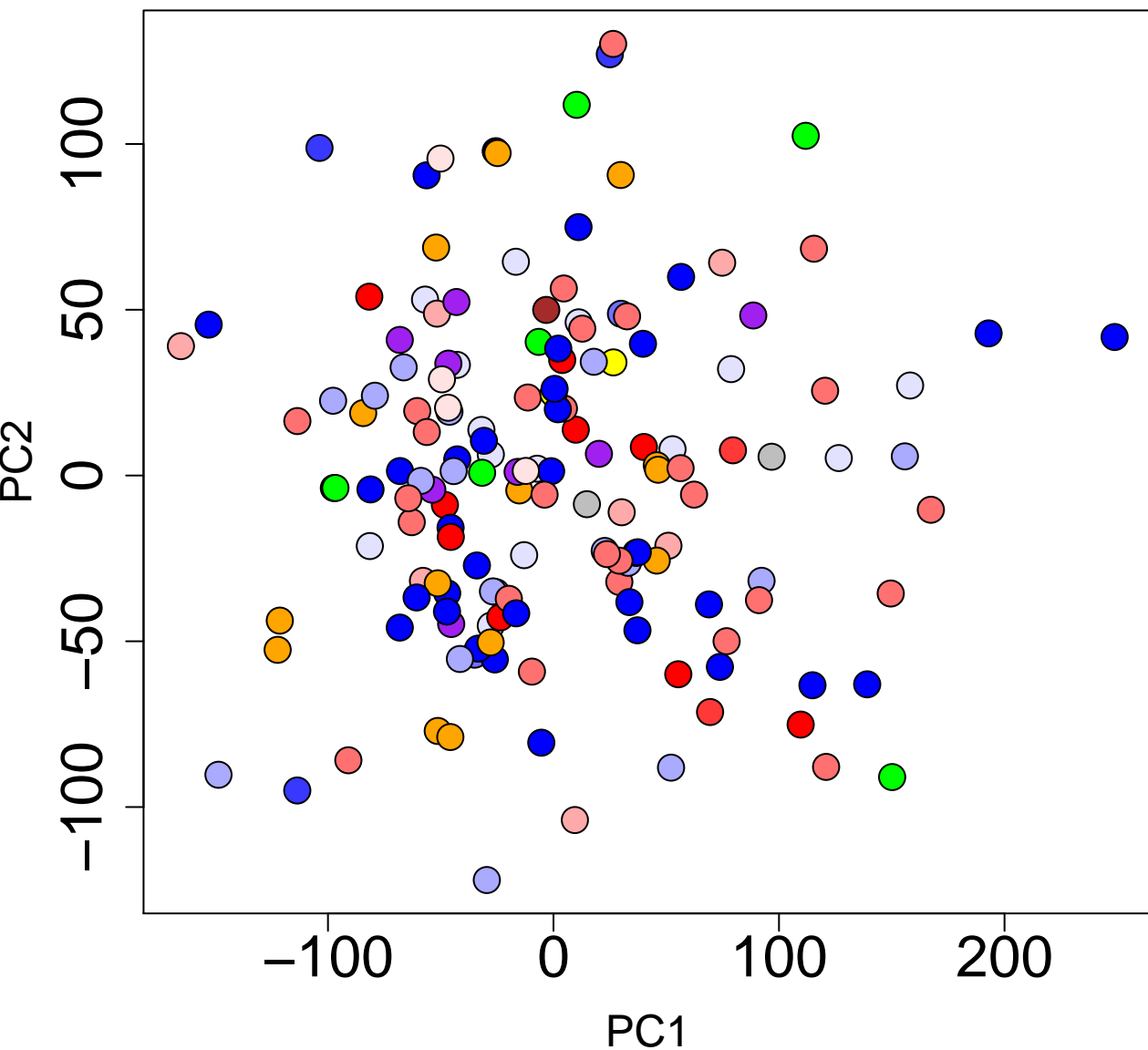
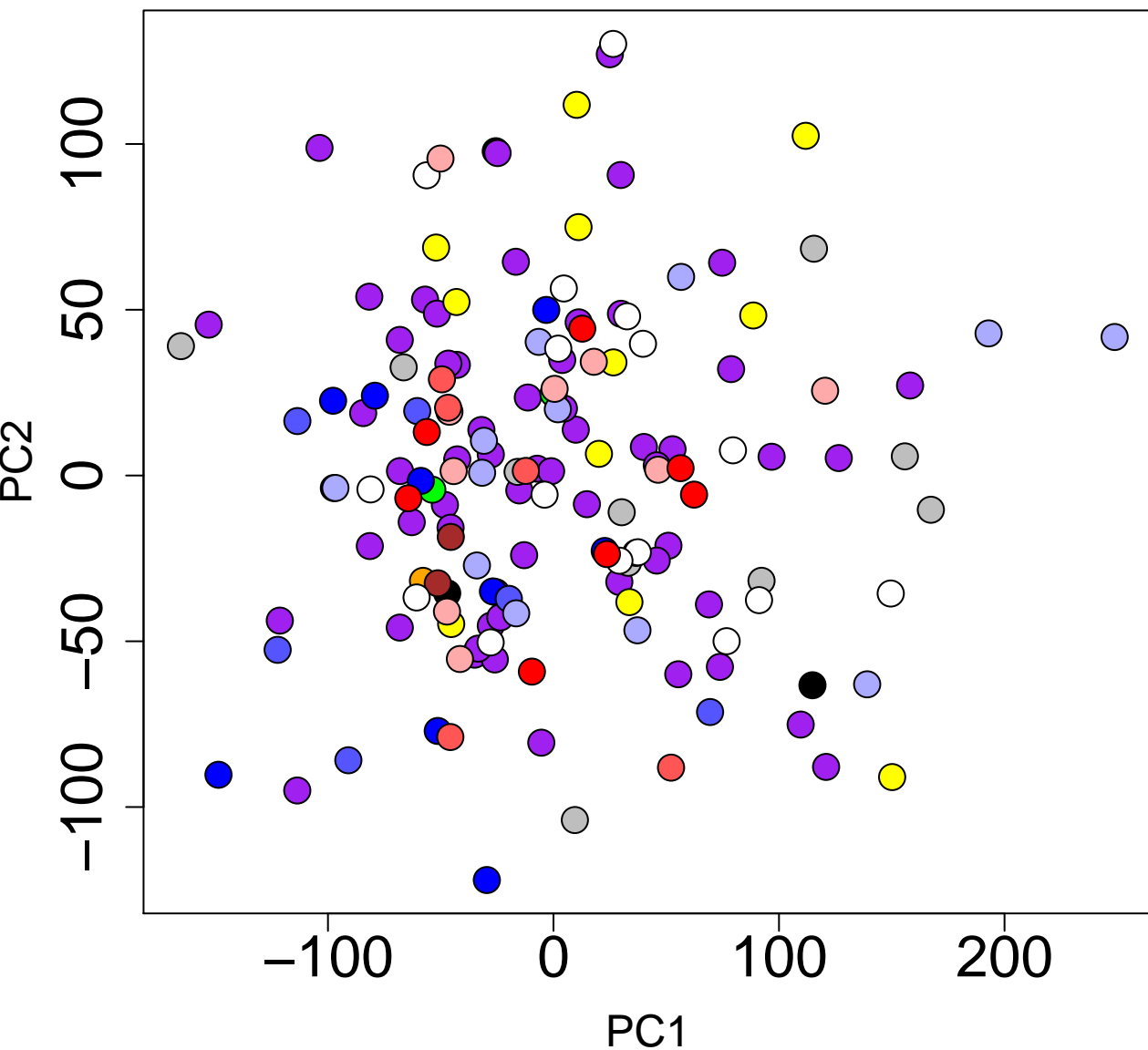


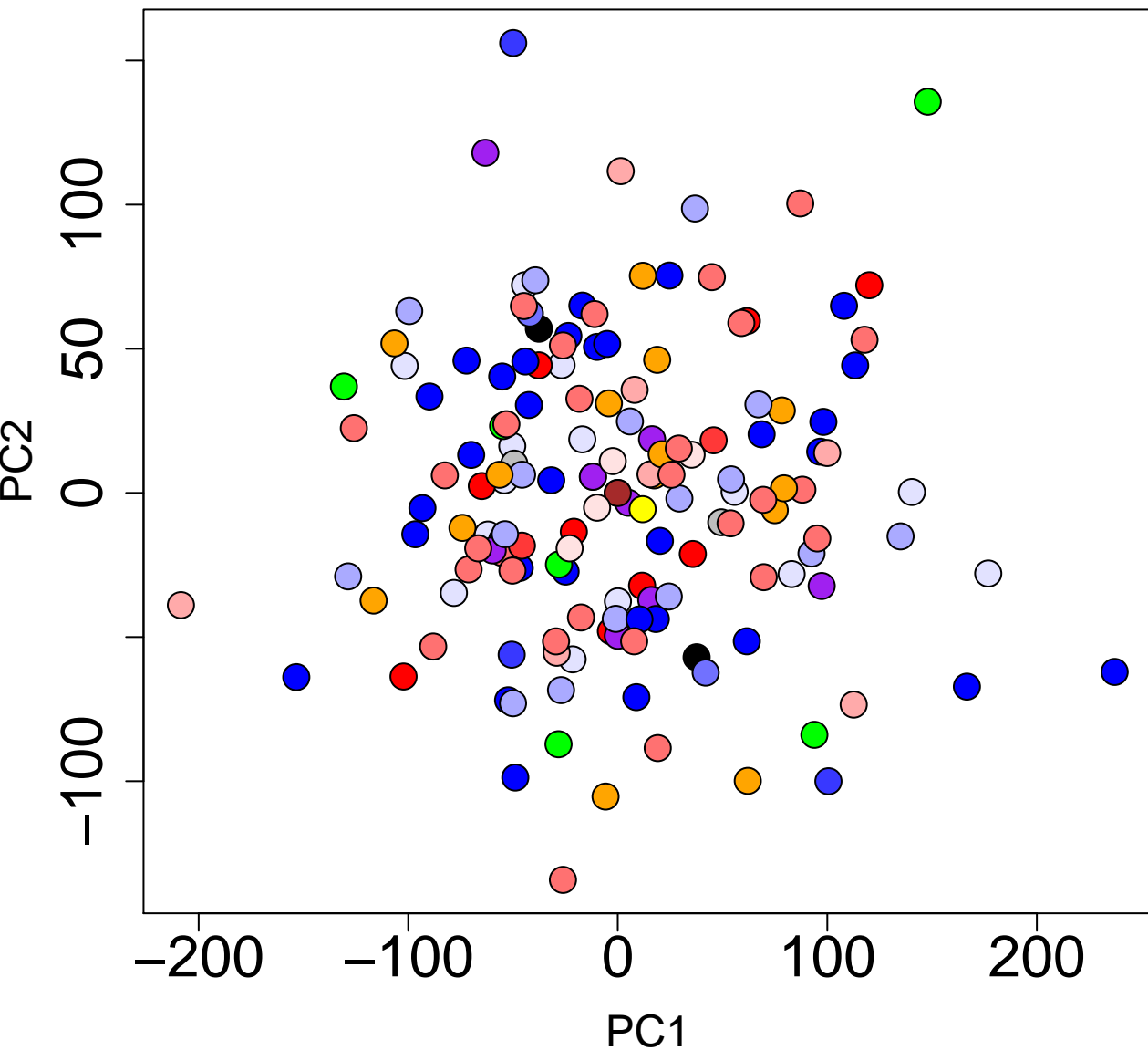
# Glioblastoma multiforme Uncorrected – Batch Number



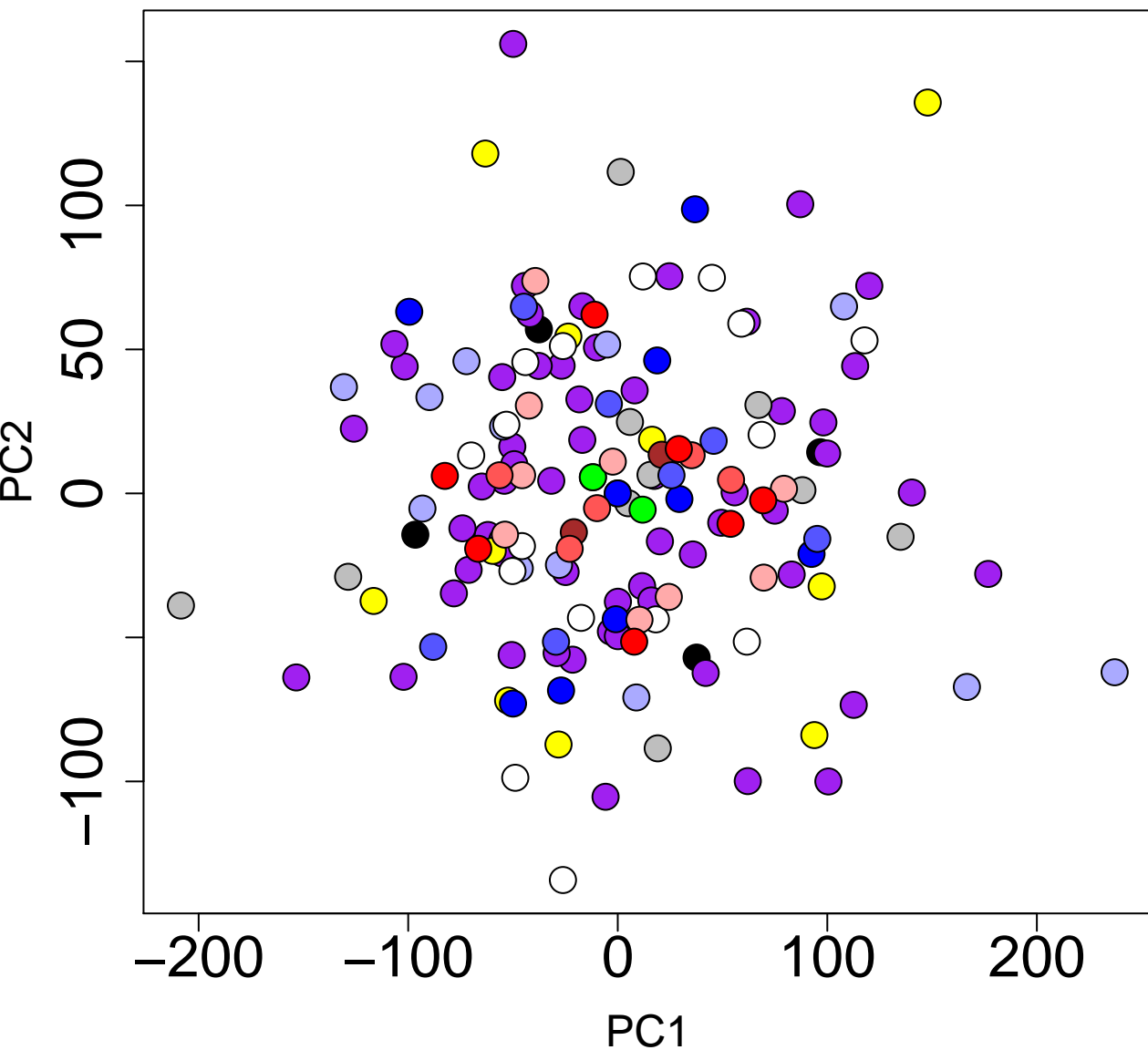
# Glioblastoma multiforme Uncorrected – Tissue Source Site



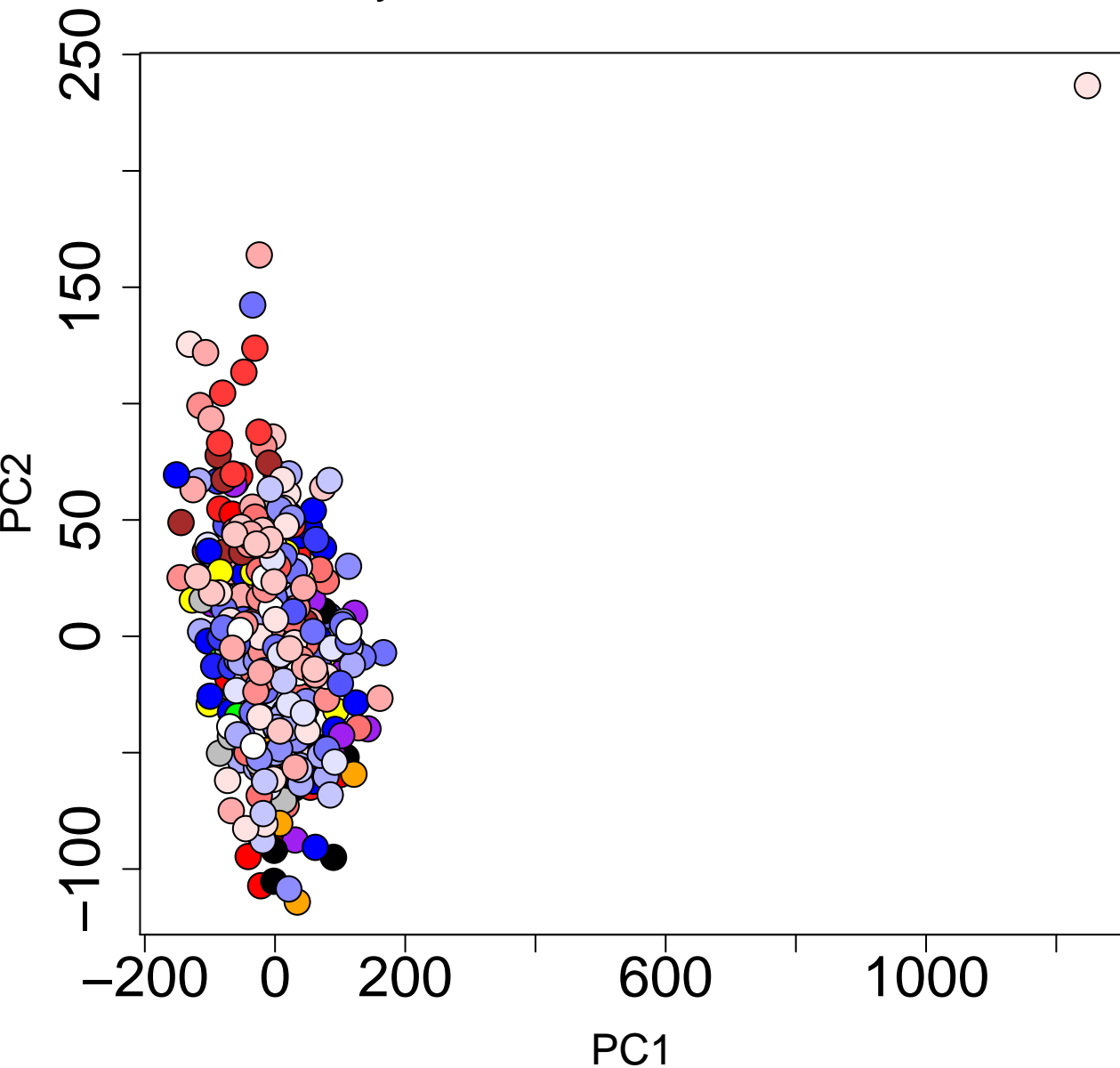
# Glioblastoma multiforme Corrected – Batch Number



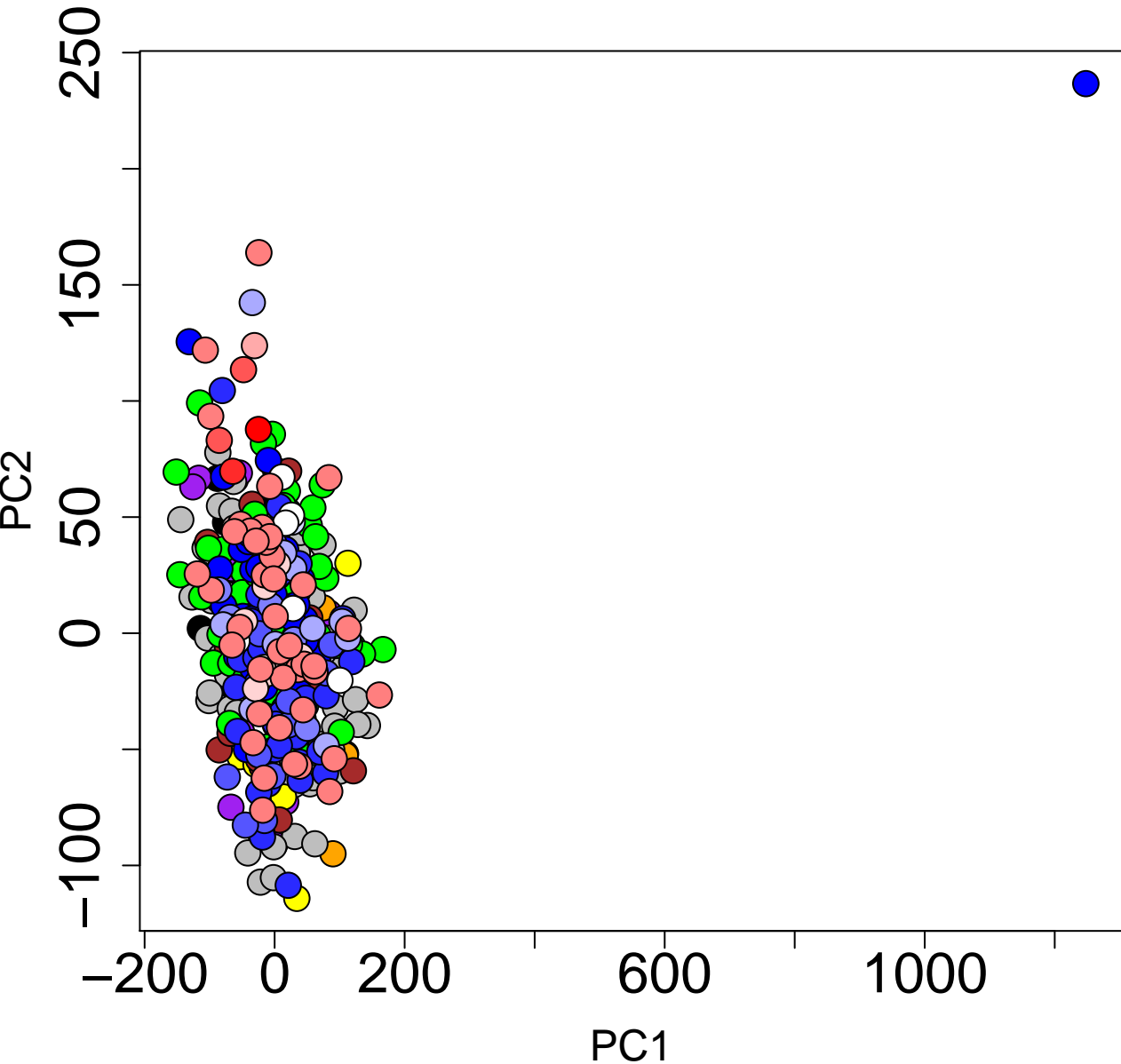
# Glioblastoma multiforme Corrected – Tissue Source Site



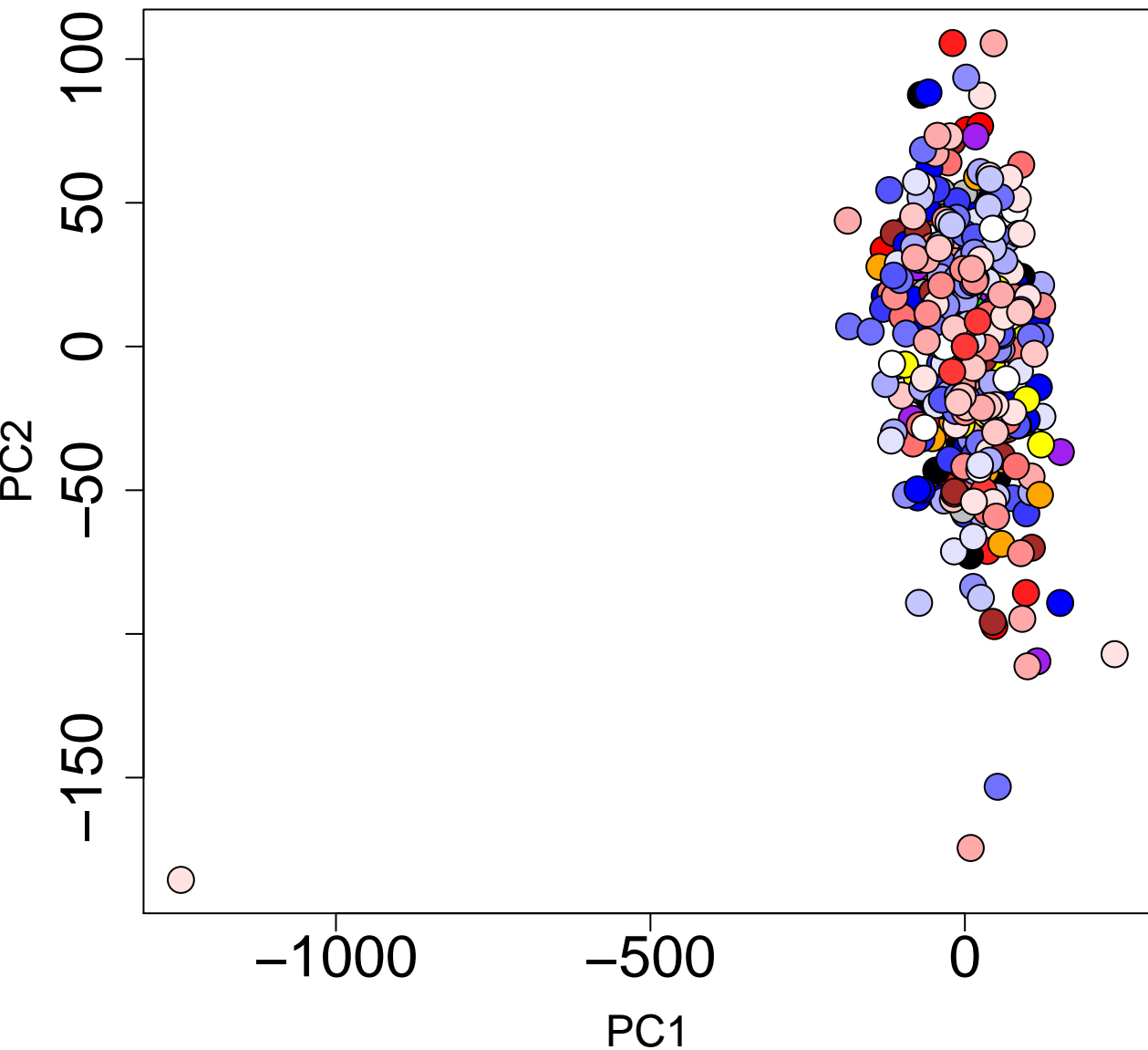
Ovarian serous cystadenocarcinoma Uncorrected – Batch Number



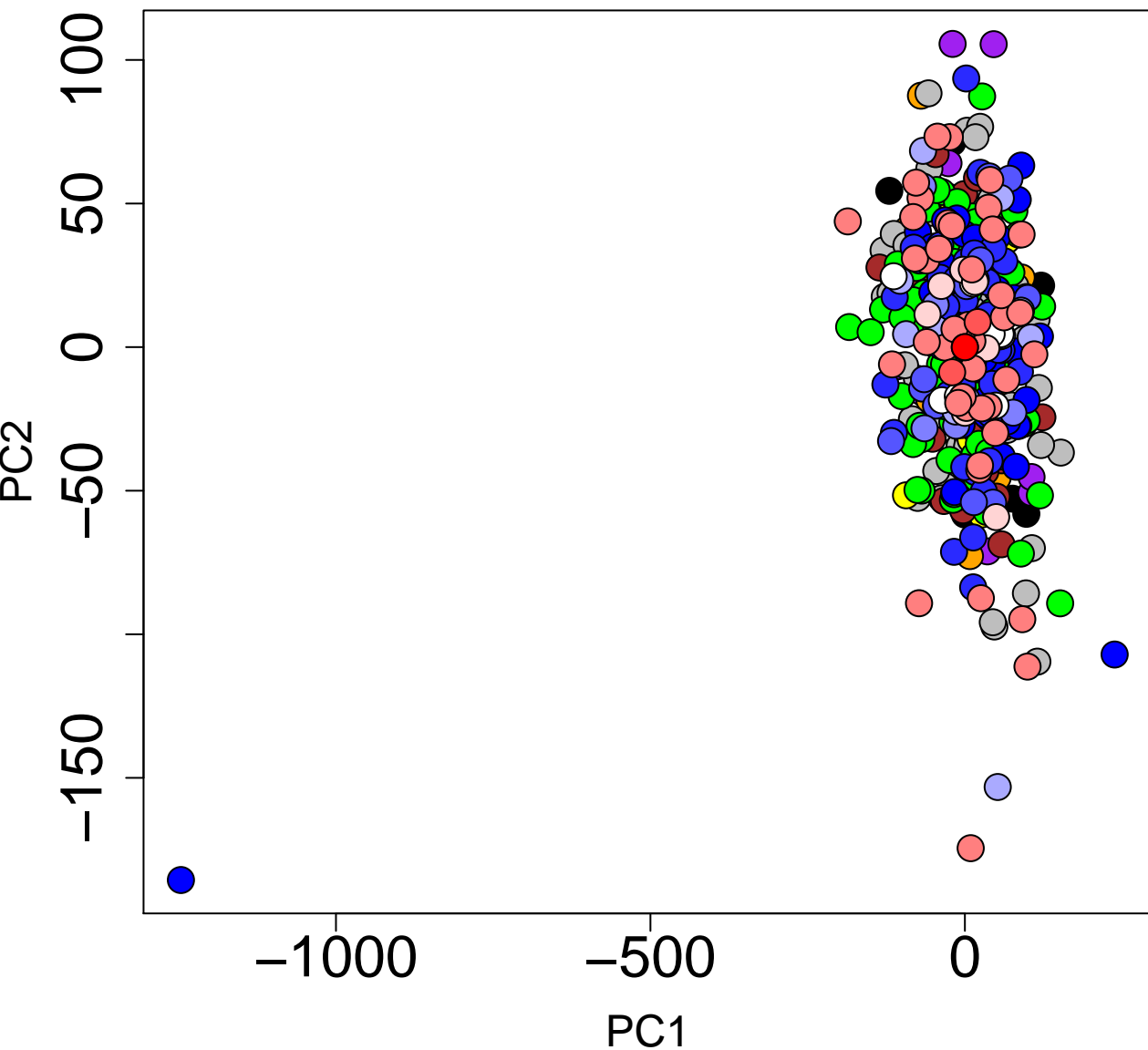
Ovarian serous cystadenocarcinoma Uncorrected – Tissue Source Site



# Ovarian serous cystadenocarcinoma Corrected – Batch Number

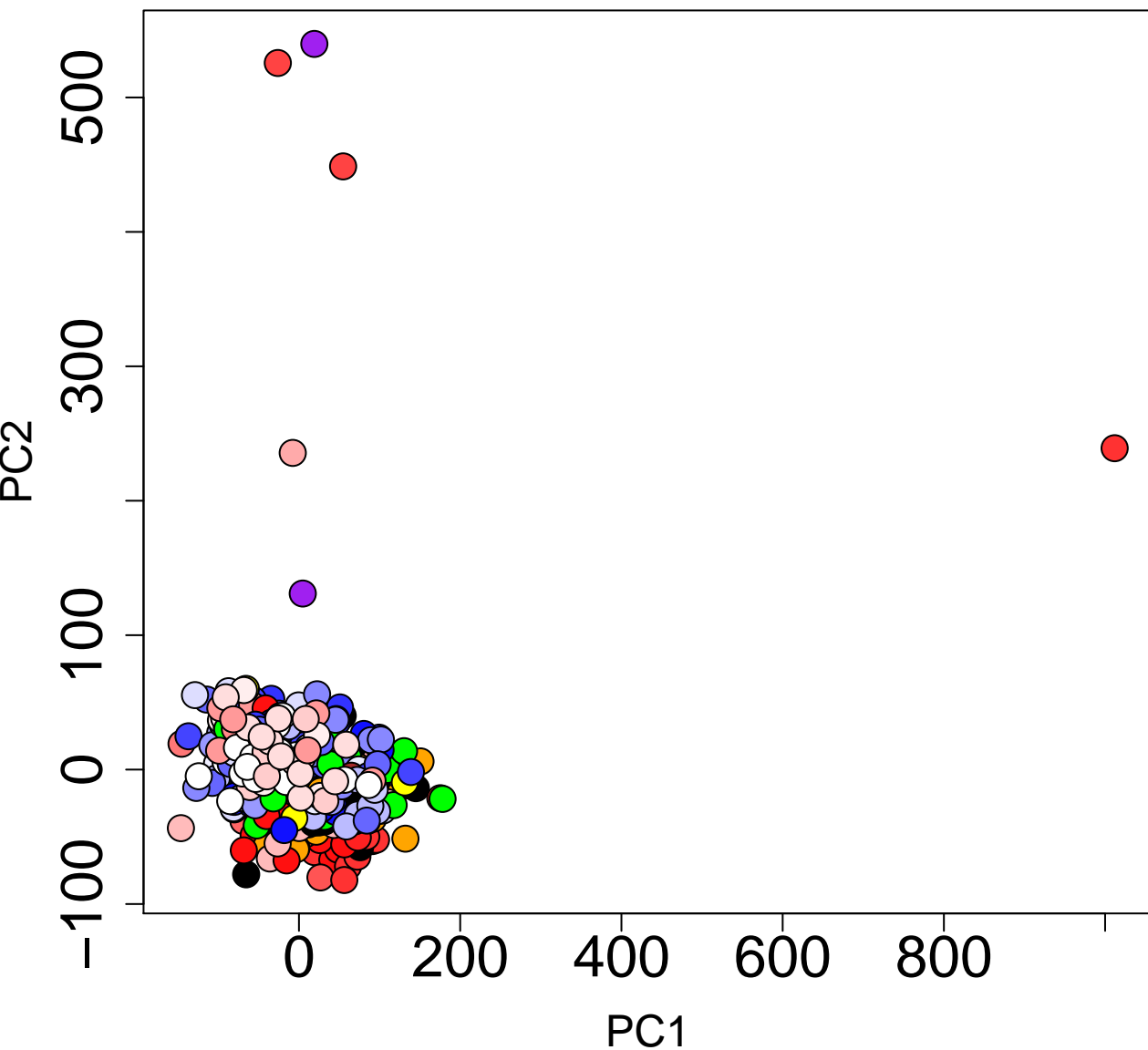


# Ovarian serous cystadenocarcinoma Corrected – Tissue Source Site

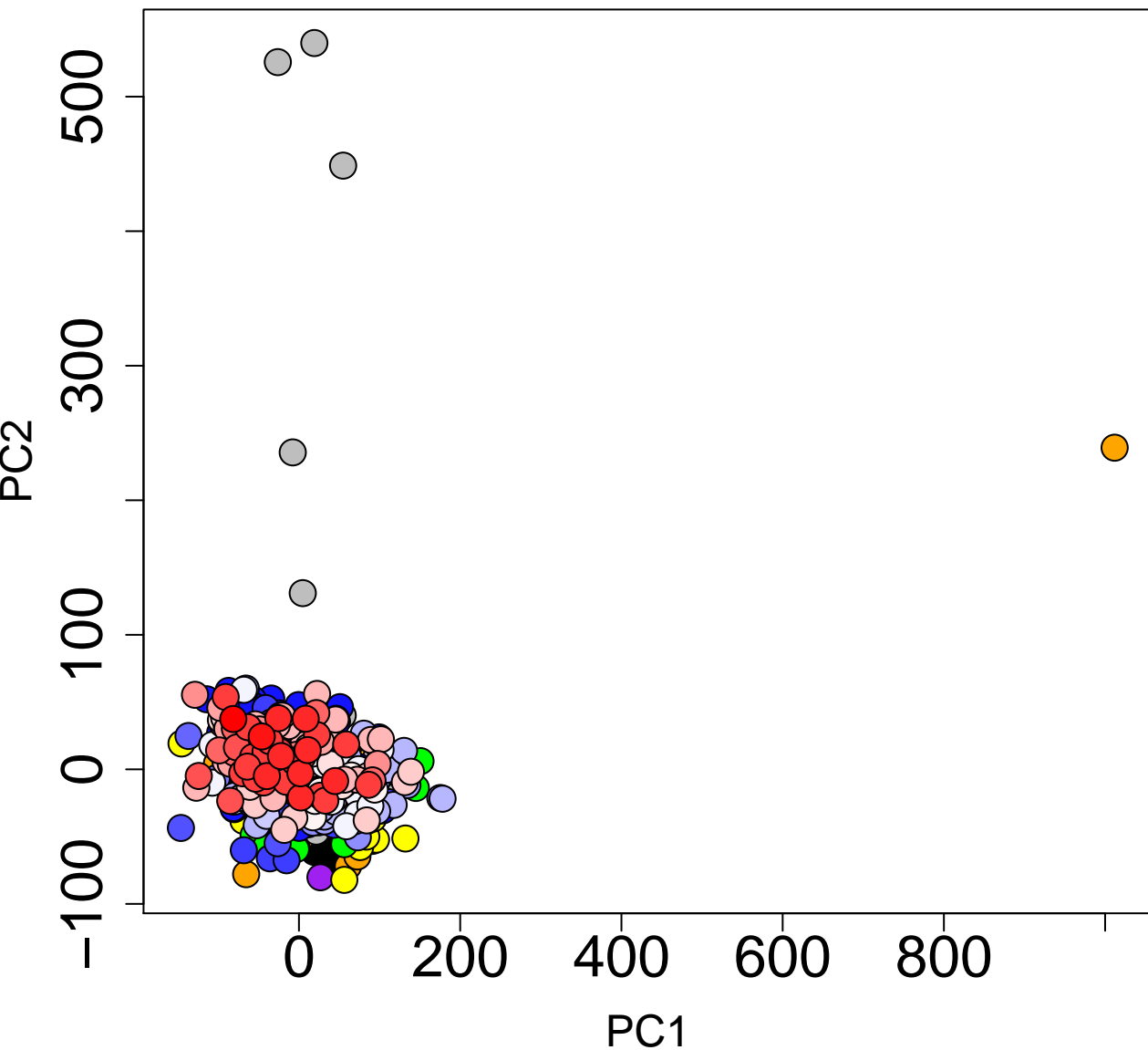




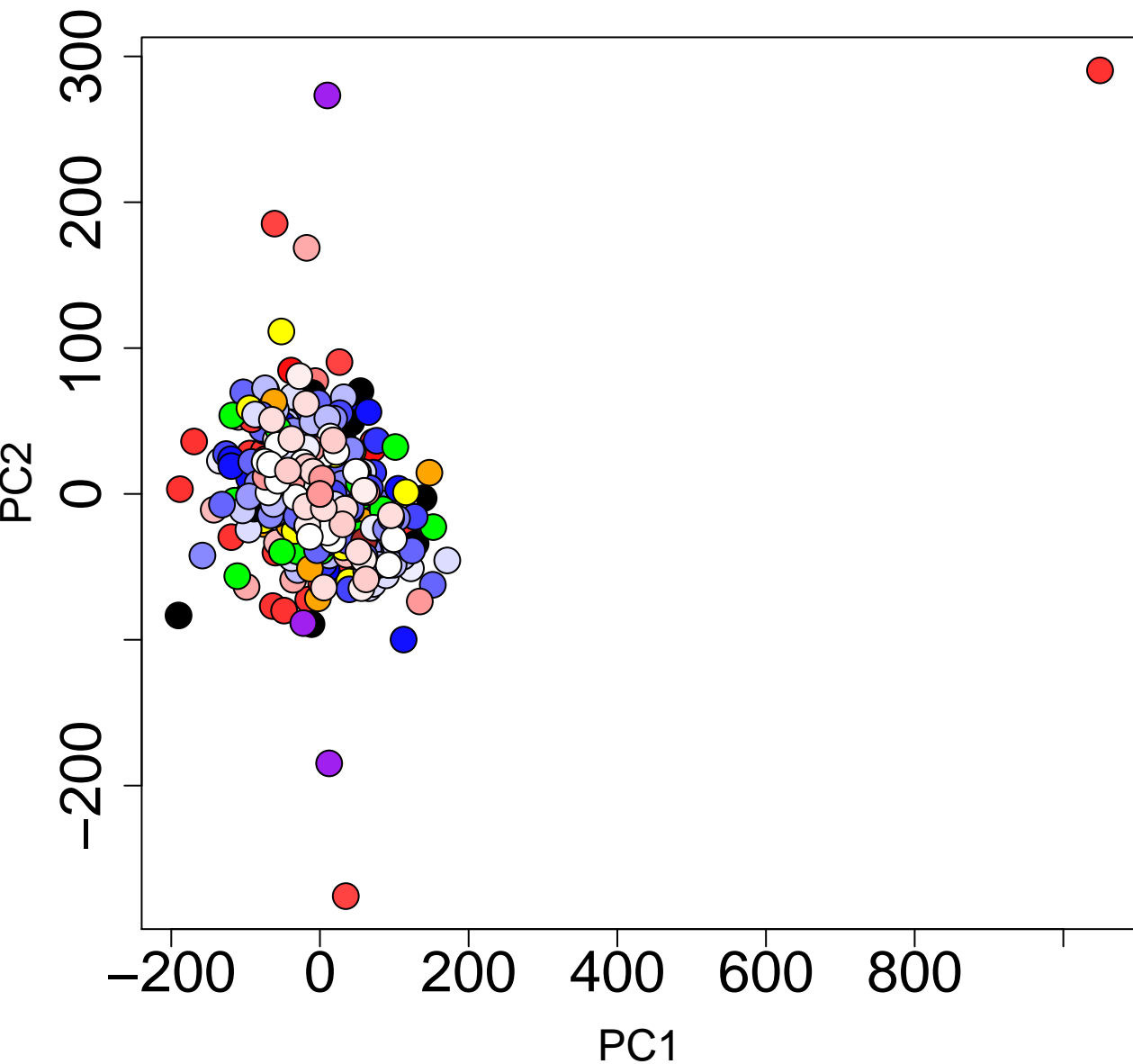
Lung adenocarcinoma Uncorrected – Batch Number



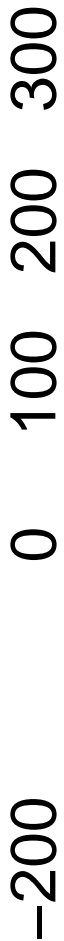
**Lung adenocarcinoma Uncorrected – Tissue Source Site**



**Lung adenocarcinoma Corrected – Batch Number**

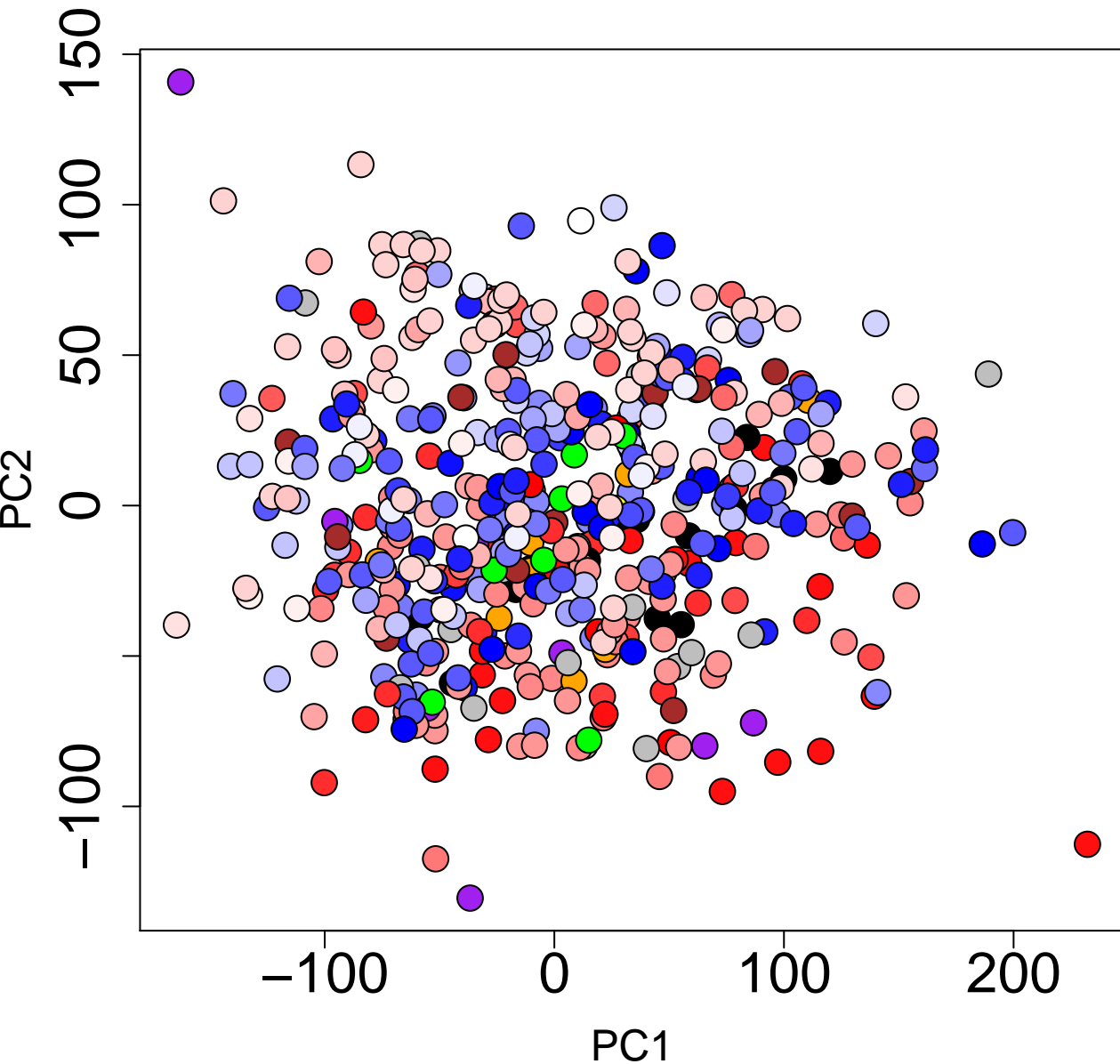


A scatter plot on a white background with a black border. The plot contains a large, dense cluster of points in the lower-left quadrant, roughly between x-coordinates 10 and 30 and y-coordinates 30 and 70. This cluster is composed of many points in various colors: red, blue, green, yellow, and grey. Several points are scattered outside this main cluster: one yellow point is in the upper-right quadrant (around x=35, y=95); a few grey points are in the upper-left quadrant (around x=15, y=85); and a few green points are in the lower-left quadrant (around x=15, y=25). The overall distribution suggests a primary group of data points with a few outliers.

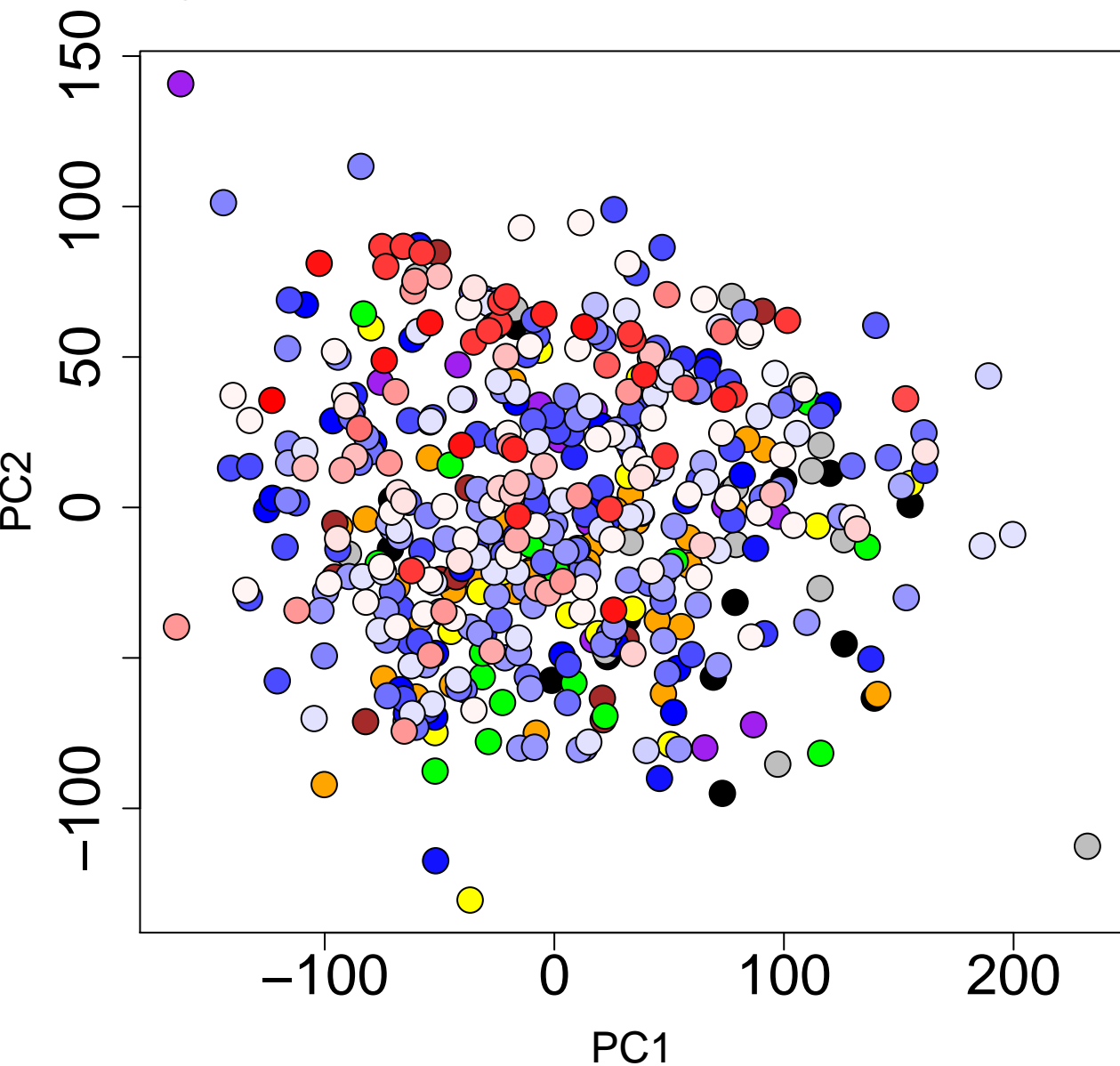


PC1

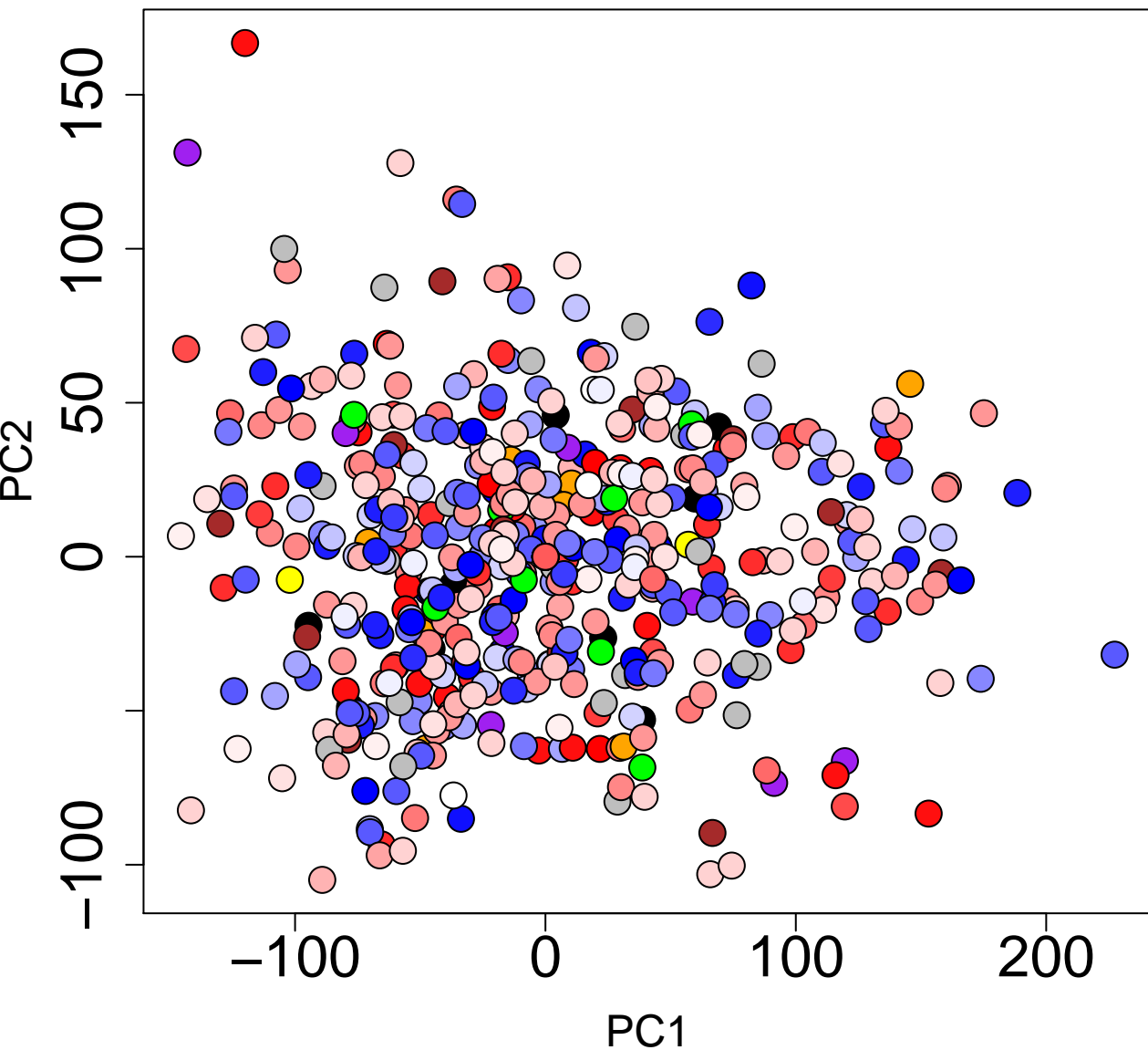
**Lung squamous cell carcinoma Uncorrected – Batch Number**



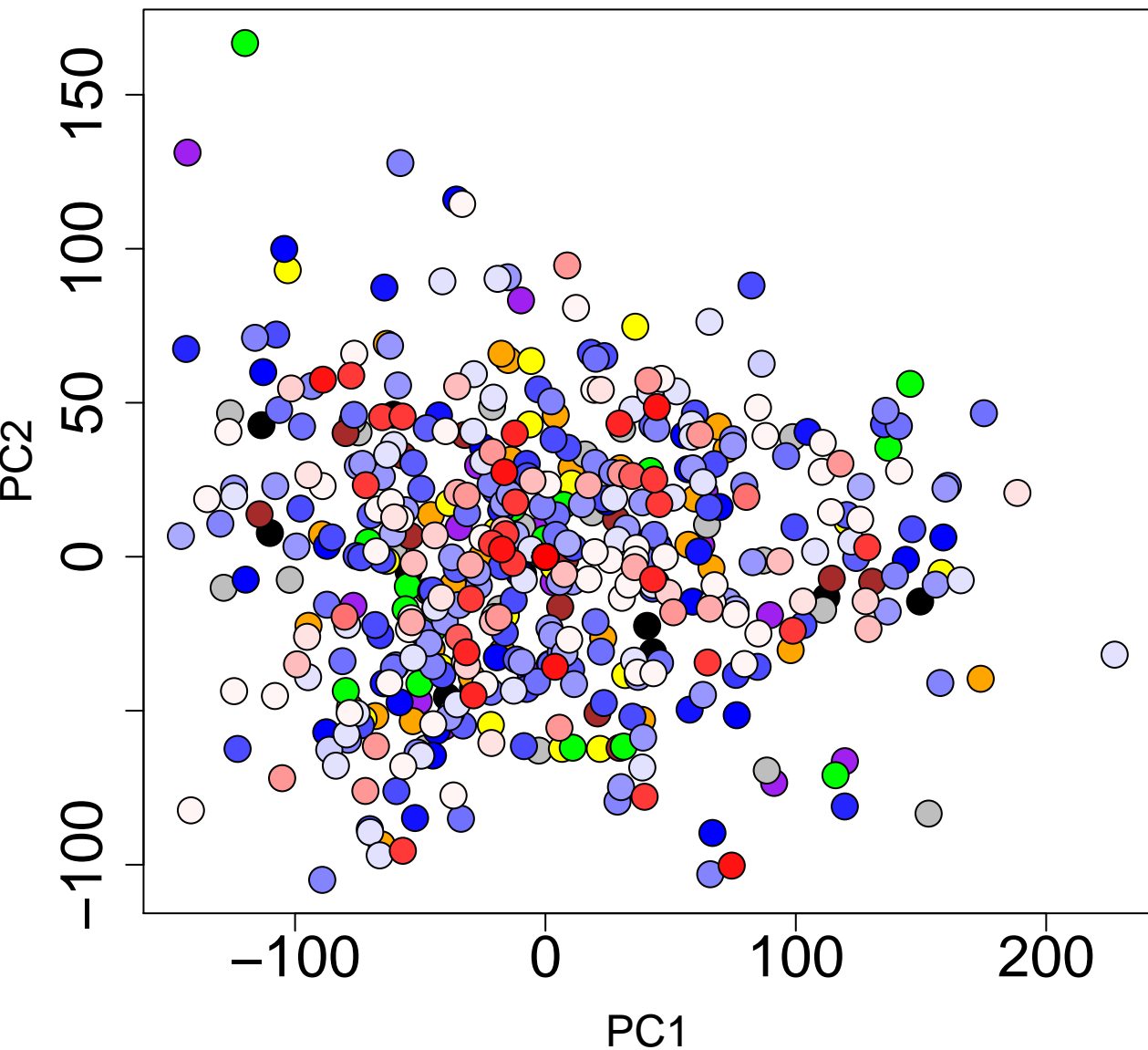
Lung squamous cell carcinoma Uncorrected – Tissue Source Site



