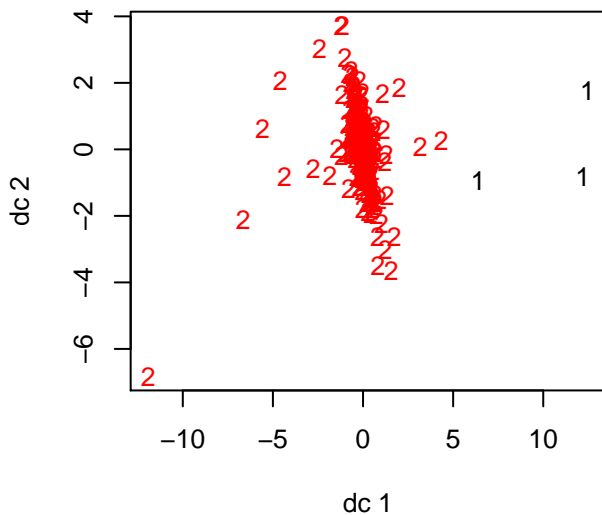
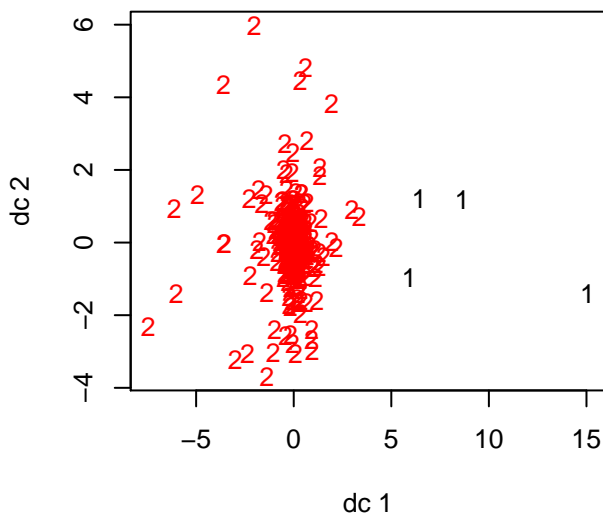


