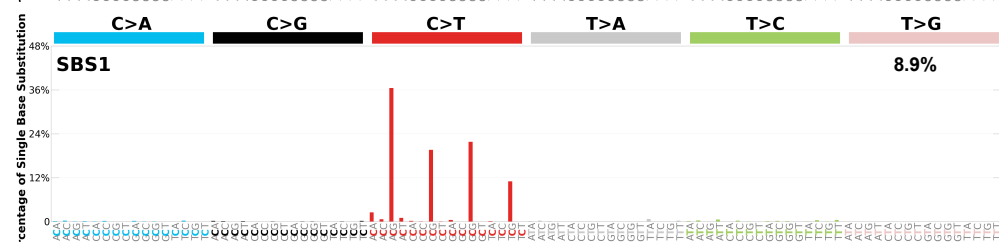
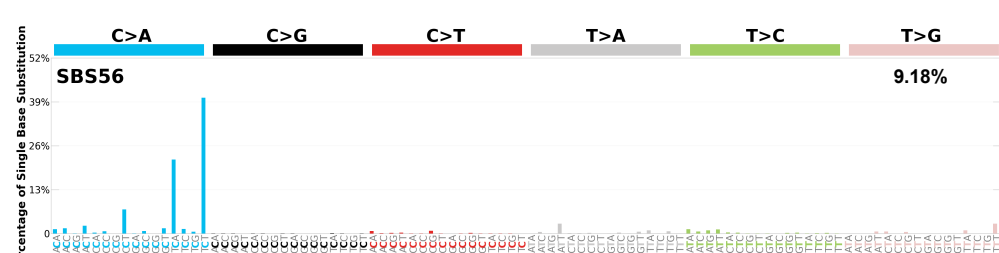
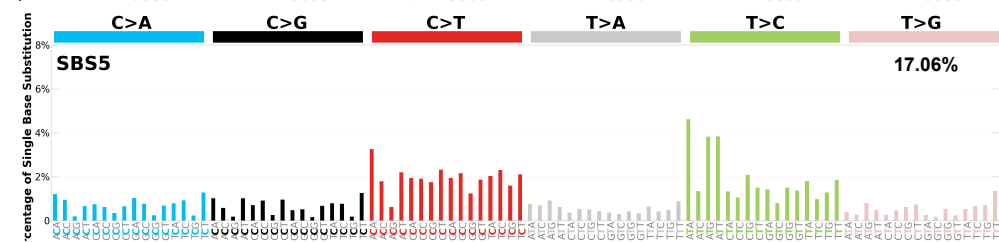