Lung squamous cell carcinoma Corrected – Batch Number

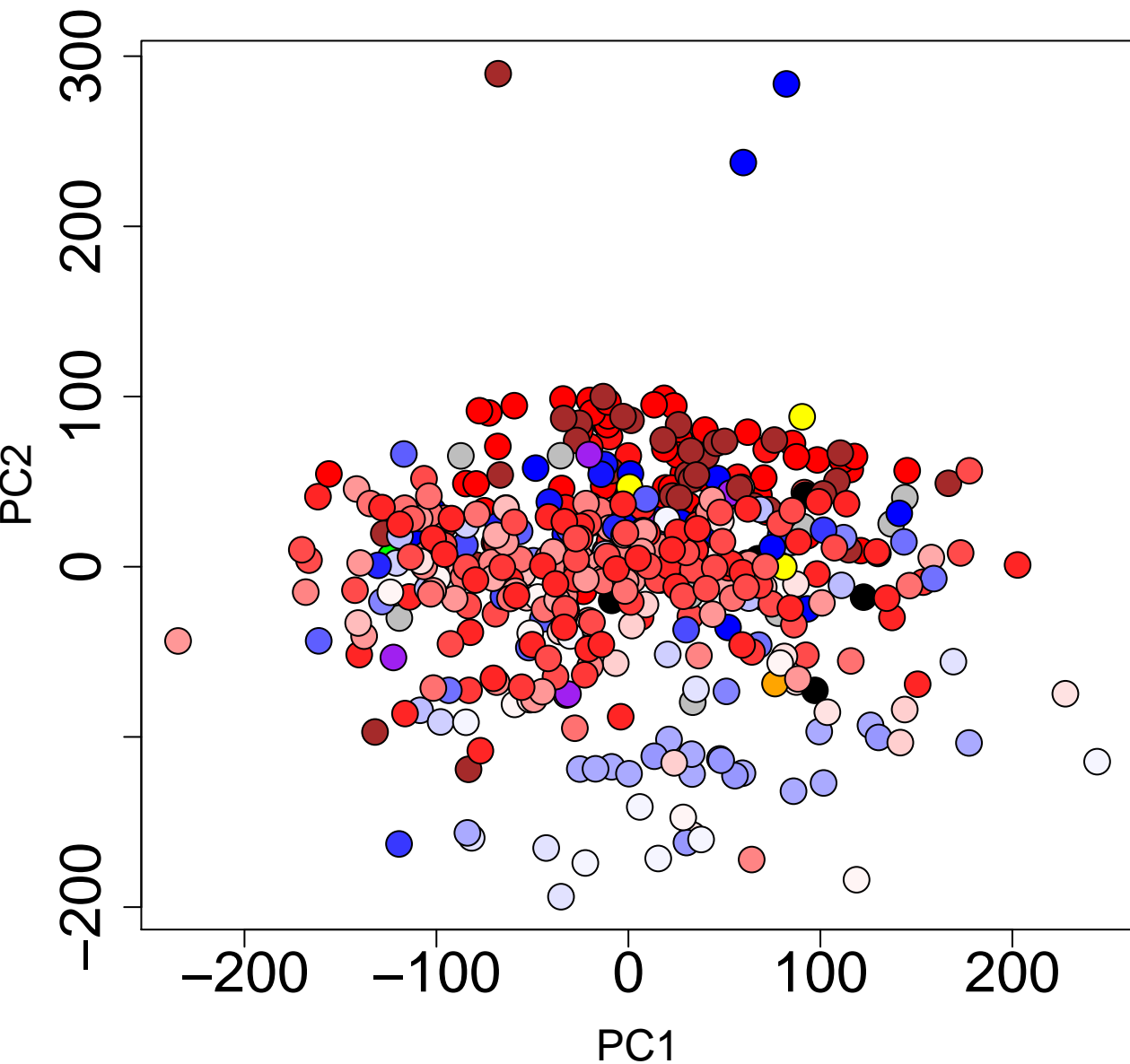


# Lung squamous cell carcinoma Corrected – Tissue Source Site

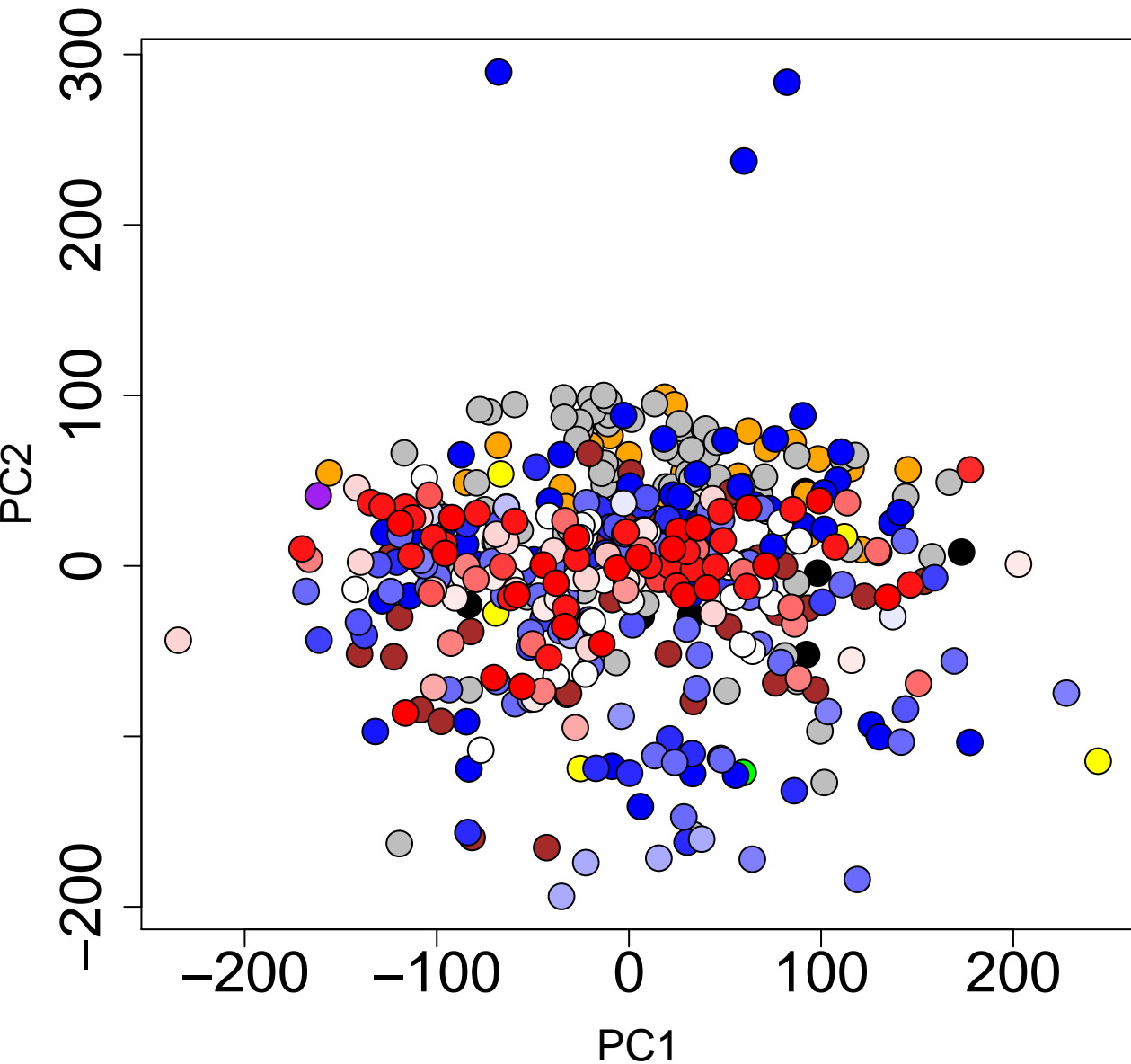




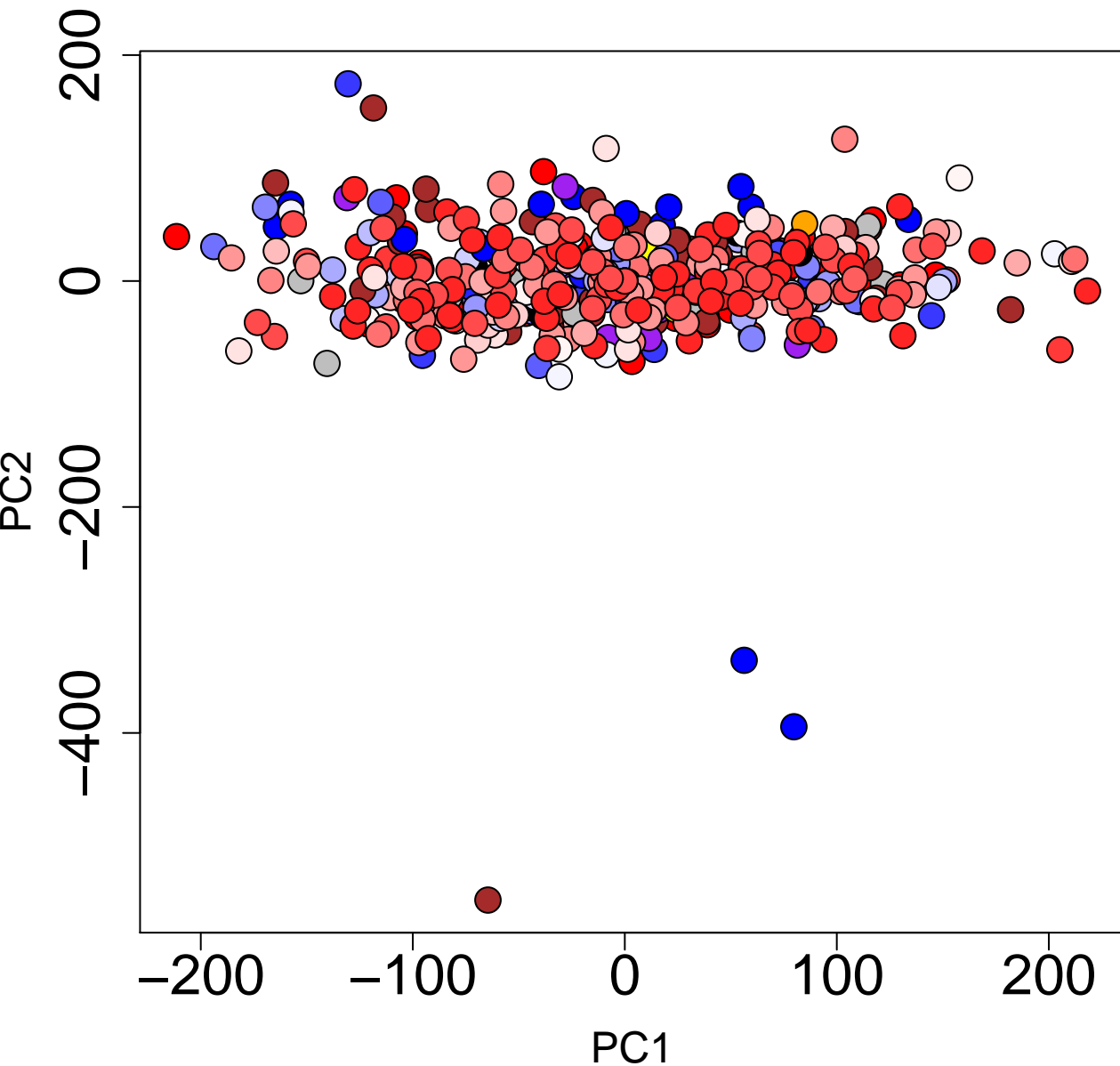
Prostate adenocarcinoma Uncorrected – Batch Number



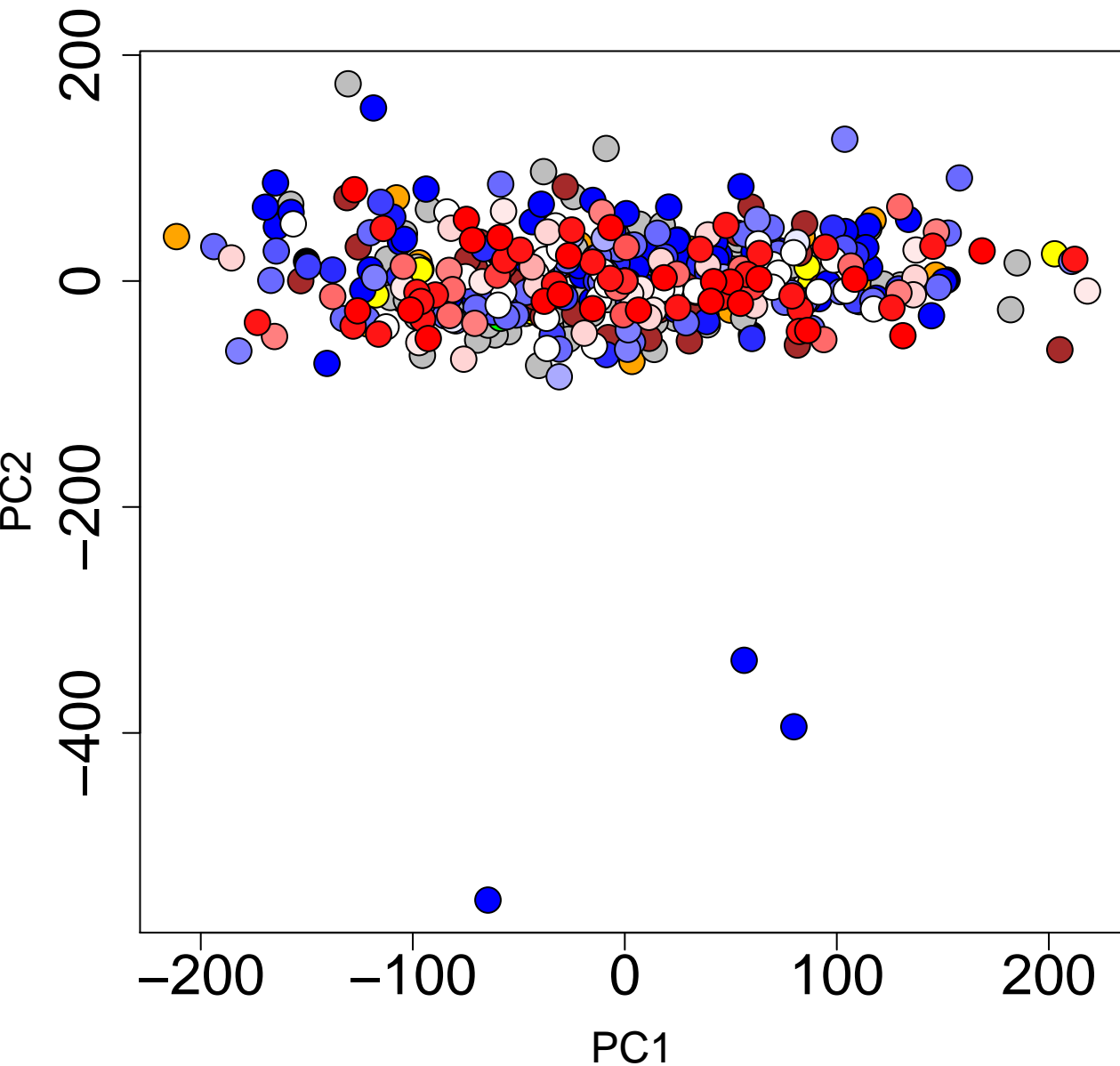
# Prostate adenocarcinoma Uncorrected – Tissue Source Site



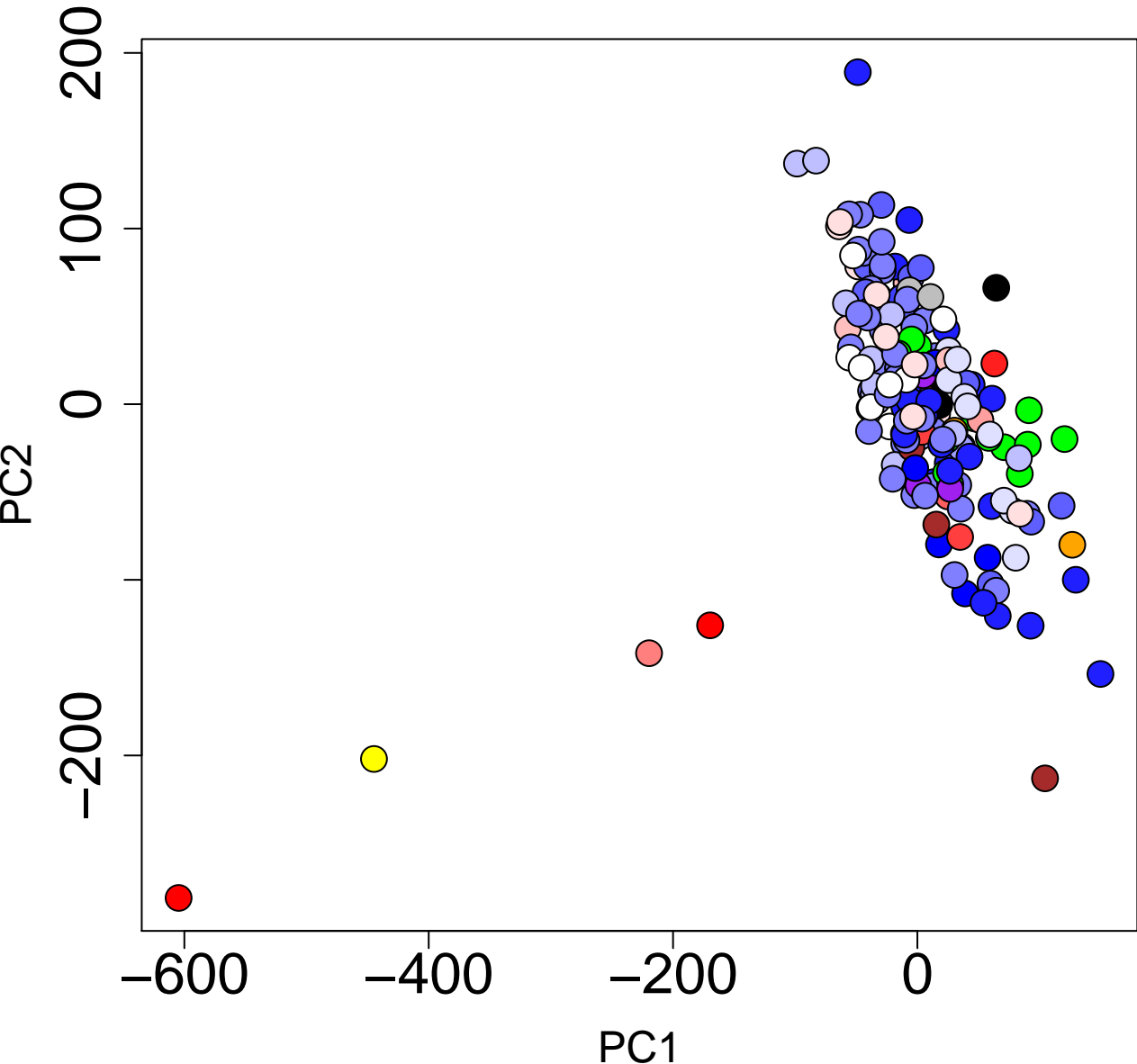
Prostate adenocarcinoma Corrected – Batch Number



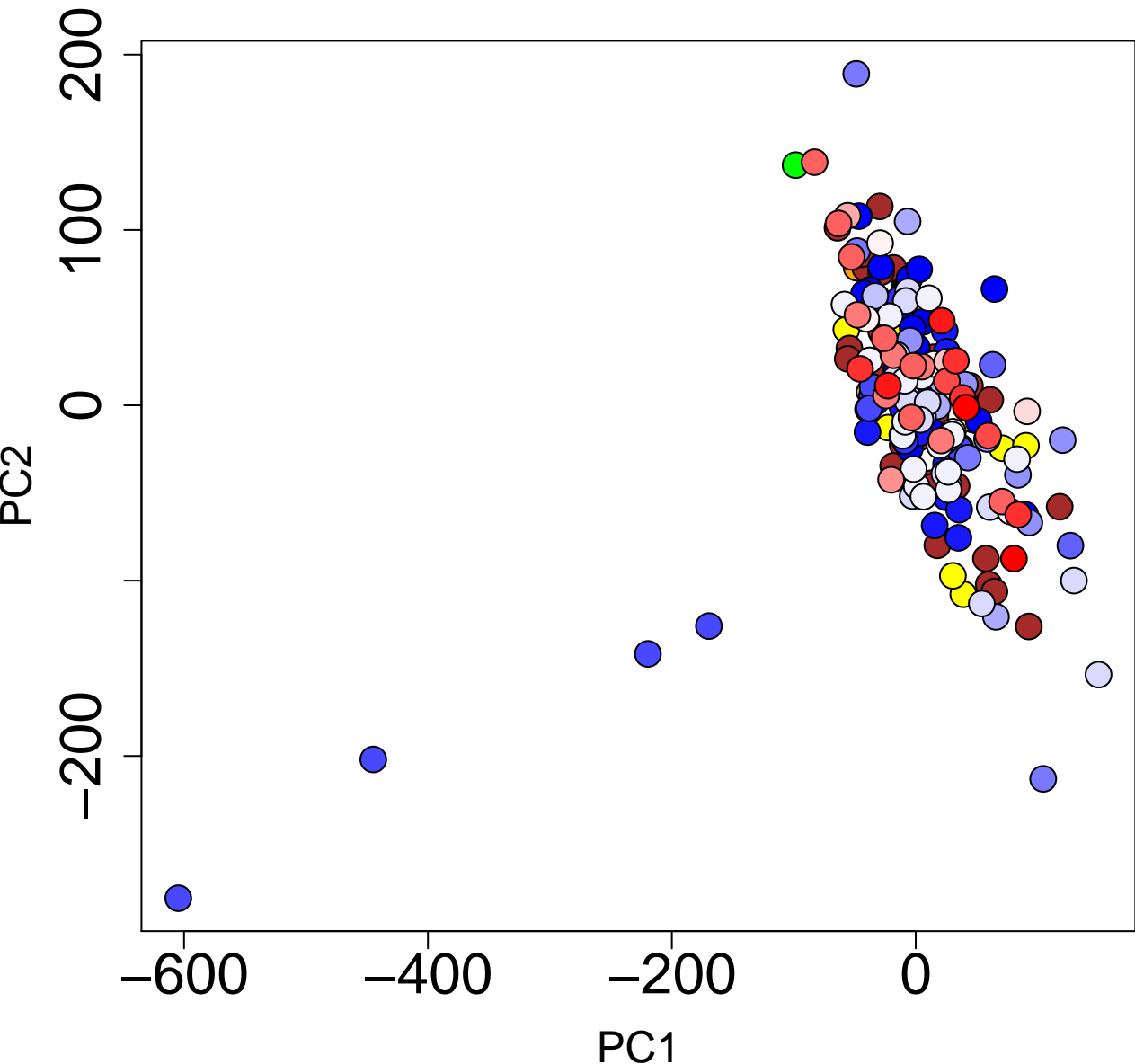
Prostate adenocarcinoma Corrected – Tissue Source Site



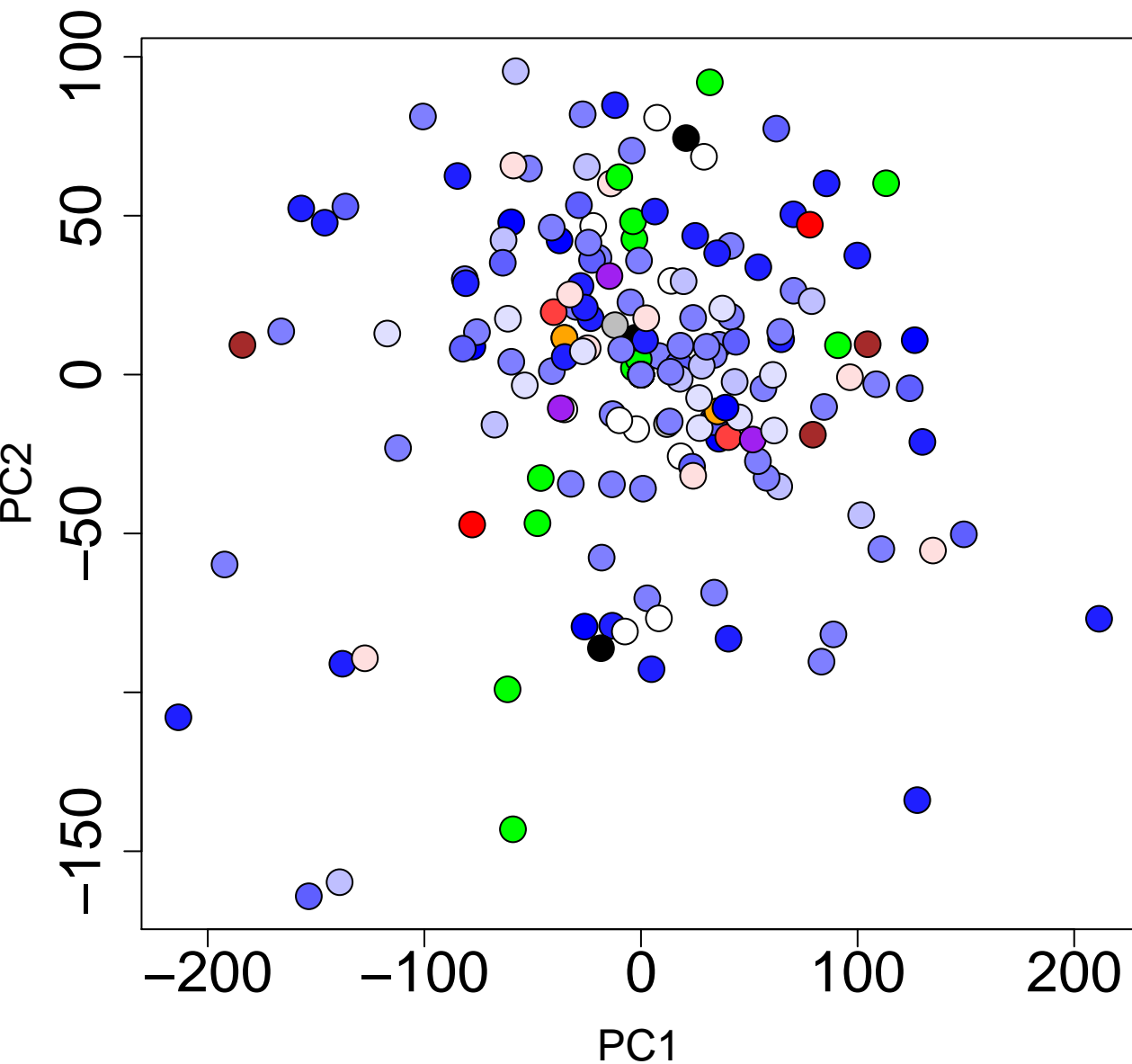
Uterine Corpus Endometrial Carcinoma Uncorrected – Batch Number



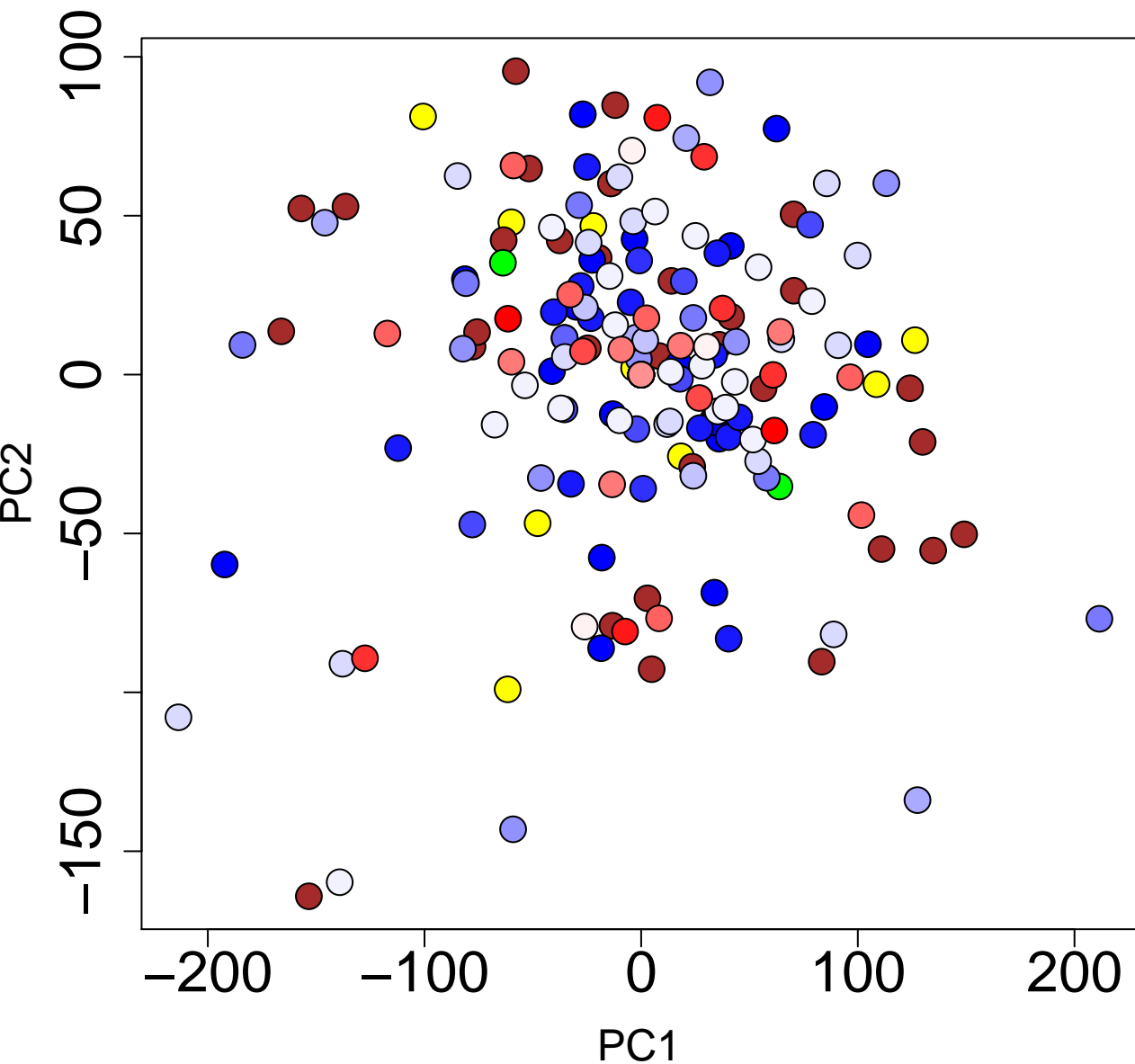
Uterine Corpus Endometrial Carcinoma Uncorrected – Tissue Source Site



# Uterine Corpus Endometrial Carcinoma Corrected – Batch Number

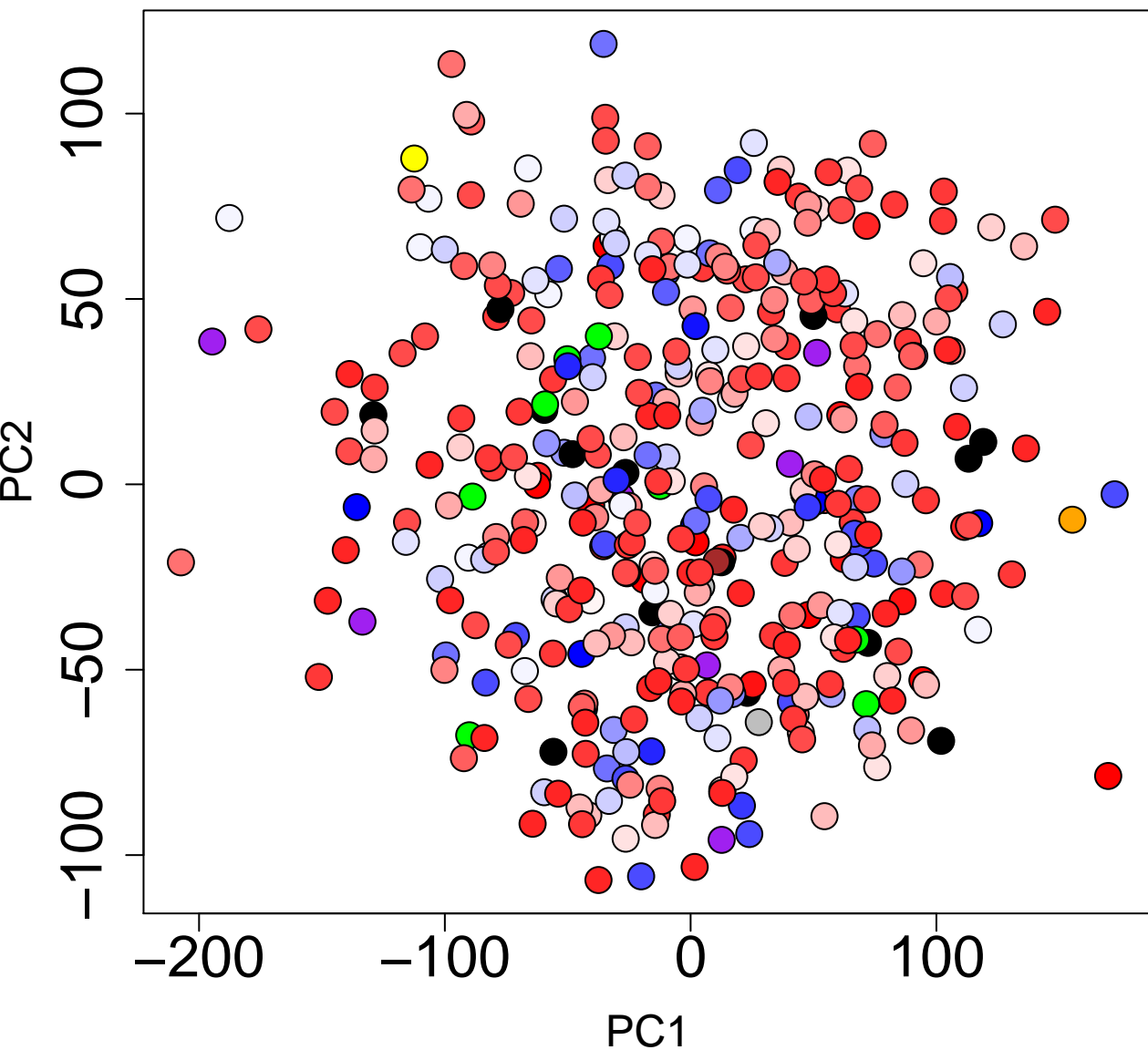


# Uterine Corpus Endometrial Carcinoma Corrected – Tissue Source Site

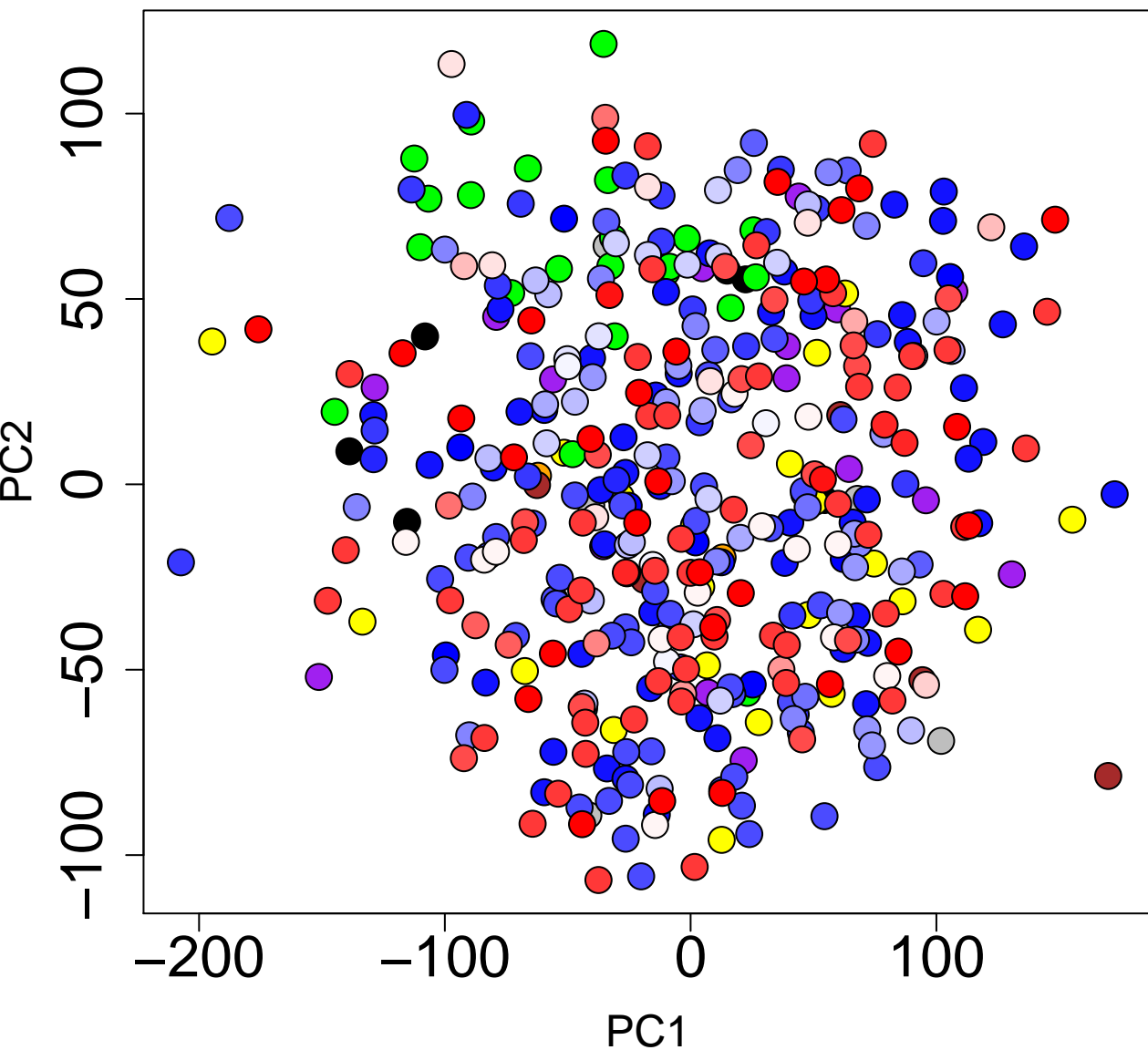




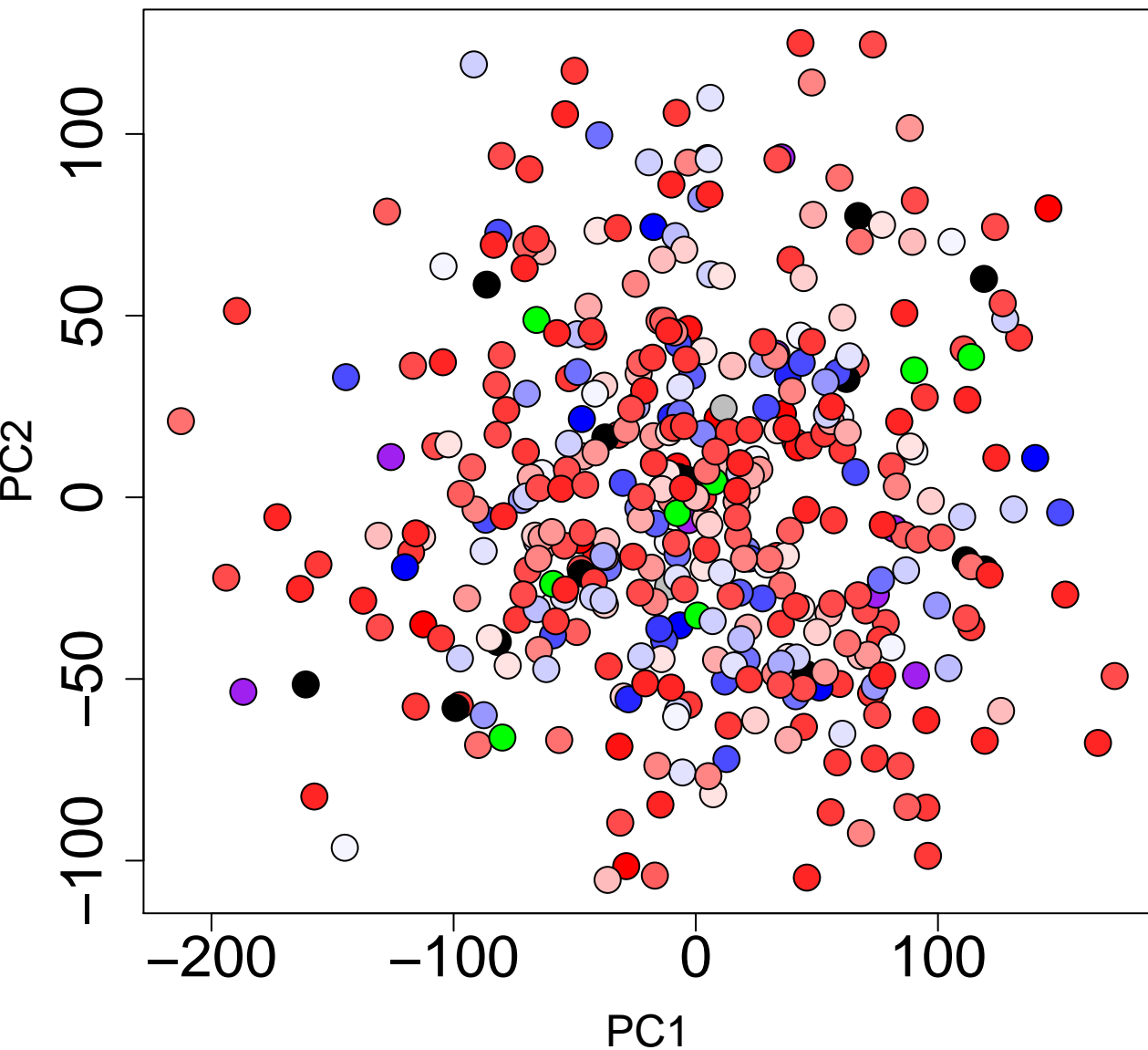
# Bladder Urothelial Carcinoma Uncorrected – Batch Number



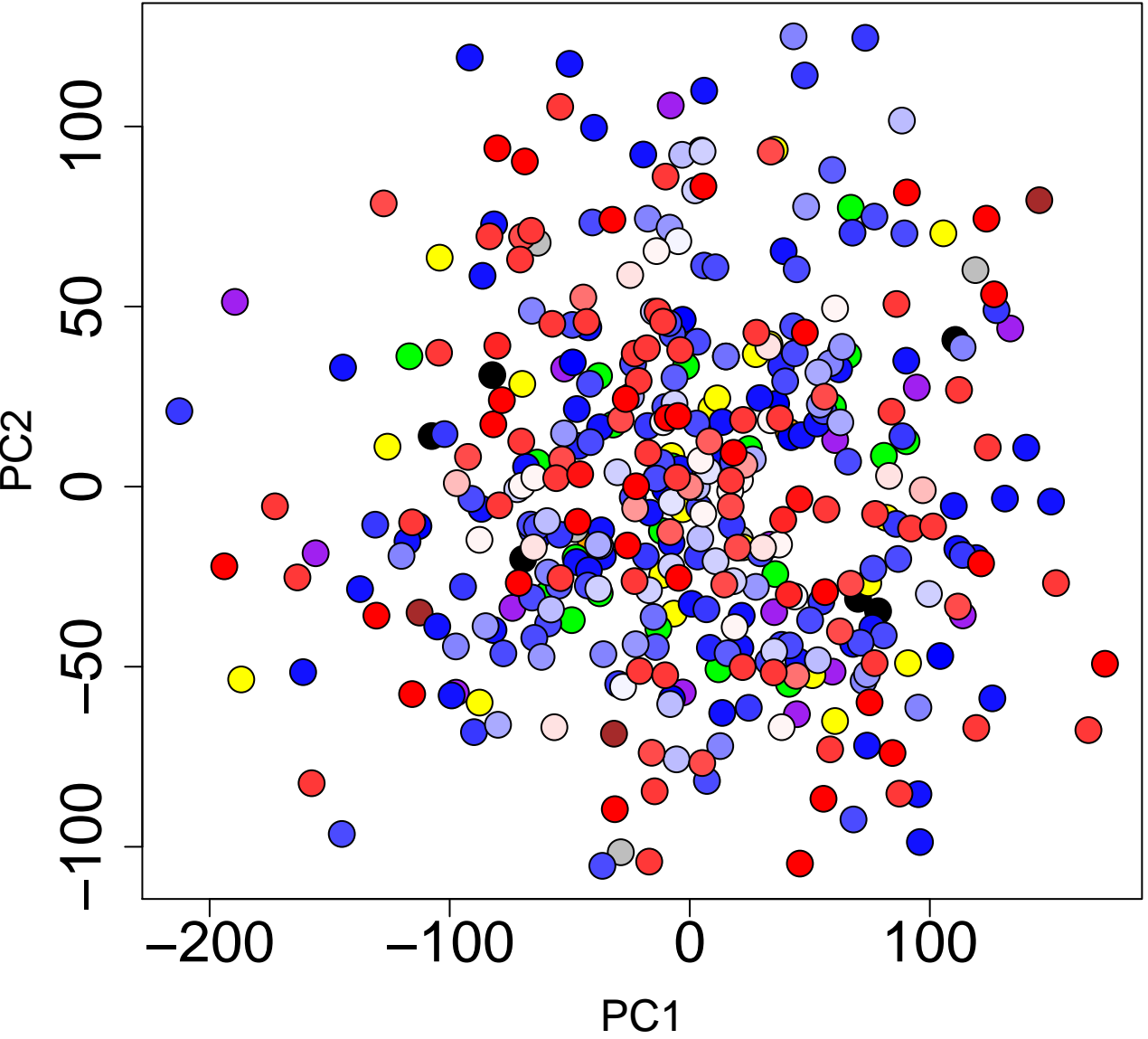
# Bladder Urothelial Carcinoma Uncorrected – Tissue Source Site



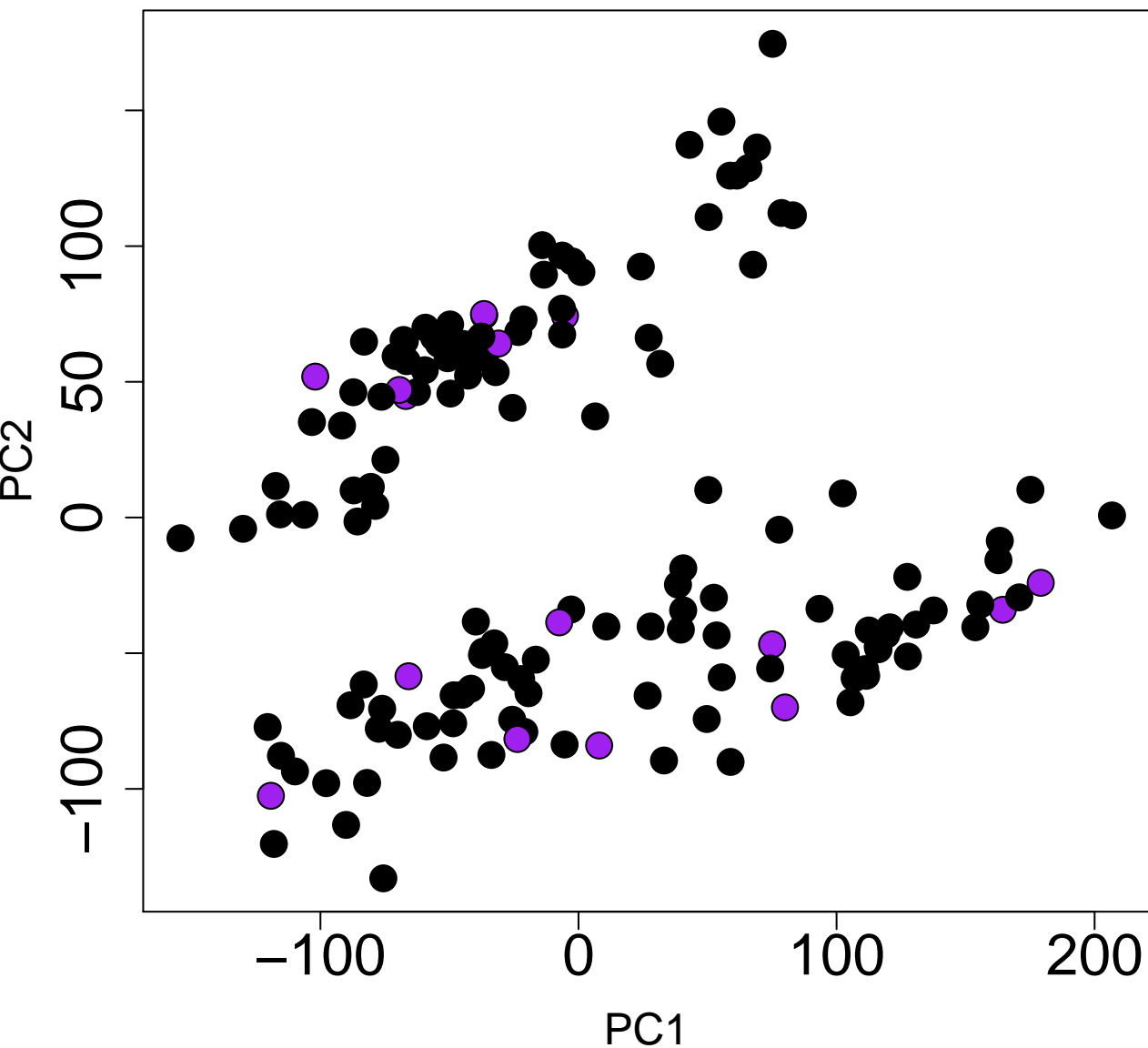
# Bladder Urothelial Carcinoma Corrected – Batch Number



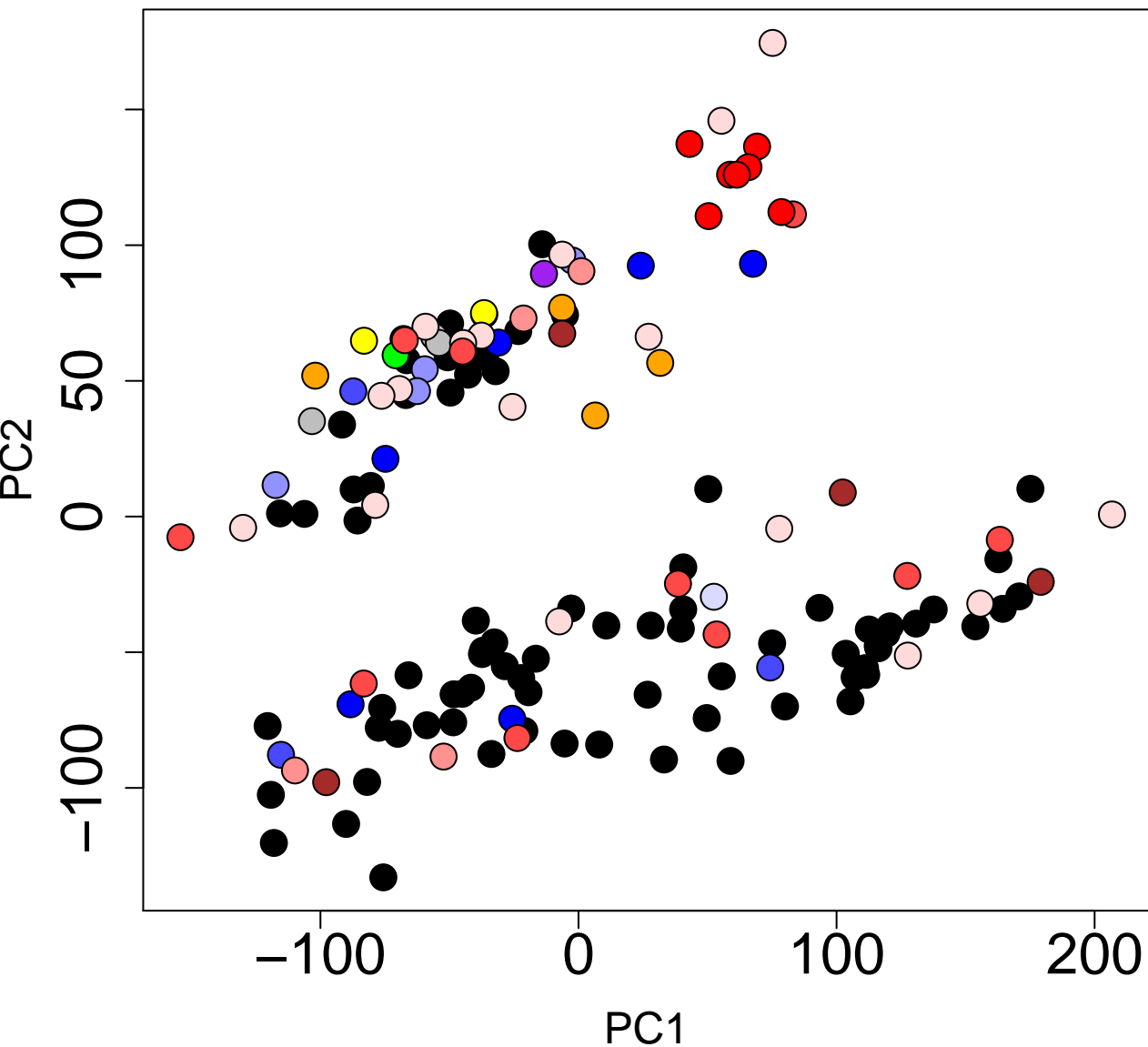
**Bladder Urothelial Carcinoma Corrected – Tissue Source Site**



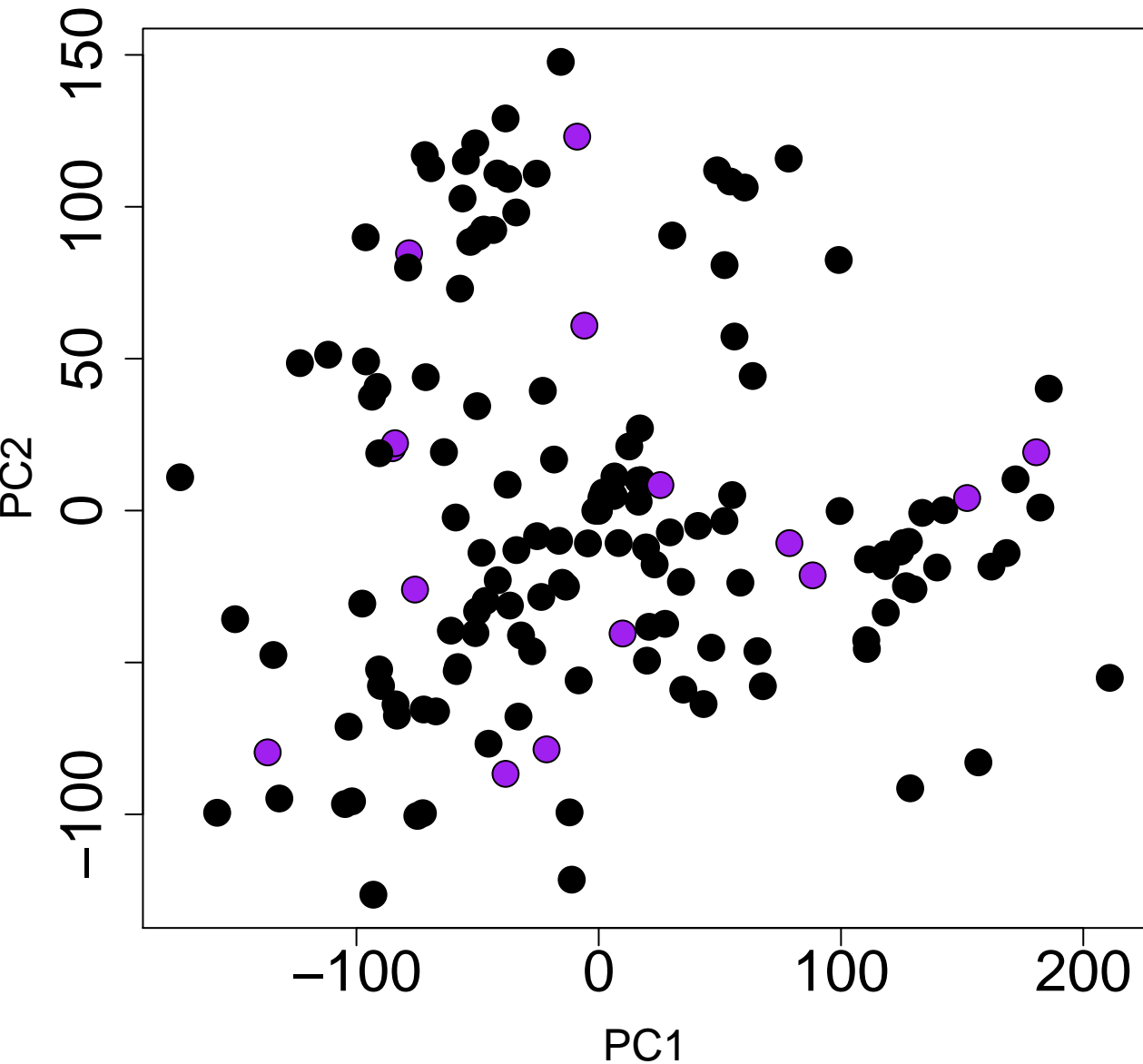
# Testicular Germ Cell Tumors Uncorrected – Batch Number



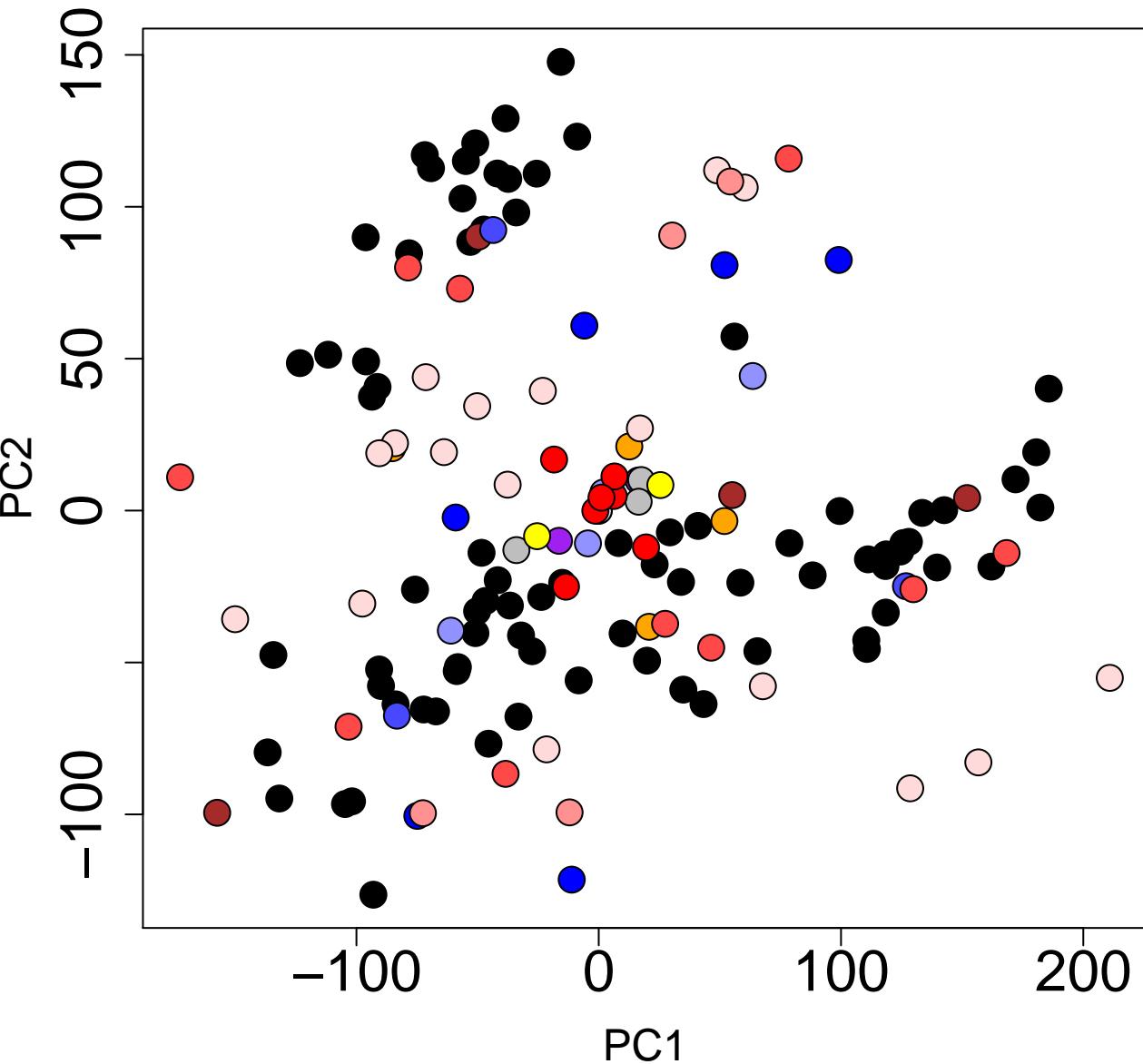
# Testicular Germ Cell Tumors Uncorrected – Tissue Source Site



