

MySimulation Simulation Results

```
id MySimulation
purity [0.31, 0.685, 0.375, 0.555, 0.331]
n_muts 160
n_samps 4
num_clust 4
clusters [[1.0, 0.02, 0.95, 0.01, -1], [1.0, 0.04, 0.76, 0.09, -1], [1.0, 0.17, 0.0, 0.82, -1], [1.0, 0.66, 0.29, 0.03, -1]]
prop [0.2821171825219614, 0.3694540785200837, 0.10690330989461966, 0.24152542906333505, 0.0]
alpha [5.727, 2.798, 5.16, 5.304, 9.628]
beta [84.221, 31.809, 74.754, 76.795, 140.198]
nbin [500, 500, 500, 500, 500]
frac_artifacts 0.0
cn_dist_unused [1, 2, 2, 2, 2, 2, 3, 4, 4]
num_valid_muts 158
num_valid_artifactmuts 0
nodes 4
edges [(0, 1), (0, 2), (0, 3)]
clust_file NA
cov_file NA
purity_file ExampleData/Simulations/Example_PurityFile.txt
```

