

		Concordant
Sample Type 1	Sample Type 2	
Blood	Non-enriched saliva	95.8
Blood	Non-enriched buccal	95.8
Enriched saliva	Non-enriched saliva	96.5
Enriched buccal	Non-enriched buccal	95.9
Blood	Non-enriched saliva	89
Blood	Non-enriched buccal	83.3
Enriched saliva	Non-enriched saliva	87.7
Enriched buccal	Non-enriched buccal	84.1

Unique to sample type 1	Unique to sample type 2	Concordant
Coding exons		
2.3	1.9	96.4
2.3	1.9	96.2
1.8	1.8	97
0.8	3.3	96
4.7	6.3	88.6
6	10.7	87.2
4.9	7.4	88.5
6	9.9	87.4

Unique to sample type 1	Unique to sample type 2	Concordant
All exons		
SNVs		
2	1.6	96.6
1.9	1.9	96.4
1.6	1.4	97.2
0.9	3.1	96.2
Indels		
5	6.5	87.4
5.8	7.1	86.3
5.6	6	88
6.2	6.4	86.4

Unique to sample type 1	Unique to sample type 2	Concordant
Introns		
1.8	1.6	95.7
1.9	1.7	95.4
1.5	1.3	96.6
1.2	2.5	94.9
5.7	7	86.8
6.8	7	85.1
5.8	6.2	87.6
6.8	6.8	84.7

Unique to sample type 1	Unique to sample type 2
Intergenic regions	
2.3	2
2.4	2.2
1.9	1.5
1.5	3.7
5.6	7.5
7.4	7.5
6	6.4
7.1	8.2

		Concordant
Sample Type 1	Sample Type 2	
Blood	Non-enriched saliva	96.3
Blood	Non-enriched buccal	95.3
Enriched saliva	Non-enriched saliva	96.2
Enriched buccal	Non-enriched buccal	95.7
Blood	Non-enriched saliva	76.8
Blood	Non-enriched buccal	79.8
Enriched saliva	Non-enriched saliva	79.2
Enriched buccal	Non-enriched buccal	79.9

Unique to sample type 1	Unique to sample type 2	Concordant
Coding exons		
1.6	2.1	96.8
2.9	1.8	95.9
1.7	2.1	97
2.6	1.7	96.1
14.7	8.4	87.7
12	8.2	87.5
13.3	7.5	88.2
11.3	8.8	87.4

Unique to sample type 1	Unique to sample type 2	Concordant
All exons		
SNVs		
1.5	1.7	96.9
2.6	1.6	96.2
1.4	1.6	97.3
2.4	1.5	96.4
Indels		
6.4	5.9	87.4
6.3	6.1	87.5
6.8	5	87.8
6.6	6	87.8



Unique to sample type 1	Unique to sample type 2	Concordant
Introns		
1.6	1.5	96.3
2.2	1.6	94.9
1.4	1.3	96.8
2.1	1.5	95.2
6.1	6.5	87.1
5.9	6.6	87
6.3	5.8	87.5
6.1	6.1	86.8

Unique to sample type 1	Unique to sample type 2
<b>Intergenic regions</b>	
1.8	1.9
3	2.1
1.6	1.6
2.8	2
6.2	6.6
6.3	6.8
6.5	6
6.4	6.7

		Concordant
Sample Type 1	Sample Type 2	
Blood	Non-enriched saliva	96.3
Blood	Non-enriched buccal	96.4
Enriched saliva	Non-enriched saliva	96.3
Enriched buccal	Non-enriched buccal	96.5
Blood	Non-enriched saliva	74.2
Blood	Non-enriched buccal	80
Enriched saliva	Non-enriched saliva	78.7
Enriched buccal	Non-enriched buccal	84

Unique to sample type 1	Unique to sample type 2	Concordant
Coding exons		
1.6	2.1	96.7
1.6	2	96.6
1.9	1.8	96.9
1.7	1.8	96.9
11.3	14.5	85.7
7.8	12.2	86
11.5	9.7	86.9
7.6	8.4	87.7

