

```
91: Mean - NO DR - KMEANS: n_{clusters} = 49, n_{neighbors}^{kNN} = 11
121: Mean - PCA - KMEANS: n_{comp} = 19, n_{clusters} = 51, n_{neighbors}^{kNN} = 4
150: Mean - UMAP - KMEANS: n_{neighbors}^{UMAP} = 8, min_{dist} = 0.50, n_{components} = 5, n_{clusters} = 44, n_{neighbors}^{kNN} = 1
```