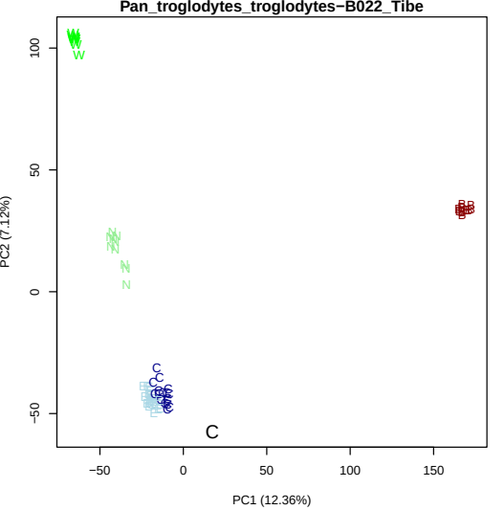
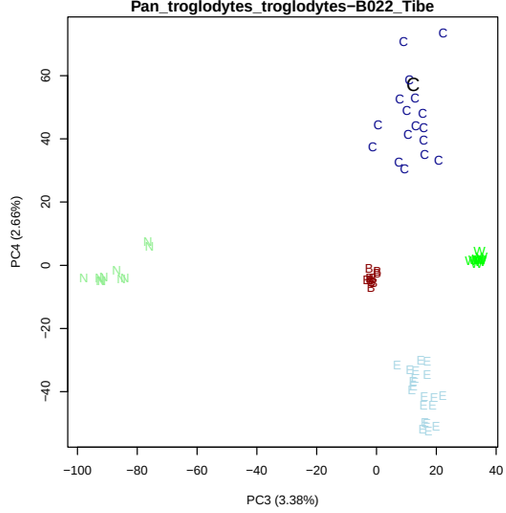
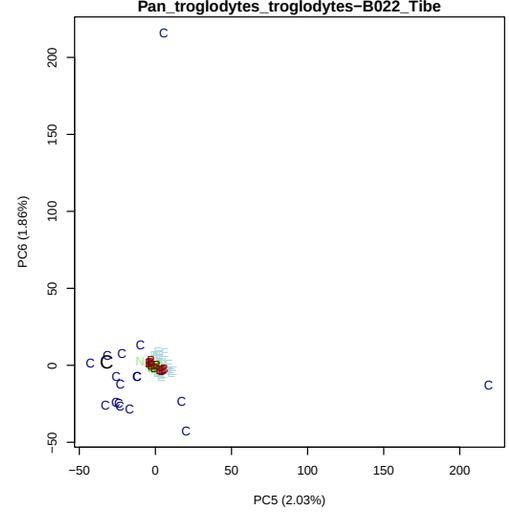
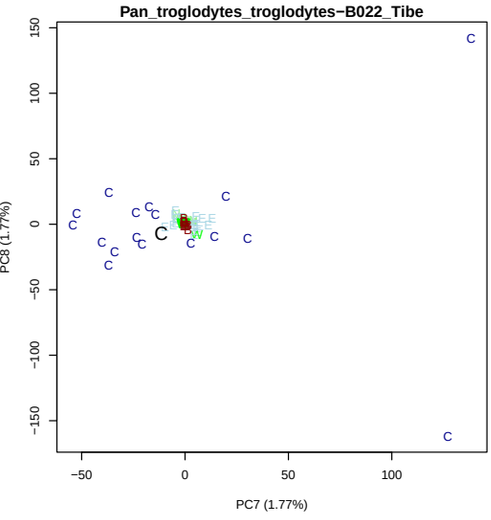
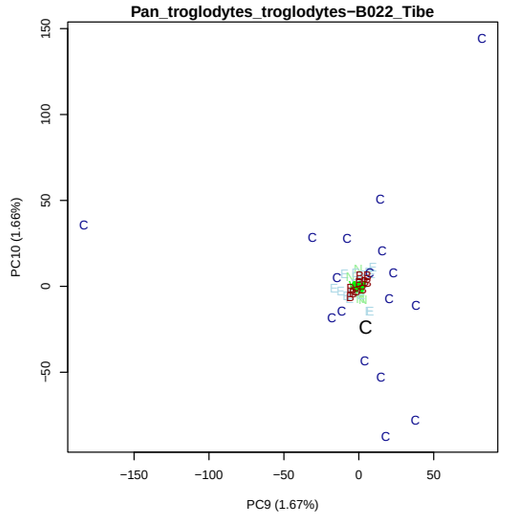
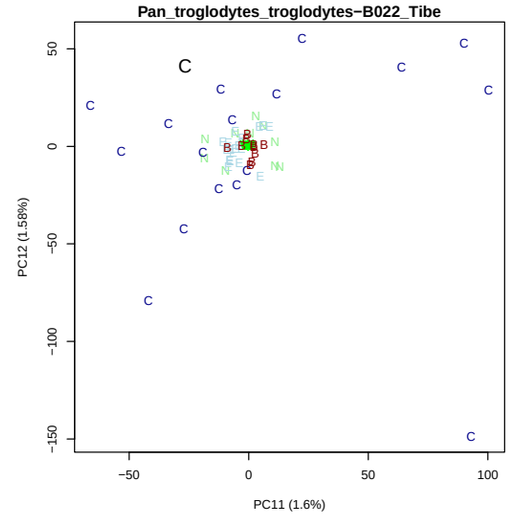

Pan_troglodytes_troglodytes−B022_Tibe
PC1 (12.36%)
PC2 (7.12%)

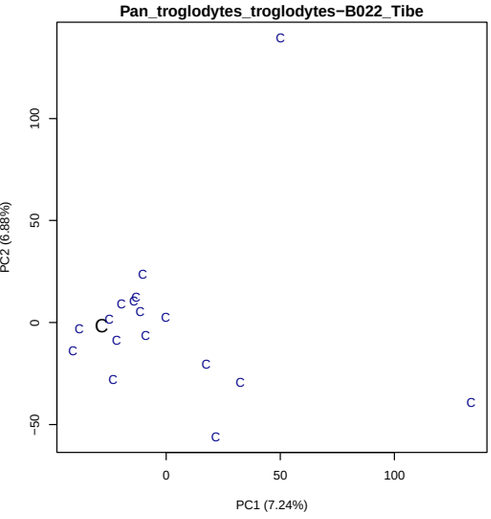

Pan_troglodytes_troglodytes−B022_Tibe
PC3 (3.38%)
PC4 (2.66%)

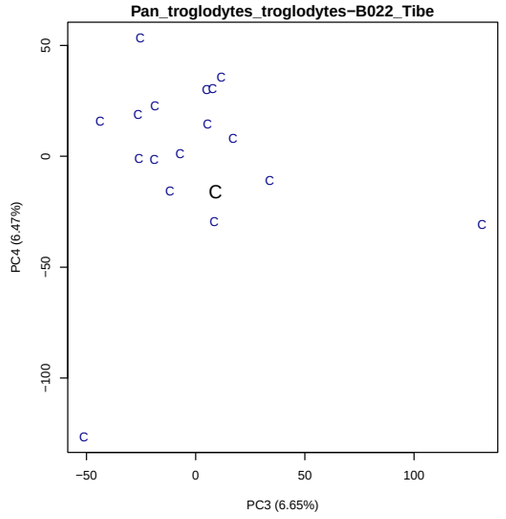

Pan_troglodytes_troglodytes−B022_Tibe
PC5 (2.03%)
PC6 (1.86%)

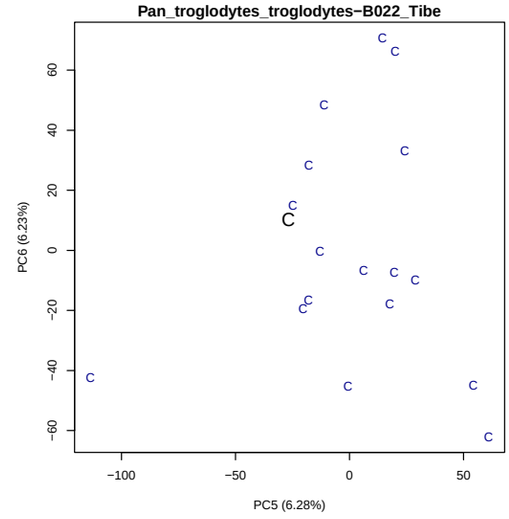

Pan_troglodytes_troglodytes−B022_Tibe
PC7 (1.77%)
PC8 (1.77%)

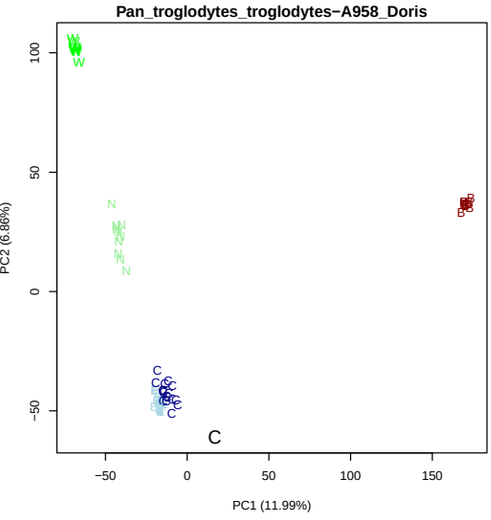

Pan_troglodytes_troglodytes−B022_Tibe
PC9 (1.67%)
PC10 (1.66%)

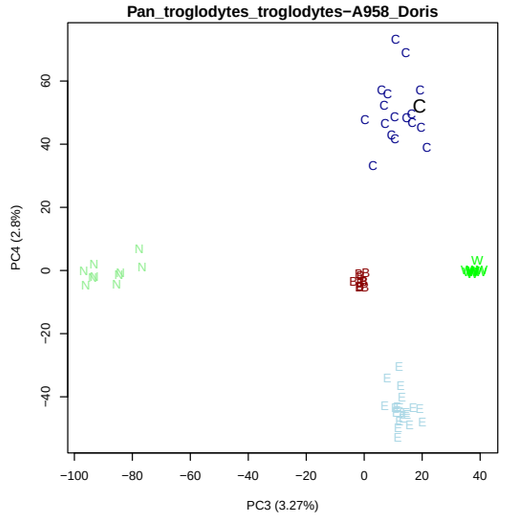

Pan_troglodytes_troglodytes−B022_Tibe
PC11 (1.6%)
PC12 (1.58%)

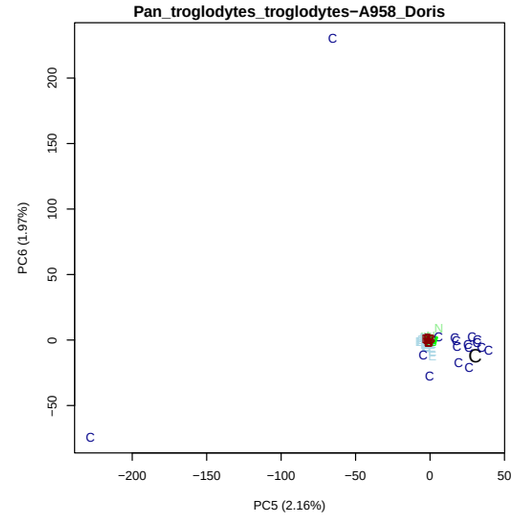

Pan_troglodytes_troglodytes−B022_Tibe
PC1 (7.24%)
PC2 (6.88%)

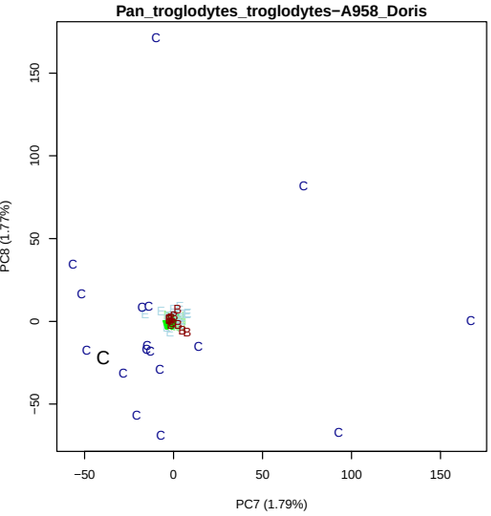

Pan_troglodytes_troglodytes−B022_Tibe
PC3 (6.65%)
PC4 (6.47%)

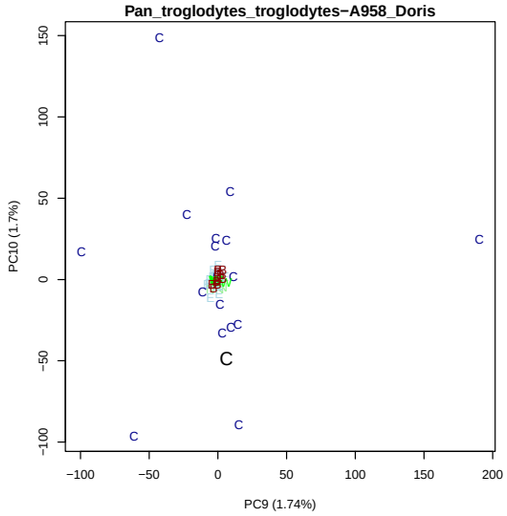

Pan_troglodytes_troglodytes−B022_Tibe
PC5 (6.28%)
PC6 (6.23%)

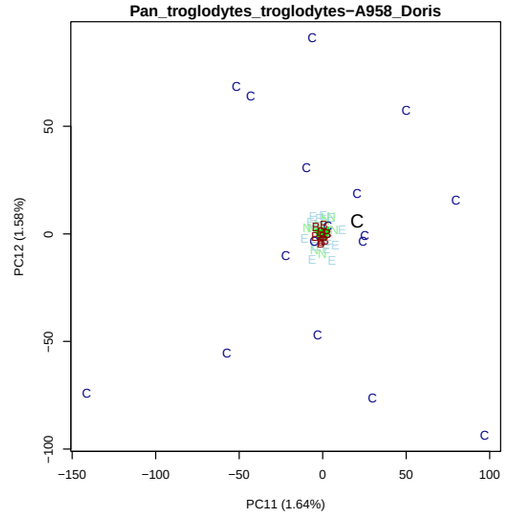

Pan_troglodytes_troglodytes−A958_Doris
PC1 (11.99%)
PC2 (6.86%)

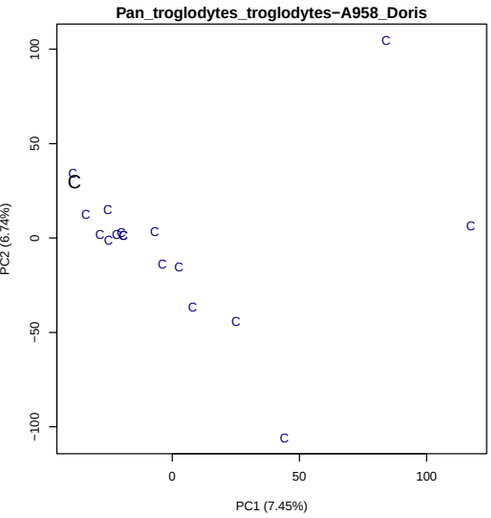

Pan_troglodytes_troglodytes−A958_Doris
PC3 (3.27%)
PC4 (2.8%)

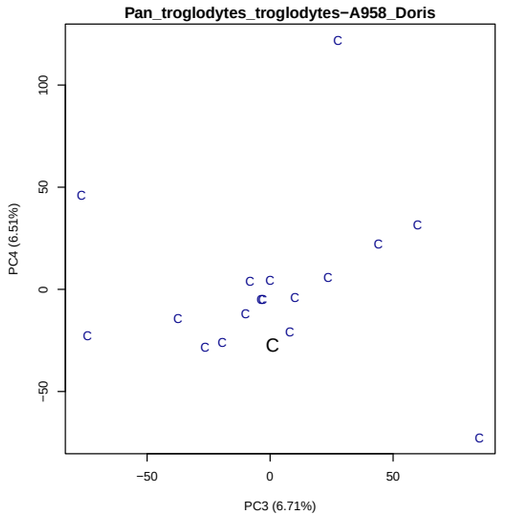

Pan_troglodytes_troglodytes−A958_Doris
PC5 (2.16%)
PC6 (1.97%)

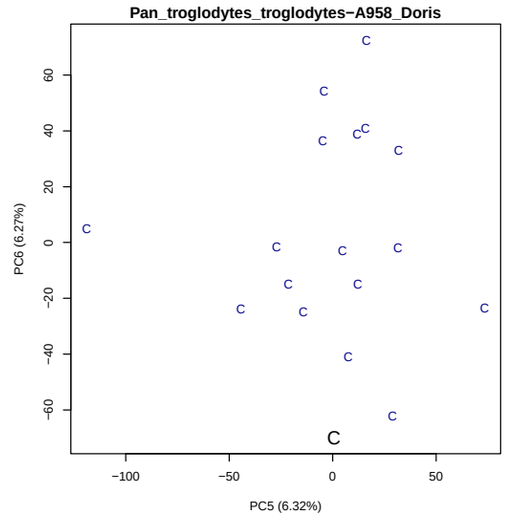

Pan_troglodytes_troglodytes−A958_Doris
PC7 (1.79%)
PC8 (1.77%)

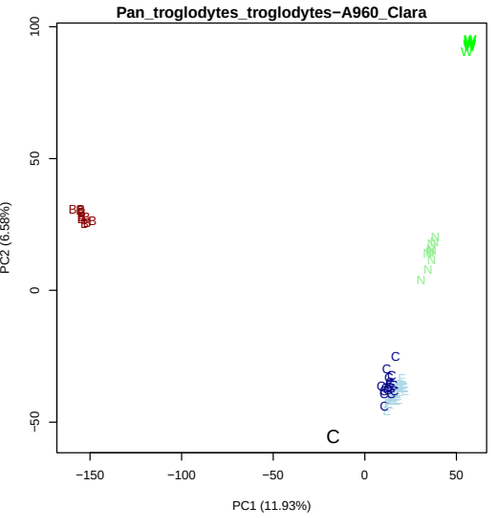

Pan_troglodytes_troglodytes−A958_Doris
PC9 (1.74%)
PC10 (1.7%)

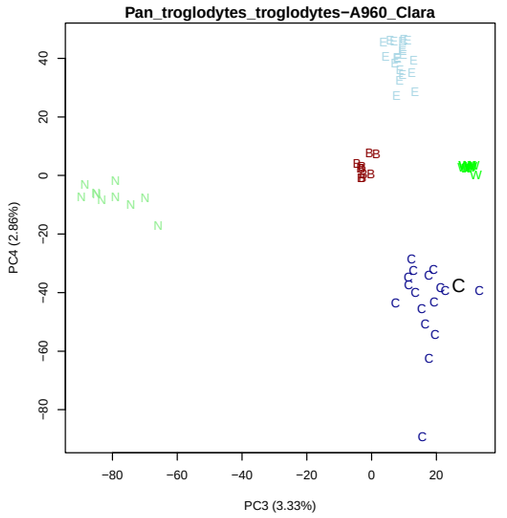

Pan_troglodytes_troglodytes−A958_Doris
PC11 (1.64%)
PC12 (1.58%)

