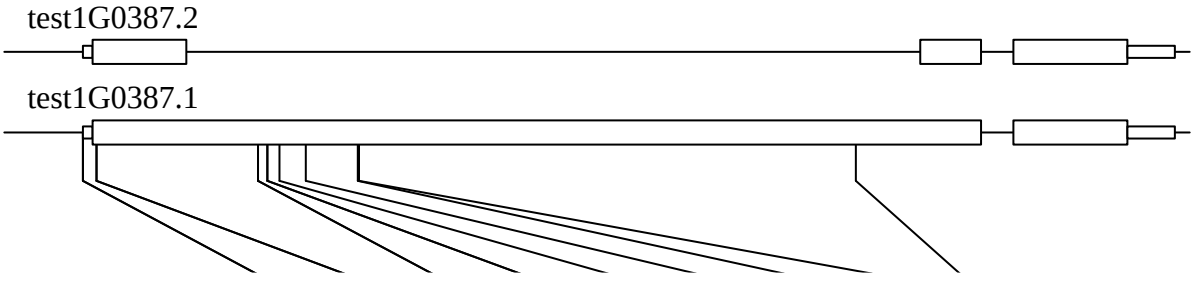
serif



scaffold_1	4300	4345	4879	4910	4950	5037	5209	5213	6856	frequency
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

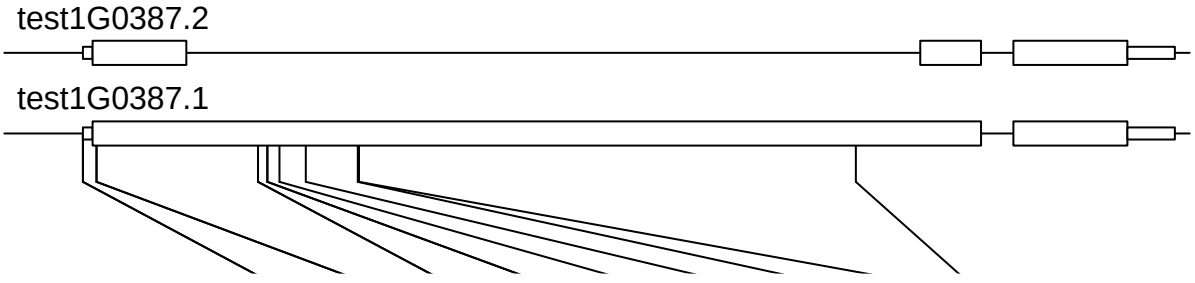
i1:GG;i2:GCCTA;i3:AA;i4:GGG;i5:CC;i6:AC

T1:T/A,i1;T2:T/A,G;T3:T/i3,i1;T4:A/i3,i1G,i5

	4300	4345	4879	4910	4950	5037	5209	5213	6856	freq
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

T1:T/A,i1; T2:T/A,G; T3:T/i3,i1; T4:A/i3,i4,i5
i1:GG; i2:GCCTA; i3:AA; i4:GGG; i5:CC; i6:AC

sans



scaffold_1	4300	4345	4879	4910	4950	5037	5209	5213	6856	frequency
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

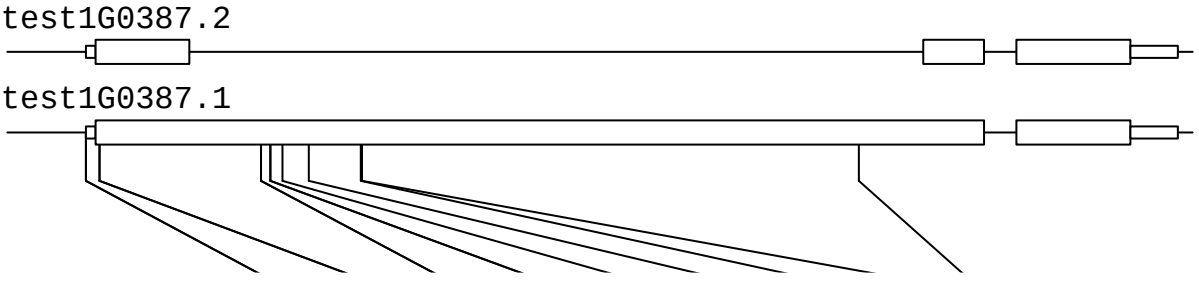
i1:GG;i2:GCCTA;i3:AA;i4:GGG;i5:CC;i6:AC

T1:T/A,i1;T2:T/A,G;T3:T/i3,i1;T4:A/i3,i1G,i5

	4300	4345	4879	4910	4950	5037	5209	5213	6856	freq
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

T1:T/A,i1; T2:T/A,G; T3:T/i3,i1; T4:A/i3,i4,i5
i1:GG; i2:GCCTA; i3:AA; i4:GGG; i5:CC; i6:AC

mono



scaffold_1	4300	4345	4879	4910	4950	5037	5209	5213	6856	frequency
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

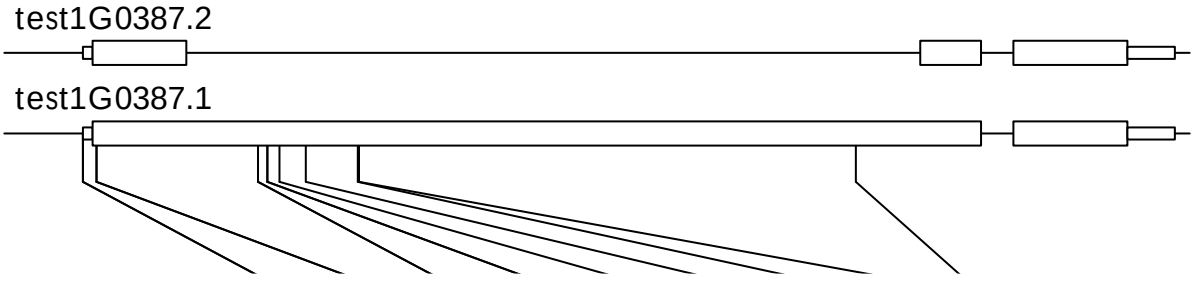
i1:GG;i2:GCCTA;i3:AA;i4:GGG;i5:CC;i6:AC

T1:T/A,i1;T2:T/A,G;T3:T/i3,i1;T4:A/i3,i1G,i5

	4300	4345	4879	4910	4950	5037	5209	5213	6856	freq
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

T1:T/A,i1; T2:T/A,G; T3:T/i3,i1; T4:A/i3,i4,i5
i1:GG; i2:GCCTA; i3:AA; i4:GGG; i5:CC; i6:AC

AvantGarde



scaffold_1	4300	4345	4879	4910	4950	5037	5209	5213	6856	frequency
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