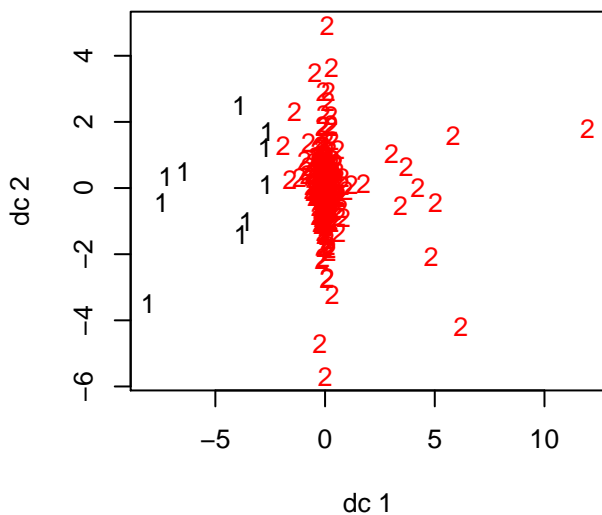
**Autophagy**



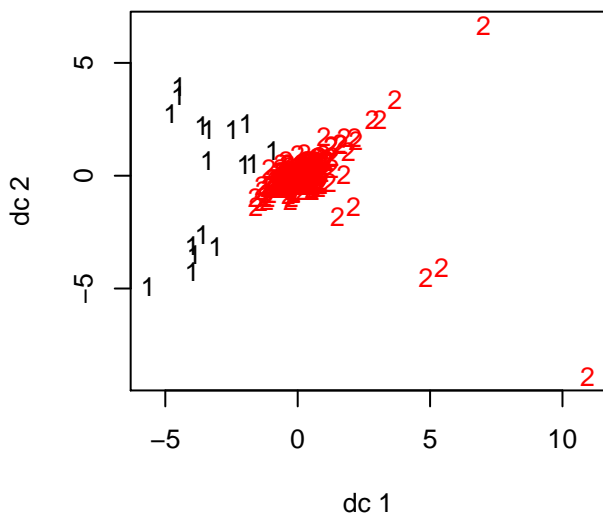
**DNA Repair**



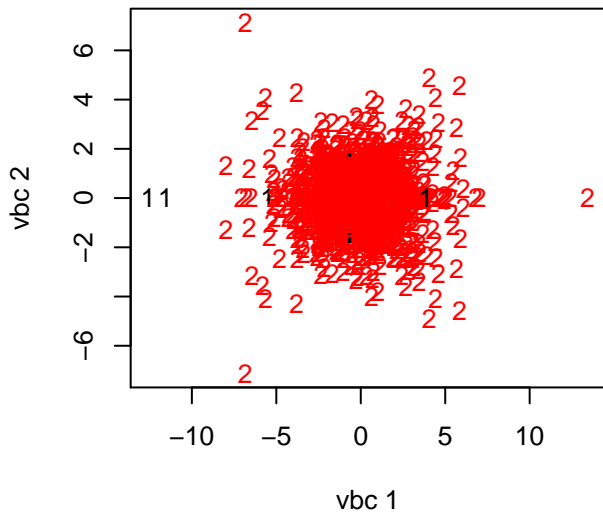
**Fatty acid oxidation**



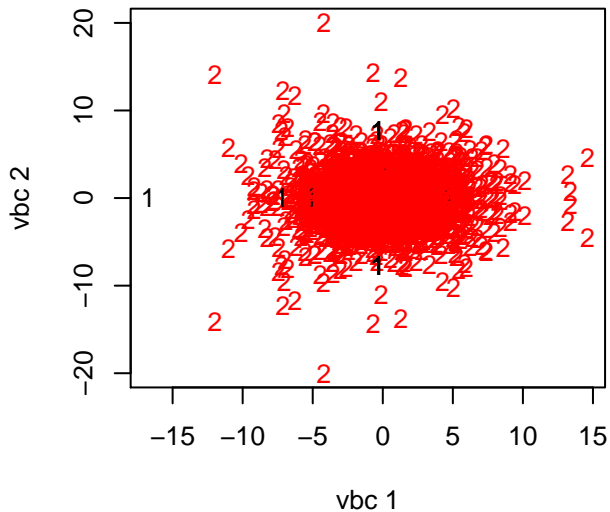
**Response to toxic substance**



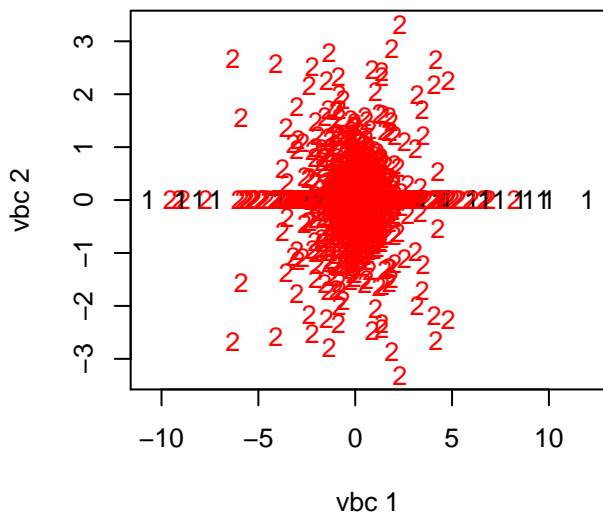
