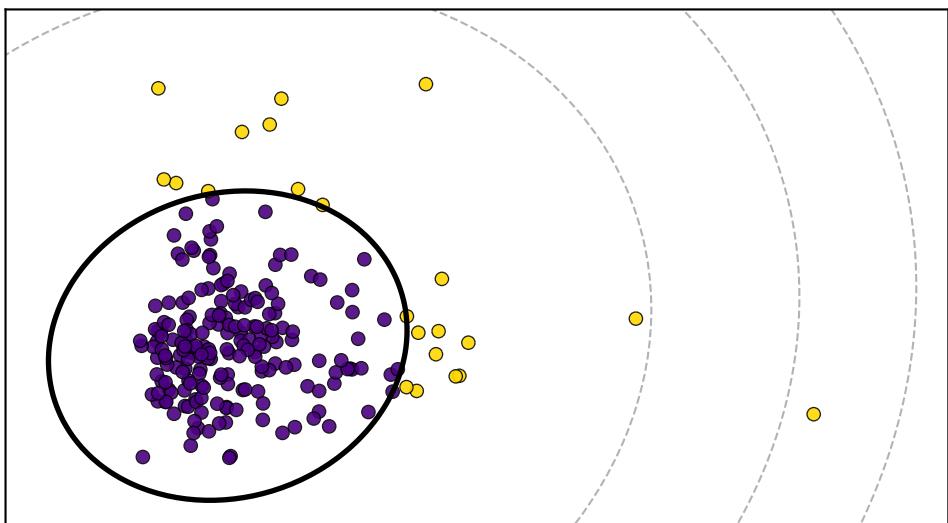
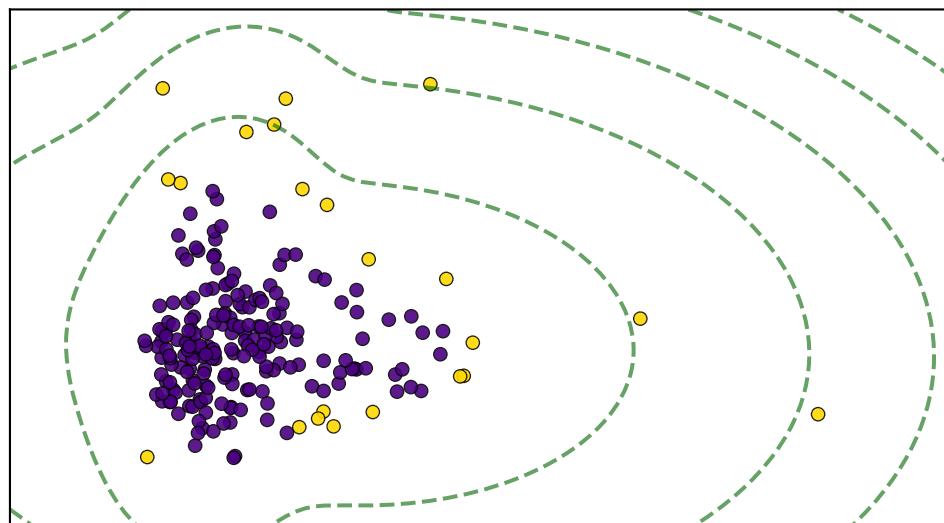


# Anomaly Detection Comparison: Negative Dataset Anomaly Grid

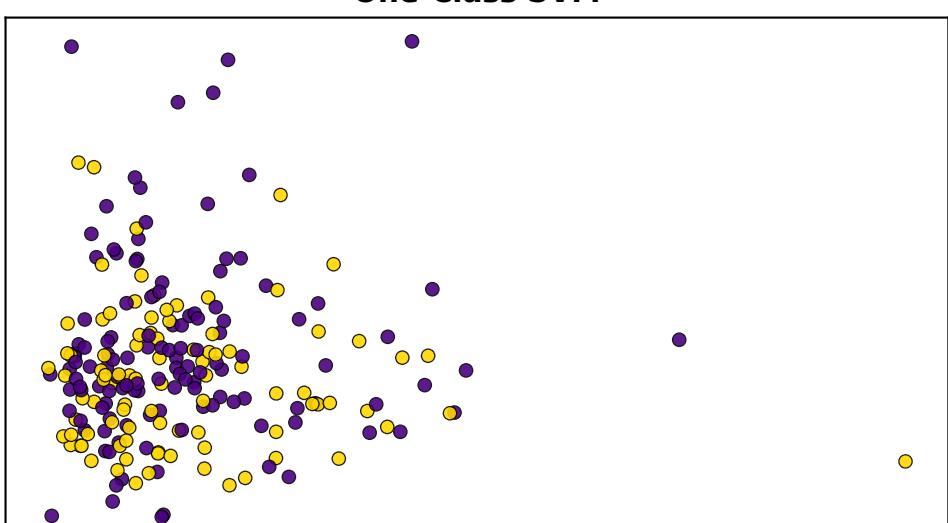
**Robust Covariance  
(Mahalanobis Dist.)**



