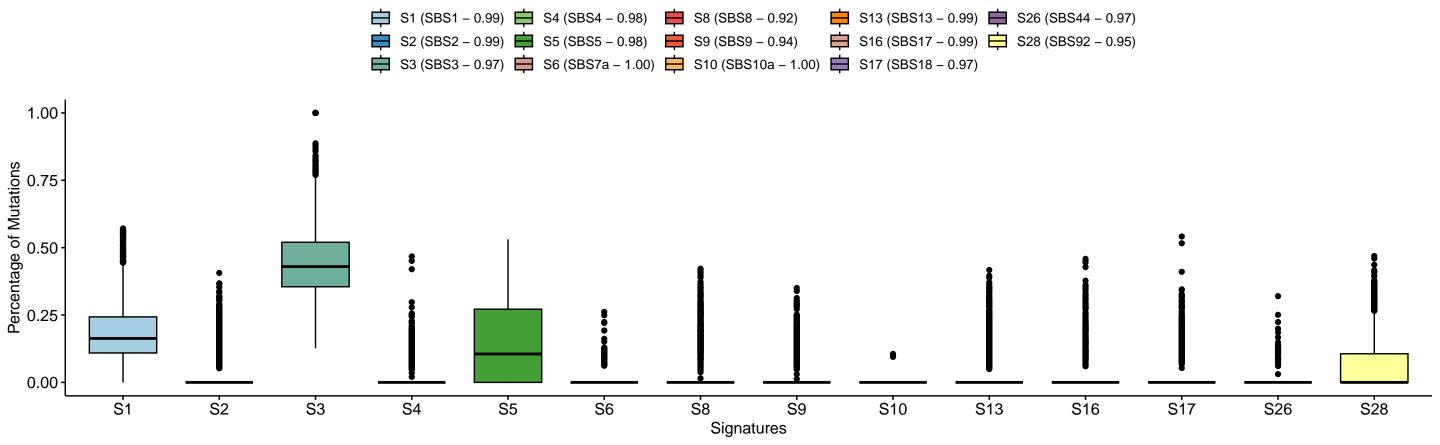
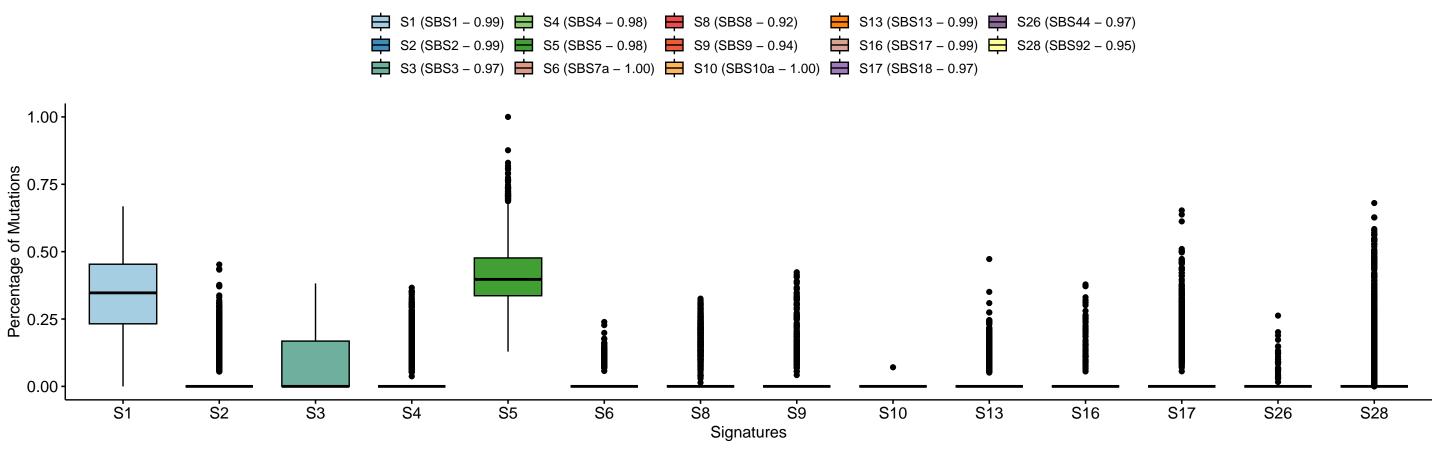
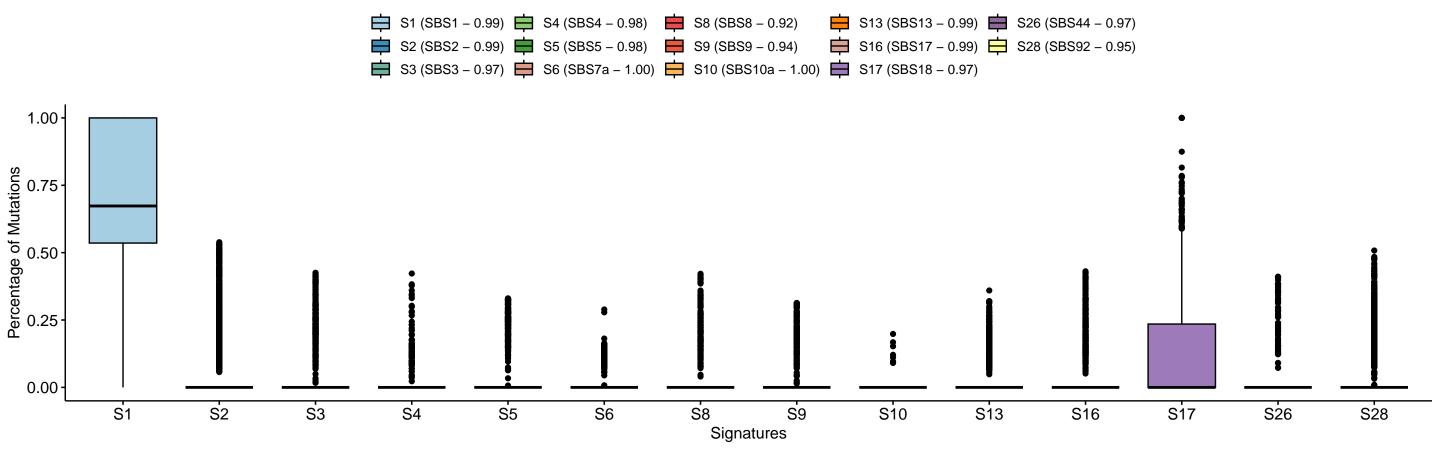
Signatures Impact - Cluster 1 (Samples: 2976, Silhouette: 0.41)



