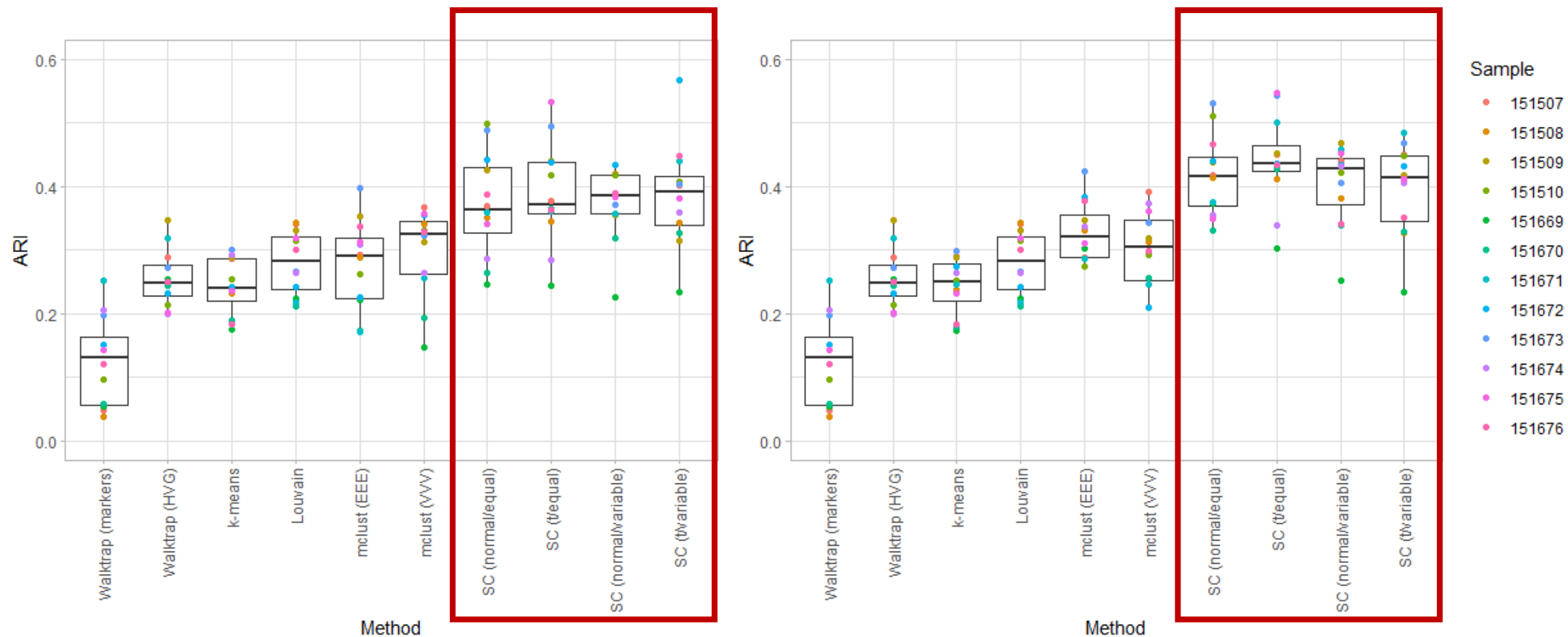


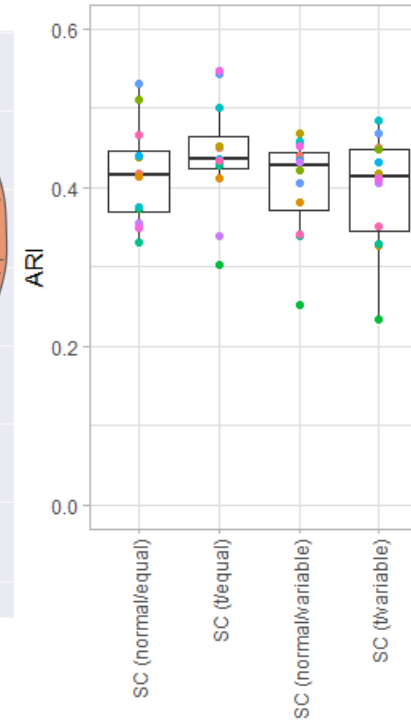
