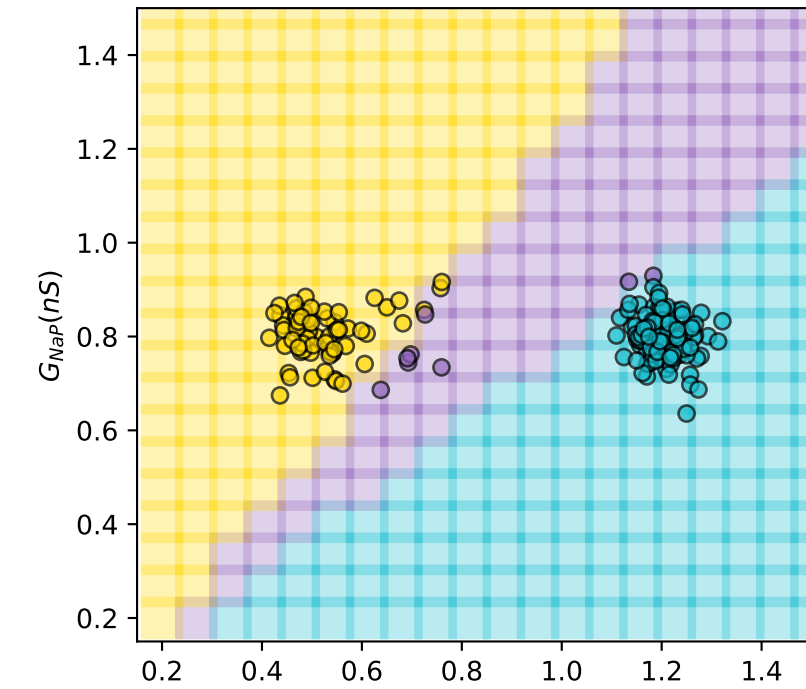
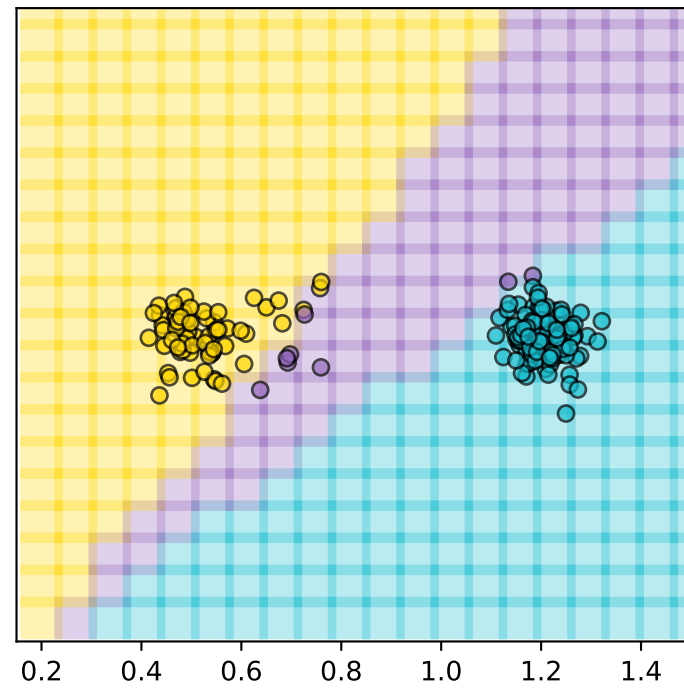