**Autophagy**



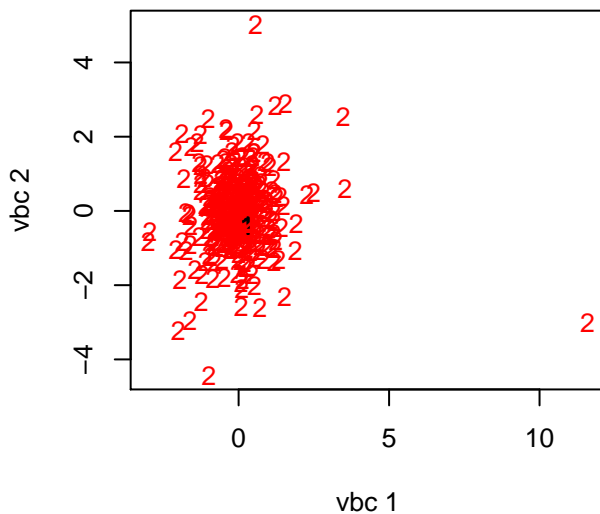
**DNA Repair**



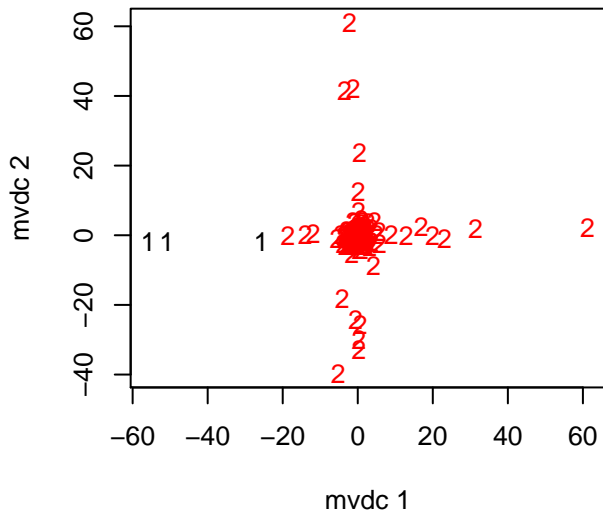
**Fatty acid oxidation**



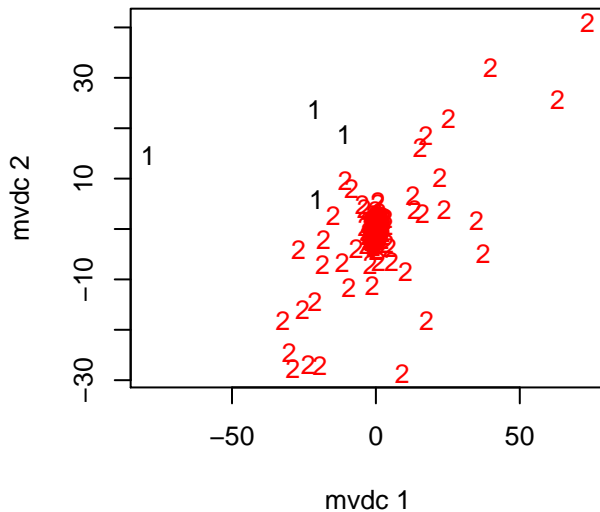
**Response to toxic substance**



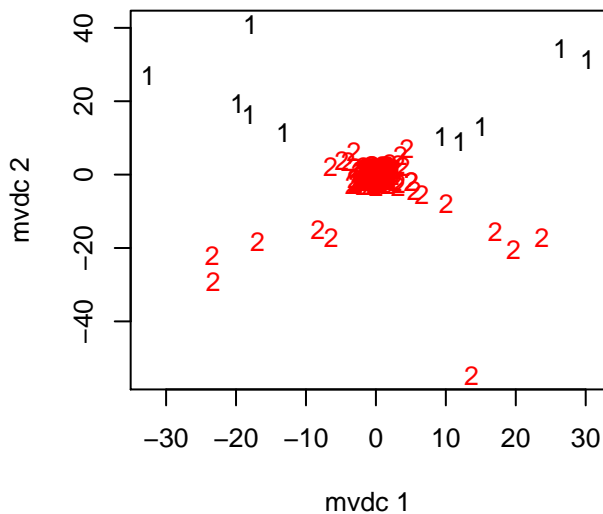
**Autophagy**



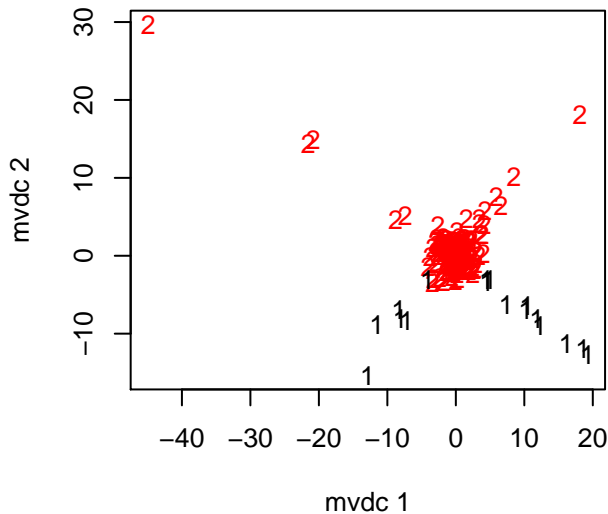