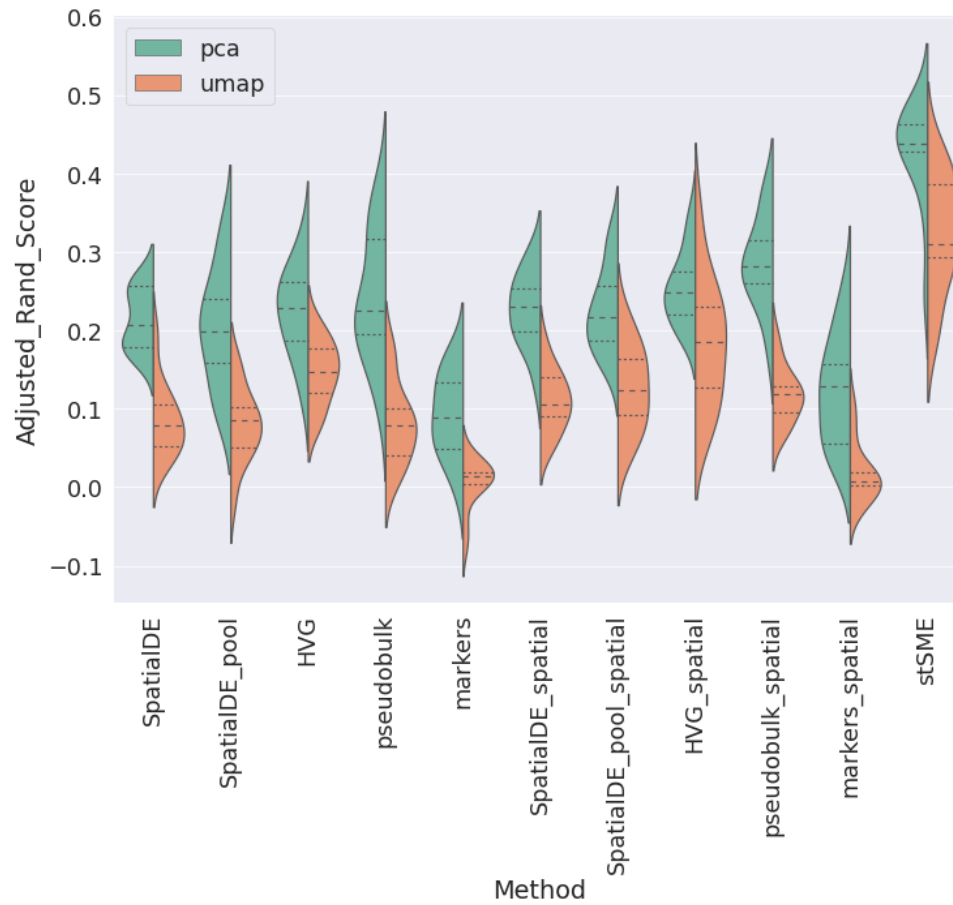
BayesSpace Update

