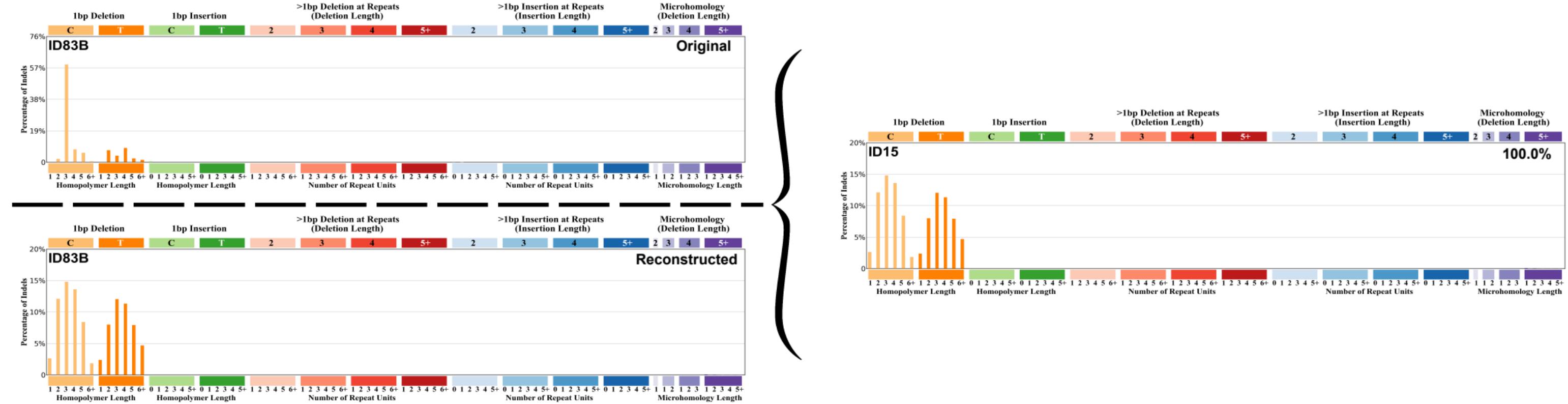


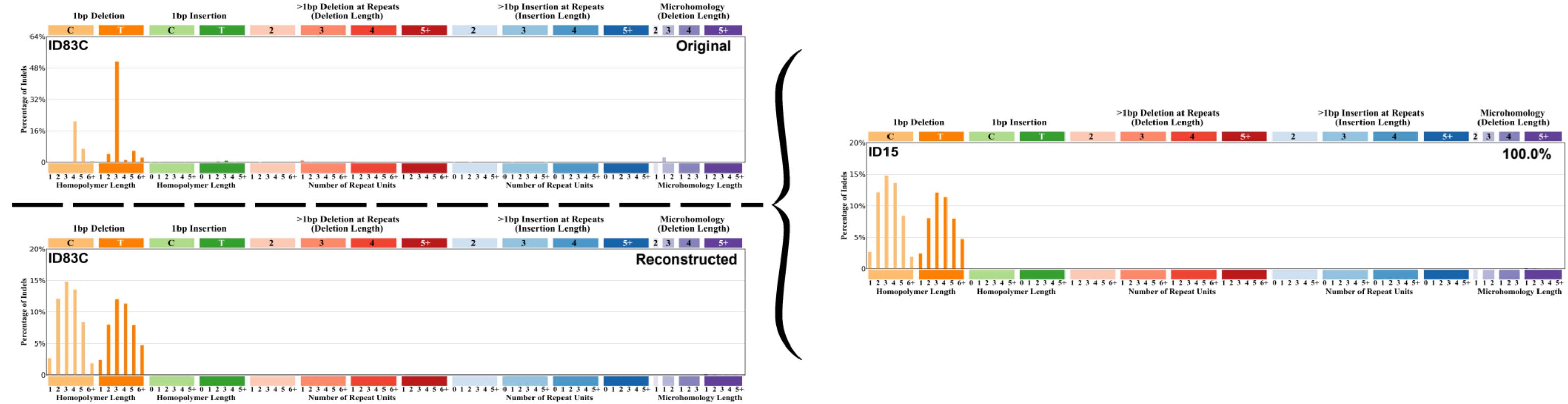
Cosine Similarity: 0.783 L1 Error %: 100.0%
 Correlation: 0.762 L2 Error %: 61.416%