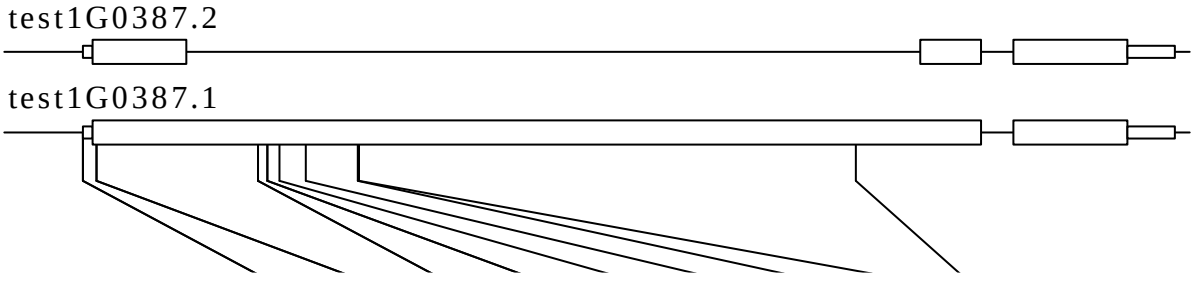
i1:GG;i2:GCCTA;i3:AA;i4:GGG;i5:CC;i6:AC

T1:T/A,i1;T2:T/A,G;T3:T/i3,i1;T4:A/i3,i1G,i5

	4300	4345	4879	4910	4950	5037	5209	5213	6856	freq
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

T1:T/A,i1; T2:T/A,G; T3:T/i3,i1; T4:A/i3,i4,i5
i1:GG; i2:GCCTA; i3:AA; i4:GGG; i5:CC; i6:AC

Bookman



scaffold_1 4300 4345 4879 4910 4950 5037 5209 5213 6856 frequency

ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

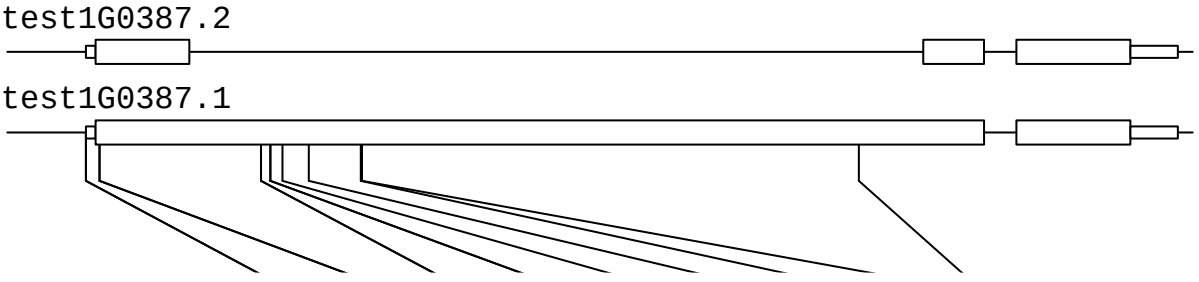
i1:GG;i2:GCCTA;i3:AA;i4:GGG;i5:CC;i6:AC

T1:T/A,i1;T2:T/A,G;T3:T/i3,i1;T4:A/i3,i1G,i5

	4300	4345	4879	4910	4950	5037	5209	5213	6856	freq
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

T1:T/A,i1; T2:T/A,G; T3:T/i3,i1; T4:A/i3,i4,i5
i1:GG; i2:GCCTA; i3:AA; i4:GGG; i5:CC; i6:AC

Courier



scaffold_1 4300 4345 4879 4910 4950 5037 5209 5213 6856 frequency

ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

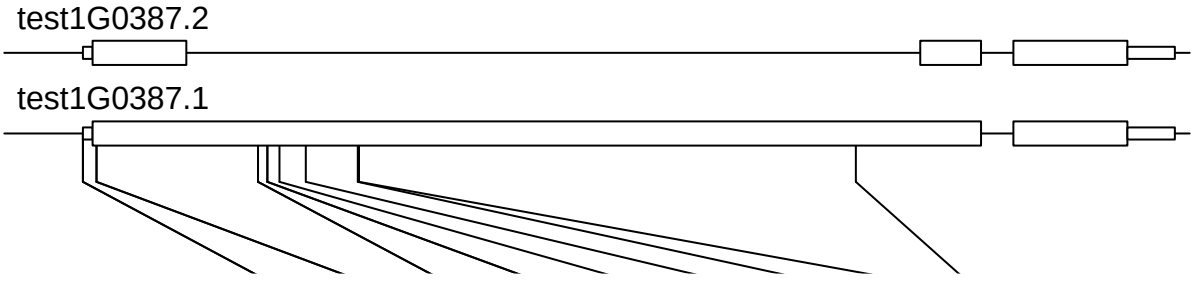
i1:GG;i2:GCCTA;i3:AA;i4:GGG;i5:CC;i6:AC

T1:T/A,i1;T2:T/A,G;T3:T/i3,i1;T4:A/i3,i1G,i5

	4300	4345	4879	4910	4950	5037	5209	5213	6856	freq
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

T1:T/A,i1; T2:T/A,G; T3:T/i3,i1; T4:A/i3,i4,i5
i1:GG; i2:GCCTA; i3:AA; i4:GGG; i5:CC; i6:AC

Helvetica



scaffold_1	4300	4345	4879	4910	4950	5037	5209	5213	6856	frequency
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

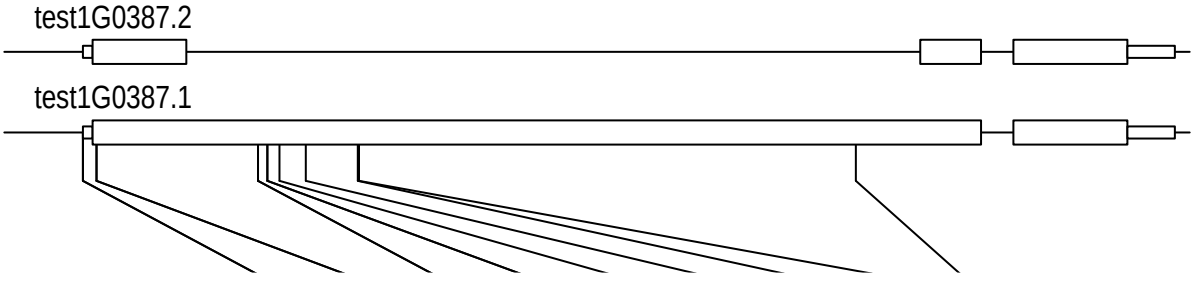
i1:GG;i2:GCCTA;i3:AA;i4:GGG;i5:CC;i6:AC

T1:T/A,i1;T2:T/A,G;T3:T/i3,i1;T4:A/i3,i1G,i5

	4300	4345	4879	4910	4950	5037	5209	5213	6856	freq
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

T1:T/A,i1; T2:T/A,G; T3:T/i3,i1; T4:A/i3,i4,i5
i1:GG; i2:GCCTA; i3:AA; i4:GGG; i5:CC; i6:AC