Testicular Germ Cell Tumors Corrected – Batch Number

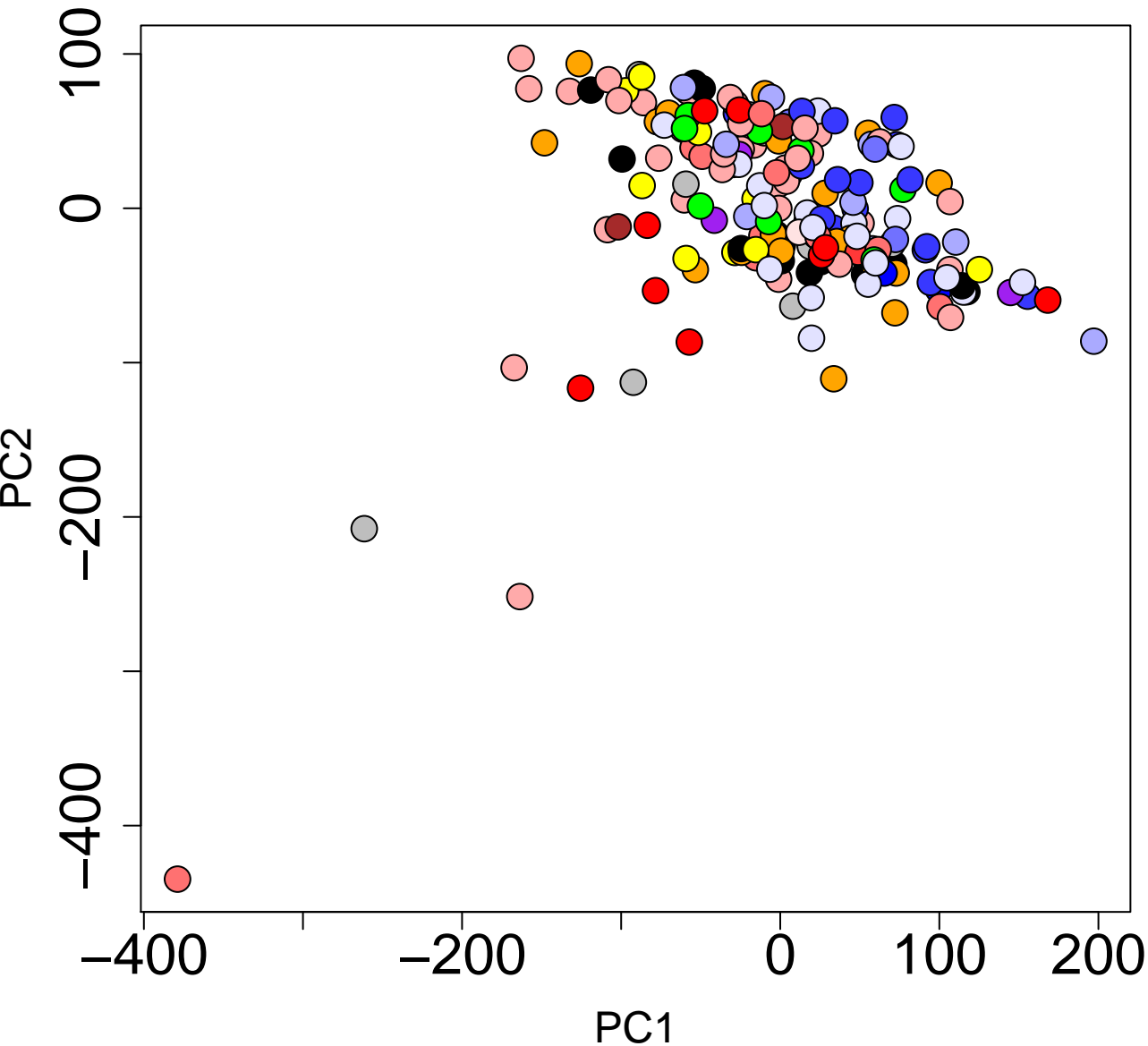


# Testicular Germ Cell Tumors Corrected – Tissue Source Site

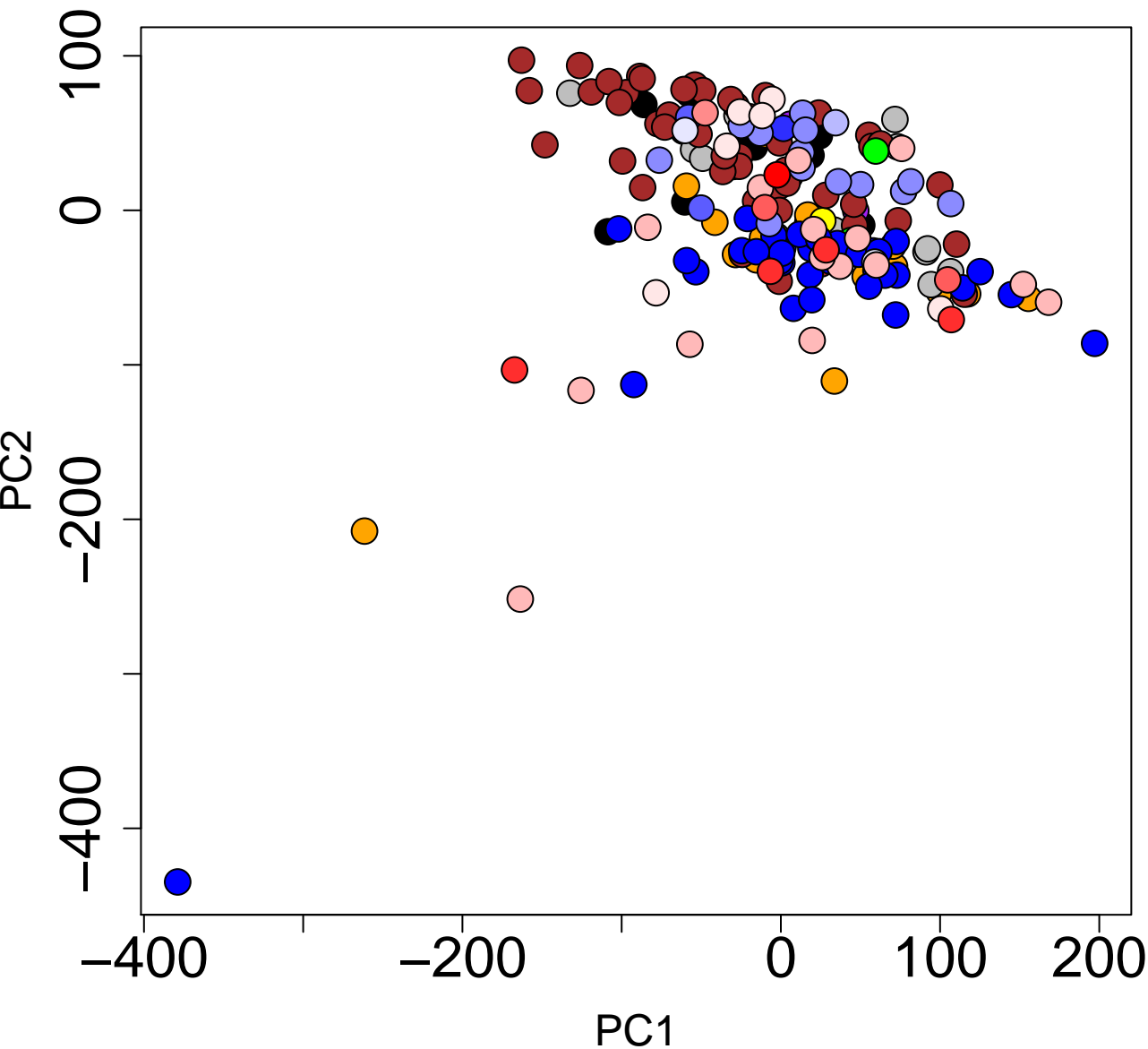




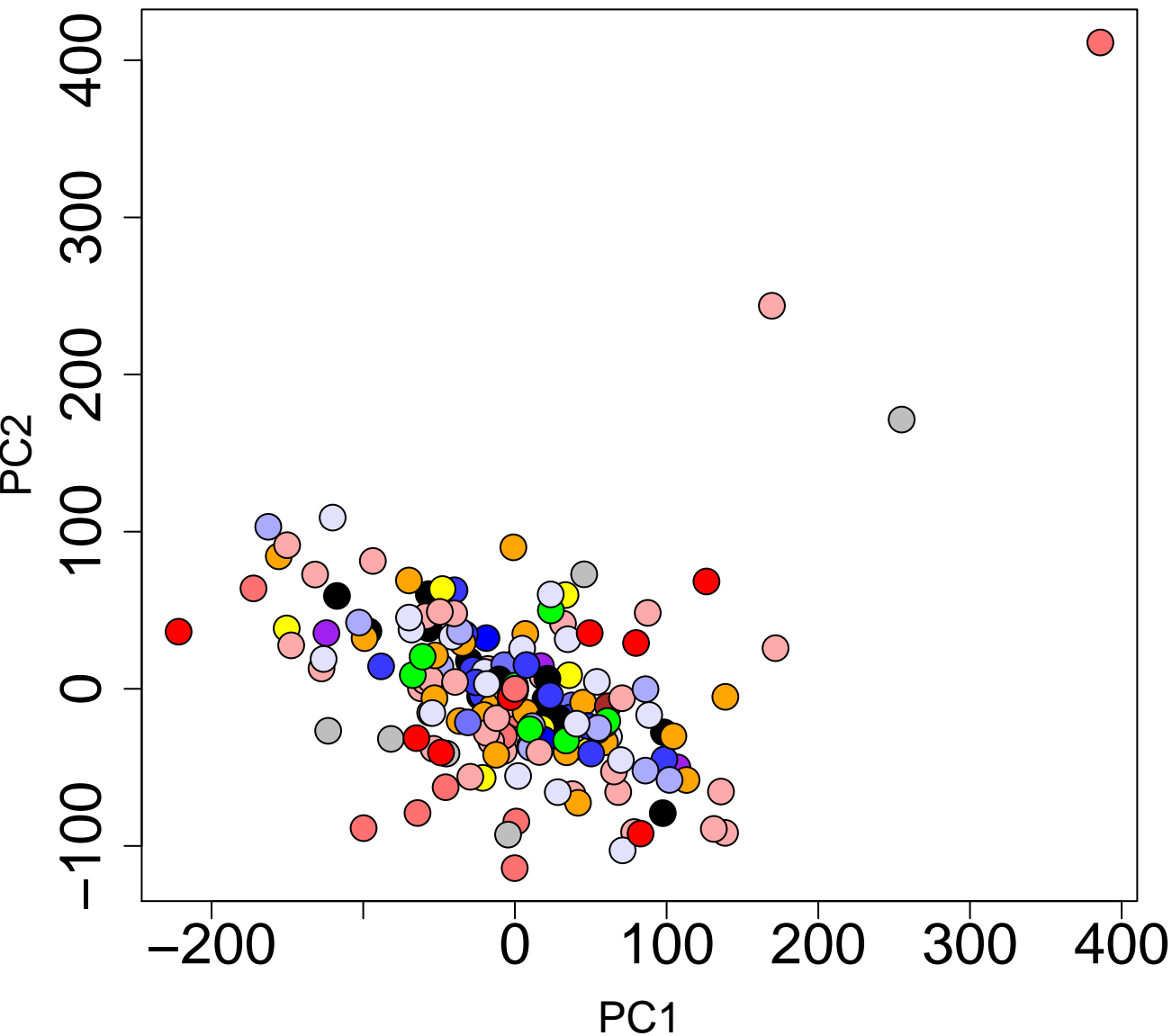
Esophageal carcinoma Uncorrected – Batch Number



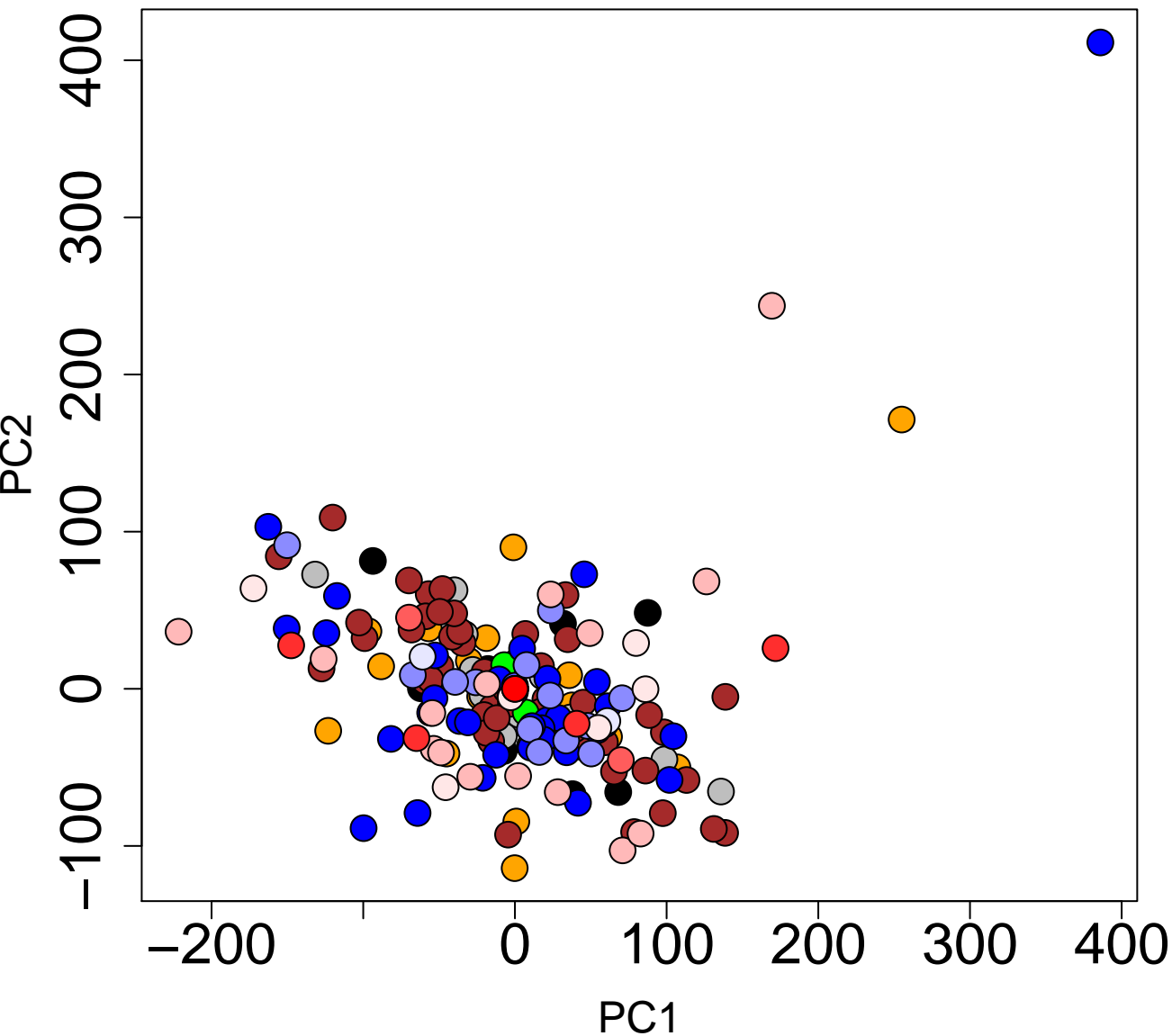
# Esophageal carcinoma Uncorrected – Tissue Source Site



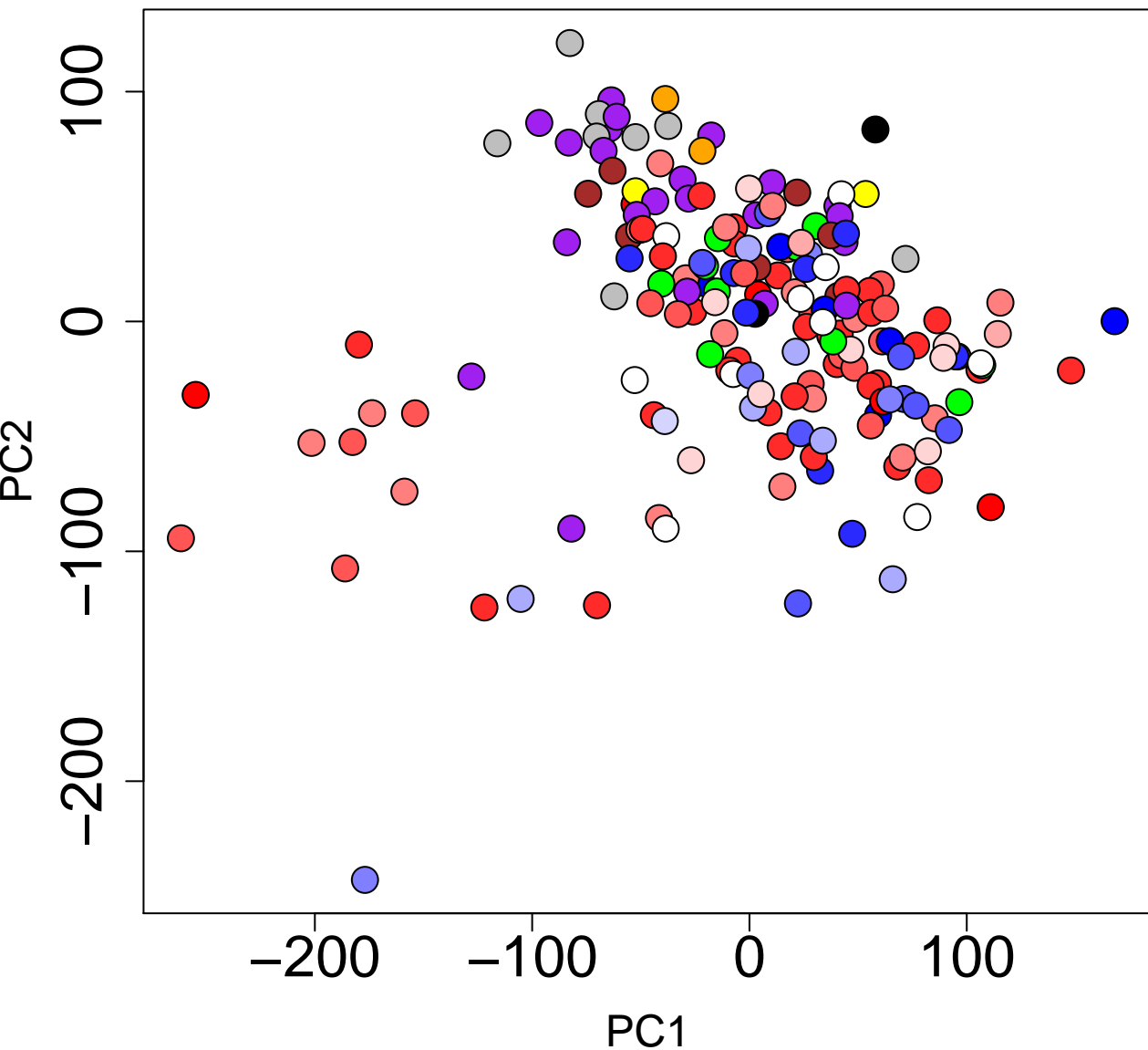
Esophageal carcinoma Corrected – Batch Number



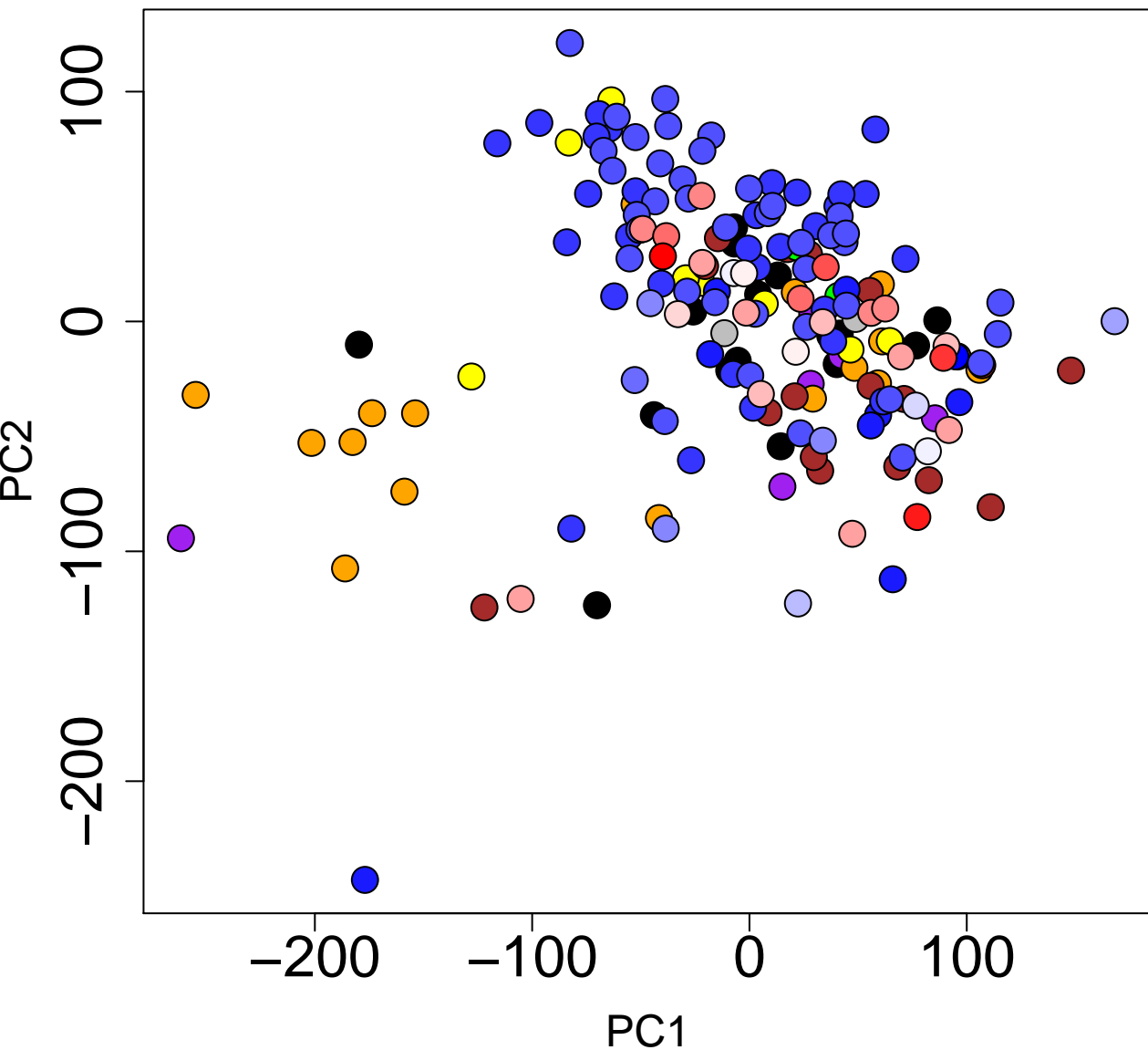
# Esophageal carcinoma Corrected – Tissue Source Site



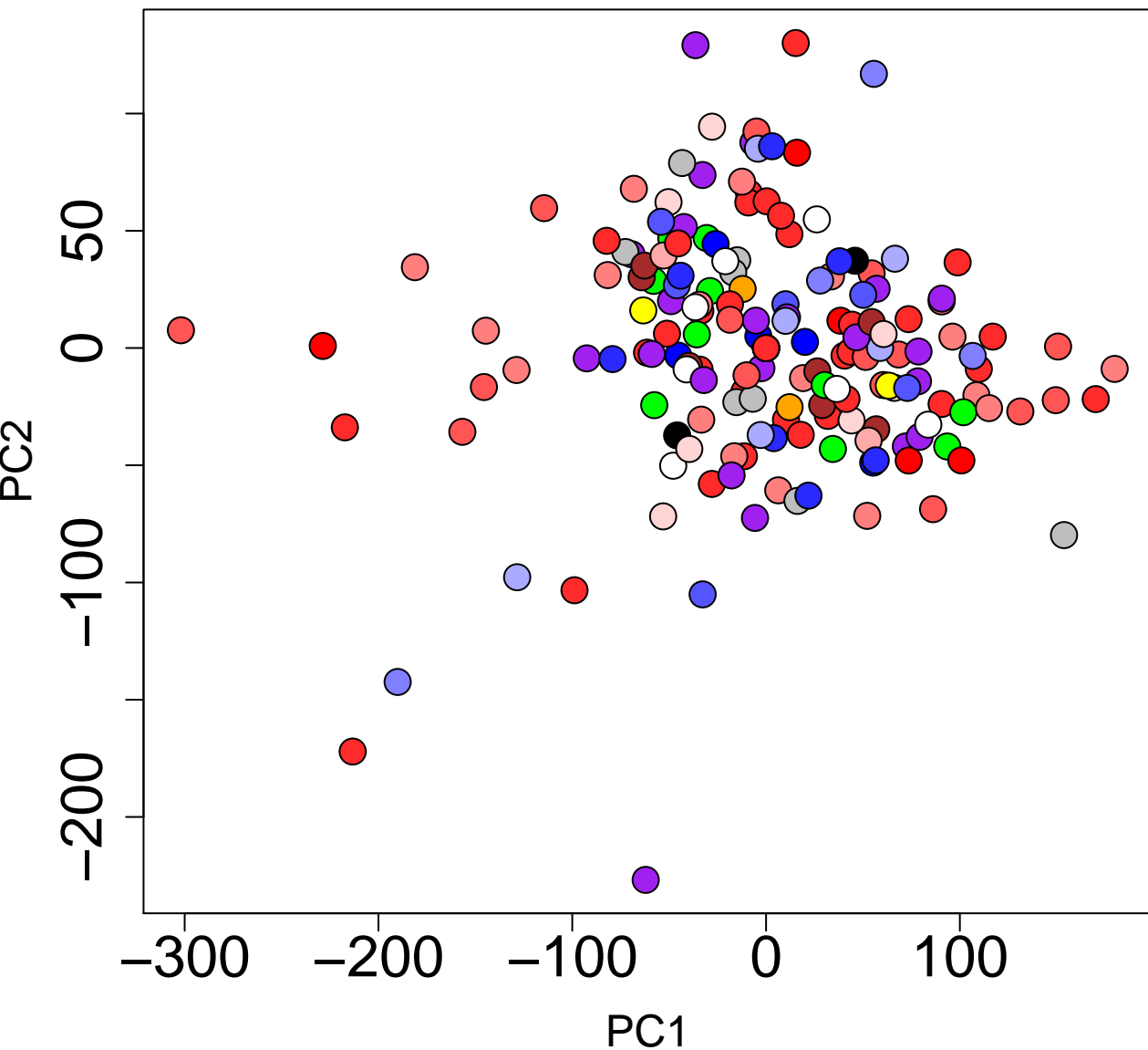
**Pancreatic adenocarcinoma Uncorrected – Batch Number**



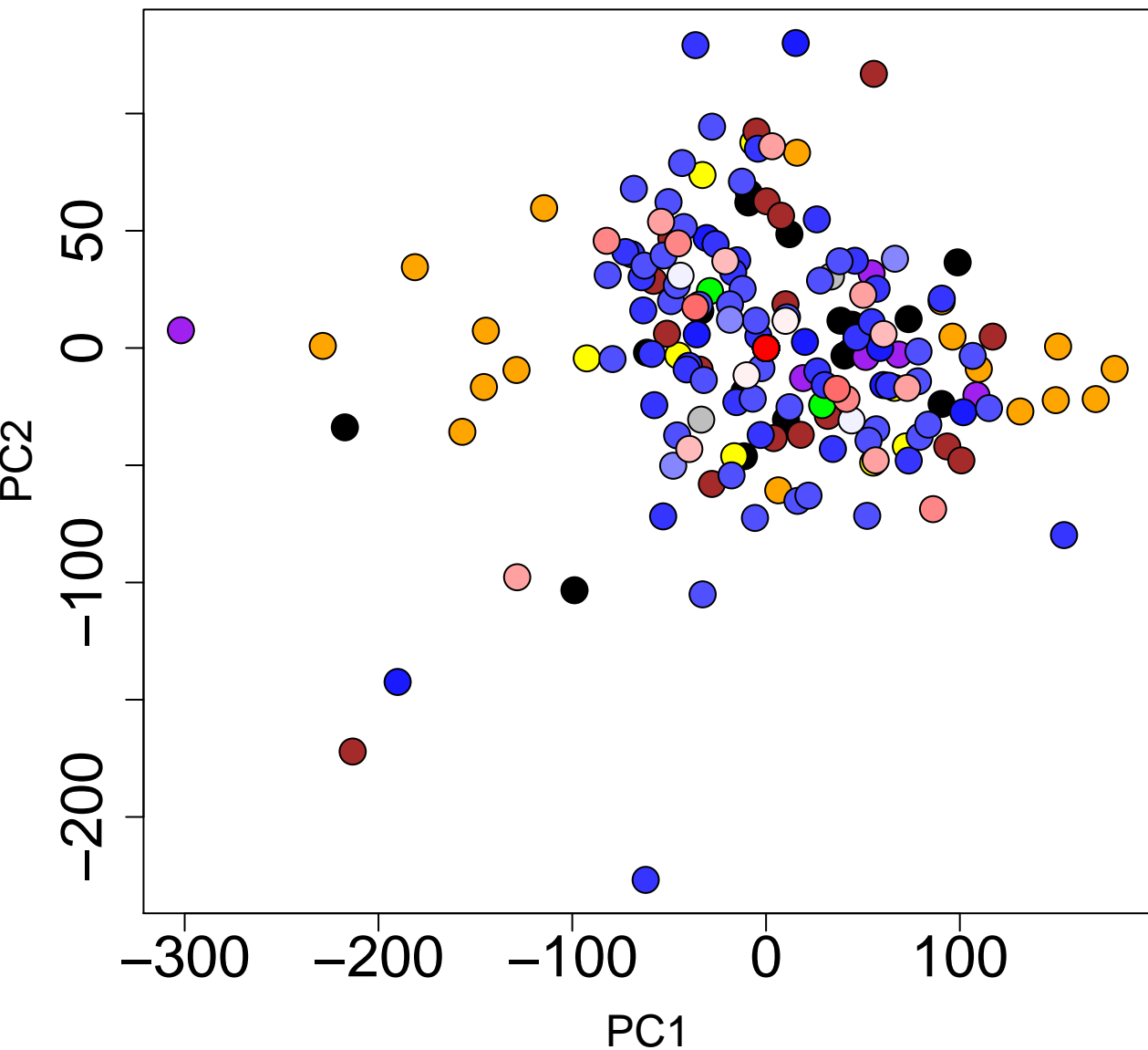
# Pancreatic adenocarcinoma Uncorrected – Tissue Source Site



# Pancreatic adenocarcinoma Corrected – Batch Number

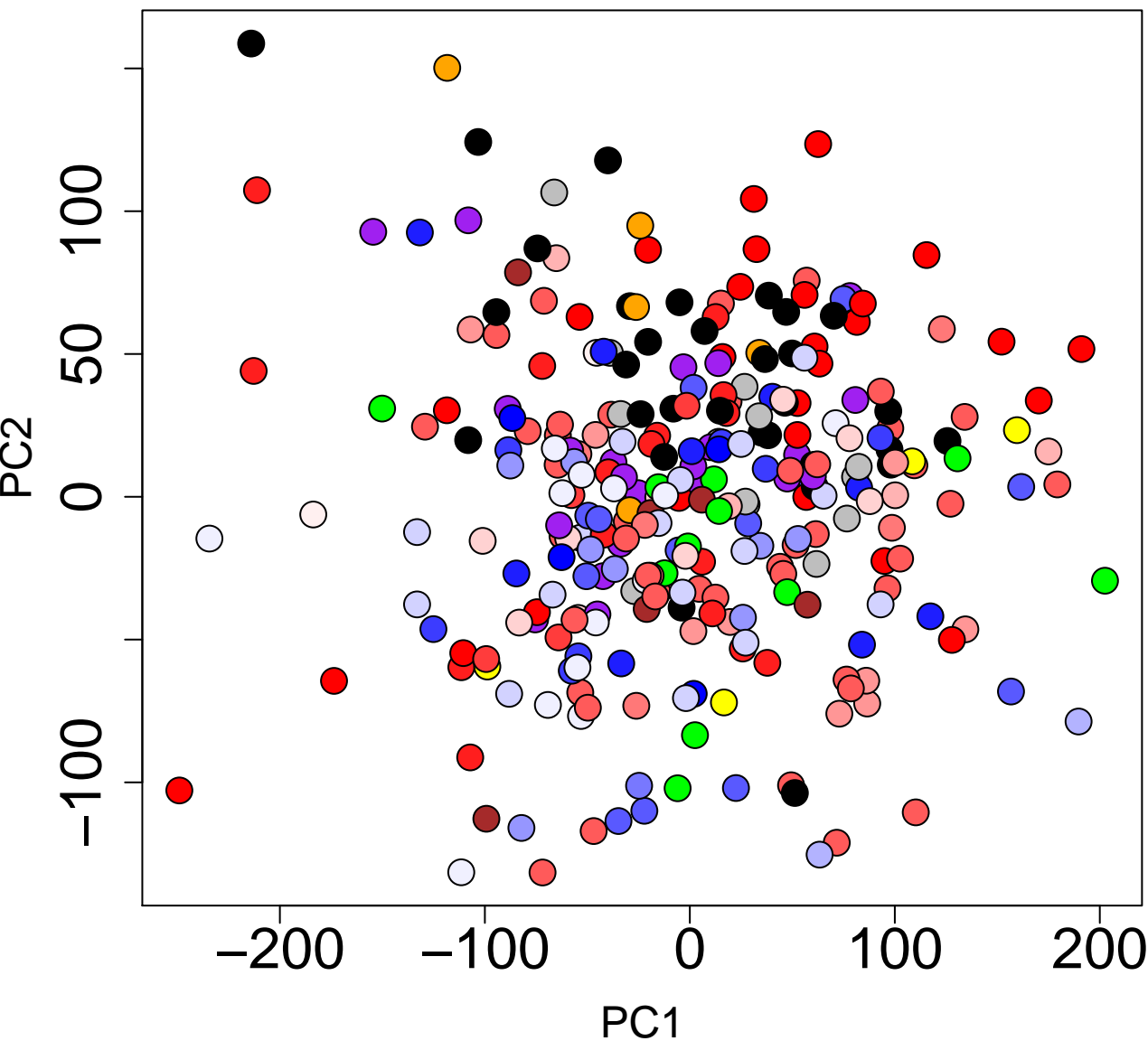


# Pancreatic adenocarcinoma Corrected – Tissue Source Site

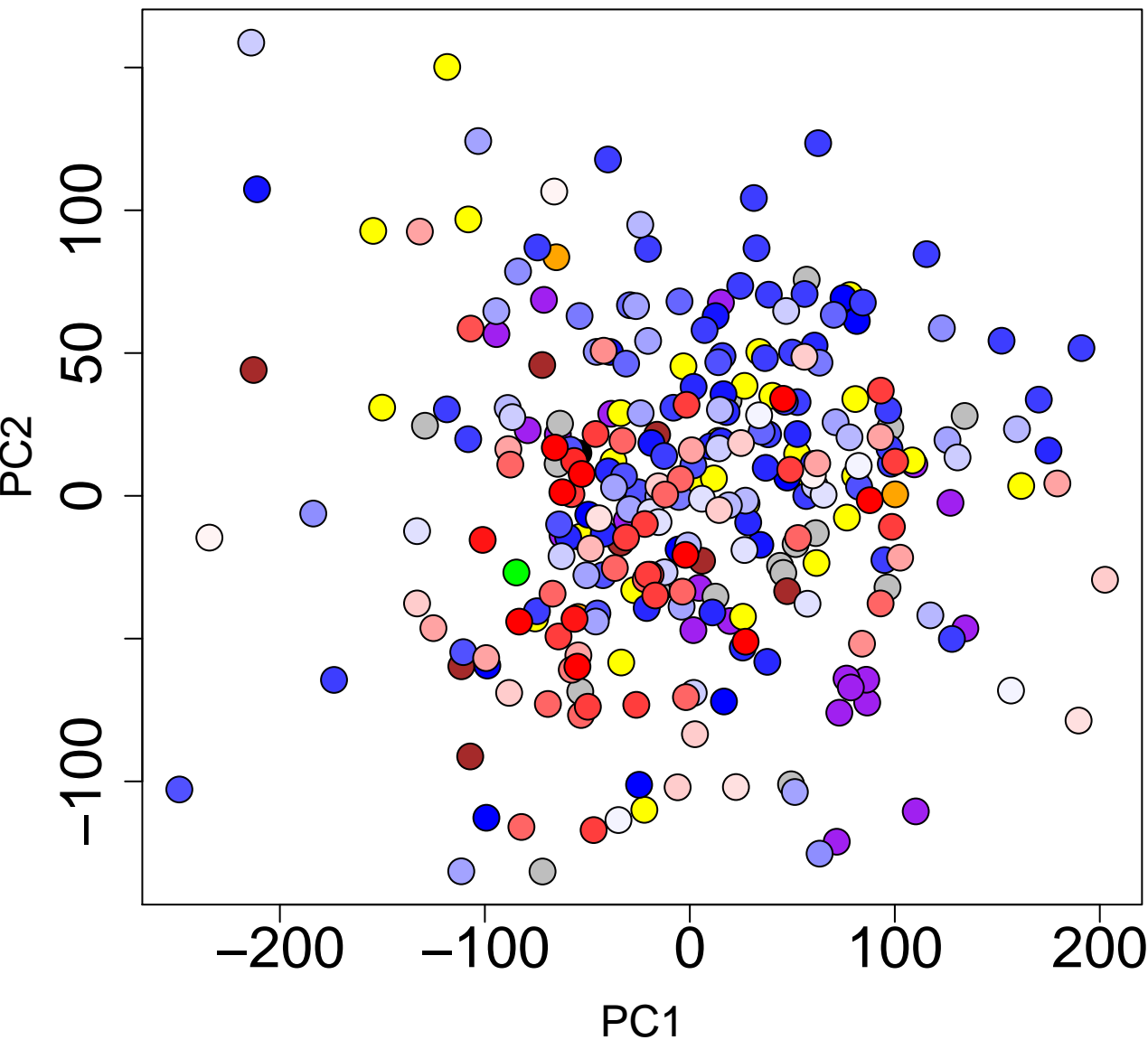




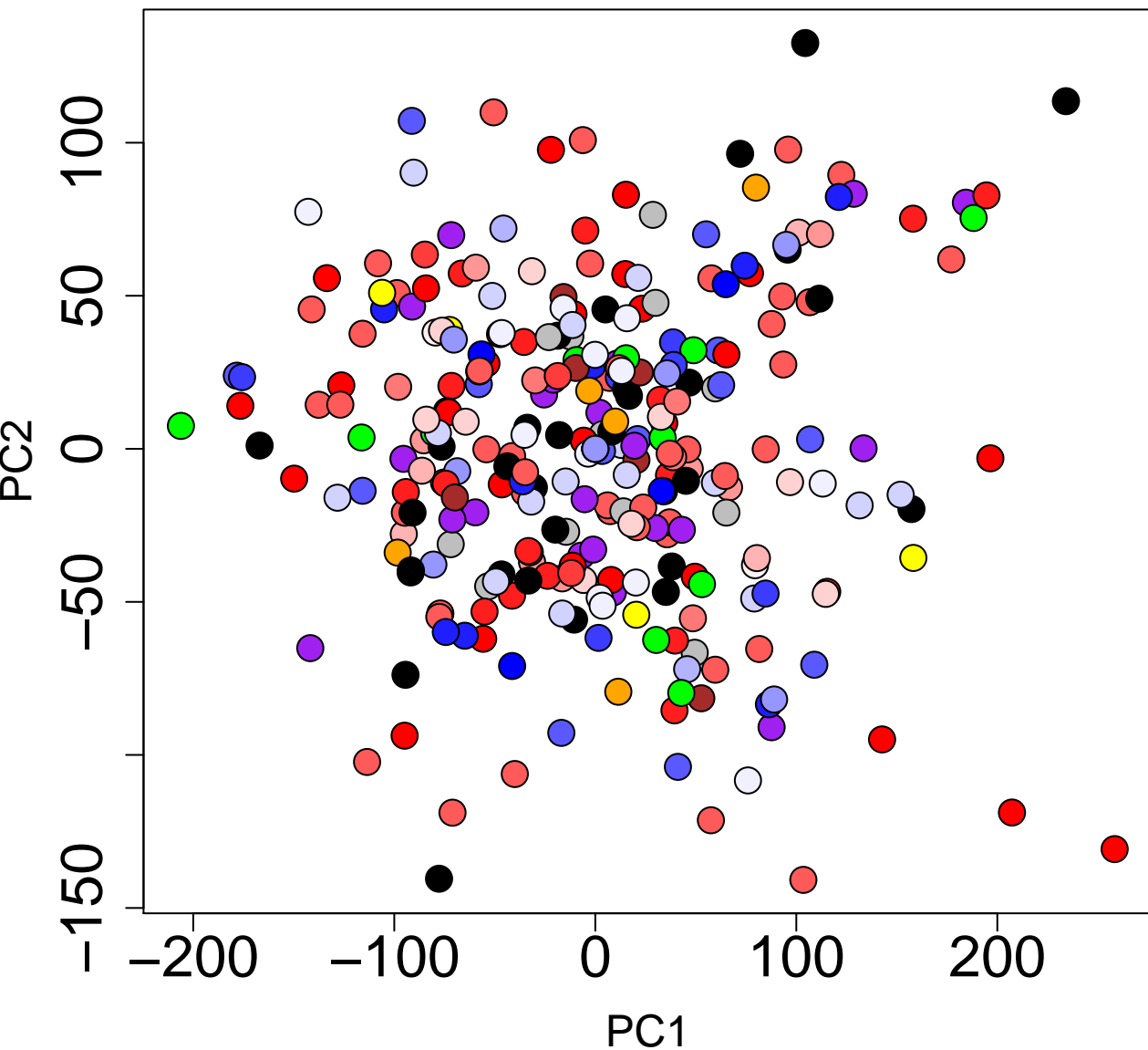
# Kidney renal papillary cell carcinoma Uncorrected – Batch Number



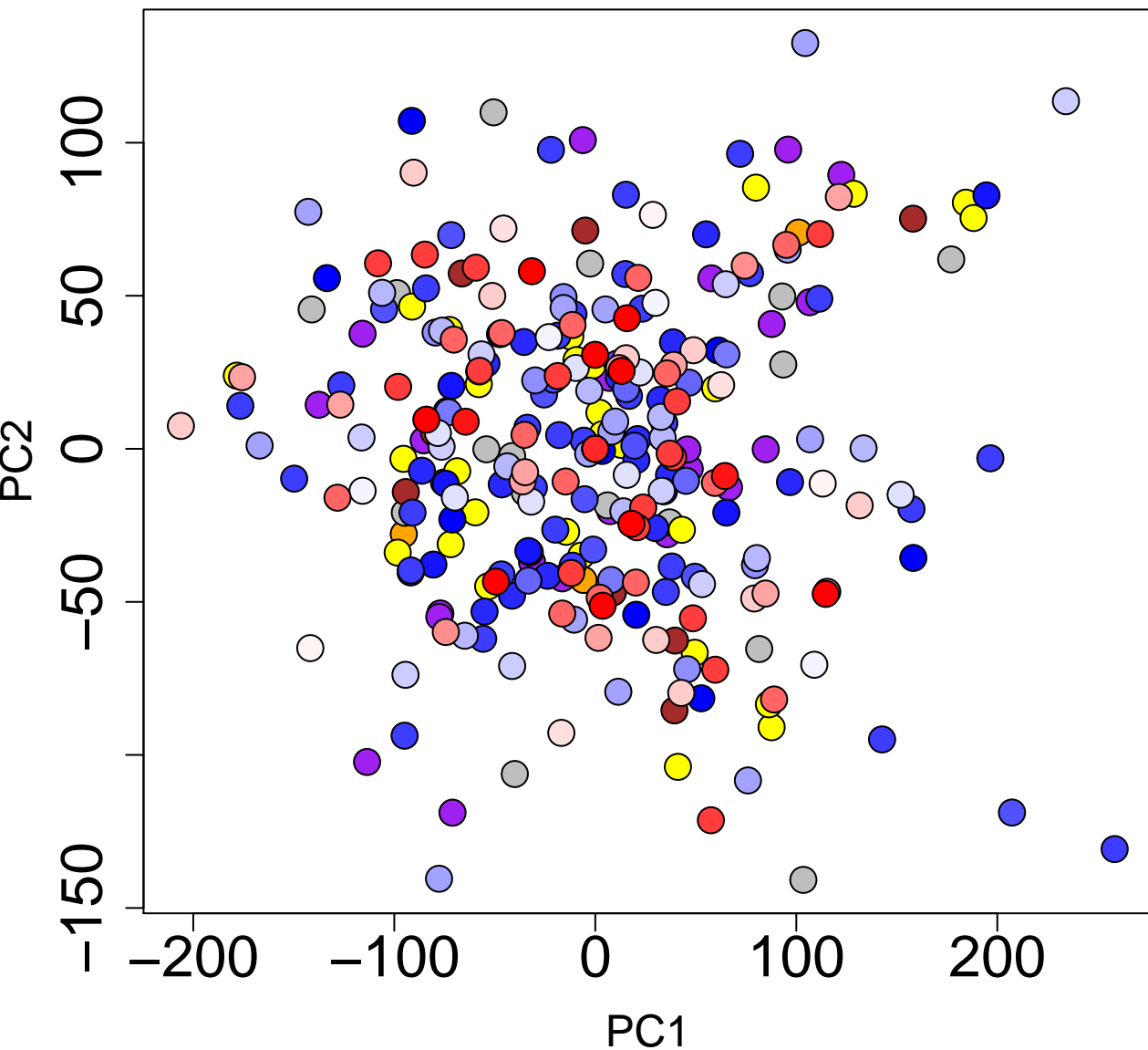
# Kidney renal papillary cell carcinoma Uncorrected – Tissue Source Site



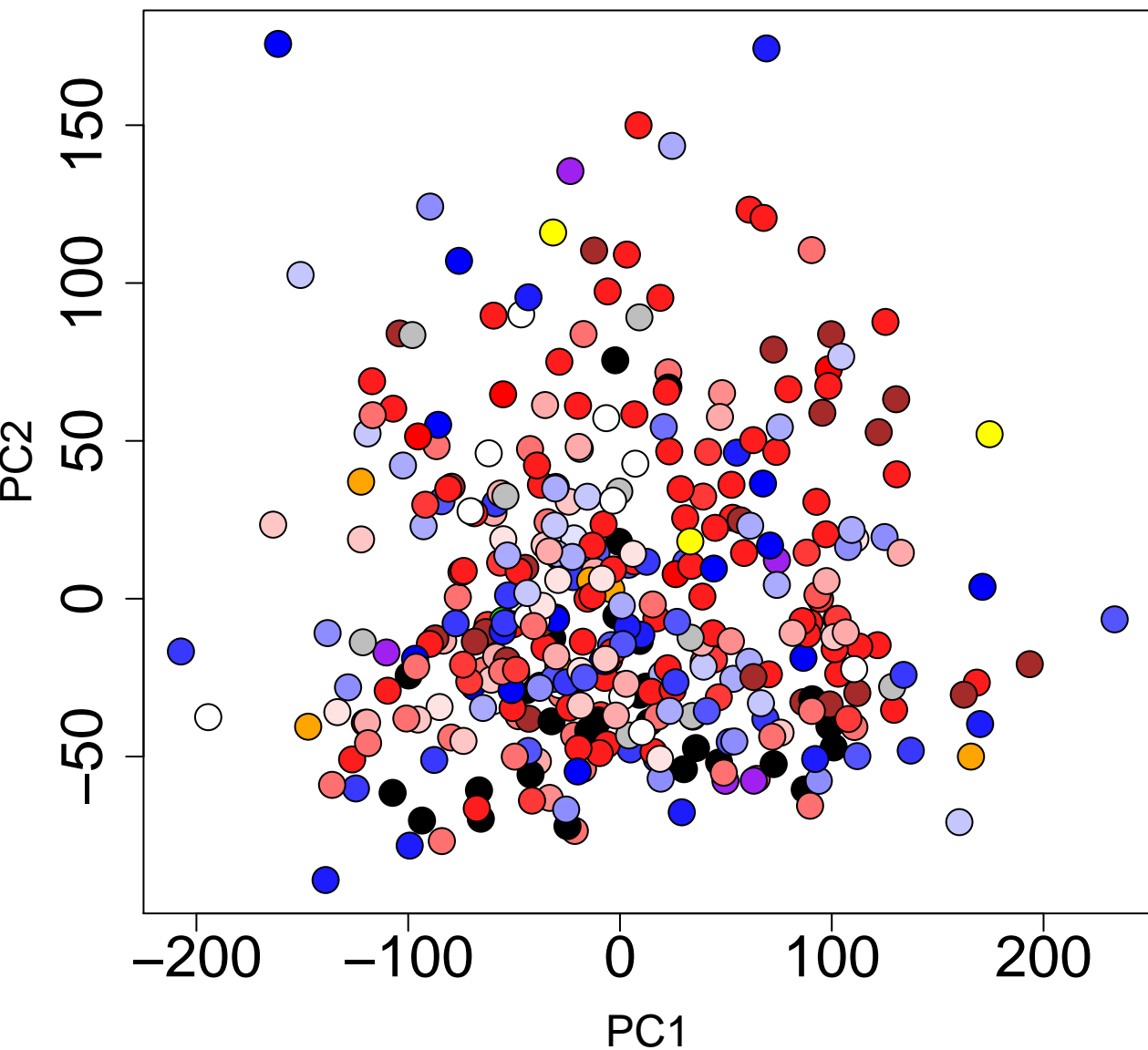
Kidney renal papillary cell carcinoma Corrected – Batch Number



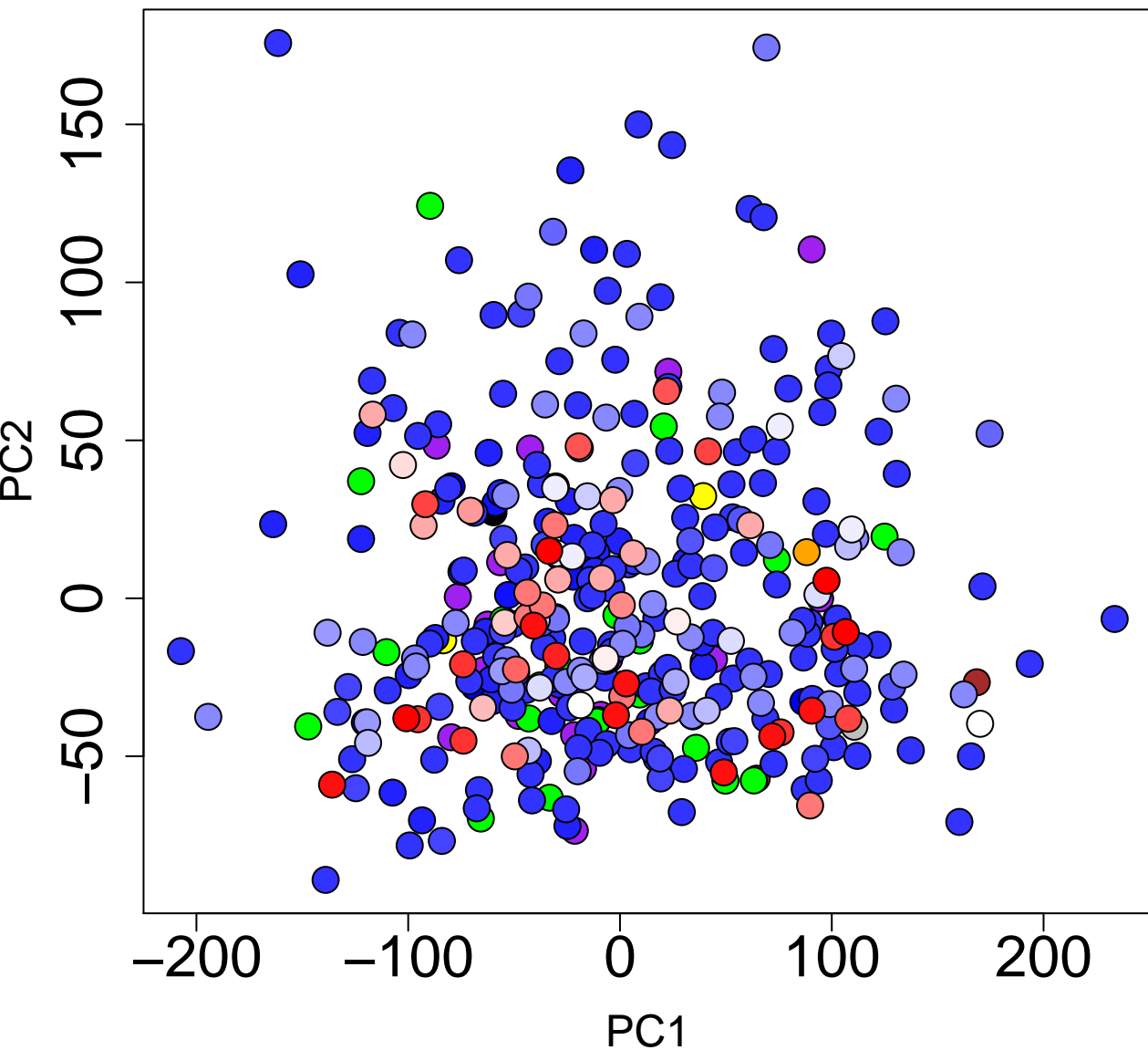
# Kidney renal papillary cell carcinoma Corrected – Tissue Source Site



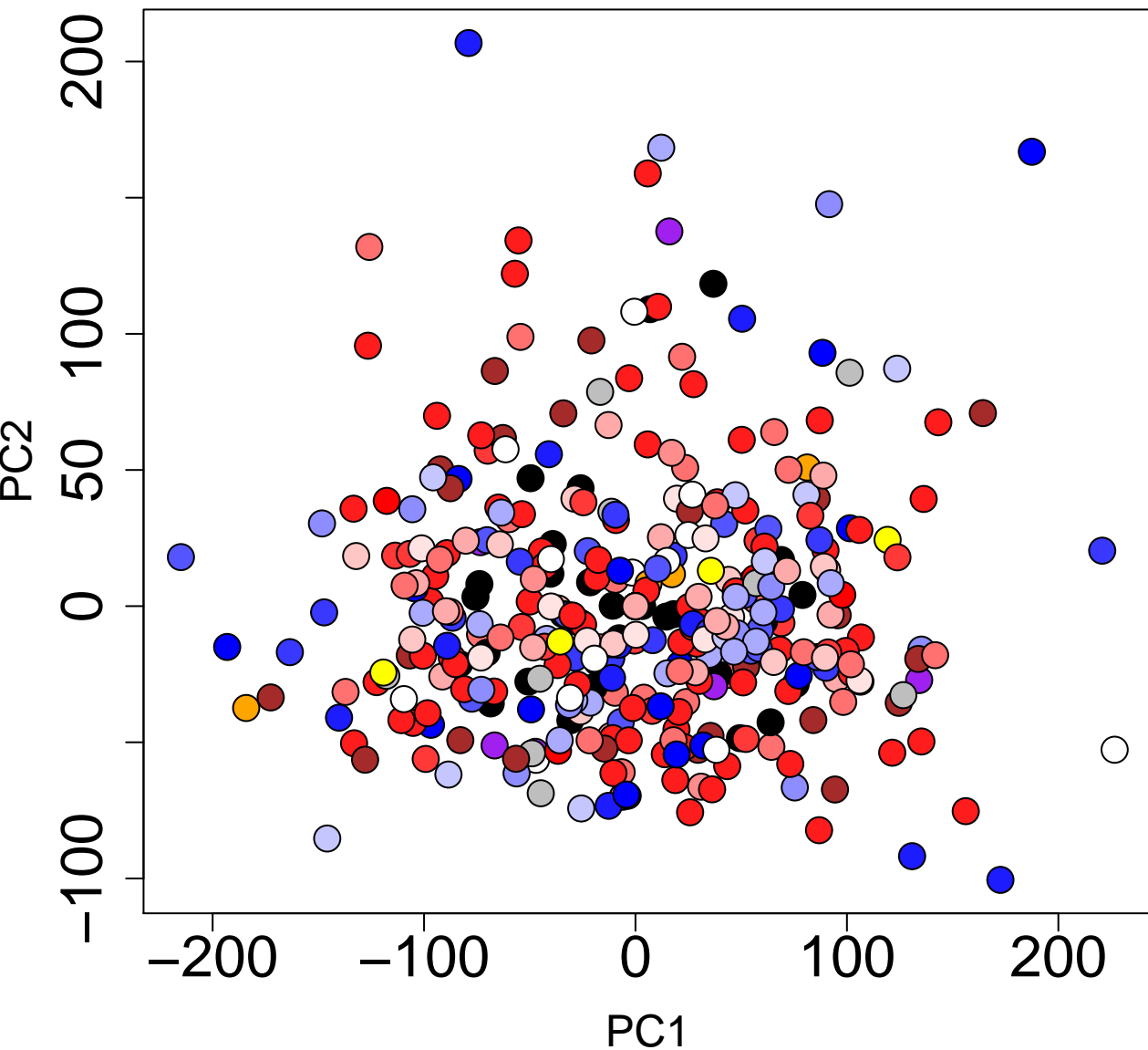
# Liver hepatocellular carcinoma Uncorrected – Batch Number



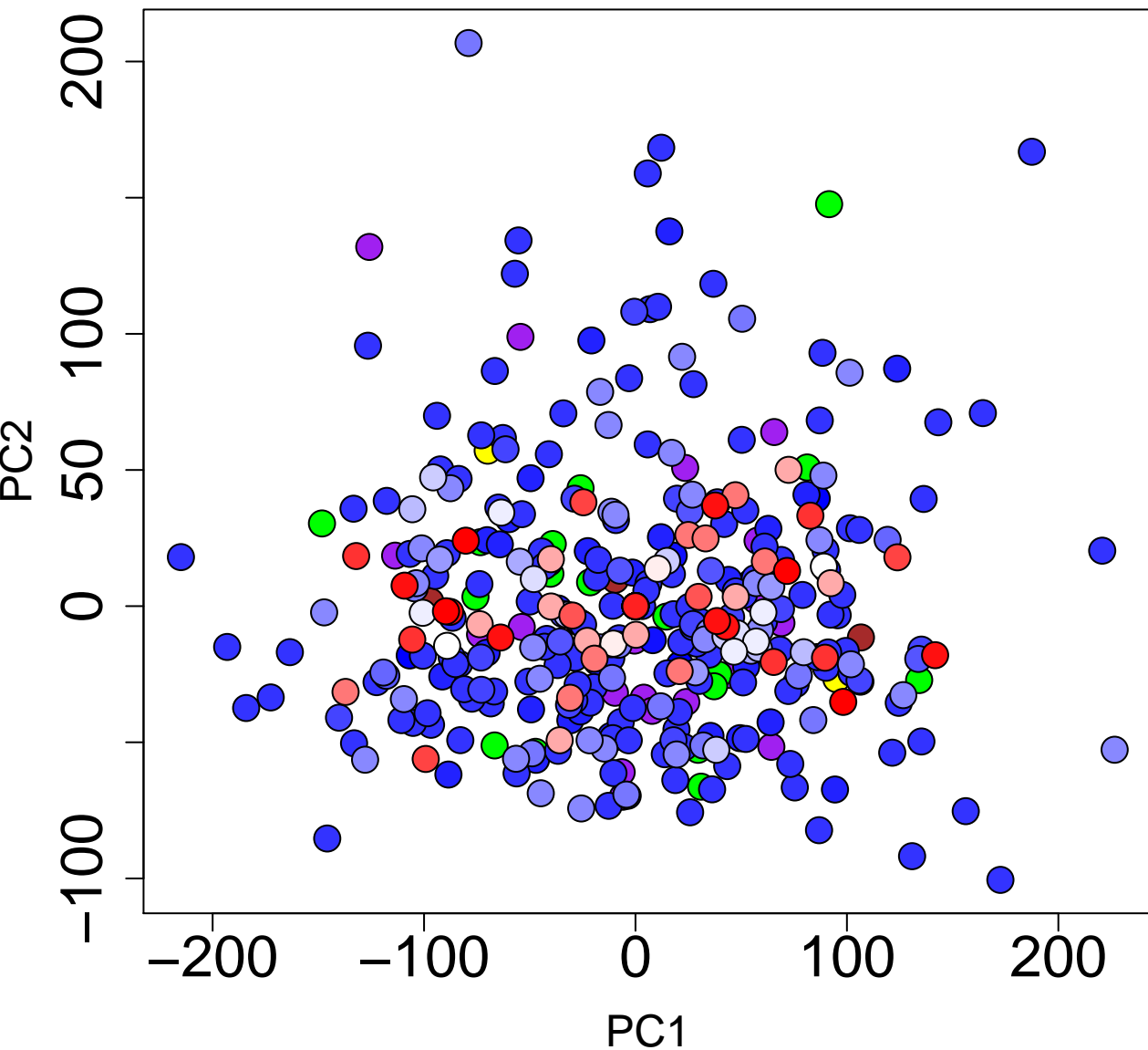
# Liver hepatocellular carcinoma Uncorrected – Tissue Source Site