6-10

DLPFC spatial clustering on 10 (left) and 15 (right) PCs

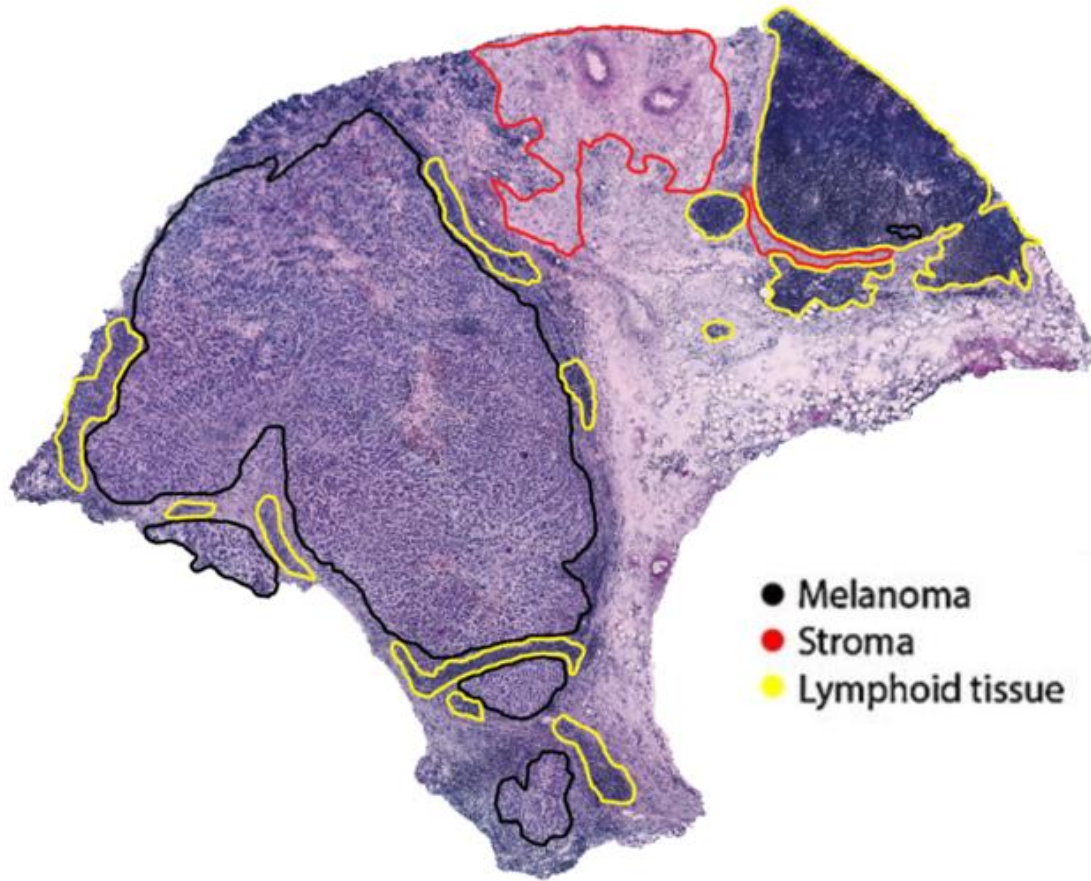