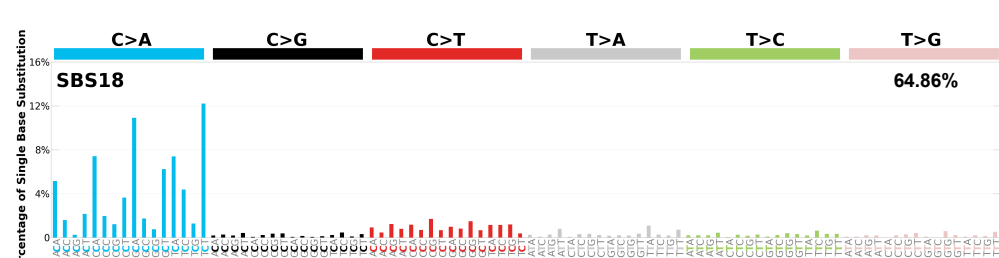
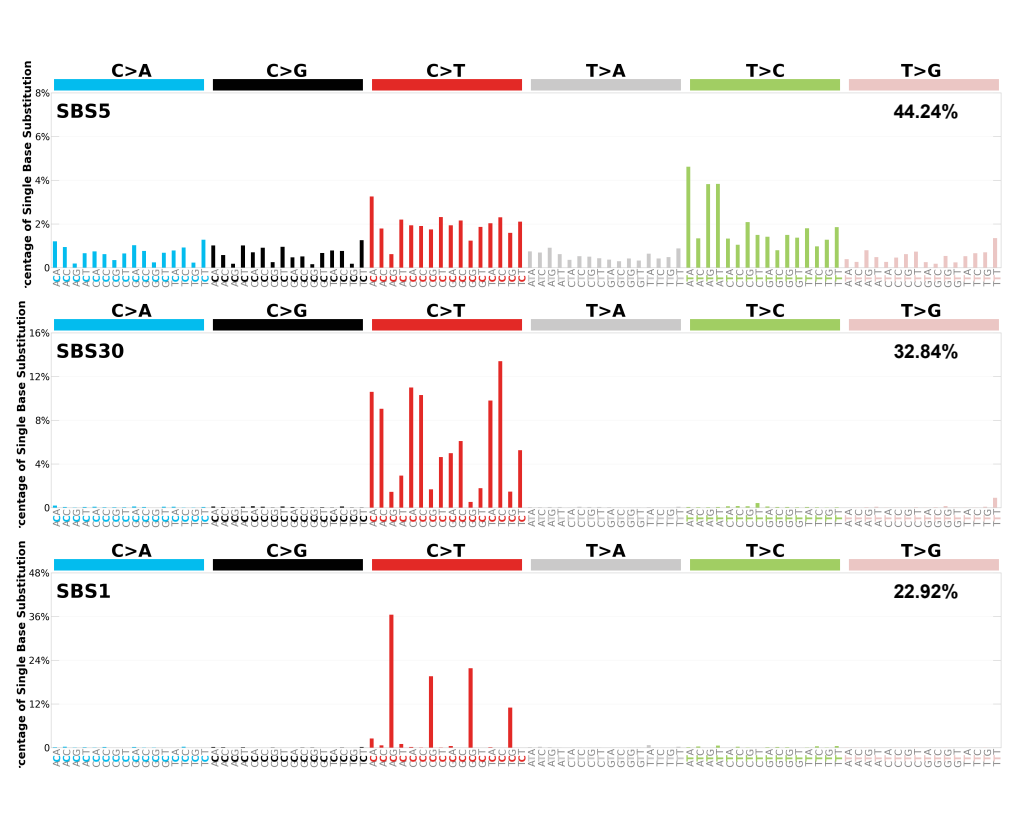
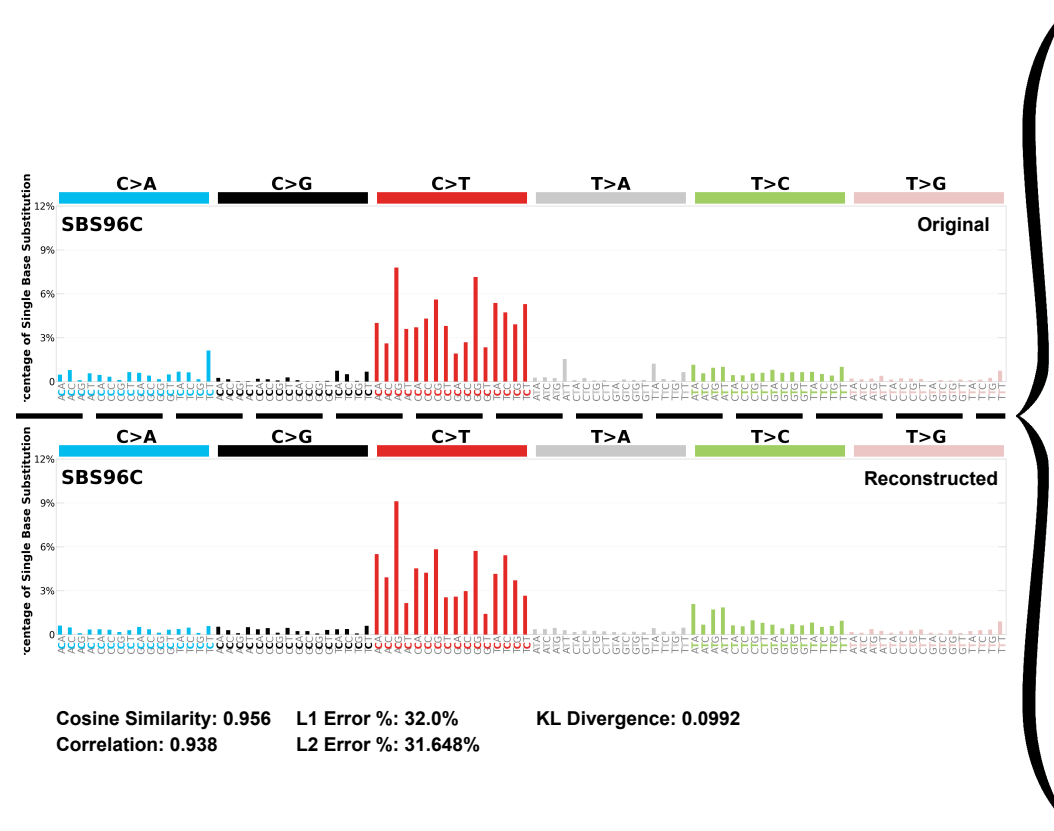
