

Figure 1 displays the attribution projection of observed y and residual y across three rows, each representing a different observed y (1, 2, 3). The columns show the sequence logo, the attribution weights heatmap, and the attribution projection scatter plot.

The sequence logos (left) show the relative frequency of nucleotides (A, C, G, T) at each position. The attribution weights heatmaps (middle) show the contribution of each nucleotide to the observed y and residual y . The attribution projection scatter plots (right) show the distribution of the attribution projection for each observed y and residual y . The x-axis is labeled "Attribution projection".