# Liver hepatocellular carcinoma Corrected – Batch Number

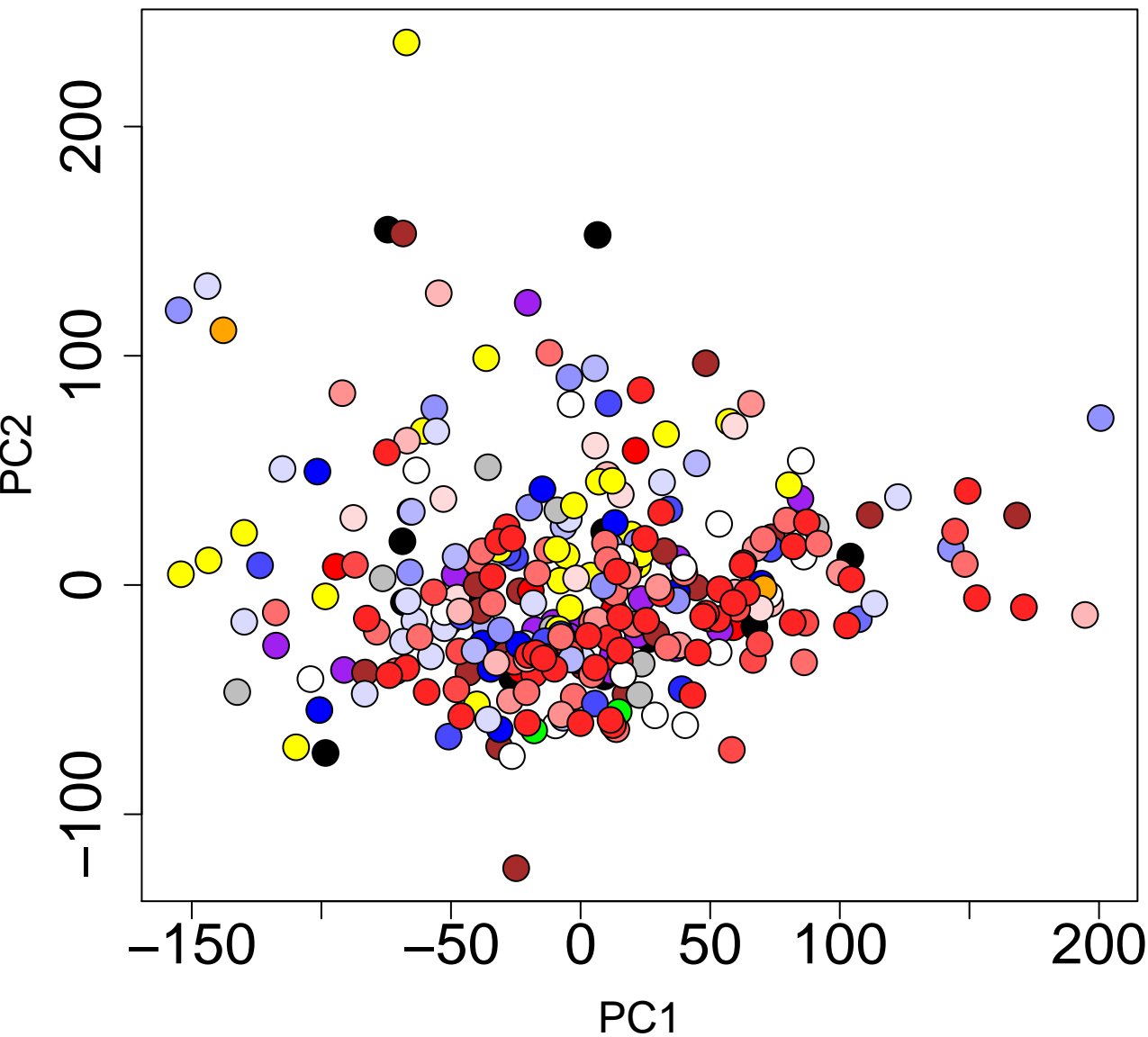


# Liver hepatocellular carcinoma Corrected – Tissue Source Site

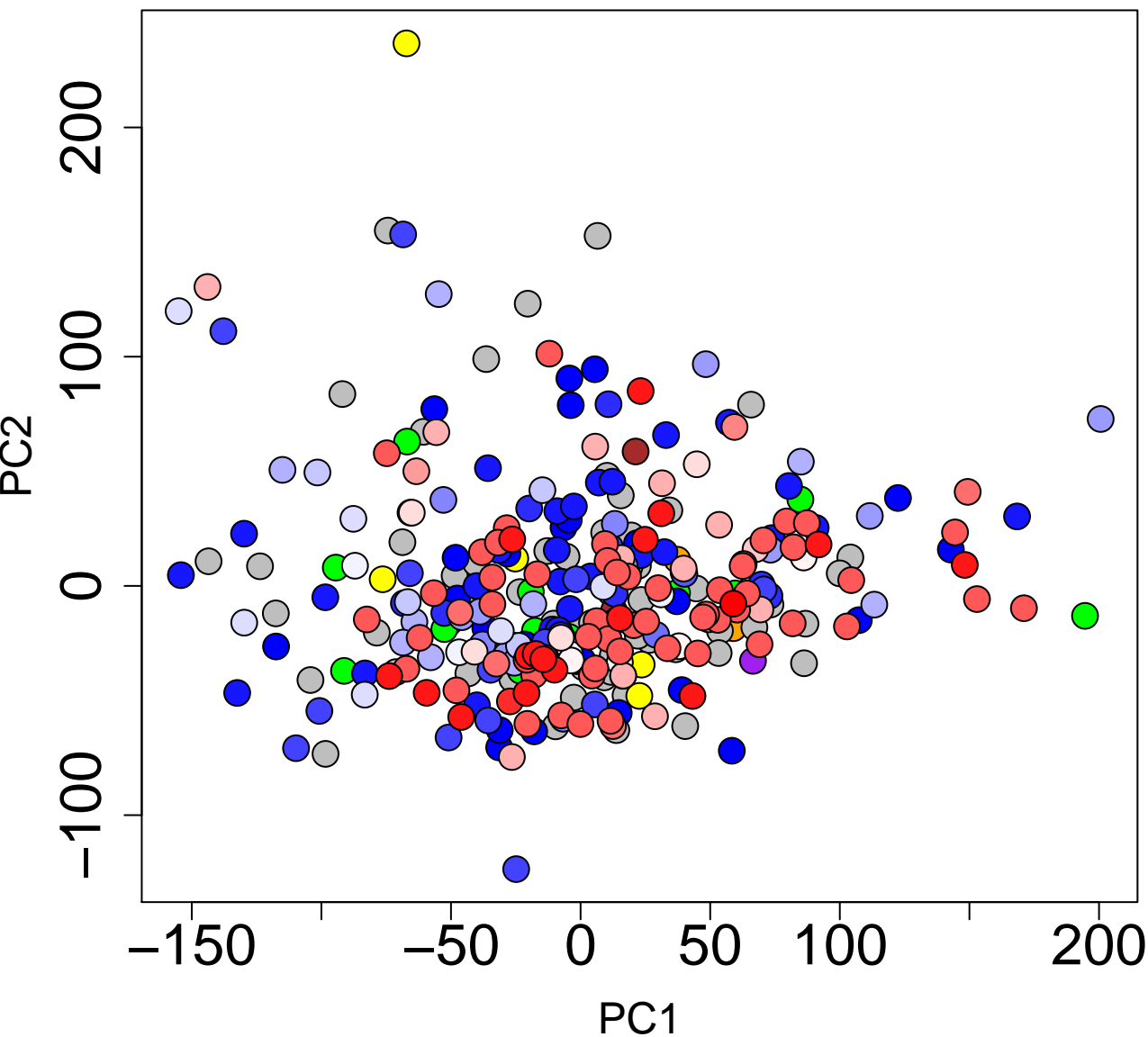




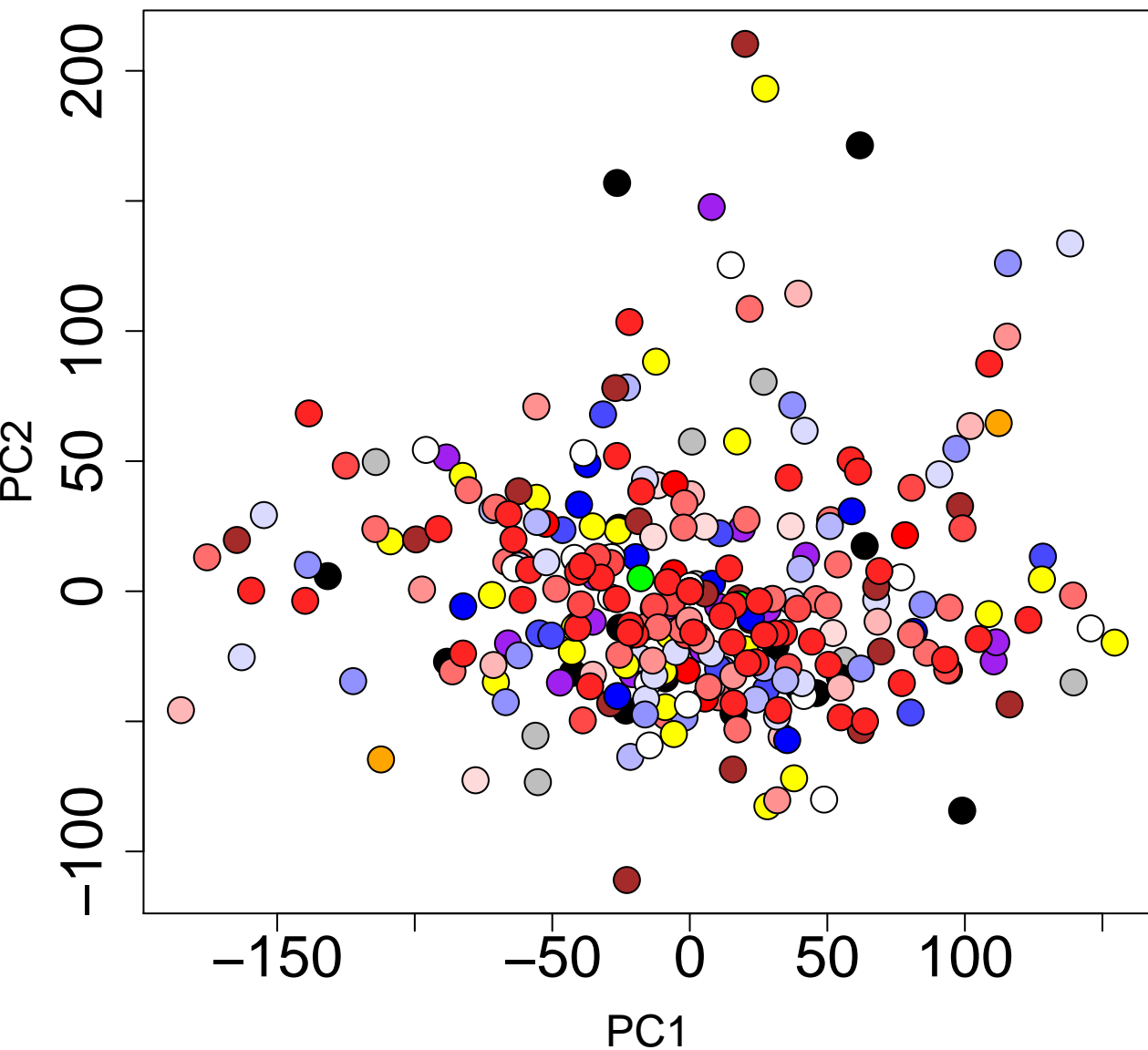
Squamous cell carcinoma and endocervical adenocarcinoma Uncorrected - I



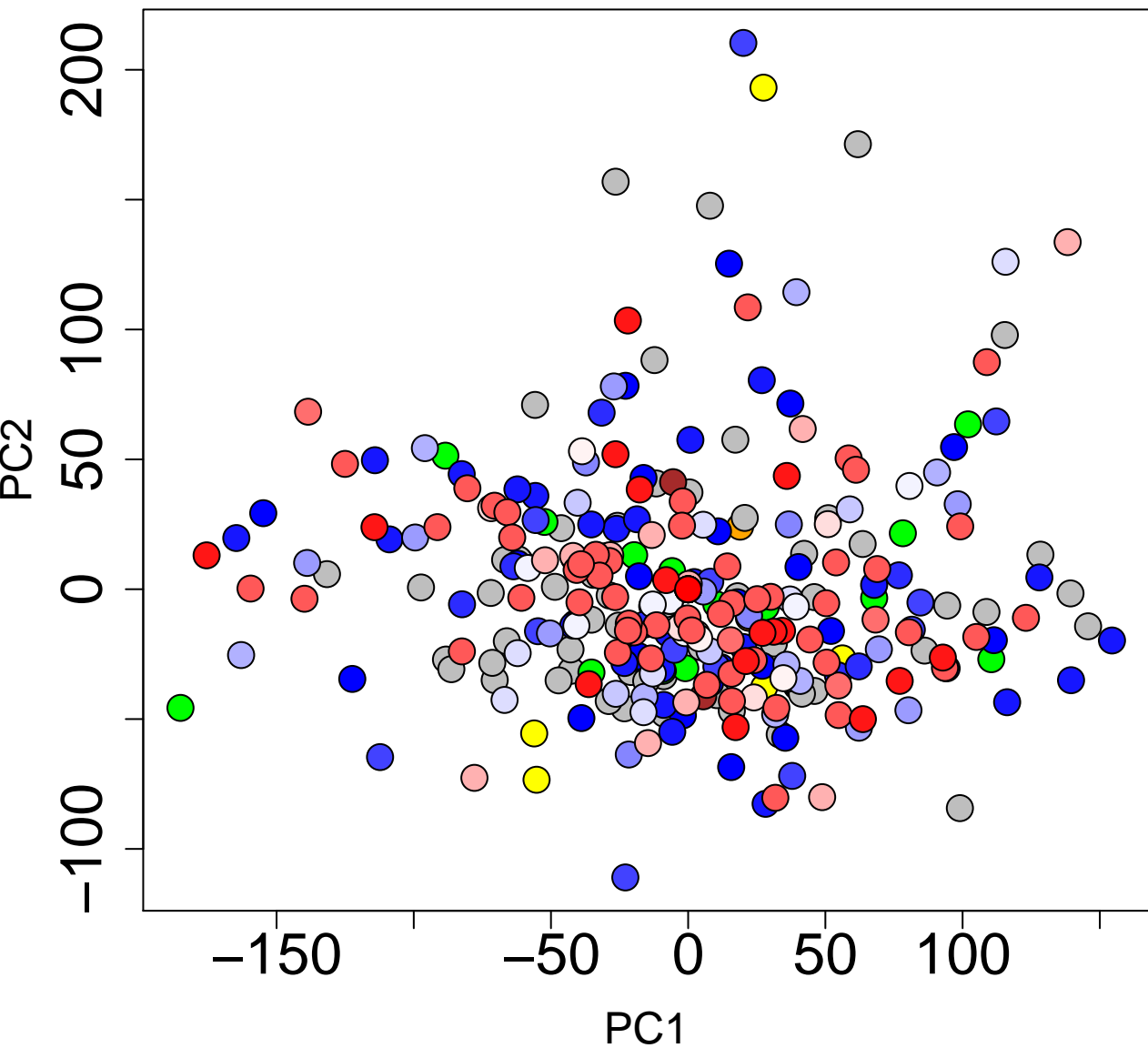
amamous cell carcinoma and endocervical adenocarcinoma Uncorrected – Tis



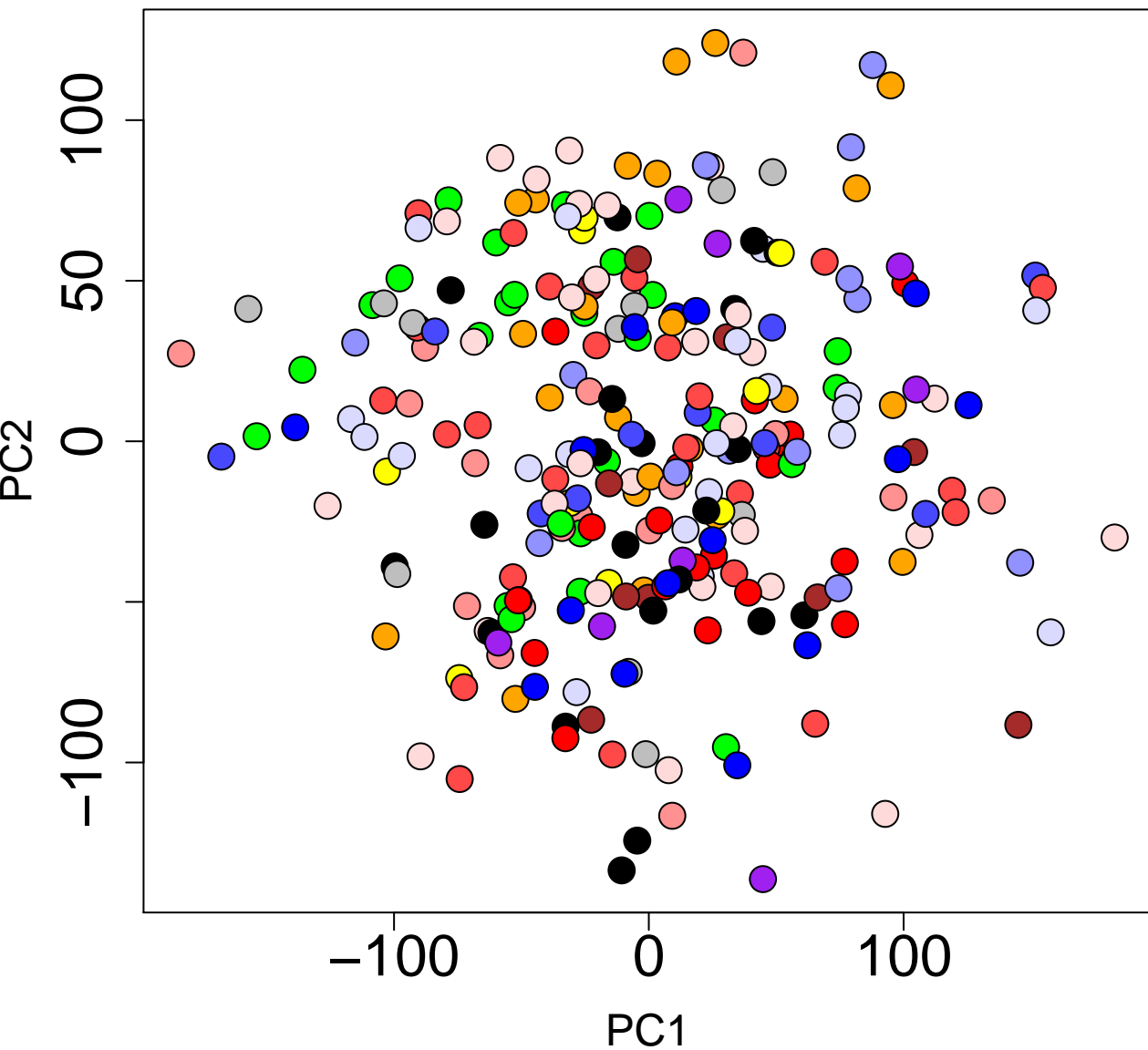
squamous cell carcinoma and endocervical adenocarcinoma Corrected – B



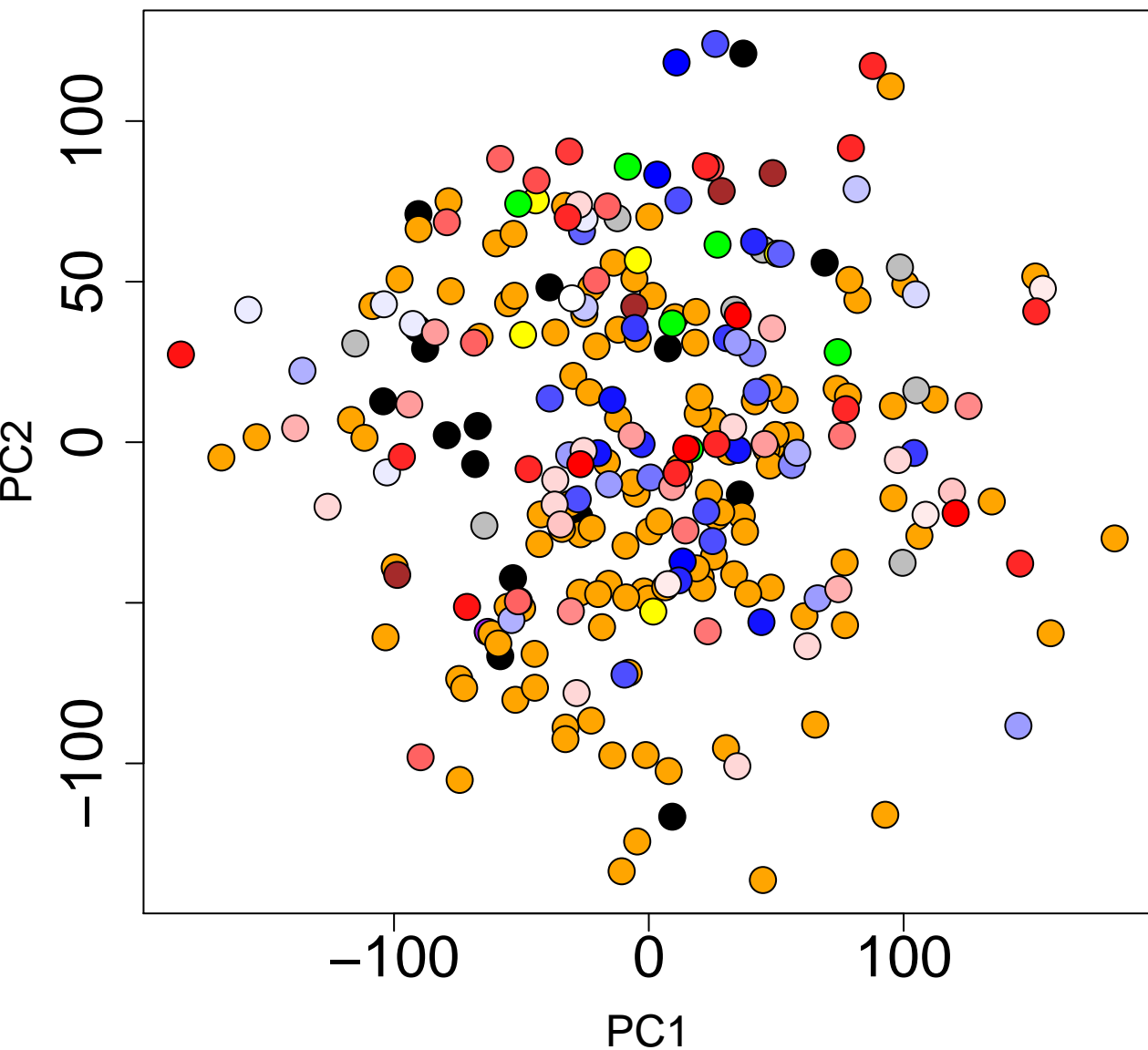
quamous cell carcinoma and endocervical adenocarcinoma Corrected – Tiss



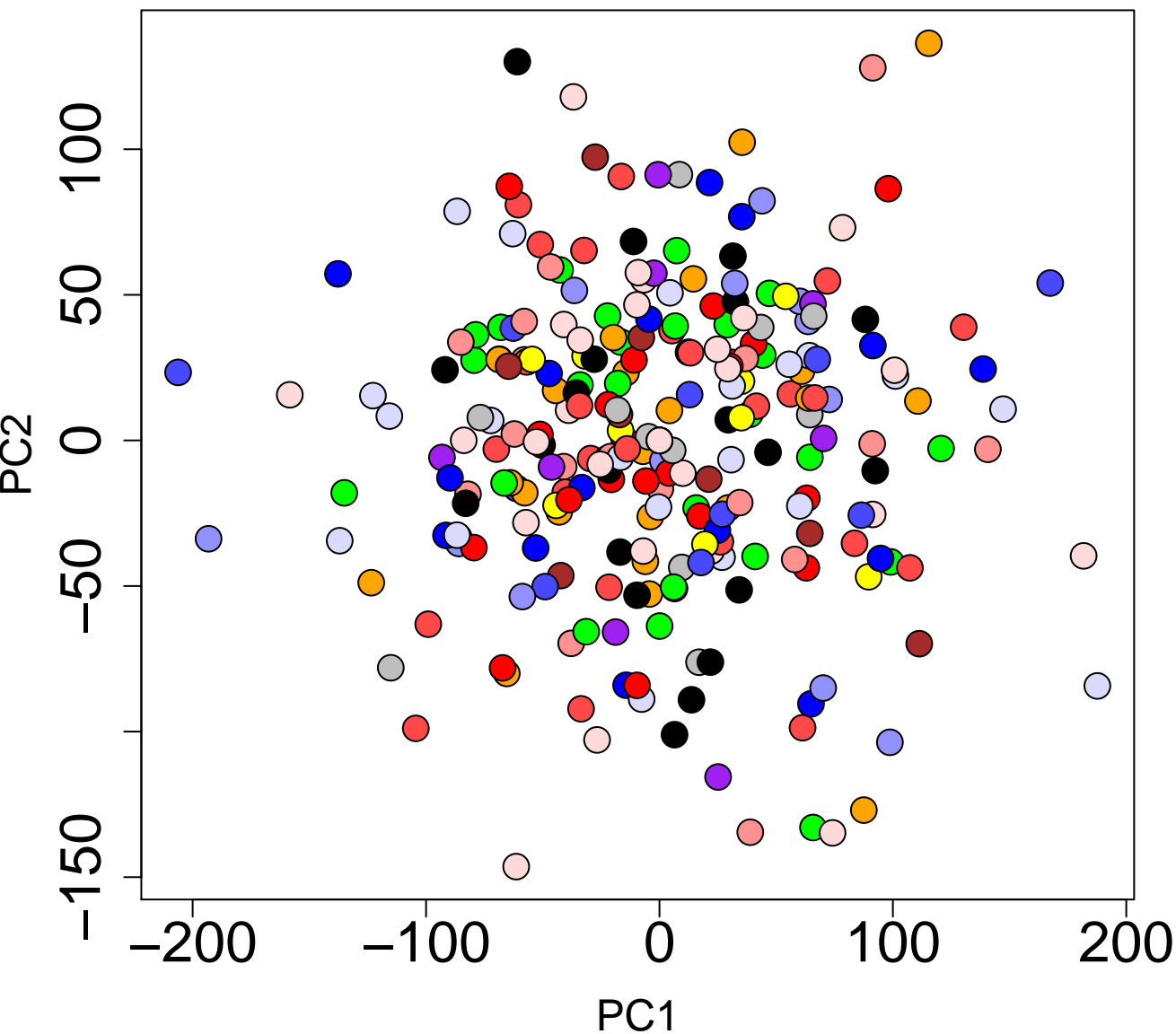
# Sarcoma Uncorrected – Batch Number



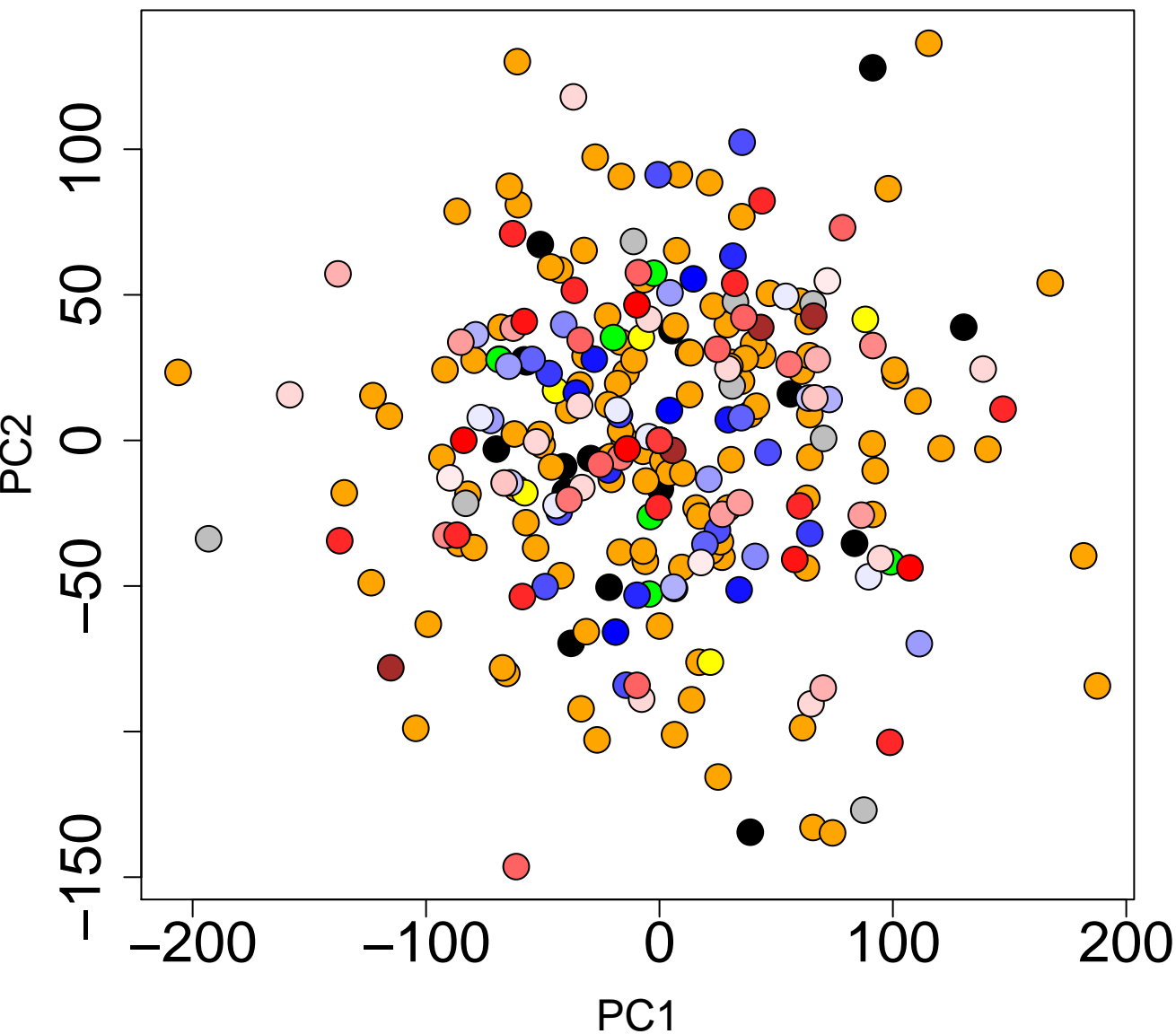
# Sarcoma Uncorrected – Tissue Source Site



Sarcoma Corrected – Batch Number

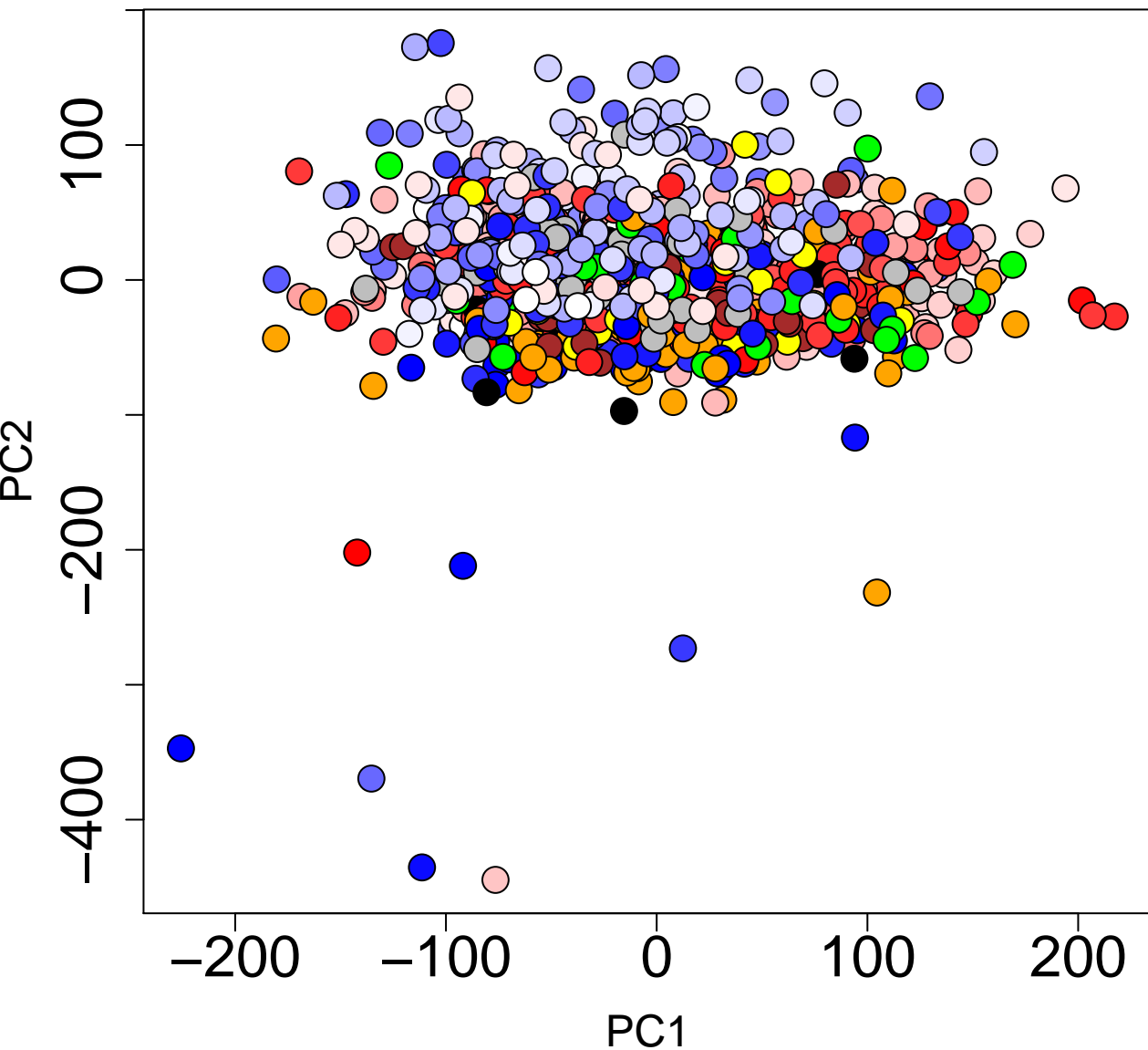


# Sarcoma Corrected – Tissue Source Site

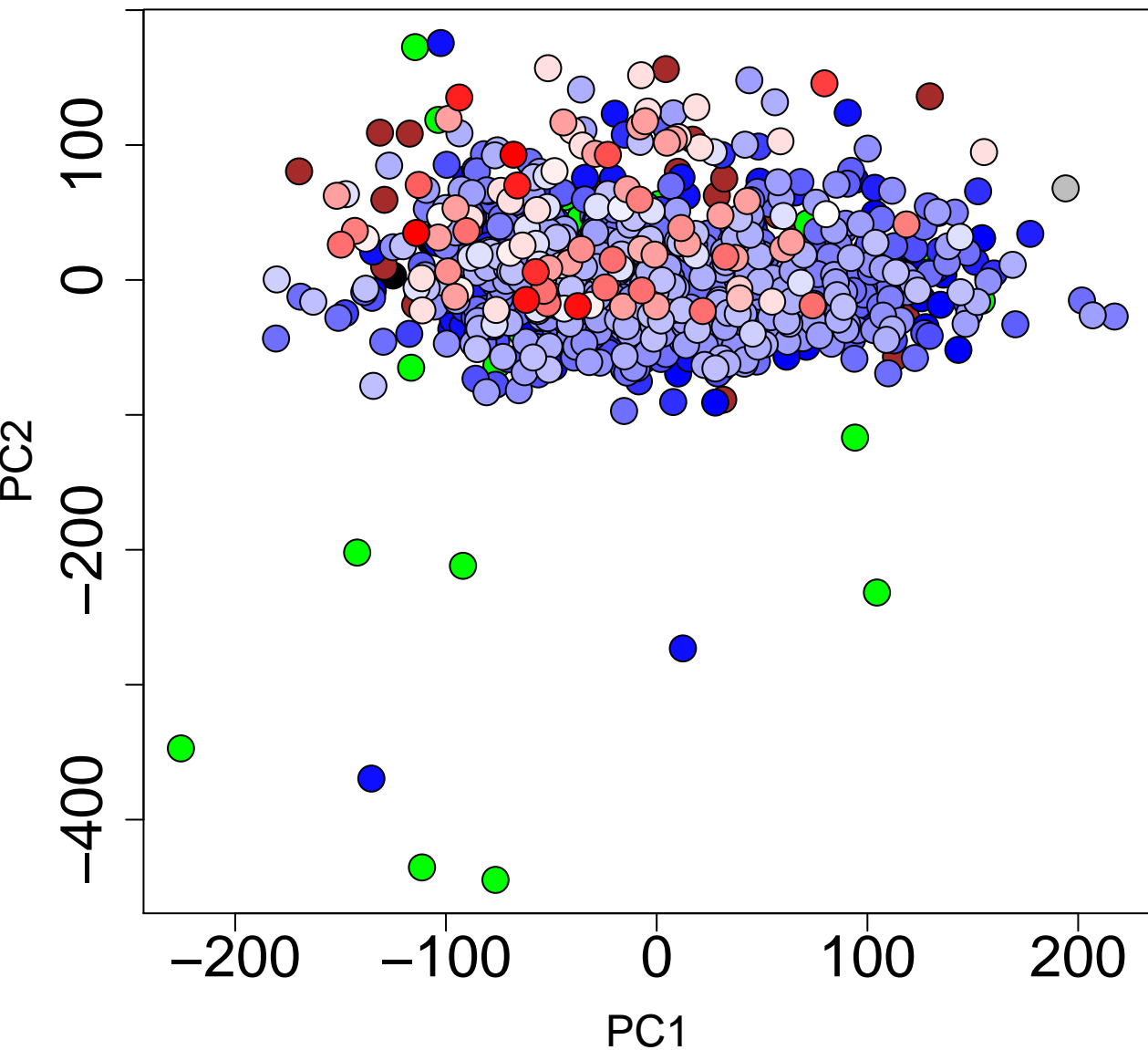




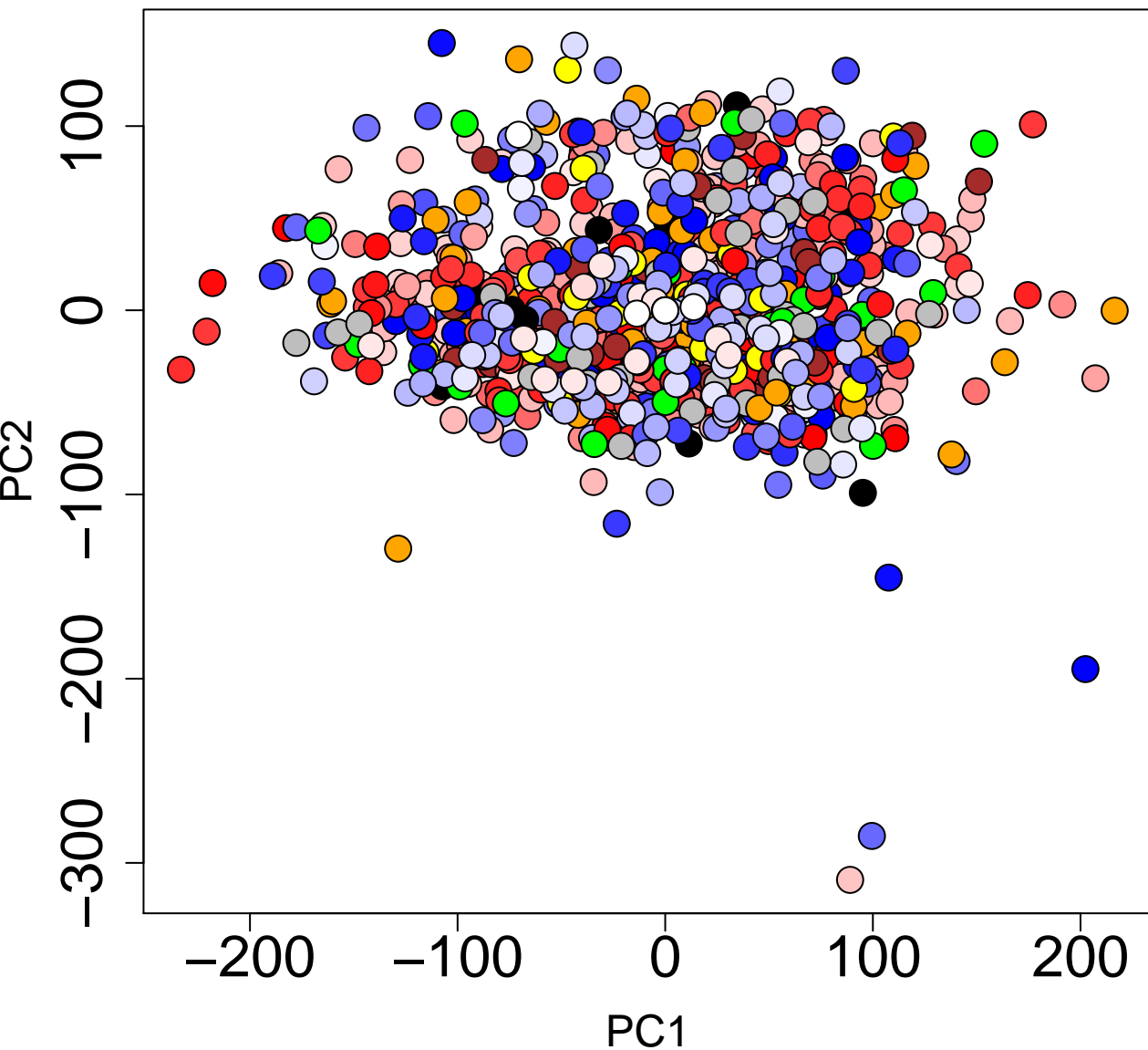
# Breast invasive carcinoma Uncorrected – Batch Number



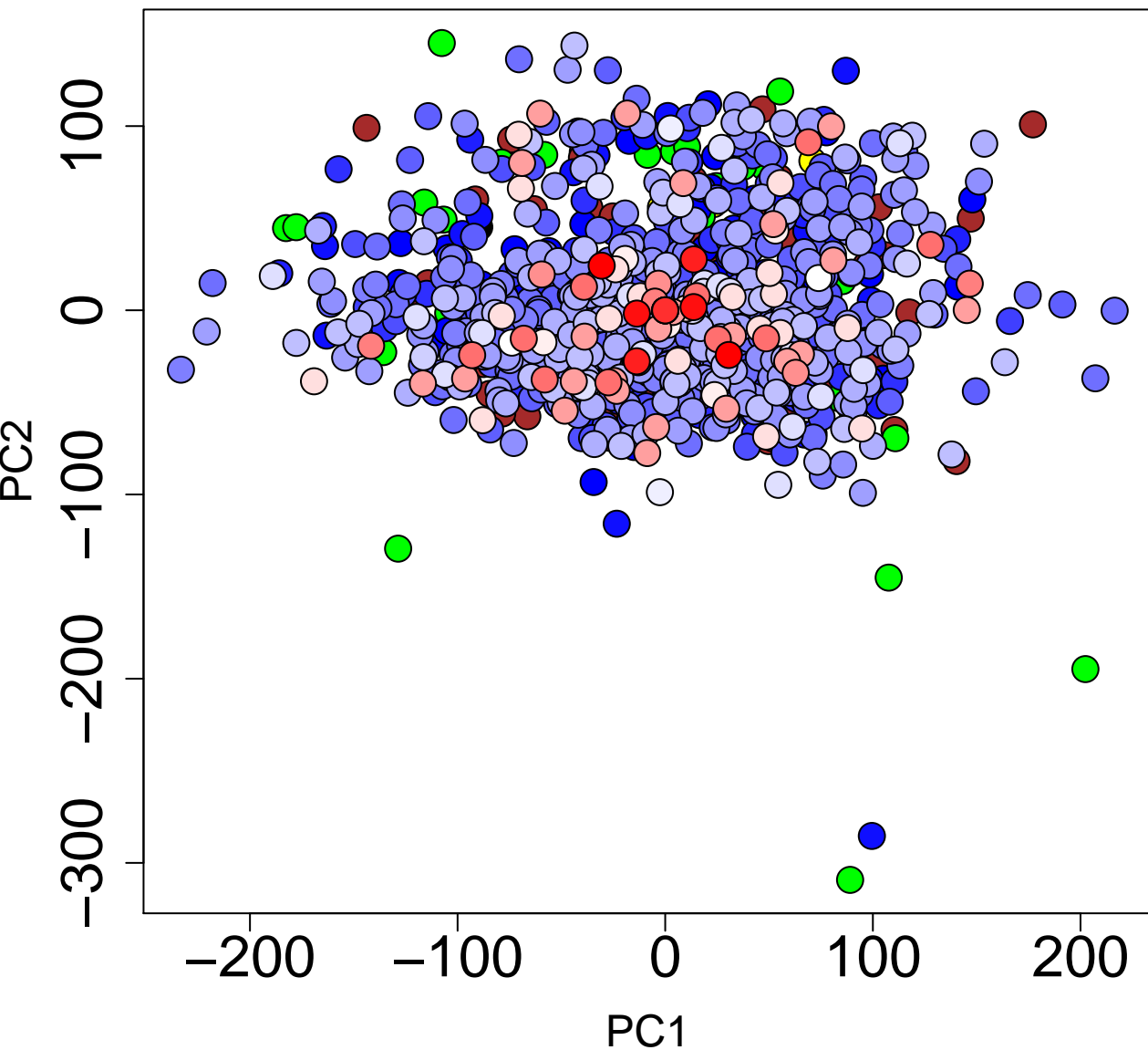
# Breast invasive carcinoma Uncorrected – Tissue Source Site



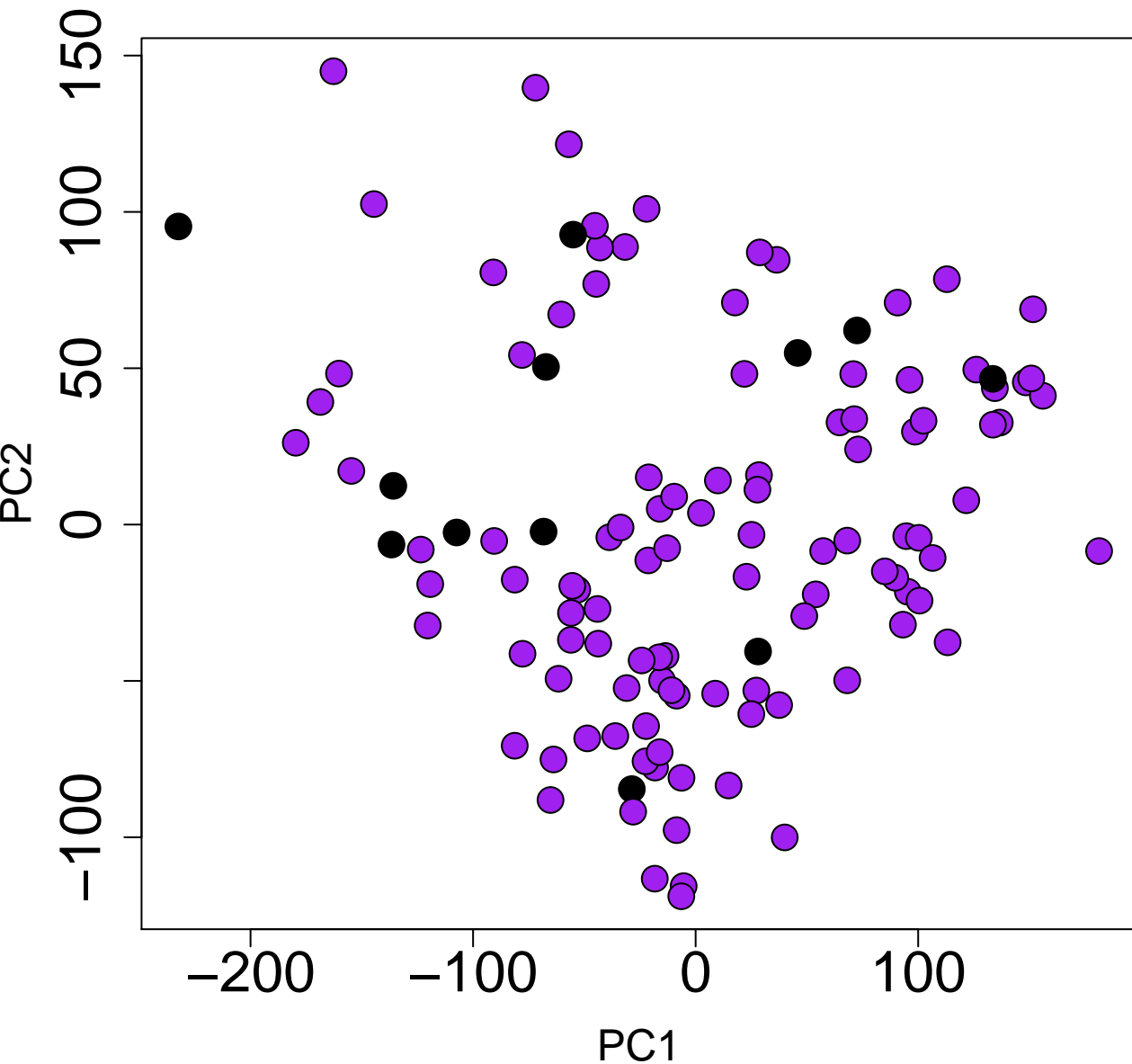
**Breast invasive carcinoma Corrected – Batch Number**



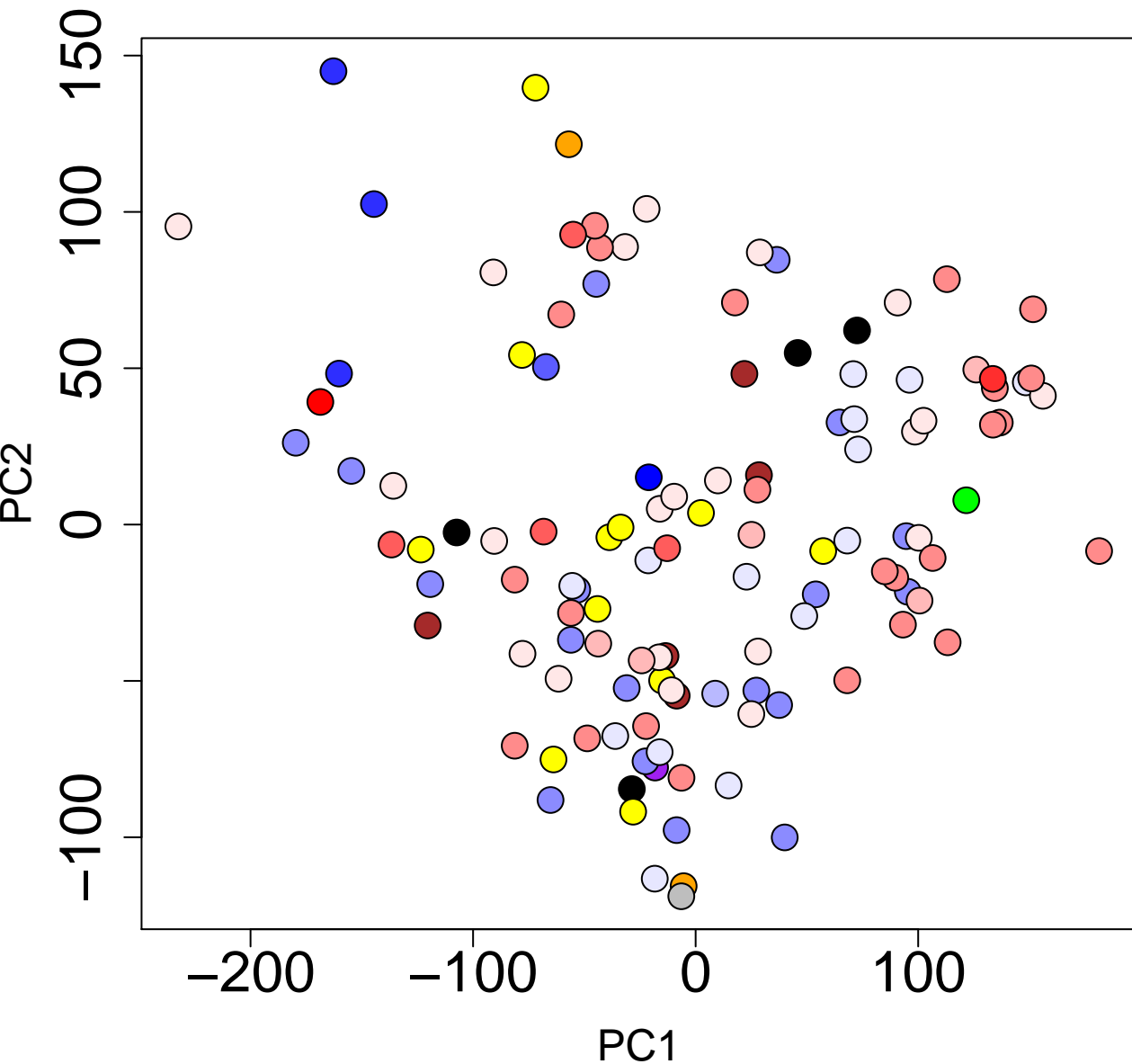
# Breast invasive carcinoma Corrected – Tissue Source Site



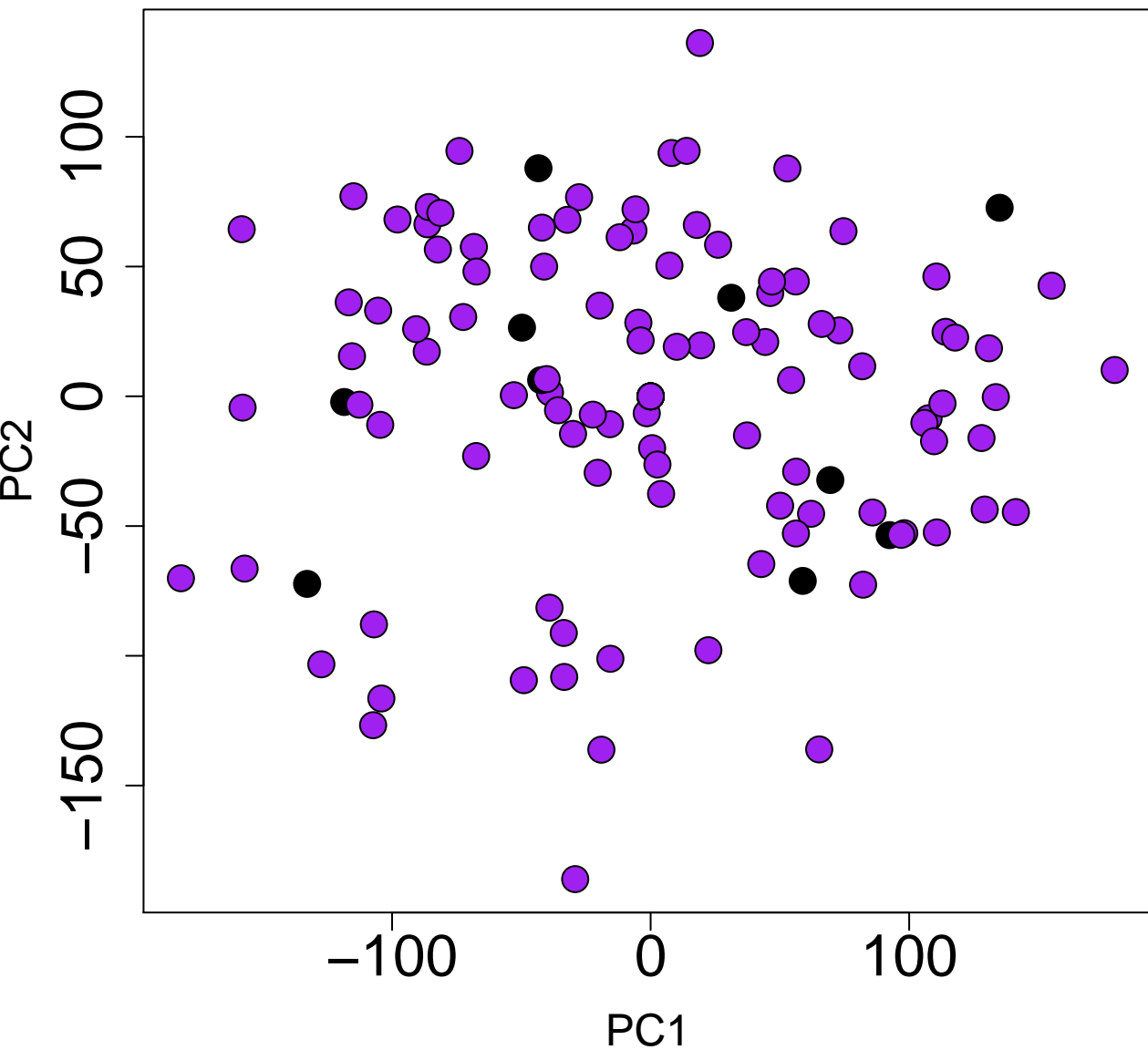
Thymoma Uncorrected – Batch Number



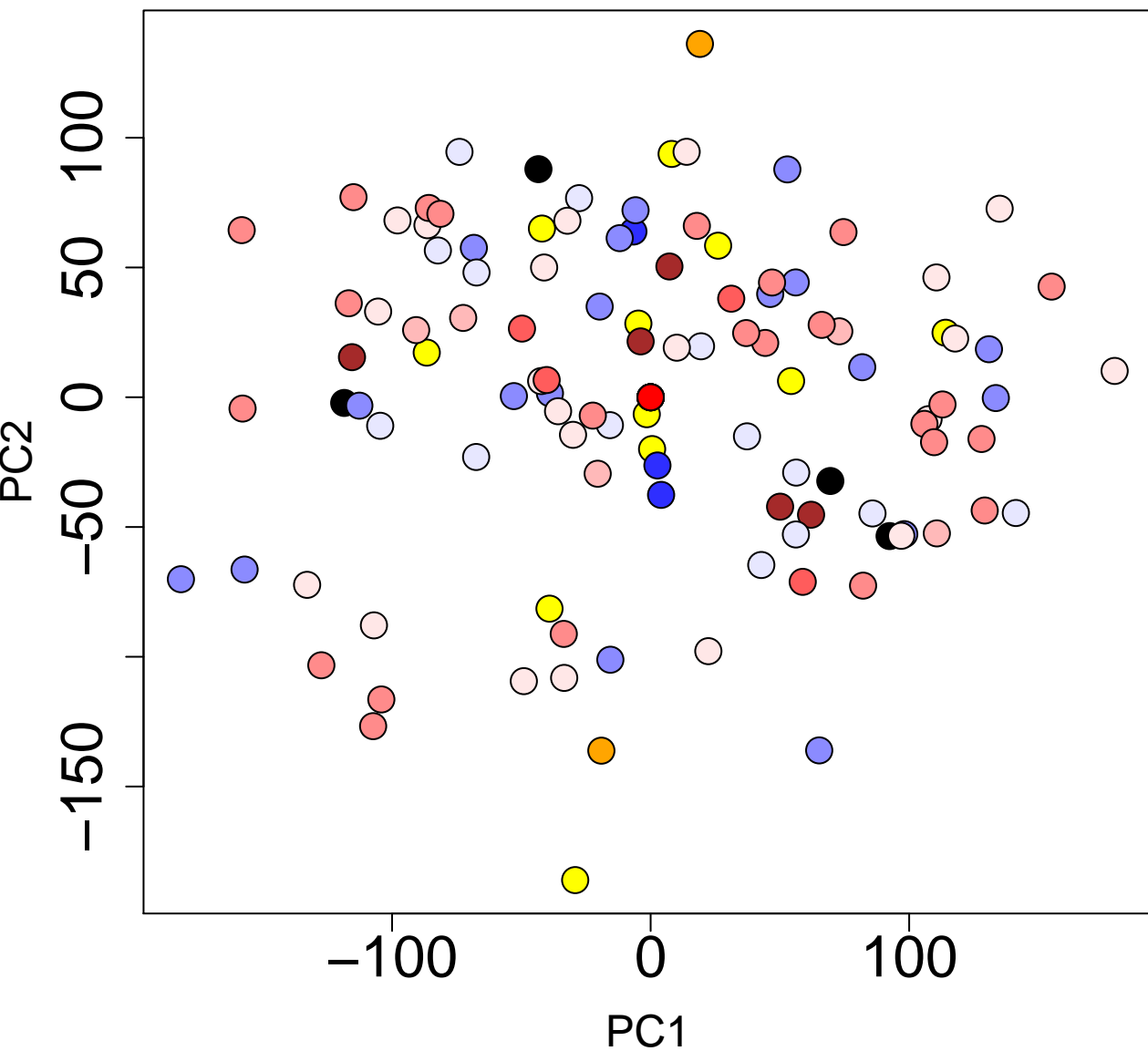
Thymoma Uncorrected – Tissue Source Site