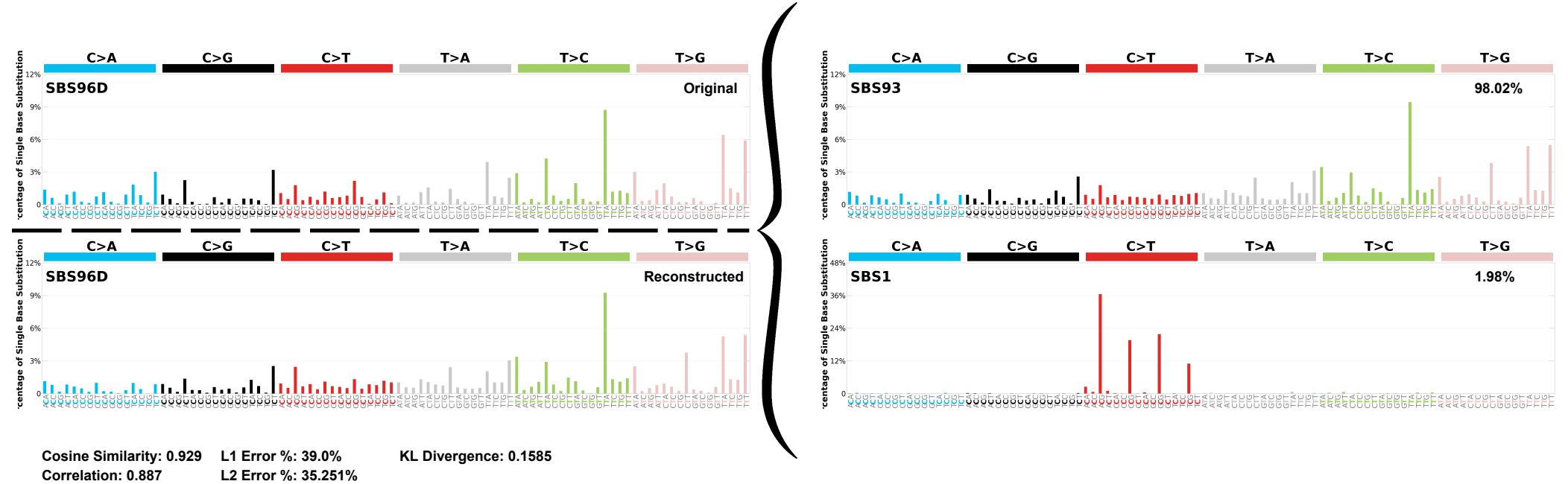
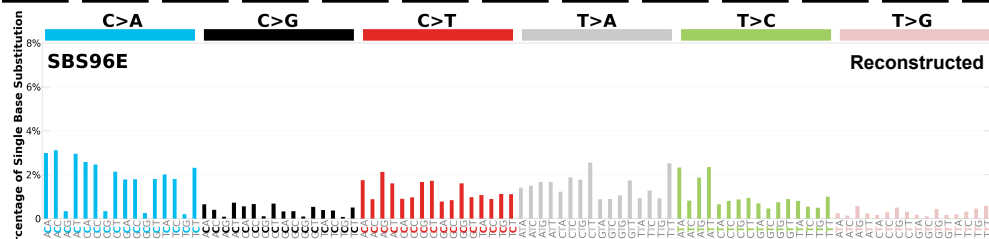
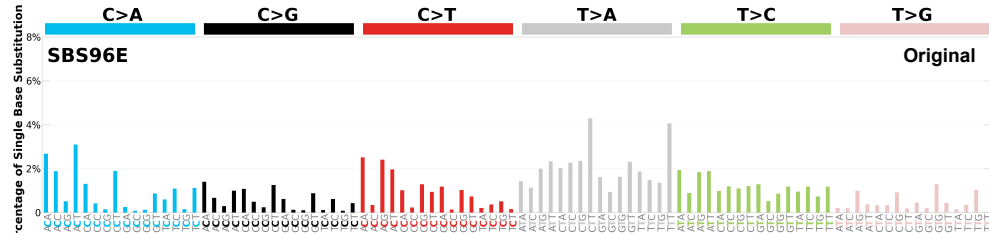