**DNA Repair**



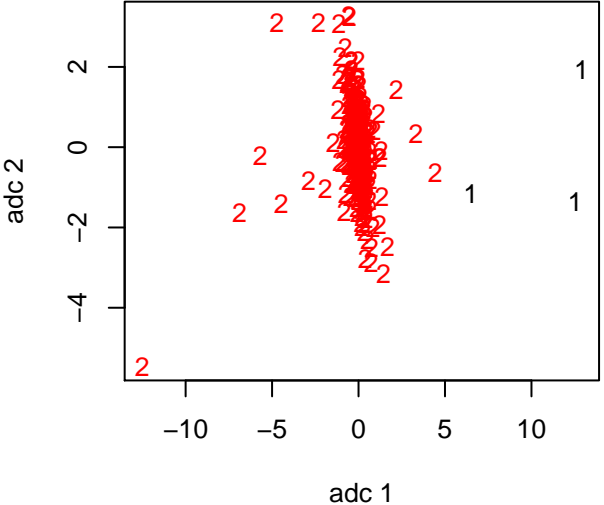
**Fatty acid oxidation**



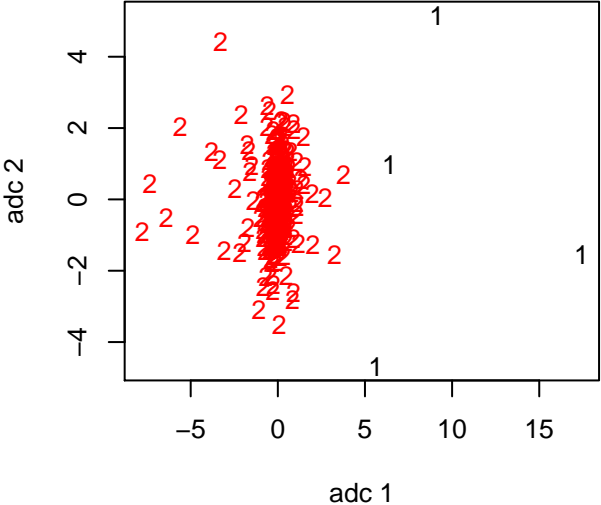
**Response to toxic substance**



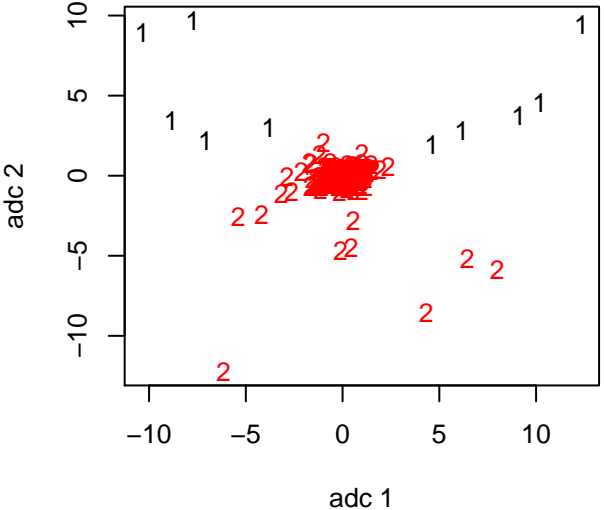
# Autophagy



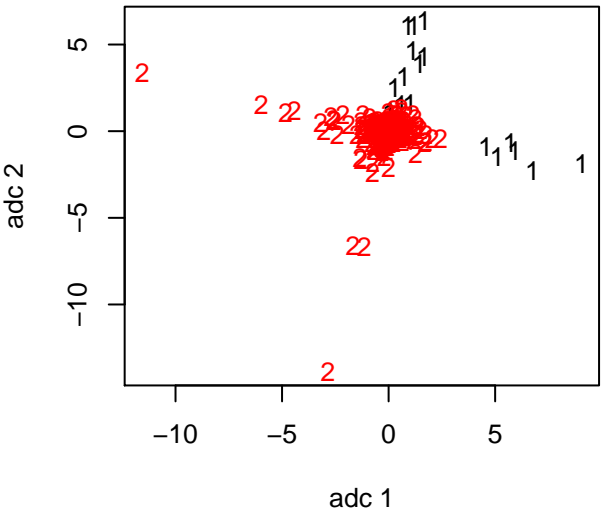
# DNA Repair



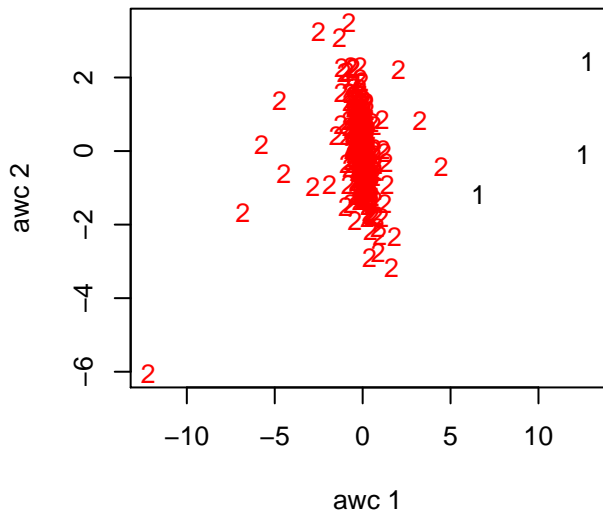