KL Divergence: 0.8931
 Signature Version: 3.4



Cosine Similarity: 0.645 L1 Error %: 91.0%
 Correlation: 0.631 L2 Error %: 76.858%

KL Divergence: 0.9335
 Signature Version: 3.4



Cosine Similarity: 0.581

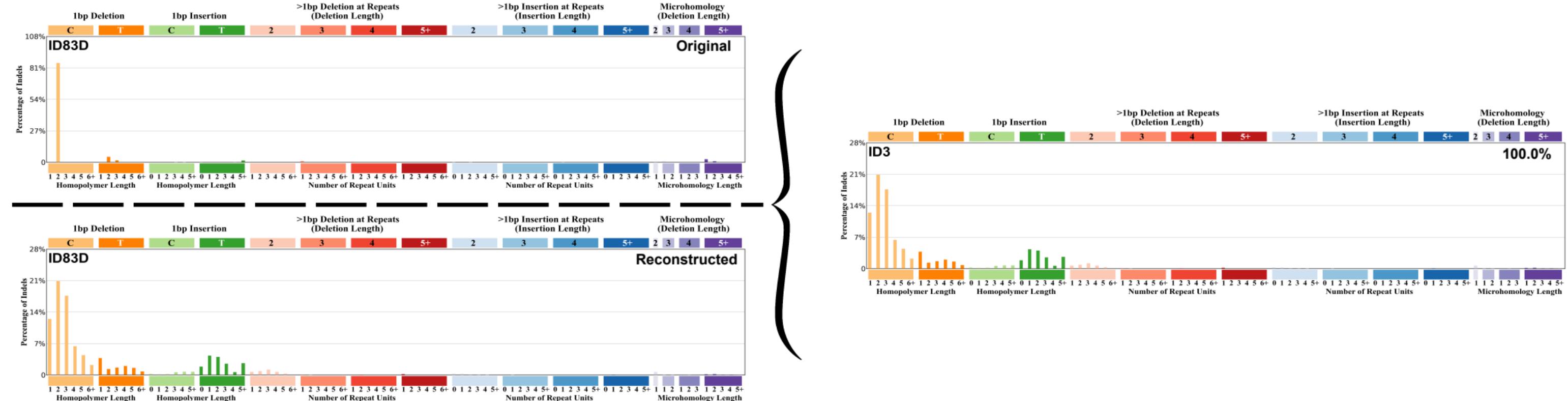
L1 Error %: 106.0%

Correlation: 0.558

L2 Error %: 81.536%

KL Divergence: 2.9391

Signature Version: 3.4



Cosine Similarity: 0.648

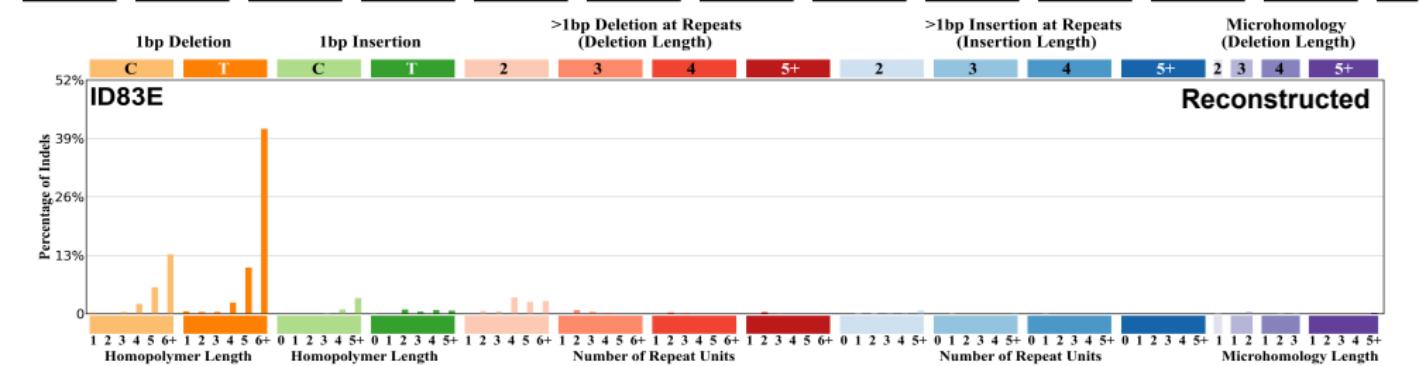
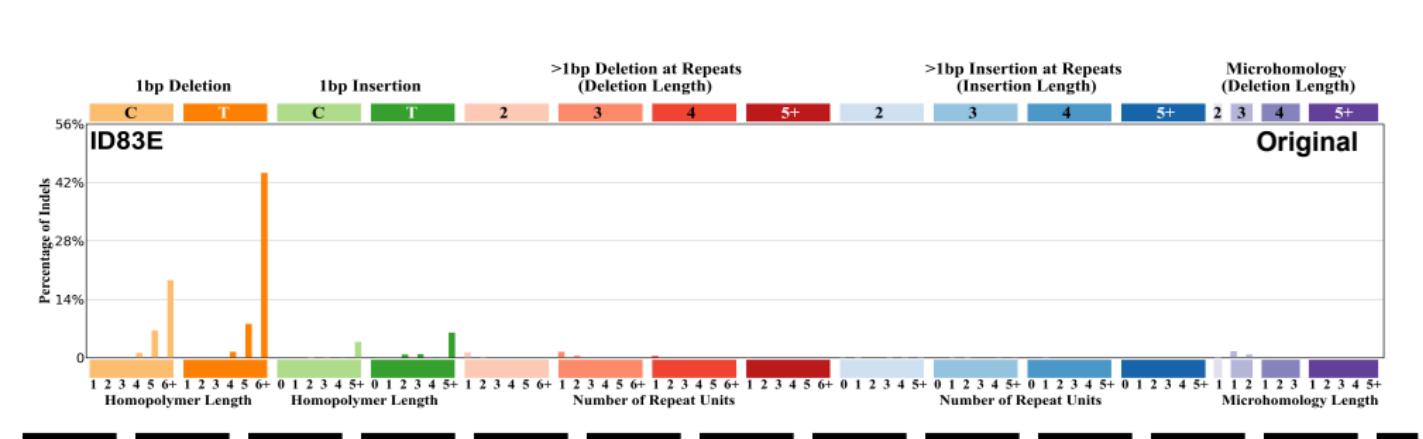
Correlation: 0.648

