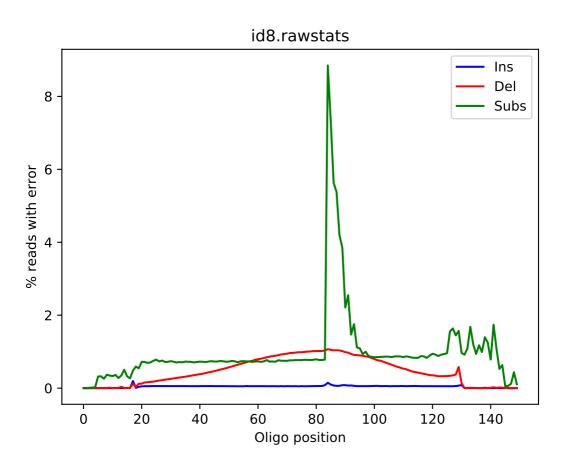
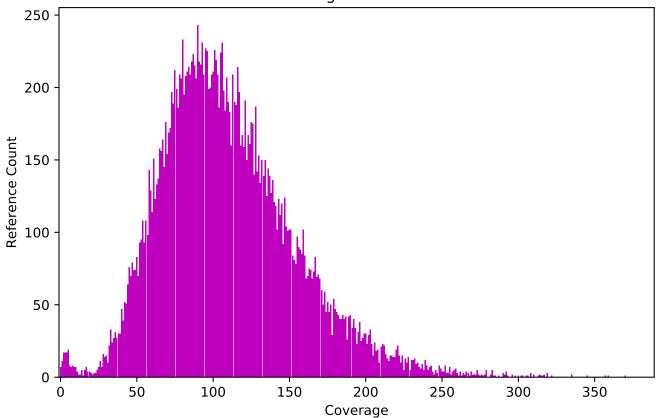
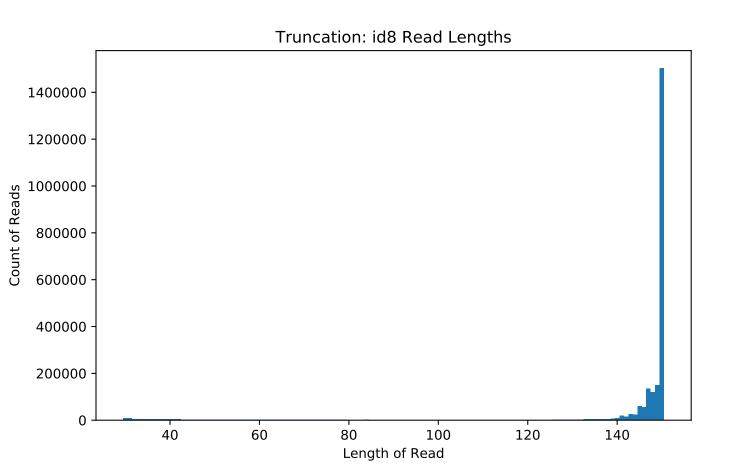
Reference	Average	Min	Max	Total Oligos	% Oligos with 0 reads
id8	110.06	0	370	21601	0.03

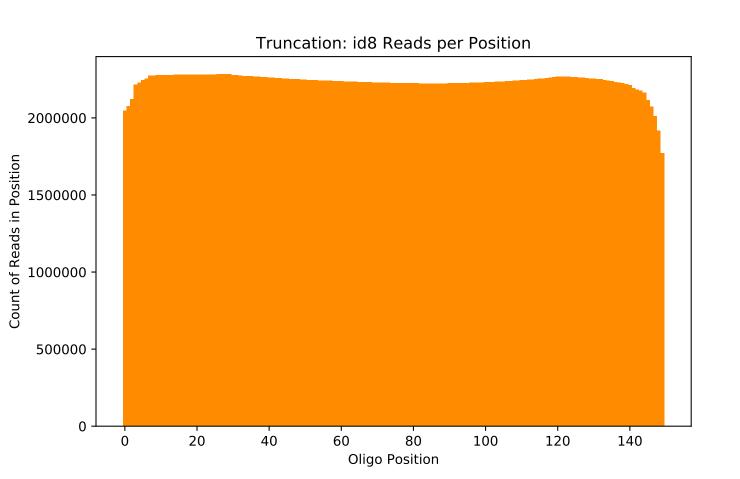


Statistic	Value
Insertion Average	0.0668
%InsA	20.0388
%InsC	16.945
%InsT	16.7871
%InsG	46.2291
Deletion Average	0.7326
%DelA	28.3227
%DelC	27.3299
%DelT	21.7244
%DelG	23.7238
Substitution Average	1.4913
%Sub AtoC	10.1316
%Sub AtoG	5.7506
%Sub AtoT	15.3612
%Sub CtoA	14.8333
%Sub CtoG	5.8888
%Sub CtoT	5.0076
%Sub GtoA	3.8115
%Sub GtoC	5.2475
%Sub GtoT	16.6282
%Sub TtoA	9.938
%Sub TtoC	3.015
%Sub TtoG	5.9136

