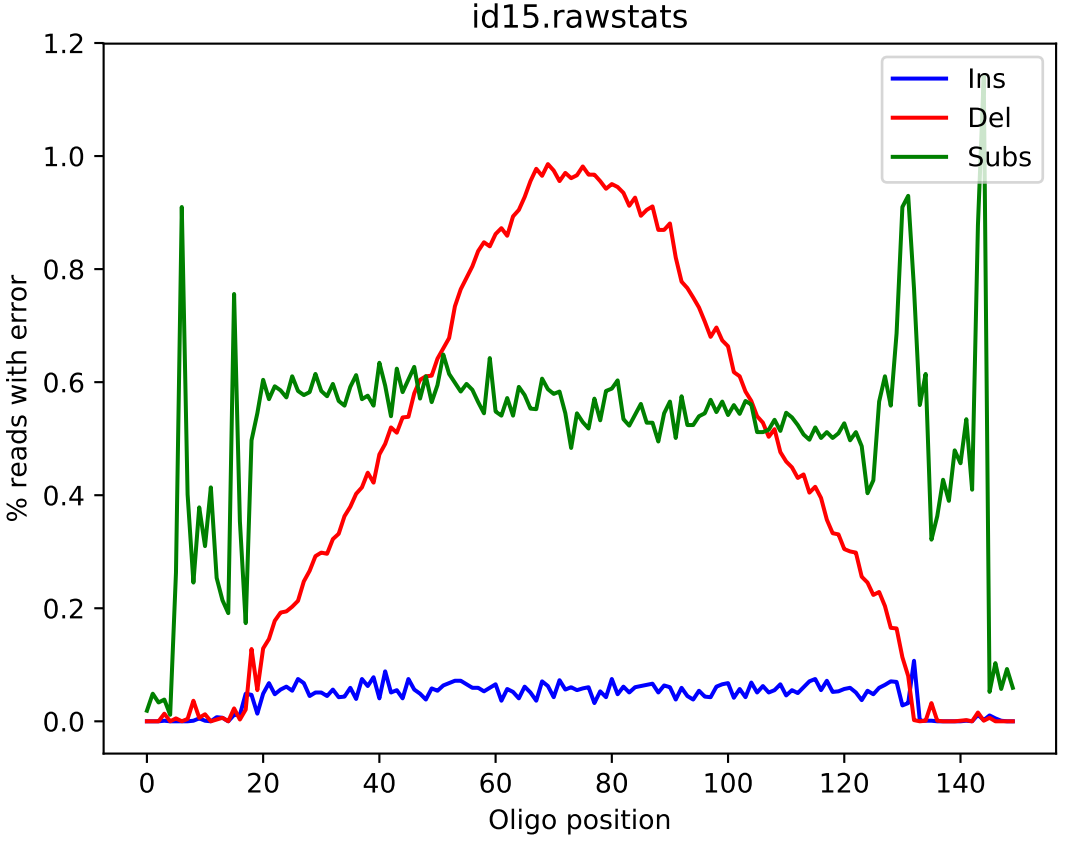
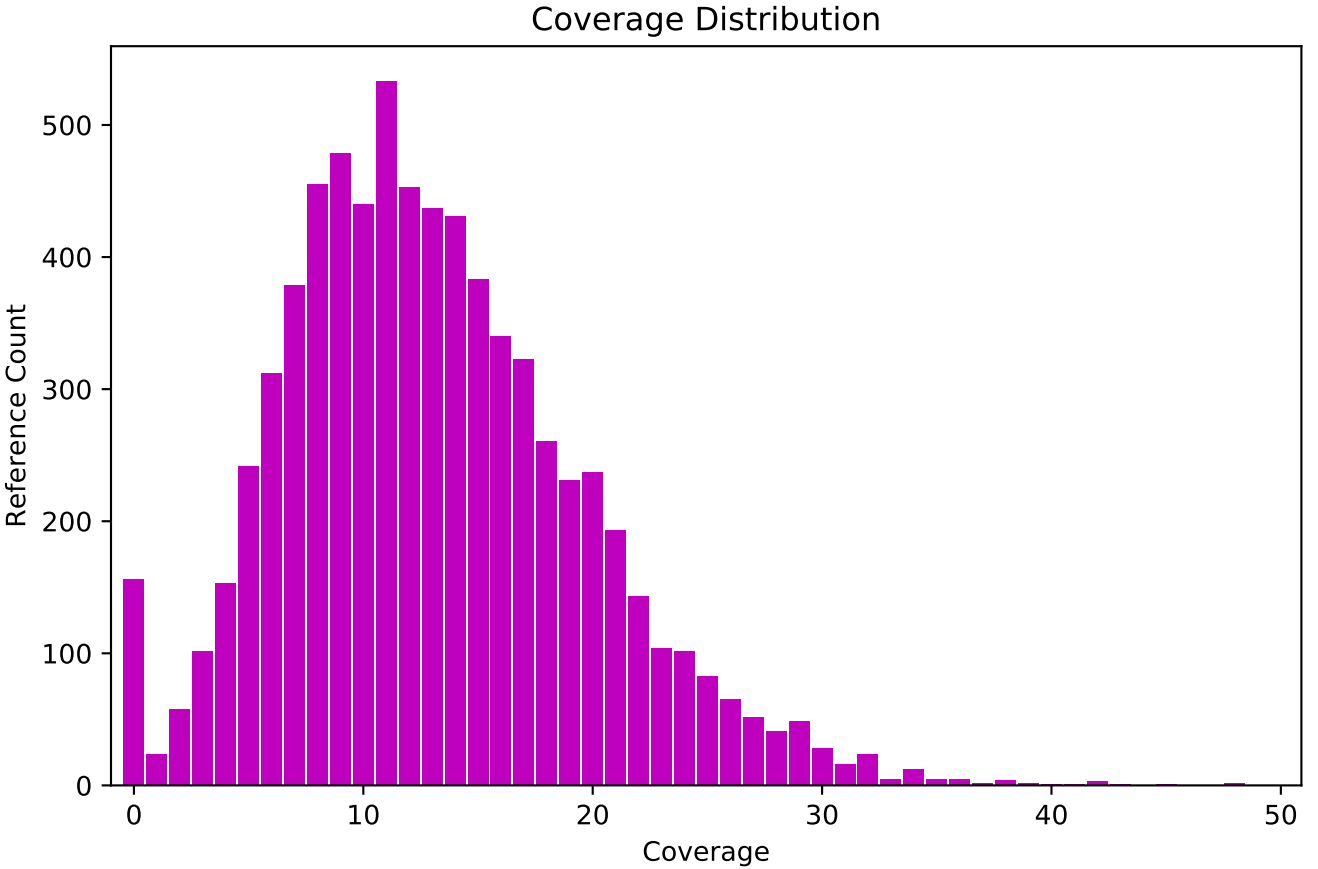