Thymoma Corrected – Batch Number

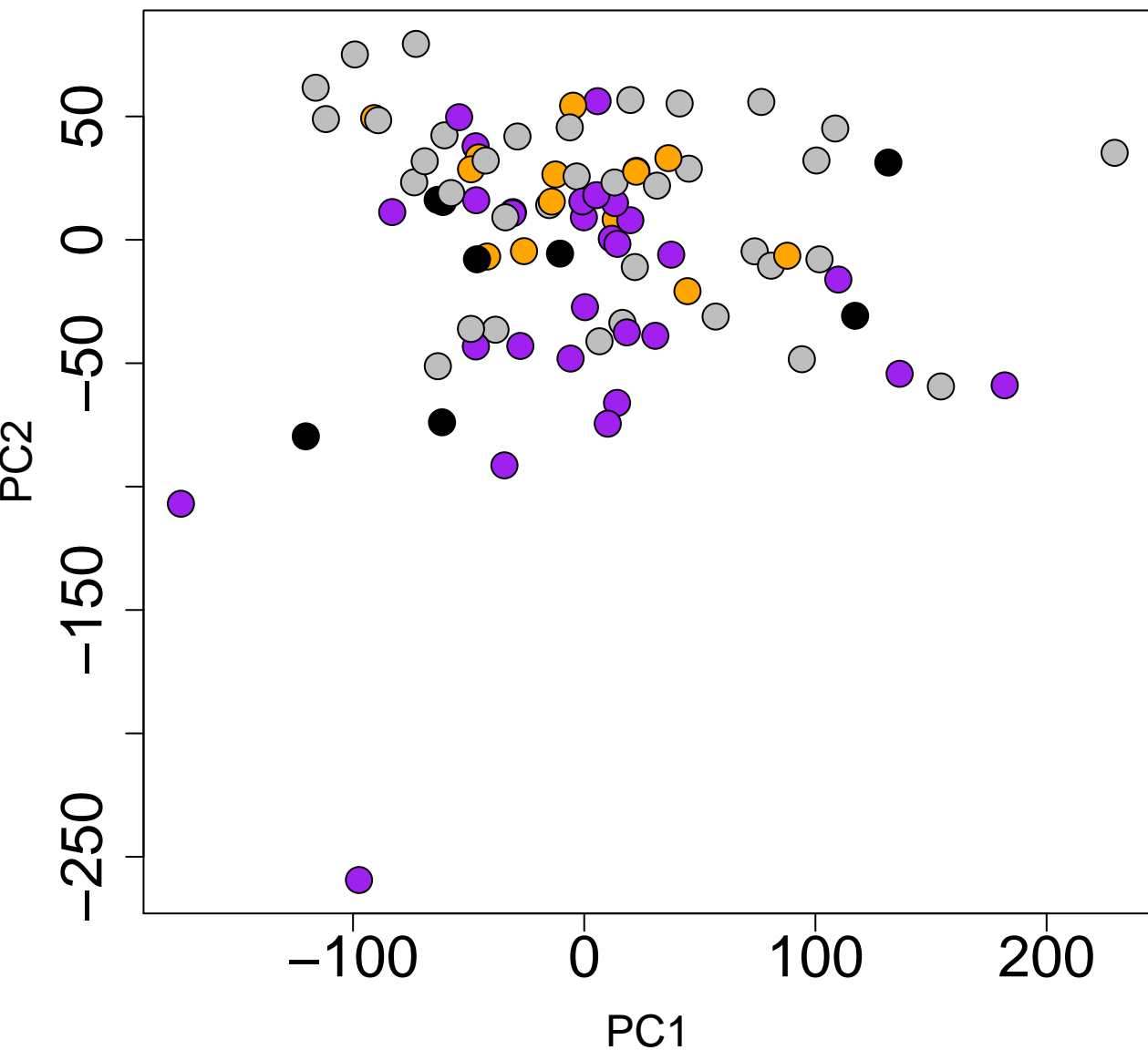


# Thymoma Corrected – Tissue Source Site

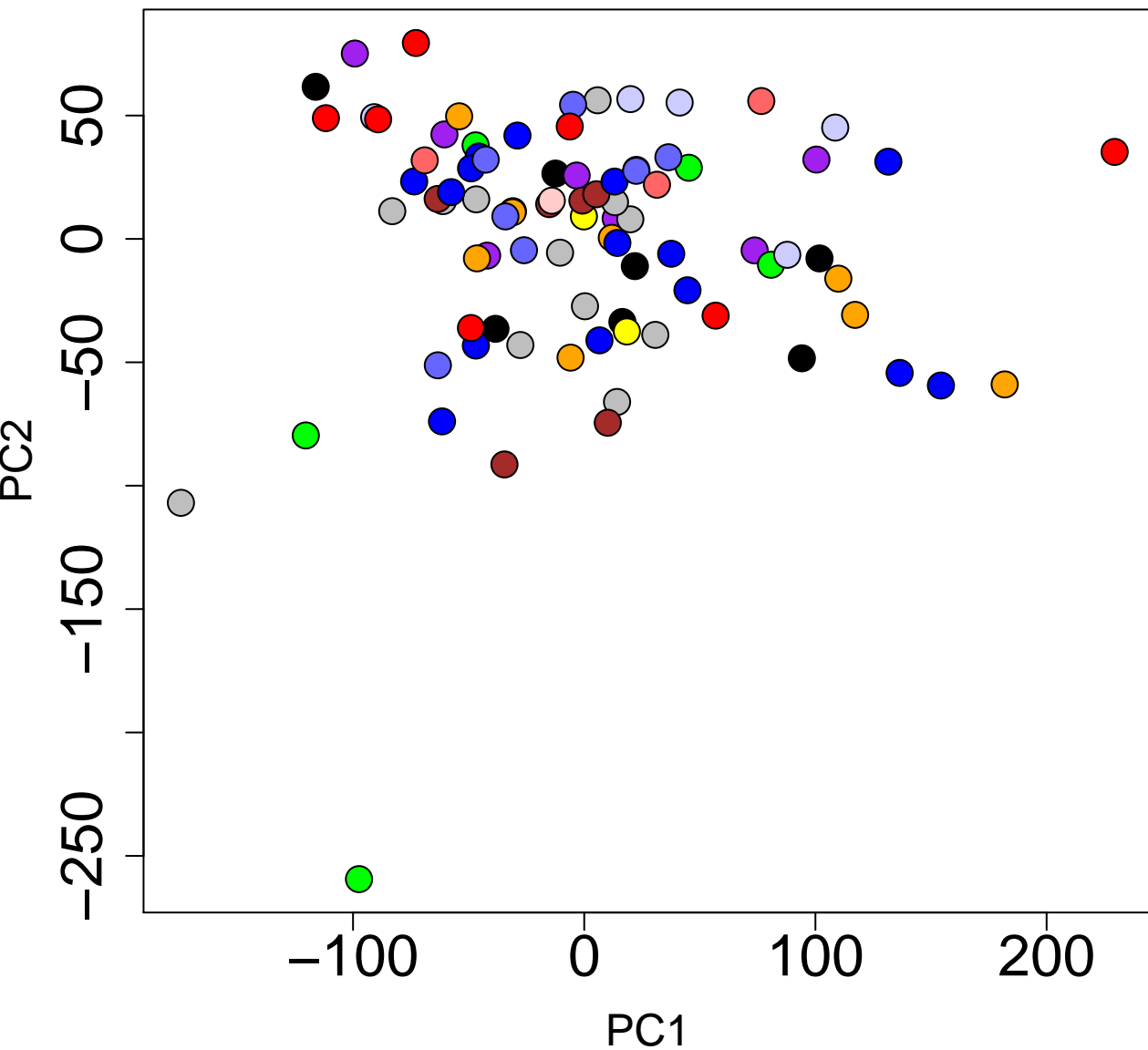




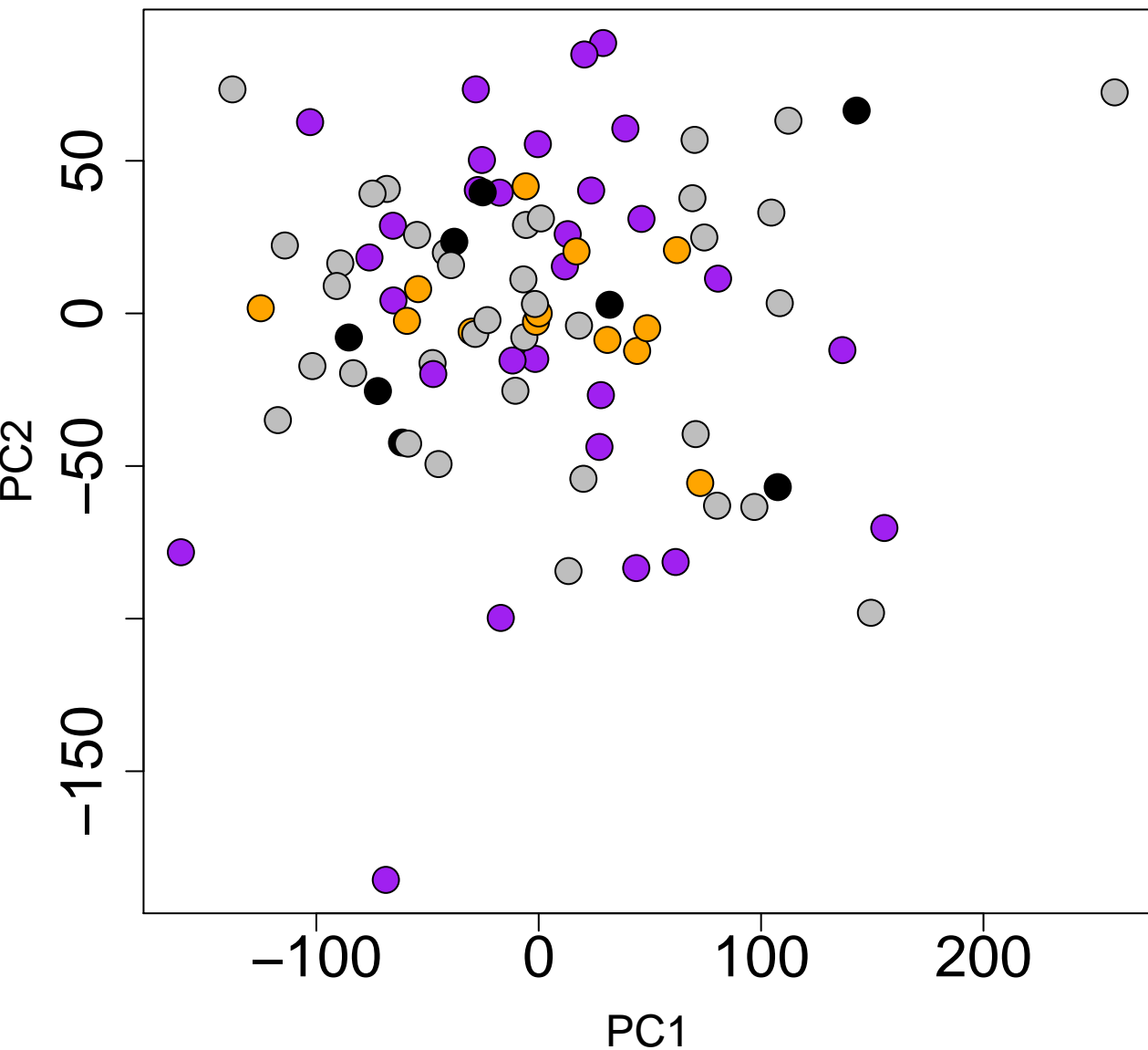
Mesothelioma Uncorrected – Batch Number



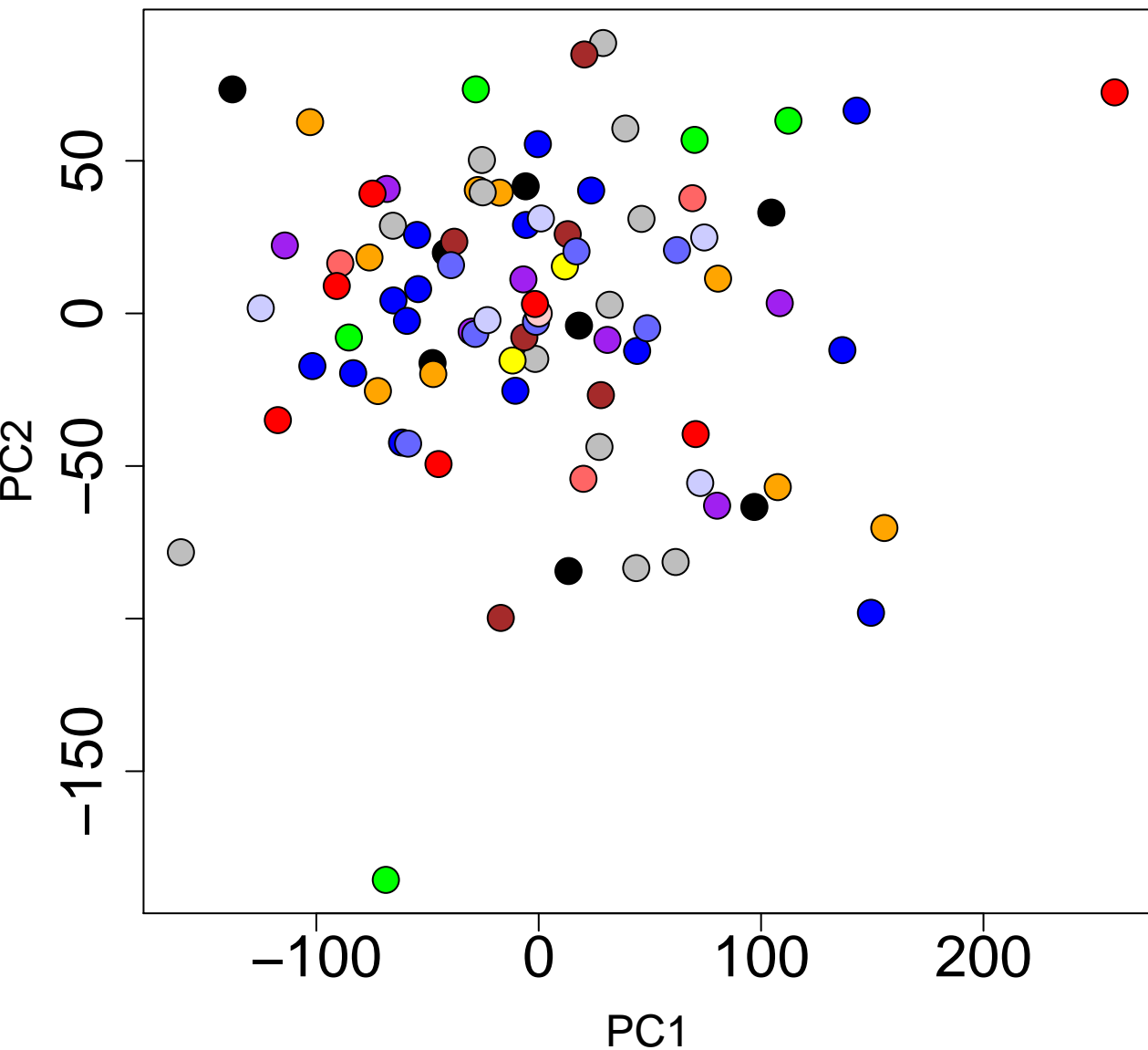
# Mesothelioma Uncorrected – Tissue Source Site



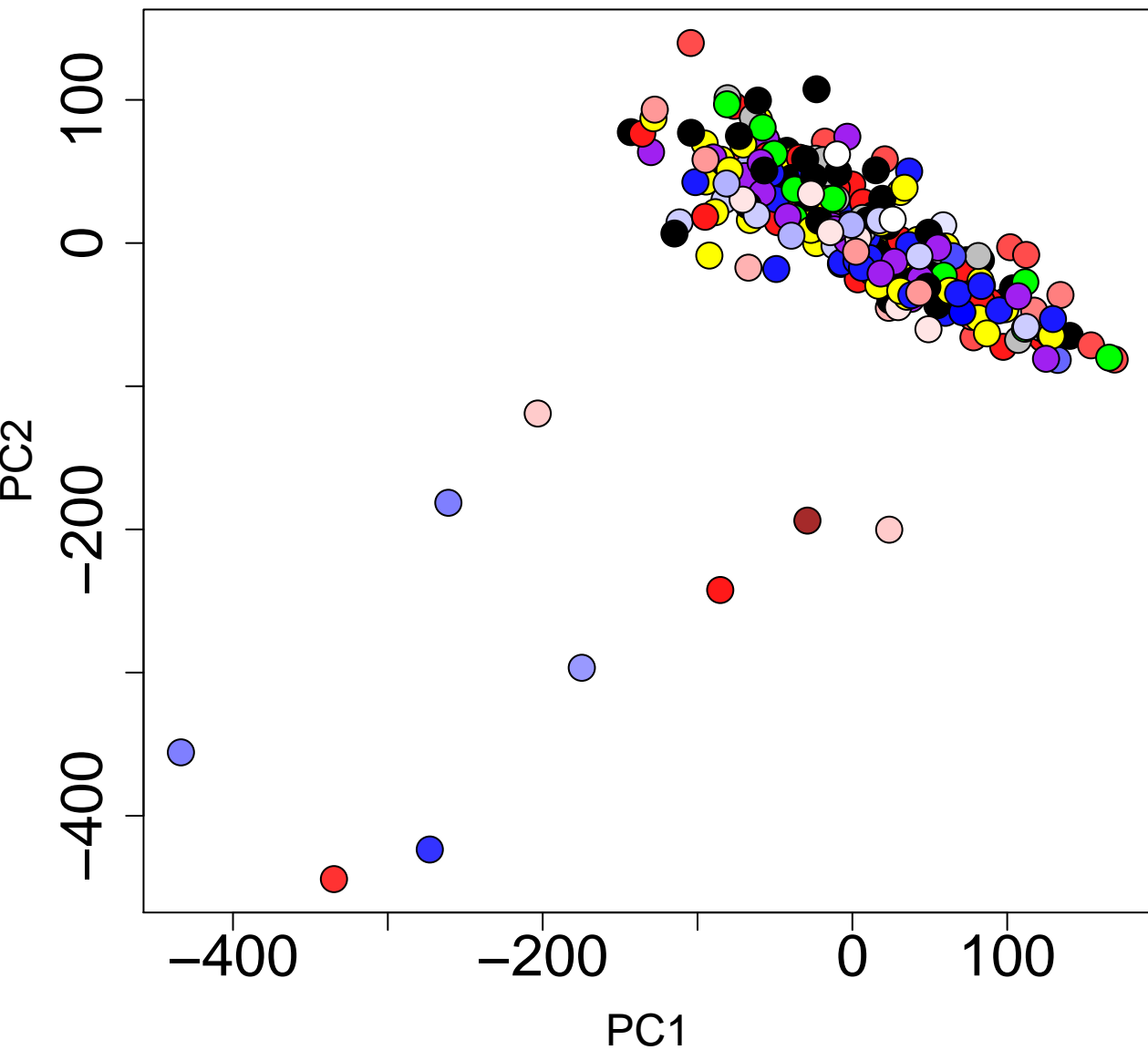
Mesothelioma Corrected – Batch Number



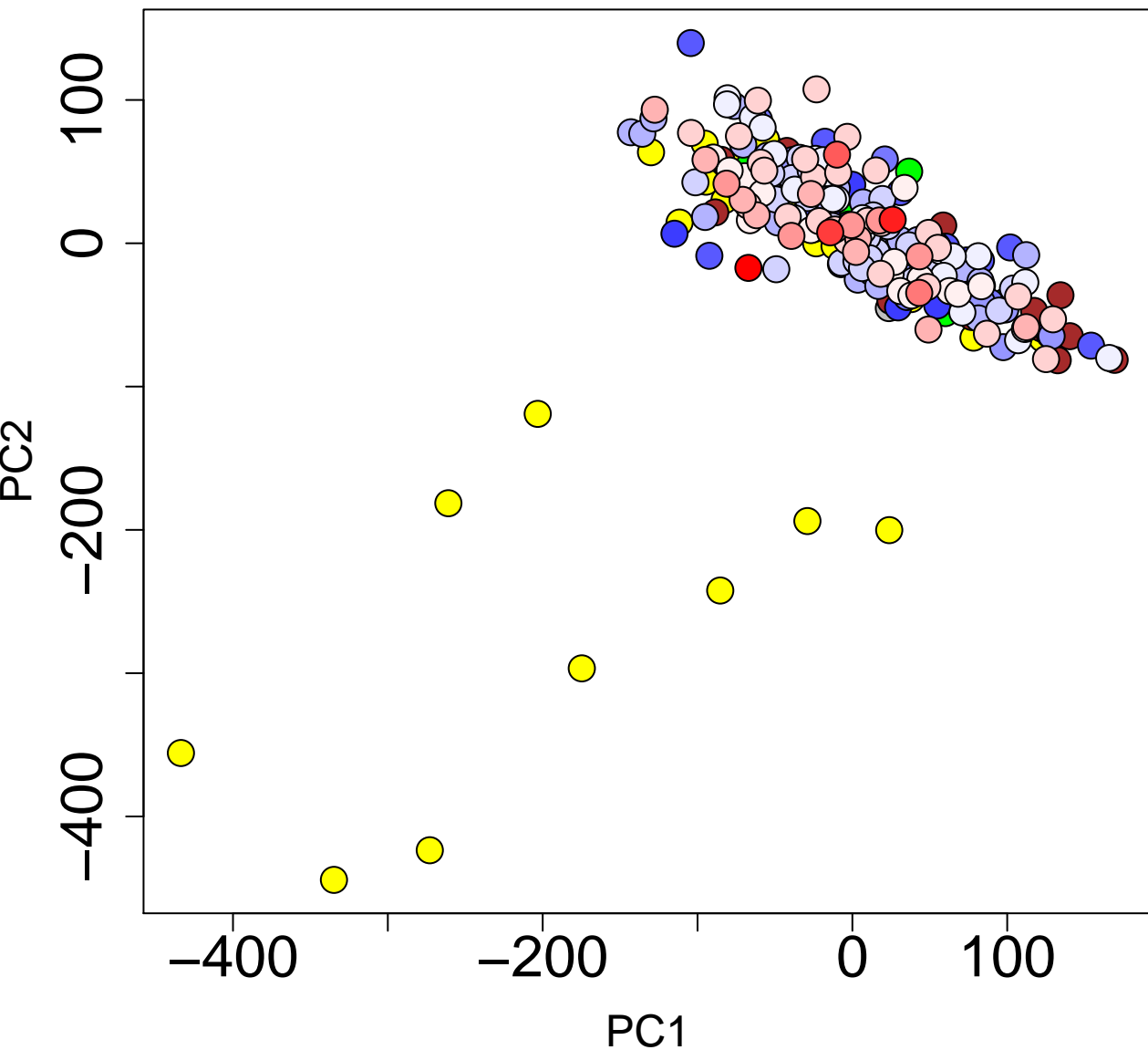
Mesothelioma Corrected – Tissue Source Site



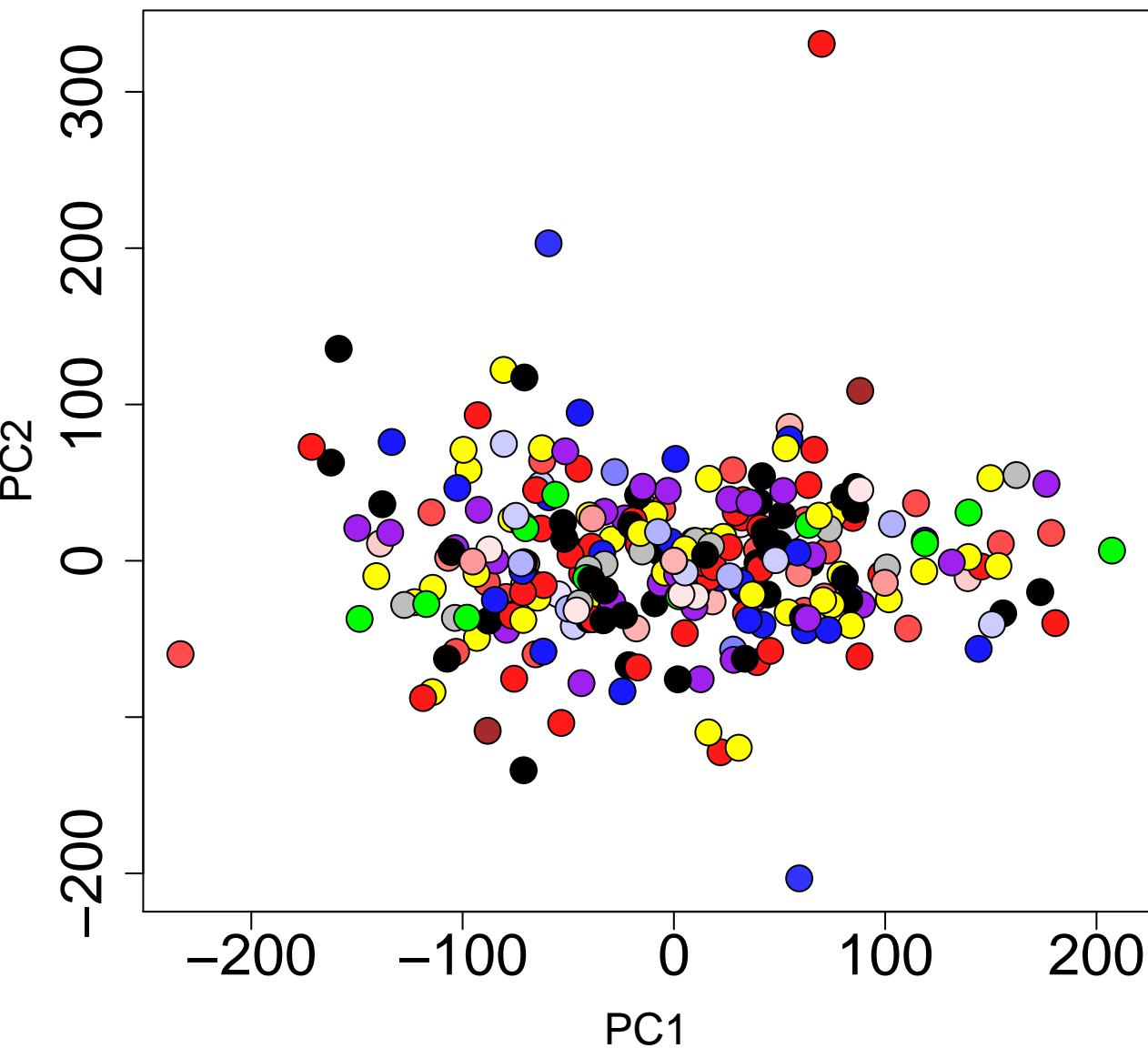
Colon adenocarcinoma Uncorrected – Batch Number



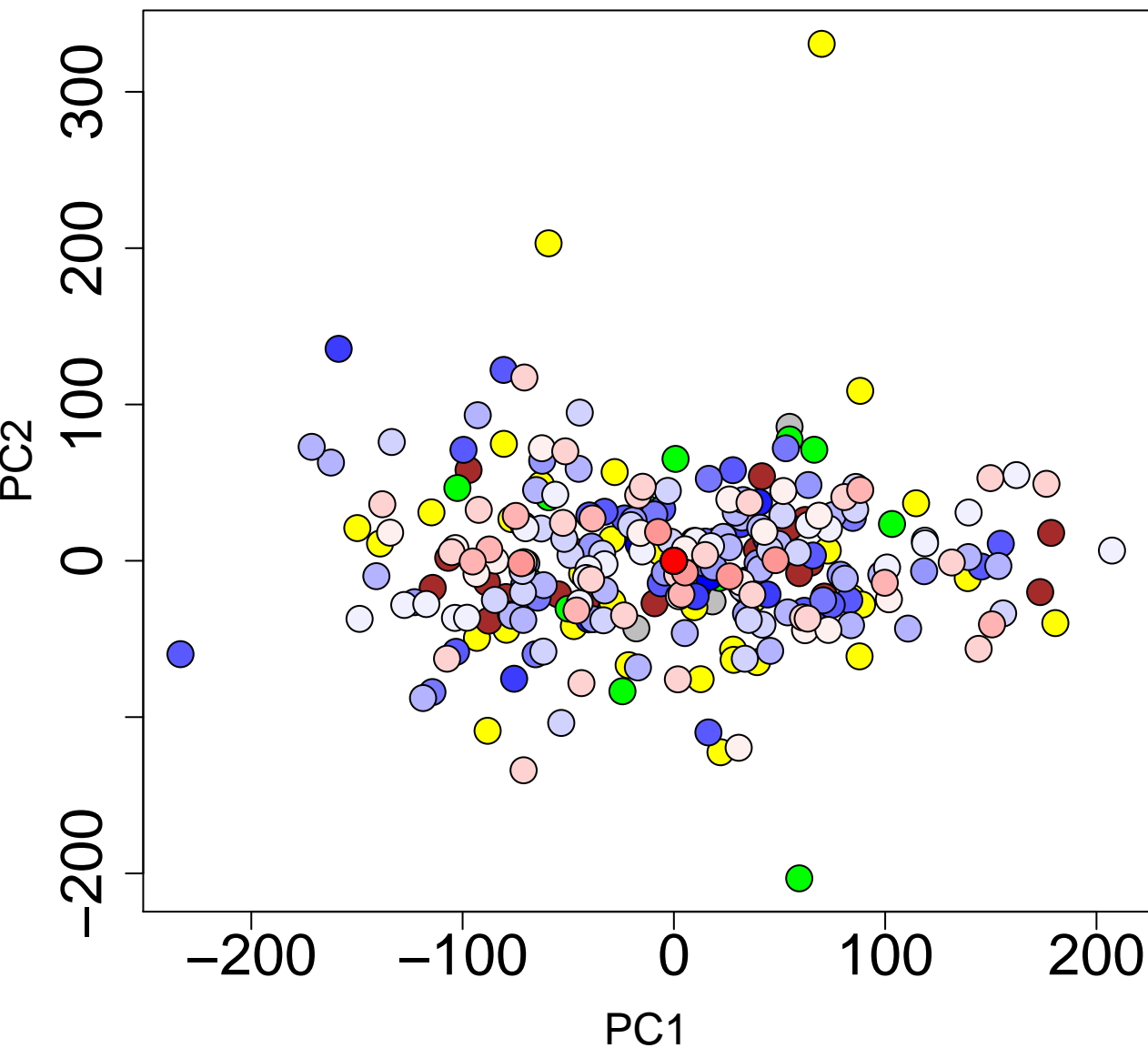
# Colon adenocarcinoma Uncorrected – Tissue Source Site



Colon adenocarcinoma Corrected – Batch Number

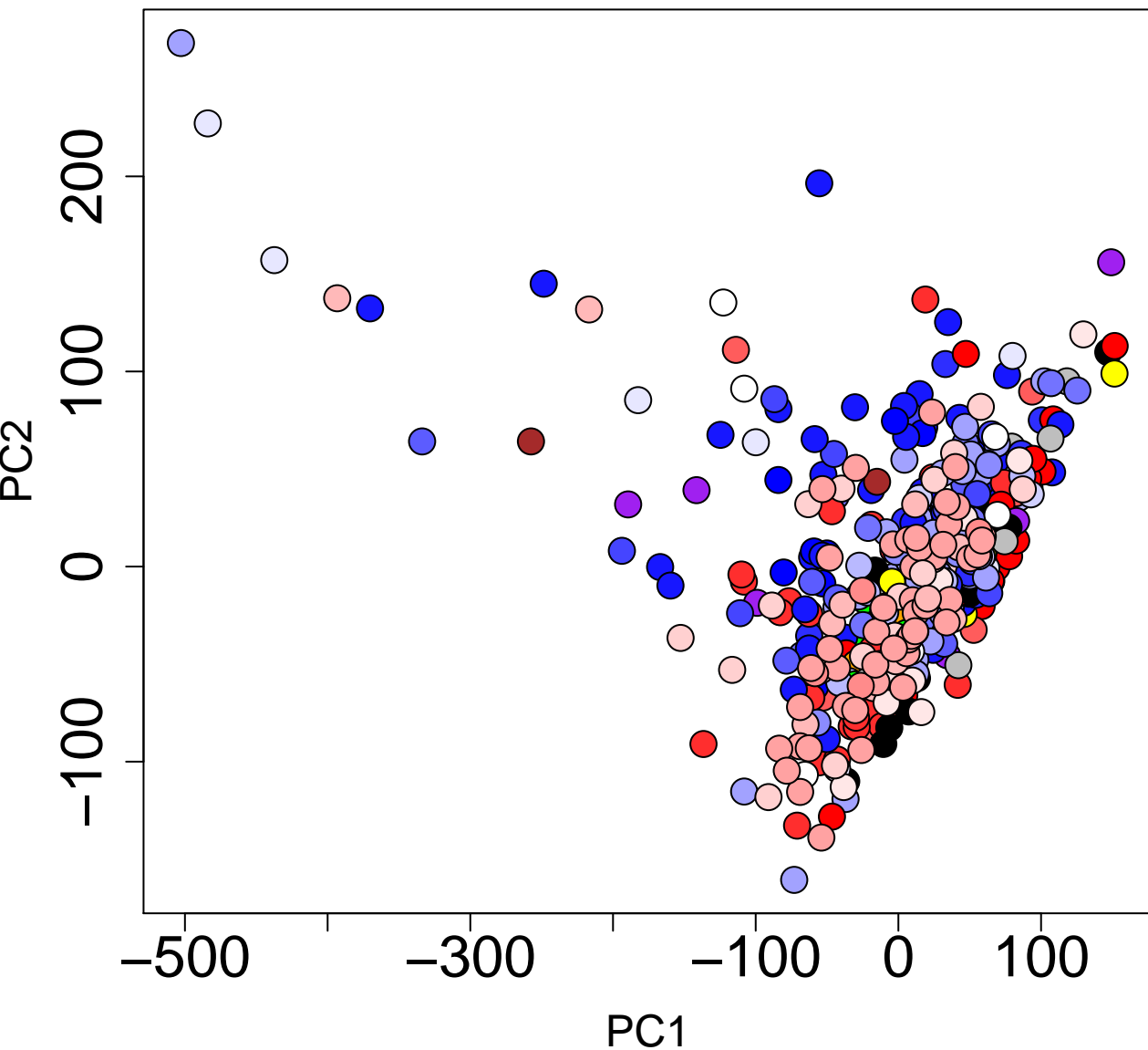


# Colon adenocarcinoma Corrected – Tissue Source Site

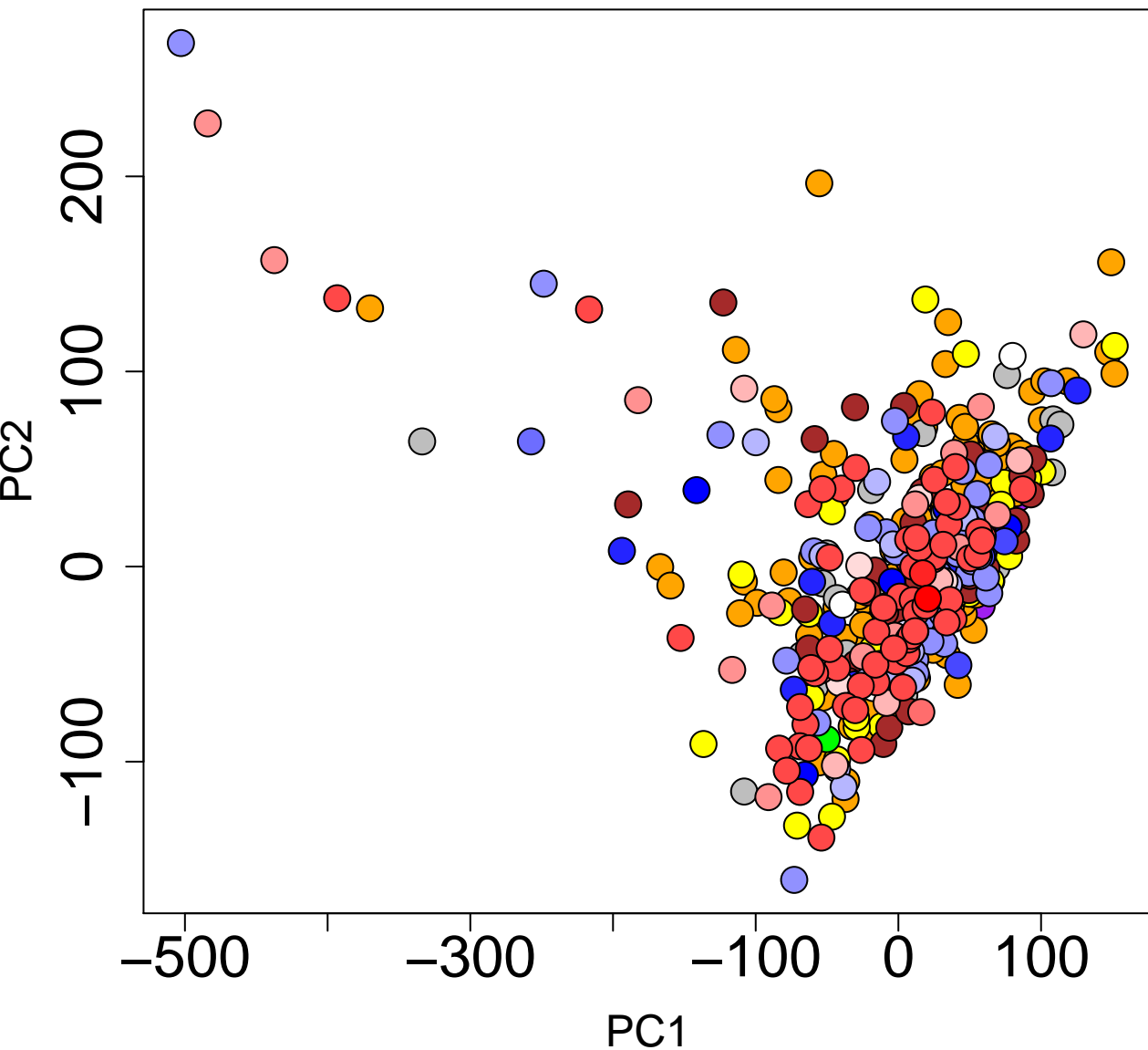




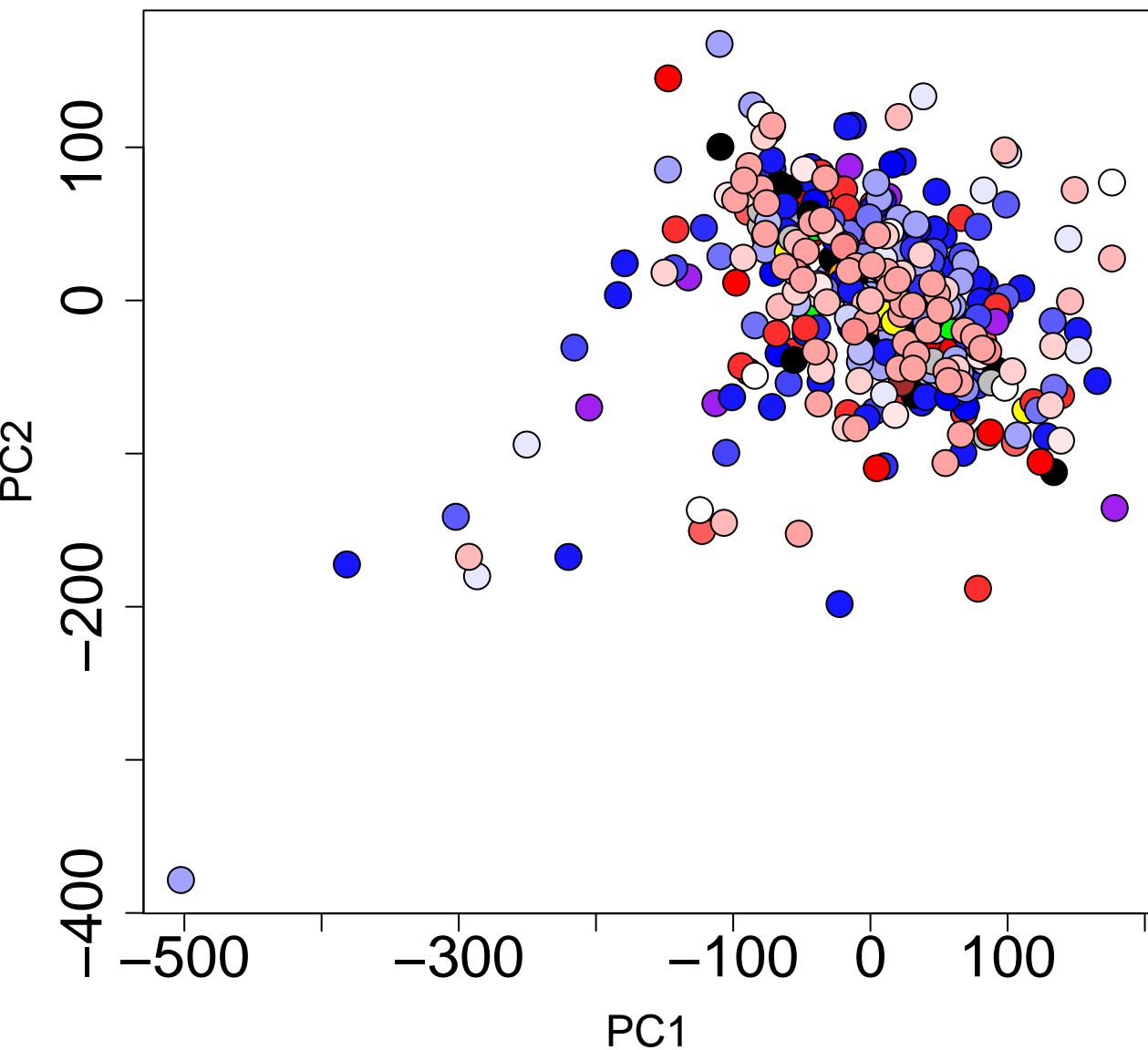
# Stomach adenocarcinoma Uncorrected – Batch Number



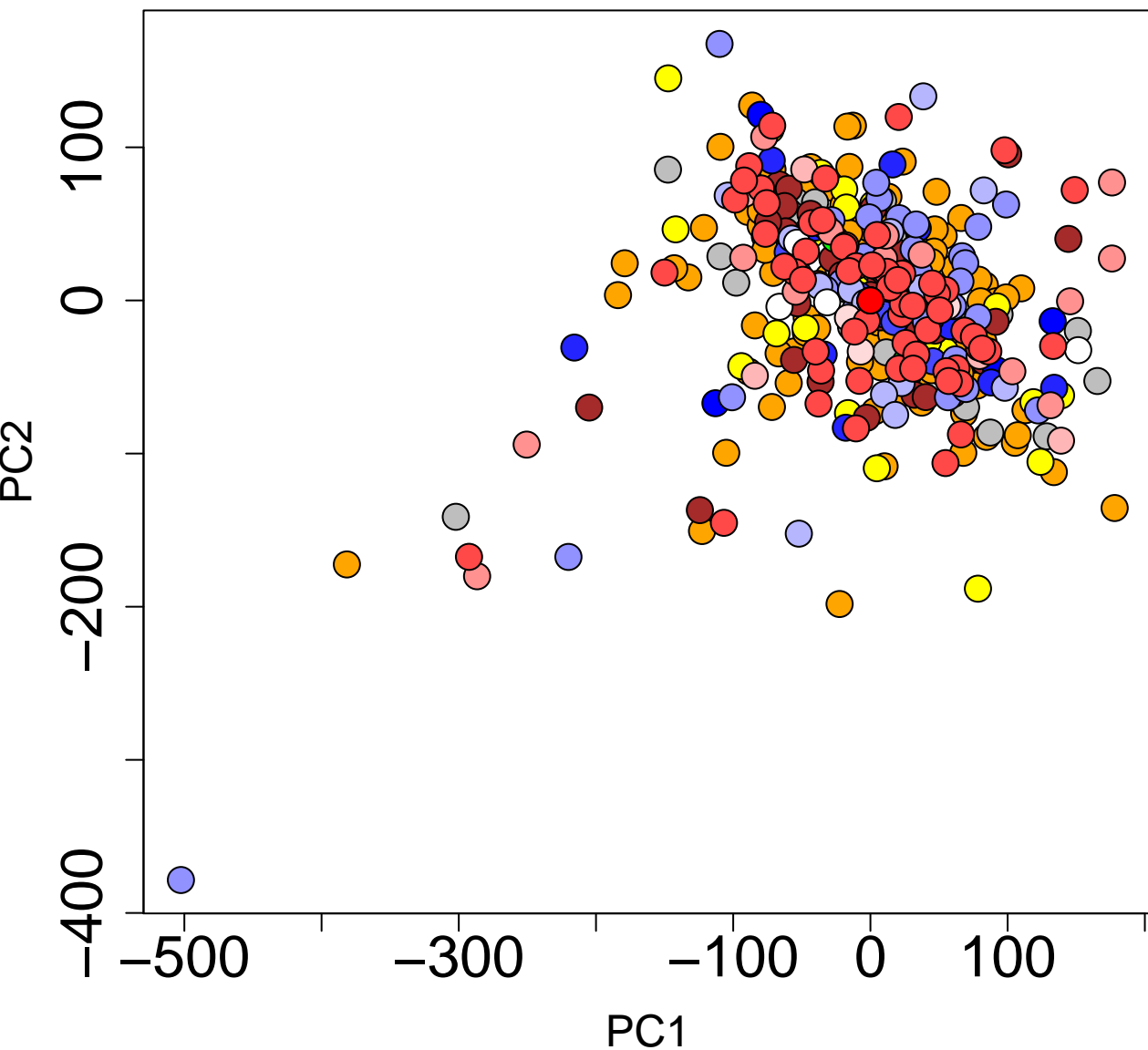
# Stomach adenocarcinoma Uncorrected – Tissue Source Site



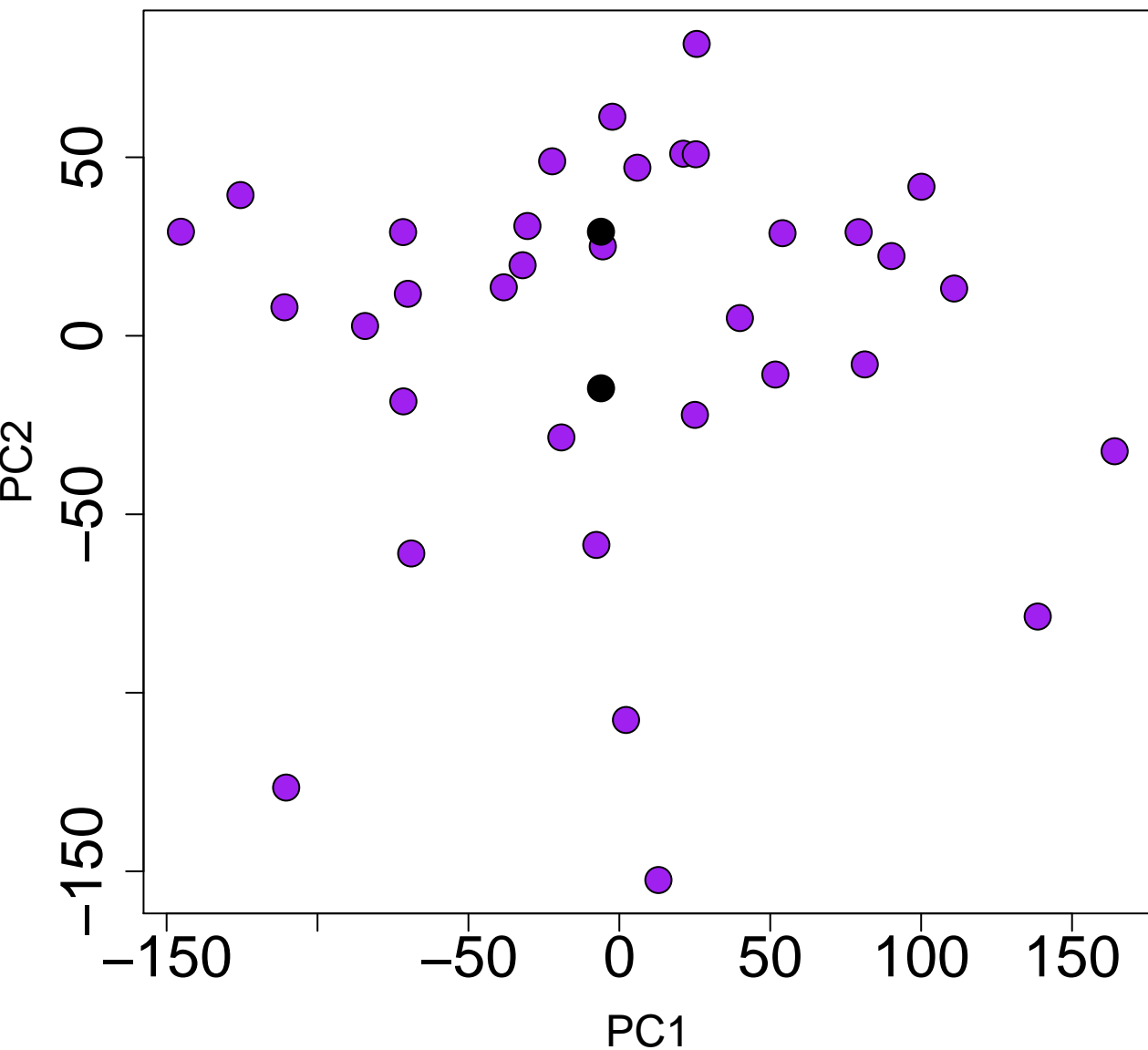
# Stomach adenocarcinoma Corrected – Batch Number



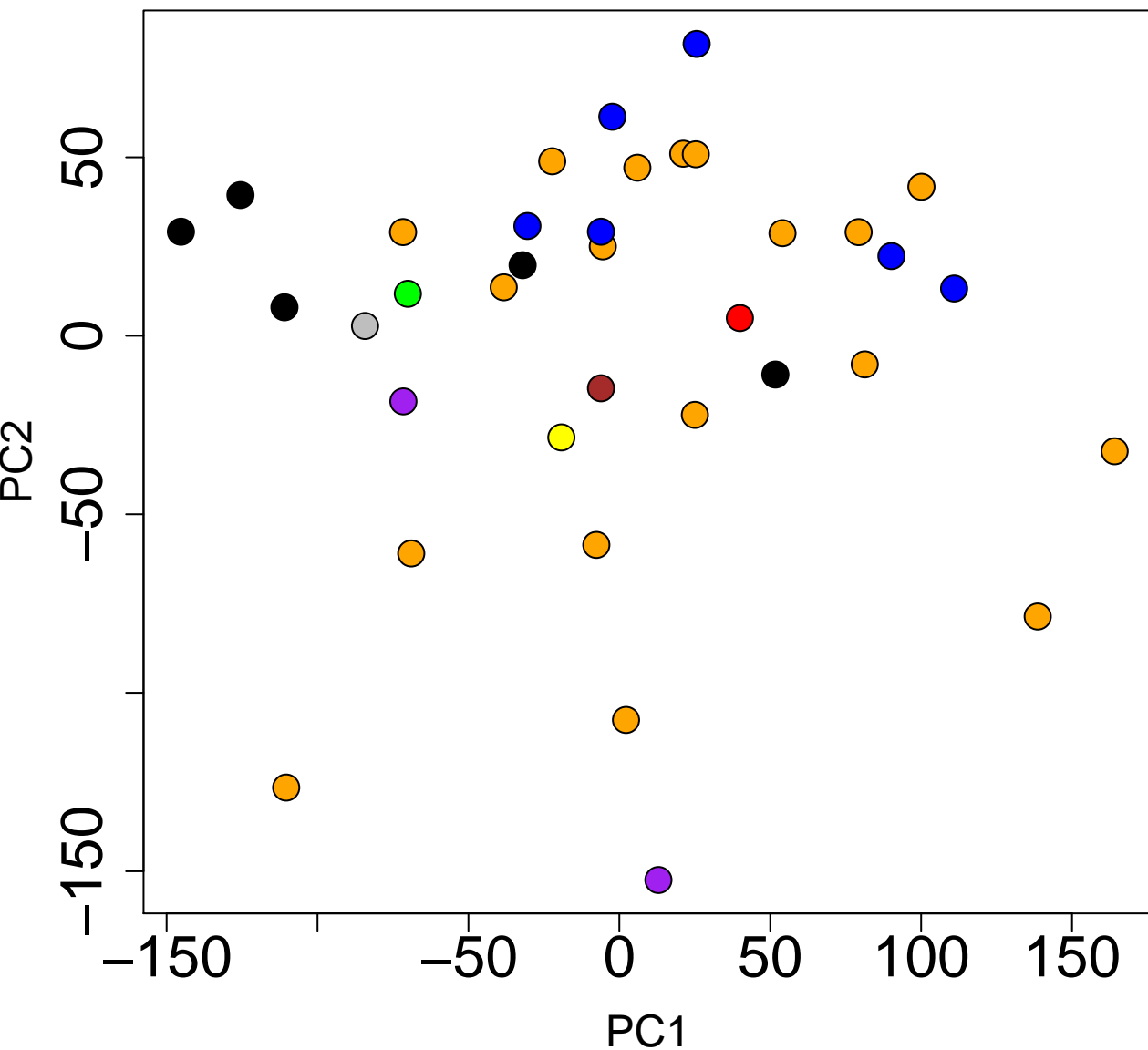
# Stomach adenocarcinoma Corrected – Tissue Source Site



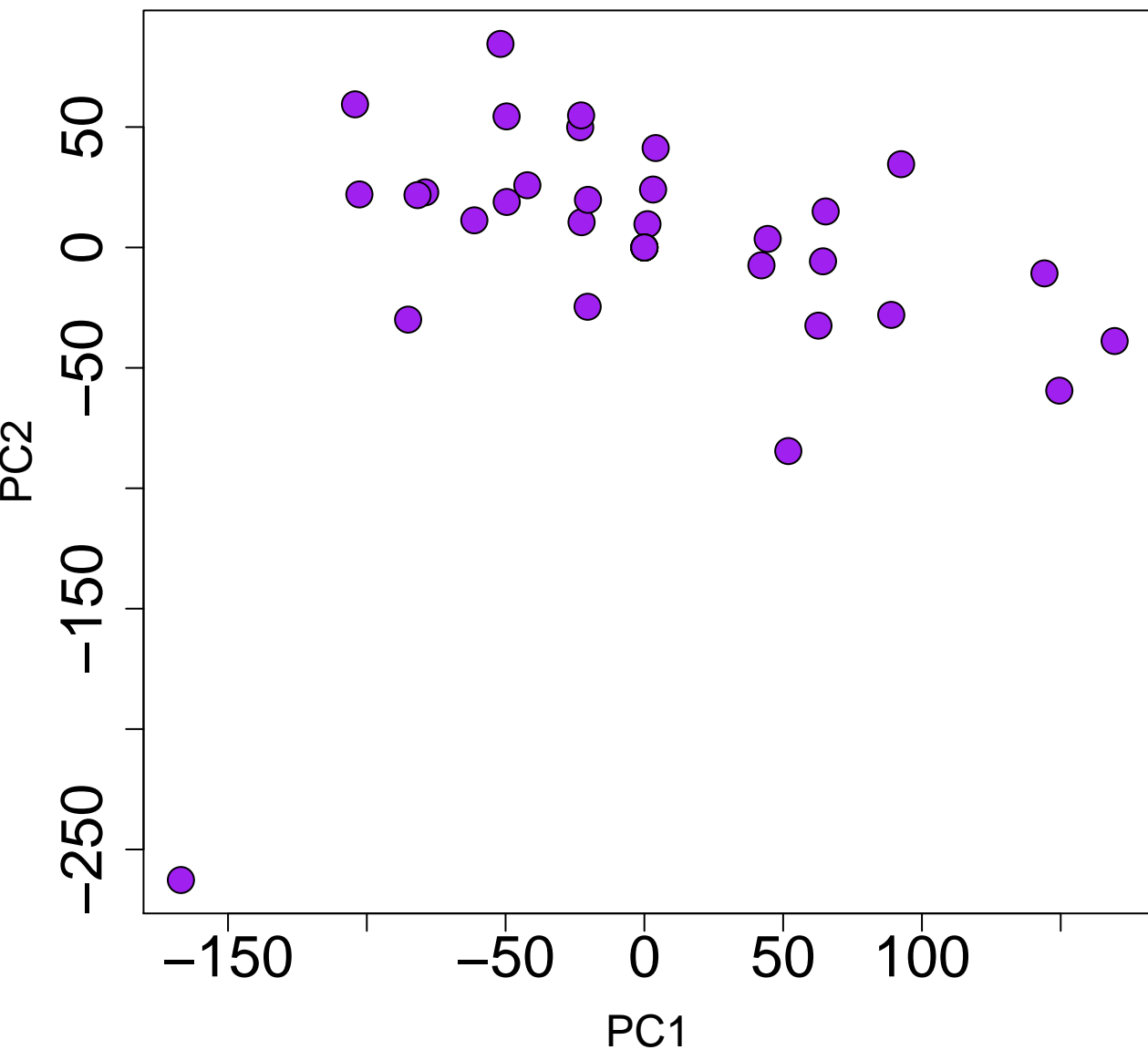
**Cholangiocarcinoma Uncorrected – Batch Number**



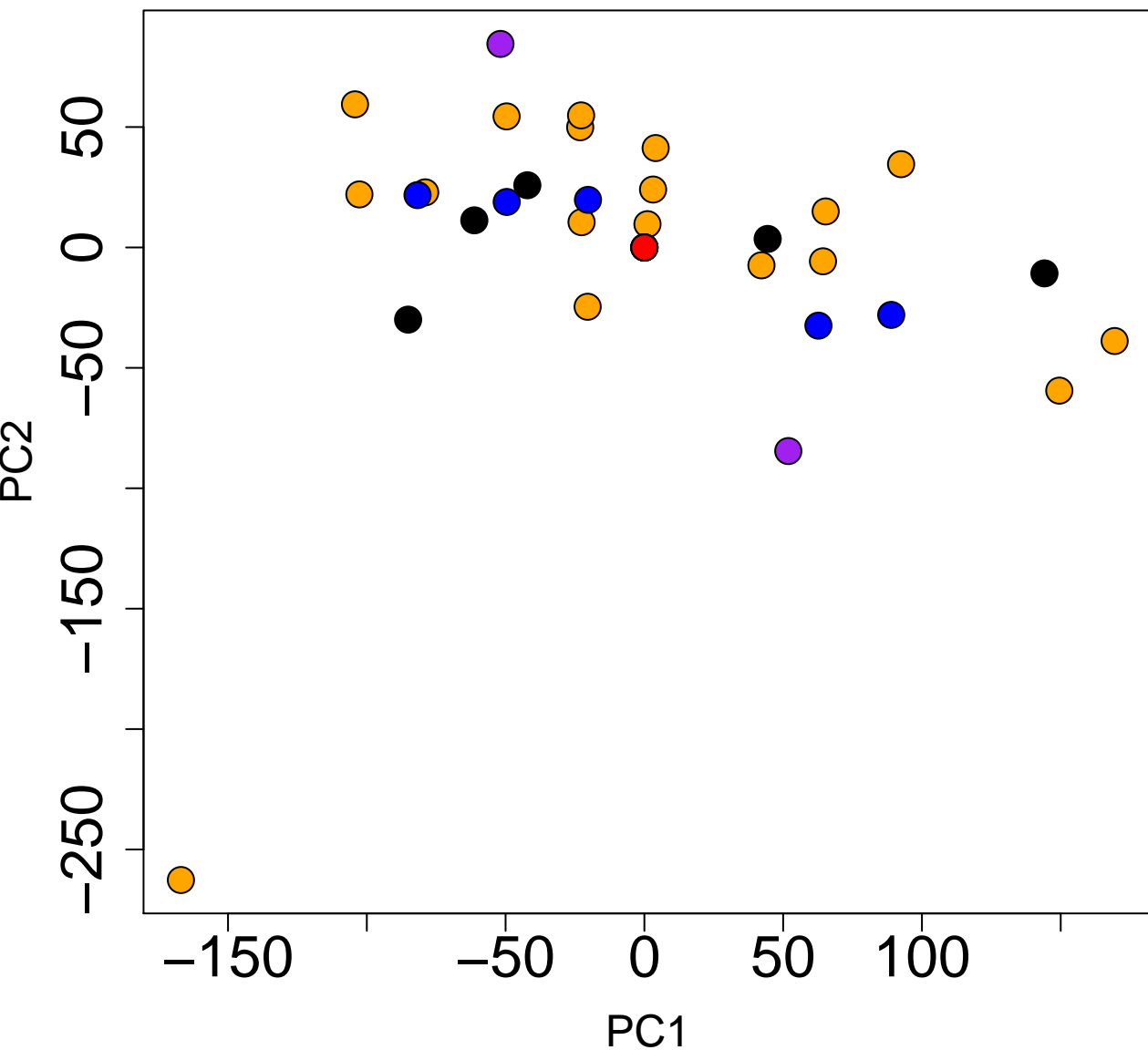
# Cholangiocarcinoma Uncorrected – Tissue Source Site