Helvetica−Narrow



scaffold_1	4300	4345	4879	4910	4950	5037	5209	5213	6856	frequency
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

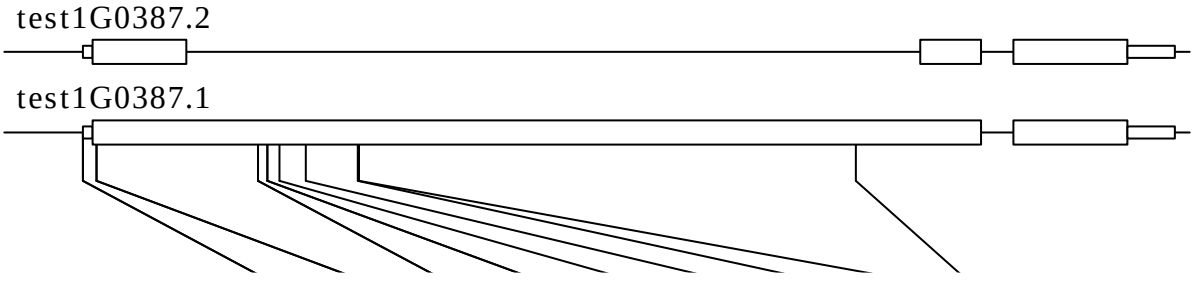
i1:GG;i2:GCCTA;i3:AA;i4:GGG;i5:CC;i6:AC

T1:T/A,i1;T2:T/A,G;T3:T/i3,i1;T4:A/i3,i1G,i5

	4300	4345	4879	4910	4950	5037	5209	5213	6856	freq
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

T1:T/A,i1; T2:T/A,G; T3:T/i3,i1; T4:A/i3,i4,i5
i1:GG; i2:GCCTA; i3:AA; i4:GGG; i5:CC; i6:AC

NewCenturySchoolbook



scaffold_1	4300	4345	4879	4910	4950	5037	5209	5213	6856	frequency
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

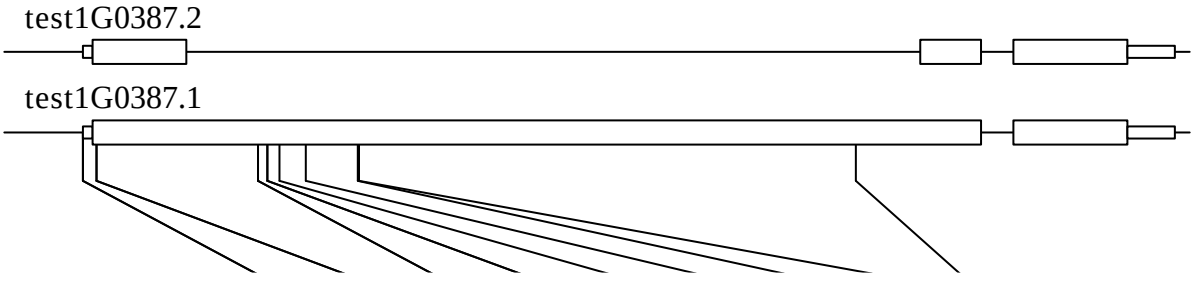
i1:GG;i2:GCCTA;i3:AA;i4:GGG;i5:CC;i6:AC

T1:T/A,i1;T2:T/A,G;T3:T/i3,i1;T4:A/i3,i1G,i5

	4300	4345	4879	4910	4950	5037	5209	5213	6856	freq
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

T1:T/A,i1; T2:T/A,G; T3:T/i3,i1; T4:A/i3,i4,i5
i1:GG; i2:GCCTA; i3:AA; i4:GGG; i5:CC; i6:AC

Palatino



scaffold_1	4300	4345	4879	4910	4950	5037	5209	5213	6856	frequency
ALLELE	G / C	T1	T2	i2 / A	T3	T4	A / i6	C / G	A / G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

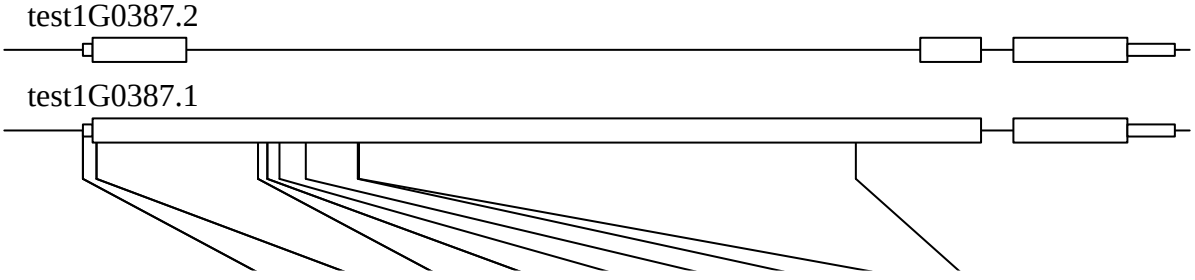
i1:GG;i2:GCCTA;i3:AA;i4:GGG;i5:CC;i6:AC

T1:T / A,i1;T2:T / A,G;T3:T / i3,i1;T4:A / i3,i1G,i5

	4300	4345	4879	4910	4950	5037	5209	5213	6856	freq
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

T1:T/A,i1; T2:T/A,G; T3:T/i3,i1; T4:A/i3,i4,i5
i1:GG; i2:GCCTA; i3:AA; i4:GGG; i5:CC; i6:AC

Times



scaffold_1	4300	4345	4879	4910	4950	5037	5209	5213	6856	frequency
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

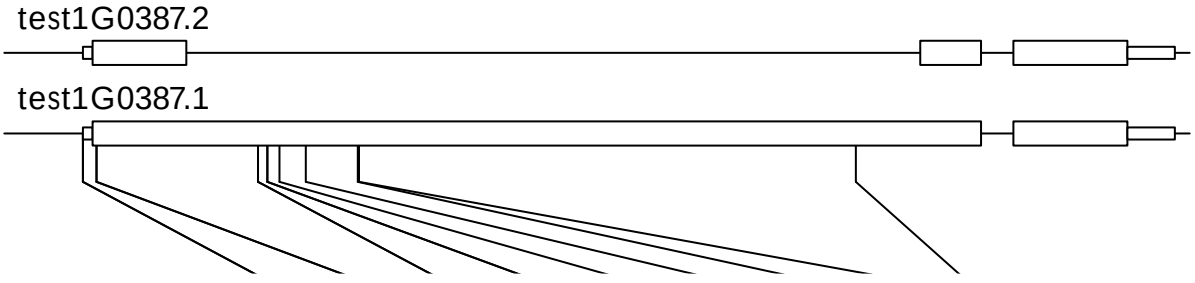
i1:GG;i2:GCCTA;i3:AA;i4:GGG;i5:CC;i6:AC

T1:T/A,i1;T2:T/A,G;T3:T/i3,i1;T4:A/i3,i1G,i5

	4300	4345	4879	4910	4950	5037	5209	5213	6856	freq
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