L1 Error %: 146.0%

L2 Error %: 80.829%

KL Divergence: 1.3905

Signature Version: 3.4



Cosine Similarity: 0.979

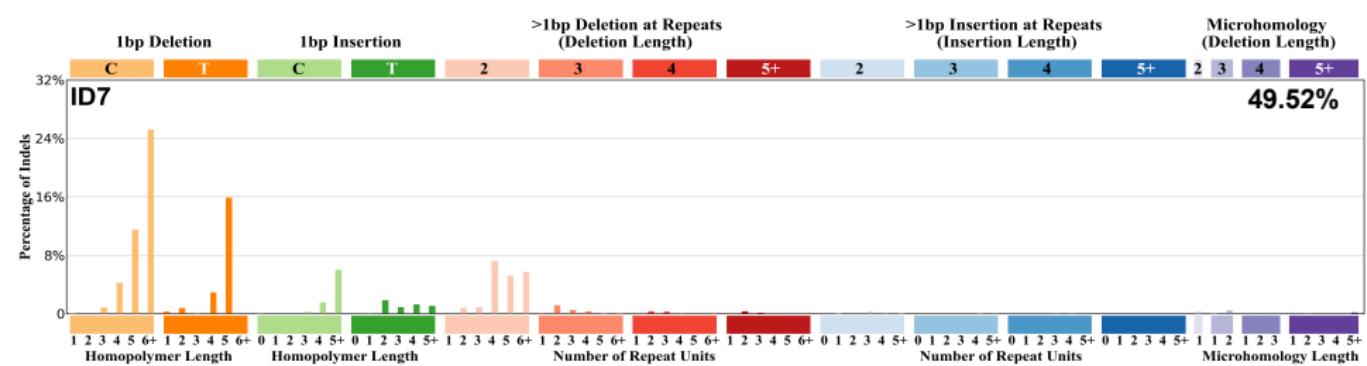
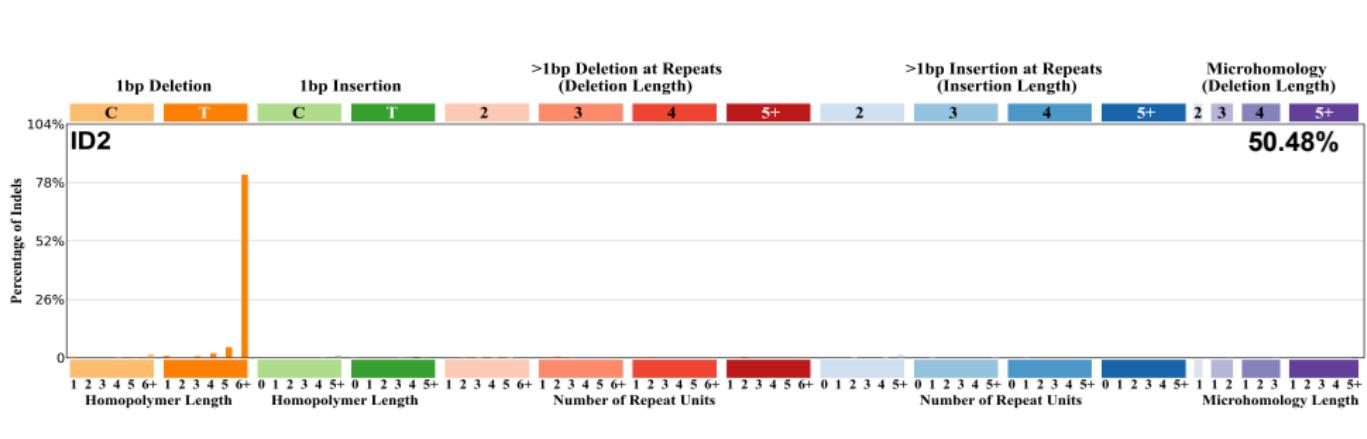
L1 Error %: 42.0%