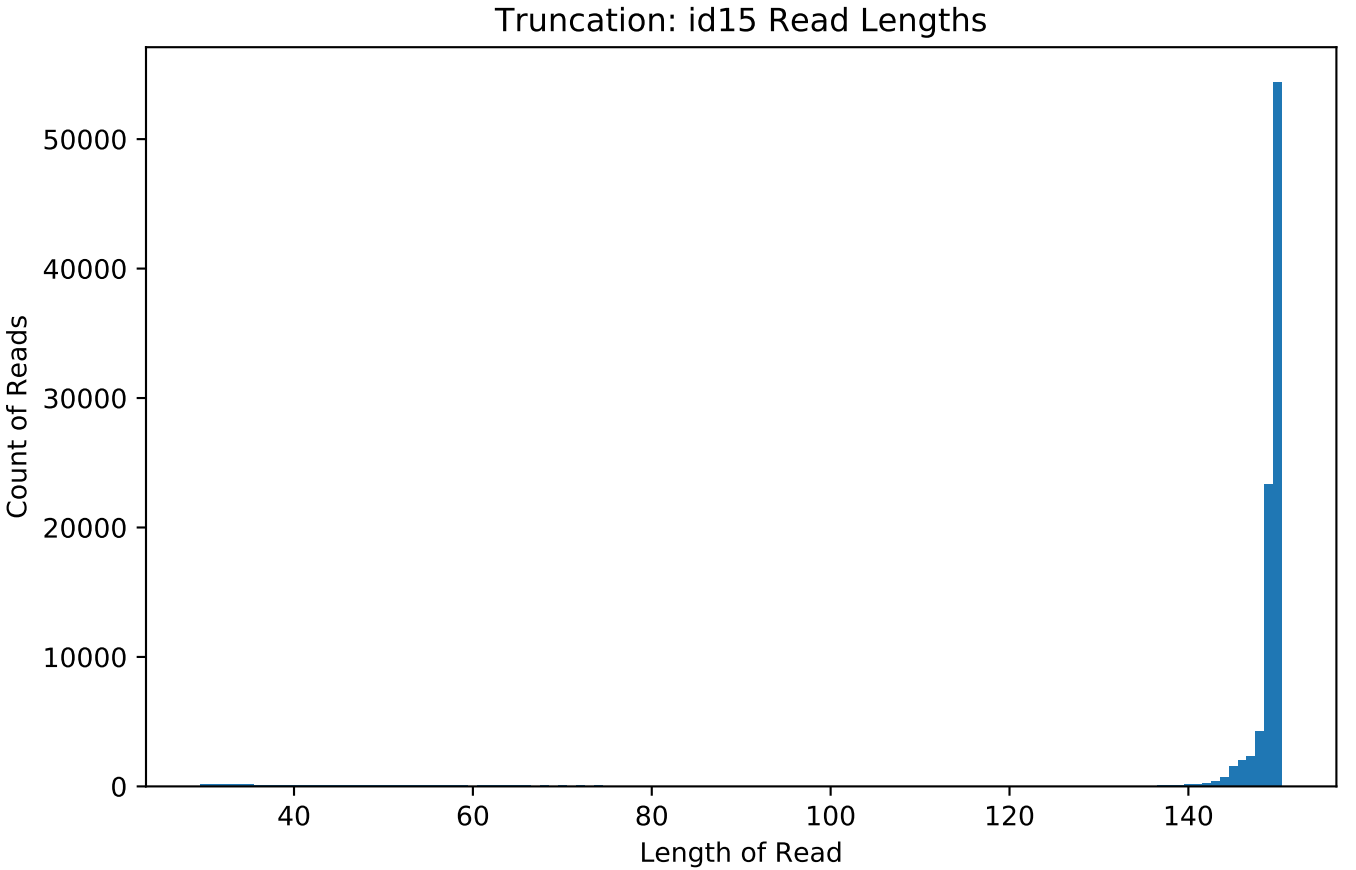