Unique to sample type 1	Unique to sample type 2	Concordant
All exons		
SNVs		
1.5	1.8	96.7
1.5	1.9	96.6
1.6	1.5	97.2
1.5	1.5	96.9
Indels		
5.7	8.5	86.6
5.8	8.3	86.2
6.6	6.5	87.7
6.6	5.7	86.7

Unique to sample type 1	Unique to sample type 2	Concordant
Introns		
1.6	1.7	96.1
1.6	1.8	95.8
1.5	1.3	96.5
1.5	1.6	96.2
5.8	7.6	85.7
6.1	7.7	85.1
6	6.3	86.8
6.6	6.7	85

Unique to sample type 1	Unique to sample type 2
<b>Intergenic regions</b>	
1.9	2
2	2.1
1.9	1.6
1.8	2
5.9	8.4
6.4	8.4
6.4	6.8
6.9	8.1

		Concordant
Sample Type 1	Sample Type 2	
Blood	Non-enriched saliva	96.2
Blood	Non-enriched buccal	97
Enriched saliva	Non-enriched saliva	96.4
Enriched buccal	Non-enriched buccal	96.6
Blood	Non-enriched saliva	81.1
Blood	Non-enriched buccal	82.4
Enriched saliva	Non-enriched saliva	81.9
Enriched buccal	Non-enriched buccal	81.8



Unique to sample type 1	Unique to sample type 2	Concordant
Coding exons		
1.3	2.5	96.7
1.2	1.8	97.4
1.8	1.9	96.9
1.6	1.7	97
9.6	9.3	87.8
4.9	12.7	87.5
12	6.1	87.7
7.8	10.4	87.6

Unique to sample type 1	Unique to sample type 2	Concordant
All exons		
SNVs		
1.1	2.1	97.1
1.1	1.5	97.3
1.4	1.7	96.9
1.6	1.4	97.2
Indels		
6.4	5.8	87.6
5.8	6.7	87.5
6.7	5.6	86.7
6.2	6.1	87.7

Unique to sample type 1	Unique to sample type 2	Concordant
Introns		
1.2	1.7	96.4
1.3	1.4	96.7
1.3	1.7	96.1
1.6	1.2	96.5
6	6.4	87.2
5.9	6.6	86.7
6.3	7	85.1
6.4	6	86.6

Unique to sample type 1	Unique to sample type 2
<b>Intergenic regions</b>	
1.4	2.2
1.5	1.7
1.5	2.4
1.9	1.6
5.9	6.9
6.2	7
6.2	8.7
6.7	6.7

		Concordant
Sample Type 1	Sample Type 2	
Blood	Non-enriched saliva	58.9
Blood	Non-enriched buccal	65.3
Enriched saliva	Non-enriched saliva	64
Enriched buccal	Non-enriched buccal	61.5
Blood	Non-enriched saliva	60
Blood	Non-enriched buccal	50
Enriched saliva	Non-enriched saliva	80
Enriched buccal	Non-enriched buccal	41.7

Unique to sample type 1	Unique to sample type 2	Concordant
Coding exons		
14.3	26.8	68.4
18.4	16.3	64.8
4	32	69.2
23.1	15.4	63.4
10	30	68.3
20	30	65.5
10	10	76.2
33.3	25	65.5

Unique to sample type 1	Unique to sample type 2	Concordant
All exons		
SNVs		
14.7	16.9	64.5
13.1	22.1	49.9
15.5	15.3	66.3
8.4	28.3	46.5
Indels		
13.4	18.3	65.2
14.3	20.2	62.9
11.2	12.5	66.5
17.2	17.2	65.8

Unique to sample type 1	Unique to sample type 2	Concordant
Introns		
19	16.5	57.5
12.6	37.5	43.8
19.5	14.1	59.1
9.4	44.1	41.4
16.3	18.5	62.7
18.1	19	61.3
17.5	15.9	65
17.5	16.6	62.9