Signatures Impact - Cluster 2 (Samples: 4241, Silhouette: 0.44)

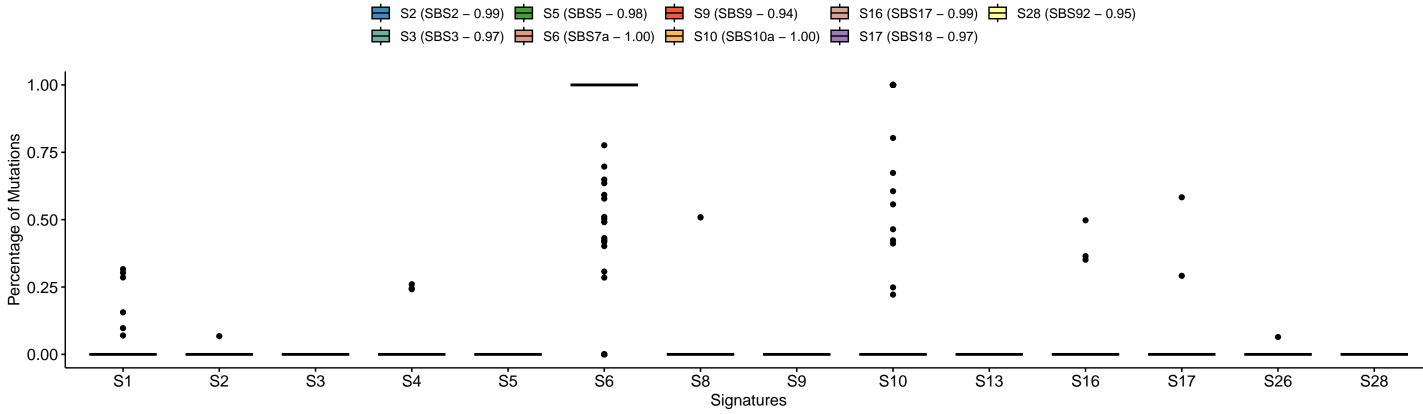


Signatures Impact – Cluster 3 (Samples: 4276, Silhouette: 0.55)