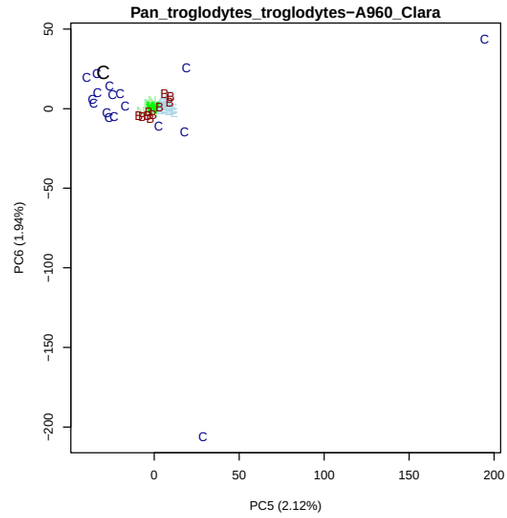

Pan_troglodytes_troglodytes−A958_Doris
PC1 (7.45%)
PC2 (6.74%)

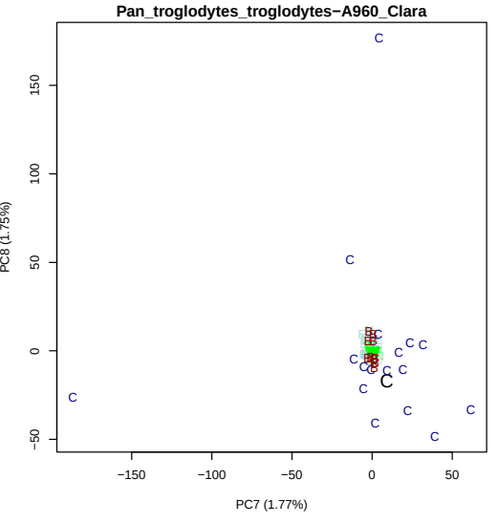

Pan_troglodytes_troglodytes−A958_Doris
PC3 (6.71%)
PC4 (6.51%)

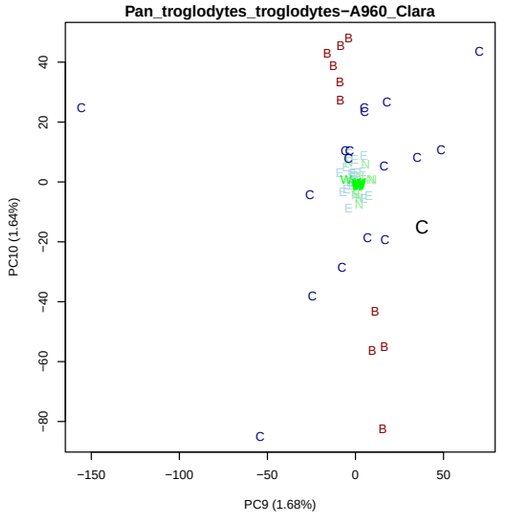

Pan_troglodytes_troglodytes−A958_Doris
PC5 (6.32%)
PC6 (6.27%)

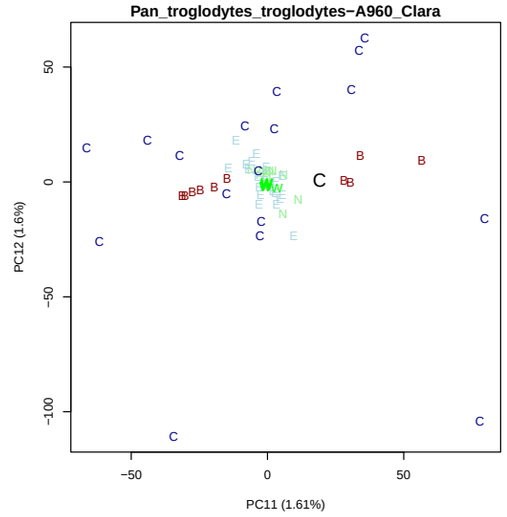

Pan_troglodytes_troglodytes−A960_Clara
PC1 (11.93%)
PC2 (6.58%)

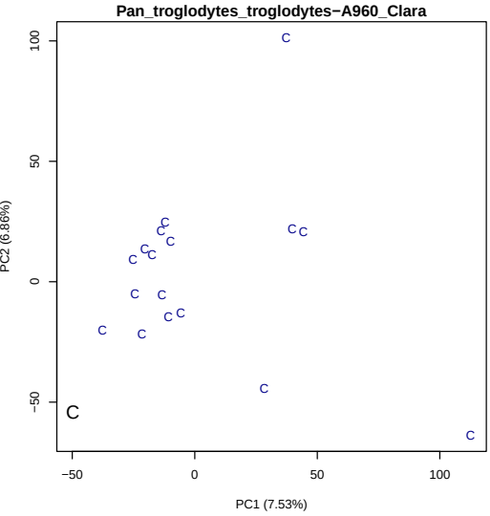

Pan_troglodytes_troglodytes−A960_Clara
PC3 (3.33%)
PC4 (2.86%)

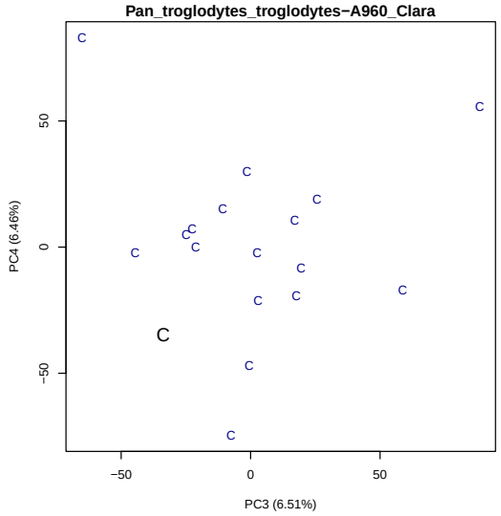

Pan_troglodytes_troglodytes−A960_Clara
PC5 (2.12%)
PC6 (1.94%)

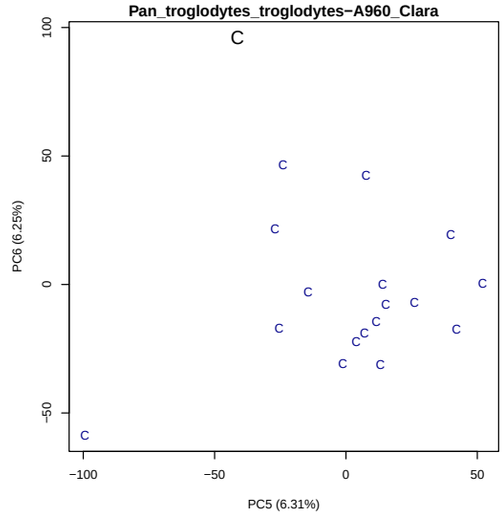

Pan_troglodytes_troglodytes−A960_Clara
PC7 (1.77%)
PC8 (1.75%)

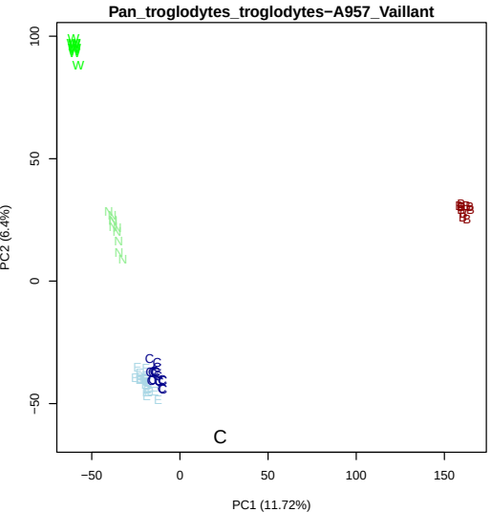

Pan_troglodytes_troglodytes−A960_Clara
PC9 (1.68%)
PC10 (1.64%)

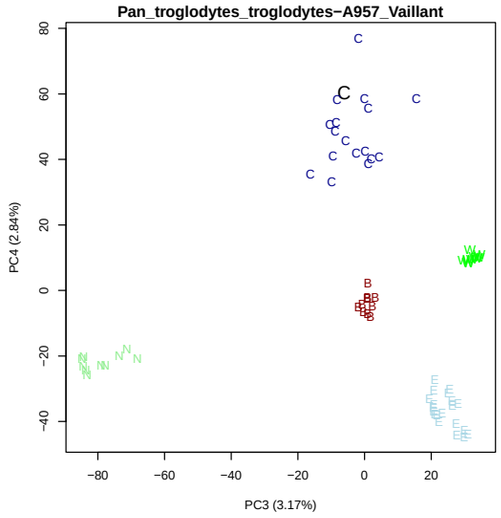

Pan_troglodytes_troglodytes−A960_Clara
PC11 (1.61%)
PC12 (1.6%)

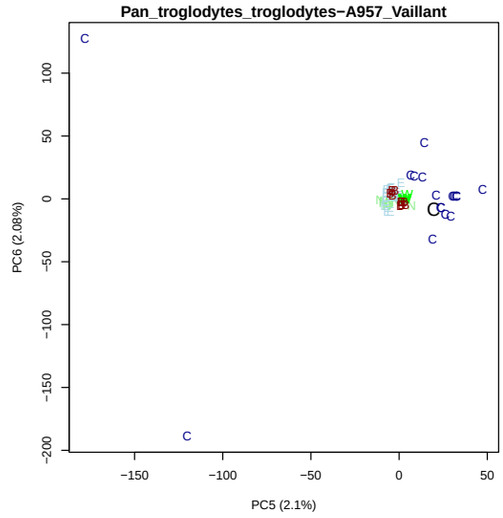

Pan_troglodytes_troglodytes−A960_Clara
PC1 (7.53%)
PC2 (6.86%)

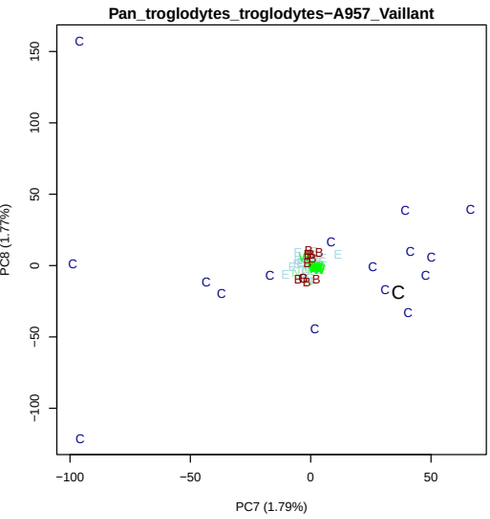

Pan_troglodytes_troglodytes−A960_Clara
PC3 (6.51%)
PC4 (6.46%)

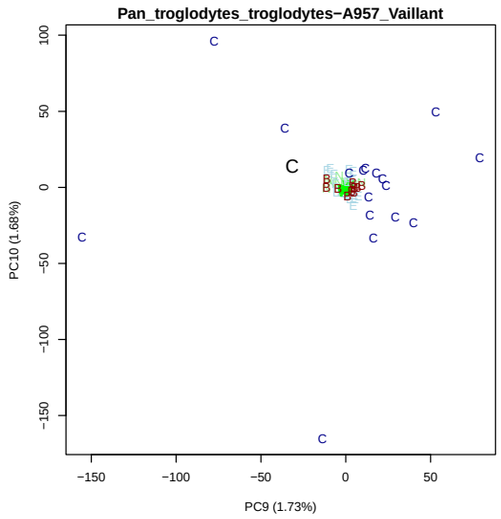

Pan_troglodytes_troglodytes−A960_Clara
PC5 (6.31%)
PC6 (6.25%)

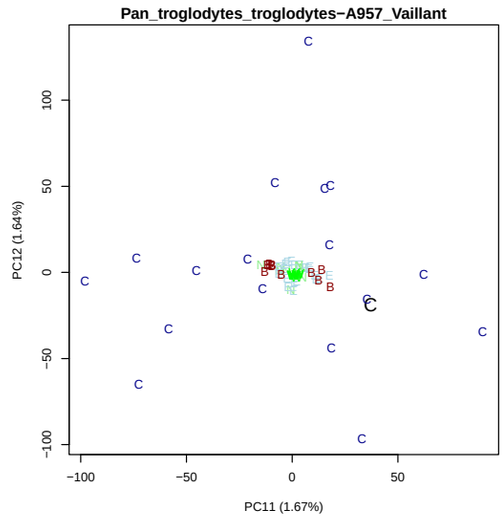

Pan_troglodytes_troglodytes−A957_Vaillant
PC1 (11.72%)
PC2 (6.4%)

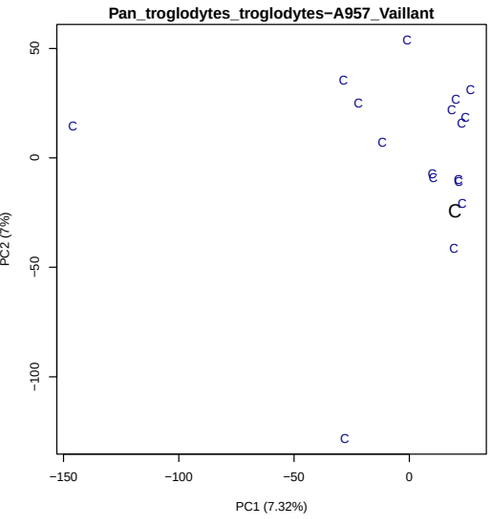

Pan_troglodytes_troglodytes−A957_Vaillant
PC3 (3.17%)
PC4 (2.84%)

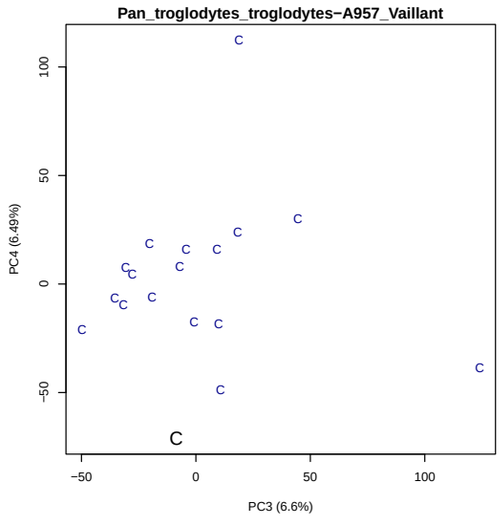

Pan_troglodytes_troglodytes−A957_Vaillant
PC5 (2.1%)
PC6 (2.08%)

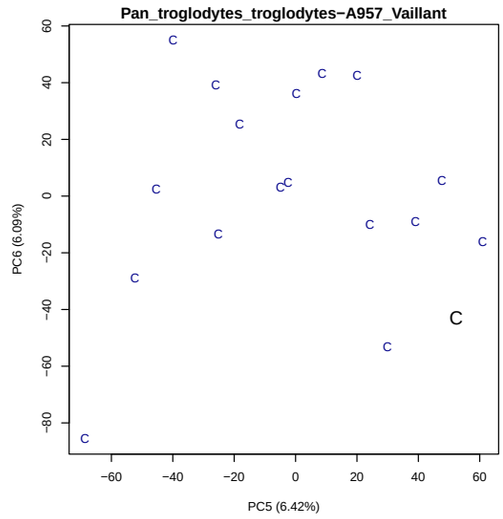

Pan_troglodytes_troglodytes−A957_Vaillant
PC7 (1.79%)
PC8 (1.77%)

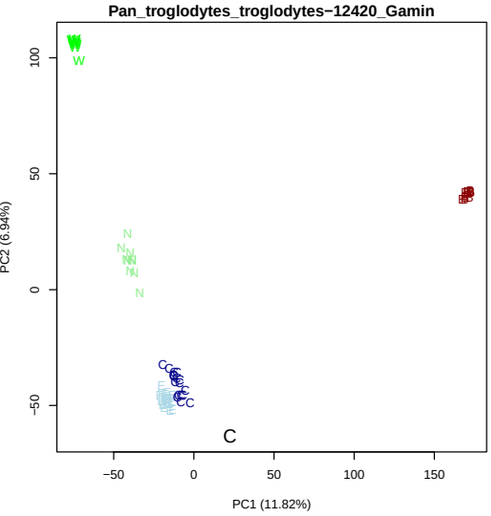

Pan_troglodytes_troglodytes−A957_Vaillant
PC9 (1.73%)
PC10 (1.68%)

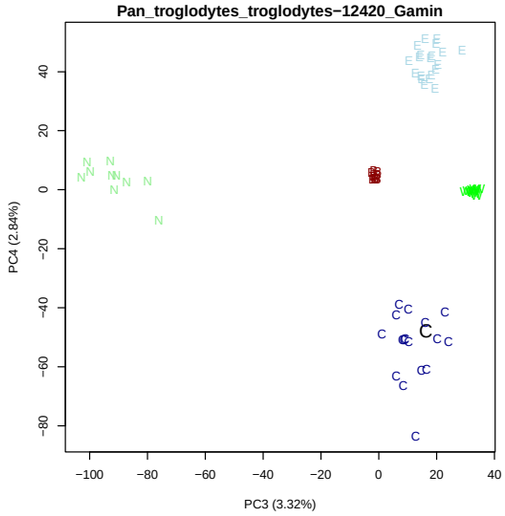

Pan_troglodytes_troglodytes−A957_Vaillant
PC11 (1.67%)
PC12 (1.64%)

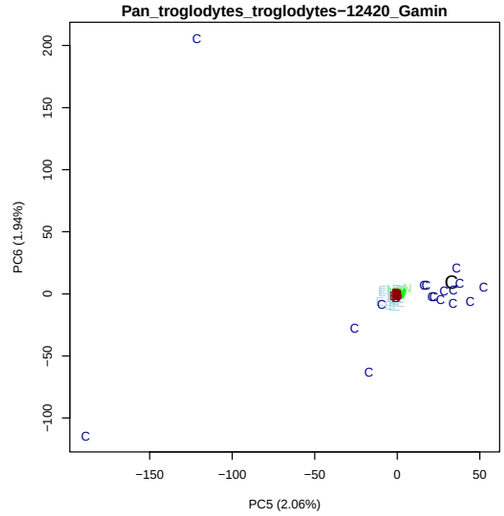

Pan_troglodytes_troglodytes−A957_Vaillant
PC1 (7.32%)
PC2 (7%)