Unique to sample type 1	Unique to sample type 2
<b>Intergenic regions</b>	
23.9	18.6
14.2	42
26.8	14.1
8	50.6
15.7	21.6
16	22.7
18	16.9
16.3	20.8

		Concordant
Sample Type 1	Sample Type 2	
Blood	Non-enriched saliva	3.6
Blood	Non-enriched buccal	25.5
Enriched saliva	Non-enriched saliva	5.9
Enriched buccal	Non-enriched buccal	22.8
Blood	Non-enriched saliva	87.5
Blood	Non-enriched buccal	77.8
Enriched saliva	Non-enriched saliva	77.8
Enriched buccal	Non-enriched buccal	77.8

Unique to sample type 1	Unique to sample type 2	Concordant
Coding exons		
1.2	95.3	26.1
8.5	66	59.2
5.9	88.2	27.5
24.6	52.6	52.8
12.5	0	72.5
11.1	11.1	72.3
22.2	0	72.1
11.1	11.1	67.2

Unique to sample type 1	Unique to sample type 2	Concordant
All exons		
SNVs		
5.1	68.9	45.2
17.2	23.7	56.2
9.1	63.4	45.3
27.5	19.7	54.8
Indels		
13	14.5	61.8
18.5	9.2	62
11.8	16.2	61.9
17.2	15.6	63.4

Unique to sample type 1	Unique to sample type 2	Concordant
Introns		
10.4	44.4	54.4
26.9	16.9	55.2
12.1	42.6	54.2
29.1	16.1	53.1
20.7	17.5	62.6
19	19	63.3
21.5	16.6	61.6
19.3	17.4	63.1

Unique to sample type 1	Unique to sample type 2
<b>Intergenic regions</b>	
12.8	32.8
32	12.9
14.1	31.7
34.9	12
19.4	18
19	17.7
21.3	17.1
19.9	17

		Concordant
Sample Type 1	Sample Type 2	
Blood	Non-enriched saliva	16.7
Blood	Non-enriched buccal	42.3
Enriched saliva	Non-enriched saliva	15.5
Enriched buccal	Non-enriched buccal	39.3
Blood	Non-enriched saliva	83.3
Blood	Non-enriched buccal	66.7
Enriched saliva	Non-enriched saliva	100
Enriched buccal	Non-enriched buccal	100

Unique to sample type 1	Unique to sample type 2	Concordant
Coding exons		
1.5	81.8	58.2
3.8	53.8	53.9
8.5	76.1	52.5
10.7	50	56
16.7	0	74.6
33.3	0	72.6
0	0	72.3
0	0	82.8



Unique to sample type 1	Unique to sample type 2	Concordant
All exons		
SNVs		
14.5	27.3	62.2
17.7	28.4	38.5
16.7	30.9	61.2
17	27.1	37.6
Indels		
9.5	15.9	64.9
12.9	14.5	64.8
12.3	15.4	65.4
6.9	10.3	66.1

Unique to sample type 1	Unique to sample type 2	Concordant
Introns		
15.5	22.3	62.3
10	51.5	44.9
16.5	22.3	60.4
13.8	48.6	43.3
15.5	19.6	58.3
15.1	20	60.4
16.9	17.8	59.8
18.2	15.7	60.2

Unique to sample type 1	Unique to sample type 2
<b>Intergenic regions</b>	
17.8	19.9
13.1	41.9
19.8	19.8
17.7	39
15.3	26.3
14.8	24.9
18.5	21.6
18.5	21.3

		Concordant
Sample Type 1	Sample Type 2	
Blood	Non-enriched saliva	24.9
Blood	Non-enriched buccal	70.7
Enriched saliva	Non-enriched saliva	23.8
Enriched buccal	Non-enriched buccal	62.1
Blood	Non-enriched saliva	61.5
Blood	Non-enriched buccal	75
Enriched saliva	Non-enriched saliva	76.9
Enriched buccal	Non-enriched buccal	80