Correlation: 0.978

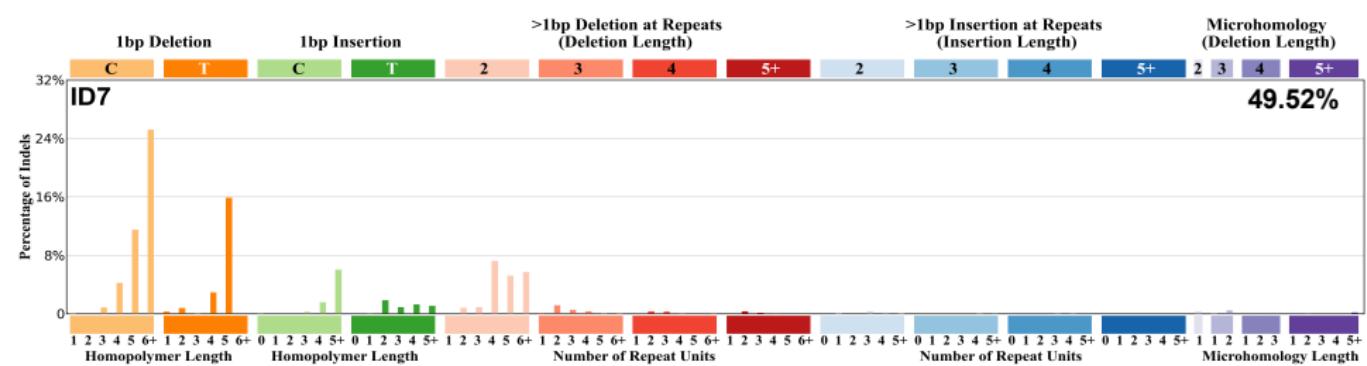
L2 Error %: 22.096%

KL Divergence: 0.425

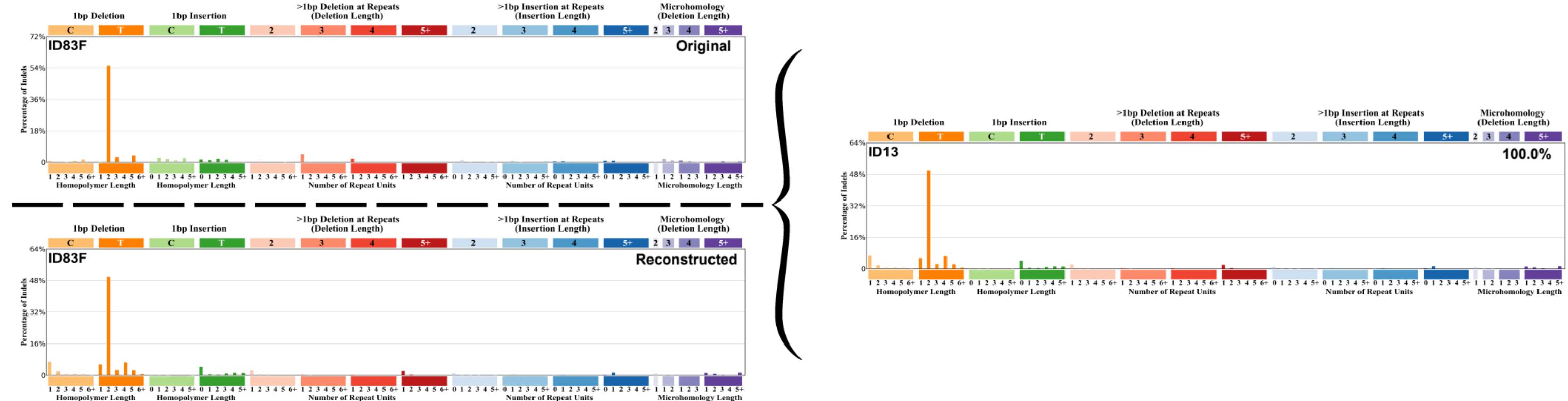
Signature Version: 3.4



