

sgRNA

67.28% (1644582 reads)  
28.39% (694037 reads)  
0.34% (8229 reads)  
0.13% (3192 reads)  
0.12% (2834 reads)  
0.10% (2386 reads)  
0.09% (2296 reads)  
0.08% (2063 reads)  
0.07% (1745 reads)  
0.07% (1620 reads)  
0.05% (1316 reads)  
0.05% (1303 reads)  
0.05% (1290 reads)  
0.05% (1243 reads)  
0.05% (1218 reads)  
0.05% (1175 reads)  
0.05% (1173 reads)  
0.05% (1126 reads)  
0.05% (1124 reads)  
0.04% (1069 reads)  
0.04% (1011 reads)  
0.04% (1007 reads)  
0.04% (978 reads)  
0.04% (942 reads)  
0.04% (926 reads)  
0.04% (859 reads)  
0.03% (853 reads)  
0.03% (833 reads)  
0.03% (761 reads)  
0.03% (753 reads)  
0.03% (683 reads)  
0.03% (630 reads)  
0.02% (609 reads)  
0.02% (600 reads)  
0.02% (559 reads)  
0.02% (550 reads)  
0.02% (539 reads)  
0.02% (526 reads)  
0.02% (508 reads)  
0.02% (505 reads)  
0.02% (502 reads)  
0.02% (470 reads)  
0.02% (442 reads)  
0.02% (438 reads)  
0.02% (428 reads)  
0.02% (418 reads)  
0.02% (411 reads)  
0.02% (397 reads)  
0.02% (371 reads)  
0.02% (371 reads)

<b></b>	Substitutions
<span style="color: red;">□</span>	Insertions
-	Deletions
-----	Predicted cleavage position