Unique to sample type 1	Unique to sample type 2	Concordant
Coding exons		
1.5	73.7	44.1
5.2	24.1	75.9
4.4	71.8	43
16.7	21.2	70.2
7.7	30.8	66.7
0	25	69.8
7.7	15.4	70.7
20	0	71.7

Unique to sample type 1	Unique to sample type 2	Concordant
All exons		
SNVs		
3	52.9	57.2
5.6	18.5	58.9
9.8	47.2	56.9
14.1	15.6	59.9
Indels		
12.9	20.4	67.4
7.3	22.9	67.7
18.2	11.1	65.2
16	12.3	67.9

Unique to sample type 1	Unique to sample type 2	Concordant
Introns		
6.7	36.2	55.5
7.5	33.7	53.3
11	32.1	56.1
9.6	30.5	54.9
15.8	16.8	64.8
15.6	16.7	65
17.4	17.4	62.2
17.6	14.5	66.9

Unique to sample type 1	Unique to sample type 2
<b>Intergenic regions</b>	
9.9	34.6
9.5	37.2
15.6	28.3
13	32.2
15.5	19.7
14	21
19.7	18.1
17.7	15.4



		Concordant
Sample type 1	Sample type 2	
Blood	Non-enriched saliva	4
Blood	Non-enriched buccal	1
Enriched saliva	Non-enriched saliva	4
Enriched buccal	Non-enriched buccal	1
Blood	Non-enriched saliva	1
Blood	Non-enriched buccal	1
Enriched saliva	Non-enriched saliva	1
Enriched buccal	Non-enriched buccal	0

Unique to sample type 1	Unique to sample type 2	Concordant
[1 kb,5 kb]		
Deletions		
2/2	1/1	3
5/5	0/0	2
1/1	1/1	3
0/0	0/0	0
Duplications		
0/0	0/0	0
0/0	0/1	0
0/0	0/0	0
0/0	1/2	0

Unique to sample type 1	Unique to sample type 2	Concordant
[5 kb,10 kb)		
0/0	0/0	4
1/1	1/1	3
0/0	0/0	3
0/0	2/3	1
0/0	0/0	3
0/0	0/0	2
0/1	0/0	2
0/0	0/0	1

Unique to sample type 1	Unique to sample type 2
[10 kb,...)	
0/0	0/0
1/1	0/0
0/0	1/1
0/1	2/2
0/0	0/0
1/1	0/0
0/0	1/1
0/3	1/1

		Concordant
Sample type 1	Sample type 2	
Blood	Non-enriched saliva	2
Blood	Non-enriched buccal	4
Enriched saliva	Non-enriched saliva	0
Enriched buccal	Non-enriched buccal	0
Blood	Non-enriched saliva	0
Blood	Non-enriched buccal	0
Enriched saliva	Non-enriched saliva	0
Enriched buccal	Non-enriched buccal	0

Unique to sample type 1	Unique to sample type 2	Concordant
[1 kb,5 kb]		
Deletions		
4/4	1/2	1
2/2	1/1	2
2/2	3/4	1
0/0	5/5	1
Duplications		
0/0	0/0	0
0/0	0/1	0
0/0	0/0	0
0/0	0/1	0

Unique to sample type 1	Unique to sample type 2	Concordant
[5 kb,10 kb)		
1/1	0/0	2
0/0	1/1	2
2/2	0/0	2
0/0	2/2	0
0/0	0/0	2
0/0	0/0	2
0/1	0/0	2
0/0	0/0	2

Unique to sample type 1	Unique to sample type 2
[10 kb,...)	
0/0	0/0
0/0	0/0
0/0	0/0
0/5	2/2
0/0	0/0
0/0	0/0
0/1	0/0
0/1	0/0



		Concordant
Sample type 1	Sample type 2	
Blood	Non-enriched saliva	2
Blood	Non-enriched buccal	3
Enriched saliva	Non-enriched saliva	1
Enriched buccal	Non-enriched buccal	0
Blood	Non-enriched saliva	0
Blood	Non-enriched buccal	0
Enriched saliva	Non-enriched saliva	0
Enriched buccal	Non-enriched buccal	0

