CT	GT
|	0	0	0	0	0	0	0	0	0	0	0	0	0
-	0	0	0	0	0	0	0	0	0	0	0	0	0
NA	1045	8	62	132	122	151	170	0	0	0	0	0	1
A	5609	1	171	3579	11	24	4	2	11	2	0	0	0
C	4480	0	164	4	2840	6	19	0	0	0	3	5	0
G	5581	0	157	24	2	3617	6	0	5	0	2	0	1
T	4628	3	140	3	13	5	3051	0	0	1	0	5	2
AC	24	0	1	0	0	0	0	0	0	0	0	0	0
AG	27	0	0	0	0	0	0	0	0	0	0	0	0
AT	9	0	0	0	0	0	0	0	0	1	0	0	0
CG	7	0	0	0	0	0	0	0	0	0	0	0	0
CT	84	0	6	0	20	0	0	0	0	0	0	1	0
GT	6	0	0	0	0	0	0	0	0	0	0	0	0

2 Real Mismatches (deletion/NA excluded)

Table 2: mismatches (deletion/NA excluded)

row id1	col id1	call1	row id2	col id2	call2
Van-0	AtMSQTsnp 129	A	8400	AtMSQTsnp 129	AG
Van-0	AtMSQTsnp 390	T	8400	AtMSQTsnp 390	CT
Van-0	AtMSQTsnp 397	T	8400	AtMSQTsnp 397	GT
Van-0	AtMSQTsnp 378	C	8400	AtMSQTsnp 378	CG
Van-0	AtMSQTsnp 29	A	8400	AtMSQTsnp 29	AT
Van-0	AtMSQTsnp 242	C	8400	AtMSQTsnp 242	CT
Van-0	AtMSQTsnp 108	G	8400	AtMSQTsnp 108	AG
Van-0	AtMSQTsnp 101	A	8400	AtMSQTsnp 101	AG
Van-0	AtMSQTsnp 58	G	8400	AtMSQTsnp 58	CG
Van-0	AtMSQTsnp 359	G	8400	AtMSQTsnp 359	GT
Van-0	AtMSQTsnp 47	C	8400	AtMSQTsnp 47	A
Van-0	AtMSQTsnp 395	A	8400	AtMSQTsnp 395	AG
Van-0	AtMSQTsnp 260	A	8400	AtMSQTsnp 260	AC
Van-0	AtMSQTsnp 266	T	8400	AtMSQTsnp 266	GT
Van-0	AtMSQTsnp 267	C	8400	AtMSQTsnp 267	CT
Van-0	AtMSQTsnp 410	G	8400	AtMSQTsnp 410	AG
Van-0	AtMSQTsnp 184	A	8400	AtMSQTsnp 184	T
Van-0	AtMSQTsnp 188	C	8400	AtMSQTsnp 188	CT
Van-0	AtMSQTsnp 323	A	8400	AtMSQTsnp 323	AG
Van-0	AtMSQTsnp 285	T	8400	AtMSQTsnp 285	CT
Van-0	AtMSQTsnp 281	T	8400	AtMSQTsnp 281	C
Van-0	AtMSQTsnp 97	C	8400	AtMSQTsnp 97	CG
Van-0	AtMSQTsnp 90	C	8400	AtMSQTsnp 90	CT
Van-0	AtMSQTsnp 197	A	8400	AtMSQTsnp 197	AG
Van-0	AtMSQTsnp 214	A	8400	AtMSQTsnp 214	AG
Van-0	AtMSQTsnp 194	T	8400	AtMSQTsnp 194	AT
Van-0	AtMSQTsnp 63	A	8400	AtMSQTsnp 63	AC
Van-0	AtMSQTsnp 65	A	8400	AtMSQTsnp 65	AG
Van-0	AtMSQTsnp 203	A	8400	AtMSQTsnp 203	AT
Van-0	AtMSQTsnp 92	A	8400	AtMSQTsnp 92	G

Van-0	AtMSQTsnp 11	T	8400	AtMSQTsnp 11	CT
Van-0	AtMSQTsnp 12	A	8400	AtMSQTsnp 12	G
Van-0	AtMSQTsnp 237	T	8400	AtMSQTsnp 237	CT
Van-0	AtMSQTsnp 87	C	8400	AtMSQTsnp 87	CT
Van-0	AtMSQTsnp 8	G	8400	AtMSQTsnp 8	AG