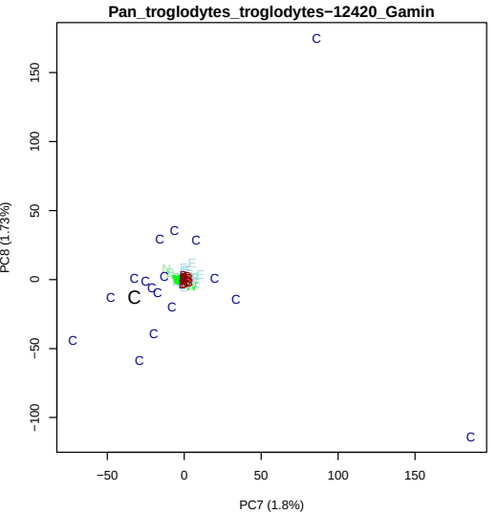

Pan_troglodytes_troglodytes−A957_Vaillant
PC3 (6.6%)
PC4 (6.49%)

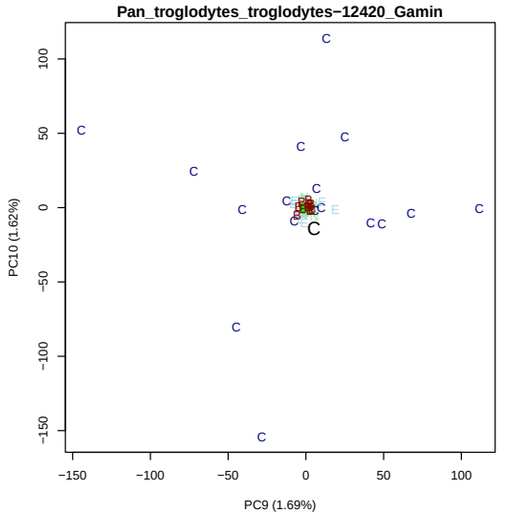

Pan_troglodytes_troglodytes−A957_Vaillant
PC5 (6.42%)
PC6 (6.09%)

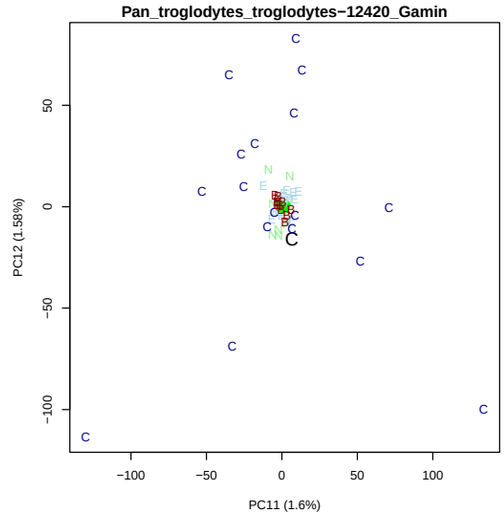

Pan_troglodytes_troglodytes−12420_Gamin
PC1 (11.82%)
PC2 (6.94%)

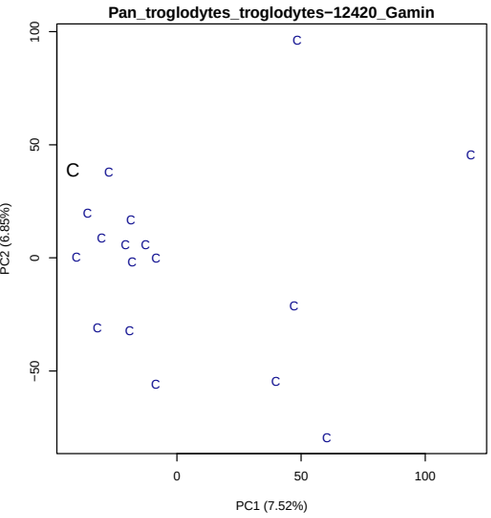

Pan_troglodytes_troglodytes−12420_Gamin
PC3 (3.32%)
PC4 (2.84%)

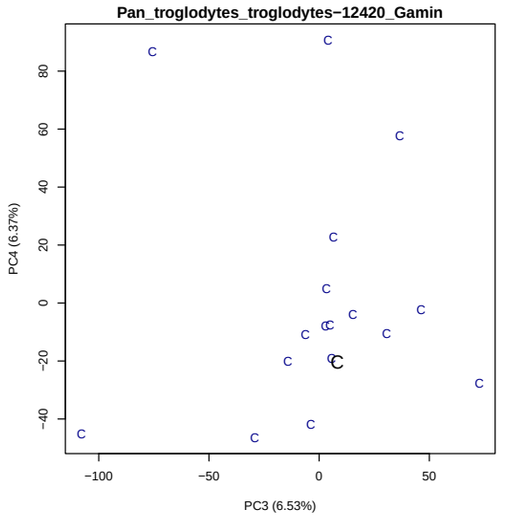

Pan_troglodytes_troglodytes−12420_Gamin
PC5 (2.06%)
PC6 (1.94%)

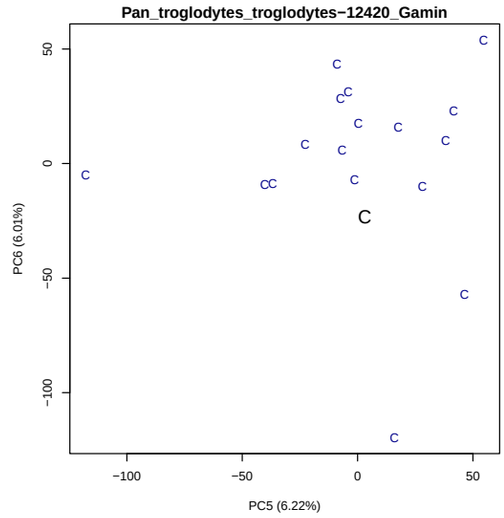

Pan_troglodytes_troglodytes−12420_Gamin
PC7 (1.8%)
PC8 (1.73%)

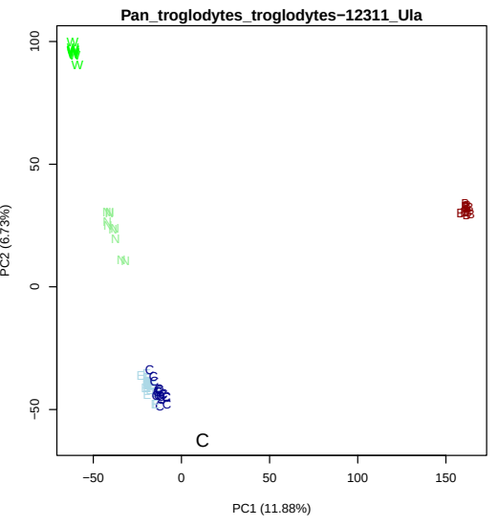

Pan_troglodytes_troglodytes−12420_Gamin
PC9 (1.69%)
PC10 (1.62%)

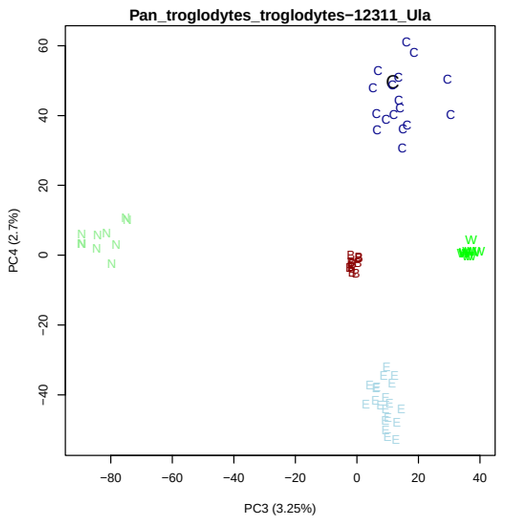

Pan_troglodytes_troglodytes−12420_Gamin
PC11 (1.6%)
PC12 (1.58%)

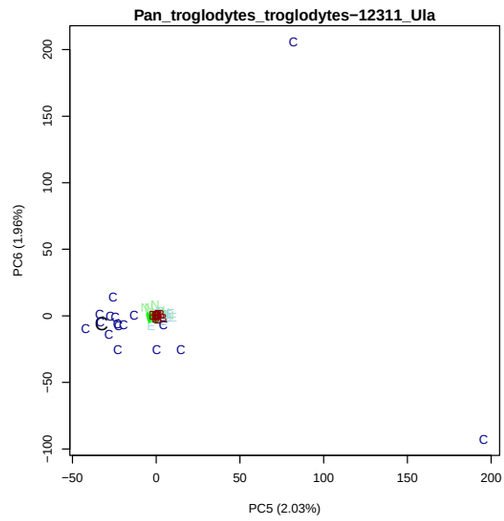

Pan_troglodytes_troglodytes−12420_Gamin
PC1 (7.52%)
PC2 (6.85%)

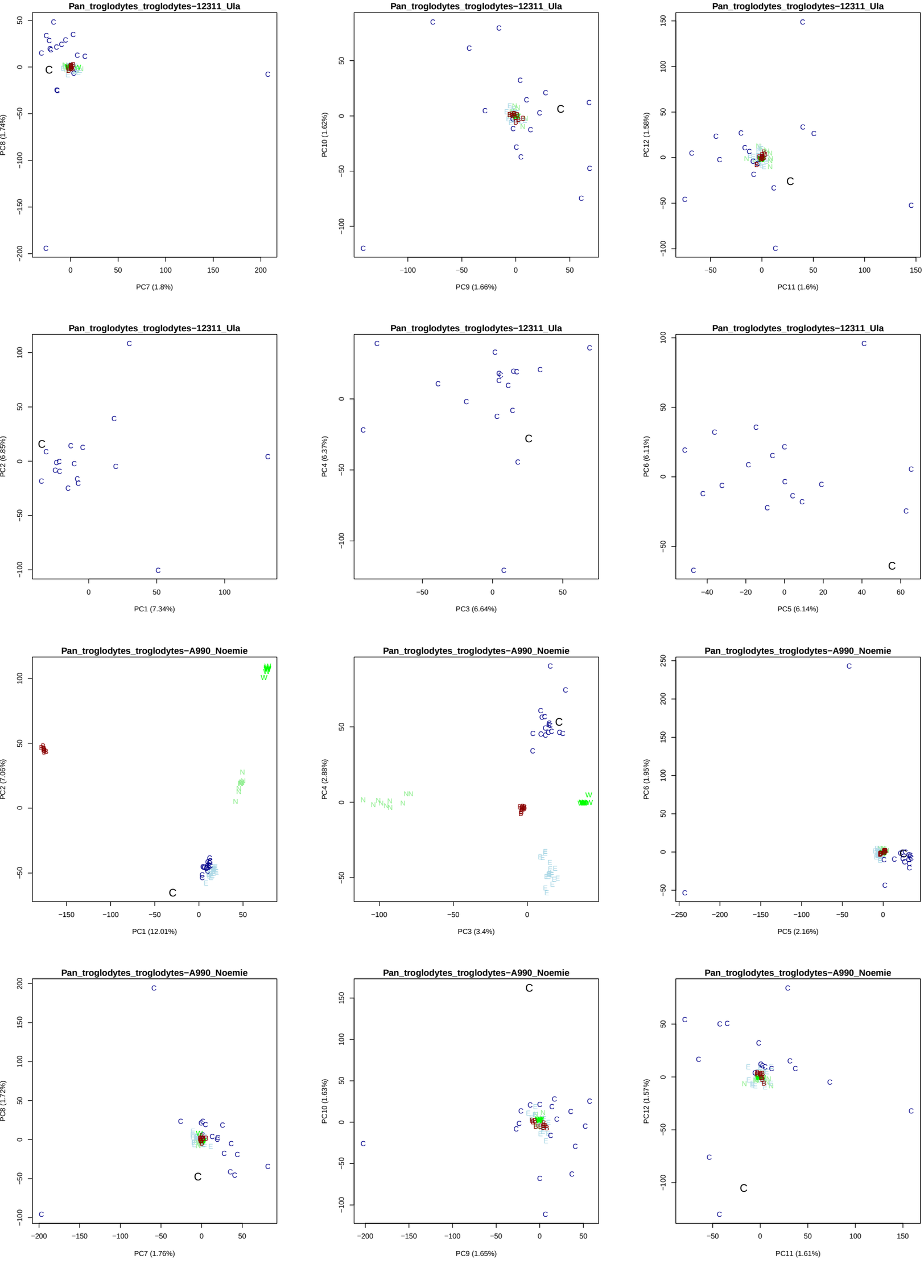

Pan_troglodytes_troglodytes−12420_Gamin
PC3 (6.53%)
PC4 (6.37%)

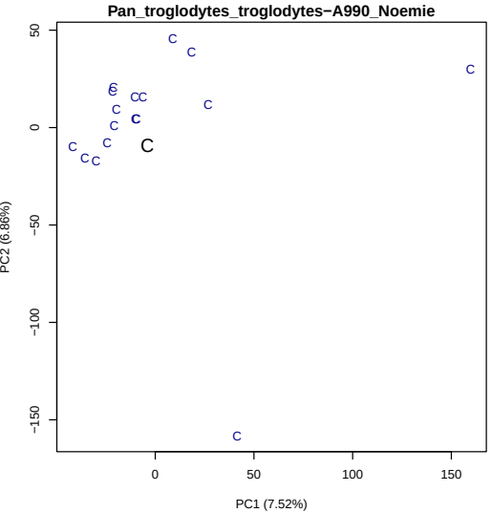

Pan_troglodytes_troglodytes−12420_Gamin
PC5 (6.22%)
PC6 (6.01%)

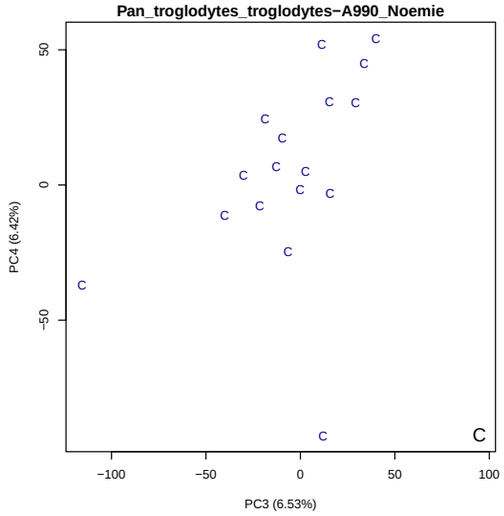

Pan_troglodytes_troglodytes−12311_Ula
PC1 (11.88%)
PC2 (6.73%)

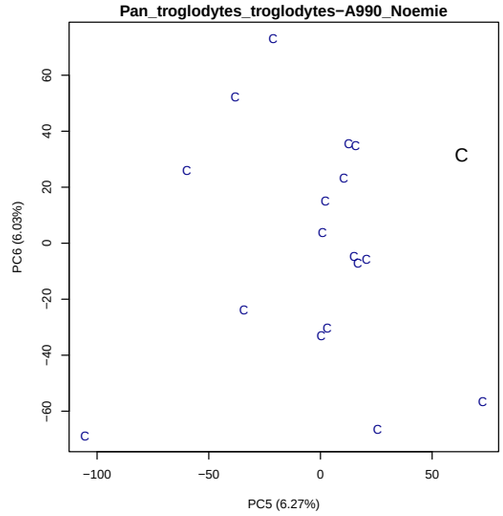

Pan_troglodytes_troglodytes−12311_Ula
PC3 (3.25%)
PC4 (2.7%)

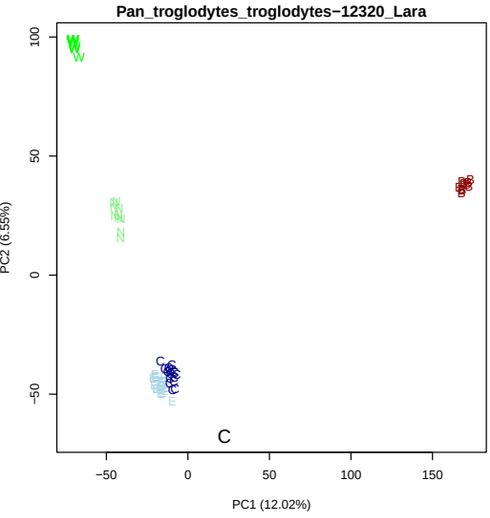

Pan_troglodytes_troglodytes−12311_Ula
PC5 (2.03%)
PC6 (1.96%)

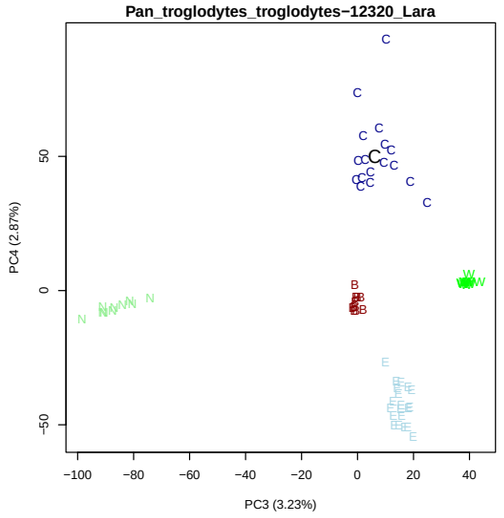

Pan_troglodytes_troglodytes−12311_Ula
PC7 (1.8%)
PC8 (1.74%)
PC9 (1.66%)
PC10 (1.62%)
PC11 (1.6%)
PC12 (1.58%)
PC1 (7.34%)
PC2 (6.85%)
PC3 (6.64%)
PC4 (6.37%)
PC5 (6.14%)
PC6 (6.11%)
Pan_troglodytes_troglodytes−A990_Noemie
PC1 (12.01%)
PC2 (7.06%)
PC3 (3.4%)
PC4 (2.88%)
PC5 (2.16%)
PC6 (1.95%)
PC7 (1.76%)
PC8 (1.72%)
PC9 (1.65%)
PC10 (1.63%)
PC11 (1.61%)
PC12 (1.57%)

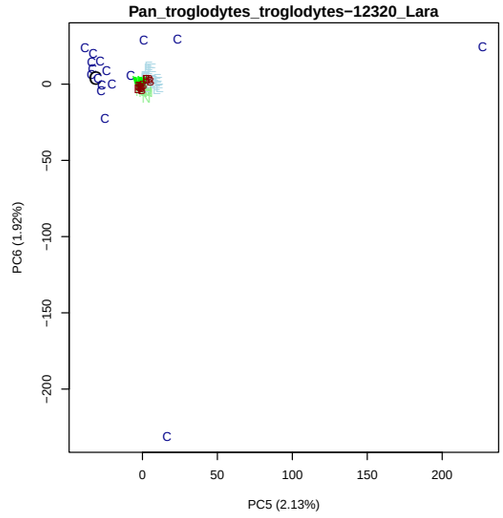

Pan_troglodytes_troglodytes−A990_Noemie
PC1 (7.52%)
PC2 (6.86%)

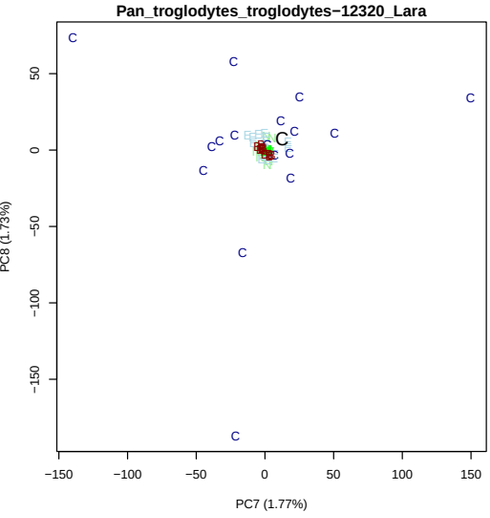

Pan_troglodytes_troglodytes−A990_Noemie
PC3 (6.53%)
PC4 (6.42%)