T1:T/A,i1; T2:T/A,G; T3:T/i3,i1; T4:A/i3,i4,i5
i1:GG; i2:GCCTA; i3:AA; i4:GGG; i5:CC; i6:AC

URWGothic



scaffold_1	4300	4345	4879	4910	4950	5037	5209	5213	6856	frequency
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

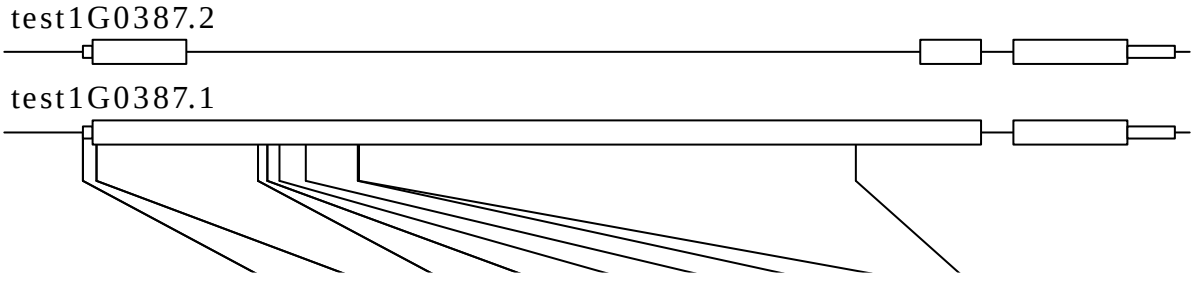
i1:GG;i2:GCCTA;i3:AA;i4:GGG;i5:CC;i6:AC

T1:T/A,i1;T2:T/A,G;T3:T/i3,i1;T4:A/i3,i1G,i5

	4300	4345	4879	4910	4950	5037	5209	5213	6856	freq
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

T1:T/A,i1; T2:T/A,G; T3:T/i3,i1; T4:A/i3,i4,i5
i1:GG; i2:GCCTA; i3:AA; i4:GGG; i5:CC; i6:AC

URWBookman



scaffold_1 4300 4345 4879 4910 4950 5037 5209 5213 6856 frequency

ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

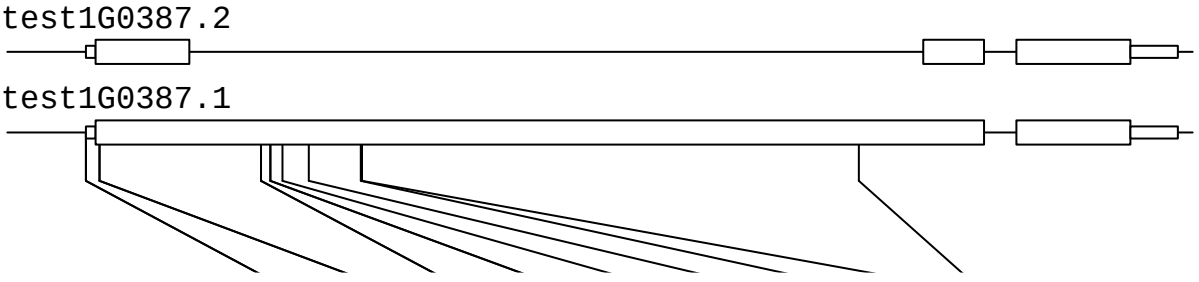
i1:GG;i2:GCCTA;i3:AA;i4:GGG;i5:CC;i6:AC

T1:T/A,i1;T2:T/A,G;T3:T/i3,i1;T4:A/i3,i1G,i5

	4300	4345	4879	4910	4950	5037	5209	5213	6856	freq
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

T1:T/A,i1; T2:T/A,G; T3:T/i3,i1; T4:A/i3,i4,i5
i1:GG; i2:GCCTA; i3:AA; i4:GGG; i5:CC; i6:AC

NimbusMon



scaffold_1	4300	4345	4879	4910	4950	5037	5209	5213	6856	frequency
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

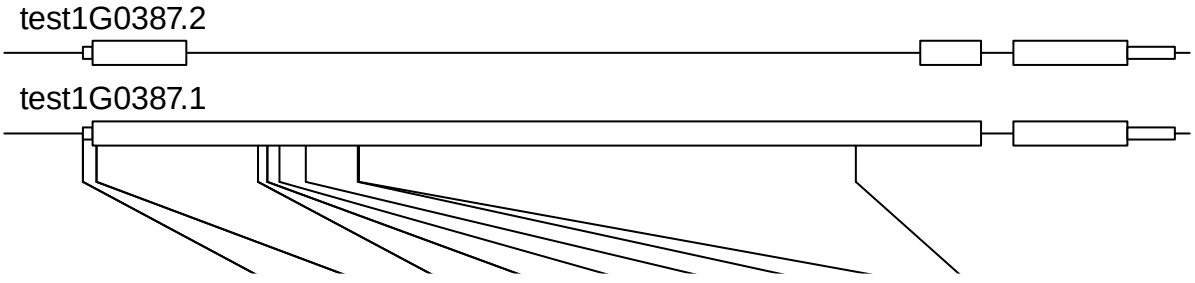
i1:GG;i2:GCCTA;i3:AA;i4:GGG;i5:CC;i6:AC

T1:T/A,i1;T2:T/A,G;T3:T/i3,i1;T4:A/i3,i1G,i5

	4300	4345	4879	4910	4950	5037	5209	5213	6856	freq
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

T1:T/A,i1; T2:T/A,G; T3:T/i3,i1; T4:A/i3,i4,i5
i1:GG; i2:GCCTA; i3:AA; i4:GGG; i5:CC; i6:AC

NimbusSan



scaffold_1	4300	4345	4879	4910	4950	5037	5209	5213	6856	frequency
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

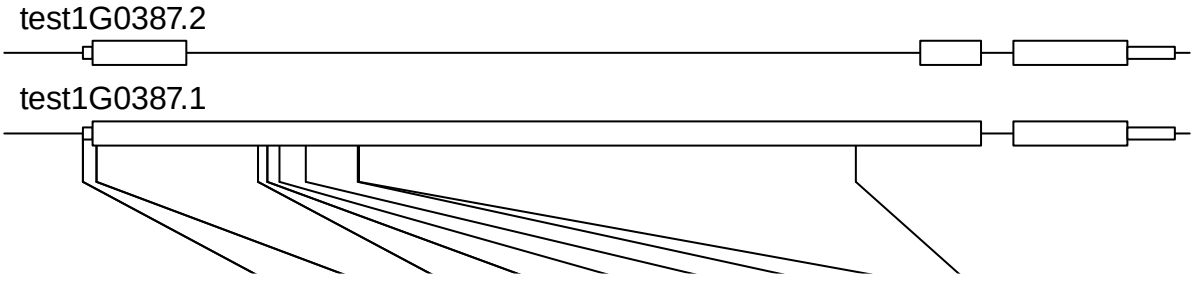
i1:GG;i2:GCCTA;i3:AA;i4:GGG;i5:CC;i6:AC

T1:T/A,i1;T2:T/A,G;T3:T/i3,i1;T4:A/i3,i1G,i5

	4300	4345	4879	4910	4950	5037	5209	5213	6856	freq
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