Cosine Similarity: 0.984 L1 Error %: 22.0% KL Divergence: 0.063
 Correlation: 0.979 L2 Error %: 19.718%









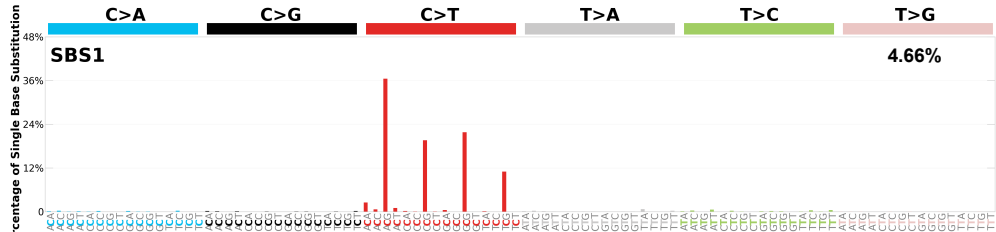
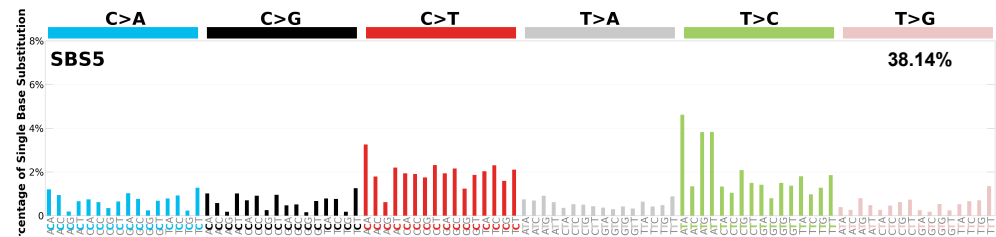
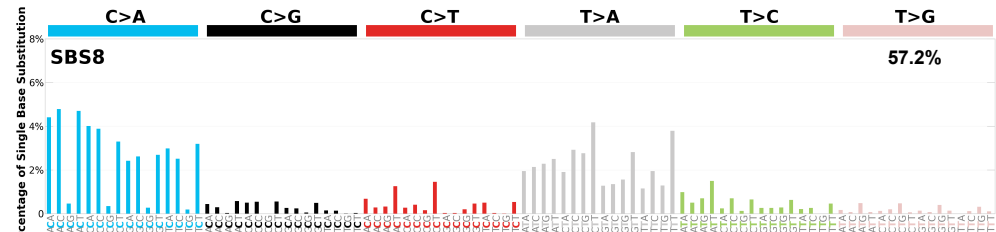
Cosine Similarity: 0.886

