

Medium Part In HAC Clustering GSoC

- The successive merges start converging with increasing h . But the converging is much more in the case of `adjclustband` as compared to `Rioja`.
- The output we're getting by applying `Rioja` package basically we can take 2 clusters or 3 clusters as well and that won't be considered as wrong. But the result we are getting in `adjclustheap` with h tending to 150, we are definitely getting 2 clusters.
- Moreover, we can get 2 clusters with $h = 50$ only in `adjclustBand`, so we can get correct answers with much smaller data. This increases the efficiency of the implemented algorithm.
- Basically what I inferred was that the `adjclustheap` merges converges at a much greater rate with increasing h as compared to the `Rioja` one.