# Fatty acid oxidation



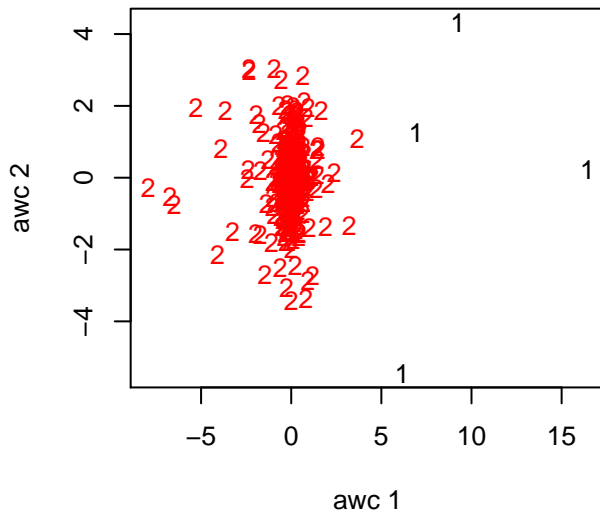
## Response to toxic substance



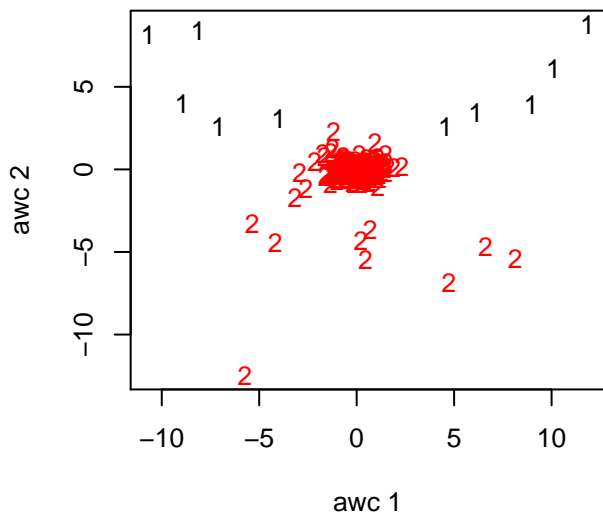
**Autophagy**



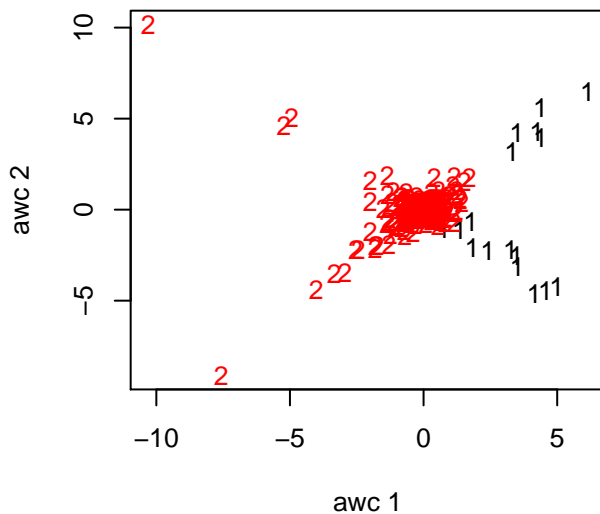
**DNA Repair**



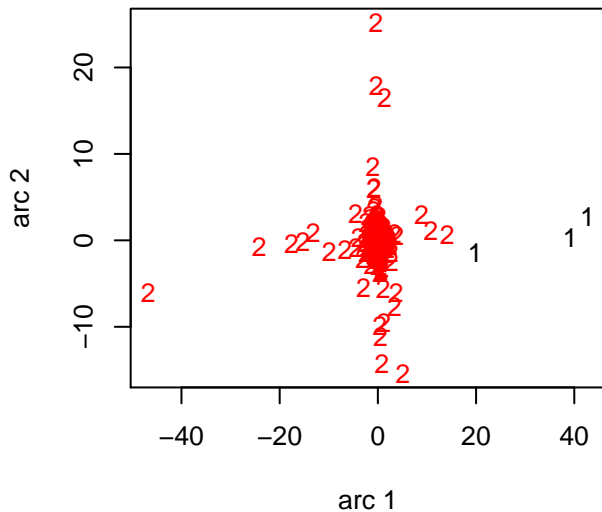
**Fatty acid oxidation**



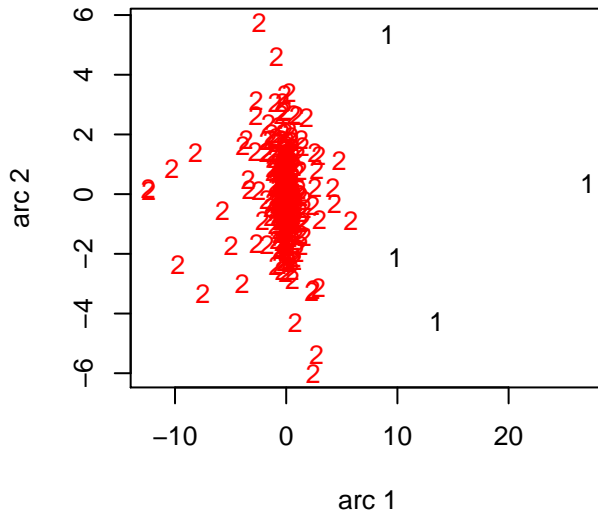