Comparison with stLearn

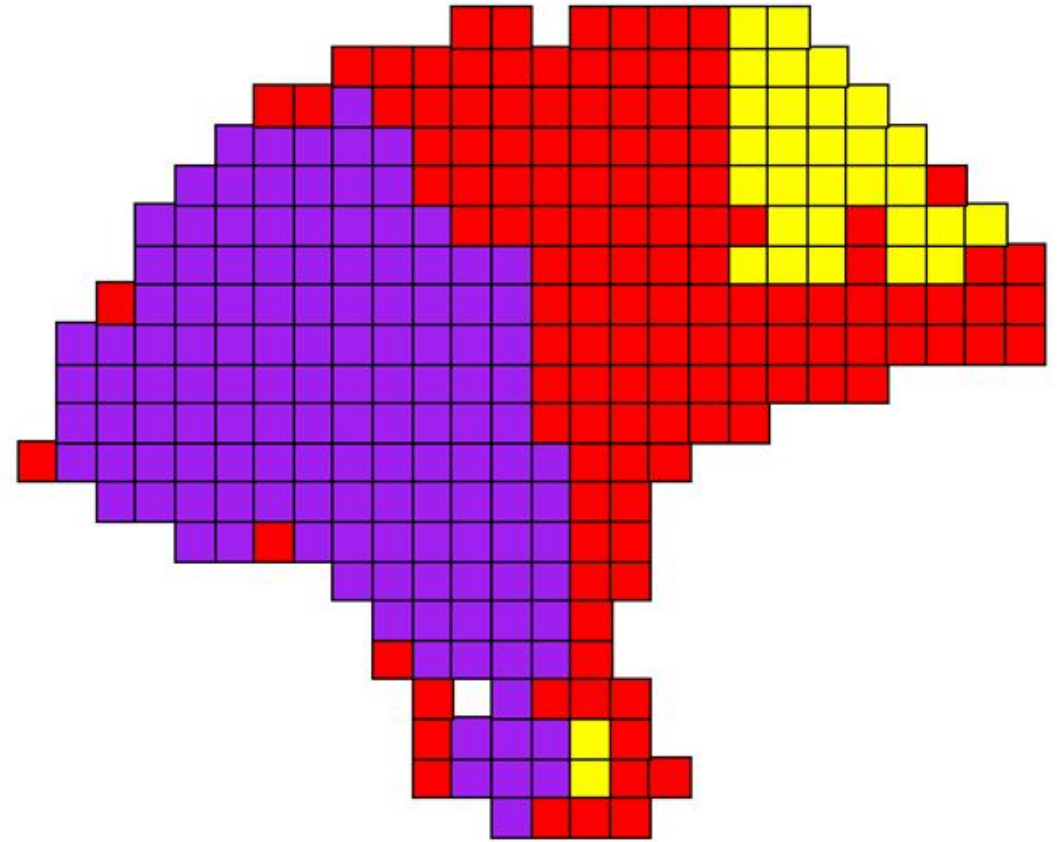


Melanoma: clustering

