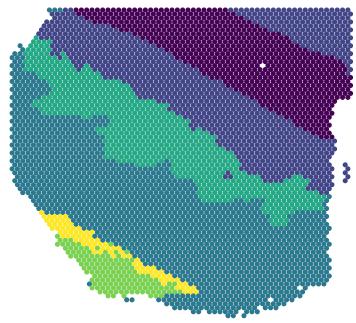
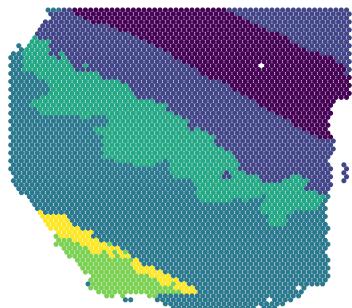


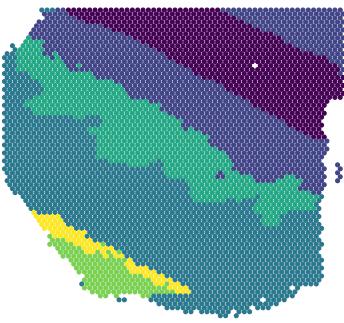
a $\lambda = 17, \mu = 4, \nu = 0$.



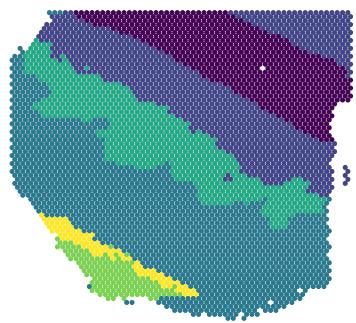
b $\lambda = 19, \mu = 5, \nu = 0$.



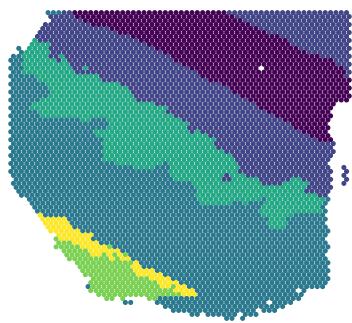
c $\lambda = 20, \mu = 5, \nu = 0$.



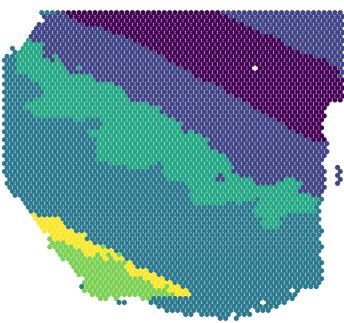
d $\lambda = 4, \mu = 1, \nu = 0$.



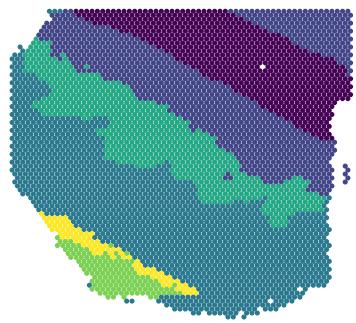
e $\lambda = 16, \mu = 4, \nu = 0$.



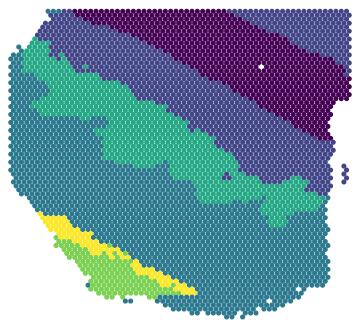
f $\lambda = 12, \mu = 3, \nu = 0$.



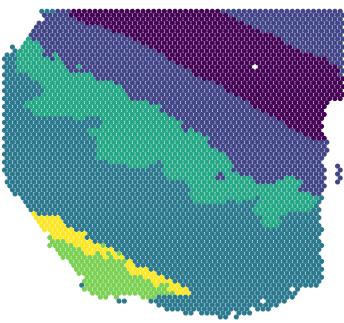
g $\lambda = 8, \mu = 2, \nu = 0$.



h $\lambda = 15, \mu = 4, \nu = 0$.



i $\lambda = 18, \mu = 5, \nu = 0$.



j $\lambda = 11, \mu = 3, \nu = 0$.

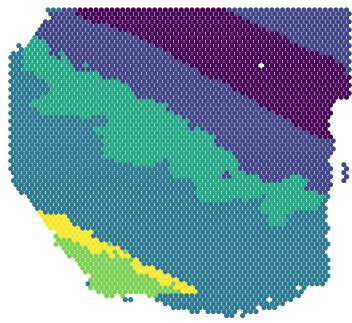


Figure 1. Clusterings obtained from ScribbleSeg, with mclust initialization, for sample 151507 of the Human DLPFC dataset for different combinations of hyperparameters λ , μ , and ν .