50.48%



49.52%



Cosine Similarity: 0.967

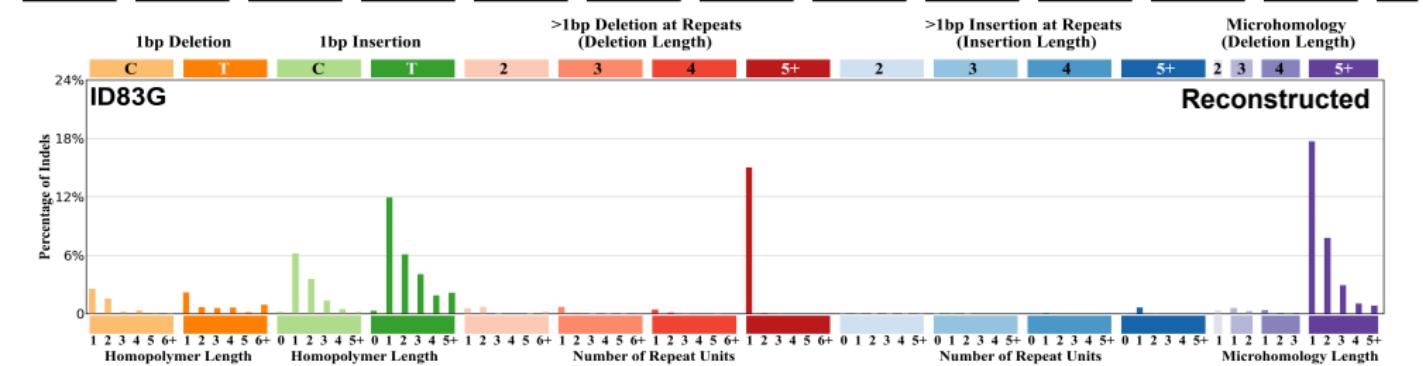
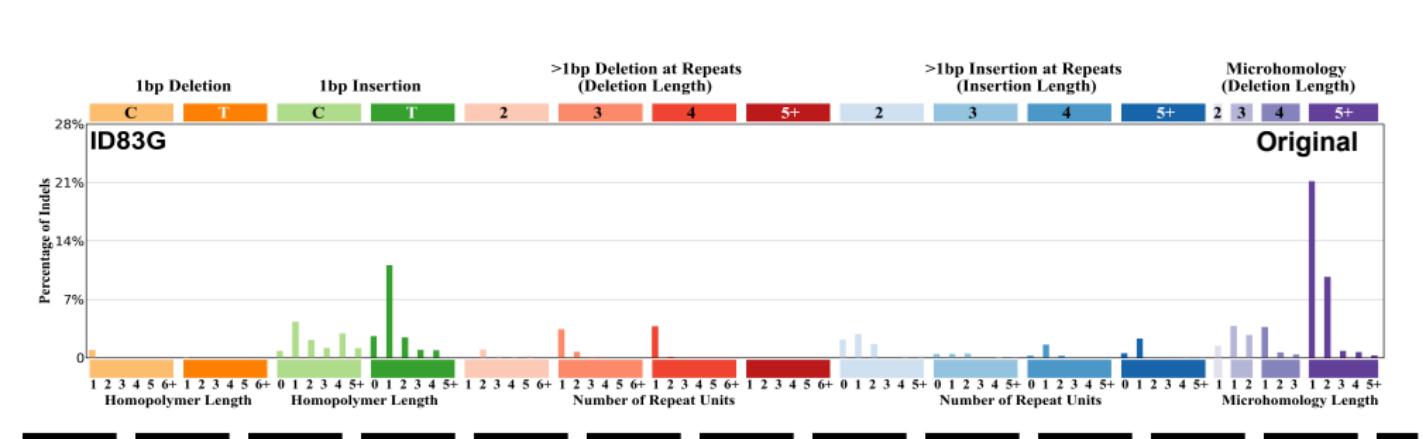
L1 Error %: 69.0%