**Cholangiocarcinoma Corrected – Batch Number**

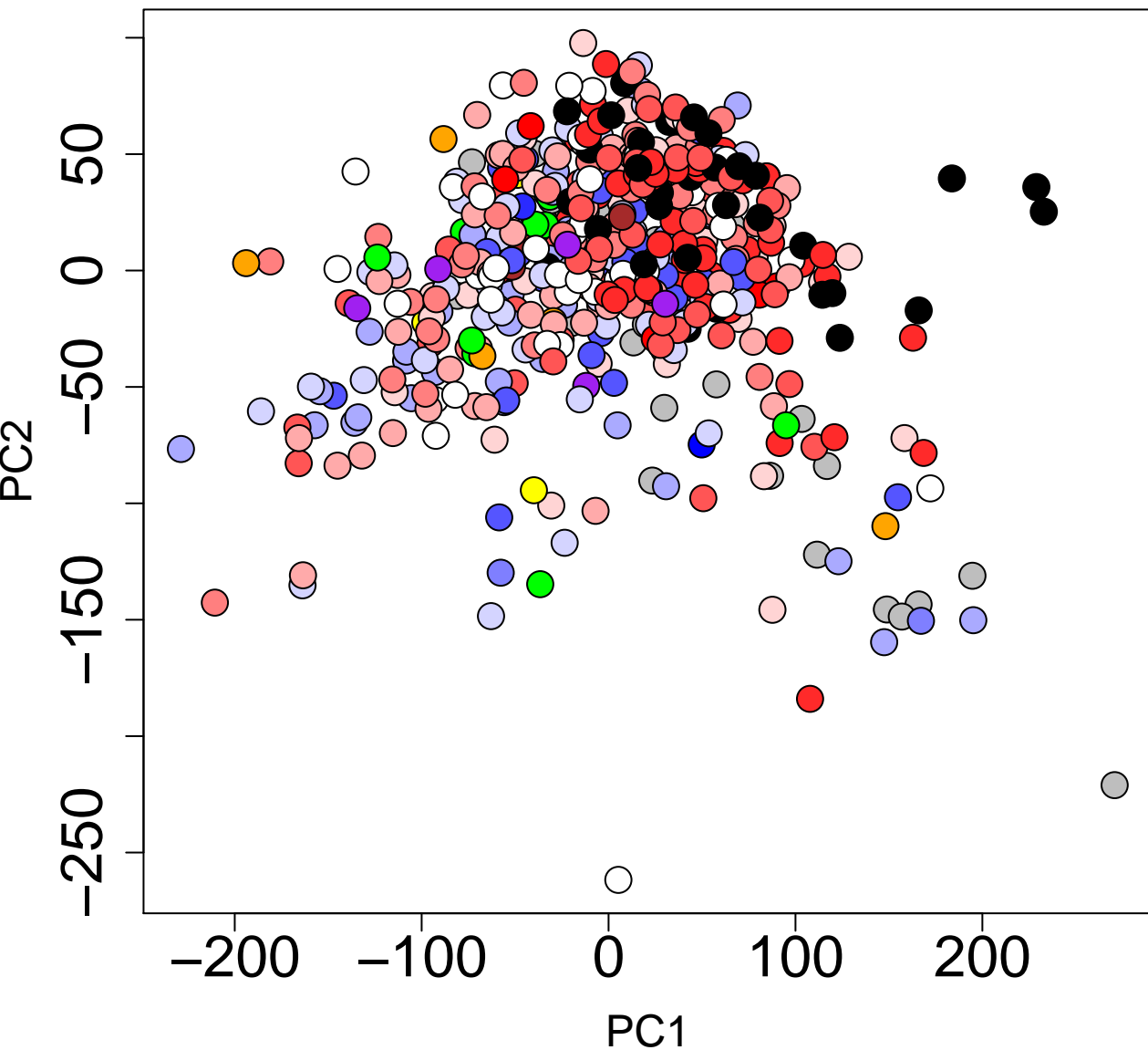


# Cholangiocarcinoma Corrected – Tissue Source Site

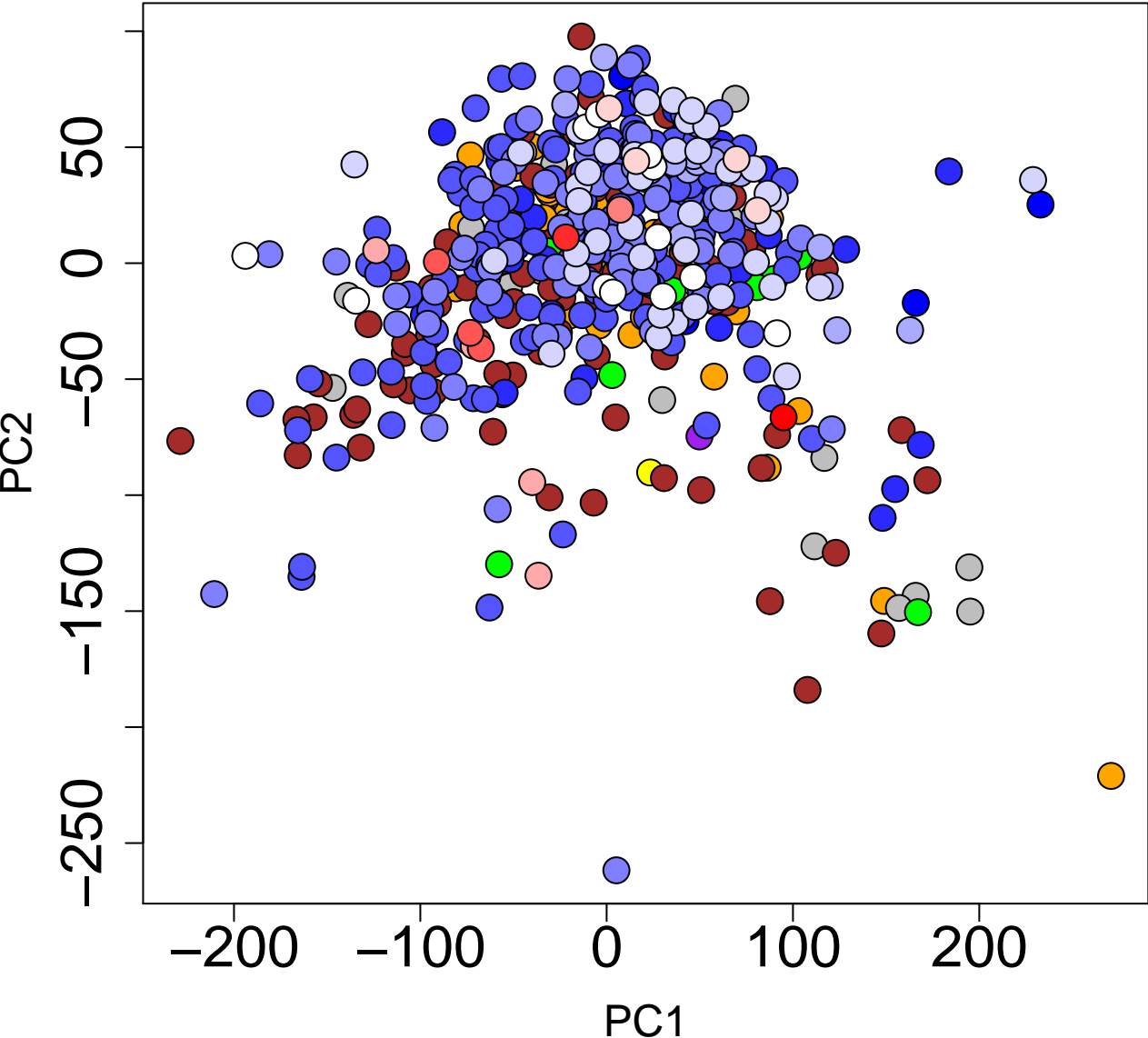




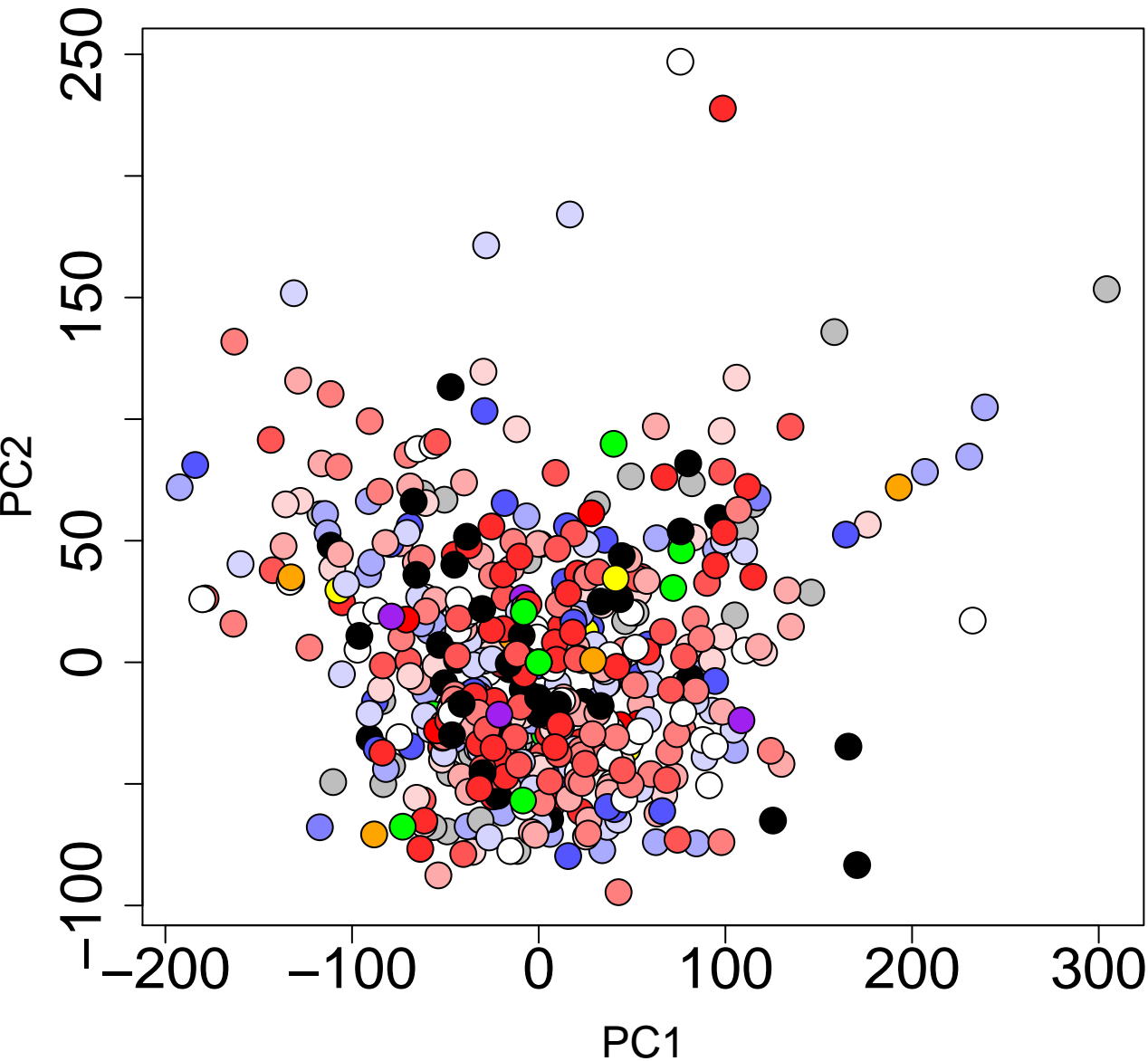
# Kidney renal clear cell carcinoma Uncorrected – Batch Number



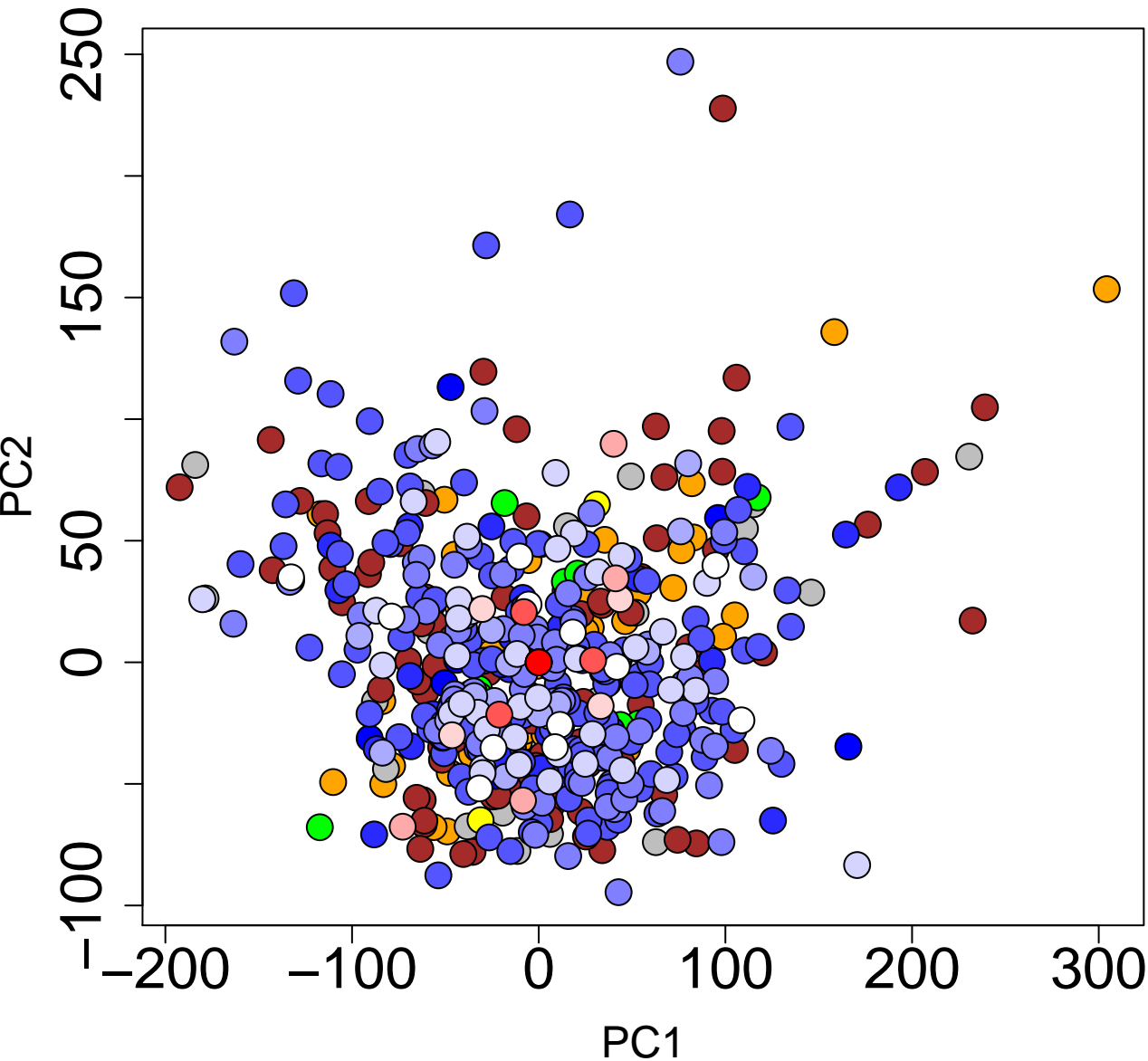
Kidney renal clear cell carcinoma Uncorrected – Tissue Source Site



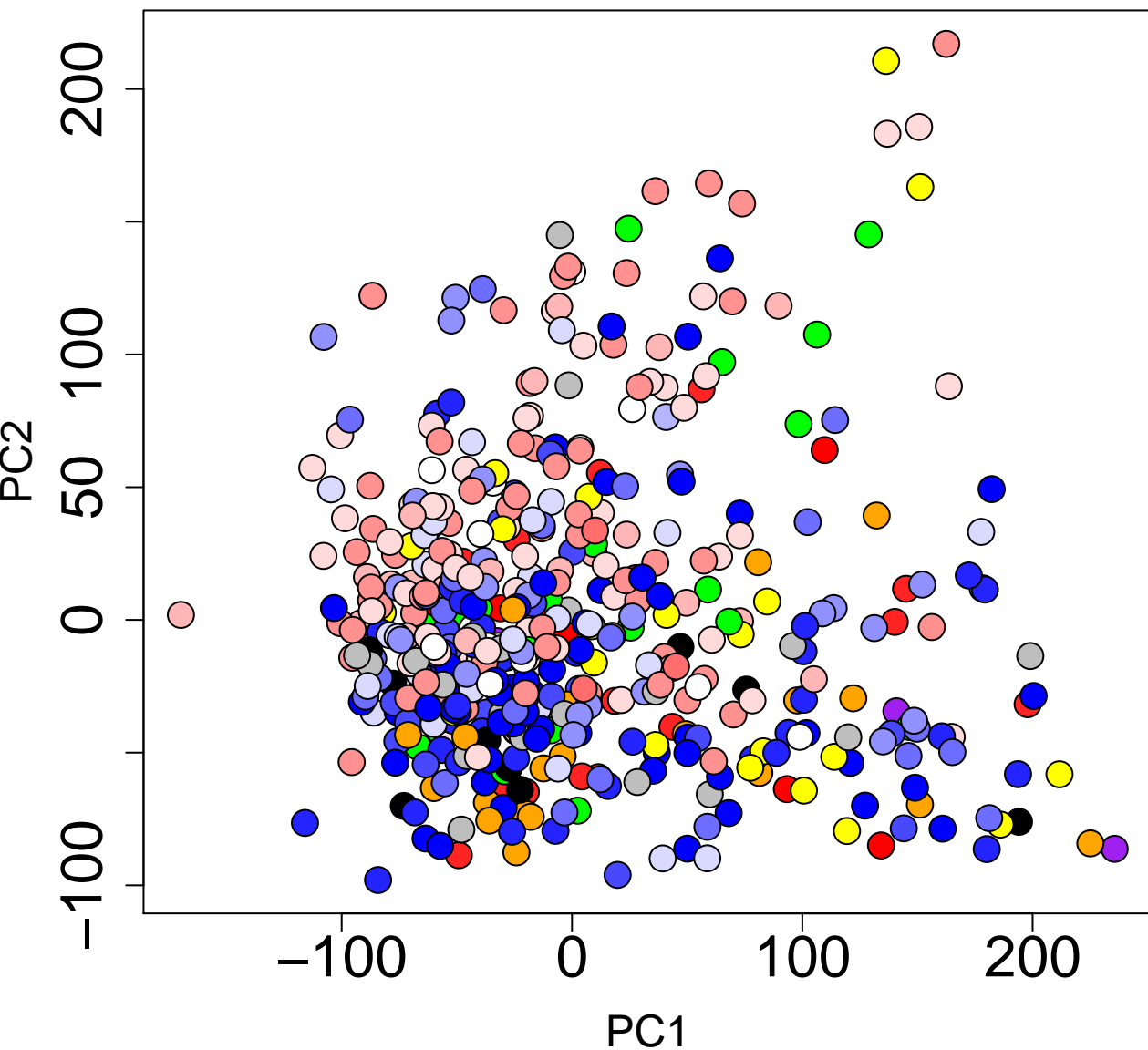
Kidney renal clear cell carcinoma Corrected – Batch Number



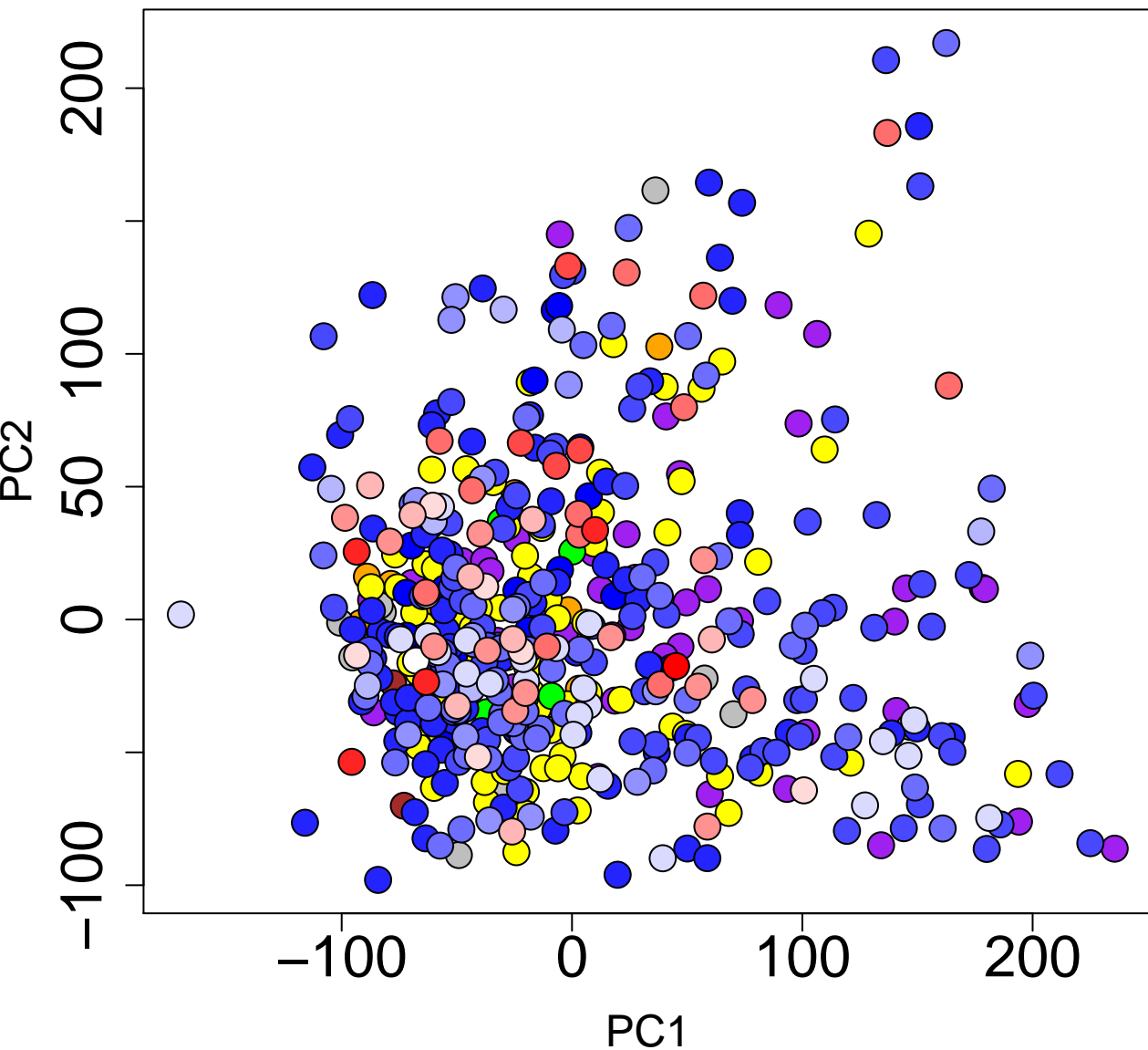
# Kidney renal clear cell carcinoma Corrected – Tissue Source Site



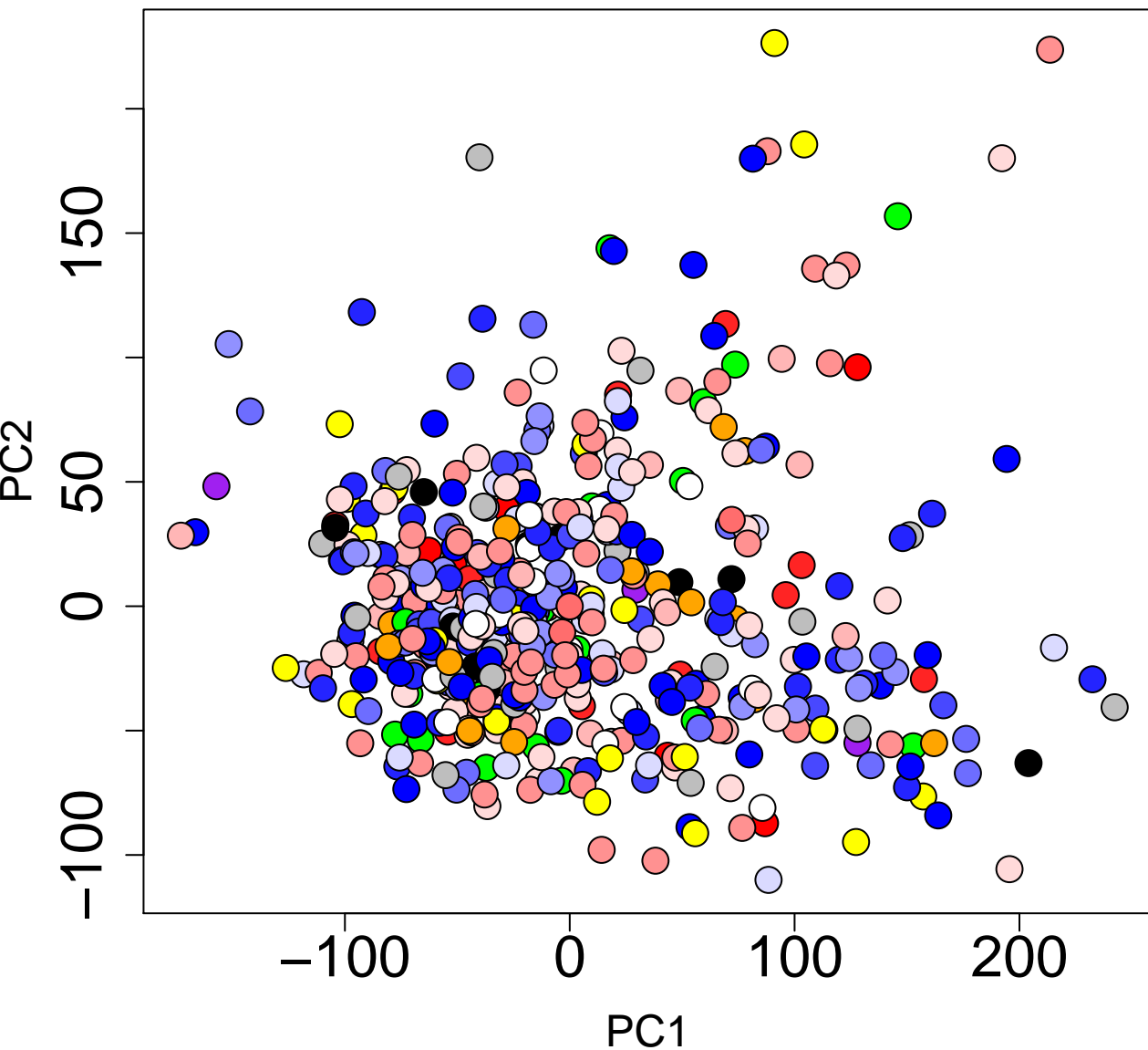
Thyroid carcinoma Uncorrected – Batch Number



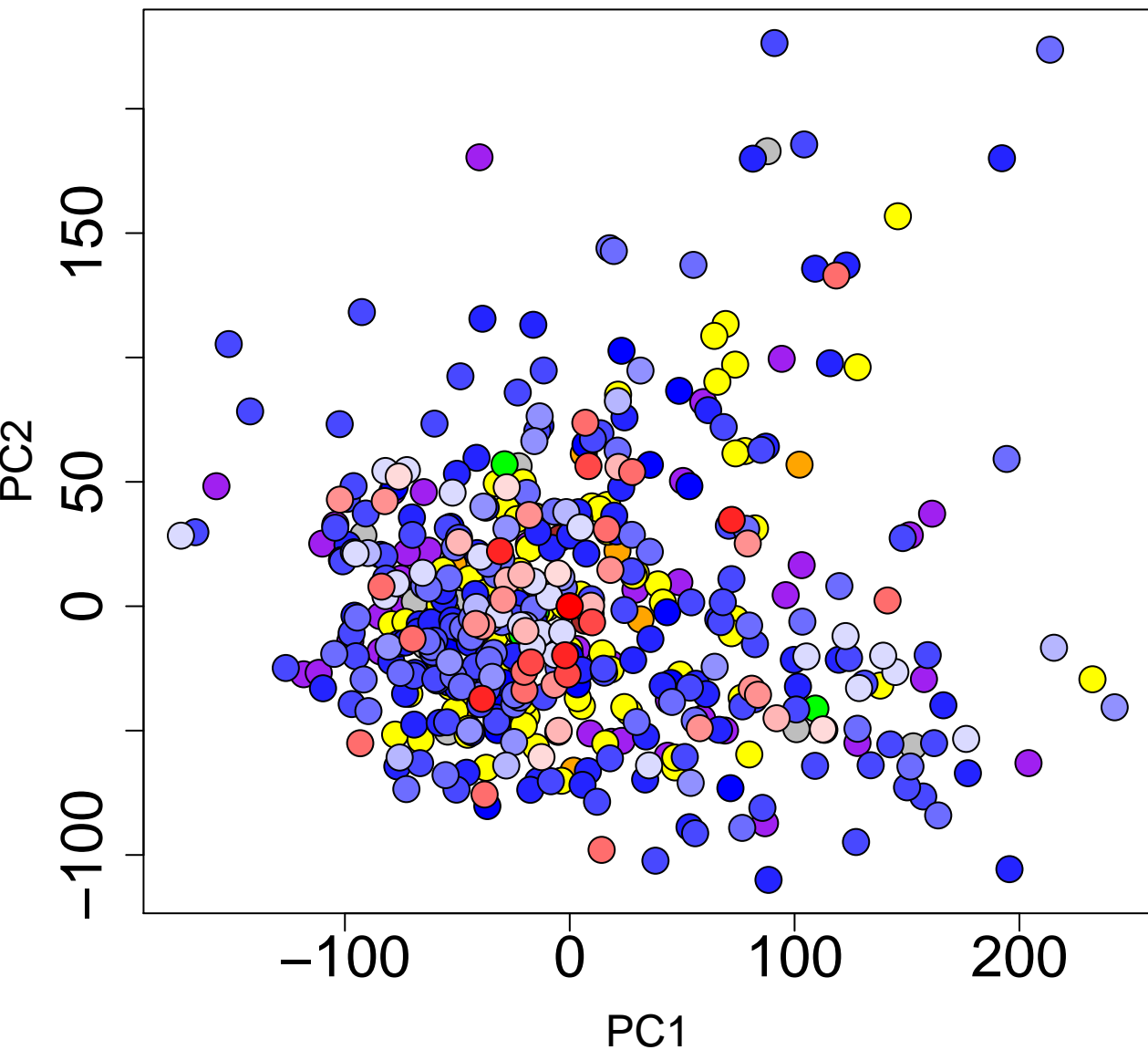
# Thyroid carcinoma Uncorrected – Tissue Source Site



Thyroid carcinoma Corrected – Batch Number

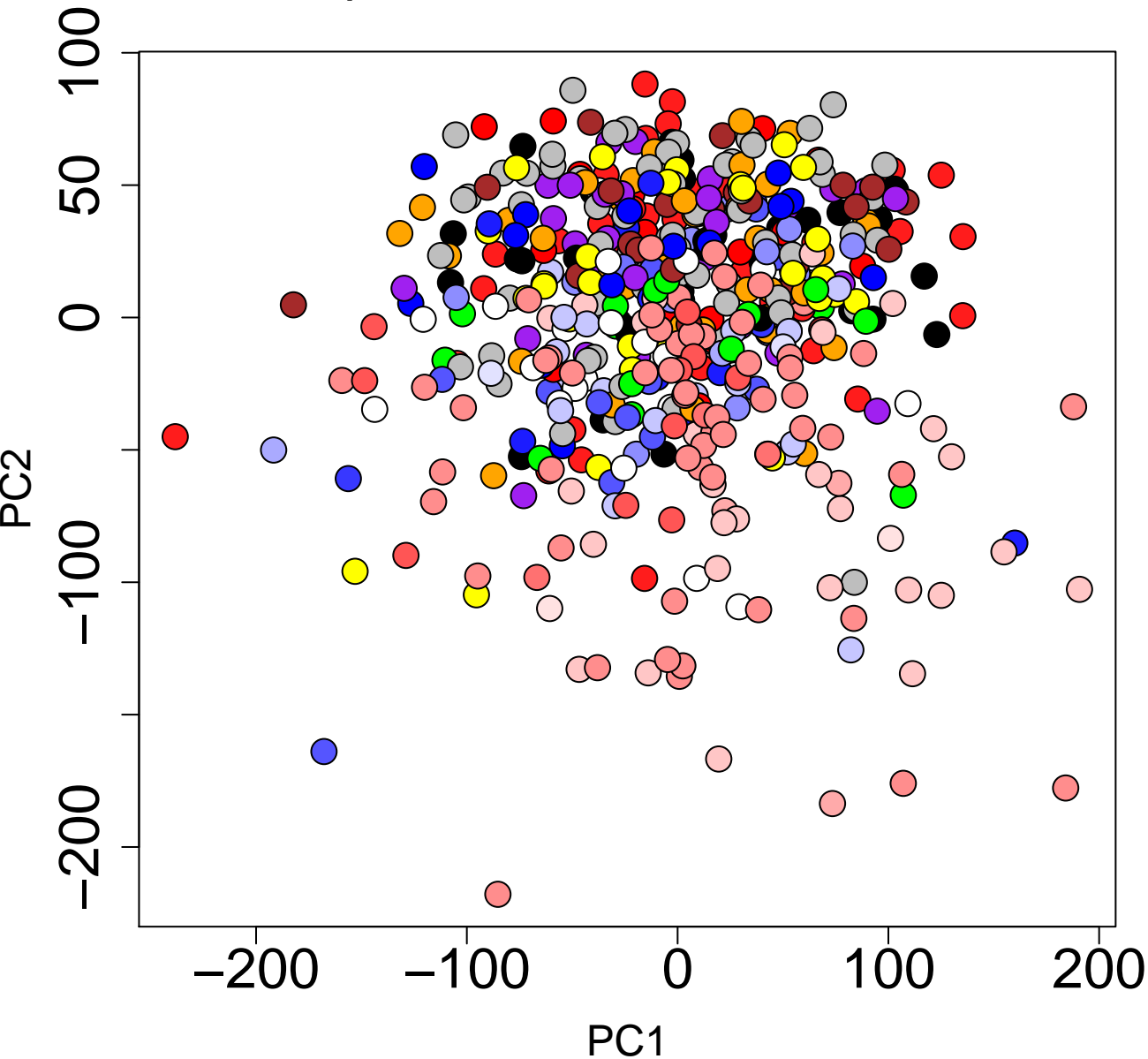


Thyroid carcinoma Corrected – Tissue Source Site

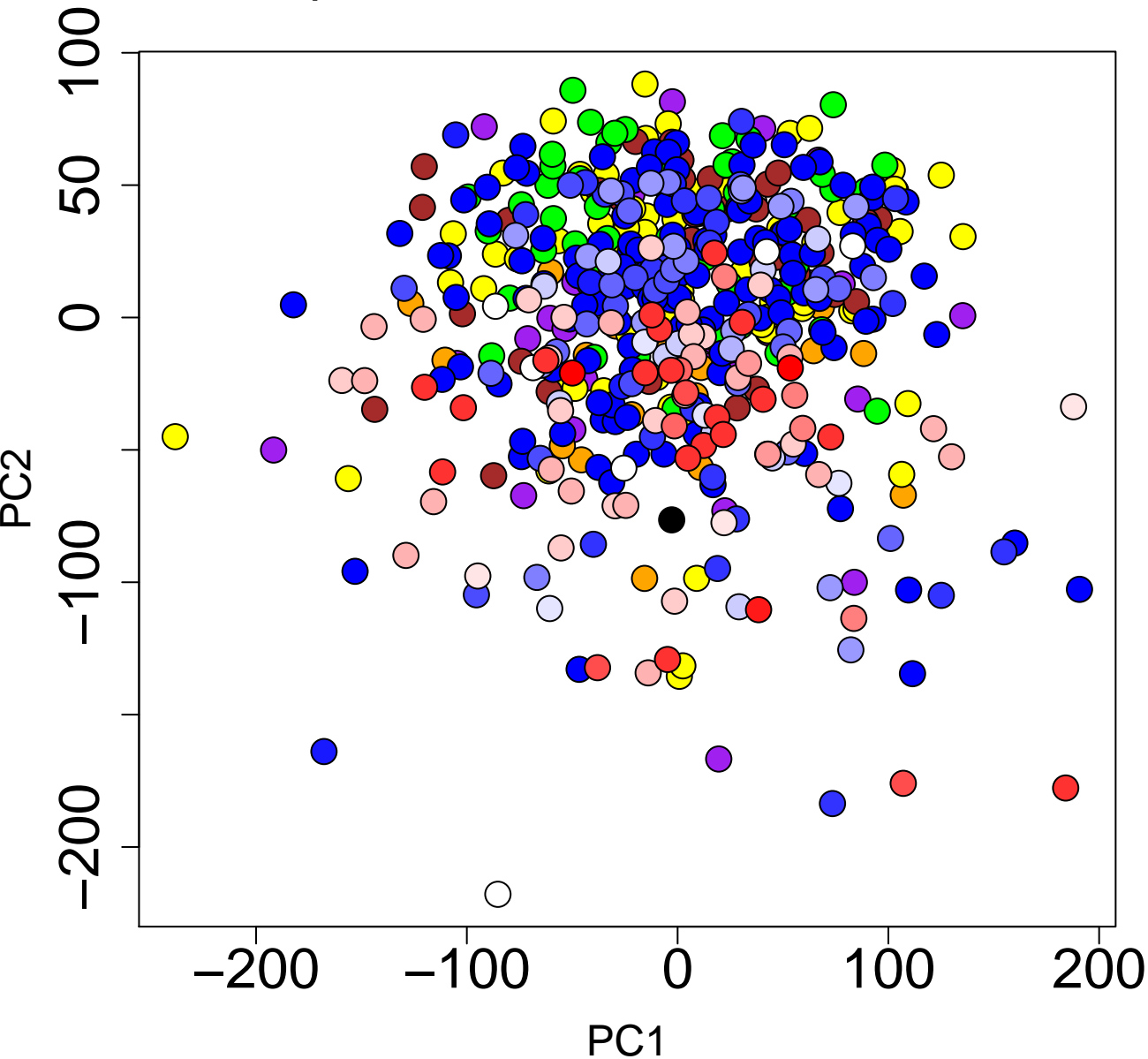




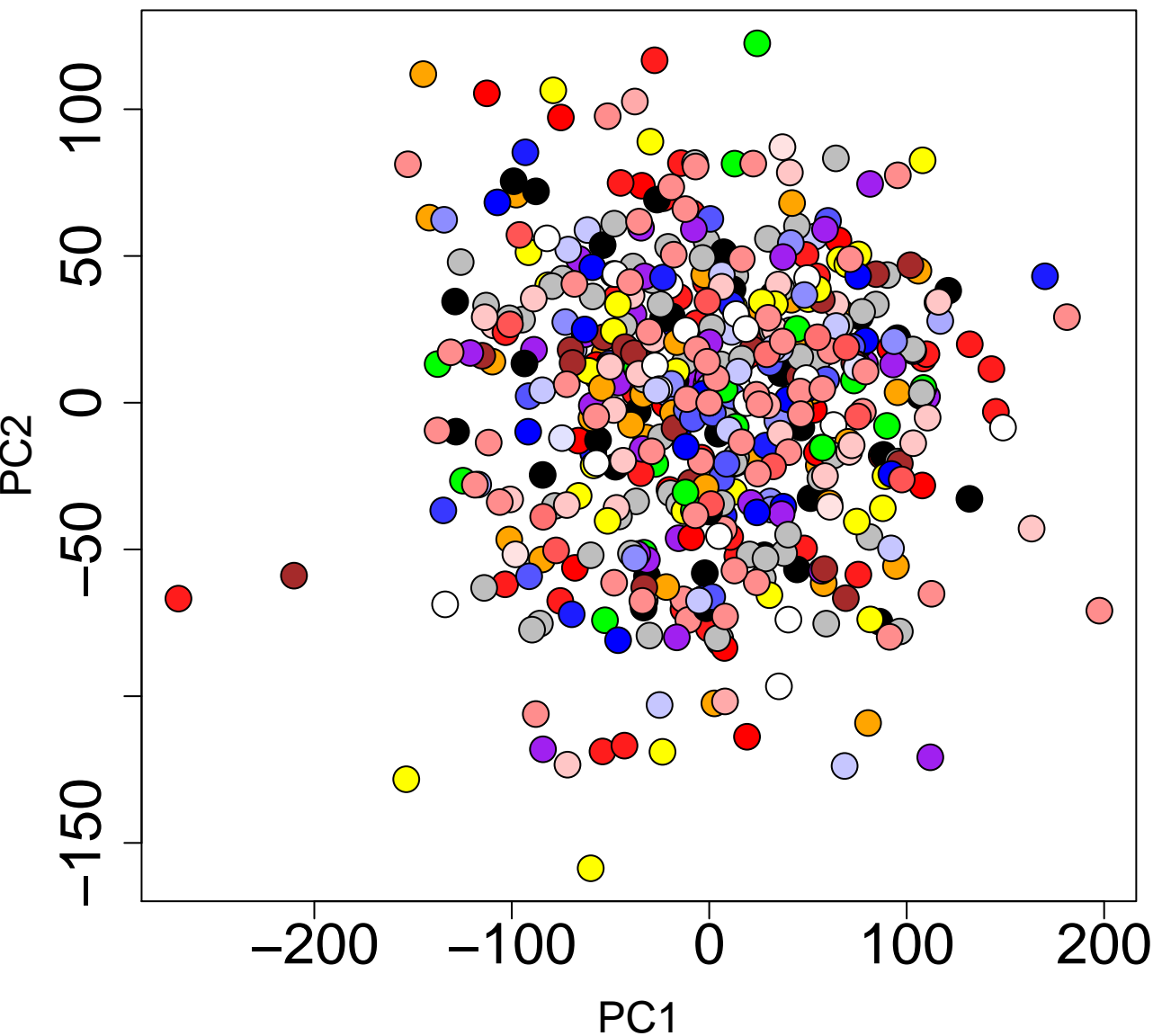
Head and Neck squamous cell carcinoma Uncorrected – Batch Number



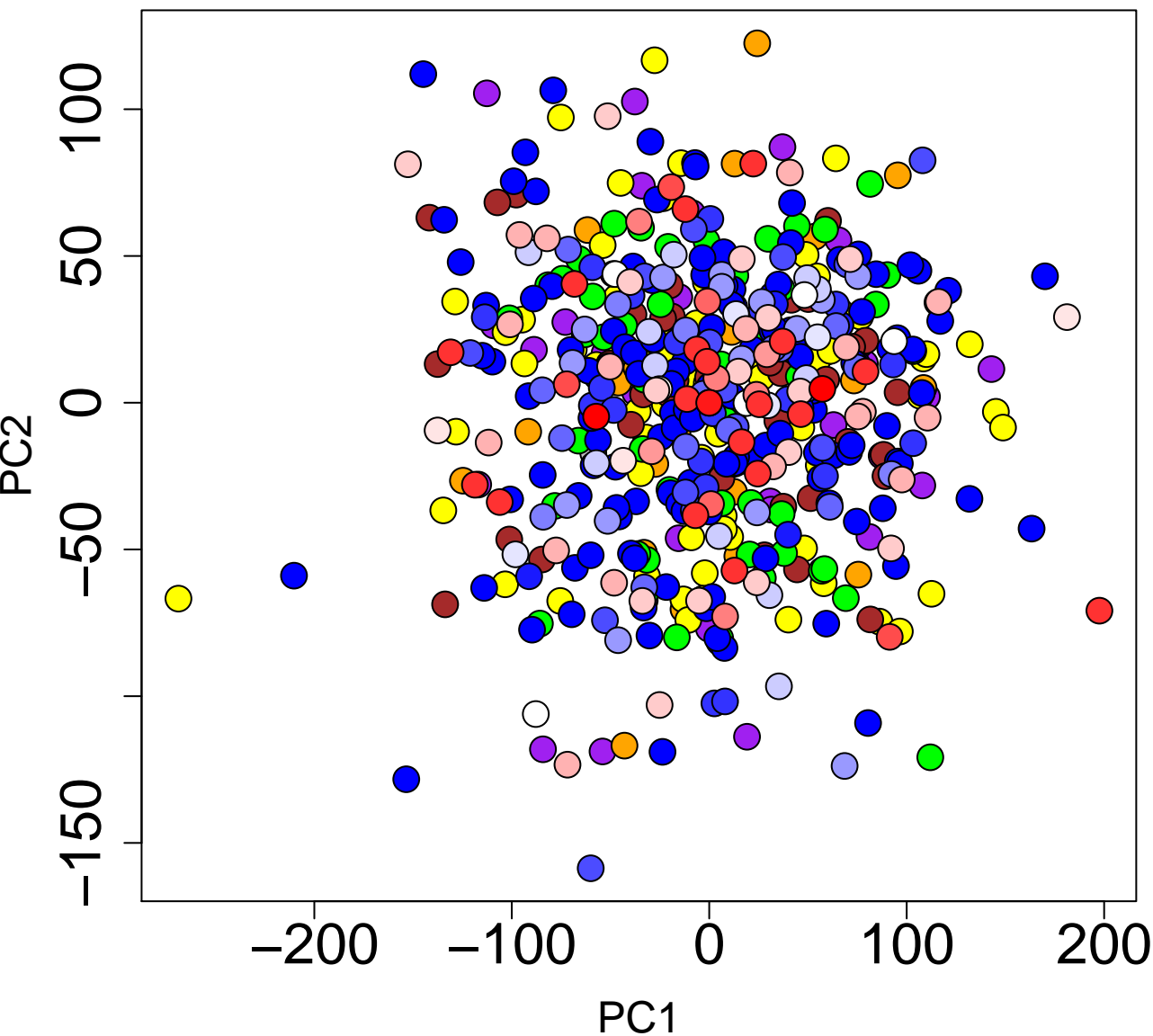
Head and Neck squamous cell carcinoma Uncorrected – Tissue Source Si



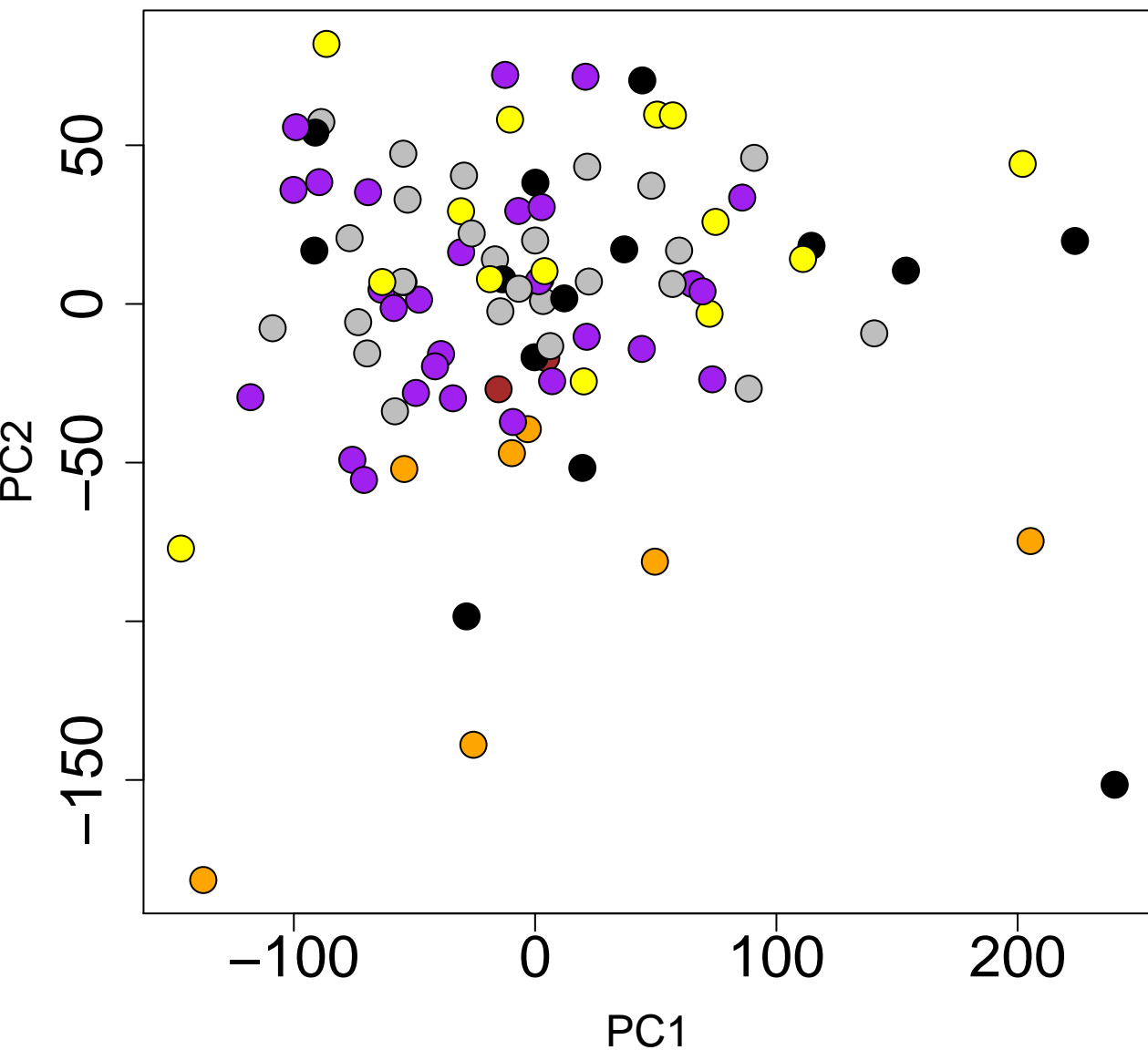
# Head and Neck squamous cell carcinoma Corrected – Batch Number



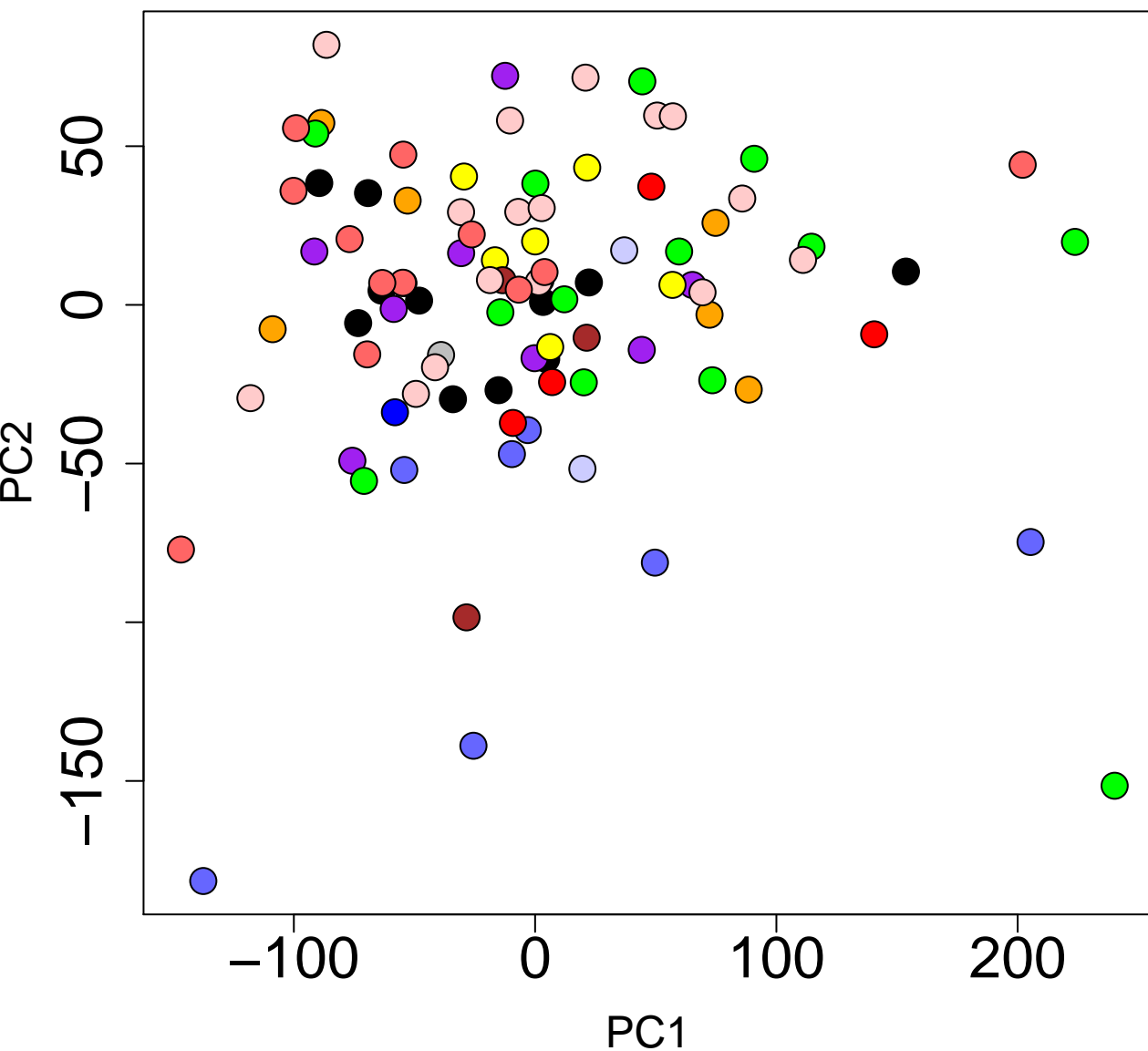
# Head and Neck squamous cell carcinoma Corrected – Tissue Source Site



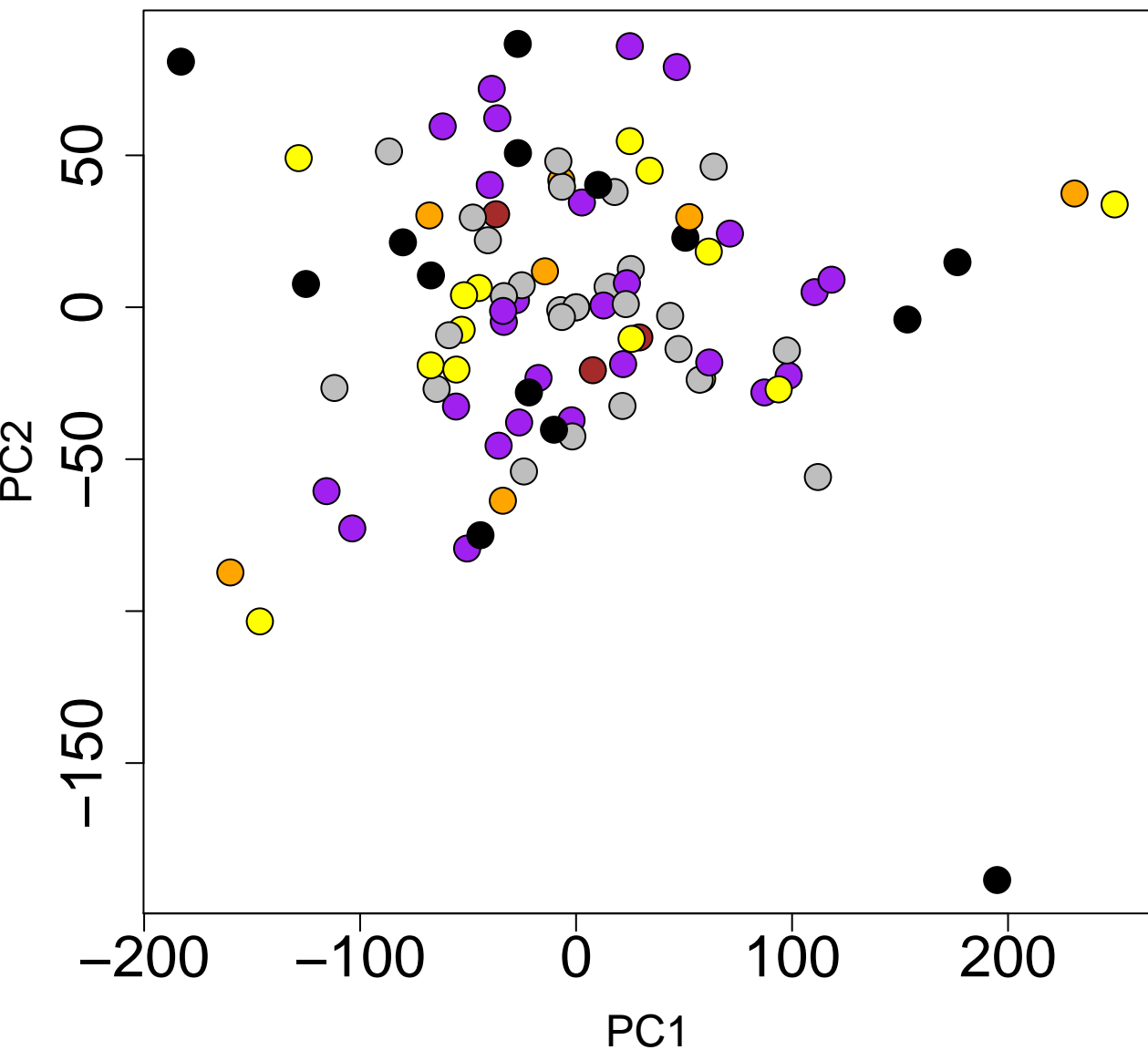
Rectum adenocarcinoma Uncorrected – Batch Number



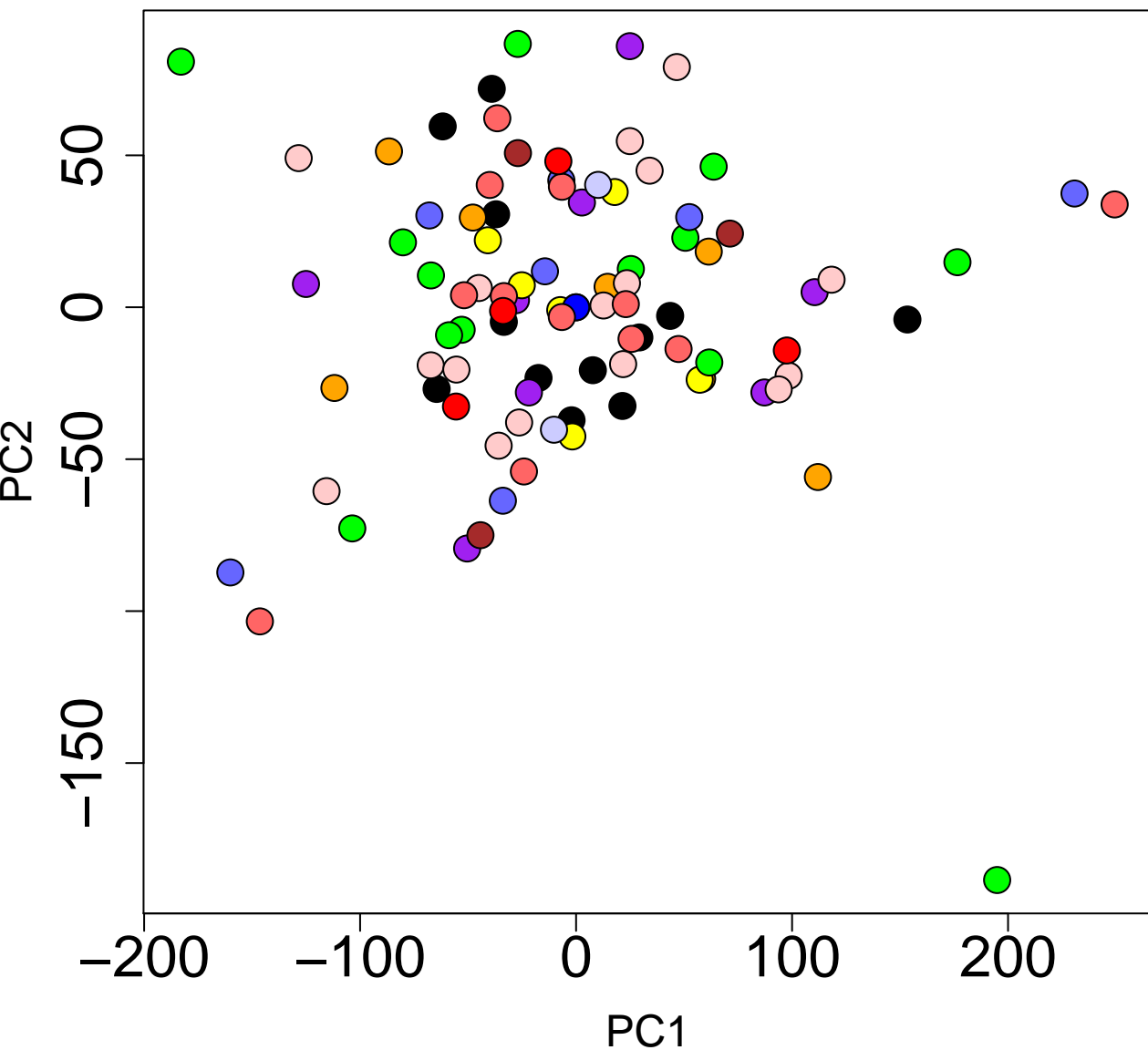
# Rectum adenocarcinoma Uncorrected – Tissue Source Site



