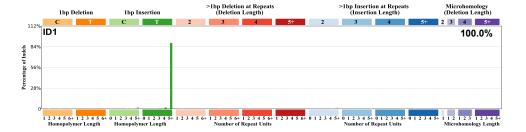


Cosine Similarity: 1.0 Correlation: 1.0

L1 Error %: 5.0% L2 Error %: 1.12% KL Divergence: 0.0598 Signature Version: 3.4





Number of Repeat Units

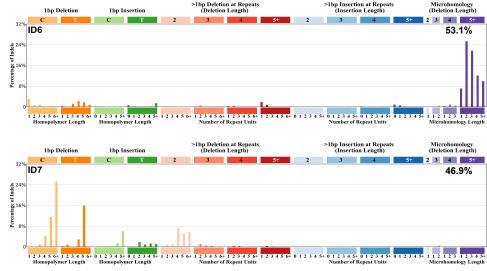
Microhomology Length

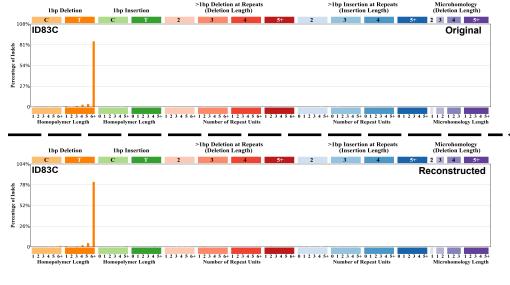
Cosine Similarity: 0.617 L1 Error %: 145.0% KL Divergence: 1.3496 Correlation: 0.612 L2 Error %: 82.002% Signature Version: 3.4

Number of Repeat Units

Homopolymer Length

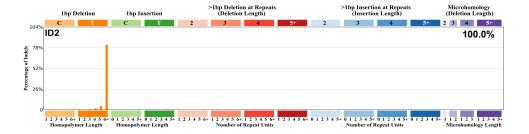
Homopolymer Length

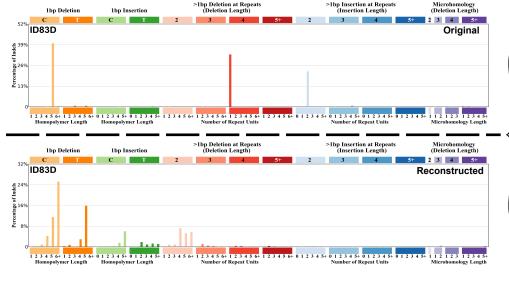




Cosine Similarity: 1.0 Correlation: 1.0

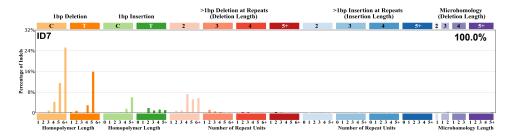
L1 Error %: 11.0% L2 Error %: 4.675% KL Divergence: 0.0908 Signature Version: 3.4

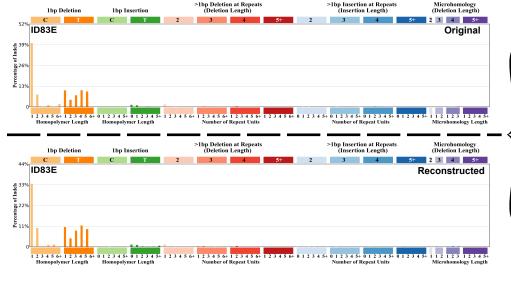




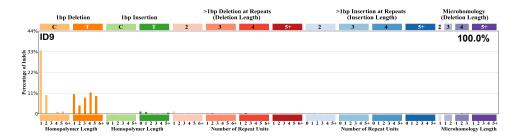
Cosine Similarity: 0.247 L1 E Correlation: 0.199 L2 E

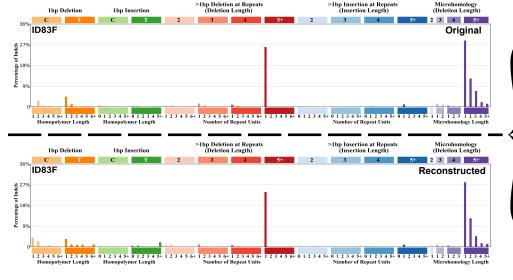
L1 Error %: 172.0% L2 Error %: 102.992% KL Divergence: 4.9674 Signature Version: 3.4





Cosine Similarity: 0.991 L1 Error %: 19.0% KL Divergence: 0.1774 Correlation: 0.99 L2 Error %: 15.459% Signature Version: 3.4





Cosine Similarity: 0.992 L1 Error %: 22.0% KL Divergence: 0.1093 Correlation: 0.991 L2 Error %: 14.352% Signature Version: 3.4