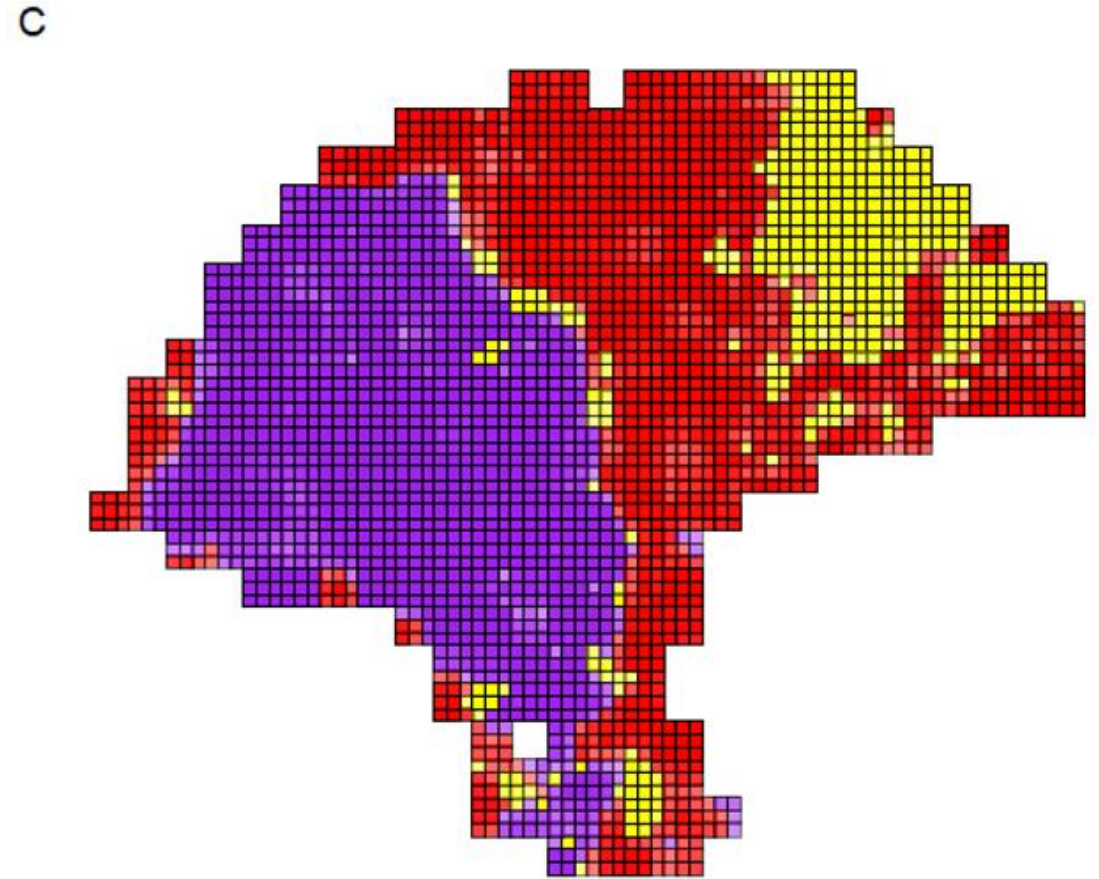
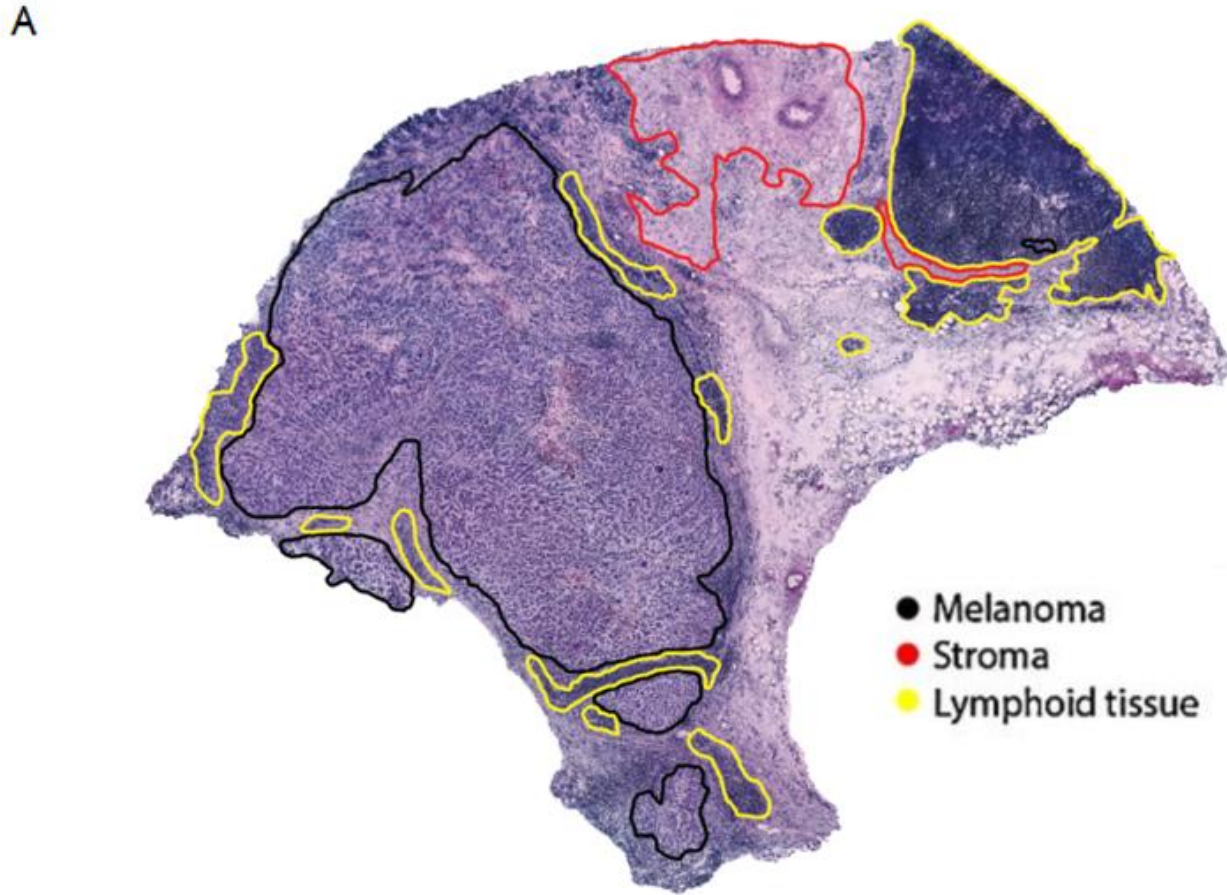
A