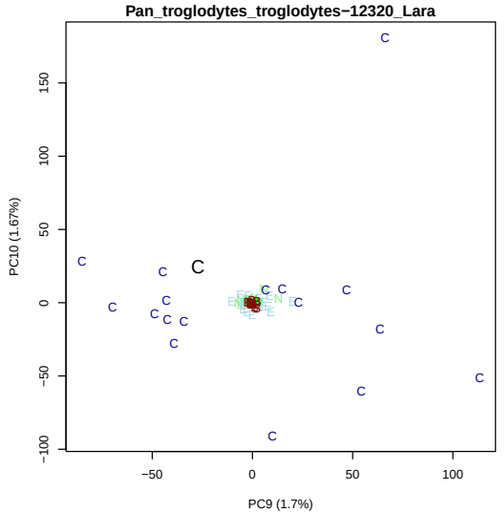

Pan_troglodytes_troglodytes−A990_Noemie
PC5 (6.27%)
PC6 (6.03%)

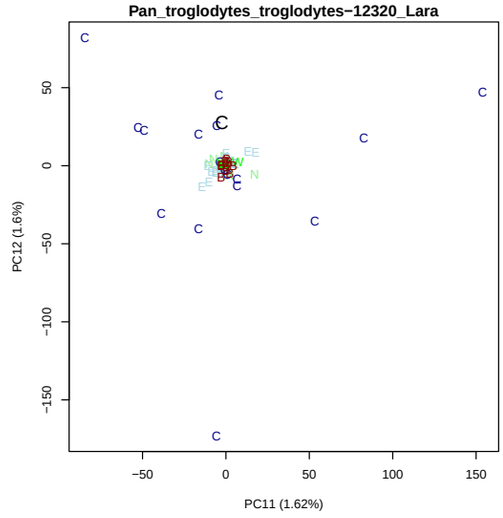

Pan_troglodytes_troglodytes−12320_Lara
PC1 (12.02%)
PC2 (6.55%)

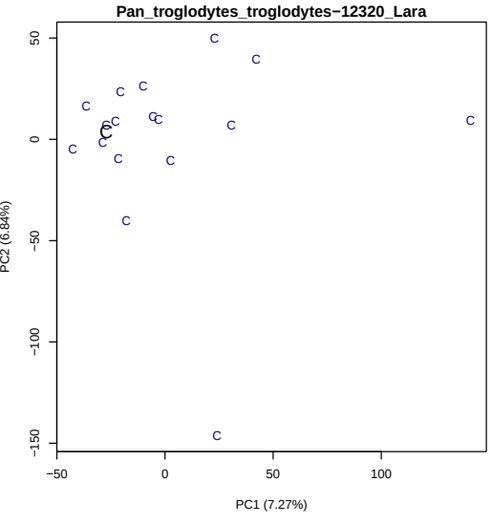

Pan_troglodytes_troglodytes−12320_Lara
PC3 (3.23%)
PC4 (2.87%)

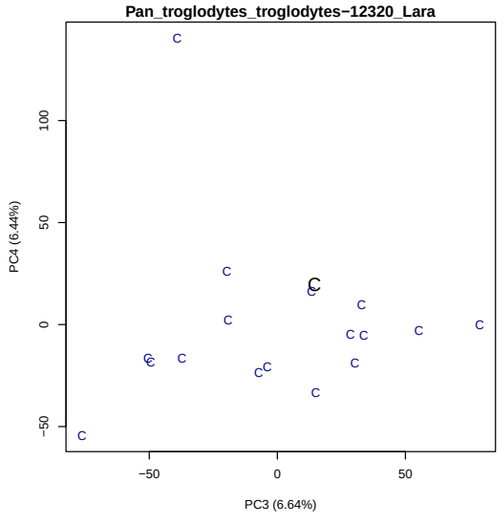

Pan_troglodytes_troglodytes−12320_Lara
PC5 (2.13%)
PC6 (1.92%)

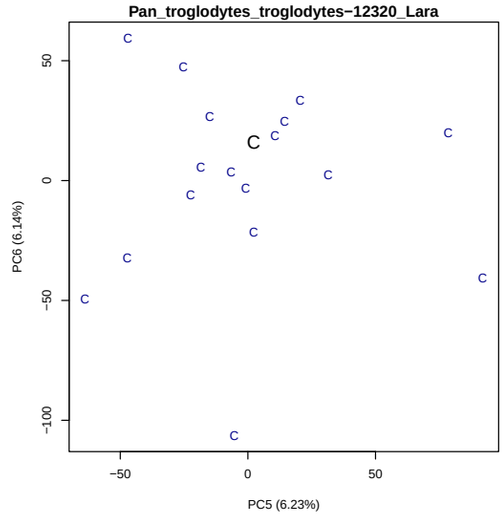

Pan_troglodytes_troglodytes−12320_Lara
PC7 (1.77%)
PC8 (1.73%)

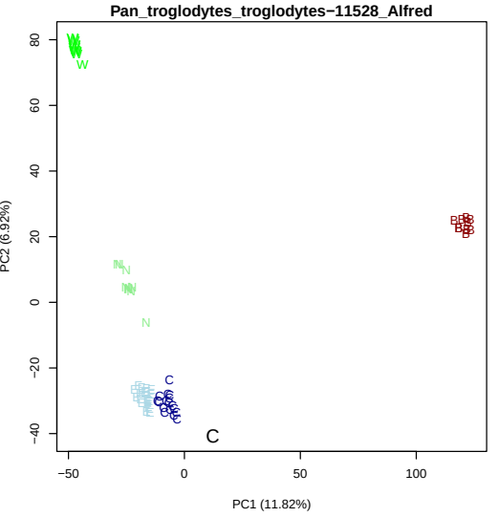

Pan_troglodytes_troglodytes−12320_Lara
PC9 (1.7%)
PC10 (1.67%)

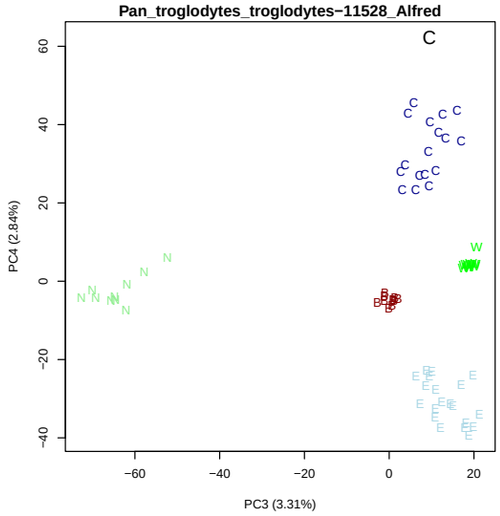

Pan_troglodytes_troglodytes−12320_Lara
PC11 (1.62%)
PC12 (1.6%)

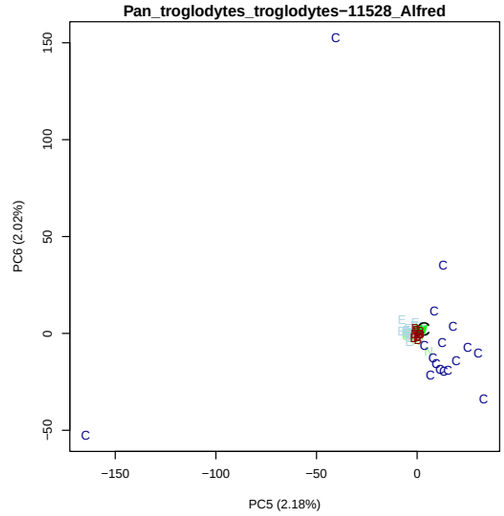

Pan_troglodytes_troglodytes−12320_Lara
PC1 (7.27%)
PC2 (6.84%)

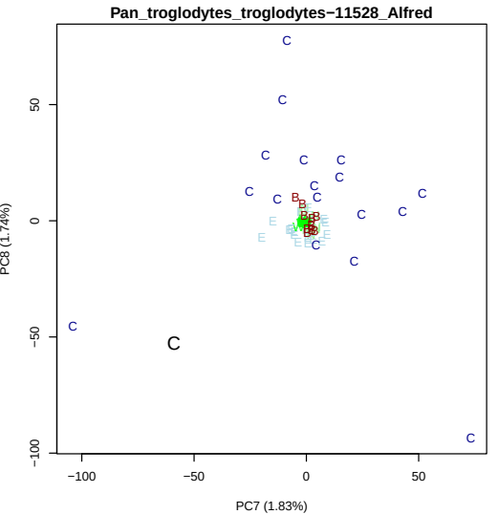

Pan_troglodytes_troglodytes−12320_Lara
PC3 (6.64%)
PC4 (6.44%)

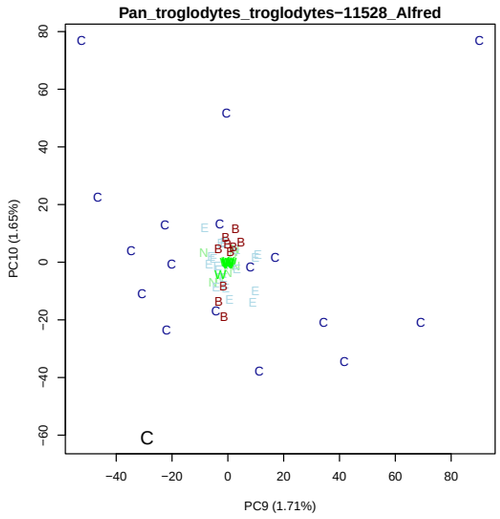

Pan_troglodytes_troglodytes−12320_Lara
PC5 (6.23%)
PC6 (6.14%)

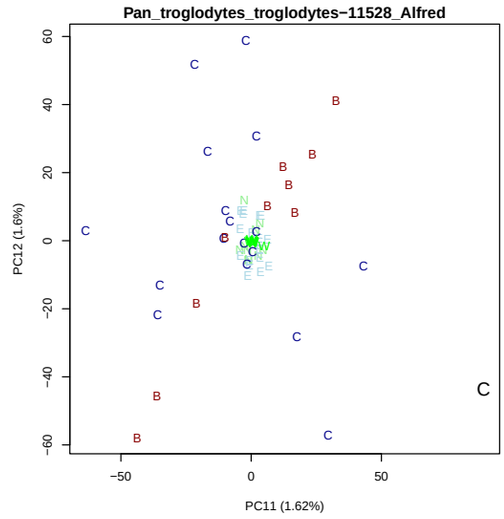

Pan_troglodytes_troglodytes−11528_Alfred
PC1 (11.82%)
PC2 (6.92%)

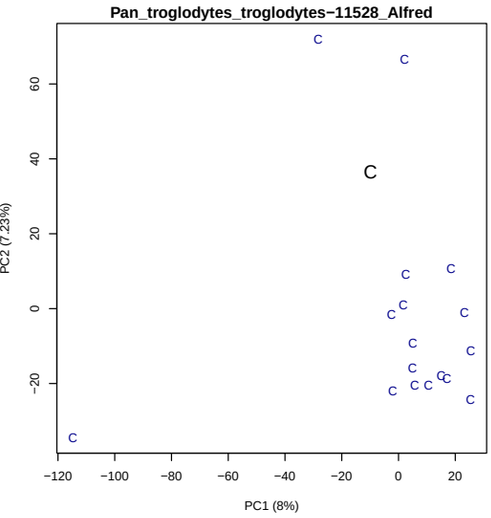

Pan_troglodytes_troglodytes−11528_Alfred
PC3 (3.31%)
PC4 (2.84%)

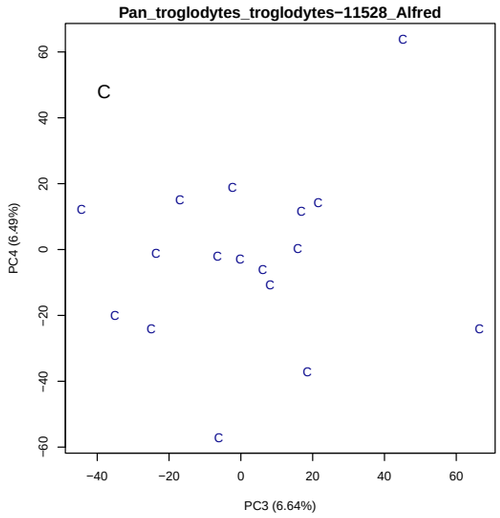

Pan_troglodytes_troglodytes−11528_Alfred
PC5 (2.18%)
PC6 (2.02%)

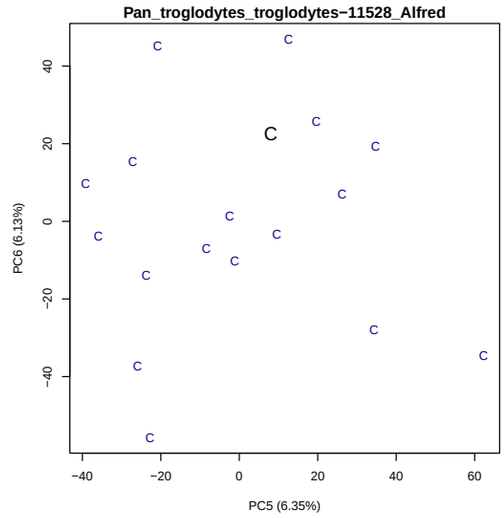

Pan_troglodytes_troglodytes−11528_Alfred
PC7 (1.83%)
PC8 (1.74%)

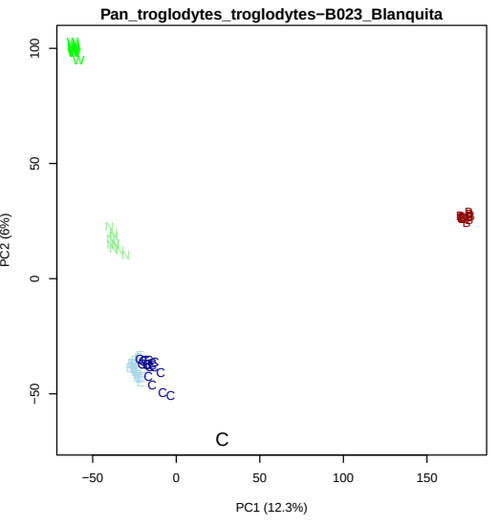

Pan_troglodytes_troglodytes−11528_Alfred
PC9 (1.71%)
PC10 (1.65%)

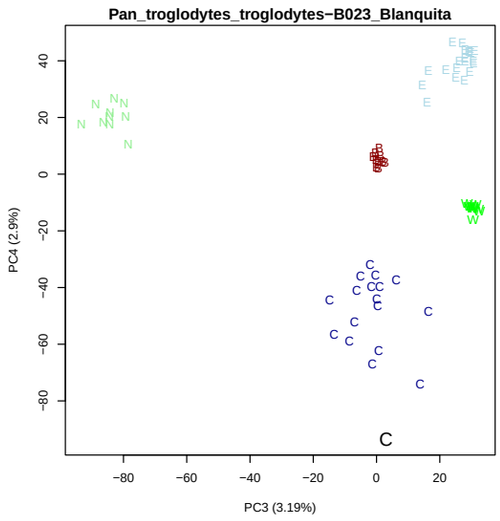

Pan_troglodytes_troglodytes−11528_Alfred
PC11 (1.62%)
PC12 (1.6%)

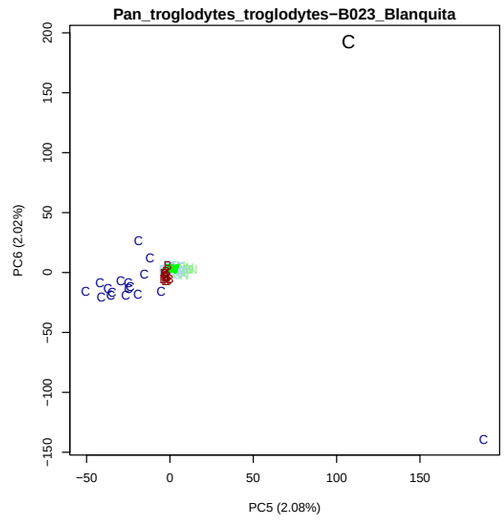

Pan_troglodytes_troglodytes−11528_Alfred
PC1 (8%)
PC2 (7.23%)

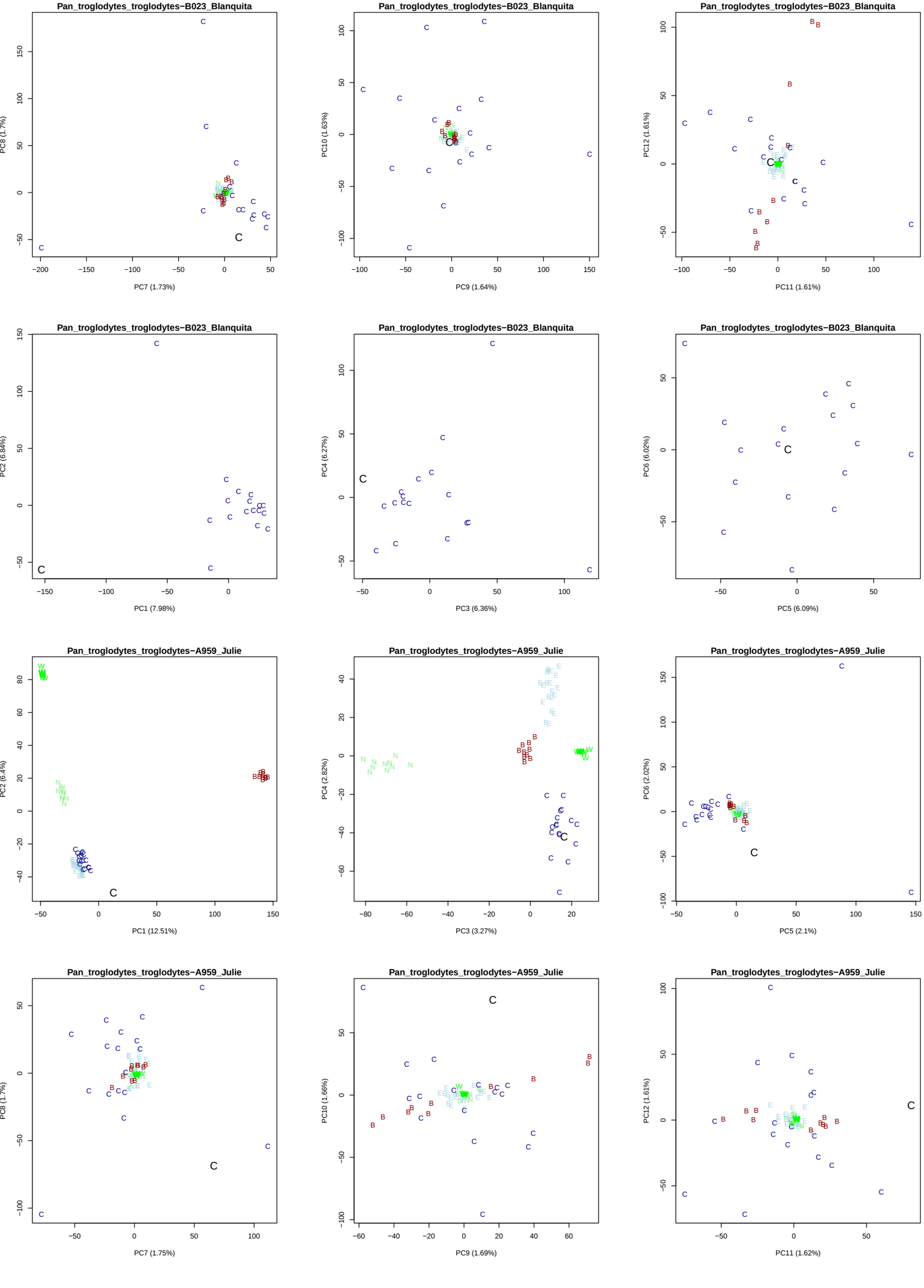

Pan_troglodytes_troglodytes−11528_Alfred
PC3 (6.64%)
PC4 (6.49%)