Van-0	AtMSQTsnp 220	A	8400	AtMSQTsnp 220	G
Zdr-6	AtMSQTsnp 267	CT	8410	AtMSQTsnp 267	C
Pi-0	AtMSQTsnp 274	G	8356	AtMSQTsnp 274	T
Pi-0	AtMSQTsnp 279	T	8356	AtMSQTsnp 279	C
Ler-1	AtMSQTsnp 159	C	8324	AtMSQTsnp 159	T
	AtMSQTsnp 373	G	8350	AtMSQTsnp 373	A
	AtMSQTsnp 267	CT	8350	AtMSQTsnp 267	C
Fei-0	AtMSQTsnp 223	G	8294	AtMSQTsnp 223	AG
Stu1-1	AtMSQTsnp 274	T	6088	AtMSQTsnp 274	G
PHW-34	AtMSQTsnp 274	G	8244	AtMSQTsnp 274	T
Lz-0	AtMSQTsnp 159	C	8336	AtMSQTsnp 159	T
Got-7	AtMSQTsnp 267	CT	8299	AtMSQTsnp 267	C
Ct-1	AtMSQTsnp 292	C	8280	AtMSQTsnp 292	T
Ct-1	AtMSQTsnp 156	C	8280	AtMSQTsnp 156	T
Mrk-0	AtMSQTsnp 325	T	8339	AtMSQTsnp 325	C
HR-5	AtMSQTsnp 114	A	8309	AtMSQTsnp 114	AG
Ra-0	AtMSQTsnp 164	A	8364	AtMSQTsnp 164	C
Ra-0	AtMSQTsnp 321	C	8364	AtMSQTsnp 321	A
Ra-0	AtMSQTsnp 223	A	8364	AtMSQTsnp 223	G
Ra-0	AtMSQTsnp 334	T	8364	AtMSQTsnp 334	C
Mt-0	AtMSQTsnp 138	CT	8341	AtMSQTsnp 138	C
Ren-1	AtMSQTsnp 392	G	8367	AtMSQTsnp 392	A
Ren-1	AtMSQTsnp 267	CT	8367	AtMSQTsnp 267	C
Ren-1	AtMSQTsnp 388	C	8367	AtMSQTsnp 388	A
L	AtMSQTsnp 370	G	6043	AtMSQTsnp 370	A
Br-0	AtMSQTsnp 267	CT	8269	AtMSQTsnp 267	C
Ms-0	AtMSQTsnp 249	A	8340	AtMSQTsnp 249	AG
Ms-0	AtMSQTsnp 173	G	8340	AtMSQTsnp 173	A
Ms-0	AtMSQTsnp 177	A	8340	AtMSQTsnp 177	AG
Ms-0	AtMSQTsnp 323	G	8340	AtMSQTsnp 323	AG
Ms-0	AtMSQTsnp 331	C	8340	AtMSQTsnp 331	G
DraII-1	AtMSQTsnp 274	G	8284	AtMSQTsnp 274	T
DraII-1	AtMSQTsnp 279	T	8284	AtMSQTsnp 279	CT
DraII-1	AtMSQTsnp 278	A	8284	AtMSQTsnp 278	AG
Se-0	AtMSQTsnp 267	CT	8379	AtMSQTsnp 267	C
Lom1-1	AtMSQTsnp 278	G	6042	AtMSQTsnp 278	A
Ws-0	AtMSQTsnp 267	CT	8405	AtMSQTsnp 267	C
Gul1-2	AtMSQTsnp 274	T	8234	AtMSQTsnp 274	G
Bor-1	AtMSQTsnp 390	C	5837	AtMSQTsnp 390	T
Bor-1	AtMSQTsnp 398	G	5837	AtMSQTsnp 398	C
Bor-1	AtMSQTsnp 22	A	5837	AtMSQTsnp 22	G
Bor-1	AtMSQTsnp 249	G	5837	AtMSQTsnp 249	A
Bor-1	AtMSQTsnp 278	A	5837	AtMSQTsnp 278	G
Bor-1	AtMSQTsnp 355	G	5837	AtMSQTsnp 355	T
Bor-1	AtMSQTsnp 294	G	5837	AtMSQTsnp 294	T
Bor-1	AtMSQTsnp 358	G	5837	AtMSQTsnp 358	A
Bor-1	AtMSQTsnp 48	C	5837	AtMSQTsnp 48	T
Bor-1	AtMSQTsnp 323	G	5837	AtMSQTsnp 323	A