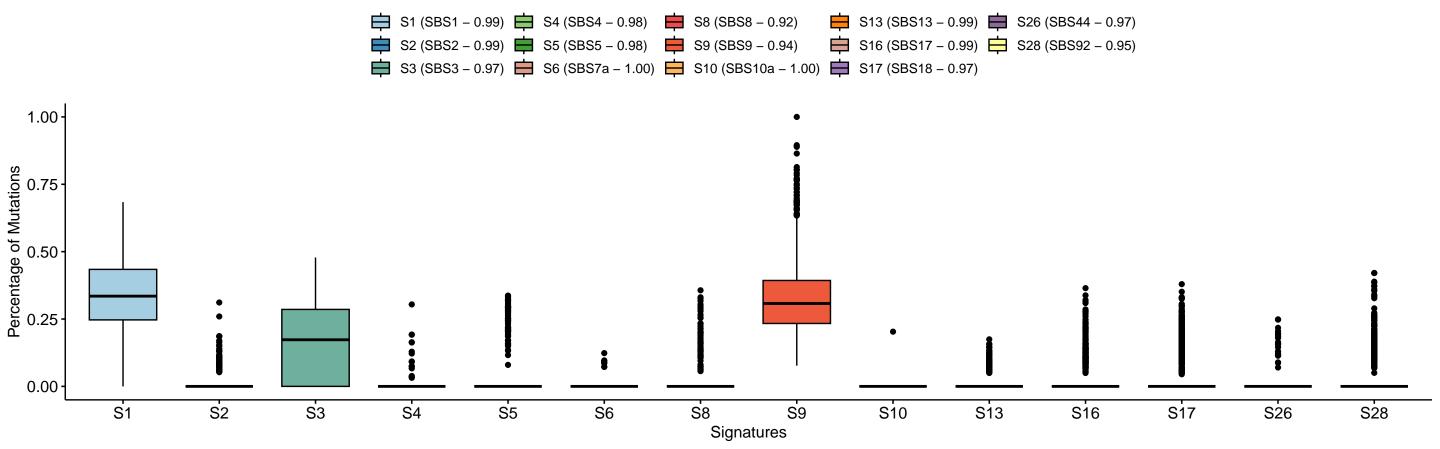


Signatures Impact – Cluster 4 (Samples: 717, Silhouette: 0.65)

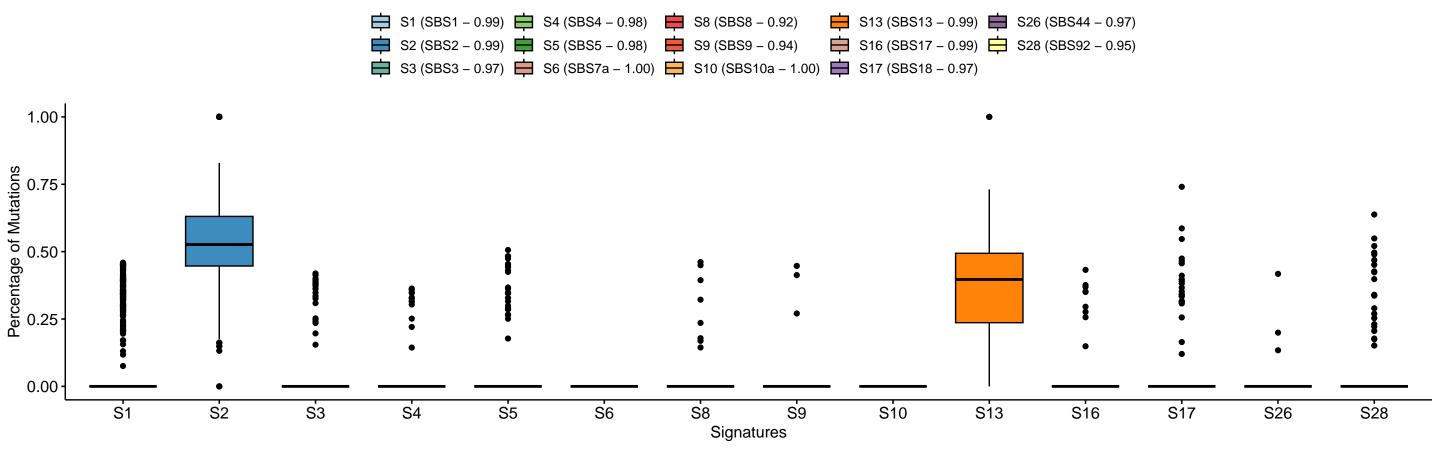
\$\begin{align*}
\text{S1 (SBS1 - 0.99)} \begin{align*}
\text{S4 (SBS4 - 0.98)} \begin{align*}
\text{S8 (SBS8 - 0.92)} \text{S13 (SBS13 - 0.99)} \begin{align*}
\text{S2 (SBS2 - 0.99)} \begin{align*}
\text{S5 (SBS5 - 0.98)} \text{S5 (SBS5 - 0.98)} \text{S9 (SBS9 - 0.94)} \text{S16 (SBS17 - 0.99)} \text{S26 (SBS92 - 0.95)} \text{S28 (SBS92 - 0.95)}