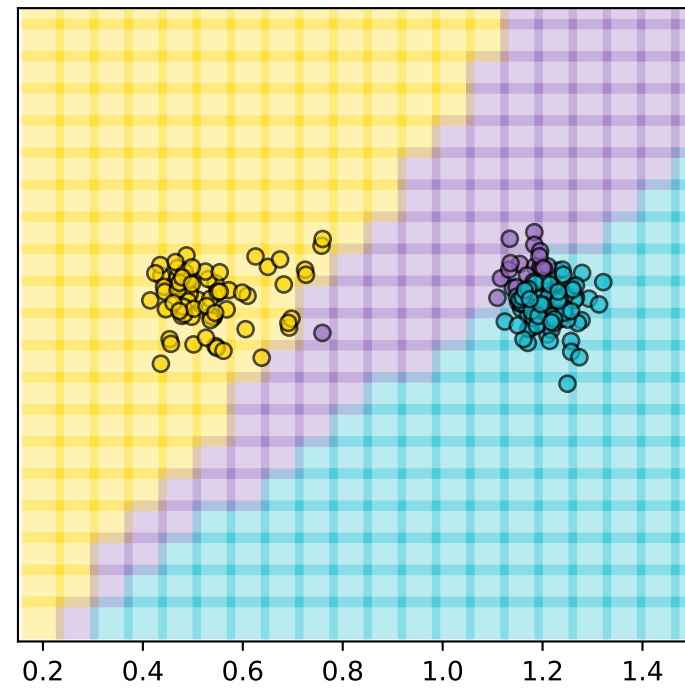
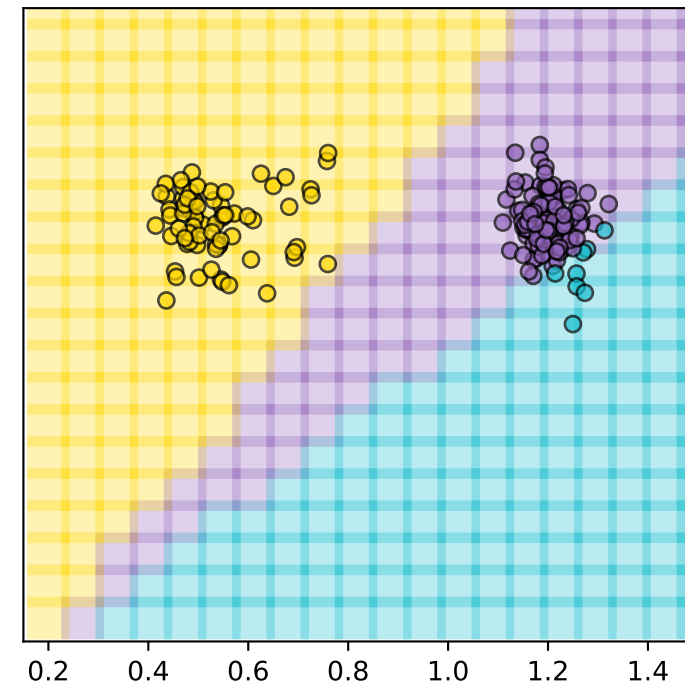
Control



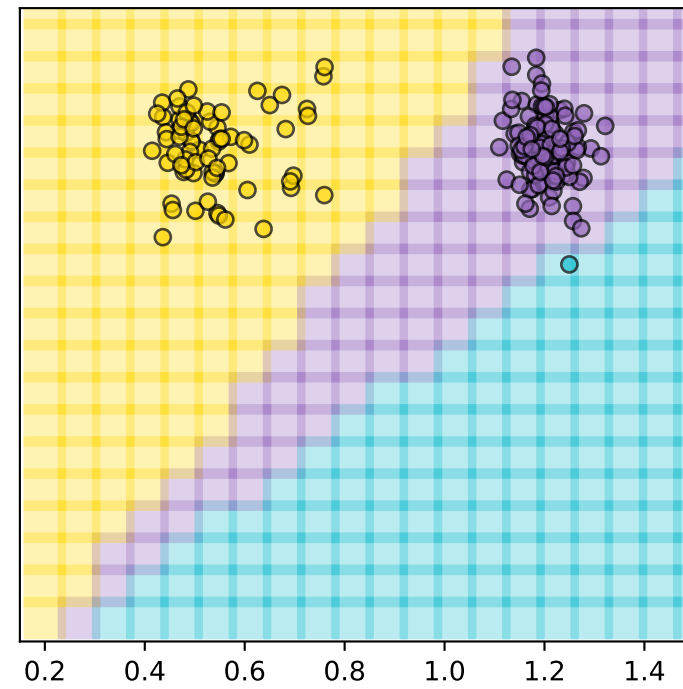
DAMGO



DAMGO + $G_{NaP} \times 1.1$


$$\text{DAMGO} + G_{NaP} \times 1.3$$


DAMGO + $G_{NaP} \times 1.5$



A scatter plot showing the relationship between G_{NaP} (nS) on the y-axis and G_{Leak} (nS) on the x-axis. The y-axis ranges from 0.2 to 1.4, and the x-axis ranges from 0.2 to 1.4. The background is a 2D histogram with a color gradient from yellow (top-left) to cyan (bottom-right). Data points are clustered in three regions: a yellow cluster (low G_{Leak} , high G_{NaP}), a purple cluster (high G_{Leak} , high G_{NaP}), and a cyan cluster (high G_{Leak} , low G_{NaP}). The points are colored to match their background region: yellow, purple, and cyan.

The figure displays a scatter plot with two clusters of data points. The x-axis is labeled from 0.2 to 1.4, and the y-axis is labeled from 0.2 to 1.4. The background is a grid of colored squares, likely representing a classification map. The purple cluster is located in the upper-left region, and the cyan cluster is located in the upper-right region. The background colors are yellow, purple, and cyan, corresponding to the clusters and the surrounding space.