Bor-1	AtMSQTsnp 325	C	5837	AtMSQTsnp 325	T
Bor-1	AtMSQTsnp 97	C	5837	AtMSQTsnp 97	G
Bor-1	AtMSQTsnp 194	T	5837	AtMSQTsnp 194	A
Bor-1	AtMSQTsnp 223	A	5837	AtMSQTsnp 223	G
Bor-1	AtMSQTsnp 12	G	5837	AtMSQTsnp 12	A
Bil-7	AtMSQTsnp 370	G	8263	AtMSQTsnp 370	A
C24	AtMSQTsnp 138	CT	8273	AtMSQTsnp 138	C
Wt-5	AtMSQTsnp 334	C	8407	AtMSQTsnp 334	T
Duk	AtMSQTsnp 278	G	6008	AtMSQTsnp 278	A
Sf-1	AtMSQTsnp 274	T	8380	AtMSQTsnp 274	G
Sf-1	AtMSQTsnp 278	G	8380	AtMSQTsnp 278	A
Got-22	AtMSQTsnp 267	CT	8298	AtMSQTsnp 267	C
Got-22	AtMSQTsnp 306	G	8298	AtMSQTsnp 306	CG
L	AtMSQTsnp 370	G	6046	AtMSQTsnp 370	A
Ts-5	AtMSQTsnp 267	CT	8393	AtMSQTsnp 267	C
Ag-0	AtMSQTsnp 267	CT	8251	AtMSQTsnp 267	C
Pna-17	AtMSQTsnp 267	CT	8359	AtMSQTsnp 267	C
CIBC-5	AtMSQTsnp 244	G	8277	AtMSQTsnp 244	A
CIBC-5	AtMSQTsnp 321	C	8277	AtMSQTsnp 321	A
CIBC-5	AtMSQTsnp 223	G	8277	AtMSQTsnp 223	A
CIBC-5	AtMSQTsnp 334	T	8277	AtMSQTsnp 334	C
CIBC-5	AtMSQTsnp 138	CT	8277	AtMSQTsnp 138	C
CIBC-5	AtMSQTsnp 307	A	8277	AtMSQTsnp 307	T
CIBC-5	AtMSQTsnp 306	C	8277	AtMSQTsnp 306	G
CIBC-5	AtMSQTsnp 304	T	8277	AtMSQTsnp 304	C
Pna-10	AtMSQTsnp 267	CT	8358	AtMSQTsnp 267	C
CIBC-17	AtMSQTsnp 244	A	8276	AtMSQTsnp 244	G
CIBC-17	AtMSQTsnp 114	A	8276	AtMSQTsnp 114	G

CIBC-17	AtMSQTsnp 267	CT	8276	AtMSQTsnp 267	C
CIBC-17	AtMSQTsnp 321	A	8276	AtMSQTsnp 321	C
CIBC-17	AtMSQTsnp 327	T	8276	AtMSQTsnp 327	G
CIBC-17	AtMSQTsnp 415	G	8276	AtMSQTsnp 415	A
CIBC-17	AtMSQTsnp 223	A	8276	AtMSQTsnp 223	G
CIBC-17	AtMSQTsnp 334	C	8276	AtMSQTsnp 334	T
CIBC-17	AtMSQTsnp 159	T	8276	AtMSQTsnp 159	C
CIBC-17	AtMSQTsnp 307	T	8276	AtMSQTsnp 307	A
Gy-0	AtMSQTsnp 164	A	8302	AtMSQTsnp 164	C
NFA-10	AtMSQTsnp 159	T	8345	AtMSQTsnp 159	C
Tsu-1	AtMSQTsnp 334	C	8394	AtMSQTsnp 334	T
Tsu-1	AtMSQTsnp 138	T	8394	AtMSQTsnp 138	C
Bor-1	AtMSQTsnp 368	G	5837	AtMSQTsnp 368	A
Bor-1	AtMSQTsnp 129	A	5837	AtMSQTsnp 129	G
Bor-1	AtMSQTsnp 30	T	5837	AtMSQTsnp 30	C
Bor-1	AtMSQTsnp 31	T	5837	AtMSQTsnp 31	G
Bor-1	AtMSQTsnp 394	A	5837	AtMSQTsnp 394	G
Bor-1	AtMSQTsnp 288	A	5837	AtMSQTsnp 288	G
Bor-1	AtMSQTsnp 254	A	5837	AtMSQTsnp 254	C
Bor-1	AtMSQTsnp 76	C	5837	AtMSQTsnp 76	T