B

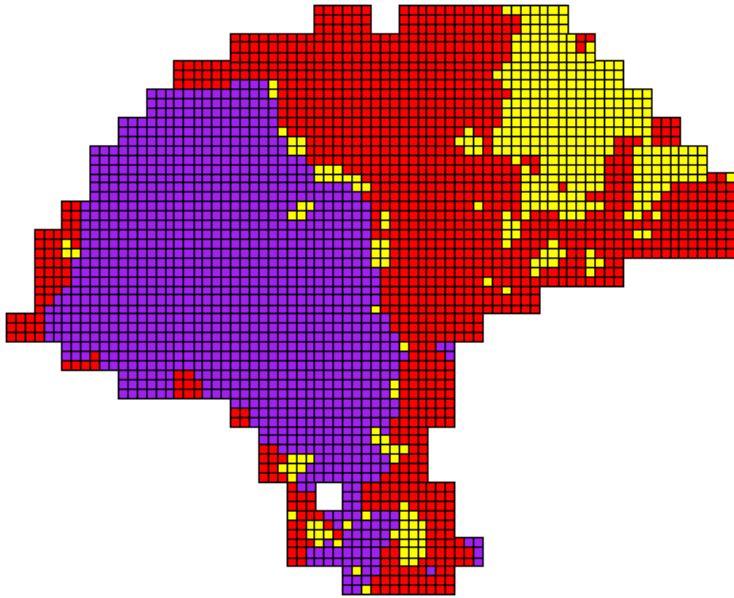


Melanoma: deconvolution

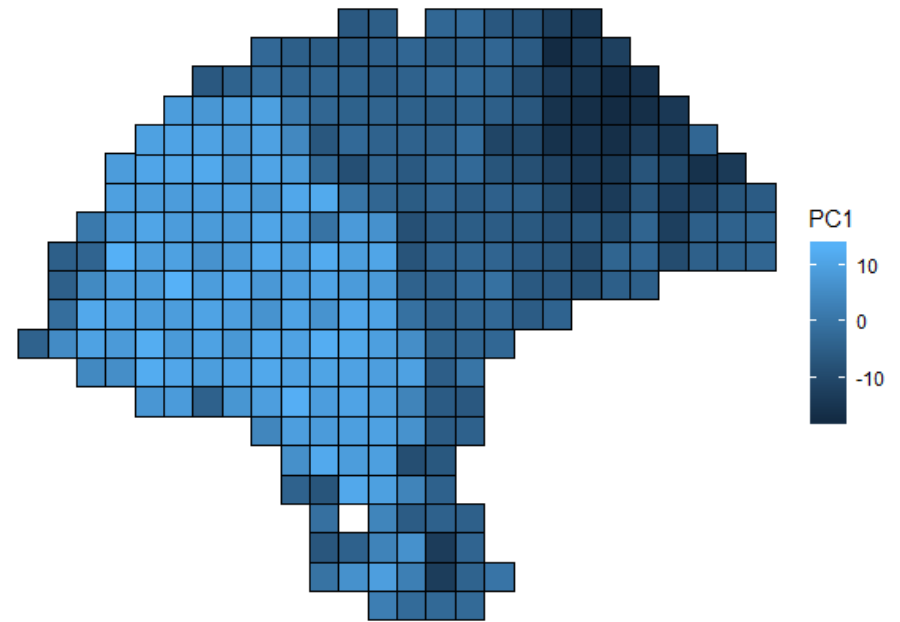


Melanoma simulation

Ground truth

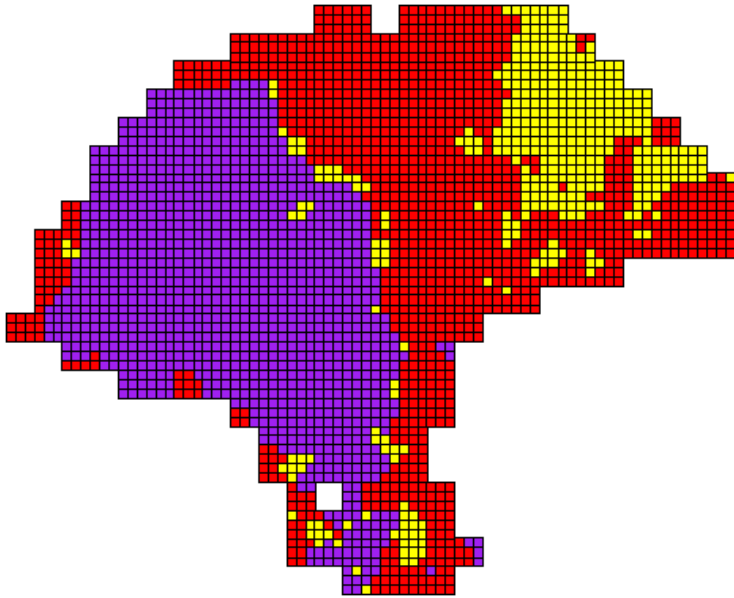


Simulated PC1

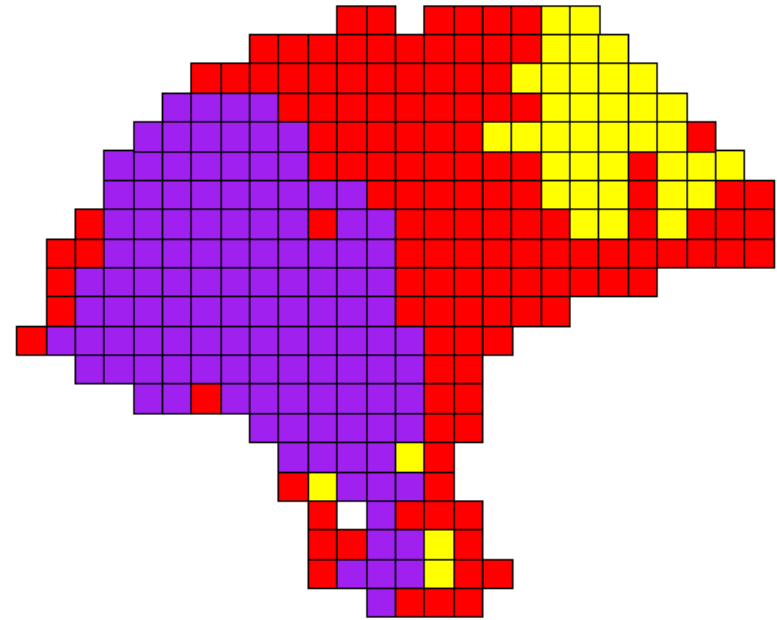