Unique to sample type 1	Unique to sample type 2	Concordant
[1 kb,5 kb]		
Deletions		
2/2	3/3	4
1/1	0/0	4
3/3	4/4	4
0/0	3/3	0
Duplications		
1/1	0/0	0
1/1	0/2	1
0/1	0/0	0
0/0	1/3	0

Unique to sample type 1	Unique to sample type 2	Concordant
[5 kb,10 kb)		
0/0	0/0	3
0/0	1/1	3
0/0	0/0	3
0/1	5/5	0
2/2	0/0	0
1/1	0/0	0
0/0	0/0	0
0/0	0/0	0

Unique to sample type 1	Unique to sample type 2
[10 kb,...)	
0/0	0/0
0/0	0/0
0/2	0/0
0/1	3/3
0/0	0/0
0/0	0/0
0/0	0/0
0/2	0/0

		Concordant
Sample type 1	Sample type 2	
Blood	Non-enriched saliva	2
Blood	Non-enriched buccal	5
Enriched saliva	Non-enriched saliva	1
Enriched buccal	Non-enriched buccal	2
Blood	Non-enriched saliva	1
Blood	Non-enriched buccal	1
Enriched saliva	Non-enriched saliva	1
Enriched buccal	Non-enriched buccal	1

Unique to sample type 1	Unique to sample type 2	Concordant
[1 kb,5 kb]		
Deletions		
4/4	2/2	6
1/1	2/2	6
0/0	3/3	1
0/0	5/5	4
Duplications		
0/0	0/0	1
0/0	0/3	1
0/0	0/0	0
0/0	0/3	0

Unique to sample type 1	Unique to sample type 2	Concordant
[5 kb,10 kb)		
1/1	0/0	2
1/1	0/0	2
0/0	5/5	0
0/0	2/2	1
0/0	0/1	4
0/0	0/0	4
0/0	1/2	1
0/0	1/1	4

Unique to sample type 1	Unique to sample type 2
[10 kb,...)	
0/0	0/0
0/0	0/0
0/0	2/2
0/3	1/1
1/1	0/0
1/1	0/0
0/2	3/3
0/0	0/0



		Concordant
Sample type 1	Sample type 2	
Blood	Non-enriched saliva	145
Blood	Non-enriched buccal	98
Enriched saliva	Non-enriched saliva	134
Enriched buccal	Non-enriched buccal	37
Blood	Non-enriched saliva	25
Blood	Non-enriched buccal	20
Enriched saliva	Non-enriched saliva	26
Enriched buccal	Non-enriched buccal	7

Unique to sample type 1	Unique to sample type 2	Concordant
[1 kb,5 kb]		
Deletions		
51 (7/7)	38 (6/6)	69
98 (11/11)	13 (4/4)	54
28 (7/7)	49 (3/4)	71
2 (2/2)	75 (7/8)	15
Duplications		
10 (3/4)	4 (1/3)	12
15 (4/7)	11 (2/7)	9
8 (3/6)	3 (2/3)	10
0 (0/0)	23 (4/11)	2

Unique to sample type 1	Unique to sample type 2	Concordant
[5 kb,10 kb)		
8 (5/5)	5 (4/4)	38
23 (11/11)	3 (2/2)	36
3 (3/3)	3 (3/3)	38
3 (3/3)	40 (5/5)	11
3 (0/3)	1 (0/1)	36
6 (2/6)	2 (0/2)	34
1 (1/1)	3 (0/3)	35
1 (1/1)	10 (1/4)	20

Unique to sample type 1	Unique to sample type 2
[10 kb,...)	
1 (1/1)	0 (0/0)
3 (3/3)	4 (2/4)
2 (2/2)	0 (0/0)
0 (0/0)	30 (5/6)
4 (0/3)	5 (0/4)
6 (0/6)	3 (0/3)
7 (0/6)	6 (0/6)
6 (0/6)	17 (1/5)

