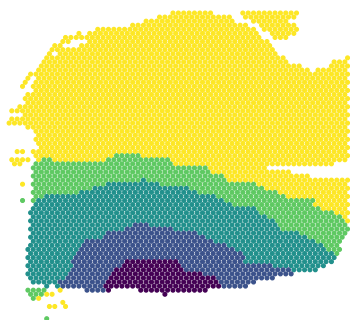
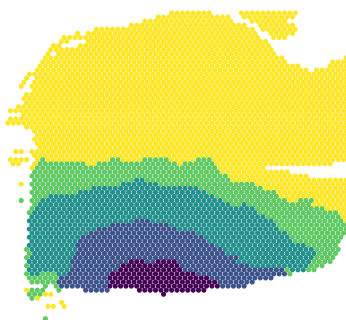


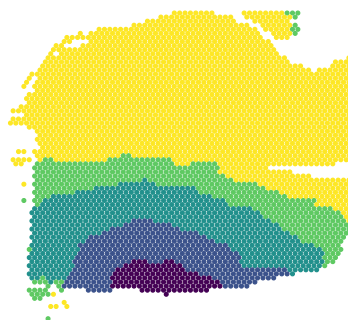
**a**  $\lambda = 3, \mu = 10, v = 1.$



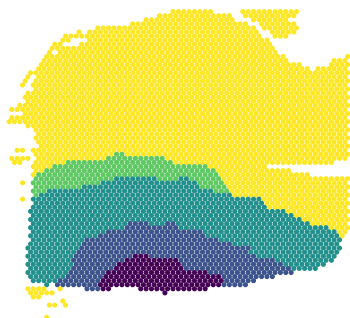
**b**  $\lambda = 3, \mu = 13, v = 1.$



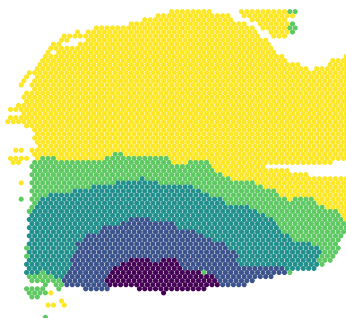
**c**  $\lambda = 3, \mu = 11, v = 1.$



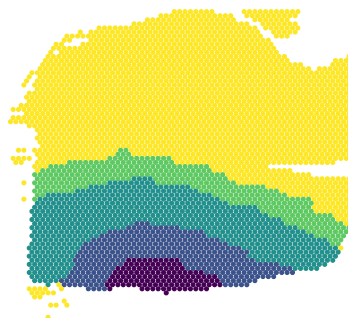
**d**  $\lambda = 6, \mu = 9, v = 1.$



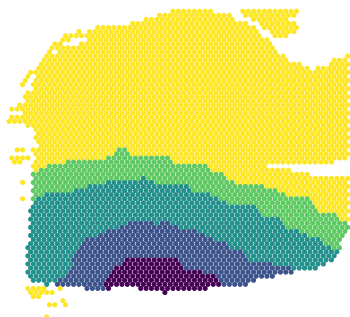
**e**  $\lambda = 3, \mu = 12, v = 1.$



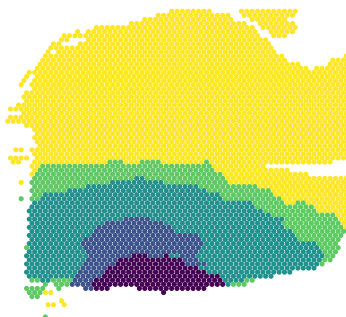
**f**  $\lambda = 5, \mu = 9, v = 1.$



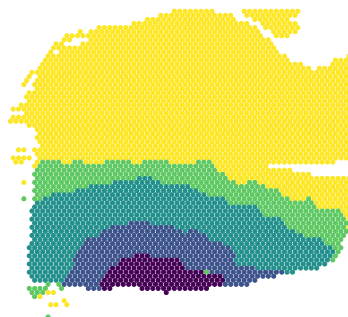
**g**  $\lambda = 4, \mu = 9, v = 1.$



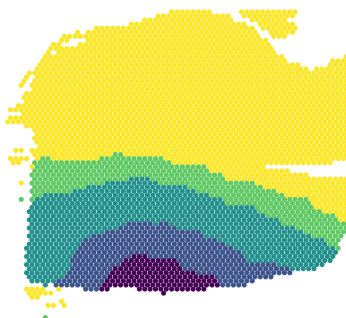
**h**  $\lambda = 4, \mu = 13, v = 1.$



**i**  $\lambda = 5, \mu = 12, v = 1.$



**j**  $\lambda = 5, \mu = 10, v = 1.$



**Figure 1.** Clusterings obtained from ScribbleSeg, with expert's scribble initialization, for sample 151669 of the Human DLPFC dataset for different combinations of hyperparameters  $\lambda$ ,  $\mu$ , and  $v$ .