Melanoma simulation

Ground truth

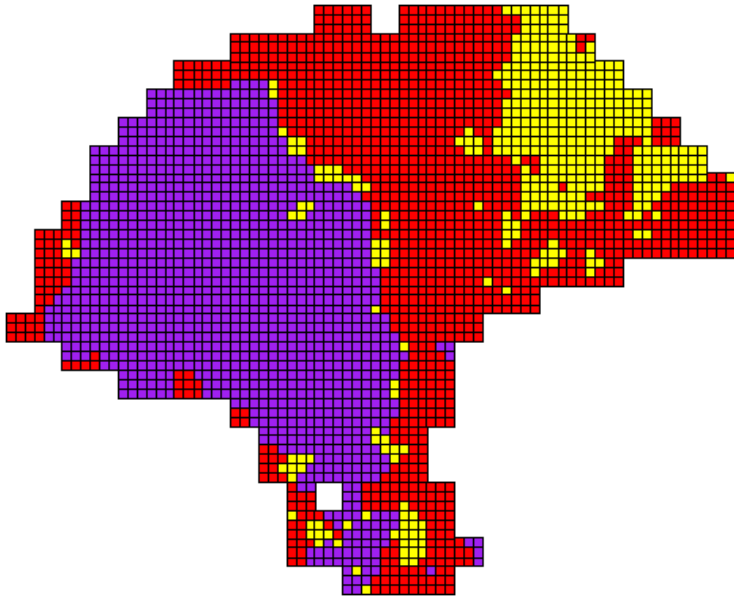


K-means (ARI = 0.756)

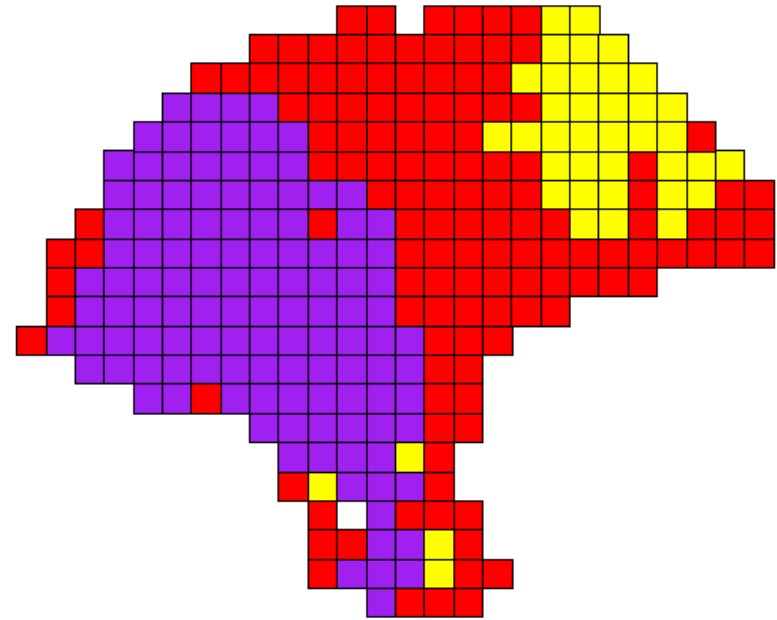


Melanoma simulation

Ground truth

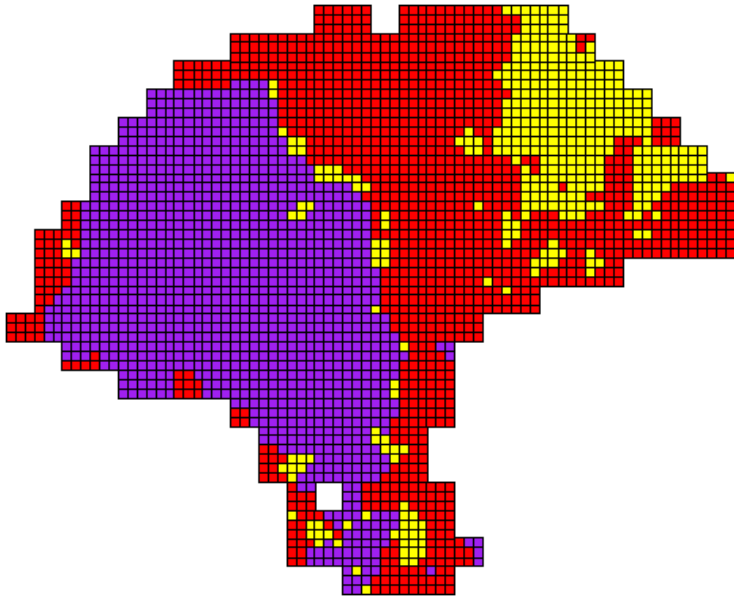


K-means (ARI = 0.756)