		Concordant
Sample type 1	Sample type 2	
Blood	Non-enriched saliva	107
Blood	Non-enriched buccal	143
Enriched saliva	Non-enriched saliva	88
Enriched buccal	Non-enriched buccal	69
Blood	Non-enriched saliva	32
Blood	Non-enriched buccal	35
Enriched saliva	Non-enriched saliva	28
Enriched buccal	Non-enriched buccal	22

Unique to sample type 1	Unique to sample type 2	Concordant
[1 kb,5 kb]		
Deletions		
85 (9/9)	12 (5/5)	52
49 (8/8)	26 (6/6)	72
48 (6/6)	31 (4/4)	51
6 (5/5)	101 (11/11)	34
Duplications		
7 (2/6)	5 (1/5)	18
4 (0/3)	4 (1/4)	19
3 (2/3)	9 (1/5)	14
2 (0/2)	17 (3/8)	9

Unique to sample type 1	Unique to sample type 2	Concordant
[5 kb,10 kb)		
24 (11/11)	2 (2/2)	34
4 (4/4)	2 (2/2)	37
24 (11/11)	3 (3/3)	36
2 (1/2)	40 (10/10)	21
2 (2/2)	0 (0/0)	42
1 (1/1)	1 (1/1)	40
2 (2/2)	3 (2/3)	38
0 (0/0)	11 (4/7)	34

Unique to sample type 1	Unique to sample type 2
[10 kb,...)	
7 (5/5)	3 (3/3)
4 (3/3)	2 (2/2)
3 (3/3)	1 (1/1)
7 (2/4)	17 (5/5)
0 (0/0)	2 (0/2)
2 (0/0)	2 (0/2)
6 (0/3)	7 (0/4)
8 (0/5)	8 (1/4)



		Concordant
Sample type 1	Sample type 2	
Blood	Non-enriched saliva	122
Blood	Non-enriched buccal	109
Enriched saliva	Non-enriched saliva	113
Enriched buccal	Non-enriched buccal	39
Blood	Non-enriched saliva	31
Blood	Non-enriched buccal	27
Enriched saliva	Non-enriched saliva	28
Enriched buccal	Non-enriched buccal	10

Unique to sample type 1	Unique to sample type 2	Concordant
[1 kb,5 kb]		
Deletions		
39 (7/7)	48 (7/7)	55
52 (6/6)	39 (5/5)	57
23 (4/4)	56 (5/5)	53
4 (4/4)	109 (11/11)	16
Duplications		
3 (1/3)	5 (3/4)	9
7 (1/6)	10 (2/6)	8
1 (0/1)	8 (2/5)	9
1 (0/1)	26 (3/8)	3

Unique to sample type 1	Unique to sample type 2	Concordant
[5 kb,10 kb)		
7 (5/5)	4 (4/4)	39
5 (4/4)	3 (2/2)	39
7 (4/4)	7 (4/4)	38
0 (0/0)	44 (10/10)	11
3 (2/3)	2 (1/2)	35
4 (3/4)	6 (1/6)	35
3 (0/3)	2 (2/2)	32
0 (0/0)	13 (3/10)	24

Unique to sample type 1	Unique to sample type 2
[10 kb,...)	
2 (2/2)	1 (0/1)
2 (2/2)	2 (2/2)
2 (2/2)	2 (1/2)
0 (0/0)	30 (7/7)
2 (1/2)	1 (0/1)
2 (0/1)	3 (0/2)
7 (1/4)	4 (1/3)
7 (0/4)	13 (2/6)

		Concordant
Sample type 1	Sample type 2	
Blood	Non-enriched saliva	89
Blood	Non-enriched buccal	110
Enriched saliva	Non-enriched saliva	24
Enriched buccal	Non-enriched buccal	64
Blood	Non-enriched saliva	19
Blood	Non-enriched buccal	23
Enriched saliva	Non-enriched saliva	3
Enriched buccal	Non-enriched buccal	10