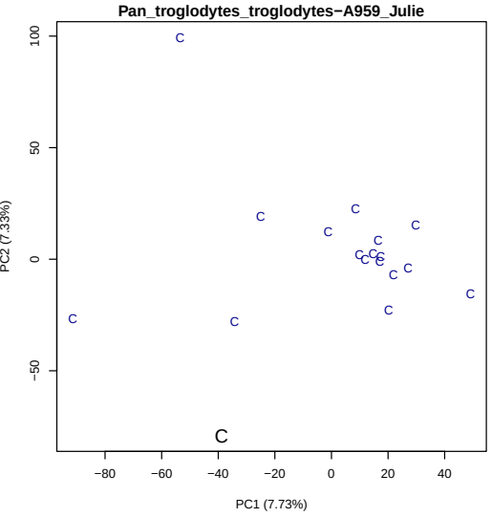

Pan_troglodytes_troglodytes−11528_Alfred
PC5 (6.35%)
PC6 (6.13%)

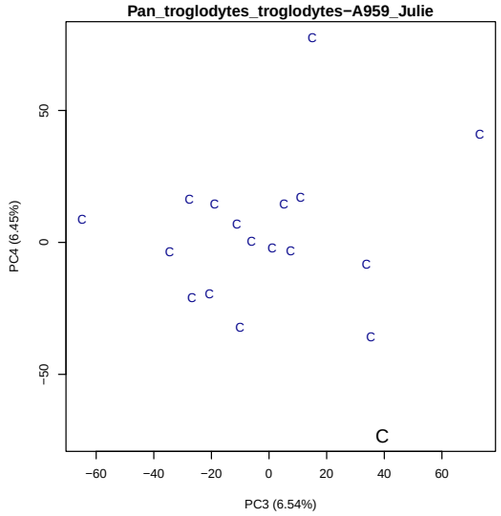

Pan_troglodytes_troglodytes−B023_Blanquita
PC1 (12.3%)
PC2 (6%)

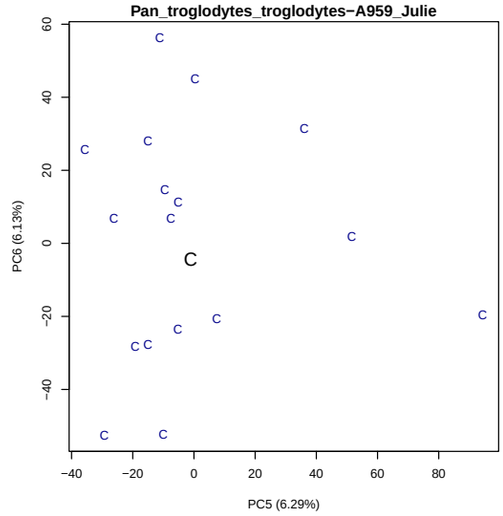

Pan_troglodytes_troglodytes−B023_Blanquita
PC3 (3.19%)
PC4 (2.9%)

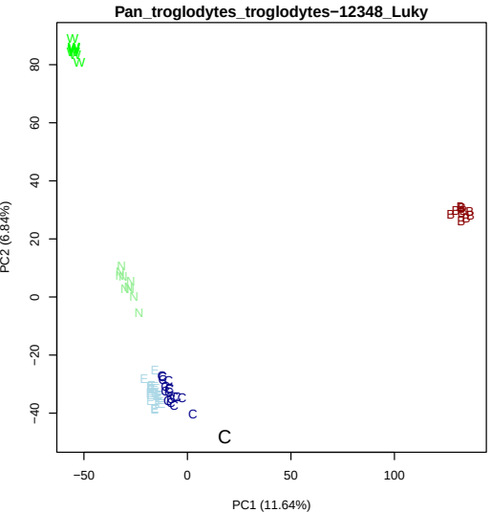

Pan_troglodytes_troglodytes−B023_Blanquita
PC5 (2.08%)
PC6 (2.02%)

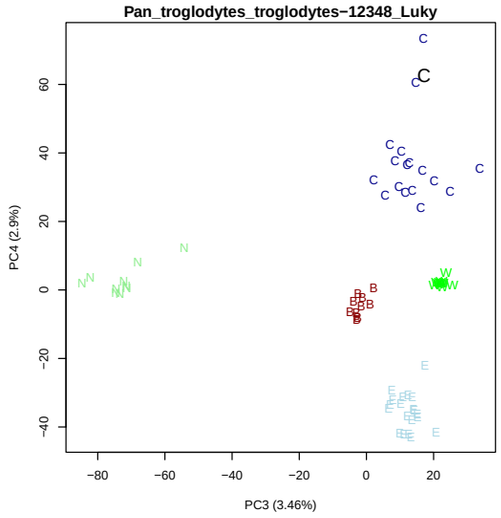

Pan_troglodytes_troglodytes−B023_Blanquita
PC7 (1.73%)
PC8 (1.7%)
PC9 (1.64%)
PC10 (1.63%)
PC11 (1.61%)
PC12 (1.61%)
PC1 (7.98%)
PC2 (6.84%)
PC3 (6.36%)
PC4 (6.27%)
PC5 (6.09%)
PC6 (6.02%)
Pan_troglodytes_troglodytes−A959_Julie
PC1 (12.51%)
PC2 (6.4%)
PC3 (3.27%)
PC4 (2.82%)
PC5 (2.1%)
PC6 (2.02%)
PC7 (1.75%)
PC8 (1.7%)
PC9 (1.69%)
PC10 (1.66%)
PC11 (1.62%)
PC12 (1.61%)

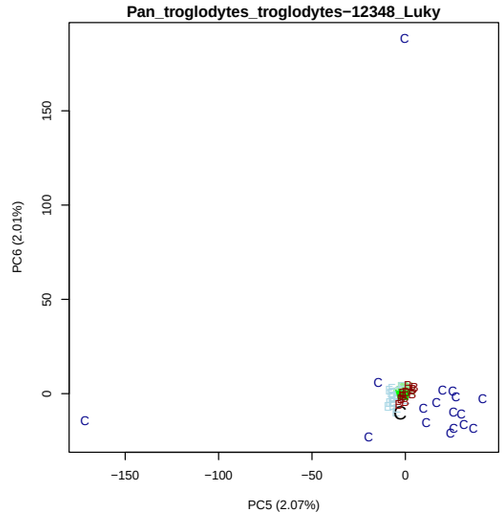

Pan_troglodytes_troglodytes−A959_Julie
PC1 (7.73%)
PC2 (7.33%)

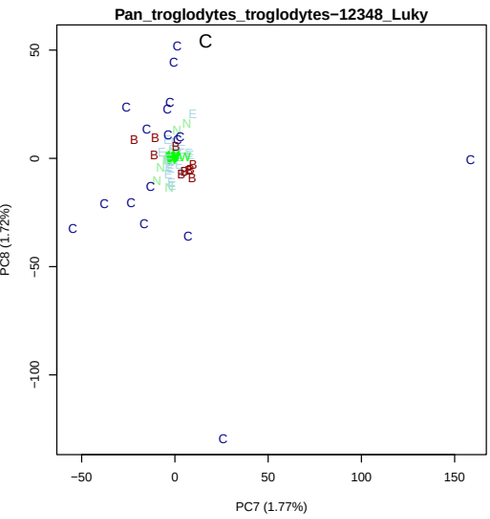

Pan_troglodytes_troglodytes−A959_Julie
PC3 (6.54%)
PC4 (6.45%)

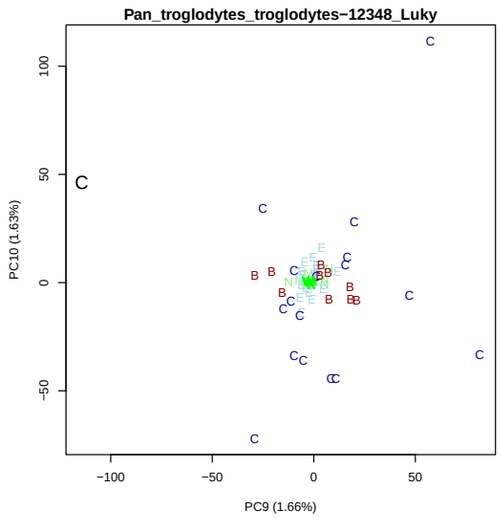

Pan_troglodytes_troglodytes−A959_Julie
PC5 (6.29%)
PC6 (6.13%)

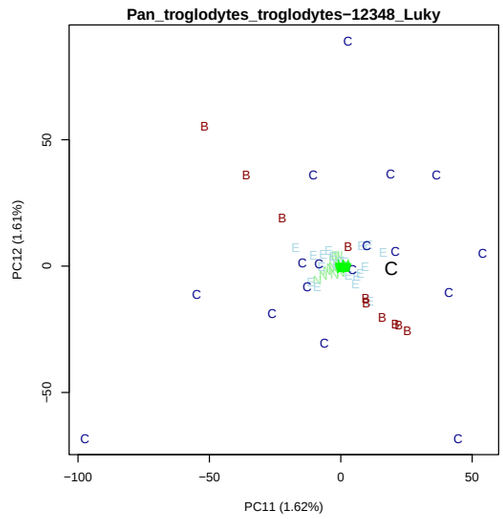

Pan_troglodytes_troglodytes−12348_Luky
PC1 (11.64%)
PC2 (6.84%)

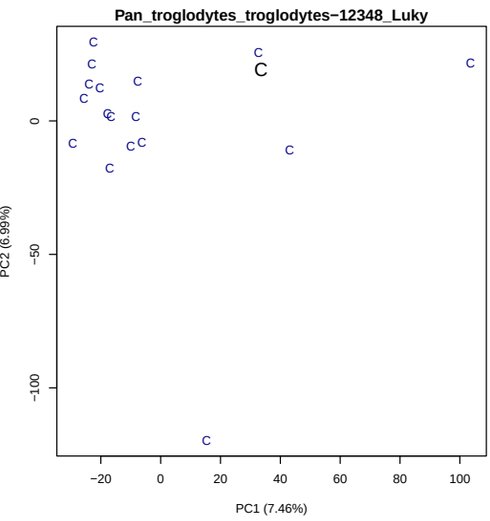

Pan_troglodytes_troglodytes−12348_Luky
PC3 (3.46%)
PC4 (2.9%)

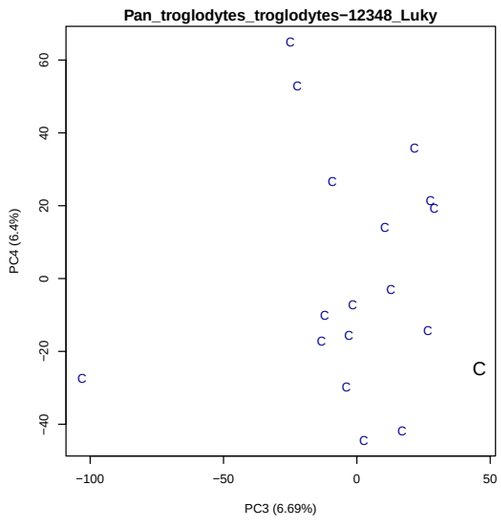

Pan_troglodytes_troglodytes−12348_Luky
PC5 (2.07%)
PC6 (2.01%)

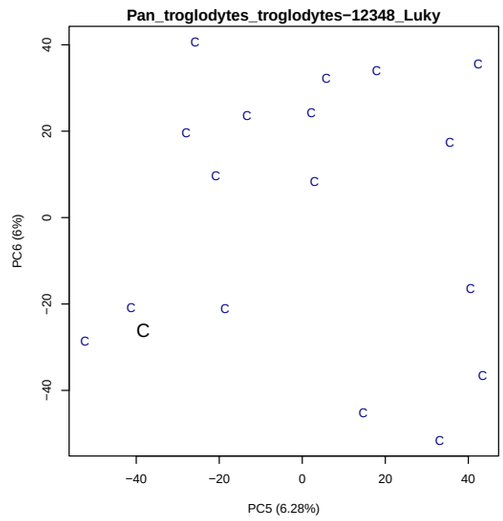

Pan_troglodytes_troglodytes−12348_Luky
PC7 (1.77%)
PC8 (1.72%)

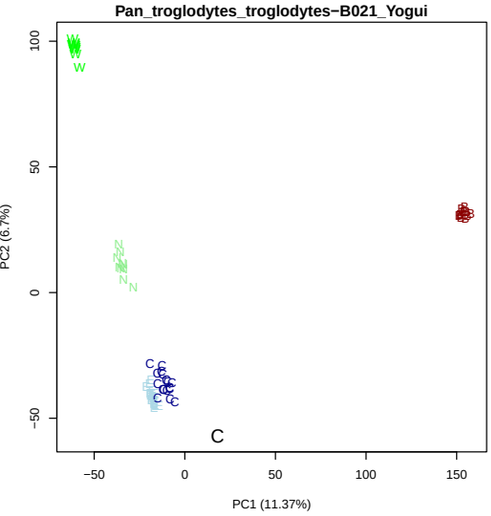

Pan_troglodytes_troglodytes−12348_Luky
PC9 (1.66%)
PC10 (1.63%)

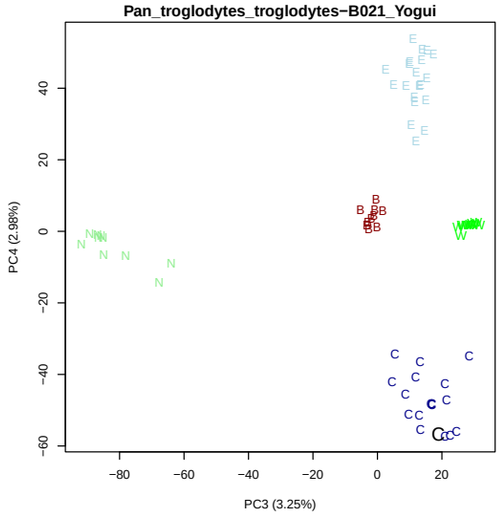

Pan_troglodytes_troglodytes−12348_Luky
PC11 (1.62%)
PC12 (1.61%)

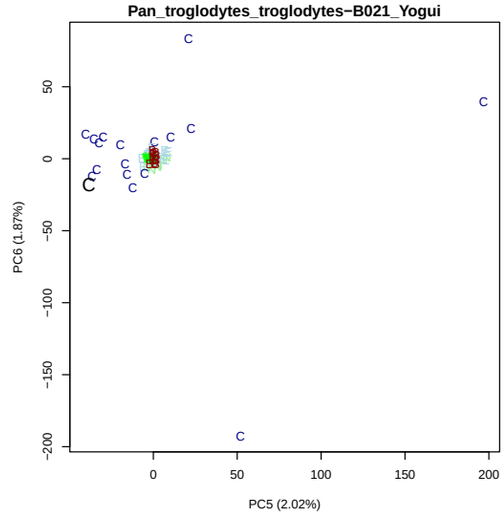

Pan_troglodytes_troglodytes−12348_Luky
PC1 (7.46%)
PC2 (6.99%)

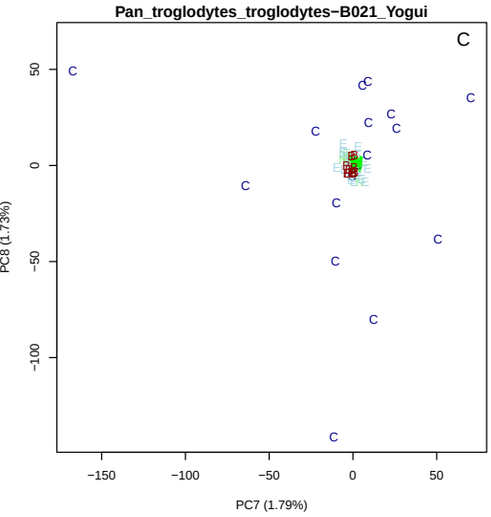

Pan_troglodytes_troglodytes−12348_Luky
PC3 (6.69%)
PC4 (6.4%)

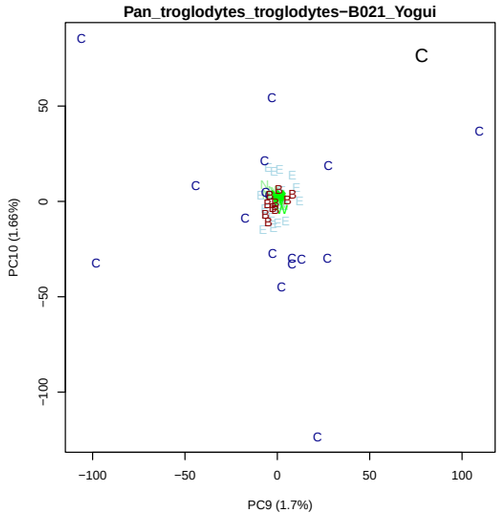

Pan_troglodytes_troglodytes−12348_Luky
PC5 (6.28%)
PC6 (6%)

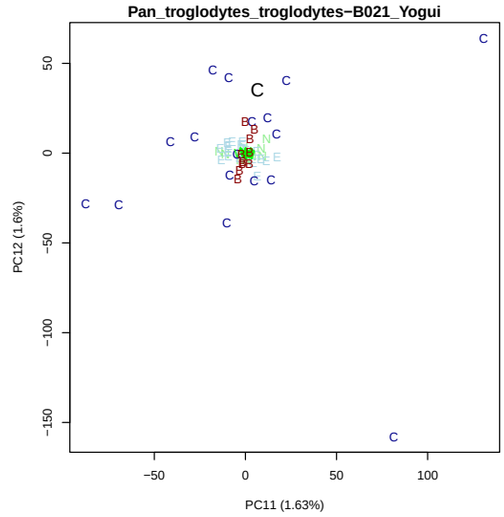

Pan_troglodytes_troglodytes−B021_Yogui
PC1 (11.37%)
PC2 (6.7%)

