Binary matrix comparison between 'cluster' (R) and 'scikit-learn' (Python) Matrix size: 20 rows, 10 columns 1.0 -Average Silhouette score for the i-th iteration 0.5 -Implementation 0.0 cluster scikit-learn -0.5 **-**-1.0 **-**5 10 15 20 Iteration

Binary matrix comparison between 'cluster' (R) and 'scikit-learn' (Python) Matrix size: 100 rows, 50 columns 1.0 -Average Silhouette score for the i-th iteration 0.5 -Implementation cluster 0.0 scikit-learn -0.5 **-**-1.0 **-**25 50 75 100 Iteration

Binary matrix comparison between 'cluster' (R) and 'scikit-learn' (Python) Matrix size: 1000 rows, 500 columns 1.0 -Average Silhouette score for the i-th iteration 0.5 -Implementation cluster 0.0 scikit-learn -0.5 **-**-1.0 **-**250 500 750 1000 0 Iteration