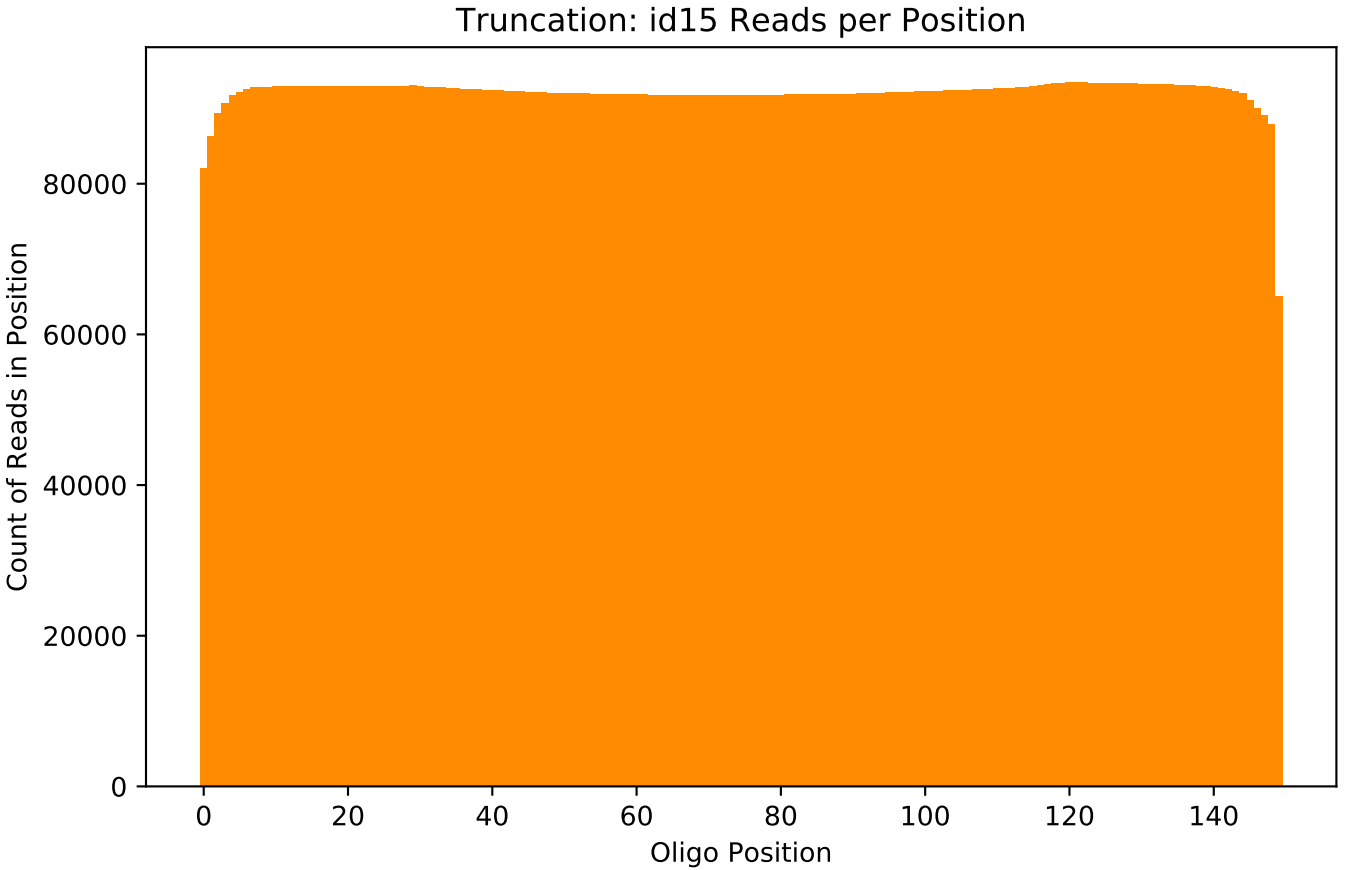
Reference	Average	Min	Max	Total Oligos	% Oligos with 0 reads
id15	13.04	0	48	7373	2.12