**Response to toxic substance**



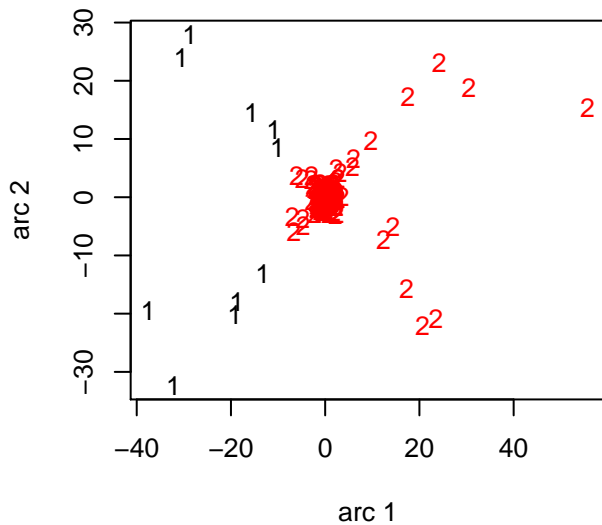
**Autophagy**



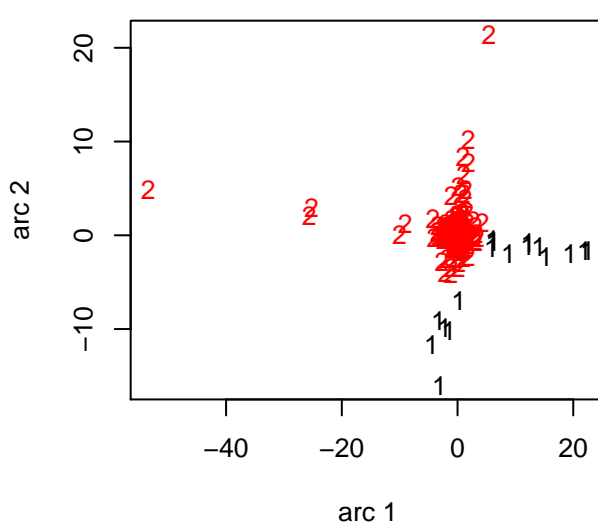
**DNA Repair**



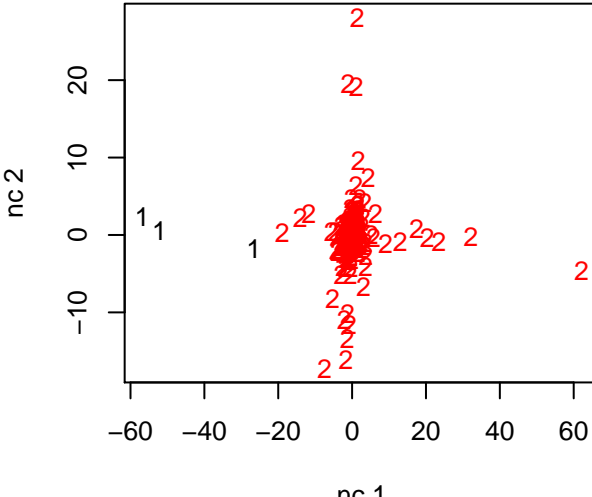
**Fatty acid oxidation**



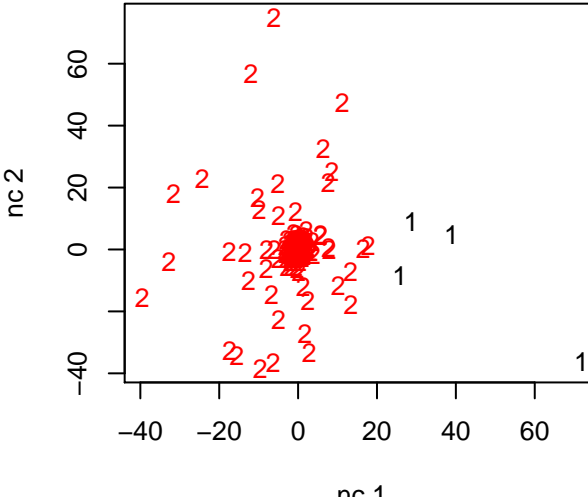
**Response to toxic substance**



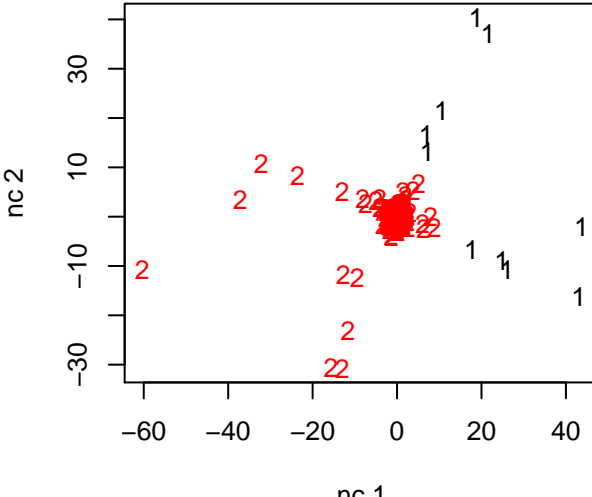