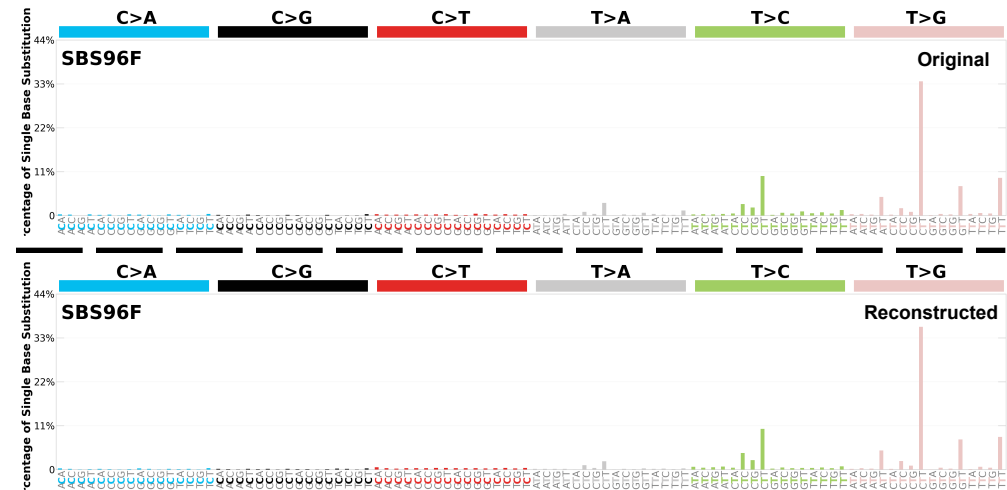
L1 Error %: 45.0%

KL Divergence: 0.1651

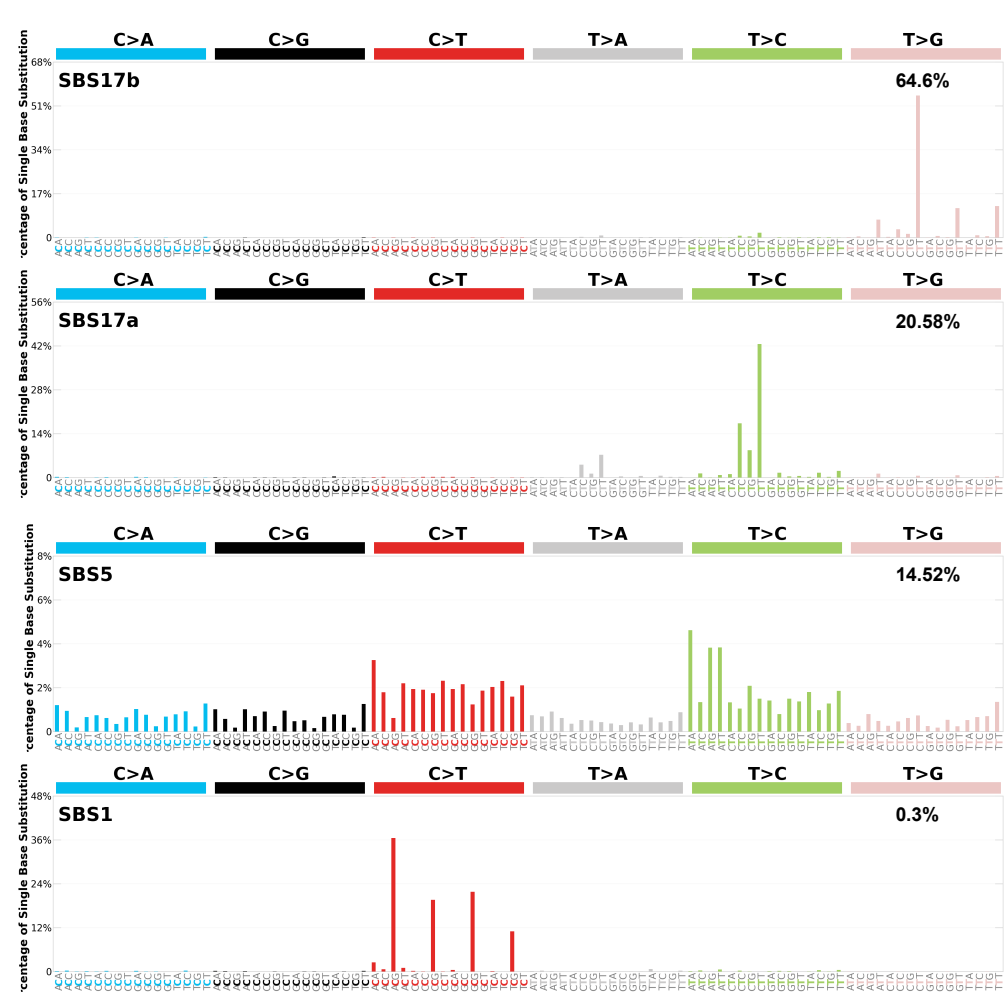
Correlation: 0.698

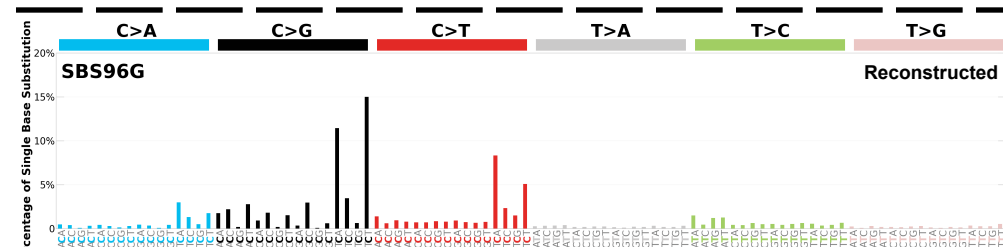
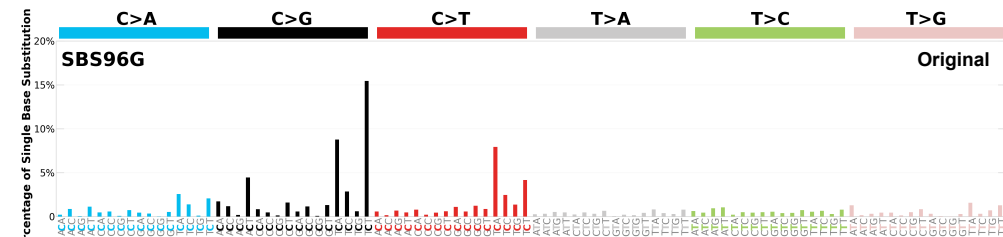
L2 Error %: 45.64%