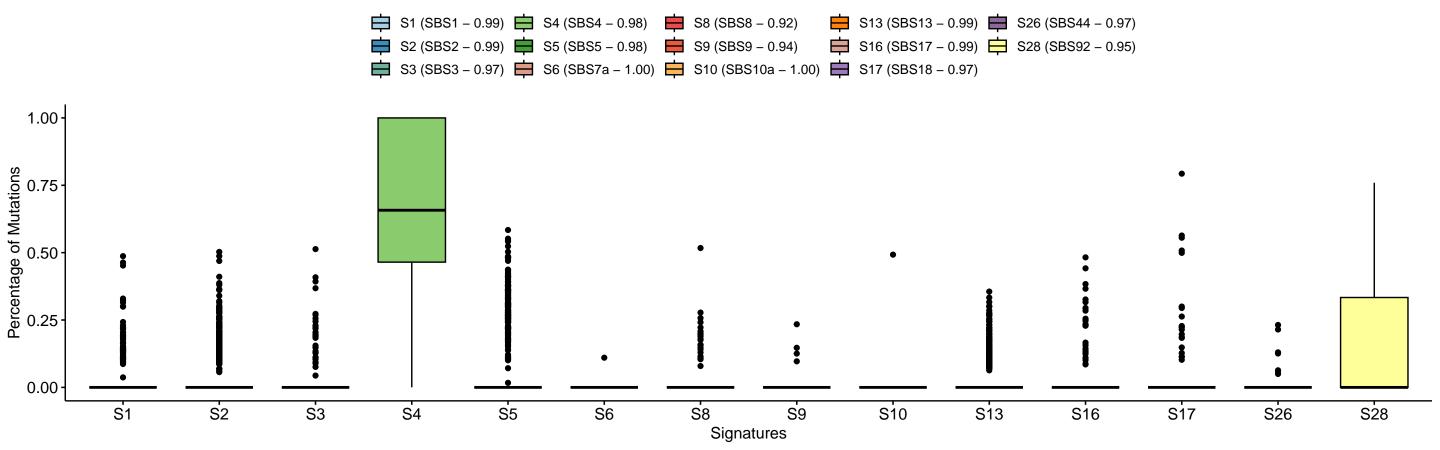
Signatures Impact – Cluster 5 (Samples: 1028, Silhouette: 0.31)