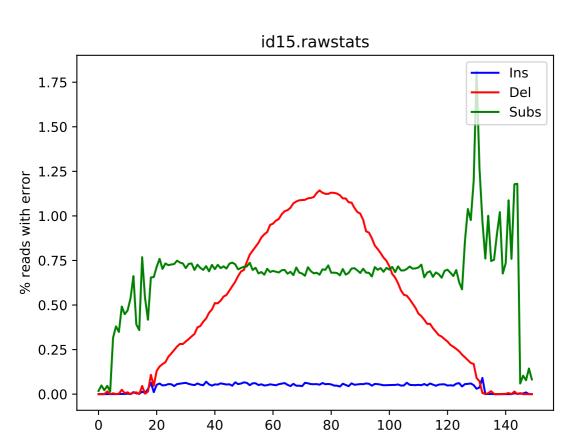






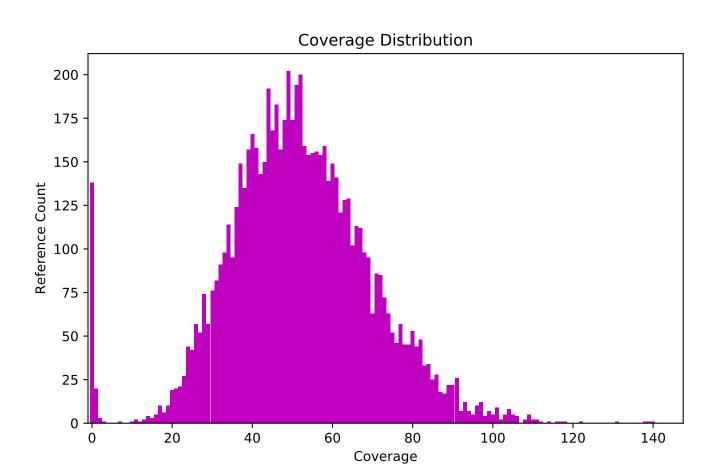


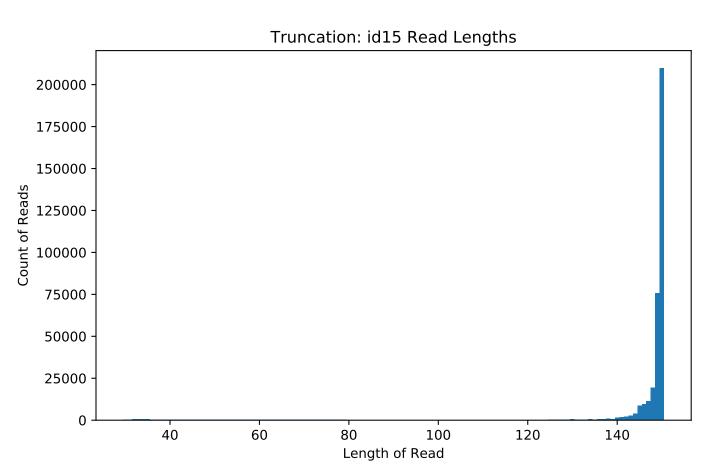
Reference	Average	Min	Max	Total Oligos	% Oligos with 0 reads
id15	51.66	0	140	7373	1.87

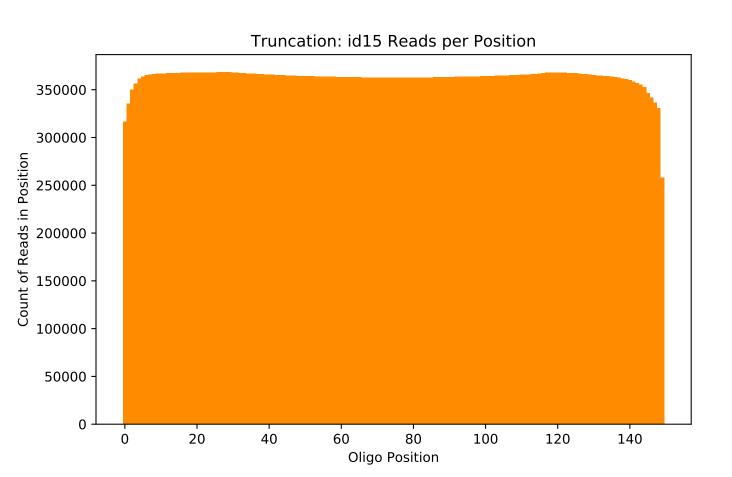


Oligo position

Statistic	Value
Insertion Average	0.0627
%InsA	22.4129
%InsC	19.8487
%InsT	19.7074
%InsG	38.0309
Deletion Average	0.7564
%DelA	25.1576
%DelC	23.7879
%DelT	24.374
%DelG	26.885
Substitution Average	1.005
%Sub AtoC	5.3318
%Sub AtoG	1.5914
%Sub AtoT	9.7411
%Sub CtoA	13.4898
%Sub CtoG	4.0325
%Sub CtoT	3.0618
%Sub GtoA	6.7201
%Sub GtoC	4.9043
%Sub GtoT	12.5442
%Sub TtoA	13.7581
%Sub TtoC	19.1039
%Sub TtoG	5.4873







## Report Summary

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