

## S2 File. List of Acronyms used in this paper.

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<b>Notation</b>	<b>Description</b>
BPLSH	border point extraction based on locality-sensitive hashing
BRI	Border-biased Random Instance selection
BRIX	Border-biased Random Instance selection with eXclusion
CBCH	clustering-based convex hull
DBI	Density-based Border Identification
DBSCAN	Density-Based Spatial Clustering of Applications with Noise
FDR	Fisher Discriminant Ratio
FIFDR	Fast Iteration of FDR
KM-SVM	K-means SVM
LSH	locality-sensitive hashing
PCA	Principal Components Analysis
RBF	Radial Basis Function
SE	Shell Extraction
SV	Support Vector
SVM	Support Vector Machine
SVO	Support Vector Oracle
SVOX	Support Vector Oracle with eXclusion
t-SNE	t-Distributed Stochastic Neighbor Embedding
UMAP	Uniform Manifold Approximation and Projection

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