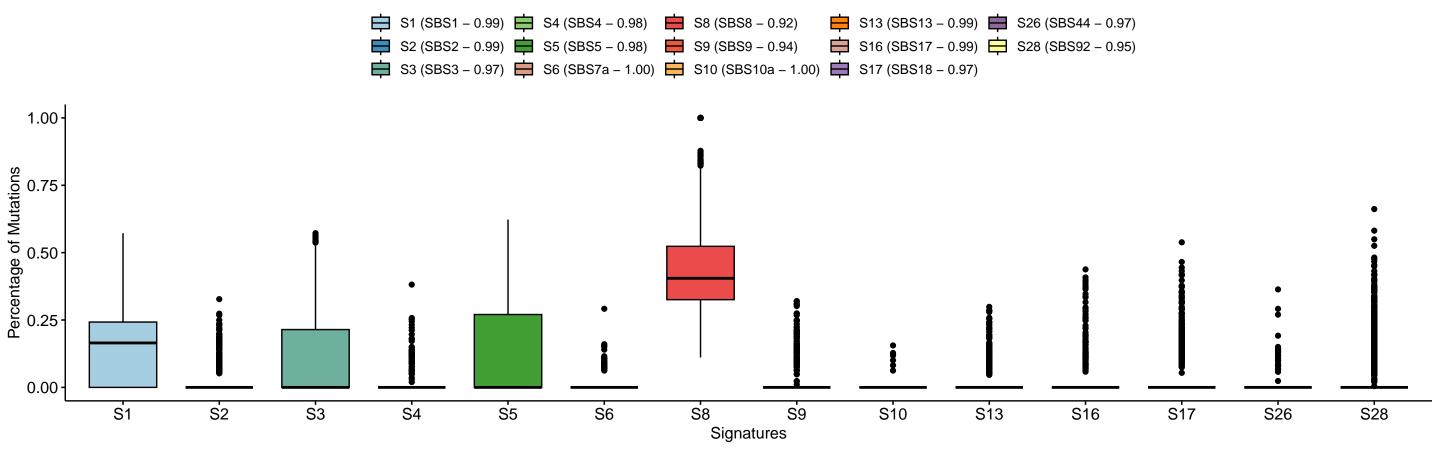
Signatures Impact – Cluster 6 (Samples: 1217, Silhouette: 0.74)



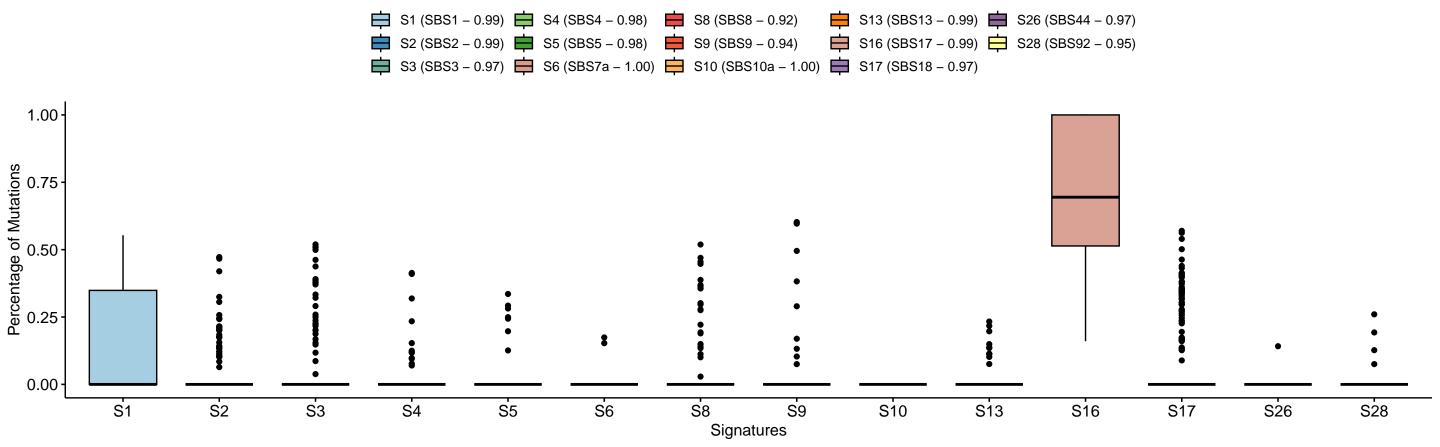
Signatures Impact – Cluster 7 (Samples: 1124, Silhouette: 0.7)



Signatures Impact – Cluster 8 (Samples: 1716, Silhouette: 0.33)



Signatures Impact – Cluster 9 (Samples: 554, Silhouette: 0.67)



Signatures Impact – Cluster 10 (Samples: 641, Silhouette: 0.69)