Unique to sample type 1	Unique to sample type 2	Concordant
[1 kb,5 kb]		
Deletions		
69 (9/9)	19 (5/5)	46
48 (10/10)	29 (4/4)	65
1 (1/1)	84 (10/10)	15
6 (3/3)	75 (7/7)	39
Duplications		
14 (4/8)	3 (1/3)	10
10 (2/5)	6 (0/5)	12
0 (0/0)	19 (2/6)	0
0 (0/0)	18 (2/9)	8

Unique to sample type 1	Unique to sample type 2	Concordant
[5 kb,10 kb)		
25 (8/8)	3 (3/3)	36
6 (4/4)	5 (4/4)	37
3 (3/3)	34 (9/9)	11
2 (2/2)	30 (9/9)	28
5 (2/5)	0 (0/0)	37
3 (1/3)	1 (0/1)	37
0 (0/0)	10 (3/4)	18
0 (0/0)	6 (4/6)	32

Unique to sample type 1	Unique to sample type 2
[10 kb,...)	
5 (4/4)	0 (0/0)
4 (3/3)	1 (1/1)
0 (0/0)	25 (6/6)
5 (2/5)	11 (6/6)
3 (0/3)	6 (0/5)
3 (0/3)	3 (1/3)
7 (0/4)	25 (3/9)
12 (0/7)	8 (1/4)



Sample type	[1 kb,5 kb)	[5 kb,10 kb)
Deletions		
Blood	4/6	13/15
Non-enriched saliva	7/8	16/17
Enriched saliva	3/3	8/8
Non-enriched buccal	0/0	3/5
Enriched buccal	0/0	0/0
Duplications		
Blood	1/7	1/7
Non-enriched saliva	0/4	1/5
Enriched saliva	0/5	0/7
Non-enriched buccal	0/3	0/9
Enriched buccal	0/4	0/0

<b>[10 kb,...)</b>
15/22
11/15
11/15
7/15
4/34
1/16
4/16
1/14
1/13
1/11

Sample type	[1 kb,5 kb)	[5 kb,10 kb)
Deletions		
Blood	4/6	7/9
Non-enriched saliva	2/7	4/5
Enriched saliva	0/1	5/7
Non-enriched buccal	5/10	9/11
Enriched buccal	0/0	1/1
Duplications		
Blood	0/3	3/9
Non-enriched saliva	0/2	1/2
Enriched saliva	1/5	0/6
Non-enriched buccal	0/4	3/5
Enriched buccal	0/1	0/0

<b>[10 kb,...)</b>
14/21
11/19
10/15
12/17
5/51
7/15
6/20
7/18
8/19
4/15

Sample type	[1 kb,5 kb)	[5 kb,10 kb)
Deletions		
Blood	5/7	5/7
Non-enriched saliva	3/7	8/10
Enriched saliva	0/0	3/5
Non-enriched buccal	2/2	6/9
Enriched buccal	0/0	0/0
Duplications		
Blood	1/11	1/5
Non-enriched saliva	2/15	1/4
Enriched saliva	0/11	2/6
Non-enriched buccal	0/9	1/3
Enriched buccal	0/7	0/4

<b>[10 kb,...)</b>
12/15
12/18
13/22
8/16
3/25
6/17
3/15
3/14
4/16
2/8

Sample type	[1 kb,5 kb)	[5 kb,10 kb)
Deletions		
Blood	2/3	8/11
Non-enriched saliva	3/5	7/7
Enriched saliva	0/0	0/0
Non-enriched buccal	2/4	8/9
Enriched buccal	0/1	1/1
Duplications		
Blood	0/1	1/5
Non-enriched saliva	1/6	3/5
Enriched saliva	0/2	0/3
Non-enriched buccal	0/4	0/4
Enriched buccal	0/2	0/1

<b>[10 kb,...)</b>
15/22
17/23
2/11
16/22
9/35
4/18
4/22
1/20
6/23
2/14