Correlation: 0.966

L2 Error %: 24.939%

KL Divergence: 0.796

Signature Version: 3.4



Cosine Similarity: 0.779

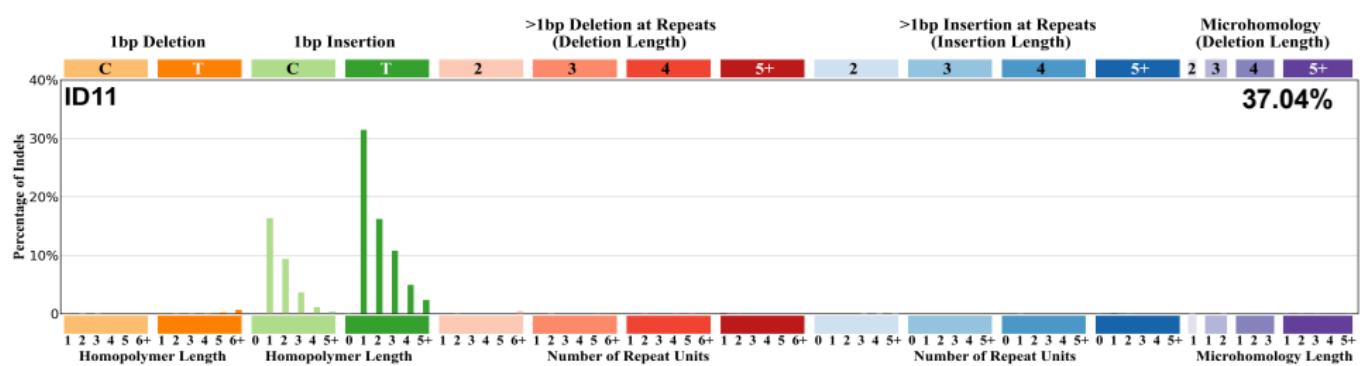
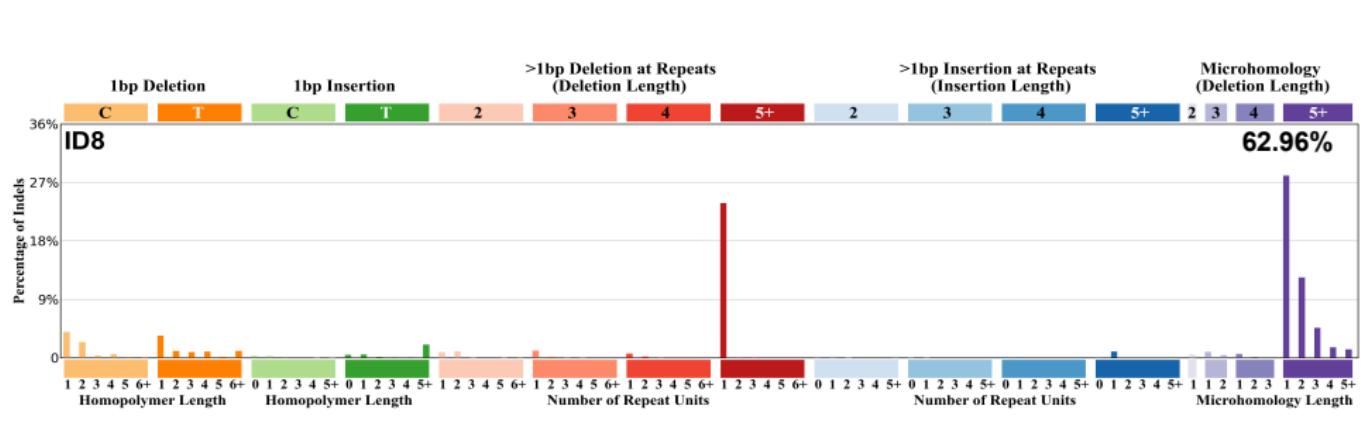
L1 Error %: 85.0%