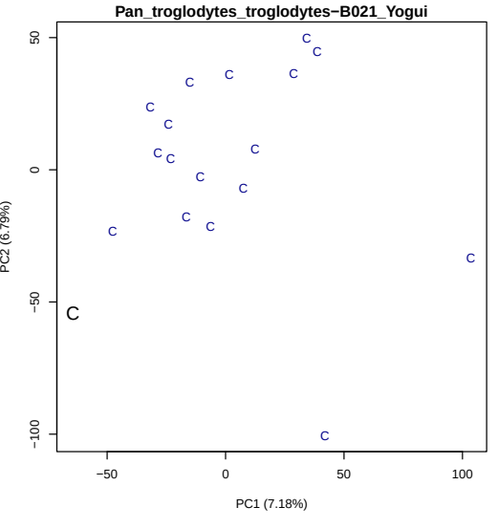

Pan_troglodytes_troglodytes−B021_Yogui
PC3 (3.25%)
PC4 (2.98%)

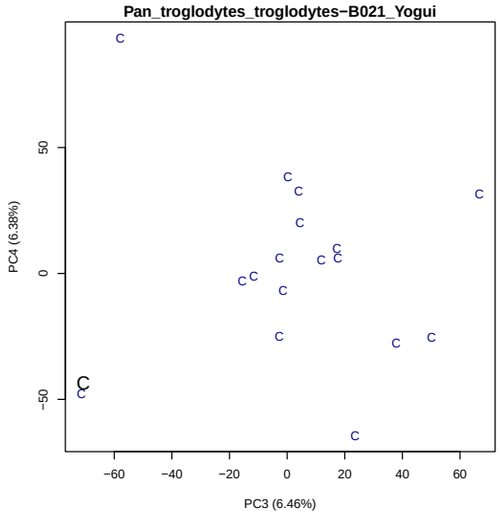

Pan_troglodytes_troglodytes−B021_Yogui
PC5 (2.02%)
PC6 (1.87%)

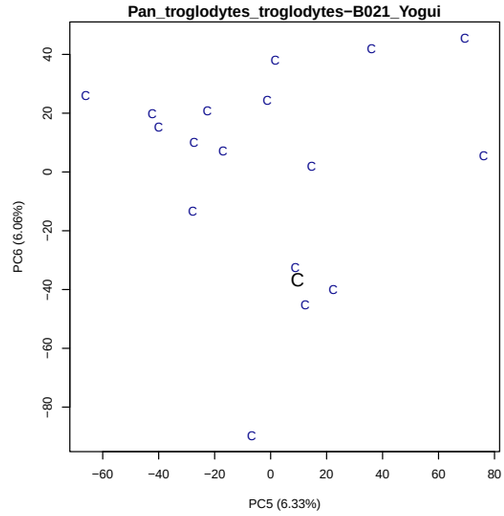

Pan_troglodytes_troglodytes−B021_Yogui
PC7 (1.79%)
PC8 (1.73%)

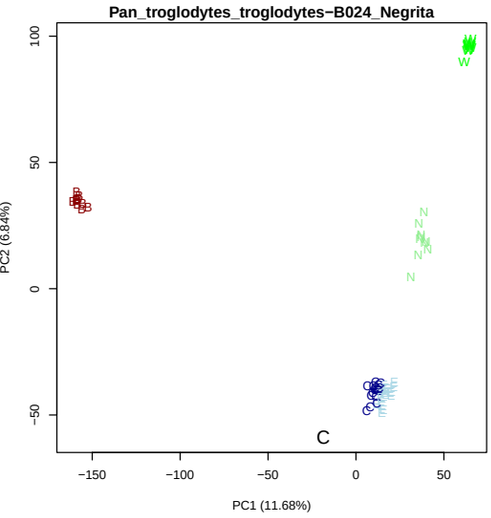

Pan_troglodytes_troglodytes−B021_Yogui
PC9 (1.7%)
PC10 (1.66%)

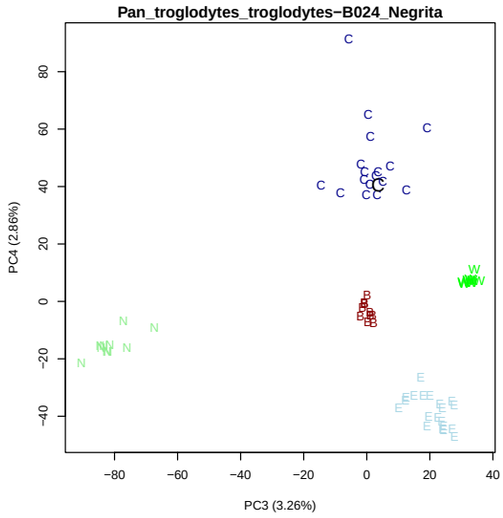

Pan_troglodytes_troglodytes−B021_Yogui
PC11 (1.63%)
PC12 (1.6%)

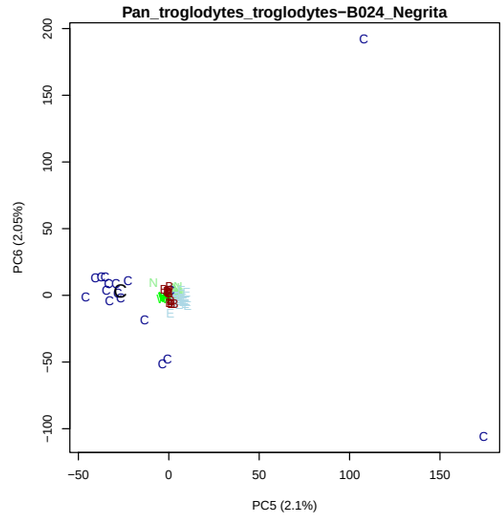

Pan_troglodytes_troglodytes−B021_Yogui
PC1 (7.18%)
PC2 (6.79%)

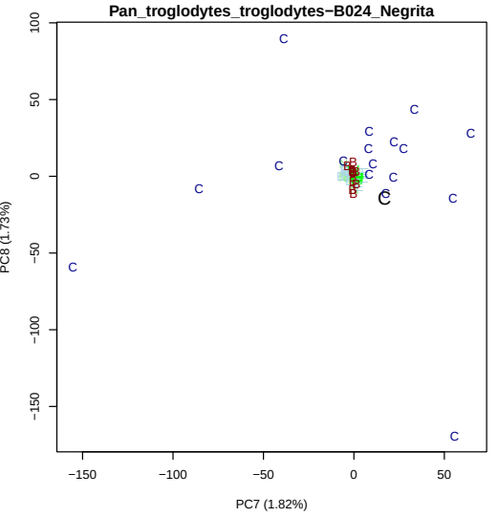

Pan_troglodytes_troglodytes−B021_Yogui
PC3 (6.46%)
PC4 (6.38%)

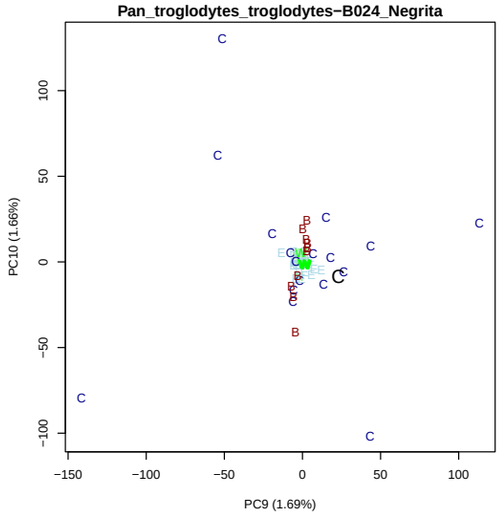

Pan_troglodytes_troglodytes−B021_Yogui
PC5 (6.33%)
PC6 (6.06%)

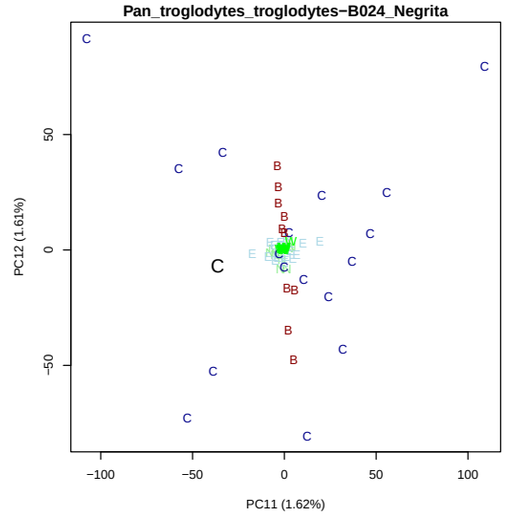

Pan_troglodytes_troglodytes−B024_Negrita
PC1 (11.68%)
PC2 (6.84%)

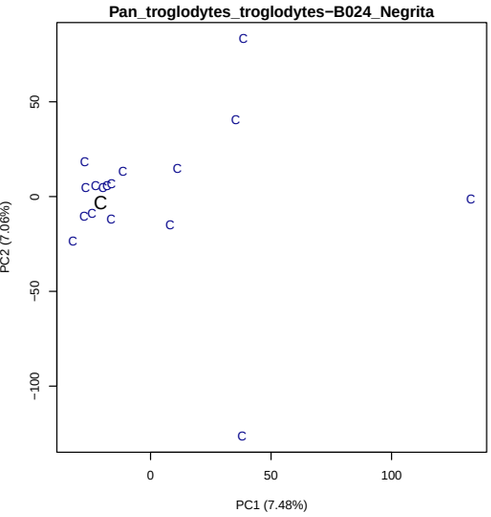

Pan_troglodytes_troglodytes−B024_Negrita
PC3 (3.26%)
PC4 (2.86%)

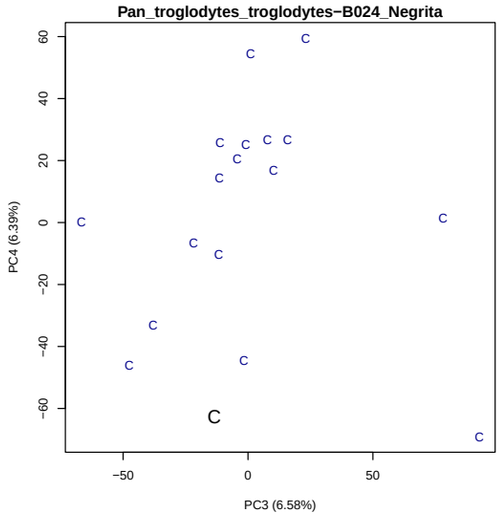

Pan_troglodytes_troglodytes−B024_Negrita
PC5 (2.1%)
PC6 (2.05%)

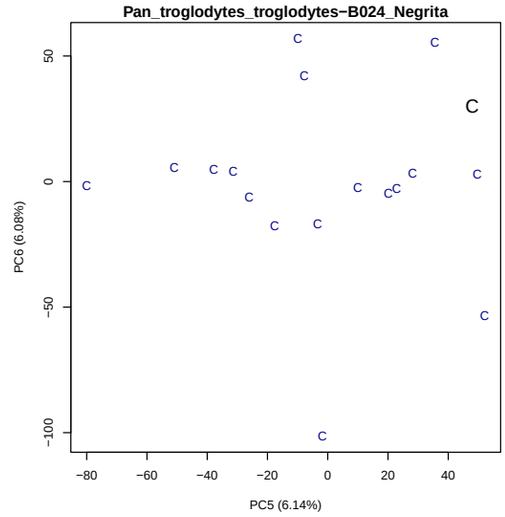

Pan_troglodytes_troglodytes−B024_Negrita
PC8 (1.73%)
PC7 (1.82%)

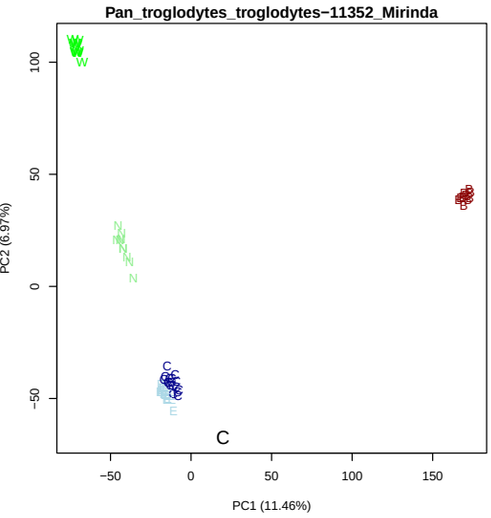

Pan_troglodytes_troglodytes−B024_Negrita
PC10 (1.66%)
PC9 (1.69%)

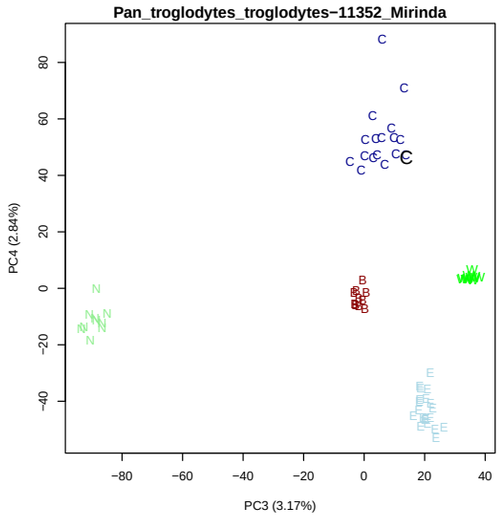

Pan_troglodytes_troglodytes−B024_Negrita
PC12 (1.61%)
PC11 (1.62%)

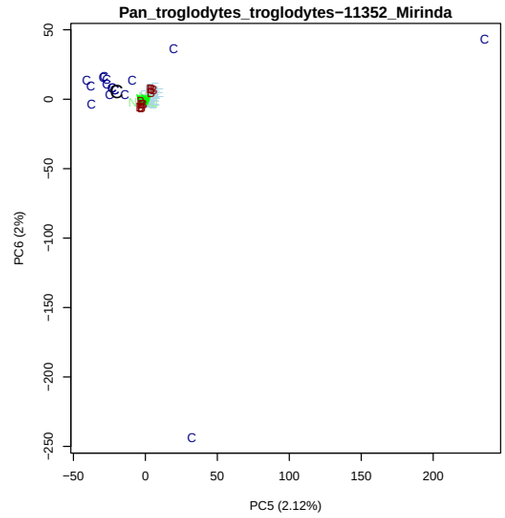

Pan_troglodytes_troglodytes−B024_Negrita
PC2 (7.06%)
PC1 (7.48%)

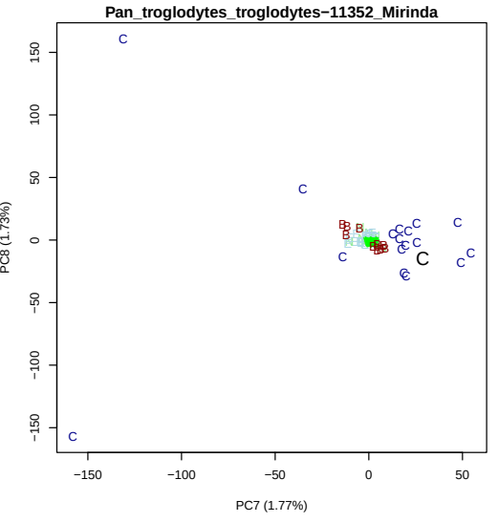

Pan_troglodytes_troglodytes−B024_Negrita
PC4 (6.39%)
PC3 (6.58%)

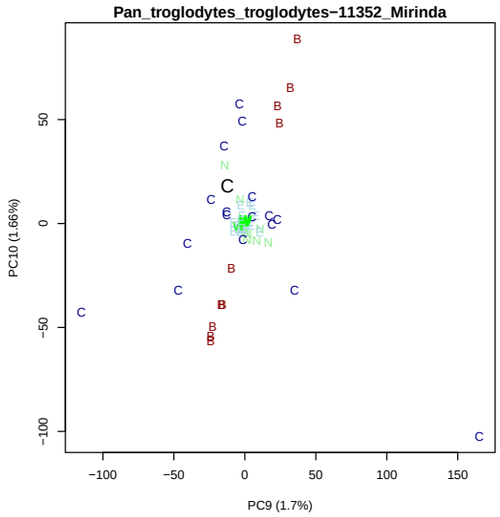

Pan_troglodytes_troglodytes−B024_Negrita
PC6 (6.08%)
PC5 (6.14%)

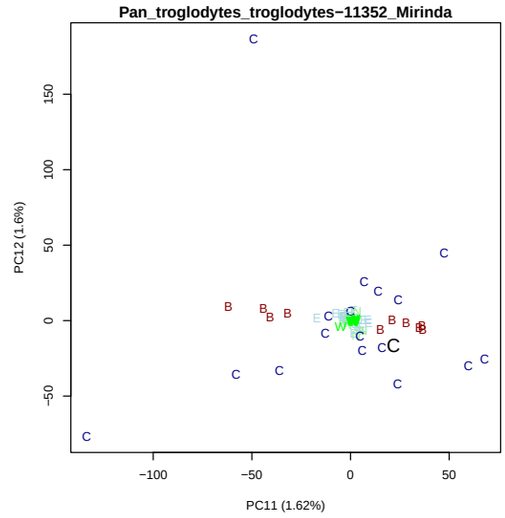

Pan_troglodytes_troglodytes−11352_Mirinda
PC2 (6.97%)
PC1 (11.46%)

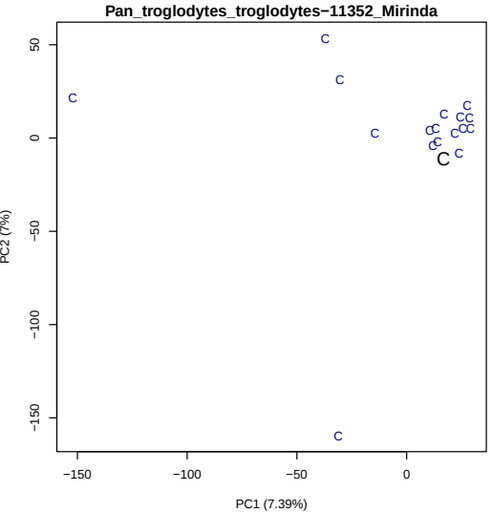

Pan_troglodytes_troglodytes−11352_Mirinda
PC4 (2.84%)
PC3 (3.17%)