id15.rawstats
Ins
Del
Subs
% reads with error
Oligo position
0.0
0.2
0.4
0.6
0.8
1.0
1.2
0
20
40
60
80
100
120
140

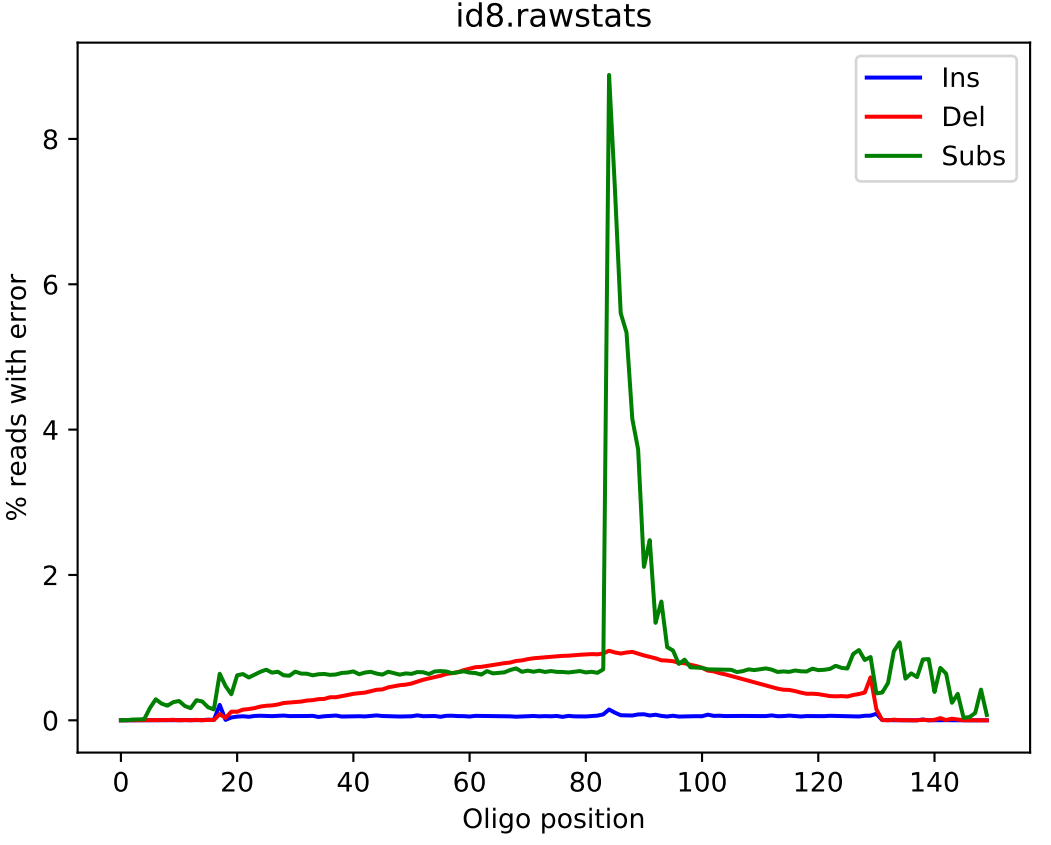
Statistic	Value
Insertion Average	0.0647
%InsA	22.0038
%InsC	20.0222
%InsT	19.8954
%InsG	38.0786
Deletion Average	0.683
%DelA	25.1932
%DelC	23.7005
%DelT	24.8534
%DelG	26.4049
Substitution Average	0.7758
%Sub AtoC	4.8783
%Sub AtoG	2.0715
%Sub AtoT	5.5894
%Sub CtoA	14.9029
%Sub CtoG	2.903
%Sub CtoT	4.1859
%Sub GtoA	8.7097
%Sub GtoC	4.1975
%Sub GtoT	13.1899
%Sub TtoA	8.5827
%Sub TtoC	26.722
%Sub TtoG	4.0129