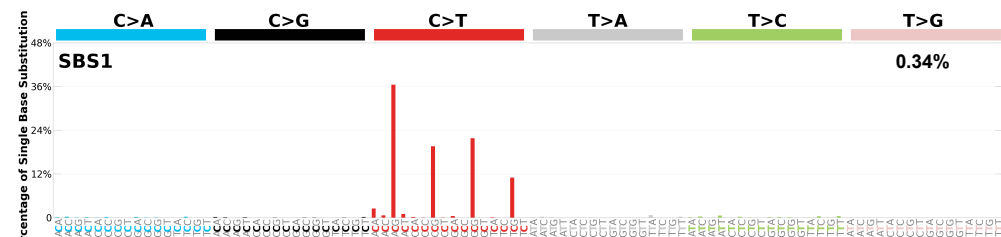
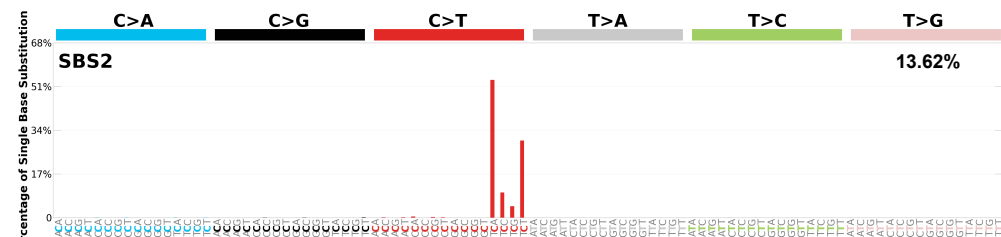
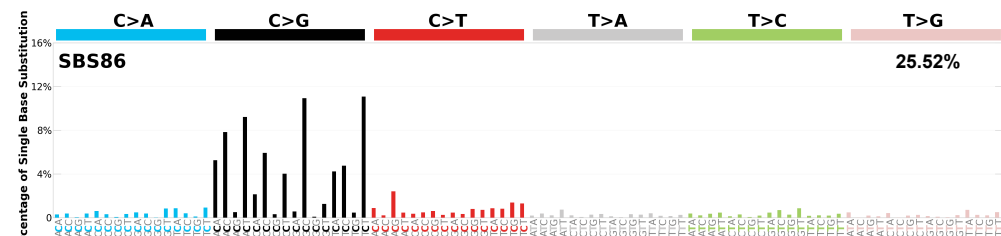
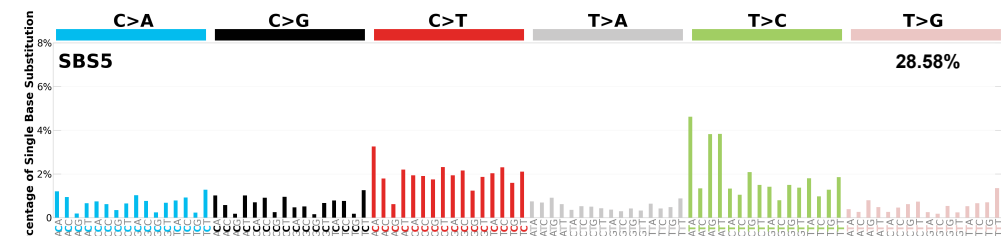
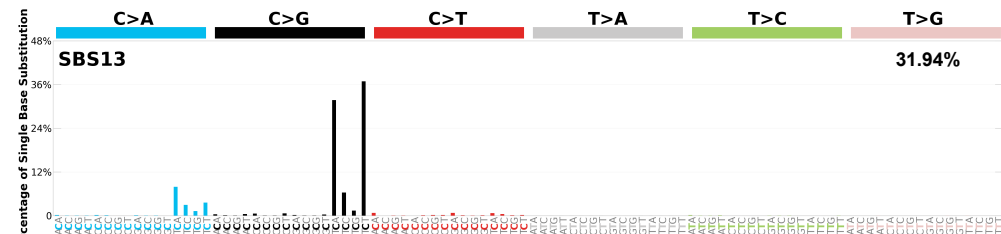


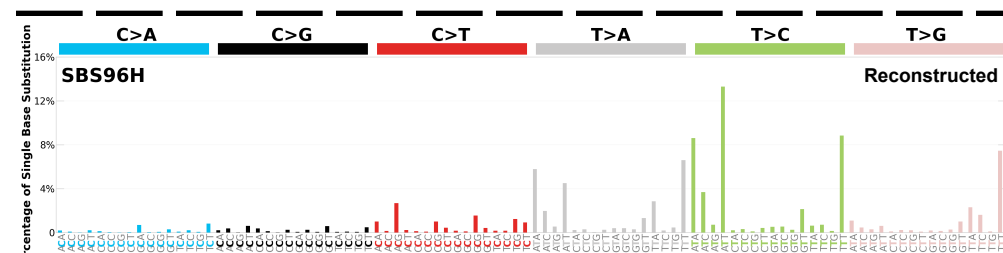
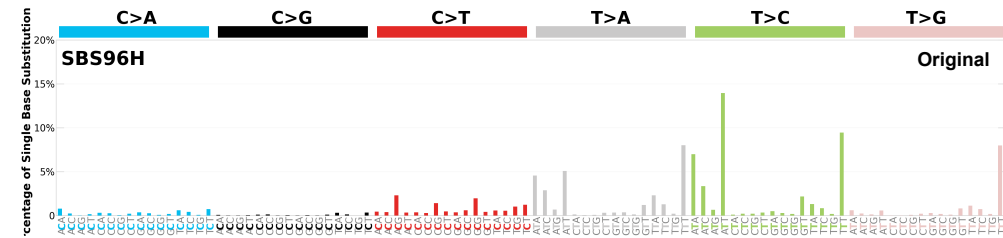
Cosine Similarity: 0.997 L1 Error %: 17.0% KL Divergence: 0.0468
 Correlation: 0.997 L2 Error %: 10.577%