T1:T/A,i1; T2:T/A,G; T3:T/i3,i1; T4:A/i3,i4,i5
i1:GG; i2:GCCTA; i3:AA; i4:GGG; i5:CC; i6:AC

URWHelvetica



scaffold_1	4300	4345	4879	4910	4950	5037	5209	5213	6856	frequency
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

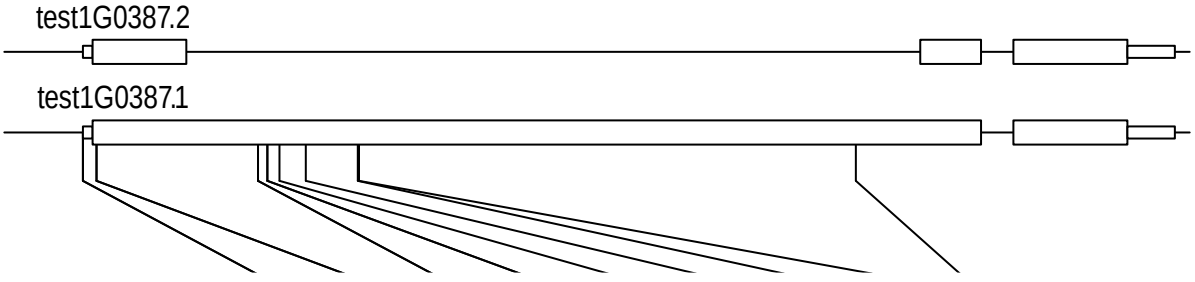
i1:GG;i2:GCCTA;i3:AA;i4:GGG;i5:CC;i6:AC

T1:T/A,i1;T2:T/A,G;T3:T/i3,i1;T4:A/i3,i1G,i5

	4300	4345	4879	4910	4950	5037	5209	5213	6856	freq
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

T1:T/A,i1; T2:T/A,G; T3:T/i3,i1; T4:A/i3,i4,i5
i1:GG; i2:GCCTA; i3:AA; i4:GGG; i5:CC; i6:AC

NimbusSanCond



scaffold_1	4300	4345	4879	4910	4950	5037	5209	5213	6856	frequency
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

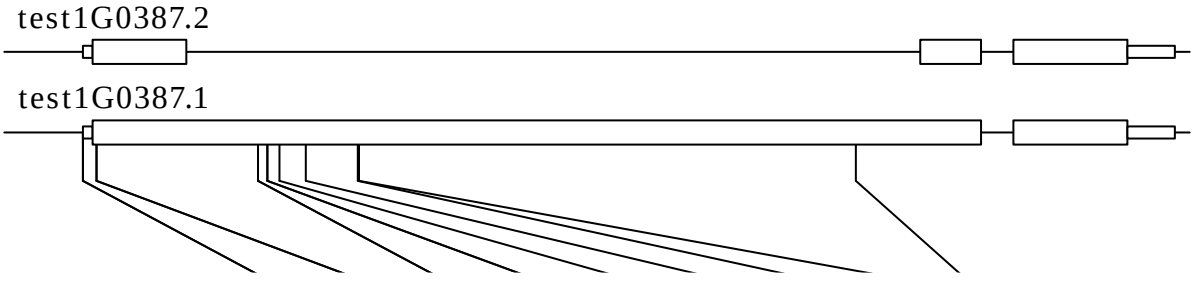
i1:GG;i2:GCCTA;i3:AA;i4:GGG;i5:CC;i6:AC

T1:T/A,i1;T2:T/A,G;T3:T/i3,i1;T4:A/i3,i1G,i5

	4300	4345	4879	4910	4950	5037	5209	5213	6856	freq
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

T1:T/A,i1; T2:T/A,G; T3:T/i3,i1; T4:A/i3,i4,i5
i1:GG; i2:GCCTA; i3:AA; i4:GGG; i5:CC; i6:AC

CenturySch



scaffold_1	4300	4345	4879	4910	4950	5037	5209	5213	6856	frequency
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

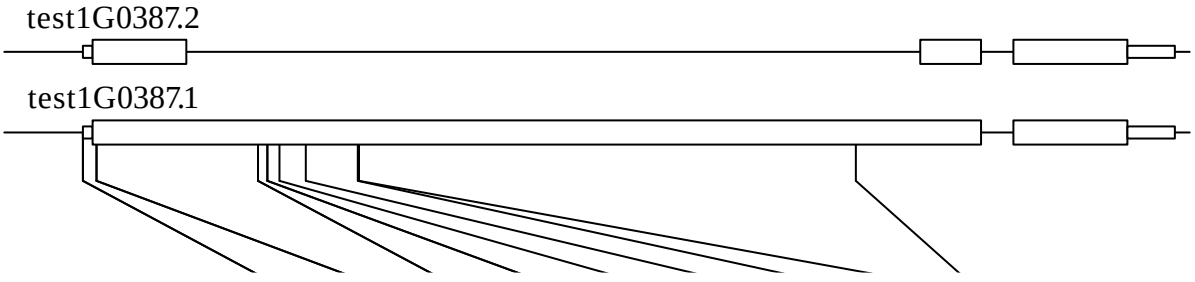
i1:GG;i2:GCCTA;i3:AA;i4:GGG;i5:CC;i6:AC

T1:T/A,i1;T2:T/A,G;T3:T/i3,i1;T4:A/i3,i1G,i5

	4300	4345	4879	4910	4950	5037	5209	5213	6856	freq
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

T1:T/A,i1; T2:T/A,G; T3:T/i3,i1; T4:A/i3,i4,i5
i1:GG; i2:GCCTA; i3:AA; i4:GGG; i5:CC; i6:AC

URWPalladio



scaffold_1	4300	4345	4879	4910	4950	5037	5209	5213	6856	frequency
ALLELE	G / C	T1	T2	i2 / A	T3	T4	A / i6	C / G	A / G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