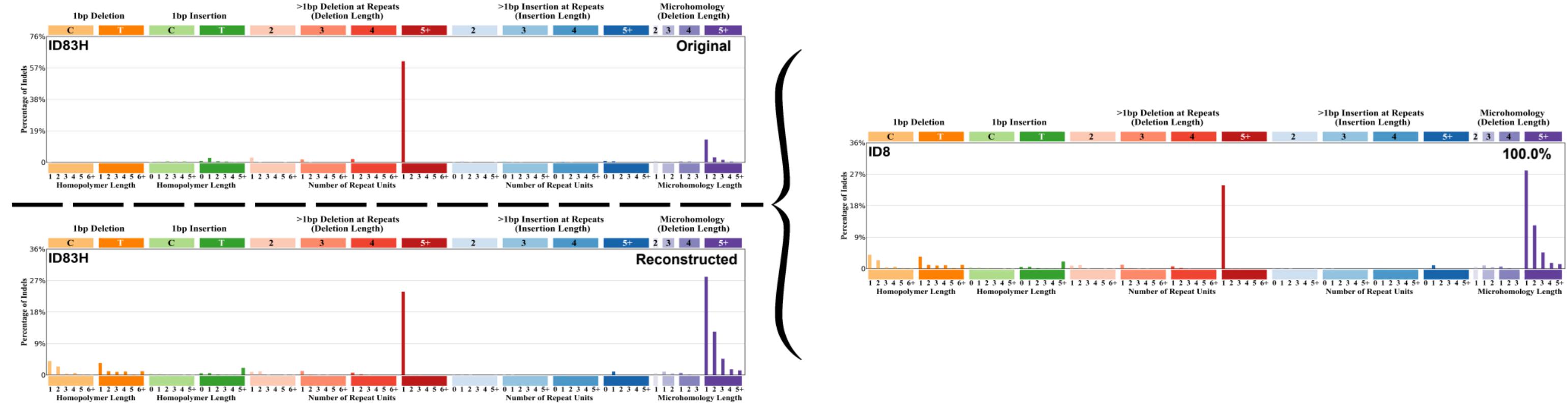
Correlation: 0.743

L2 Error %: 66.91%

KL Divergence: 0.893

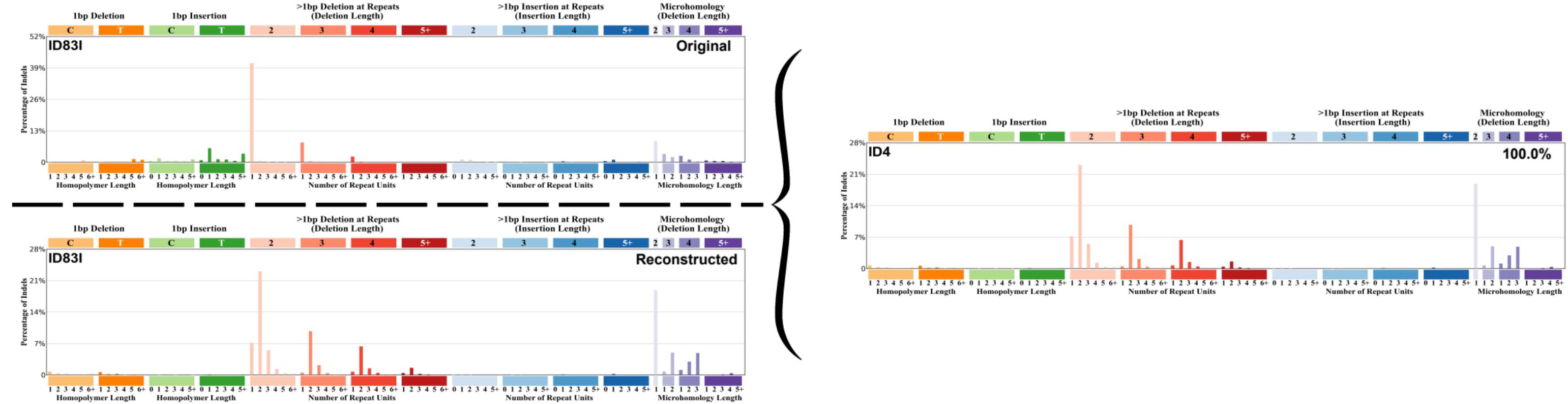
Signature Version: 3.4





Cosine Similarity: 0.757 L1 Error %: 99.0%
 Correlation: 0.749 L2 Error %: 66.86%

KL Divergence: 0.6317
 Signature Version: 3.4