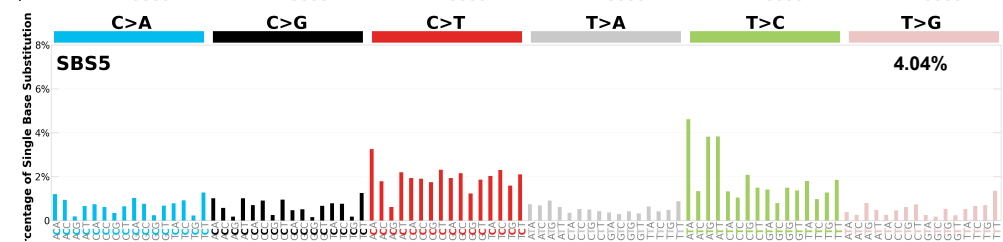
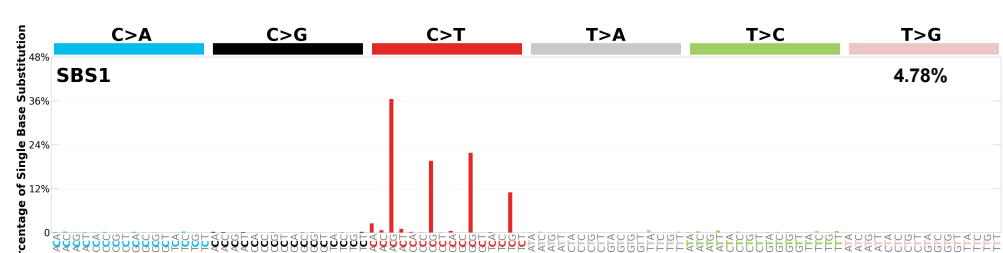
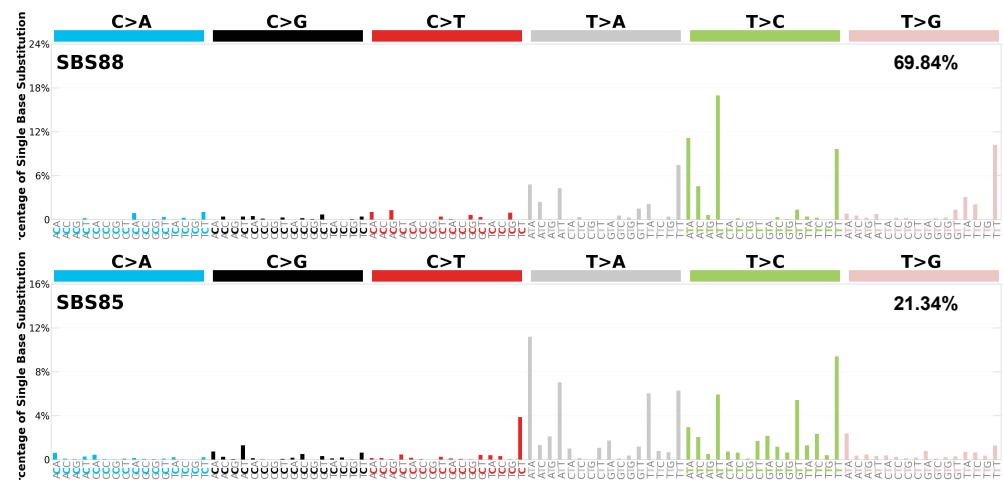


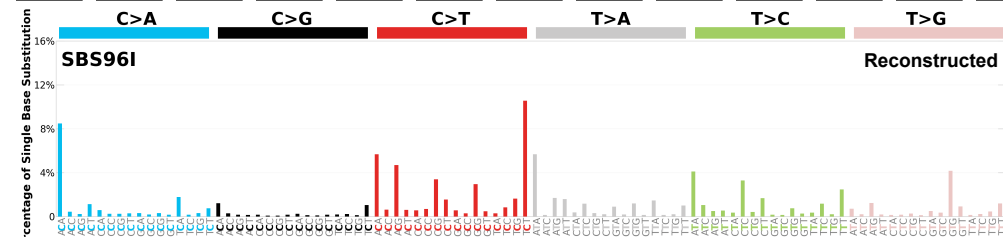
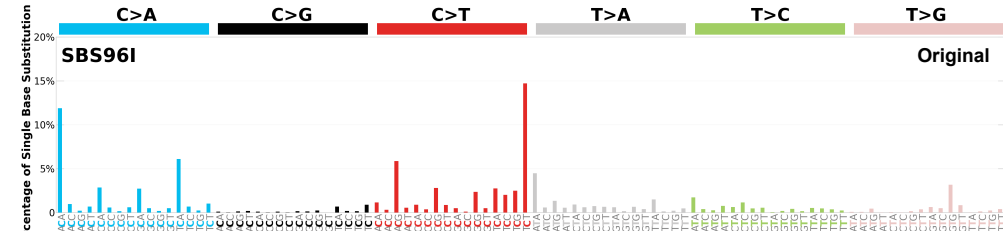
Cosine Similarity: 0.974 L1 Error %: 31.0% KL Divergence: 0.1211
 Correlation: 0.968 L2 Error %: 22.777%





Cosine Similarity: 0.985 L1 Error %: 27.0% KL Divergence: 0.1091
 Correlation: 0.981 L2 Error %: 16.827%