Bor-1	AtMSQTsnp 310	A	5837	AtMSQTsnp 310	C
Bor-1	AtMSQTsnp 379	A	5837	AtMSQTsnp 379	G
Bor-1	AtMSQTsnp 373	A	5837	AtMSQTsnp 373	G
Bor-1	AtMSQTsnp 370	A	5837	AtMSQTsnp 370	G
Bor-1	AtMSQTsnp 21	T	5837	AtMSQTsnp 21	C
Bor-1	AtMSQTsnp 406	A	5837	AtMSQTsnp 406	G
Bor-1	AtMSQTsnp 408	A	5837	AtMSQTsnp 408	G
Bor-1	AtMSQTsnp 343	T	5837	AtMSQTsnp 343	C
Bor-1	AtMSQTsnp 100	G	5837	AtMSQTsnp 100	A
Bor-1	AtMSQTsnp 57	C	5837	AtMSQTsnp 57	T
Bor-1	AtMSQTsnp 58	C	5837	AtMSQTsnp 58	G
Bor-1	AtMSQTsnp 177	G	5837	AtMSQTsnp 177	A
Bor-1	AtMSQTsnp 40	C	5837	AtMSQTsnp 40	G
Bor-1	AtMSQTsnp 49	C	5837	AtMSQTsnp 49	T
Bor-1	AtMSQTsnp 263	C	5837	AtMSQTsnp 263	T
Bor-1	AtMSQTsnp 410	G	5837	AtMSQTsnp 410	A
Bor-1	AtMSQTsnp 184	A	5837	AtMSQTsnp 184	T
Bor-1	AtMSQTsnp 187	T	5837	AtMSQTsnp 187	A
Bor-1	AtMSQTsnp 188	C	5837	AtMSQTsnp 188	T
Bor-1	AtMSQTsnp 321	A	5837	AtMSQTsnp 321	C
Bor-1	AtMSQTsnp 123	A	5837	AtMSQTsnp 123	G
Bor-1	AtMSQTsnp 191	A	5837	AtMSQTsnp 191	C
Bor-1	AtMSQTsnp 130	C	5837	AtMSQTsnp 130	T
Bor-1	AtMSQTsnp 67	A	5837	AtMSQTsnp 67	G
Bor-1	AtMSQTsnp 145	C	5837	AtMSQTsnp 145	T
Bor-1	AtMSQTsnp 91	A	5837	AtMSQTsnp 91	G
Bor-1	AtMSQTsnp 92	A	5837	AtMSQTsnp 92	G
Bor-1	AtMSQTsnp 159	C	5837	AtMSQTsnp 159	T
Bor-1	AtMSQTsnp 88	G	5837	AtMSQTsnp 88	A
Bor-1	AtMSQTsnp 2	G	5837	AtMSQTsnp 2	A
Bor-1	AtMSQTsnp 220	A	5837	AtMSQTsnp 220	G
Bor-1	AtMSQTsnp 388	A	5837	AtMSQTsnp 388	C
Bor-1	AtMSQTsnp 286	G	5837	AtMSQTsnp 286	C
Bor-1	AtMSQTsnp 300	G	5837	AtMSQTsnp 300	A
NC-6	AtMSQTsnp 274	G	8246	AtMSQTsnp 274	T
NC-6	AtMSQTsnp 278	A	8246	AtMSQTsnp 278	G
Nok-3	AtMSQTsnp 334	T	8347	AtMSQTsnp 334	C
Est-1	AtMSQTsnp 164	A	8291	AtMSQTsnp 164	C
Uod-7	AtMSQTsnp 267	CT	8399	AtMSQTsnp 267	C
Kno-10	AtMSQTsnp 378	C	8317	AtMSQTsnp 378	G
Zdr-1	AtMSQTsnp 260	A	8409	AtMSQTsnp 260	C
Kz-1	AtMSQTsnp 15	C	8320	AtMSQTsnp 15	T
RRS-10	AtMSQTsnp 267	CT	8372	AtMSQTsnp 267	C
RRS-10	AtMSQTsnp 140	A	8372	AtMSQTsnp 140	C
Kin-0	AtMSQTsnp 138	CT	8316	AtMSQTsnp 138	C
Yo-0	AtMSQTsnp 138	CT	8408	AtMSQTsnp 138	C
F4	AtMSQTsnp 97	C	8293	AtMSQTsnp 97	CG
F4	AtMSQTsnp 307	A	8293	AtMSQTsnp 307	T
Kondara	AtMSQTsnp 114	G	8319	AtMSQTsnp 114	A