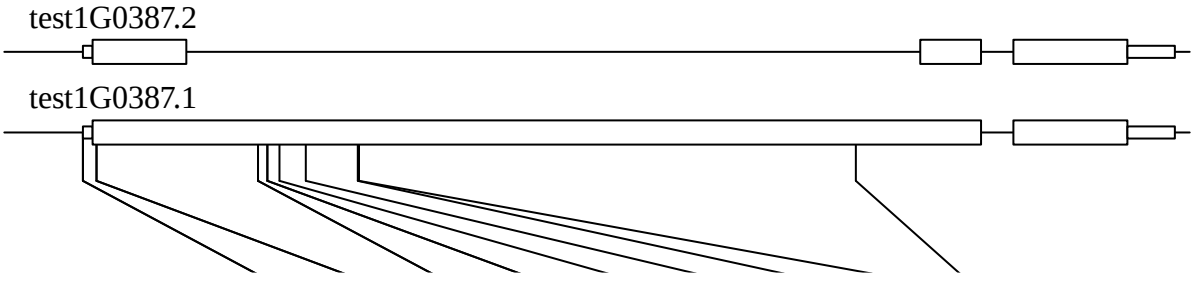
i1:GG;i2:GCCTA;i3:AA;i4:GGG;i5:CC;i6:AC

T1:T / A,i1;T2:T / A,G;T3:T / i3,i1;T4:A / i3,i1G,i5

	4300	4345	4879	4910	4950	5037	5209	5213	6856	freq
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

T1:T/A,i1; T2:T/A,G; T3:T/i3,i1; T4:A/i3,i4,i5
i1:GG; i2:GCCTA; i3:AA; i4:GGG; i5:CC; i6:AC

NimbusRom



scaffold_1	4300	4345	4879	4910	4950	5037	5209	5213	6856	frequency
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

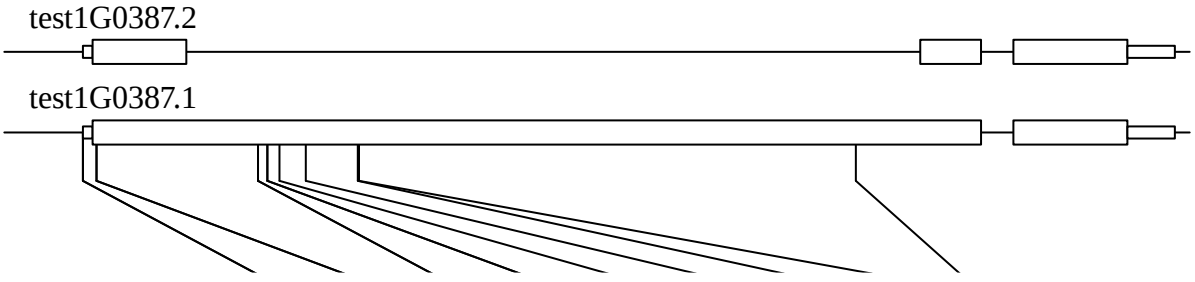
i1:GG;i2:GCCTA;i3:AA;i4:GGG;i5:CC;i6:AC

T1:T/A,i1;T2:T/A,G;T3:T/i3,i1;T4:A/i3,i1G,i5

	4300	4345	4879	4910	4950	5037	5209	5213	6856	freq
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

T1:T/A,i1; T2:T/A,G; T3:T/i3,i1; T4:A/i3,i4,i5
i1:GG; i2:GCCTA; i3:AA; i4:GGG; i5:CC; i6:AC

URWTimes



scaffold_1	4300	4345	4879	4910	4950	5037	5209	5213	6856	frequency
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

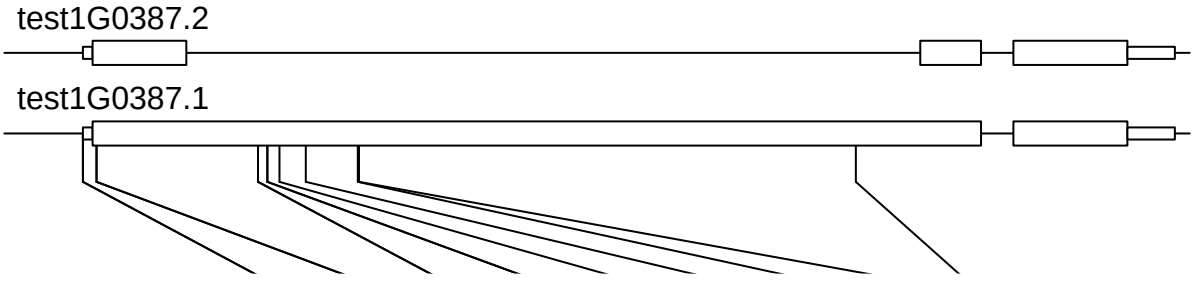
i1:GG;i2:GCCTA;i3:AA;i4:GGG;i5:CC;i6:AC

T1:T/A,i1;T2:T/A,G;T3:T/i3,i1;T4:A/i3,i1G,i5

	4300	4345	4879	4910	4950	5037	5209	5213	6856	freq
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

T1:T/A,i1; T2:T/A,G; T3:T/i3,i1; T4:A/i3,i4,i5
i1:GG; i2:GCCTA; i3:AA; i4:GGG; i5:CC; i6:AC

ArialMT



scaffold_1	4300	4345	4879	4910	4950	5037	5209	5213	6856	frequency
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

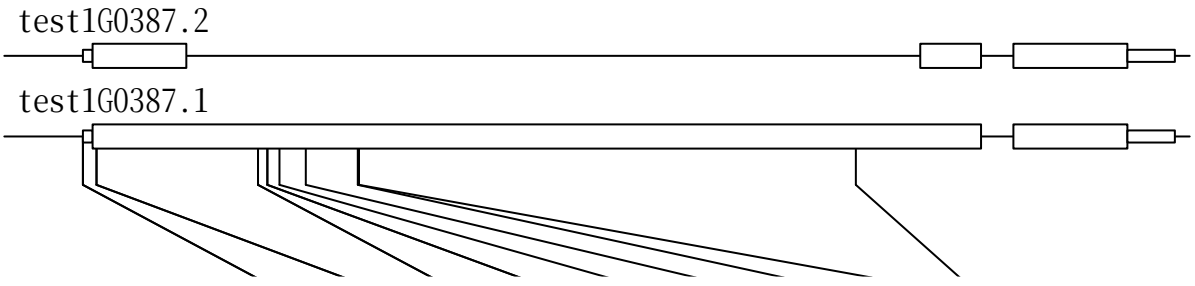
i1:GG;i2:GCCTA;i3:AA;i4:GGG;i5:CC;i6:AC

T1:T/A,i1;T2:T/A,G;T3:T/i3,i1;T4:A/i3,i1G,i5

	4300	4345	4879	4910	4950	5037	5209	5213	6856	freq
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

T1:T/A,i1; T2:T/A,G; T3:T/i3,i1; T4:A/i3,i4,i5
i1:GG; i2:GCCTA; i3:AA; i4:GGG; i5:CC; i6:AC

Japan1



scaffold_1	4300	4345	4879	4910	4950	5037	5209	5213	6856	frequency
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