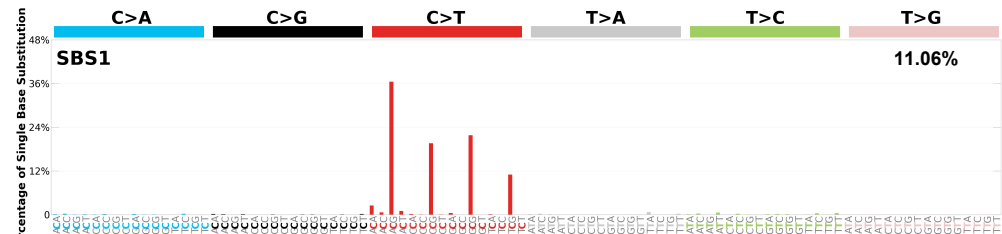
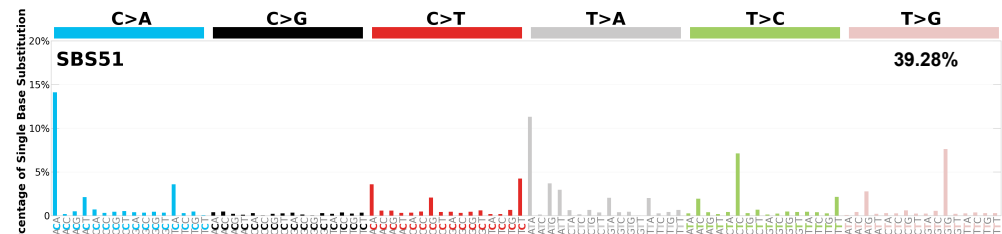
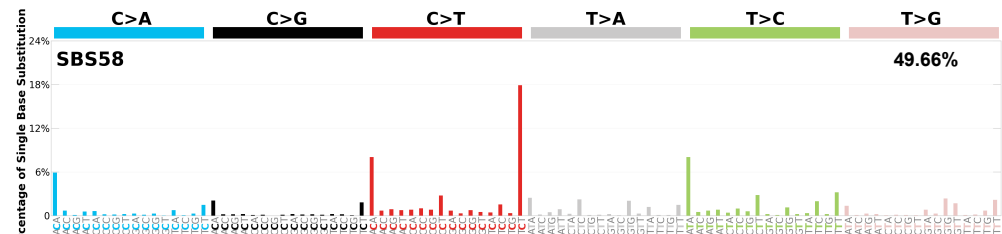
Cosine Similarity: 0.882

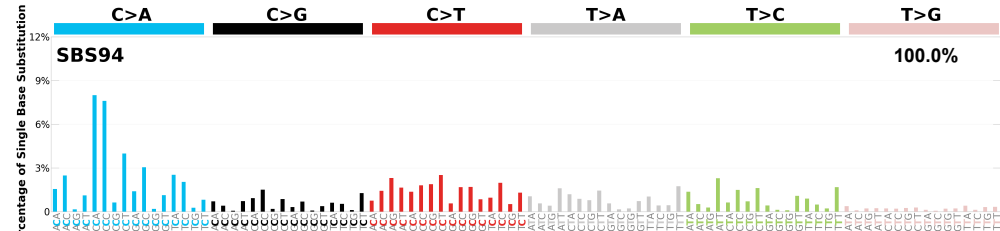
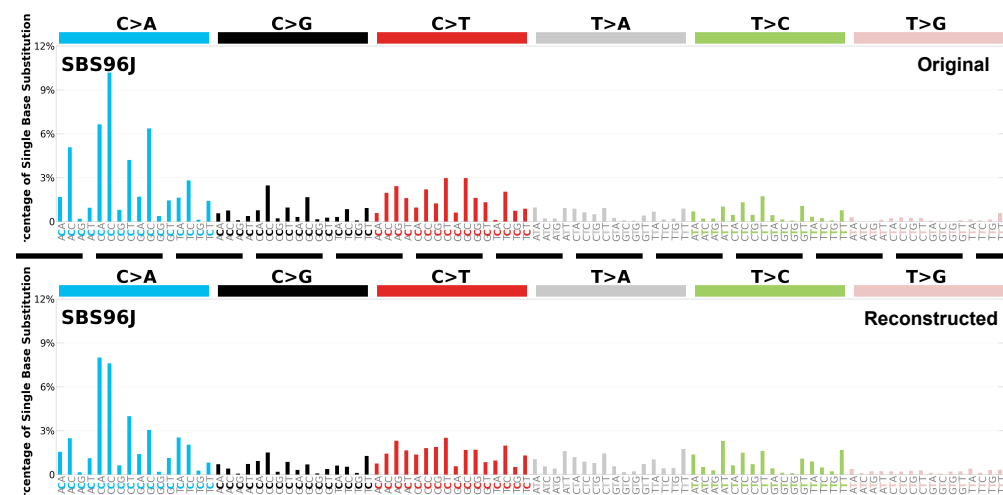
L1 Error %: 59.0%

KL Divergence: 0.3128

Correlation: 0.851

L2 Error %: 47.732%





Cosine Similarity: 0.938

L1 Error %: 36.0%

KL Divergence: 0.1038

Correlation: 0.91

L2 Error %: 33.059%