# Autophagy



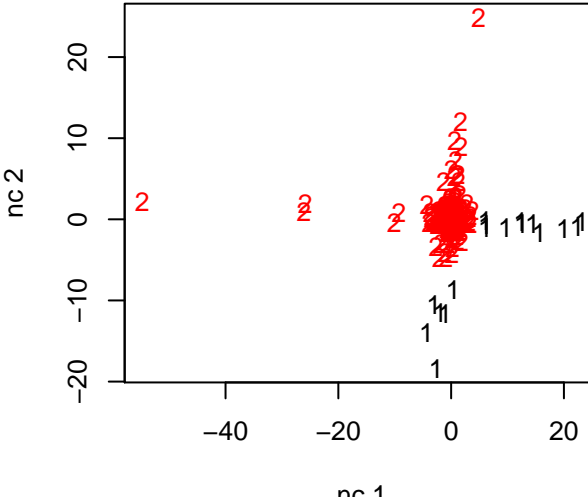
## DNA Repair



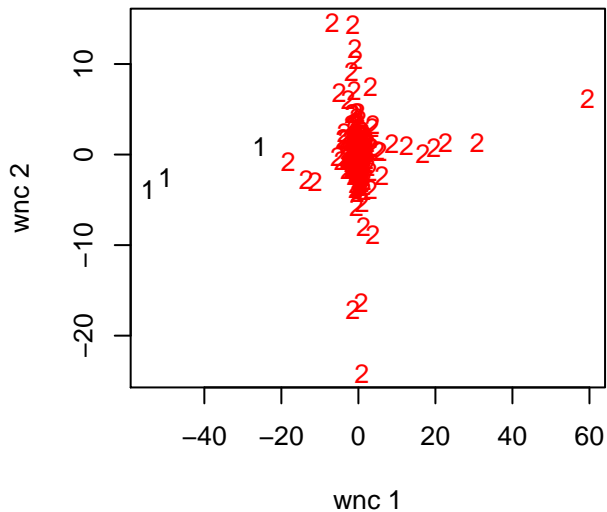
# Fatty acid oxidation



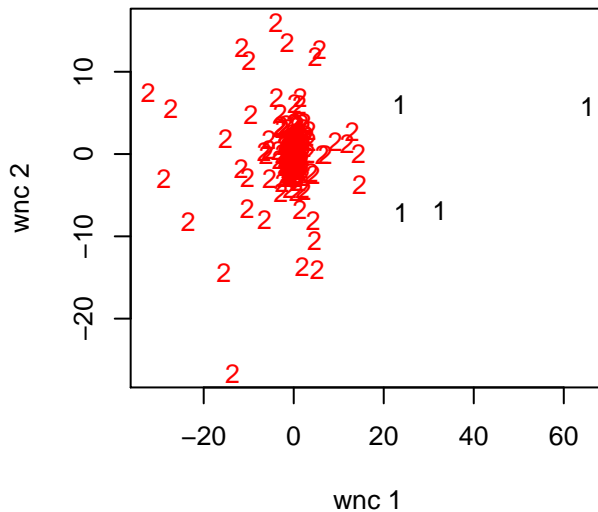
## Response to toxic substance



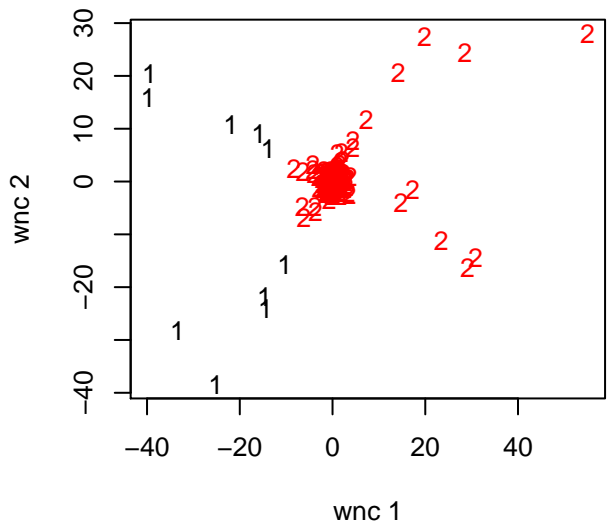
**Autophagy**



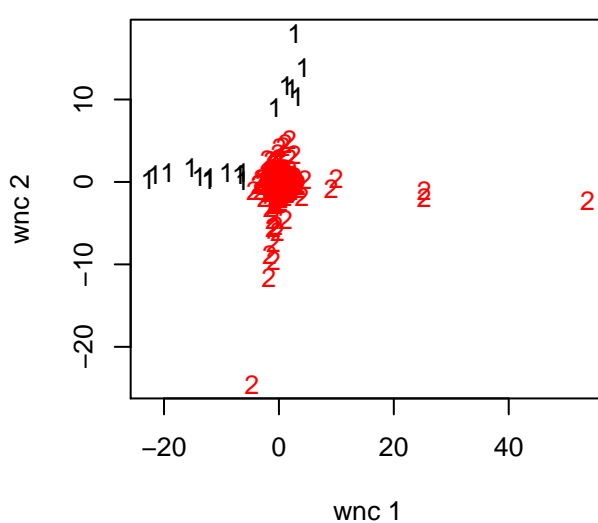