Coverage Distribution
Reference Count
0
100
200
300
400
500
0
10
20
30
40
50
Coverage

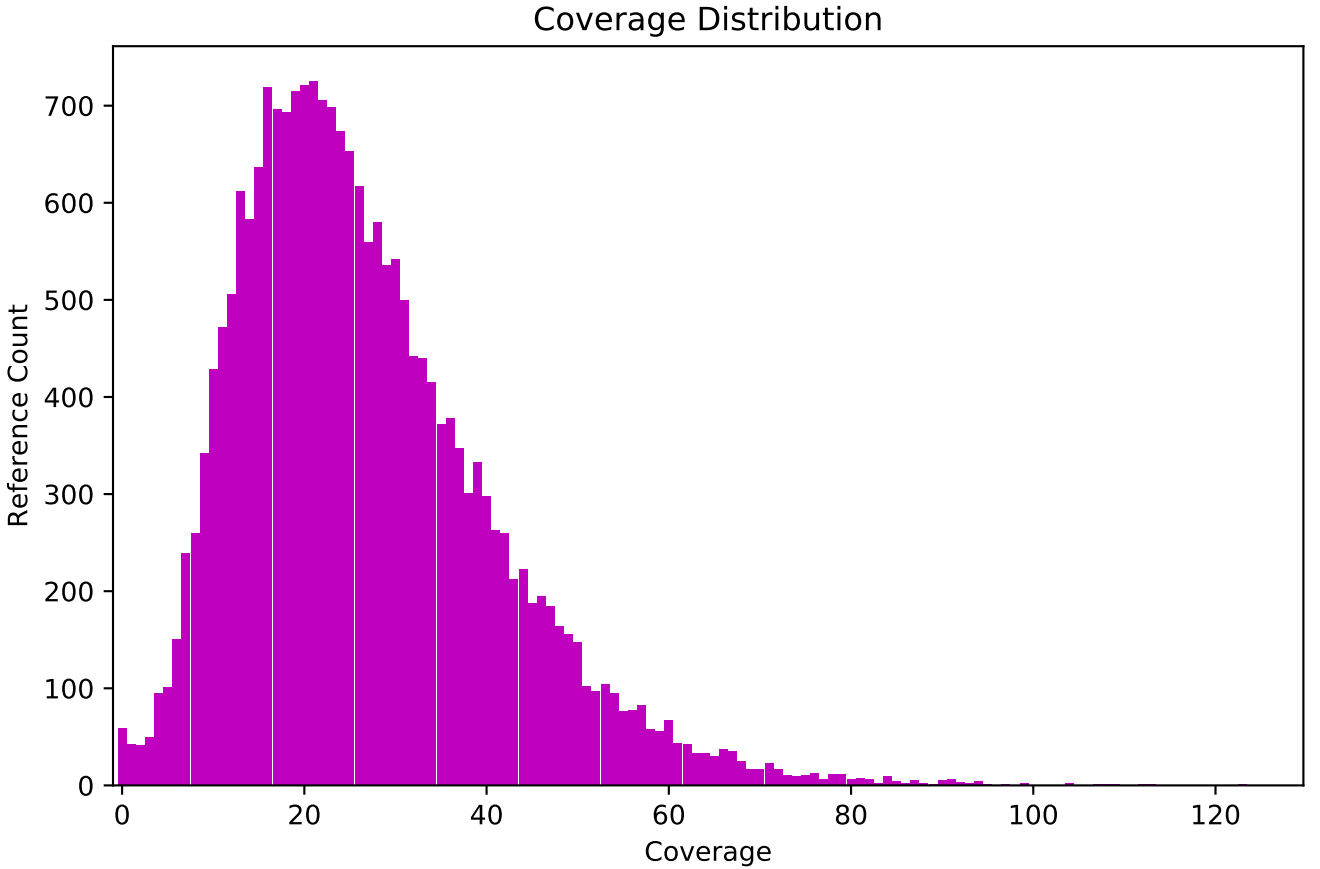

Truncation: id15 Read Lengths
Count of Reads
0
10000
20000
30000
40000
50000
40
60
80
100
120
140
Length of Read

