

Iteration(s)

1st Iteration

- Sample set B : the first 50 samples in the file [labeled_pairs.csv](#).
- $|B| = 50$
- $|n_{ap}| = 36$
- Density: $d = |n_{ap}|/|B| = 0.72$
- Because $d > 0.2$, the `densityFlag` is set to be `true`, and the loop breaks without further execution. Therefore, we don't need any blocking rules.