Cosine Similarity: 0.336

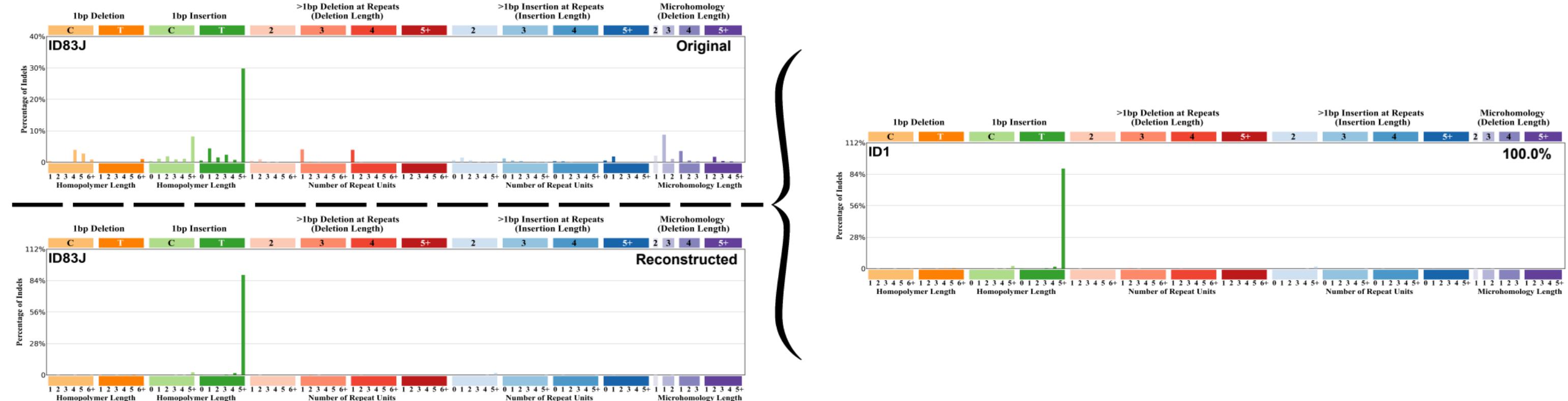
L1 Error %: 148.0%

Correlation: 0.279

L2 Error %: 105.16%

KL Divergence: 2.1738

Signature Version: 3.4



Cosine Similarity: 0.883

L1 Error %: 127.0%

Correlation: 0.898

L2 Error %: 179.241%

KL Divergence: 4.6092

Signature Version: 3.4