Especificidade
Balanced Accuracy
(%)
94
93
92
91
90
89
88
87
86
85
LocalOutlierFactor(leaf_size=10, metric='cosine', n_neighbors=10, novelty=True)
LocalOutlierFactor(leaf_size=10, metric='cosine', n_neighbors=2, novelty=True)
LocalOutlierFactor(leaf_size=10, metric='cosine', n_neighbors=5, novelty=True)
LocalOutlierFactor(leaf_size=10, metric='cosine', novelty=True)
LocalOutlierFactor(leaf_size=10, metric='euclidean', n_neighbors=10,
LocalOutlierFactor(leaf_size=10, metric='euclidean', n_neighbors=2,
LocalOutlierFactor(leaf_size=10, metric='euclidean', n_neighbors=5,
LocalOutlierFactor(leaf_size=10, metric='euclidean', novelty=True)
LocalOutlierFactor(leaf_size=10, metric='manhattan', n_neighbors=10,
LocalOutlierFactor(leaf_size=10, metric='manhattan', n_neighbors=2,
LocalOutlierFactor(leaf_size=10, metric='manhattan', n_neighbors=5,
LocalOutlierFactor(leaf_size=10, metric='manhattan', novelty=True)
LocalOutlierFactor(leaf_size=50, metric='cosine', n_neighbors=10, novelty=True)
LocalOutlierFactor(leaf_size=50, metric='cosine', n_neighbors=2, novelty=True)
LocalOutlierFactor(leaf_size=50, metric='cosine', n_neighbors=5, novelty=True)
LocalOutlierFactor(leaf_size=50, metric='cosine', novelty=True)
LocalOutlierFactor(leaf_size=50, metric='euclidean', n_neighbors=10,
LocalOutlierFactor(leaf_size=50, metric='euclidean', n_neighbors=2,
LocalOutlierFactor(leaf_size=50, metric='euclidean', n_neighbors=5,
LocalOutlierFactor(leaf_size=50, metric='euclidean', novelty=True)
LocalOutlierFactor(leaf_size=50, metric='manhattan', n_neighbors=10,
LocalOutlierFactor(leaf_size=50, metric='manhattan', n_neighbors=2,
LocalOutlierFactor(leaf_size=50, metric='manhattan', n_neighbors=5,
LocalOutlierFactor(leaf_size=50, metric='manhattan', novelty=True)
LocalOutlierFactor(metric='cosine', n_neighbors=10, novelty=True)
LocalOutlierFactor(metric='cosine', n_neighbors=2, novelty=True)
LocalOutlierFactor(metric='cosine', n_neighbors=5, novelty=True)
LocalOutlierFactor(metric='cosine', novelty=True)
LocalOutlierFactor(metric='euclidean', n_neighbors=10, novelty=True)
LocalOutlierFactor(metric='euclidean', n_neighbors=2, novelty=True)
LocalOutlierFactor(metric='euclidean', n_neighbors=5, novelty=True)
LocalOutlierFactor(metric='euclidean', novelty=True)
LocalOutlierFactor(metric='manhattan', n_neighbors=10, novelty=True)
LocalOutlierFactor(metric='manhattan', n_neighbors=2, novelty=True)
LocalOutlierFactor(metric='manhattan', n_neighbors=5, novelty=True)
LocalOutlierFactor(metric='manhattan', novelty=True)
Hiperparâmetros