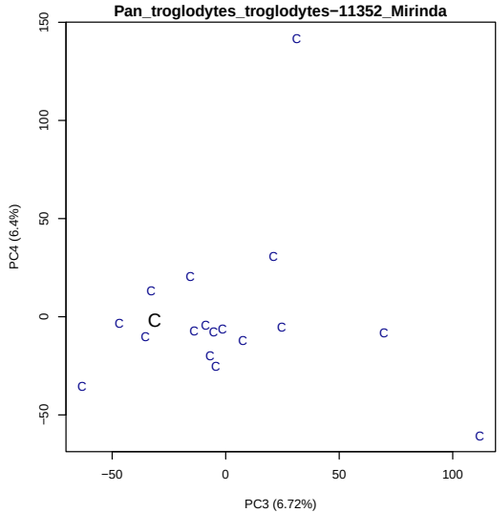

Pan_troglodytes_troglodytes−11352_Mirinda
PC6 (2%)
PC5 (2.12%)

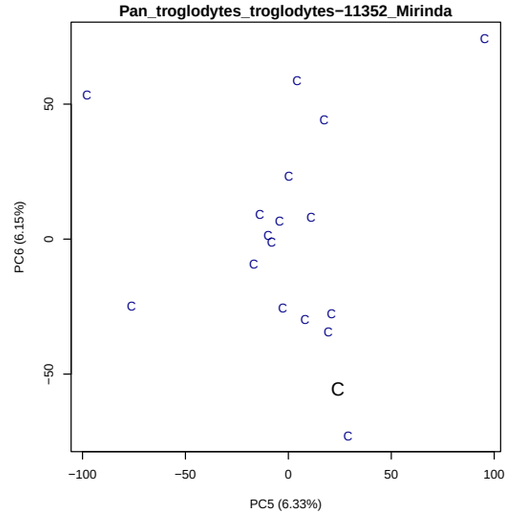

Pan_troglodytes_troglodytes−11352_Mirinda
PC8 (1.73%)
PC7 (1.77%)

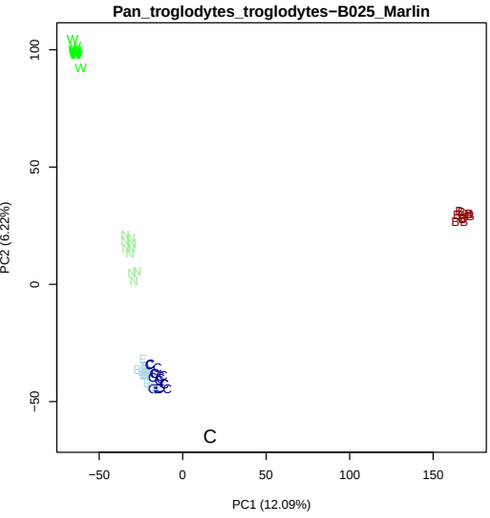

Pan_troglodytes_troglodytes−11352_Mirinda
PC10 (1.66%)
PC9 (1.7%)

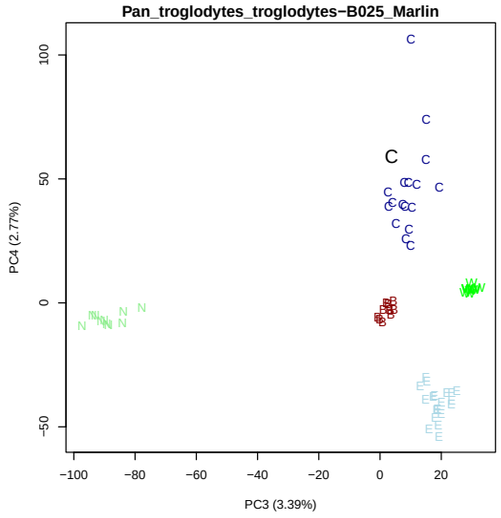

Pan_troglodytes_troglodytes−11352_Mirinda
PC12 (1.6%)
PC11 (1.62%)

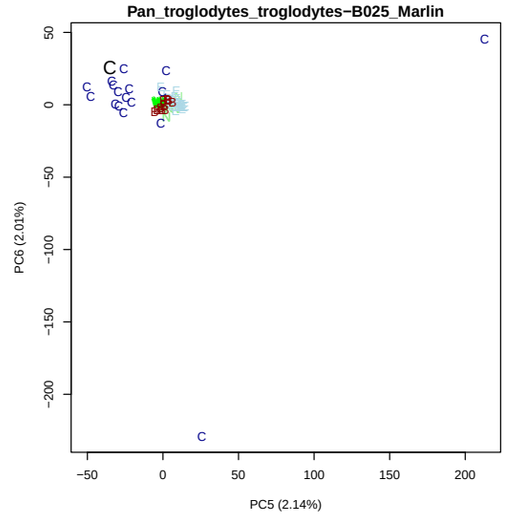

Pan_troglodytes_troglodytes−11352_Mirinda
PC1 (7.39%)
PC2 (7%)

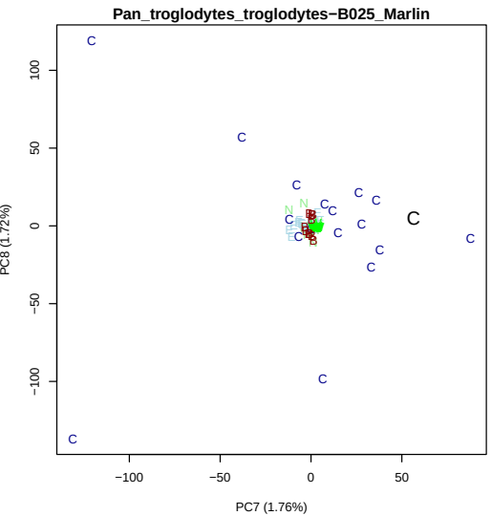

Pan_troglodytes_troglodytes−11352_Mirinda
PC3 (6.72%)
PC4 (6.4%)

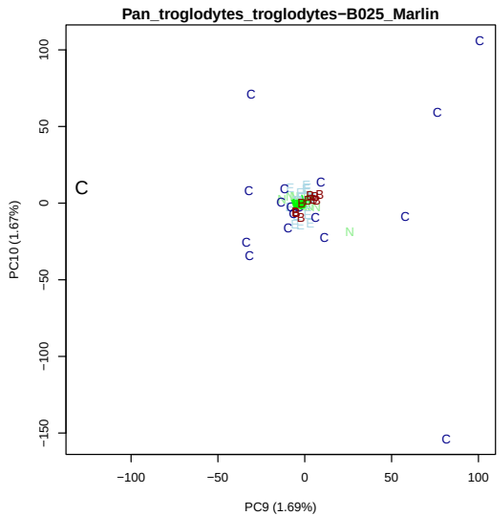

Pan_troglodytes_troglodytes−11352_Mirinda
PC5 (6.33%)
PC6 (6.15%)

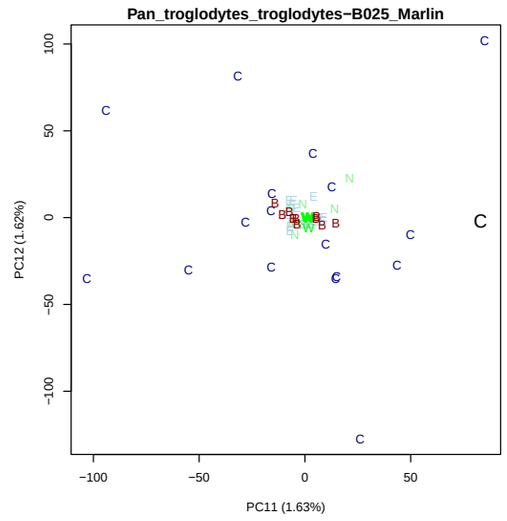

Pan_troglodytes_troglodytes−B025_Marlin
PC1 (12.09%)
PC2 (6.22%)

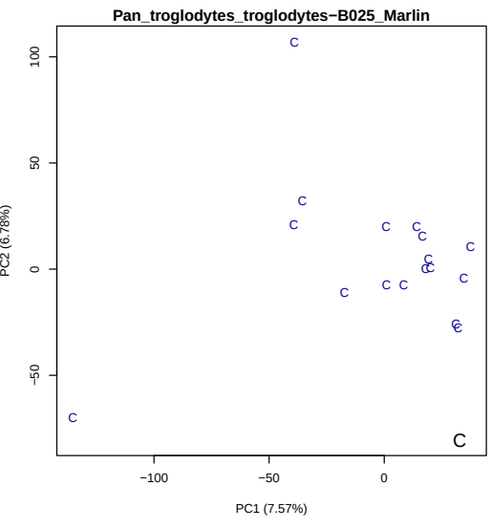

Pan_troglodytes_troglodytes−B025_Marlin
PC3 (3.39%)
PC4 (2.77%)

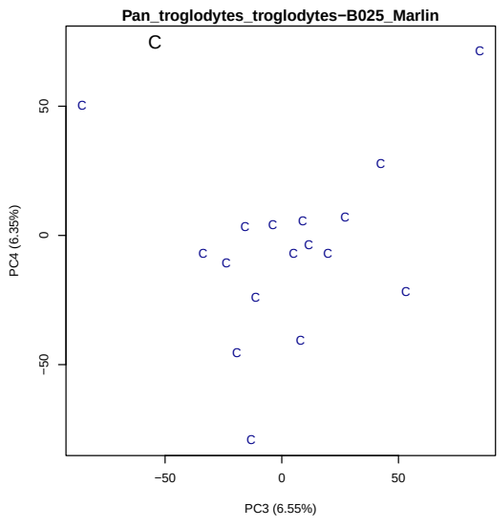

Pan_troglodytes_troglodytes−B025_Marlin
PC5 (2.14%)
PC6 (2.01%)

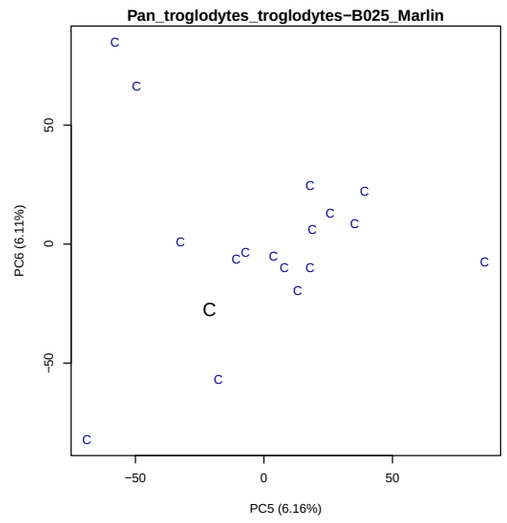

Pan_troglodytes_troglodytes−B025_Marlin
PC7 (1.76%)
PC8 (1.72%)

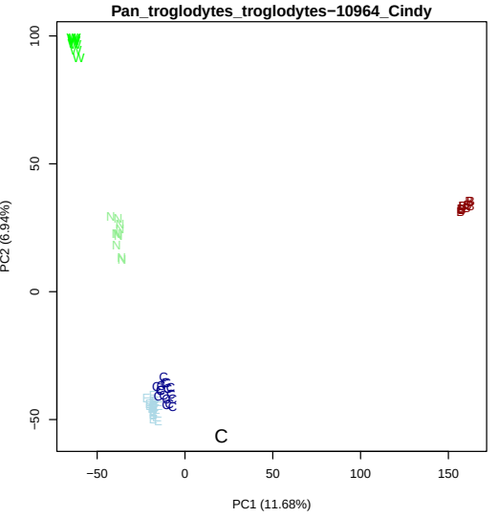

Pan_troglodytes_troglodytes−B025_Marlin
PC9 (1.69%)
PC10 (1.67%)

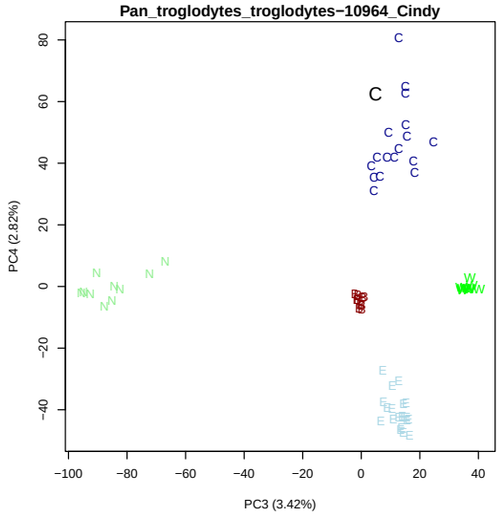

Pan_troglodytes_troglodytes−B025_Marlin
PC11 (1.63%)
PC12 (1.62%)

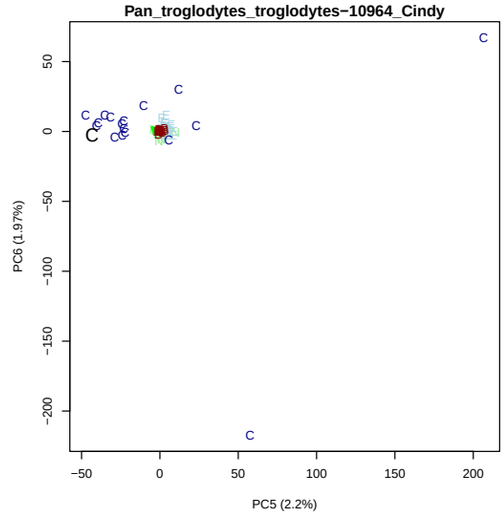

Pan_troglodytes_troglodytes−B025_Marlin
PC1 (7.57%)
PC2 (6.78%)

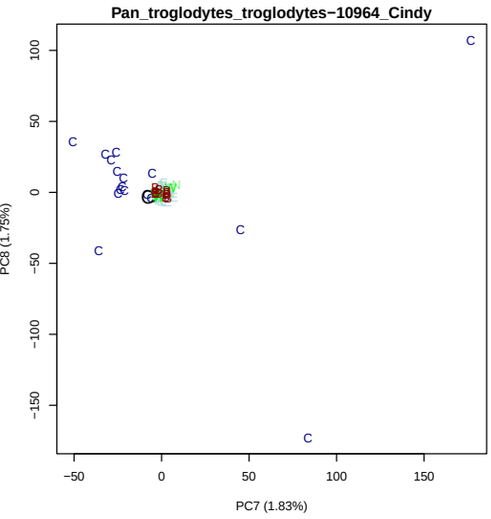

Pan_troglodytes_troglodytes−B025_Marlin
PC3 (6.55%)
PC4 (6.35%)

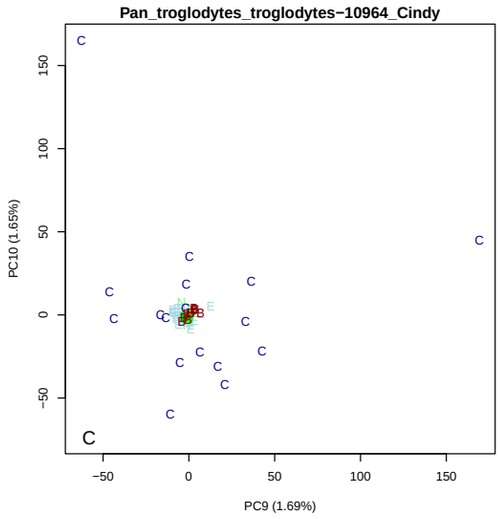

Pan_troglodytes_troglodytes−B025_Marlin
PC5 (6.16%)
PC6 (6.11%)

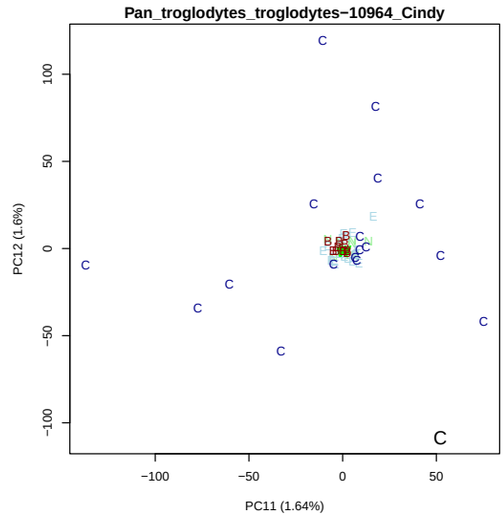

Pan_troglodytes_troglodytes−10964_Cindy
PC1 (11.68%)
PC2 (6.94%)

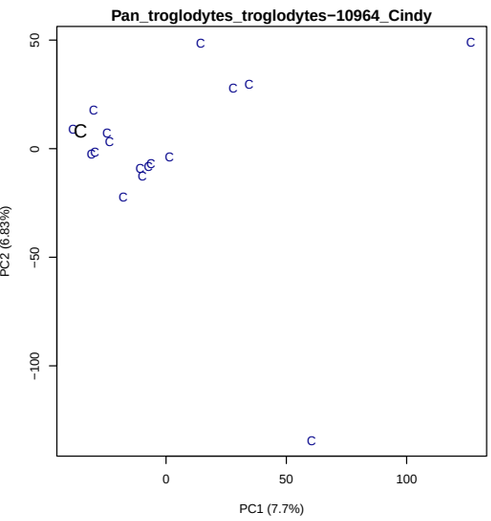

Pan_troglodytes_troglodytes−10964_Cindy
PC3 (3.42%)
PC4 (2.82%)

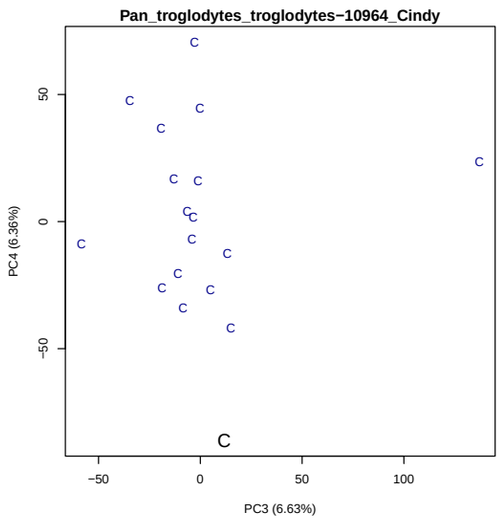

Pan_troglodytes_troglodytes−10964_Cindy
PC5 (2.2%)
PC6 (1.97%)

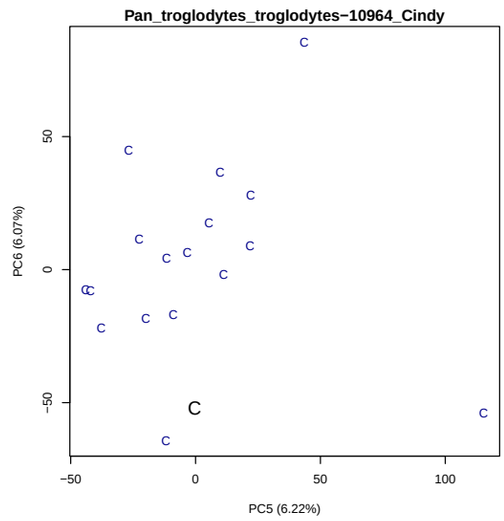

Pan_troglodytes_troglodytes−10964_Cindy
PC7 (1.83%)
PC8 (1.75%)