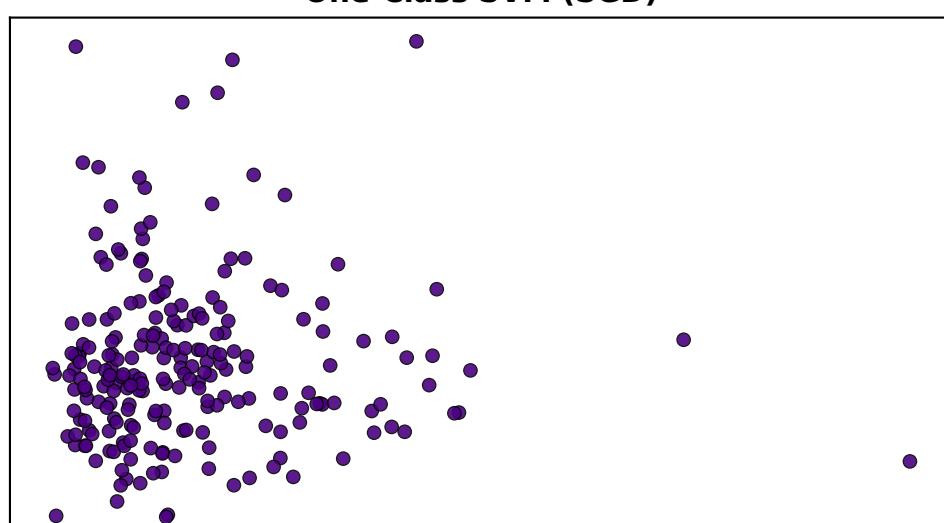
**Gaussian Mixture  
(Clustering + Mahalanobis)**



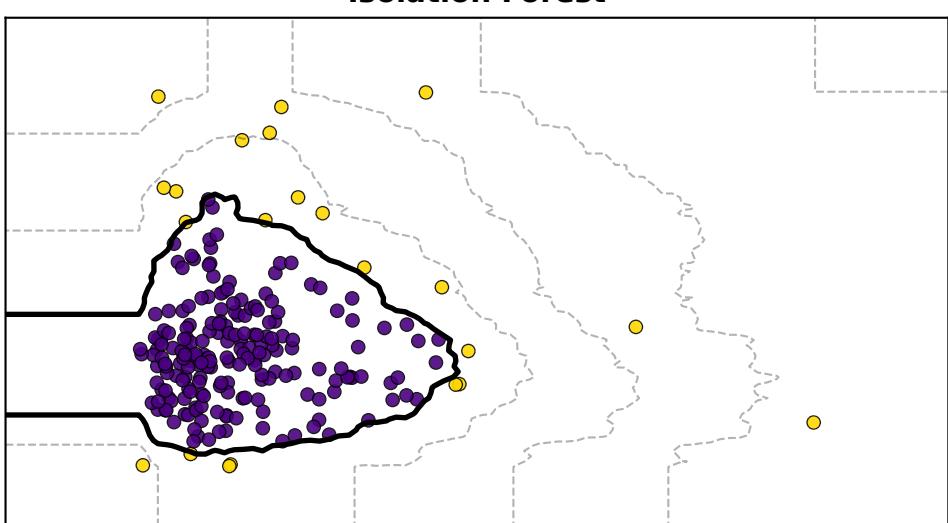
**One-Class SVM**



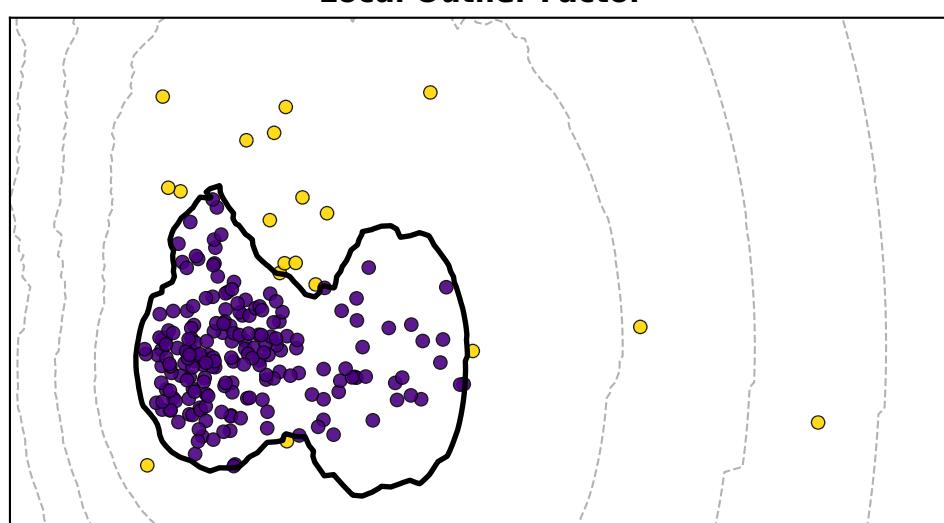
**One-Class SVM (SGD)**



**Isolation Forest**



**Local Outlier Factor**



● Inliers (Normal)    ● Outliers (Anomaly)    — Decision Boundary