Rectum adenocarcinoma Corrected – Batch Number

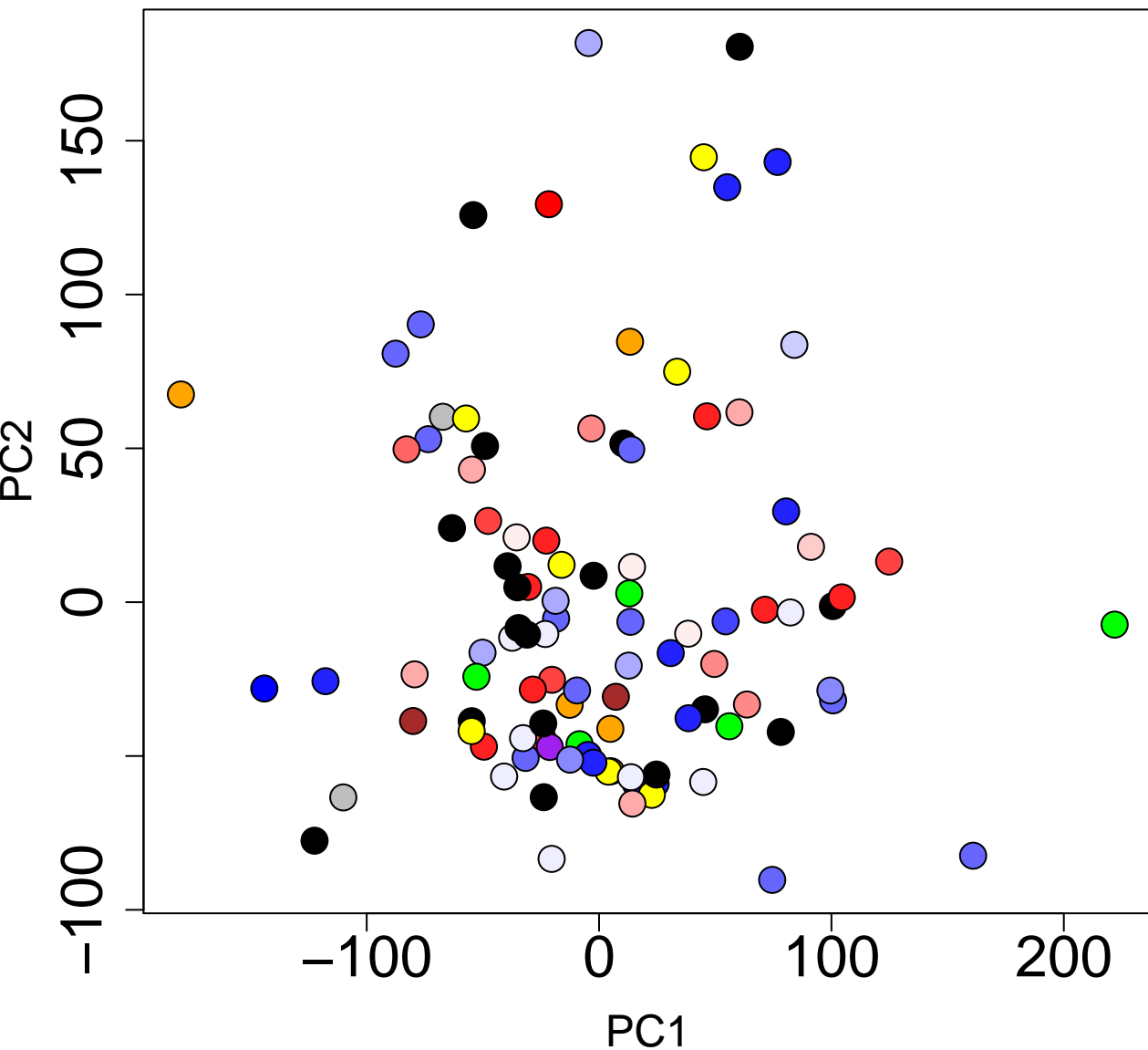


# Rectum adenocarcinoma Corrected – Tissue Source Site

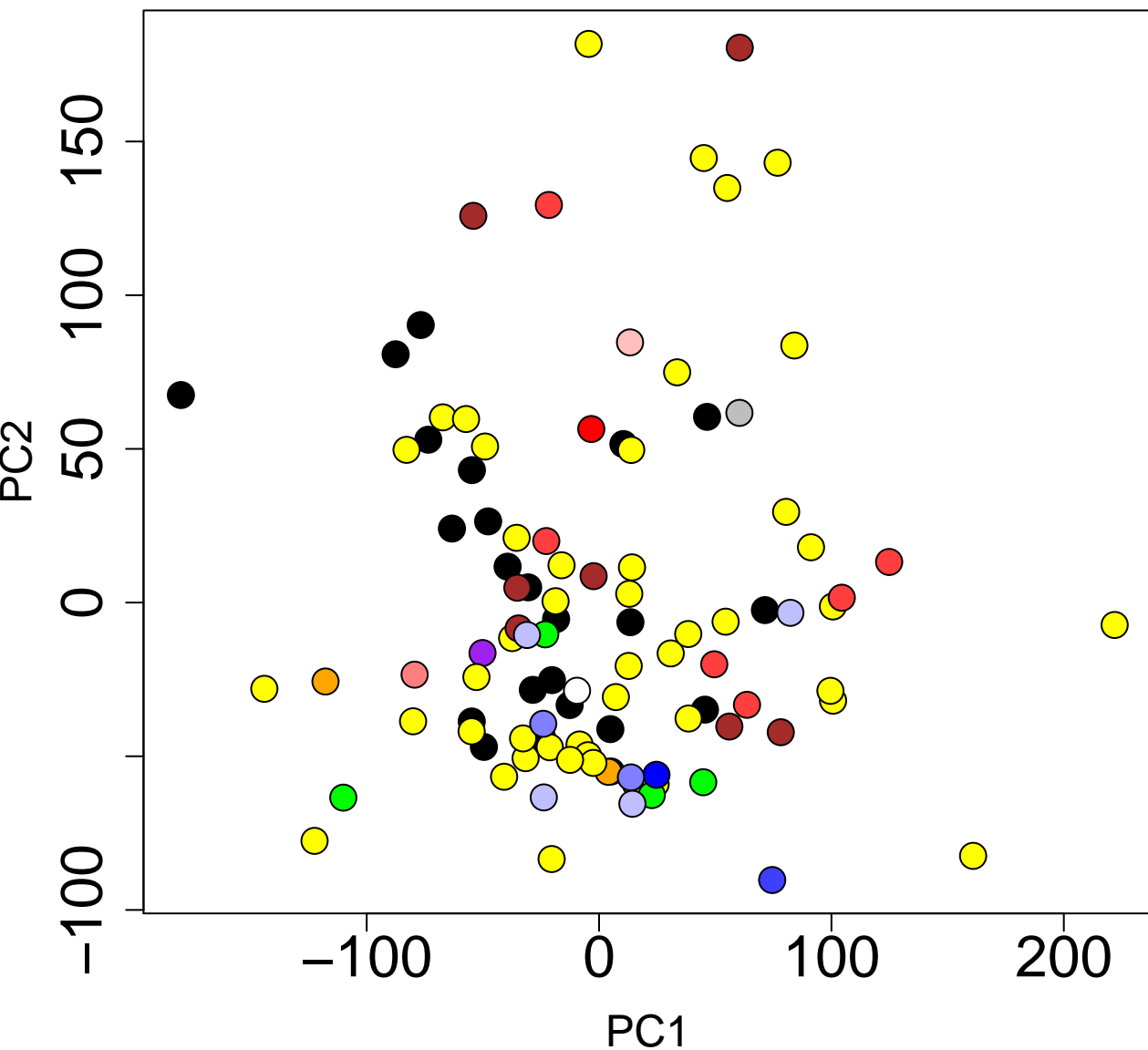




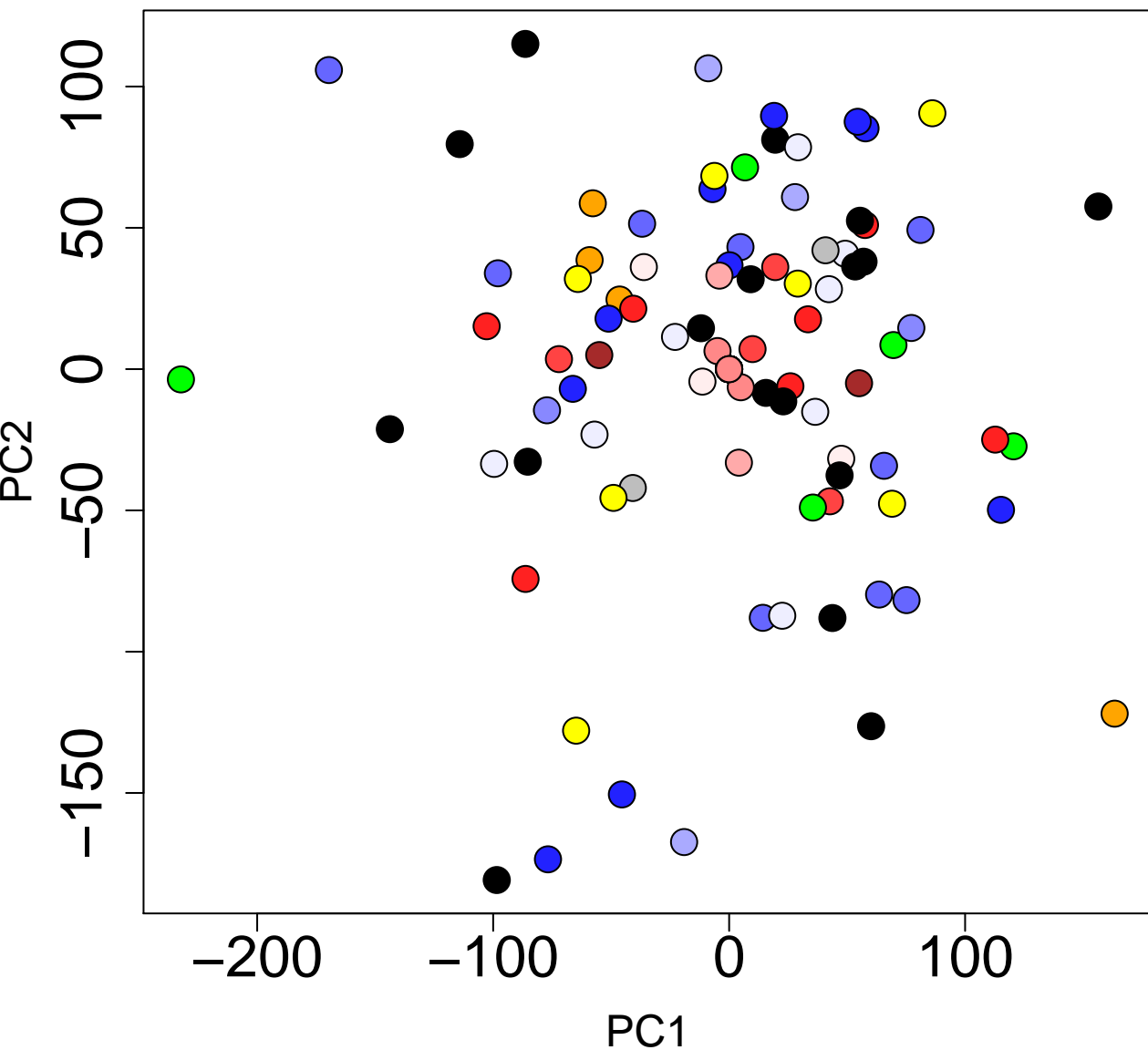
# Skin Cutaneous Melanoma Uncorrected – Batch Number



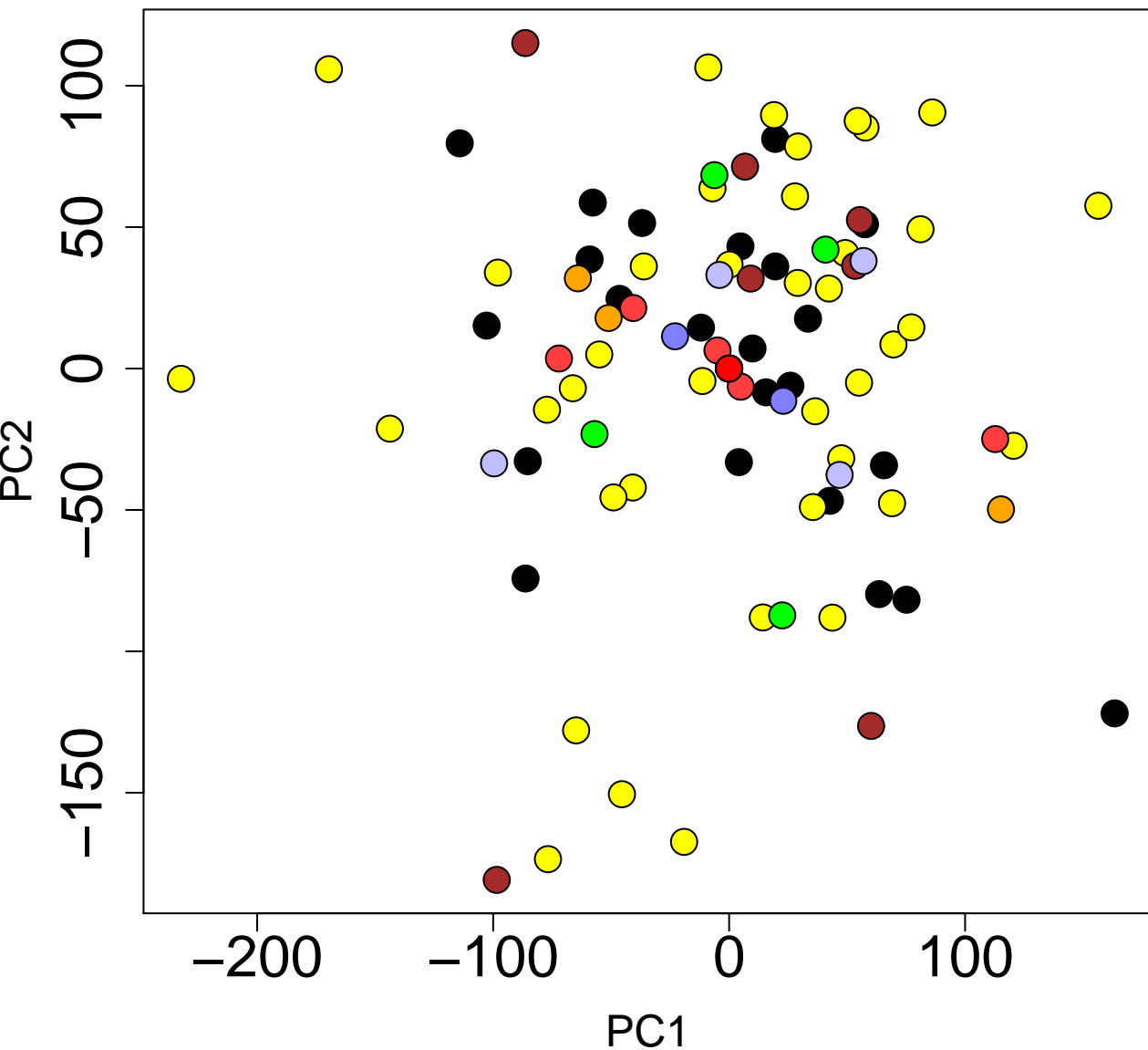
# Skin Cutaneous Melanoma Uncorrected – Tissue Source Site



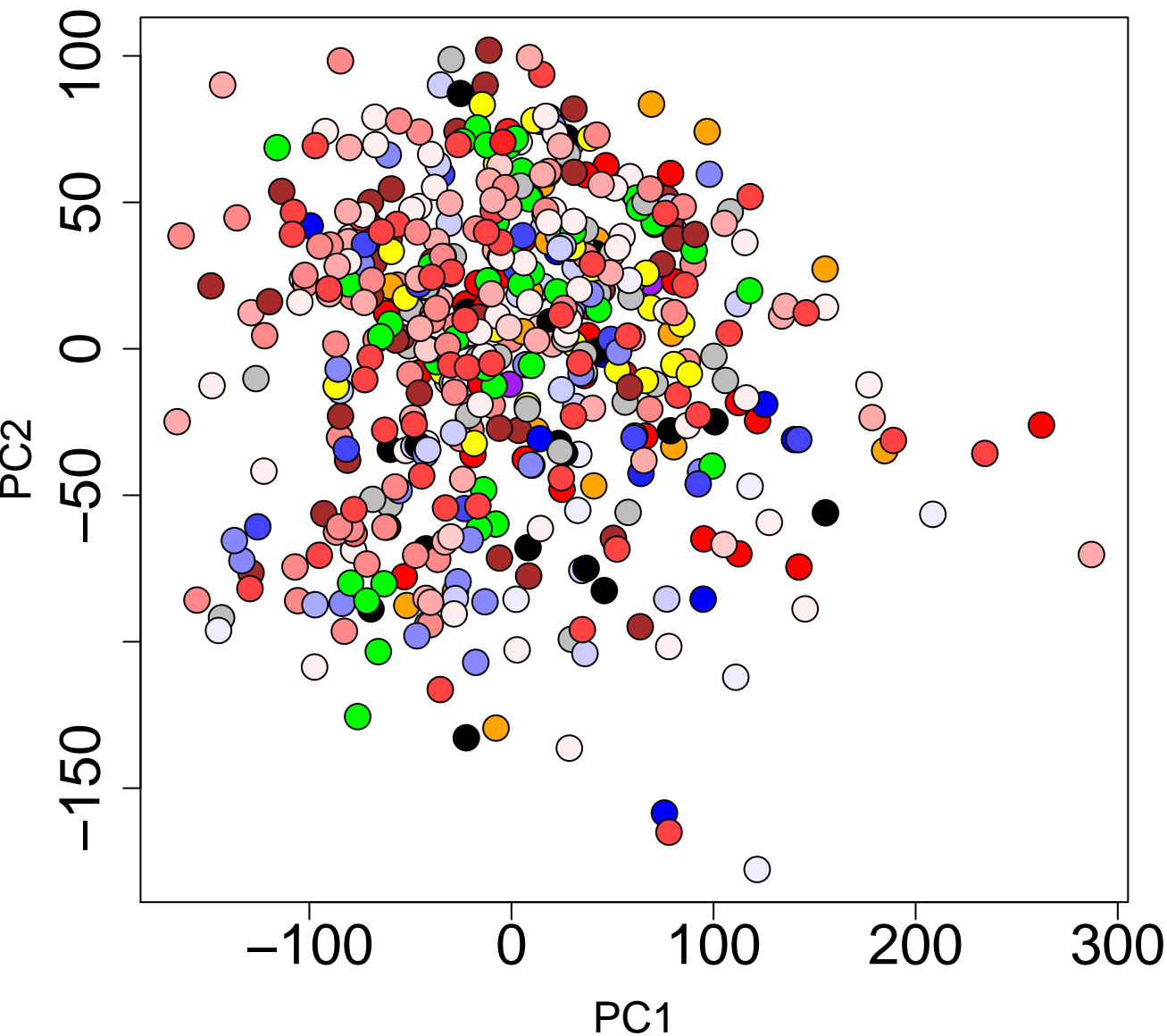
**Skin Cutaneous Melanoma Corrected – Batch Number**



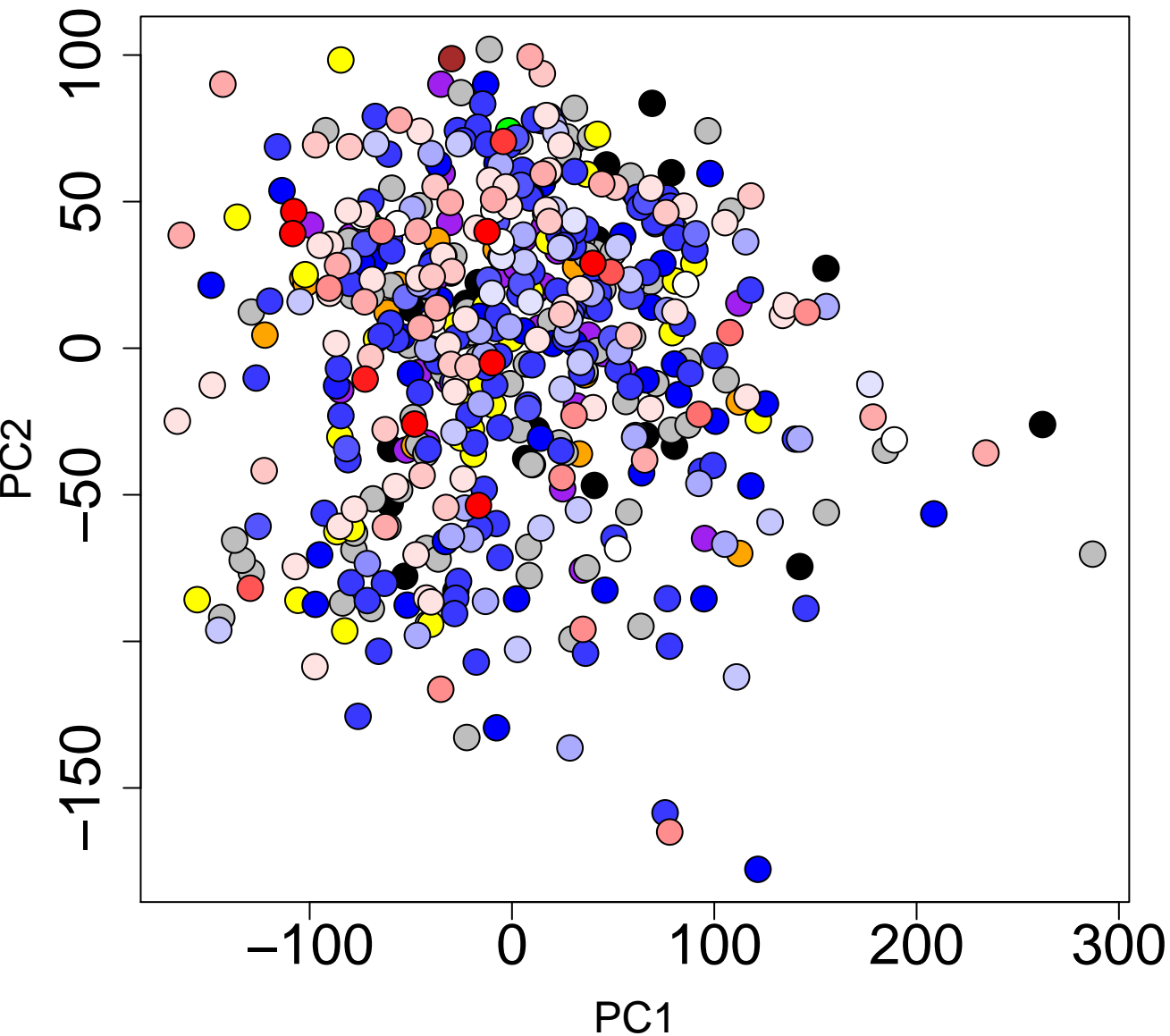
# Skin Cutaneous Melanoma Corrected – Tissue Source Site



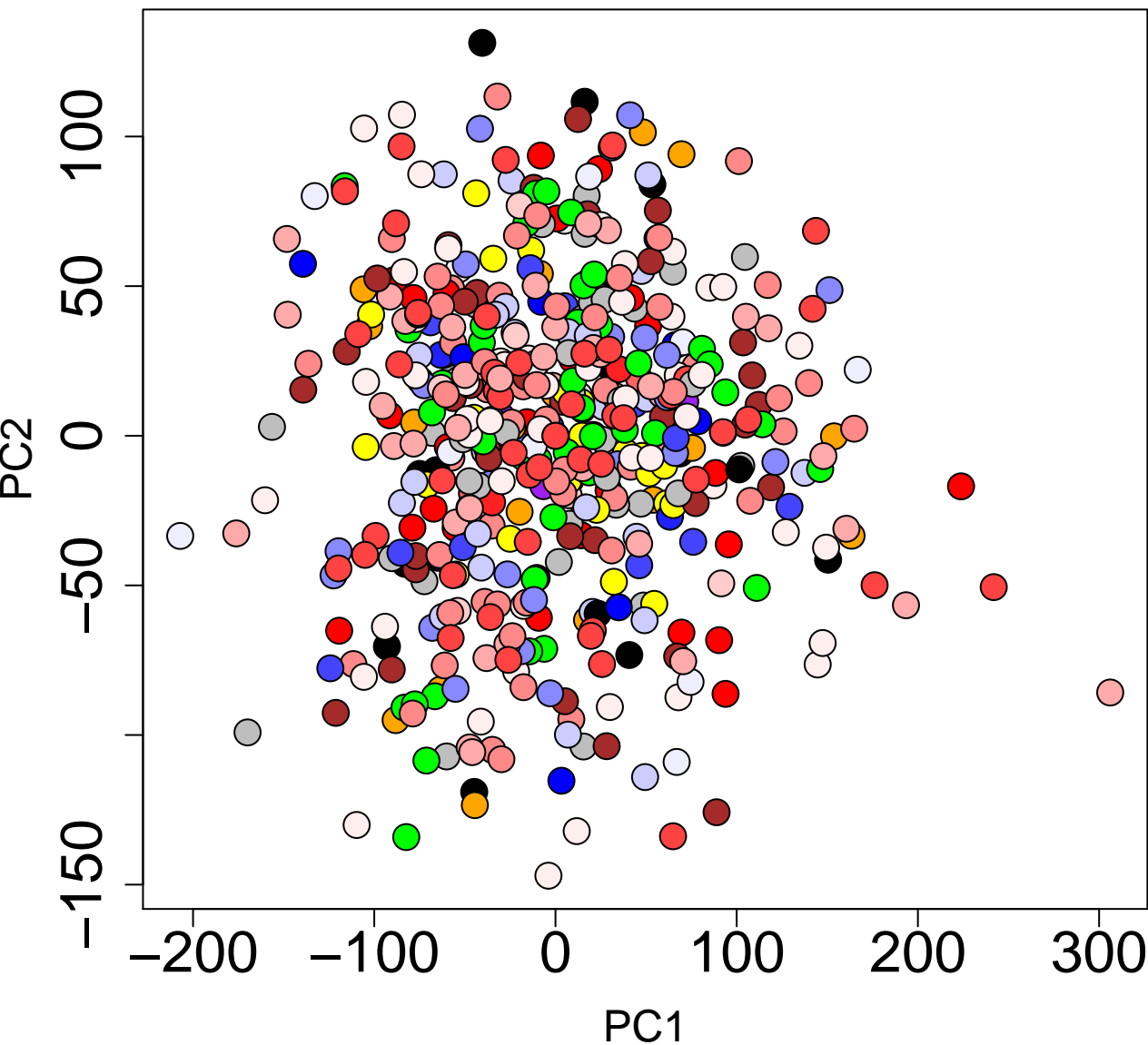
**Brain Lower Grade Glioma Uncorrected – Batch Number**



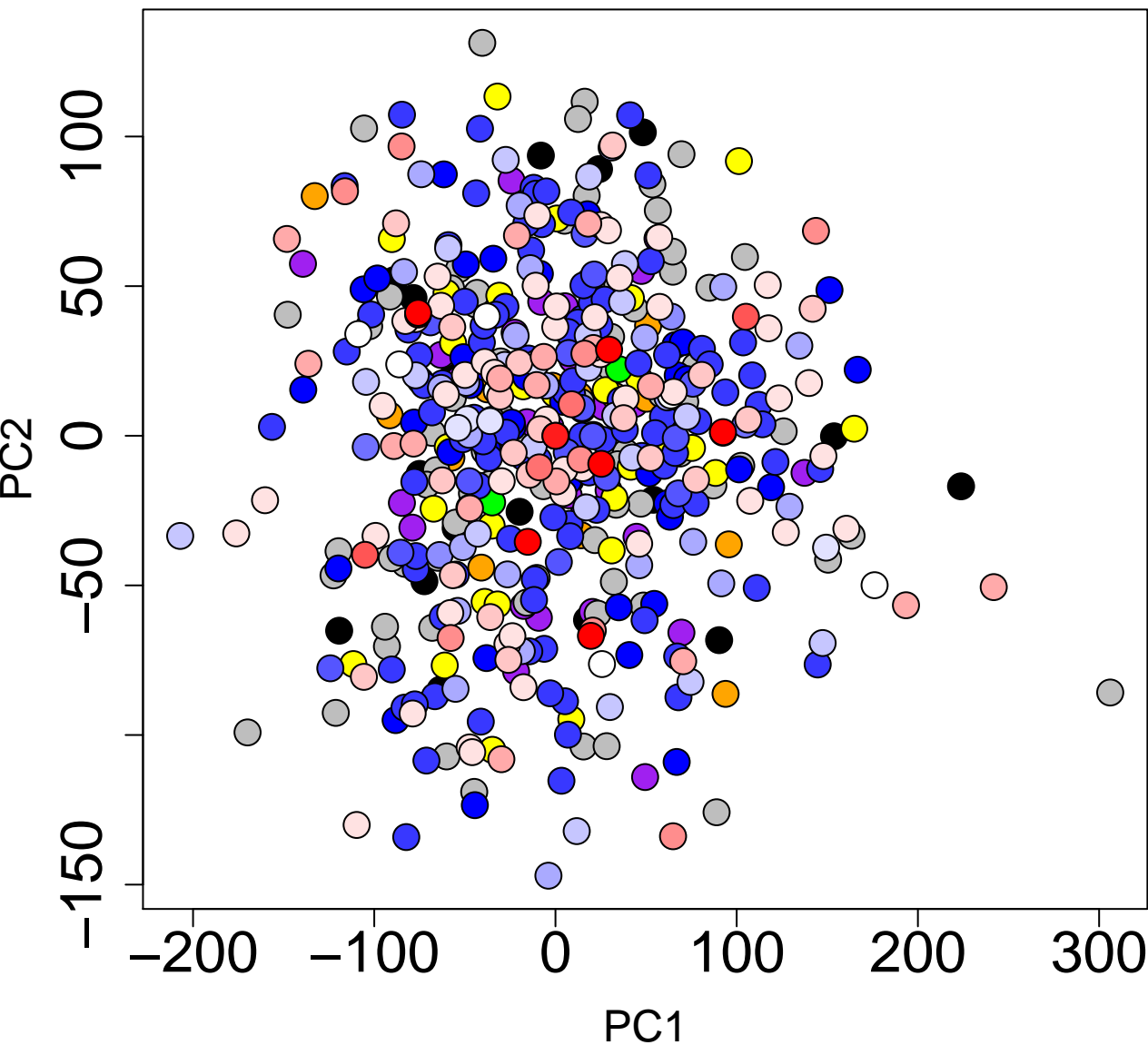
# Brain Lower Grade Glioma Uncorrected – Tissue Source Site



**Brain Lower Grade Glioma Corrected – Batch Number**

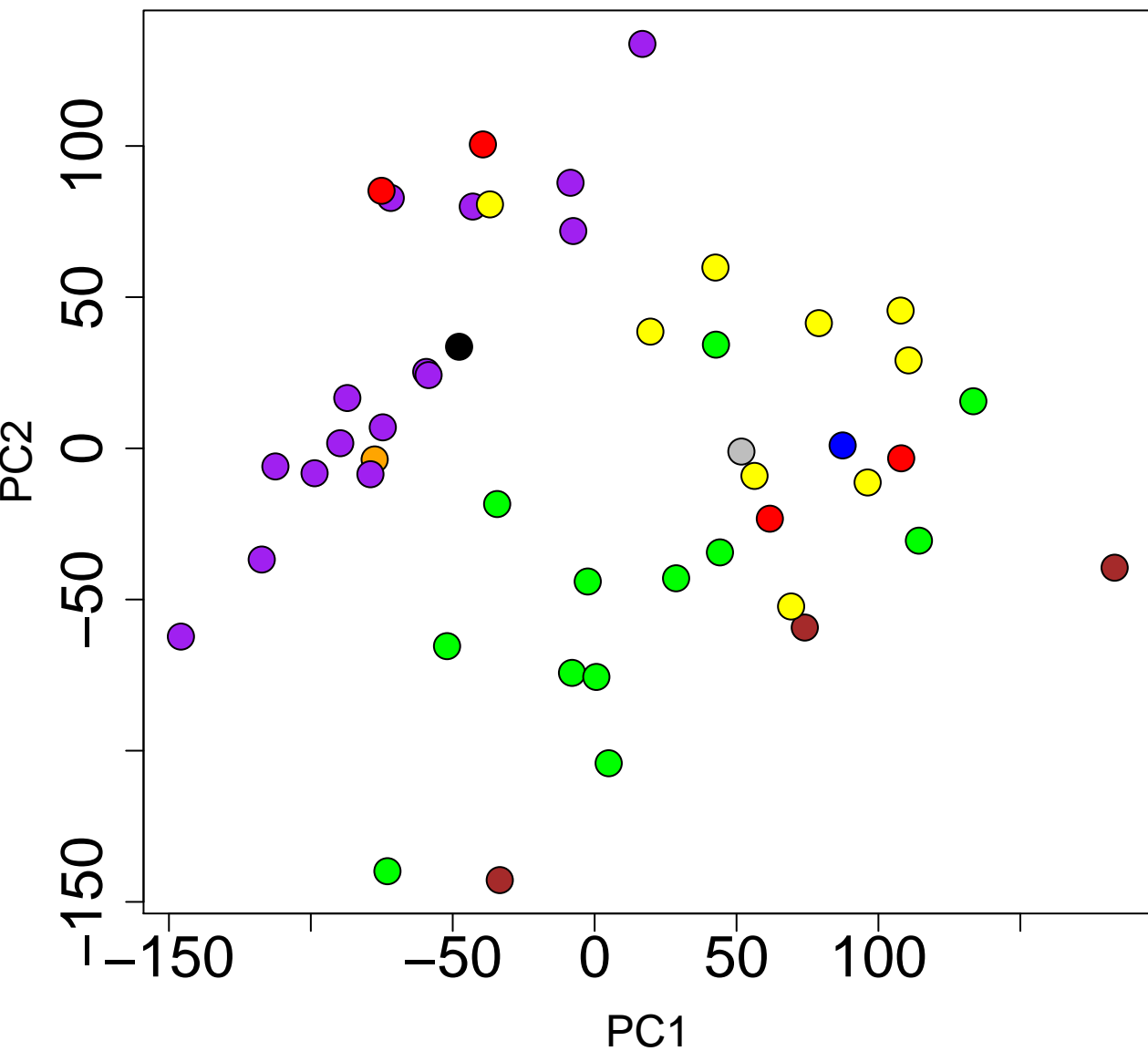


# Brain Lower Grade Glioma Corrected – Tissue Source Site

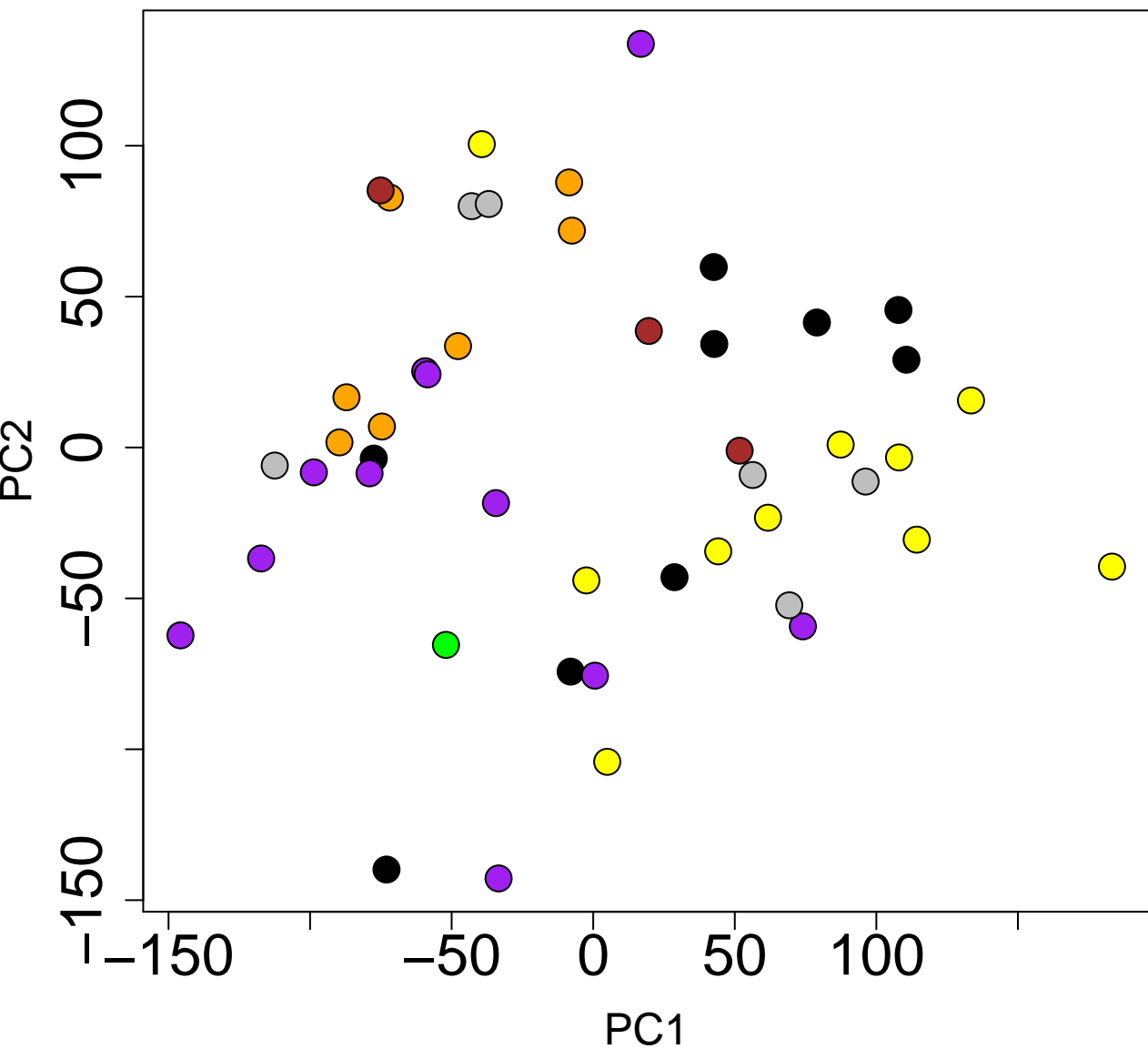




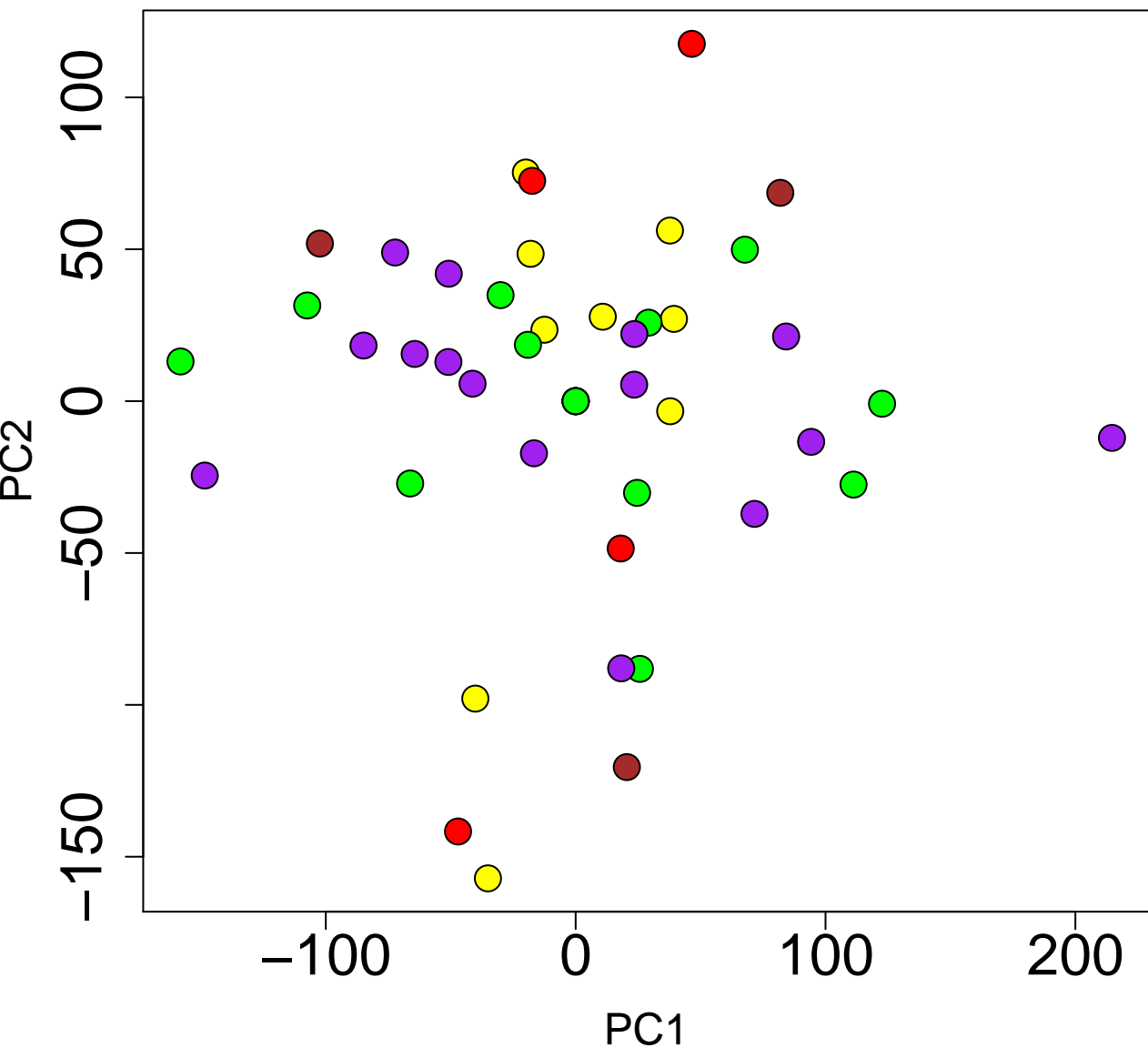
Lymphoid Neoplasm Diffuse Large B-cell Lymphoma Uncorrected – Batch Nu



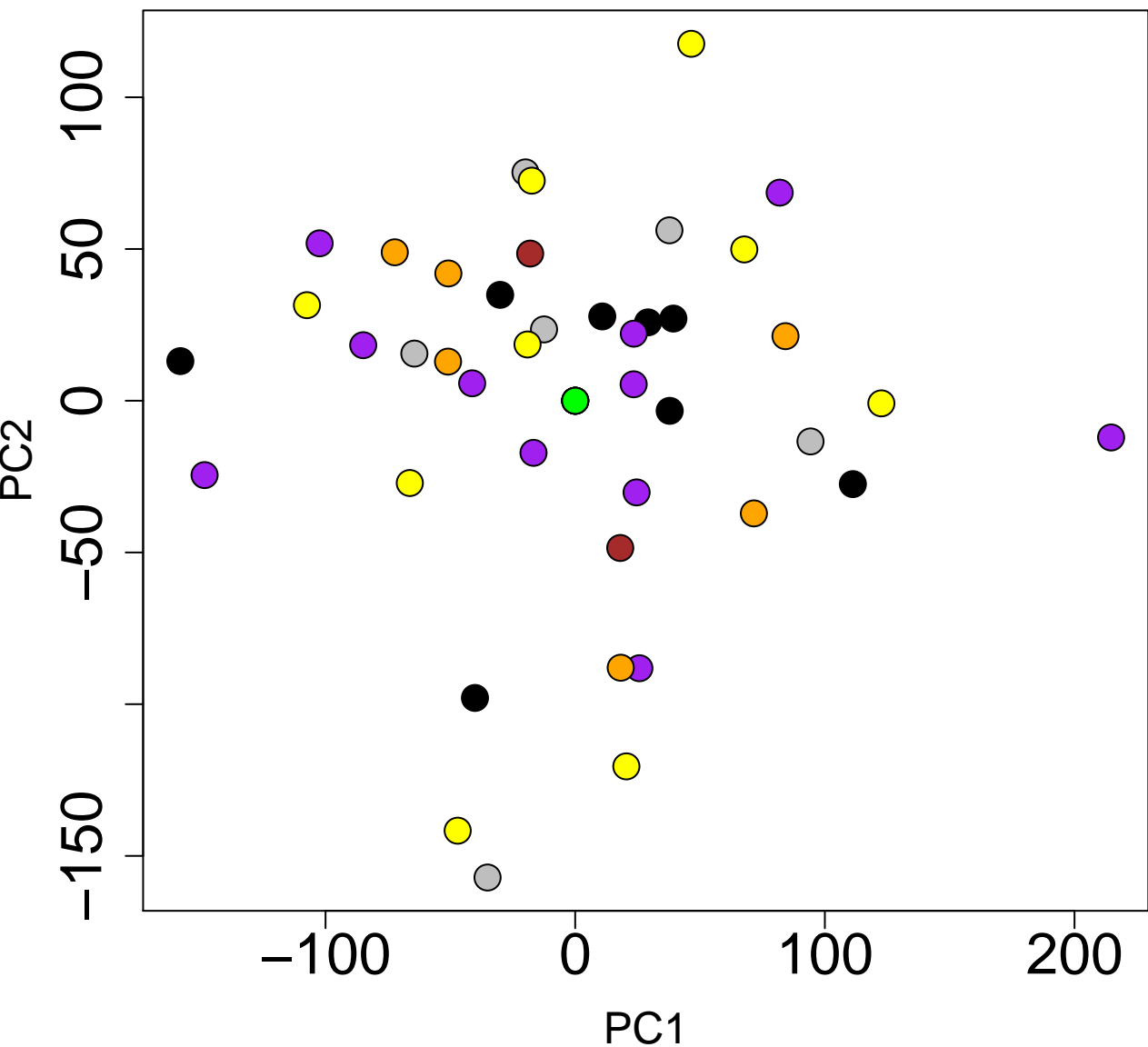
Phoid Neoplasm Diffuse Large B-cell Lymphoma Uncorrected – Tissue Sou



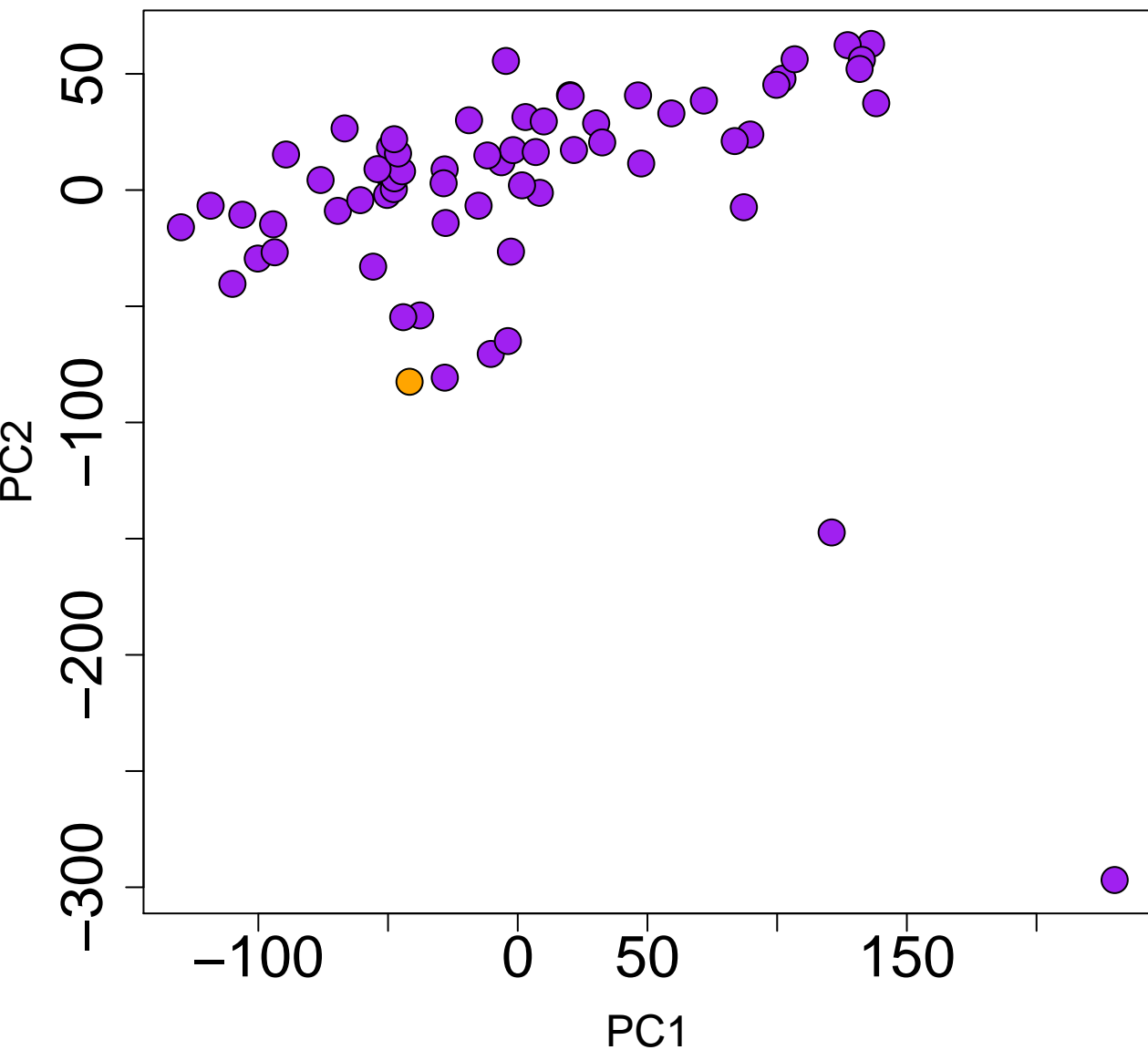
Lymphoid Neoplasm Diffuse Large B-cell Lymphoma Corrected – Batch Nur



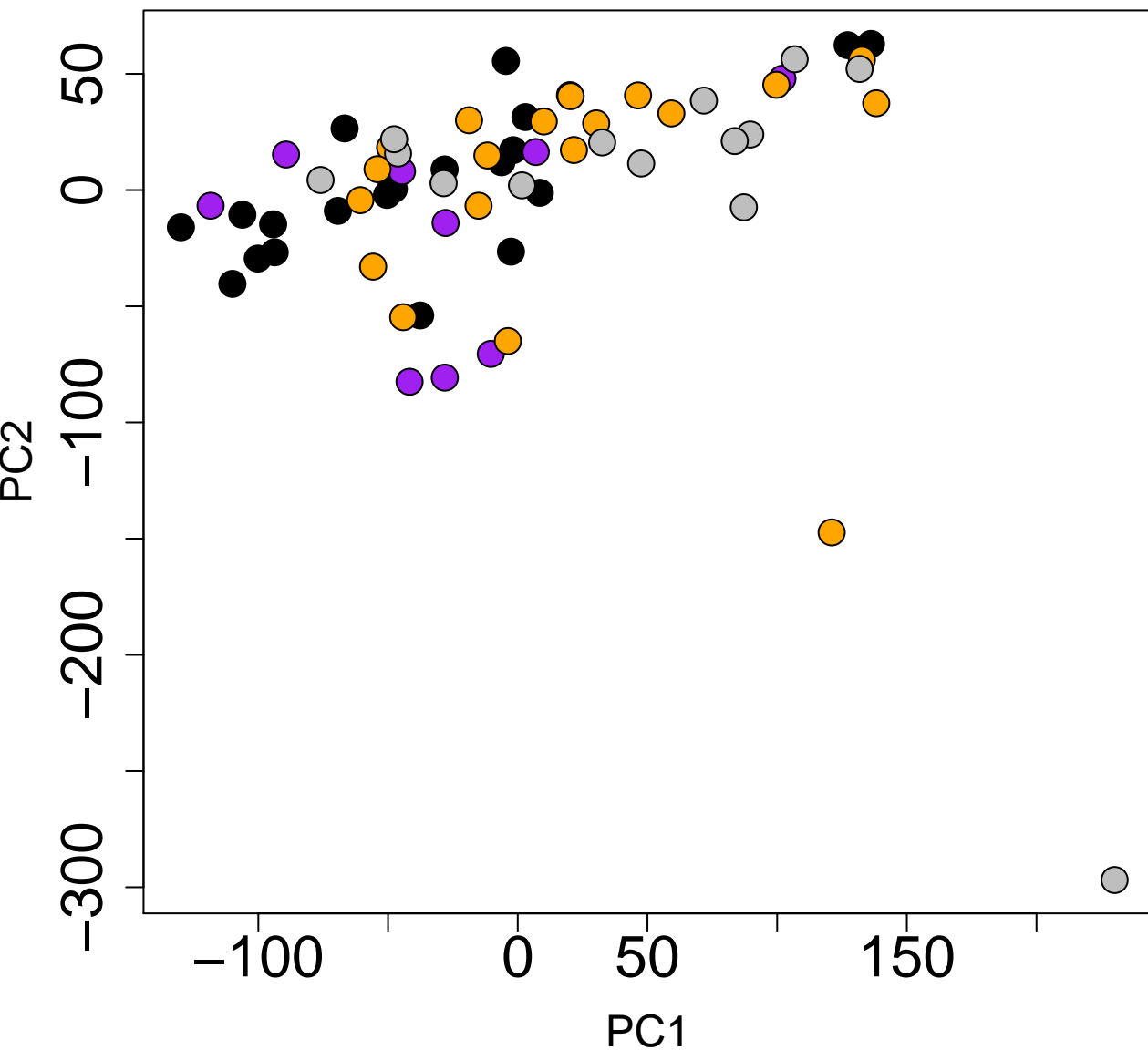
Amphoid Neoplasm Diffuse Large B-cell Lymphoma Corrected – Tissue Sour



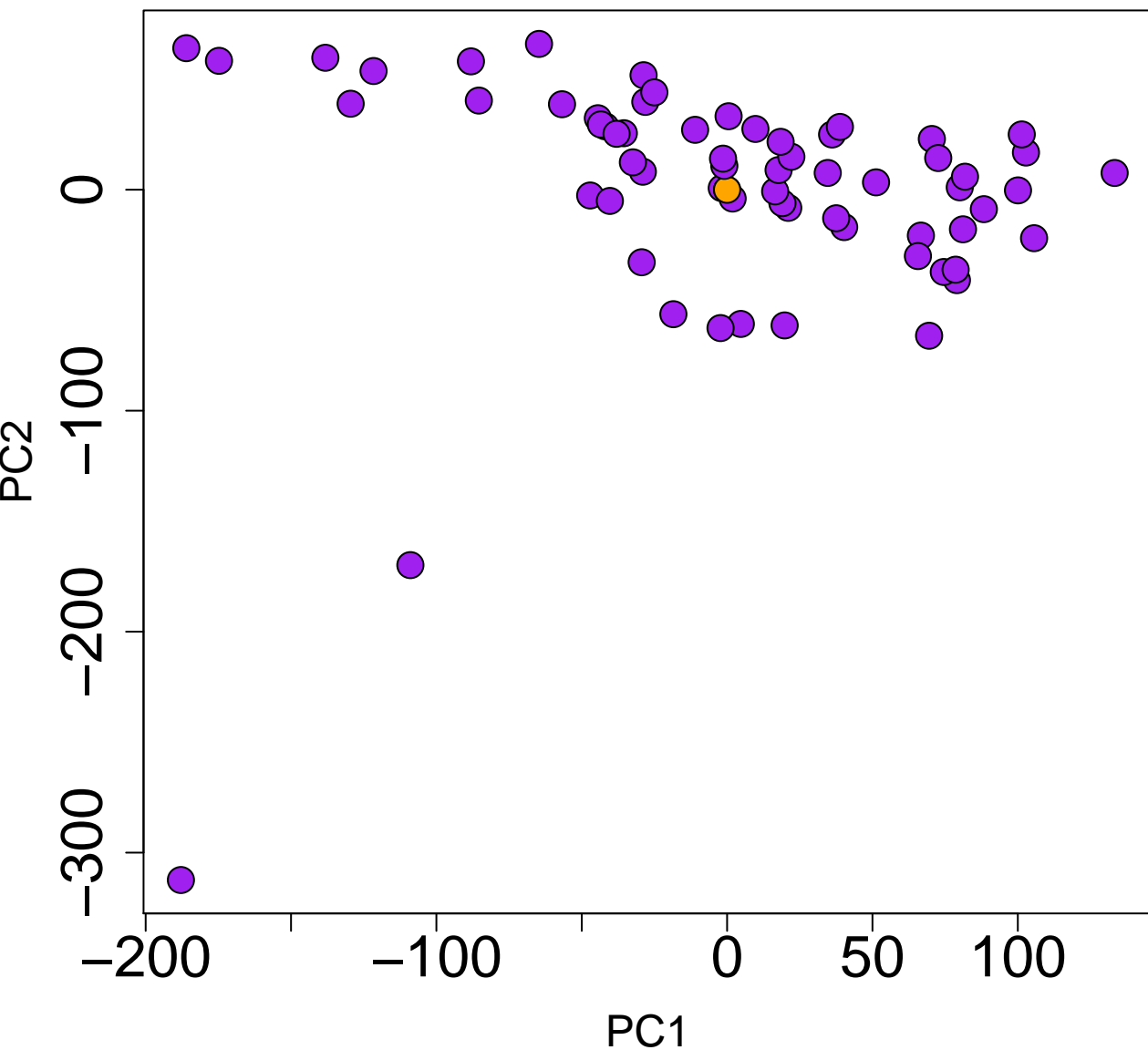
**Kidney Chromophobe Uncorrected – Batch Number**



