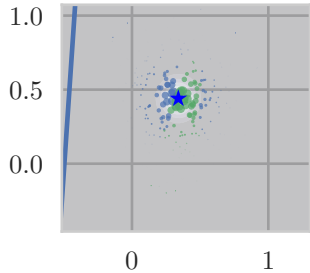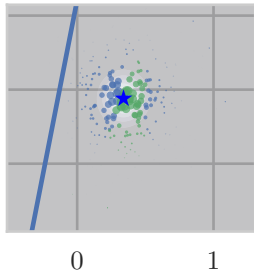Logistic Regression Explainer with Different Neighborhoods ($s = 250$)
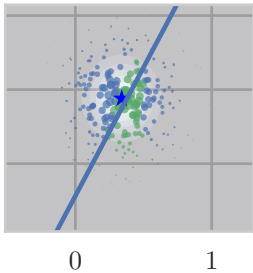
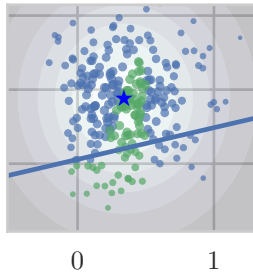$\ell$: 0.085     $\ell$: 0.1     $\ell$: 0.15     $\ell$: 0.5     $\ell$: 2