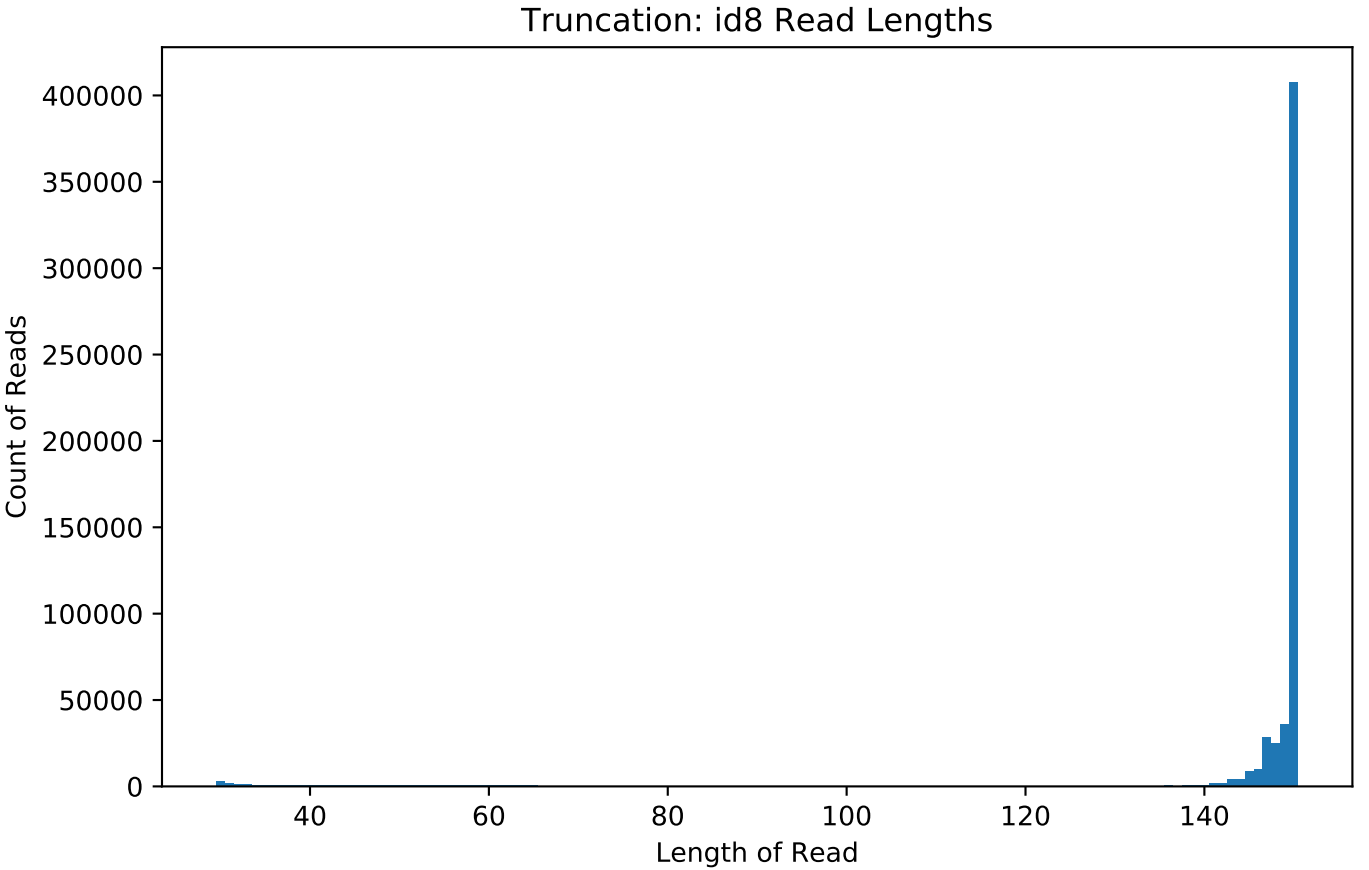

Truncation: id15 Reads per Position
Count of Reads in Position
0
20000
40000
60000
80000
0
20
40
60
80
100
120
140
Oligo Position

Reference	Average	Min	Max	Total Oligos	% Oligos with 0 reads
id8	26.71	0	123	21601	0.27


id8.rawstats
Ins
Del
Subs
% reads with error
0
2
4
6
8
0
20
40
60
80
100
120
140
Oligo position

Statistic	Value
Insertion Average	0.0694
%InsA	19.1737
%InsC	16.9882
%InsT	16.5392
%InsG	47.299
Deletion Average	0.675
%DelA	28.6275
%DelC	26.9919
%DelT	21.9997
%DelG	23.4575
Substitution Average	1.2706
%Sub AtoC	9.6961
%Sub AtoG	7.1561
%Sub AtoT	13.0809
%Sub CtoA	15.8794
%Sub CtoG	5.9668
%Sub CtoT	5.9046
%Sub GtoA	4.1643
%Sub GtoC	4.9406
%Sub GtoT	18.3683
%Sub TtoA	7.1504
%Sub TtoC	3.8873
%Sub TtoG	5.5512


Coverage Distribution
Reference Count
0
100
200
300
400
500
600
700
0
20
40
60
80
100
120
Coverage


Truncation: id8 Read Lengths
Count of Reads
0
50000
100000
150000
200000
250000
300000
350000
400000
40
60
80
100
120
140
Length of Read

Truncation: id8 Reads per Position
Count of Reads in Position
0
100000
200000
300000
400000
500000
0
20
40
60
80
100
120
140
Oligo Position

Report Summary

Report Generated by: "sienad@microsoft.com"
Git version: commit d24b4e1487f13e2050edc92f6f3b7e43b9878eb3■