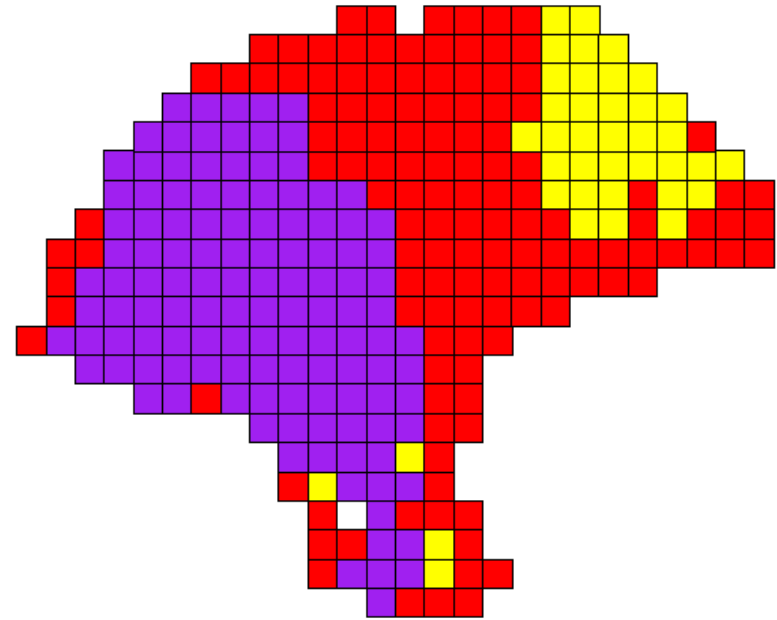


Melanoma simulation

Ground truth

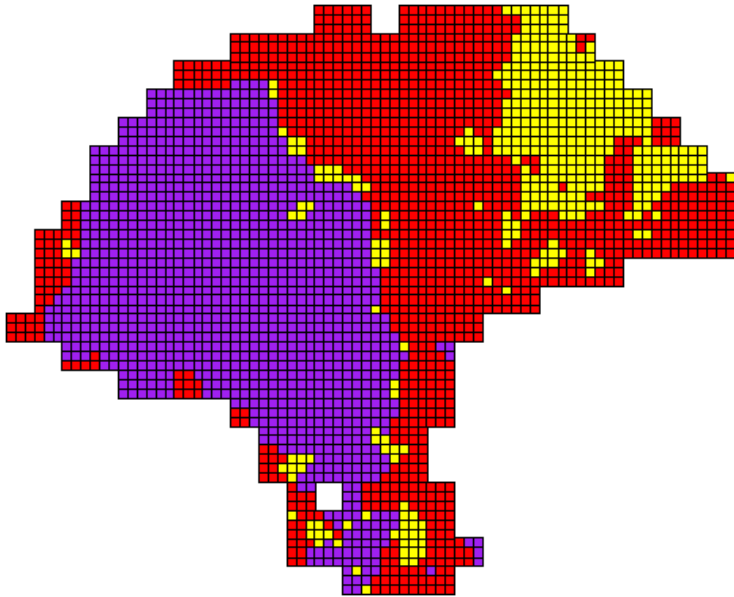


Spatial clustering (ARI = 0.765)

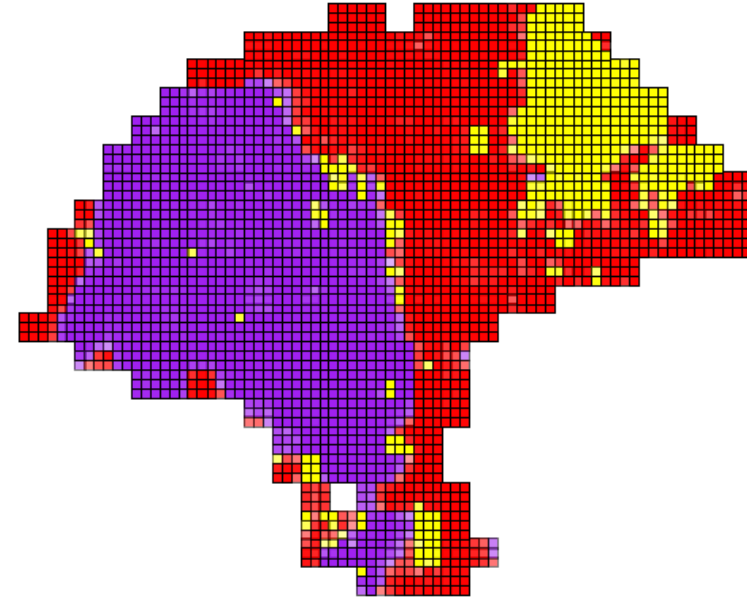


Melanoma simulation

Ground truth



Spatial deconvolution (ARI = 0.823)



Melanoma sample 2