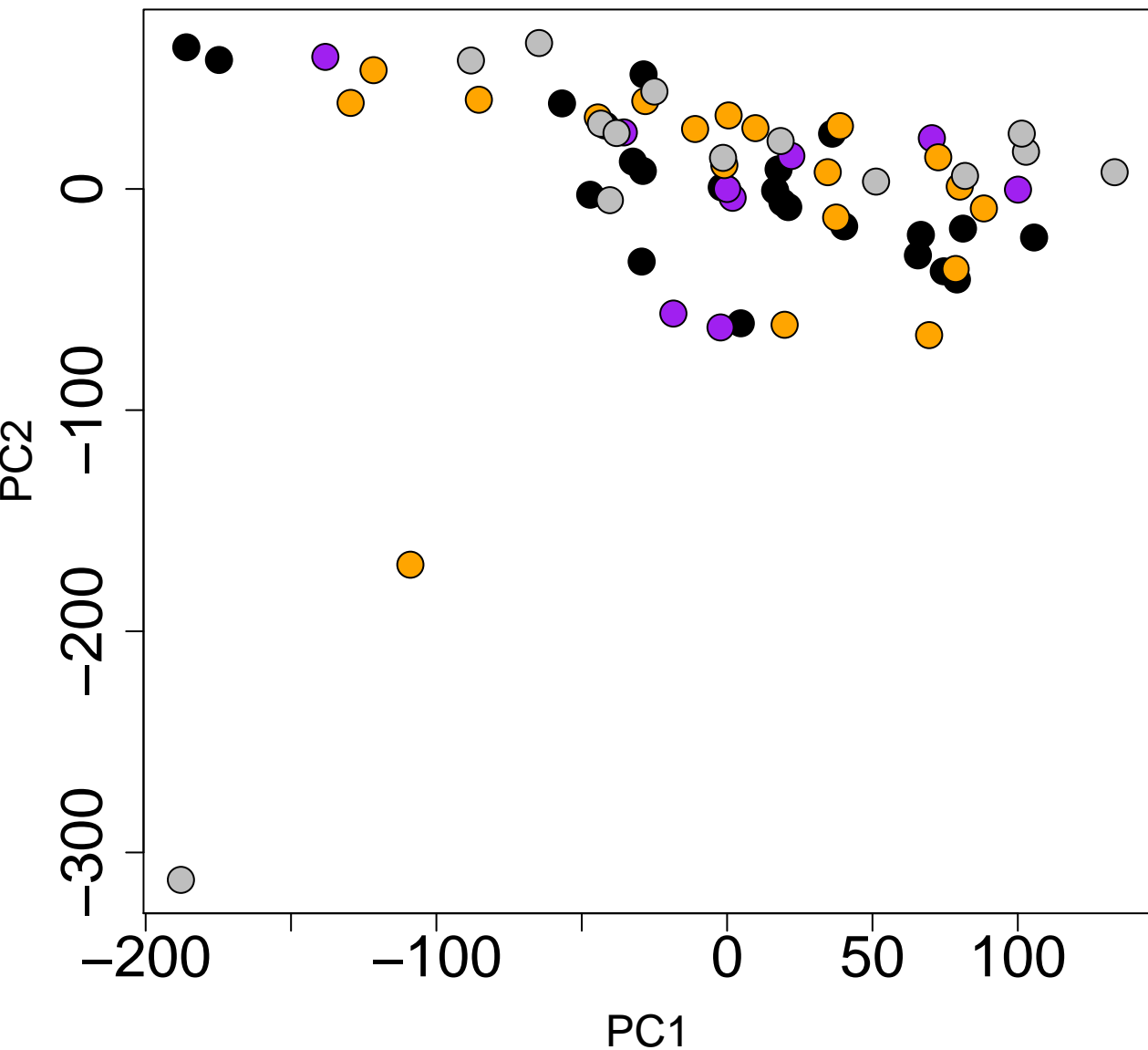
# Kidney Chromophobe Uncorrected – Tissue Source Site



Kidney Chromophobe Corrected – Batch Number

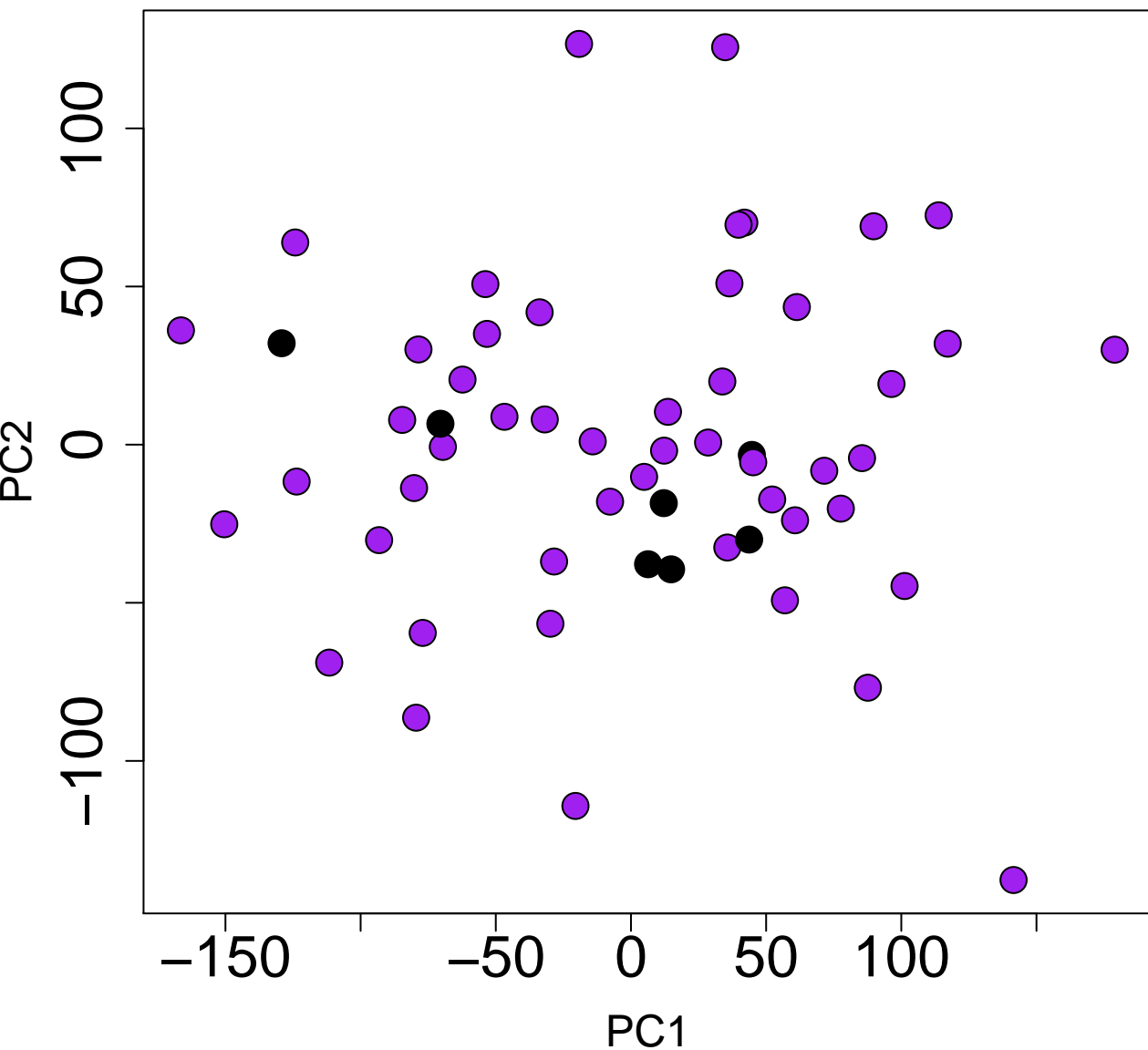


**Kidney Chromophobe Corrected – Tissue Source Site**

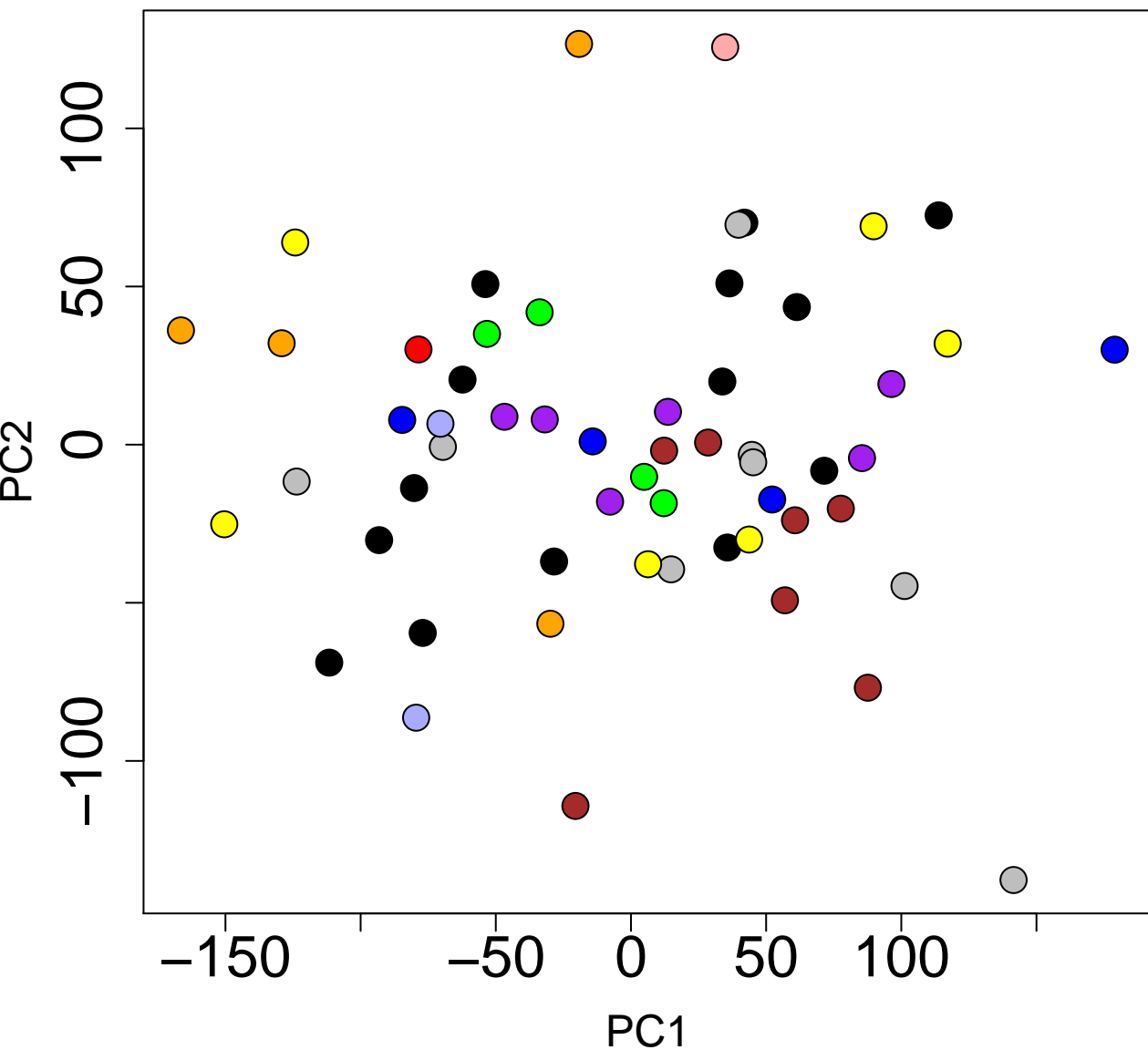




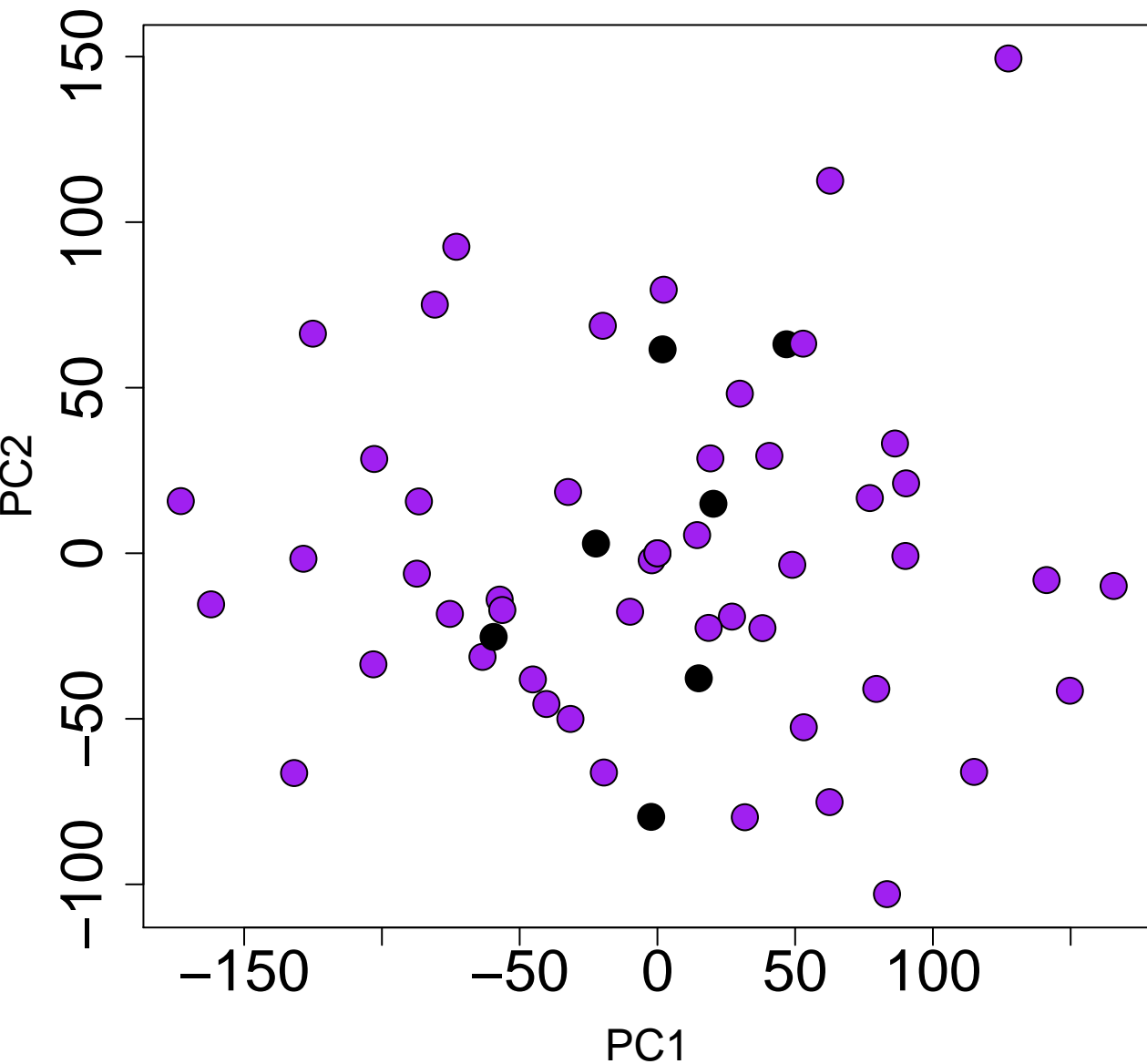
**Uterine Carcinosarcoma Uncorrected – Batch Number**



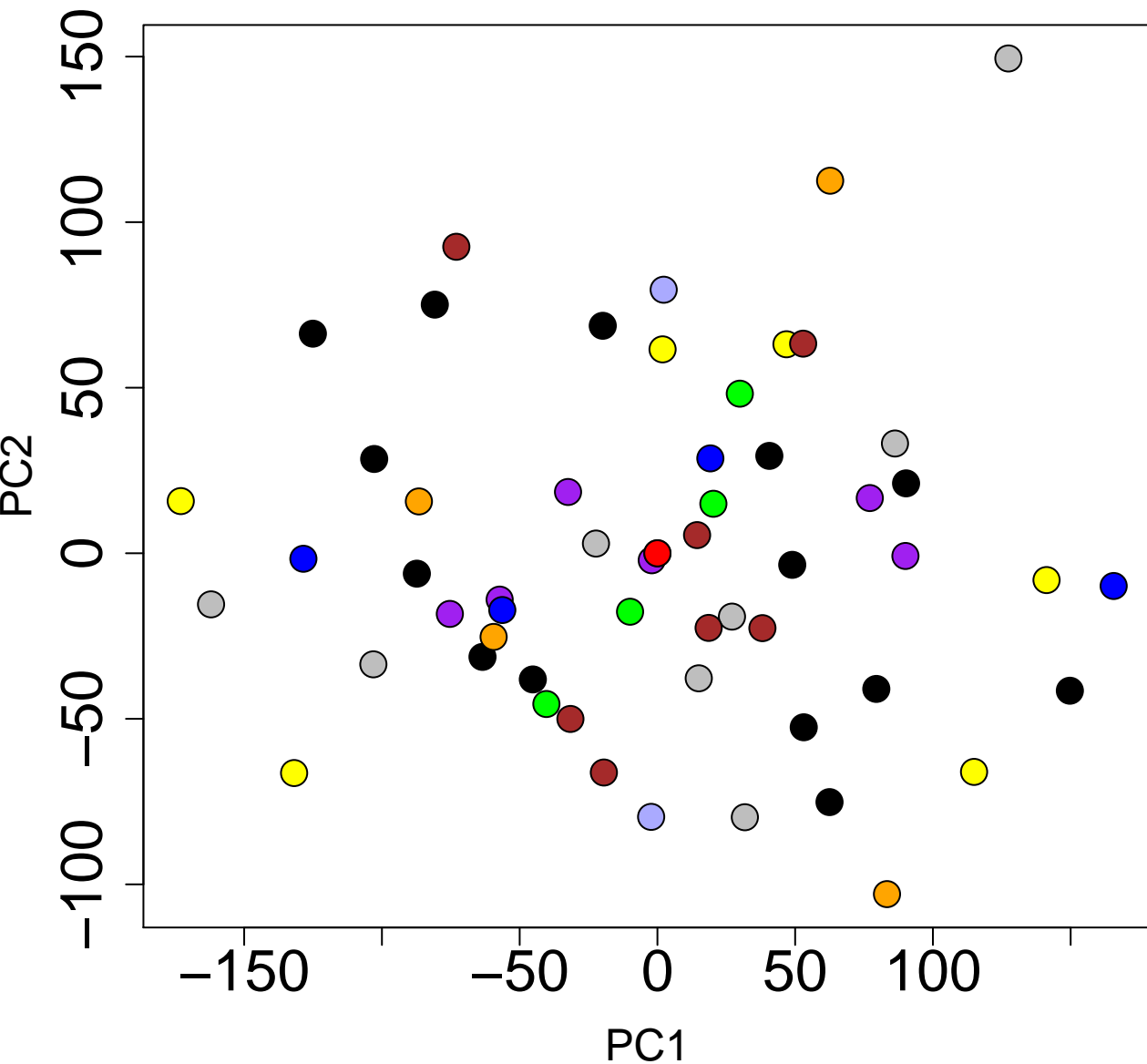
# Uterine Carcinosarcoma Uncorrected – Tissue Source Site



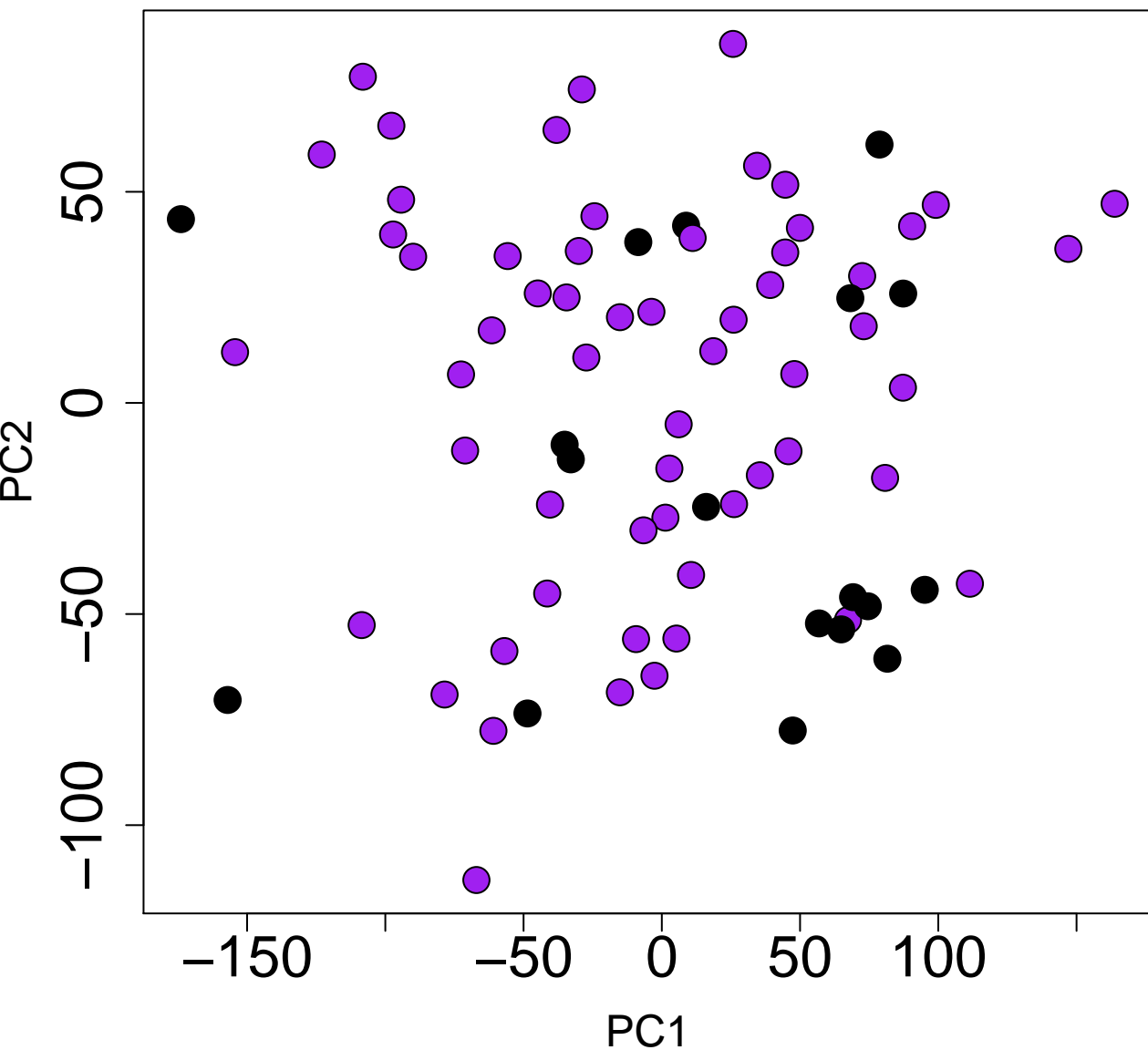
## Uterine Carcinosarcoma Corrected – Batch Number



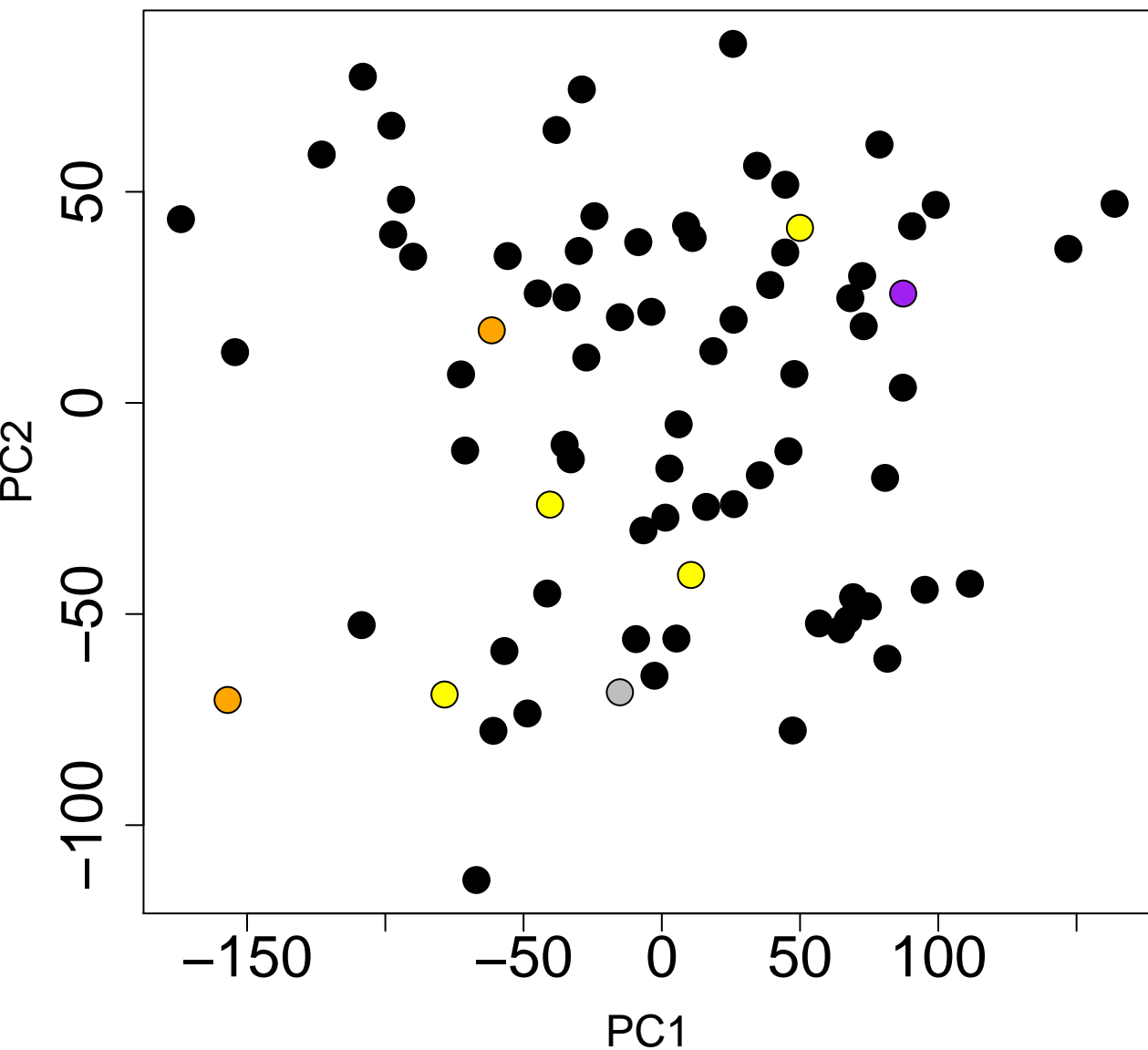
# Uterine Carcinosarcoma Corrected – Tissue Source Site



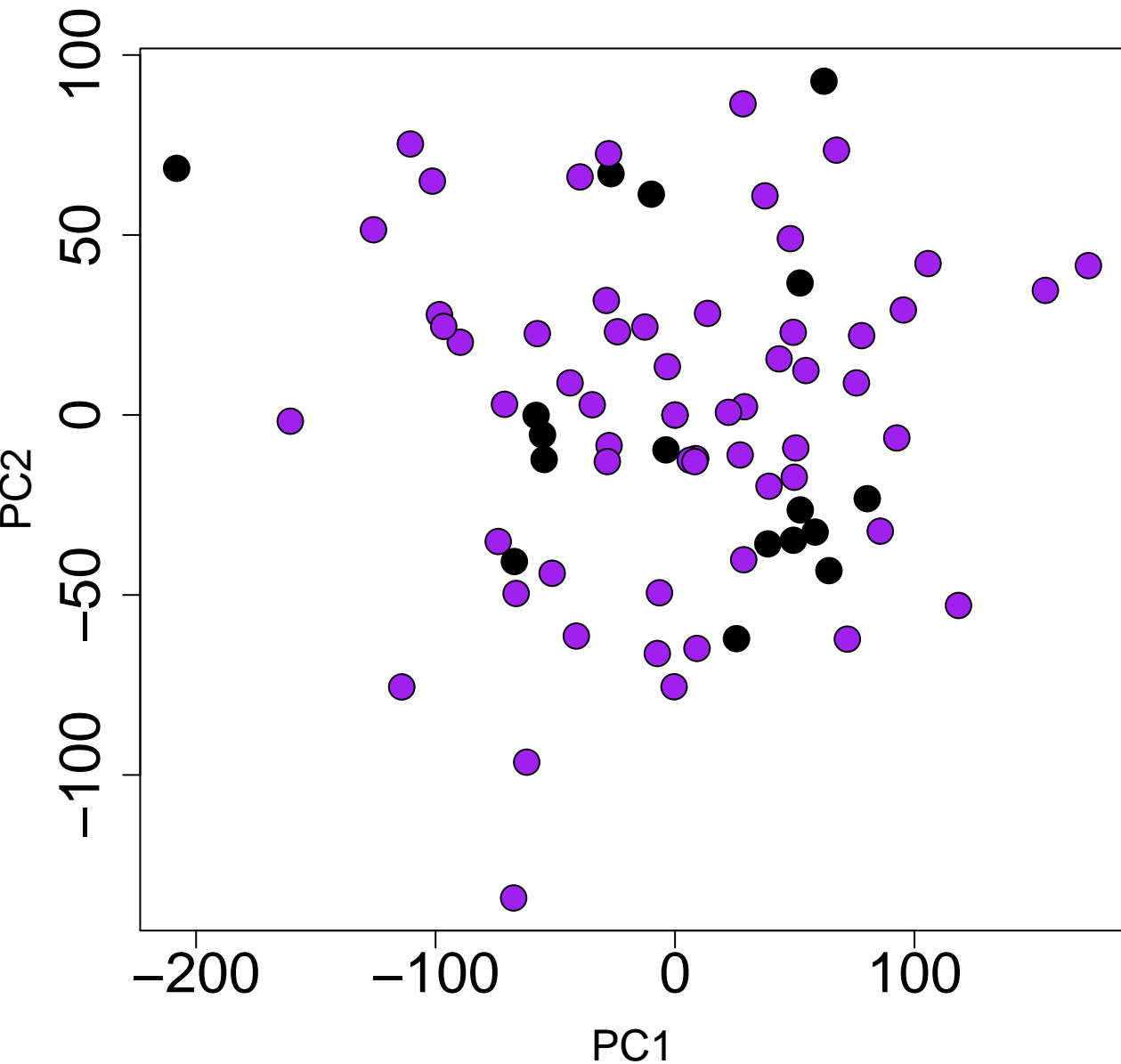
# Adrenocortical carcinoma Uncorrected – Batch Number



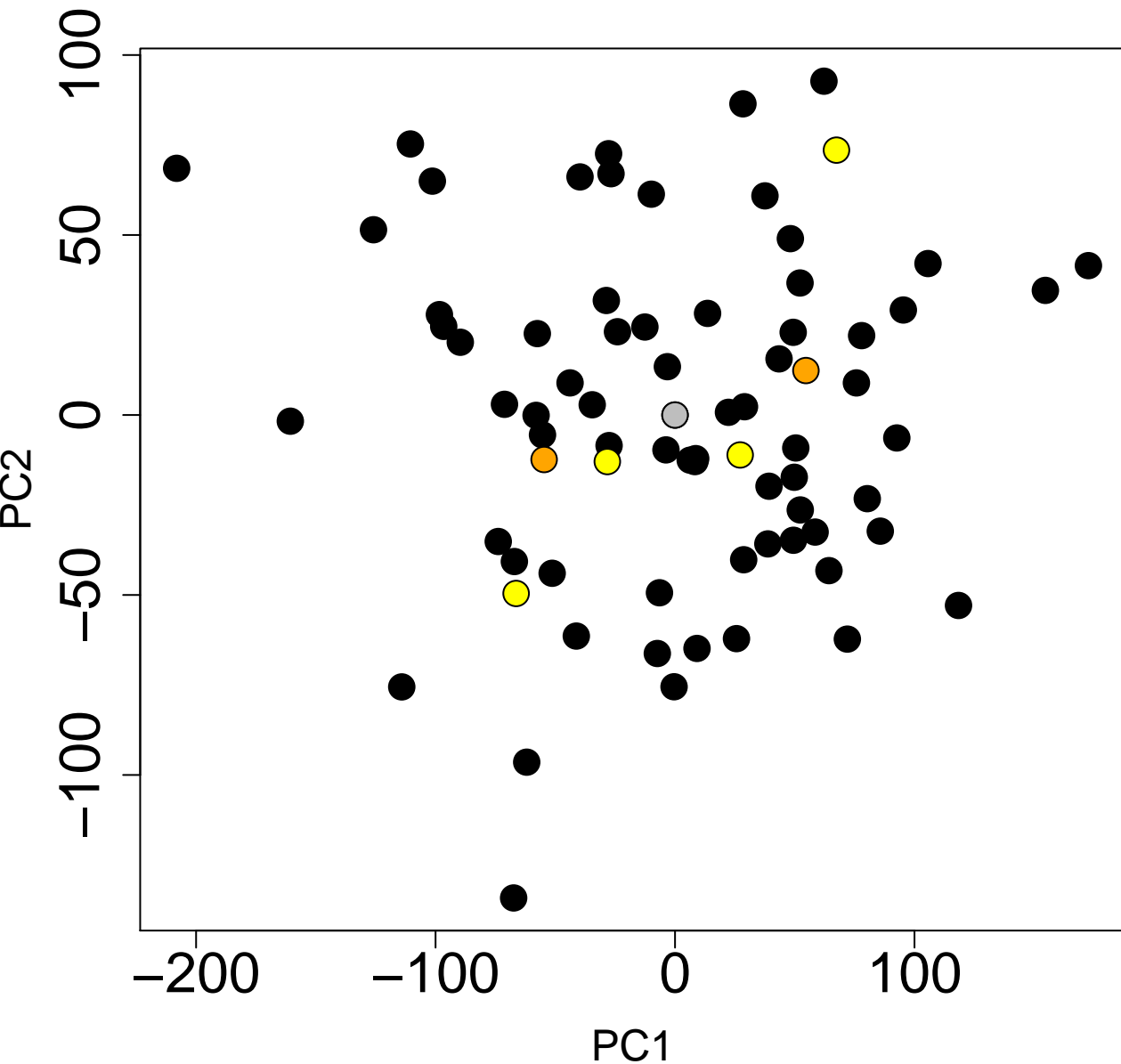
# Adrenocortical carcinoma Uncorrected – Tissue Source Site



Adrenocortical carcinoma Corrected – Batch Number

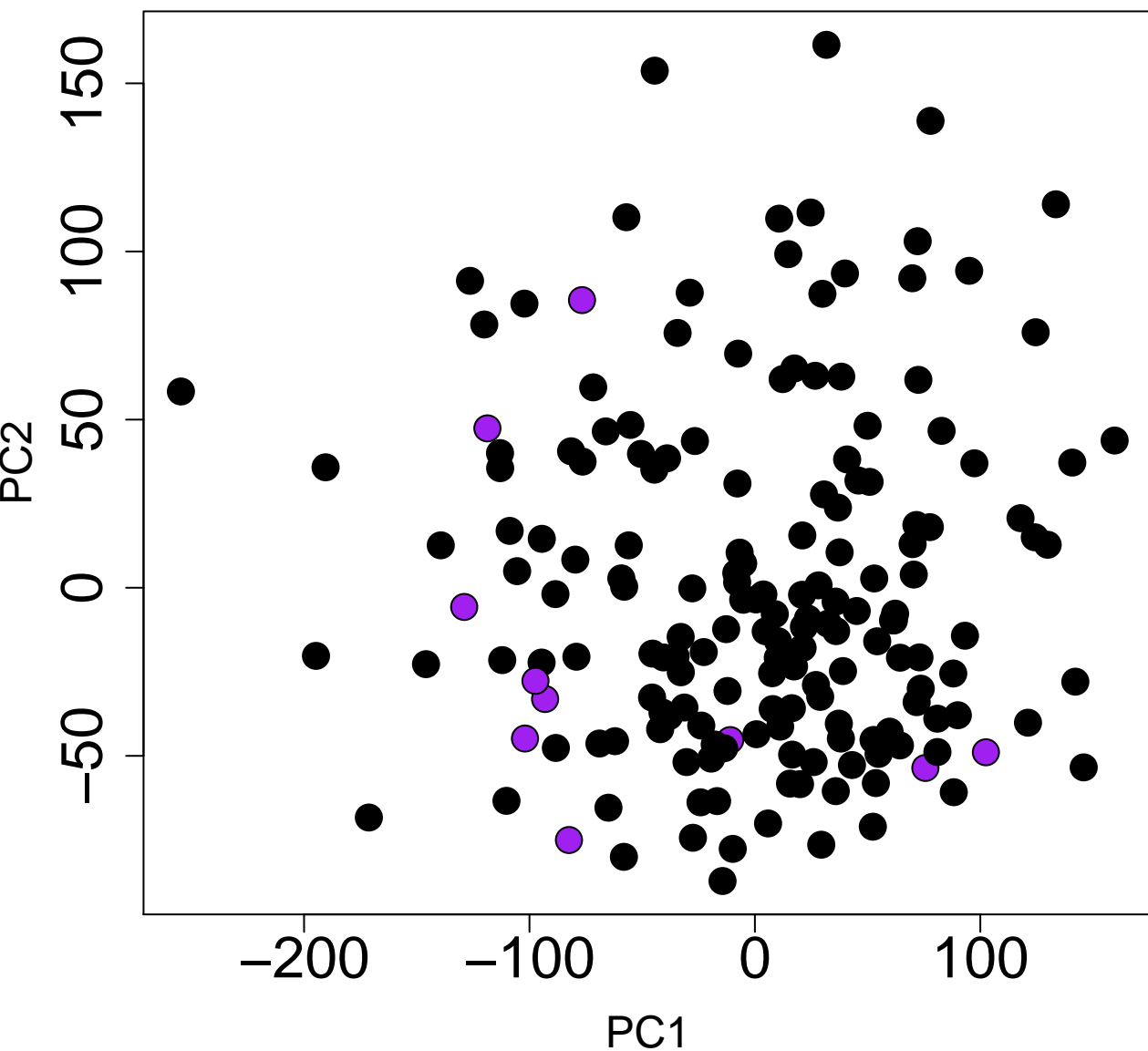


Adrenocortical carcinoma Corrected – Tissue Source Site

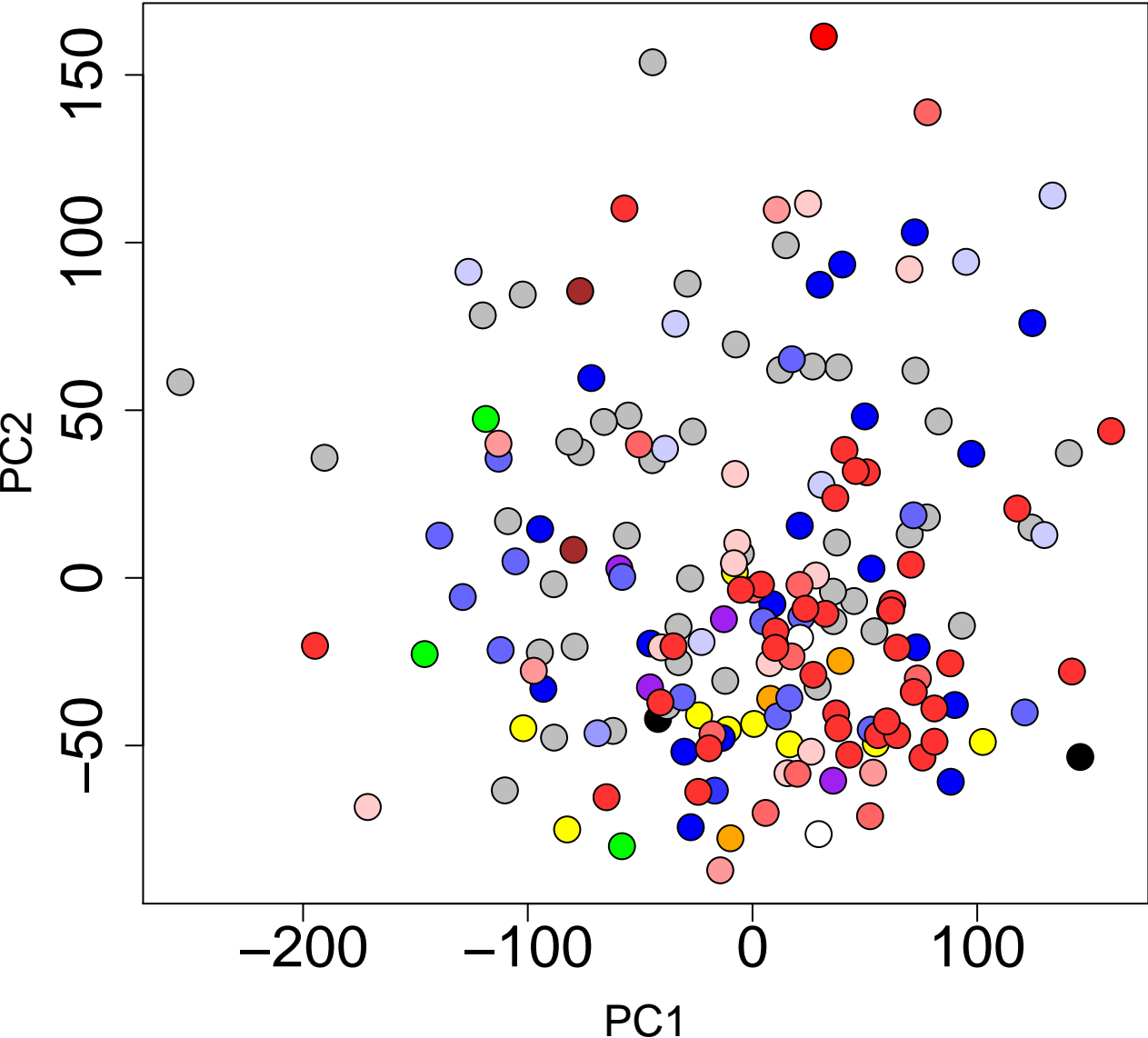




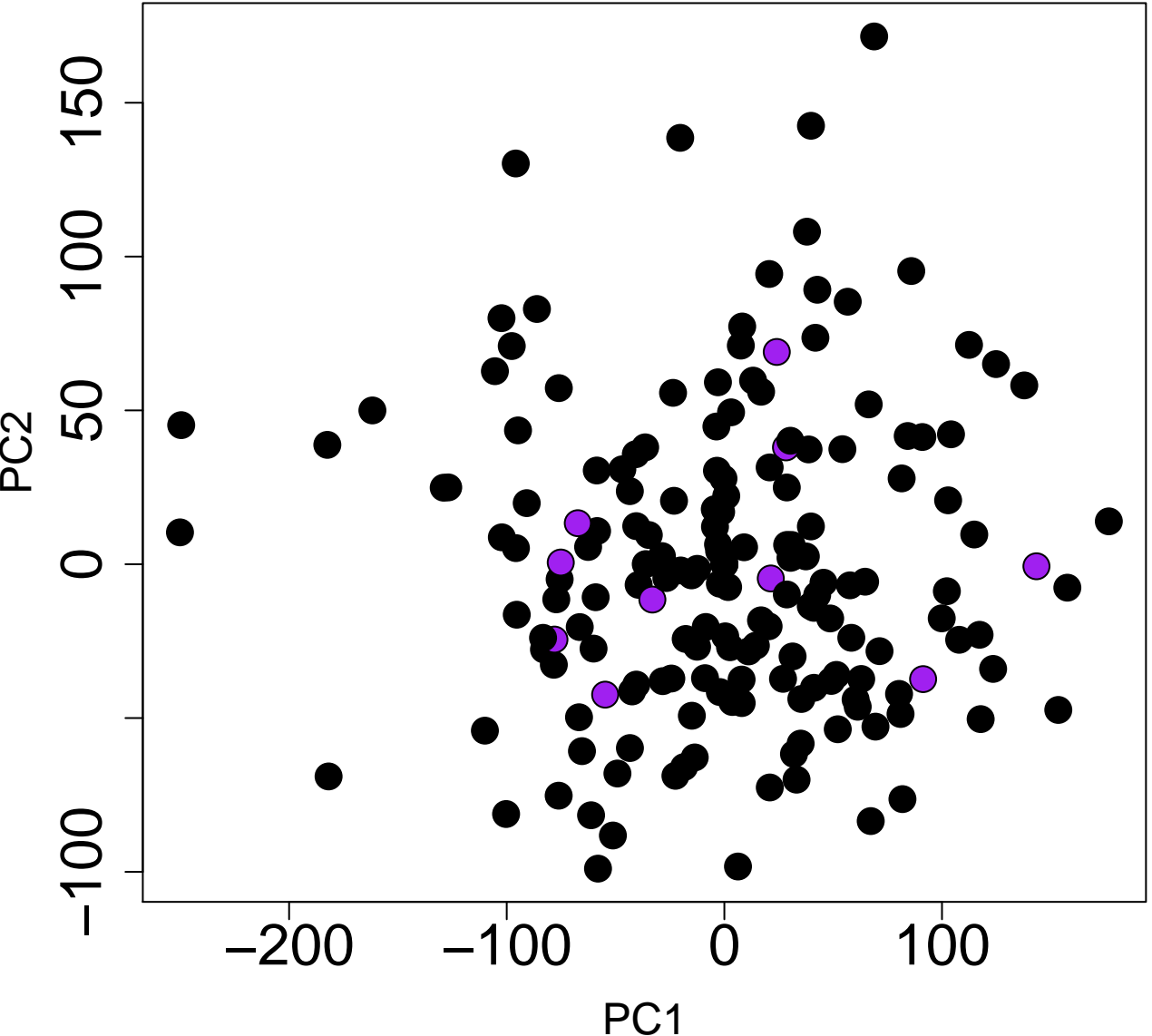
# Pheochromocytoma and Paraganglioma Uncorrected – Batch Number



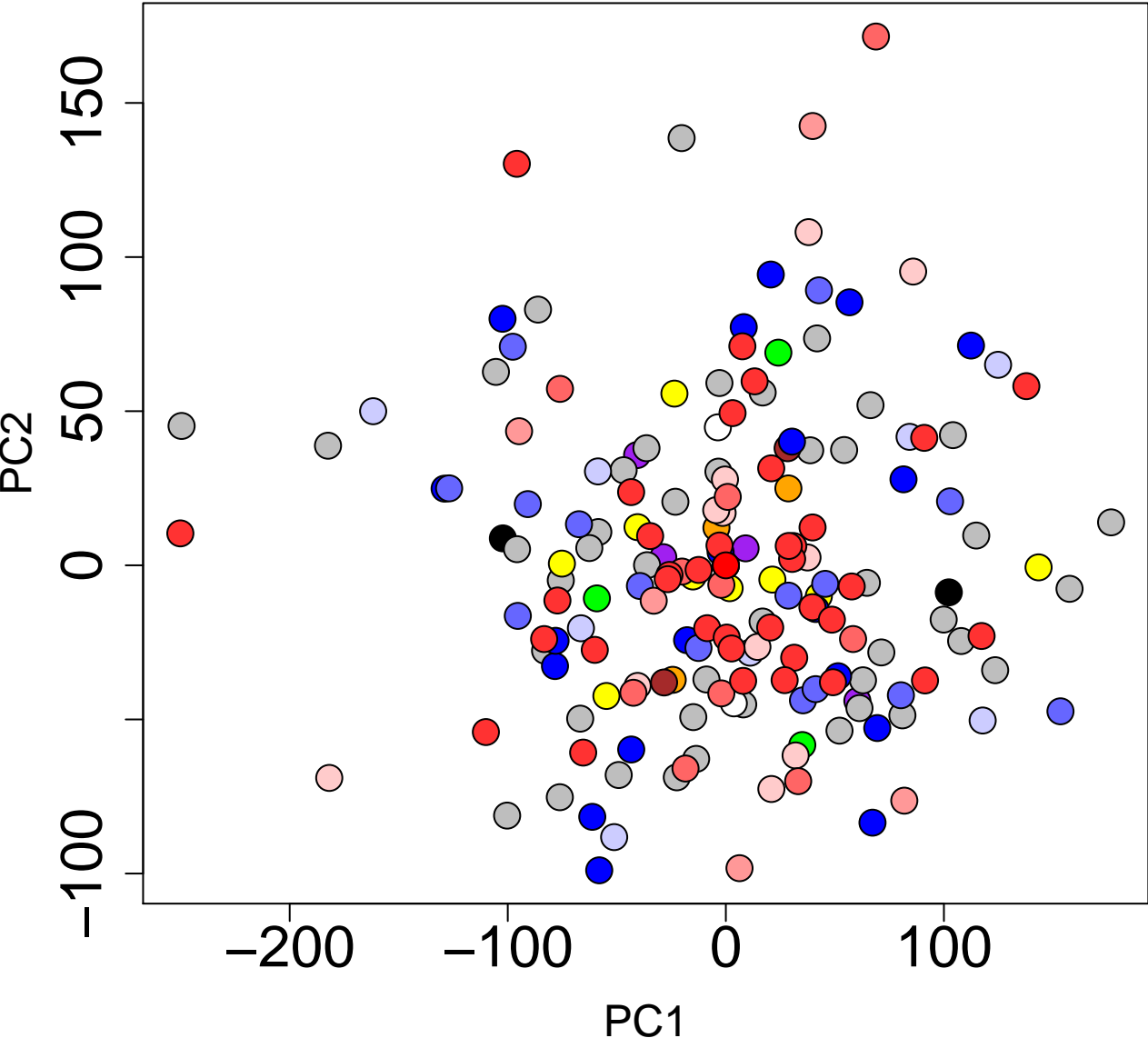
**Pheochromocytoma and Paraganglioma Uncorrected – Tissue Source Site**



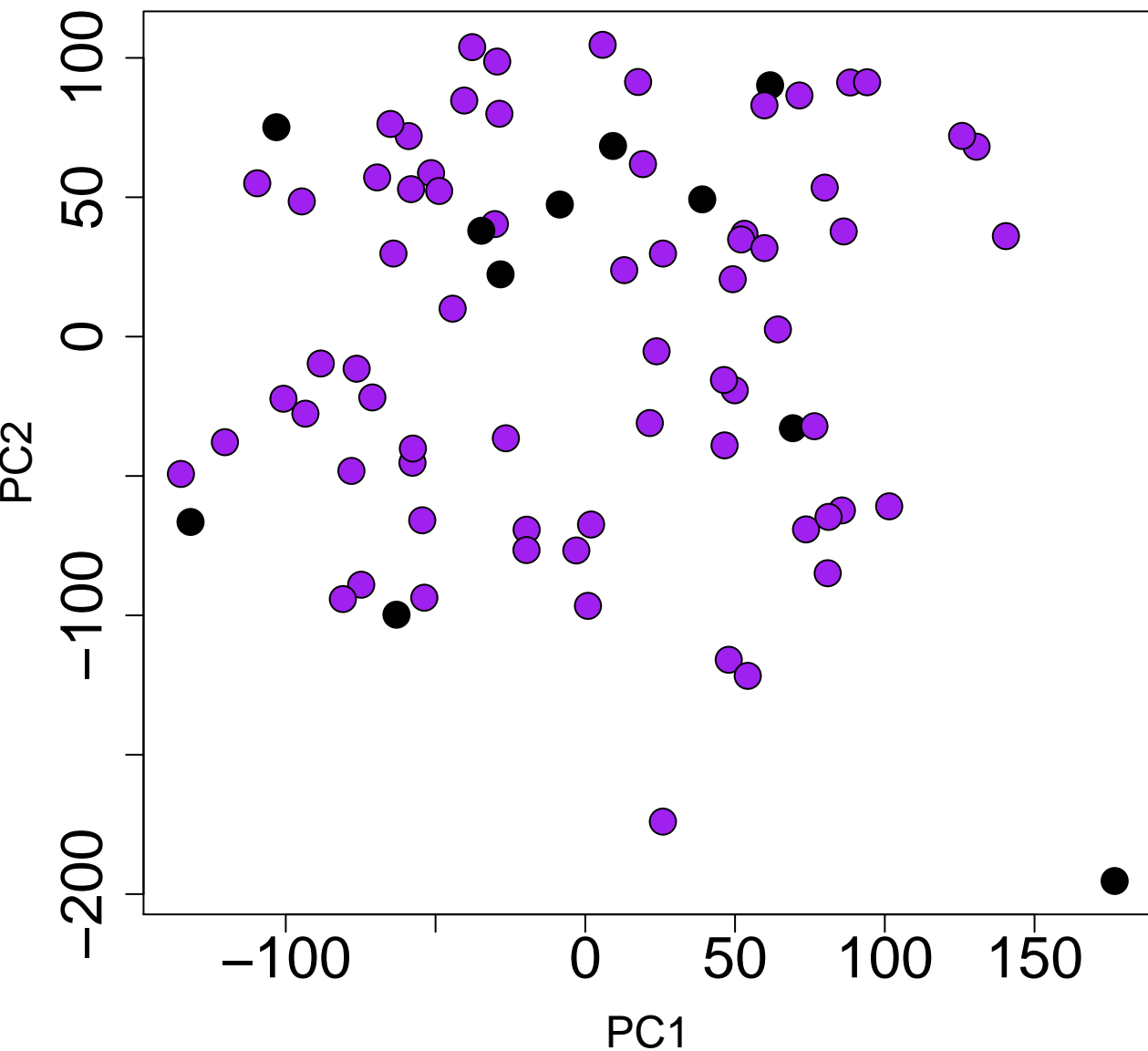
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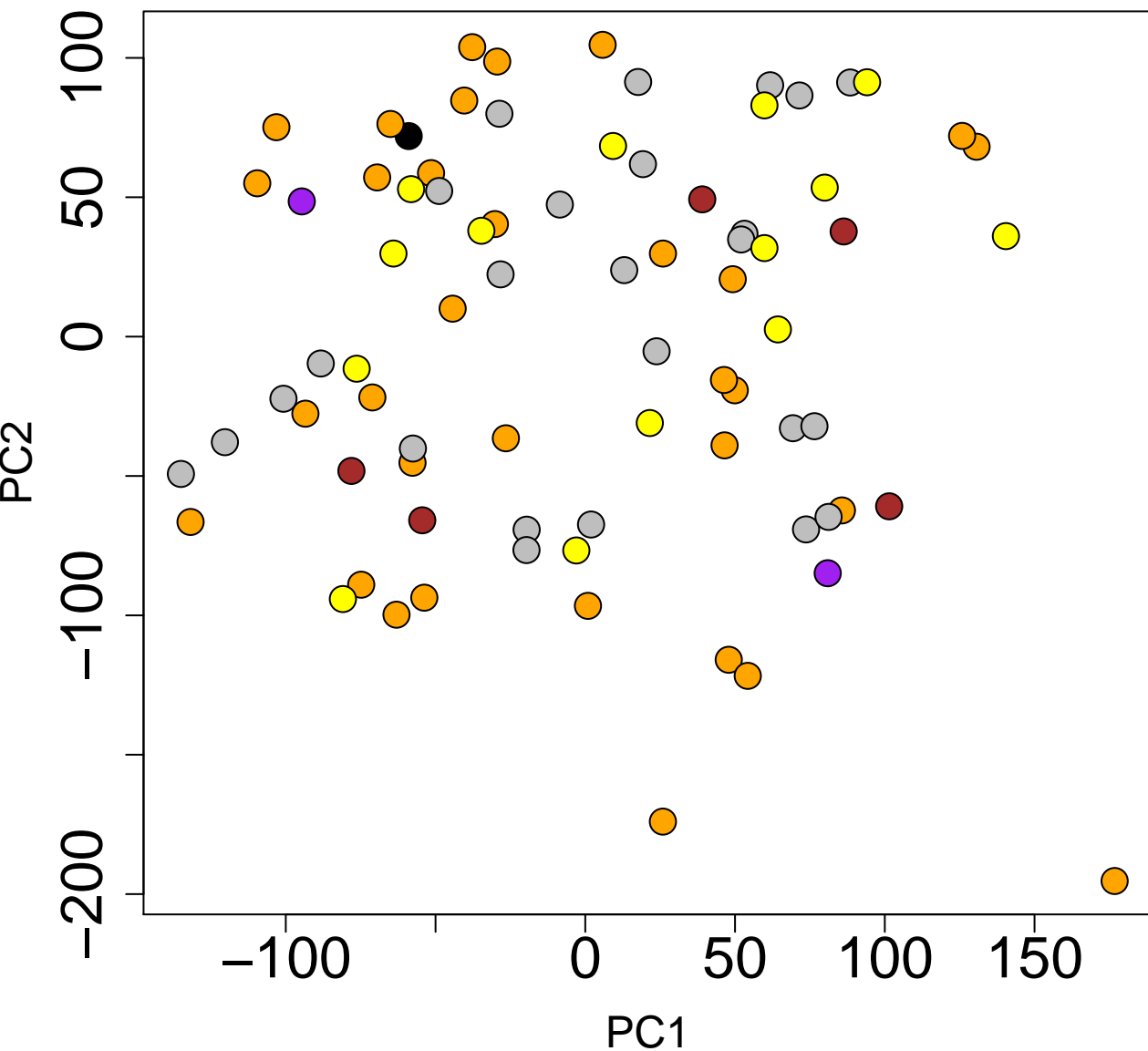
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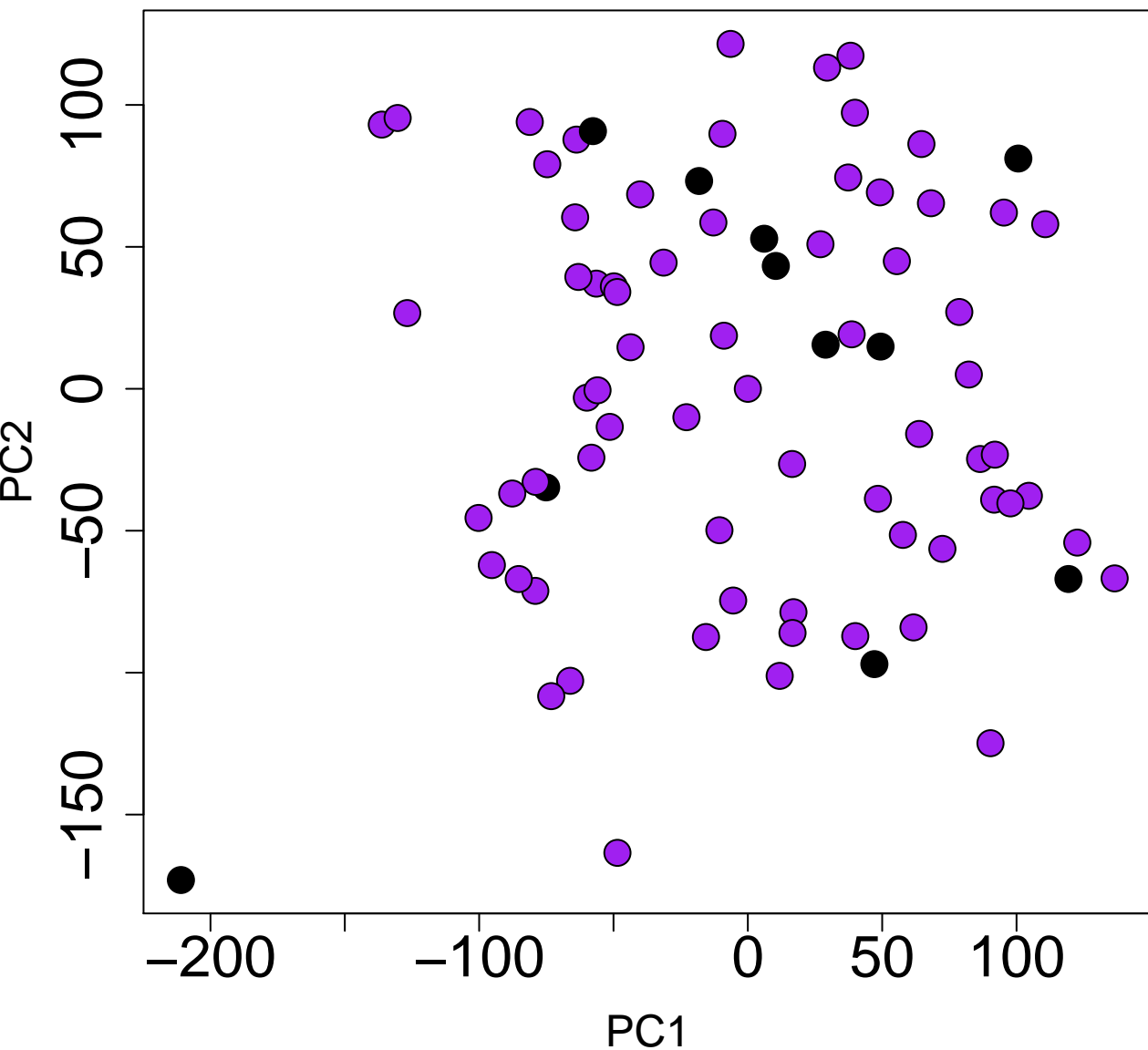
Uveal Melanoma Uncorrected – Batch Number



Uveal Melanoma Uncorrected – Tissue Source Site



Uveal Melanoma Corrected – Batch Number



# Uveal Melanoma Corrected – Tissue Source Site