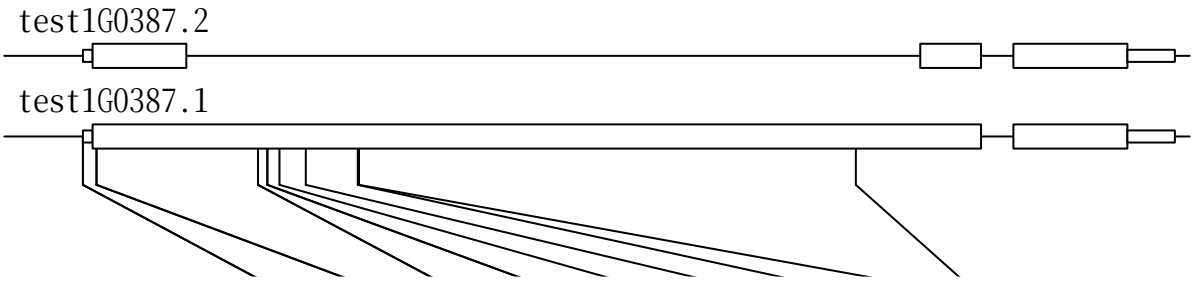
i1:GG;i2:GCCTA;i3:AA;i4:GGG;i5:CC;i6:AC

T1:T/A,i1;T2:T/A,G;T3:T/i3,i1;T4:A/i3,i1G,i5

	4300	4345	4879	4910	4950	5037	5209	5213	6856	freq
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

T1:T/A,i1; T2:T/A,G; T3:T/i3,i1; T4:A/i3,i4,i5
i1:GG; i2:GCCTA; i3:AA; i4:GGG; i5:CC; i6:AC

Japan1HeiMin



scaffold_1	4300	4345	4879	4910	4950	5037	5209	5213	6856	frequency
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

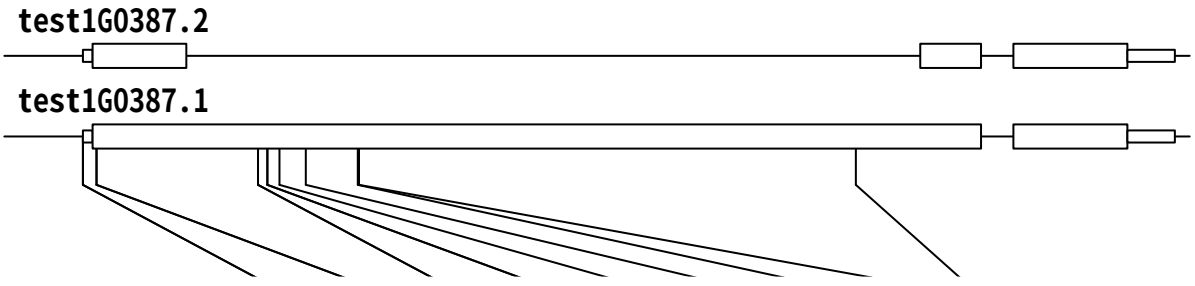
i1:GG;i2:GCCTA;i3:AA;i4:GGG;i5:CC;i6:AC

T1:T/A,i1;T2:T/A,G;T3:T/i3,i1;T4:A/i3,i1G,i5

	4300	4345	4879	4910	4950	5037	5209	5213	6856	freq
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

T1:T/A,i1; T2:T/A,G; T3:T/i3,i1; T4:A/i3,i4,i5
i1:GG; i2:GCCTA; i3:AA; i4:GGG; i5:CC; i6:AC

Japan1GothicBBB



scaffold_1	4300	4345	4879	4910	4950	5037	5209	5213	6856	frequency
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

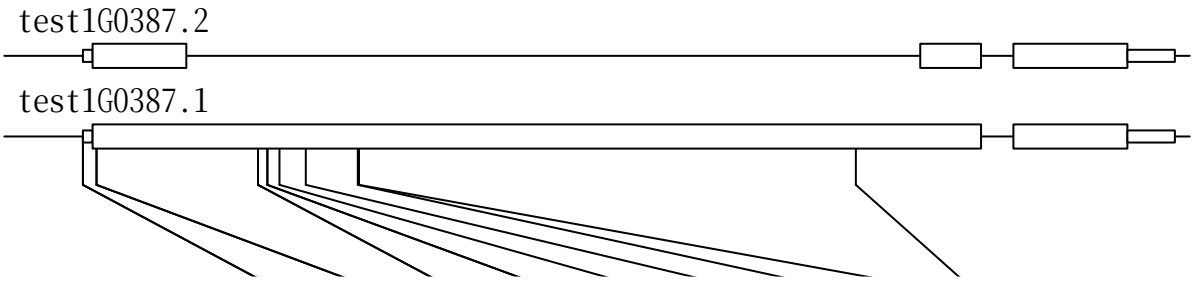
i1:GG;i2:GCCTA;i3:AA;i4:GGG;i5:CC;i6:AC

T1:T/A,i1;T2:T/A,G;T3:T/i3,i1;T4:A/i3,i1G,i5

	4300	4345	4879	4910	4950	5037	5209	5213	6856	freq
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

T1:T/A,i1; T2:T/A,G; T3:T/i3,i1; T4:A/i3,i4,i5
i1:GG; i2:GCCTA; i3:AA; i4:GGG; i5:CC; i6:AC

Japan1Ryumin



scaffold_1	4300	4345	4879	4910	4950	5037	5209	5213	6856	frequency
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

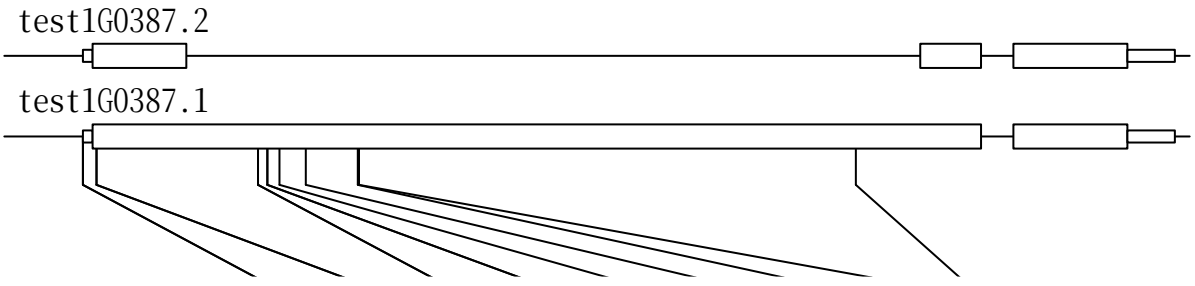
i1:GG;i2:GCCTA;i3:AA;i4:GGG;i5:CC;i6:AC

T1:T/A,i1;T2:T/A,G;T3:T/i3,i1;T4:A/i3,i1G,i5

	4300	4345	4879	4910	4950	5037	5209	5213	6856	freq
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