**DNA Repair**



**Fatty acid oxidation**

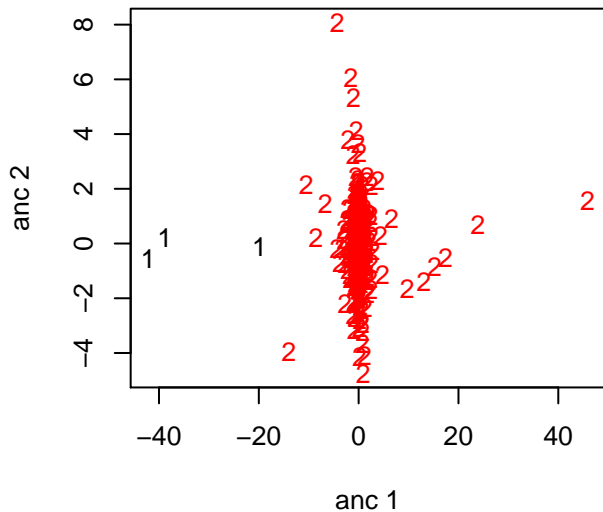


**Response to toxic substance**

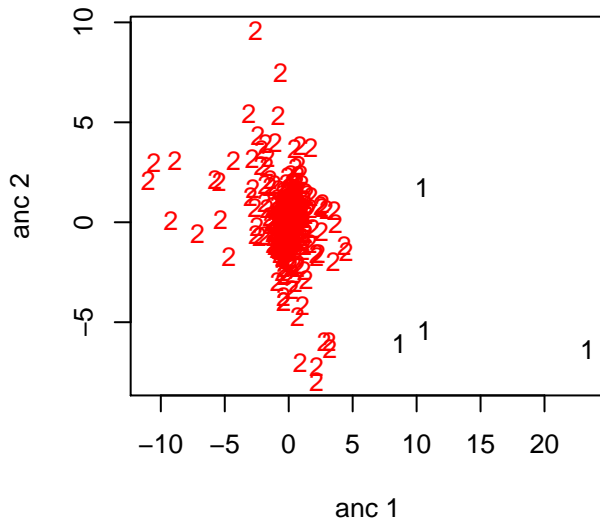




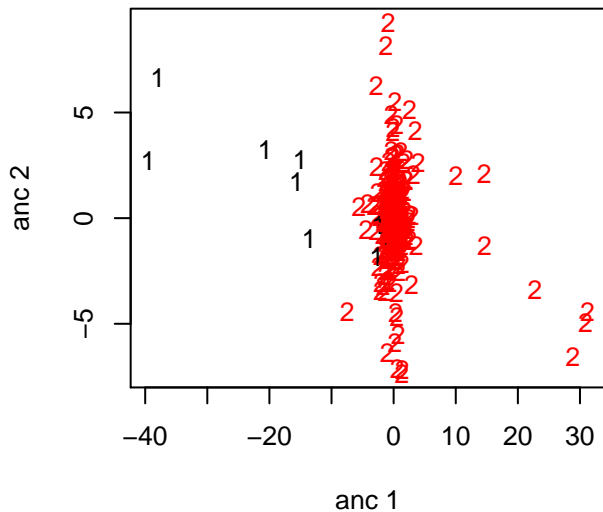
**Autophagy**



**DNA Repair**



**Fatty acid oxidation**



**Response to toxic substance**