T1:T/A,i1; T2:T/A,G; T3:T/i3,i1; T4:A/i3,i4,i5
i1:GG; i2:GCCTA; i3:AA; i4:GGG; i5:CC; i6:AC

Korea1



scaffold_1	4300	4345	4879	4910	4950	5037	5209	5213	6856	frequency
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

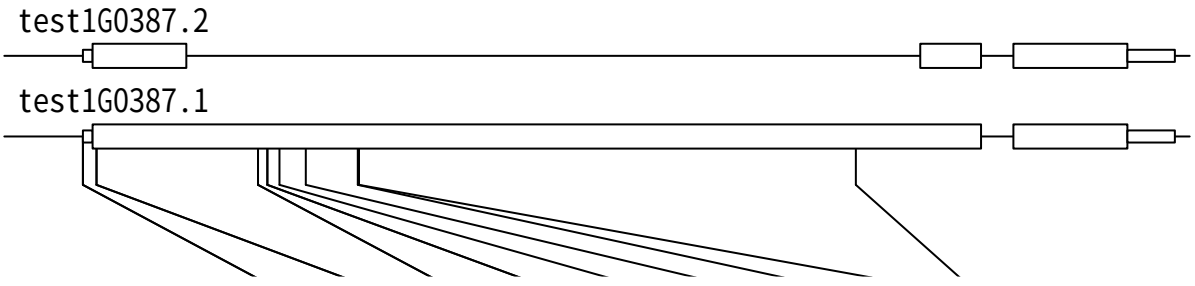
i1:GG;i2:GCCTA;i3:AA;i4:GGG;i5:CC;i6:AC

T1:T/A,i1;T2:T/A,G;T3:T/i3,i1;T4:A/i3,i1G,i5

	4300	4345	4879	4910	4950	5037	5209	5213	6856	freq
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

T1:T/A,i1; T2:T/A,G; T3:T/i3,i1; T4:A/i3,i4,i5
i1:GG; i2:GCCTA; i3:AA; i4:GGG; i5:CC; i6:AC

Korea1deb



scaffold_1	4300	4345	4879	4910	4950	5037	5209	5213	6856	frequency
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

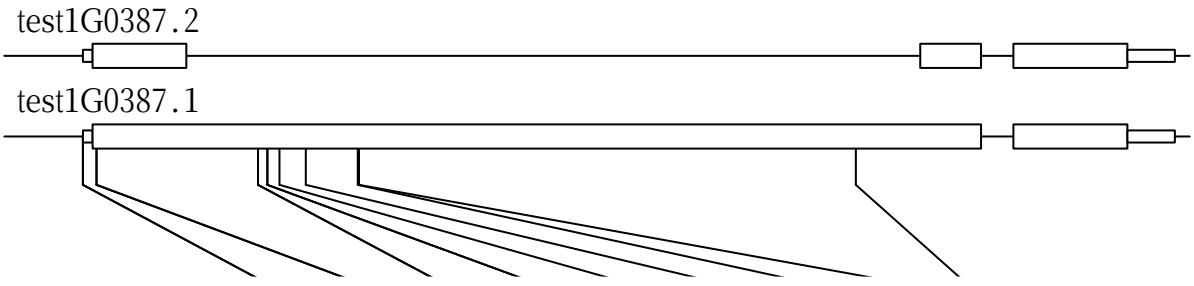
i1:GG;i2:GCCTA;i3:AA;i4:GGG;i5:CC;i6:AC

T1:T/A,i1;T2:T/A,G;T3:T/i3,i1;T4:A/i3,i1G,i5

	4300	4345	4879	4910	4950	5037	5209	5213	6856	freq
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

T1:T/A,i1; T2:T/A,G; T3:T/i3,i1; T4:A/i3,i4,i5
i1:GG; i2:GCCTA; i3:AA; i4:GGG; i5:CC; i6:AC

CNS1



scaffold_1	4300	4345	4879	4910	4950	5037	5209	5213	6856	frequency
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

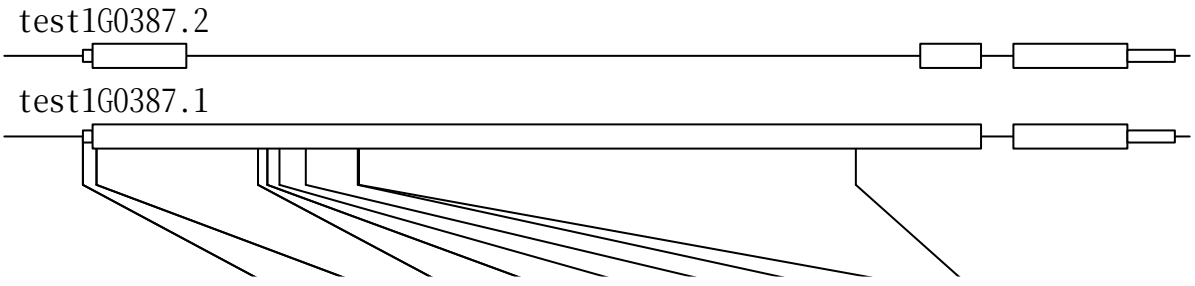
i1:GG;i2:GCCTA;i3:AA;i4:GGG;i5:CC;i6:AC

T1:T/A,i1;T2:T/A,G;T3:T/i3,i1;T4:A/i3,i1G,i5

	4300	4345	4879	4910	4950	5037	5209	5213	6856	freq
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

T1:T/A,i1; T2:T/A,G; T3:T/i3,i1; T4:A/i3,i4,i5
i1:GG; i2:GCCTA; i3:AA; i4:GGG; i5:CC; i6:AC

GB1



scaffold_1	4300	4345	4879	4910	4950	5037	5209	5213	6856	frequency
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

i1:GG;i2:GCCTA;i3:AA;i4:GGG;i5:CC;i6:AC

T1:T/A,i1;T2:T/A,G;T3:T/i3,i1;T4:A/i3,i1G,i5

	4300	4345	4879	4910	4950	5037	5209	5213	6856	freq
ALLELE	G/C	T1	T2	i2/A	T3	T4	A/i6	C/G	A/G	
H001	G	T	T	i2	T	A	A	C	A	10
H002	C	T	T	A	T	A	A	G	A	8
H003	G	A	A	A	i3	i3	i6	G	A	4
H004	G	T	T	A	T	A	A	G	A	4
H005	G	T	G	i2	T	i4	A	C	A	2
H006	G	T	T	A	T	A	A	G	G	2
H007	C	i1	G	A	i1	i5	A	G	A	1
H008	G	i1	T	A	T	i5	A	G	G	1
H009	G	T	T	A	i1	i4	A	G	G	1

T1:T/A,i1; T2:T/A,G; T3:T/i3,i1; T4:A/i3,i4,i5
i1:GG; i2:GCCTA; i3:AA; i4:GGG; i5:CC; i6:AC