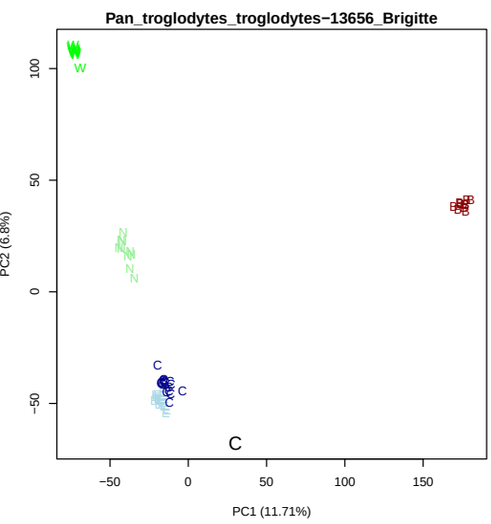

Pan_troglodytes_troglodytes−10964_Cindy
PC9 (1.69%)
PC10 (1.65%)

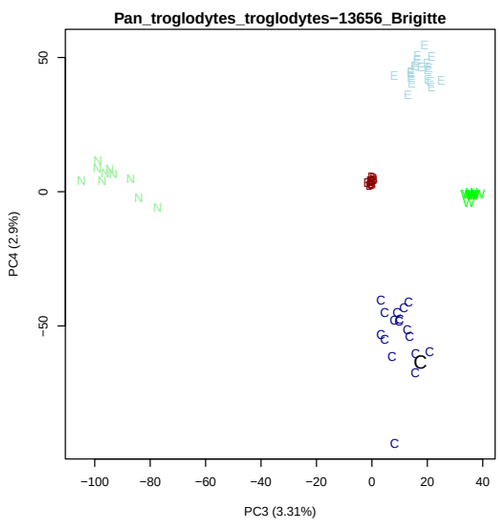

Pan_troglodytes_troglodytes−10964_Cindy
PC11 (1.64%)
PC12 (1.6%)

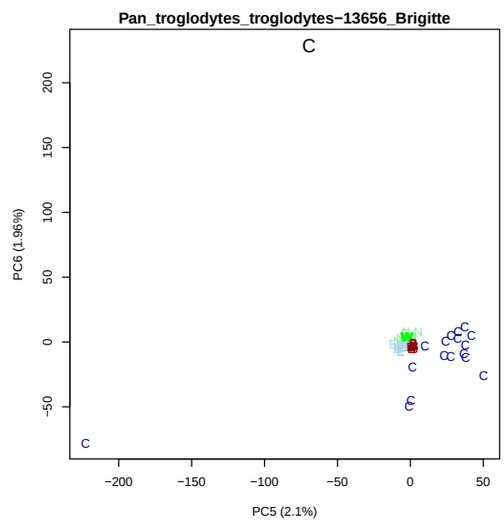

Pan_troglodytes_troglodytes−10964_Cindy
PC1 (7.7%)
PC2 (6.83%)

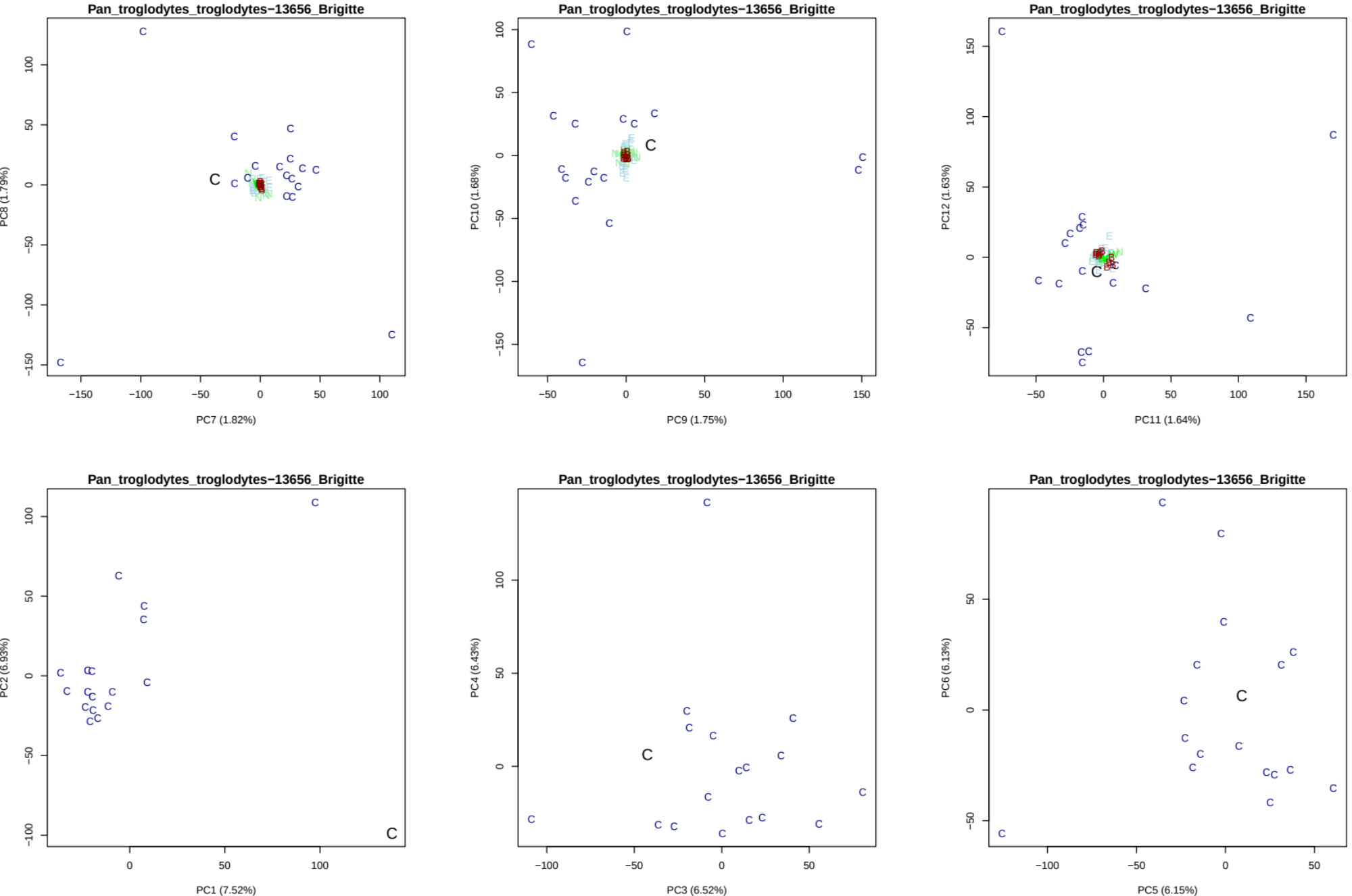

Pan_troglodytes_troglodytes−10964_Cindy
PC3 (6.63%)
PC4 (6.36%)

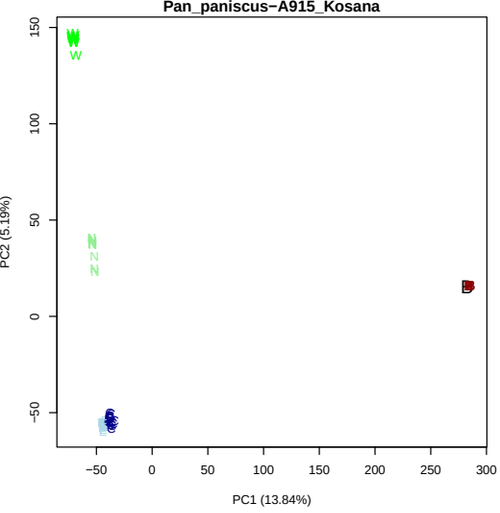

Pan_troglodytes_troglodytes−10964_Cindy
PC5 (6.22%)
PC6 (6.07%)

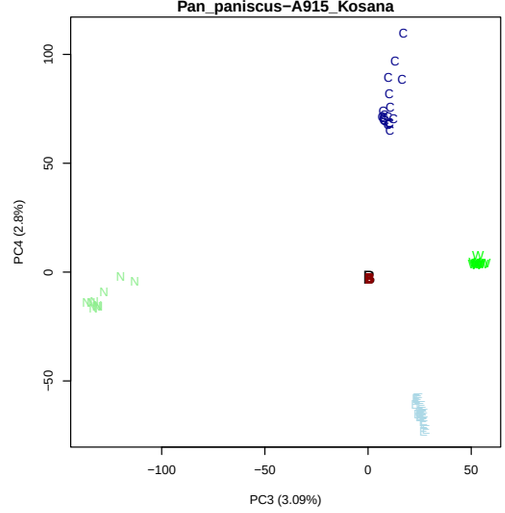

Pan_troglodytes_troglodytes−13656_Brigitte
PC1 (11.71%)
PC2 (6.8%)

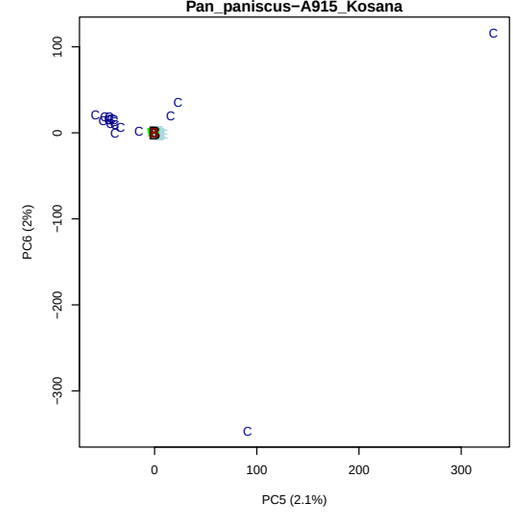

Pan_troglodytes_troglodytes−13656_Brigitte
PC3 (3.31%)
PC4 (2.9%)

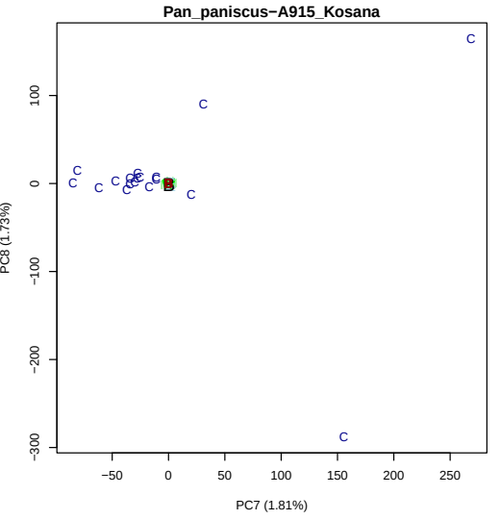

Pan_troglodytes_troglodytes−13656_Brigitte
PC5 (2.1%)
PC6 (1.96%)

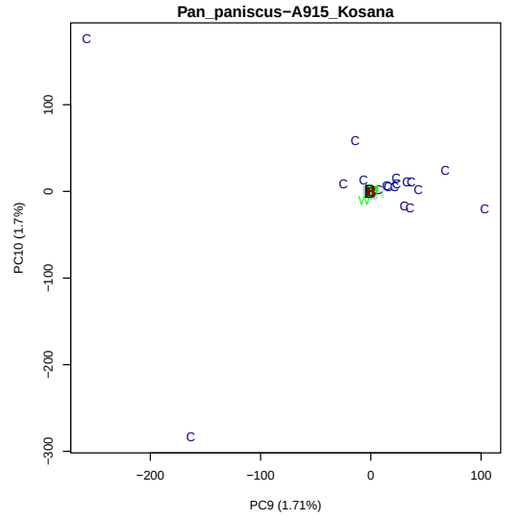

Pan_troglodytes_troglodytes−13656_Brigitte
PC7 (1.82%)
PC8 (1.79%)
PC9 (1.75%)
PC10 (1.68%)
PC11 (1.64%)
PC12 (1.63%)
PC1 (7.52%)
PC2 (6.93%)
PC3 (6.52%)
PC4 (6.43%)
PC5 (6.15%)
PC6 (6.13%)

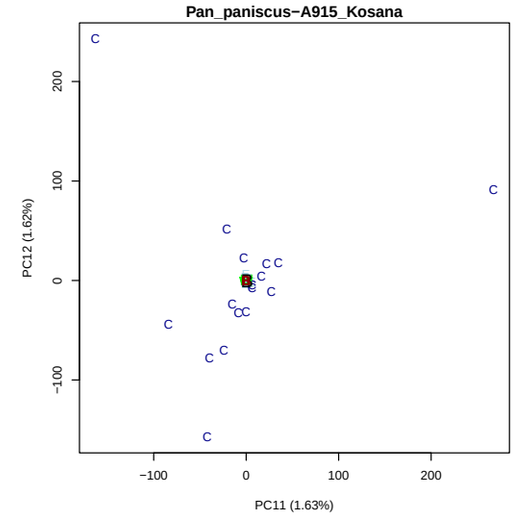

Pan_paniscus−A915_Kosana
PC1 (13.84%)
PC2 (5.19%)

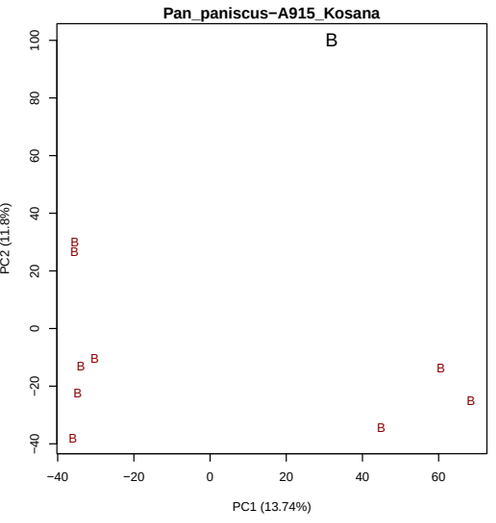

Pan_paniscus−A915_Kosana
PC3 (3.09%)
PC4 (2.8%)

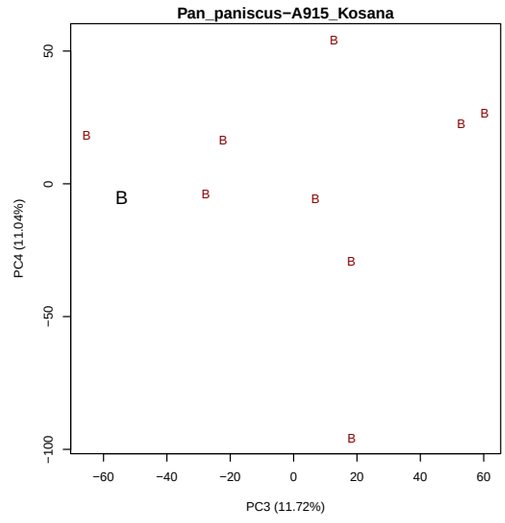

Pan_paniscus−A915_Kosana
PC5 (2.1%)
PC6 (2%)

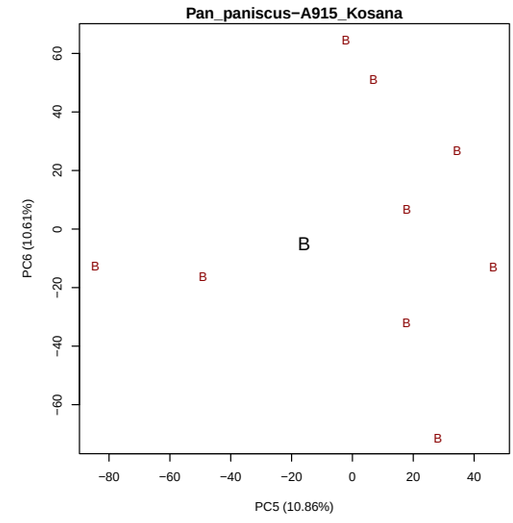

Pan_paniscus−A915_Kosana
PC7 (1.81%)
PC8 (1.73%)

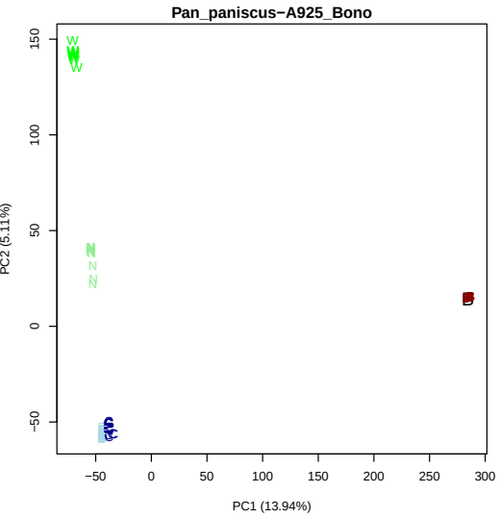

Pan_paniscus−A915_Kosana
PC9 (1.71%)
PC10 (1.7%)

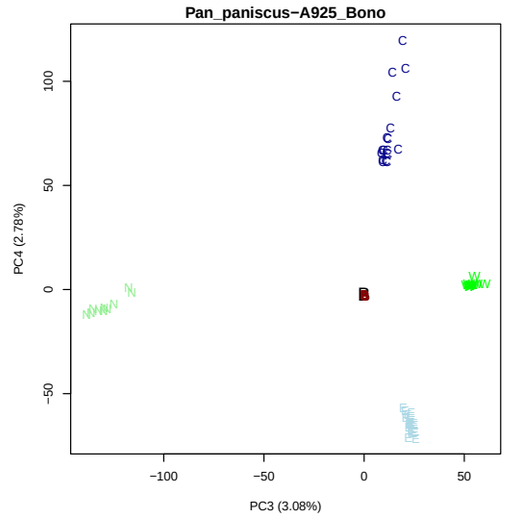

Pan_paniscus−A915_Kosana
PC11 (1.63%)
PC12 (1.62%)

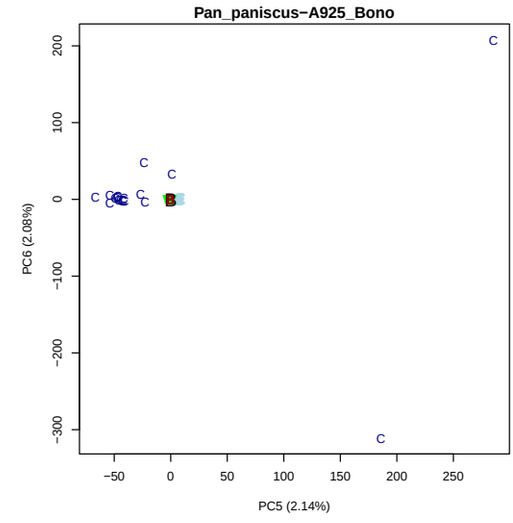

Pan_paniscus−A915_Kosana
PC1 (13.74%)
PC2 (11.8%)

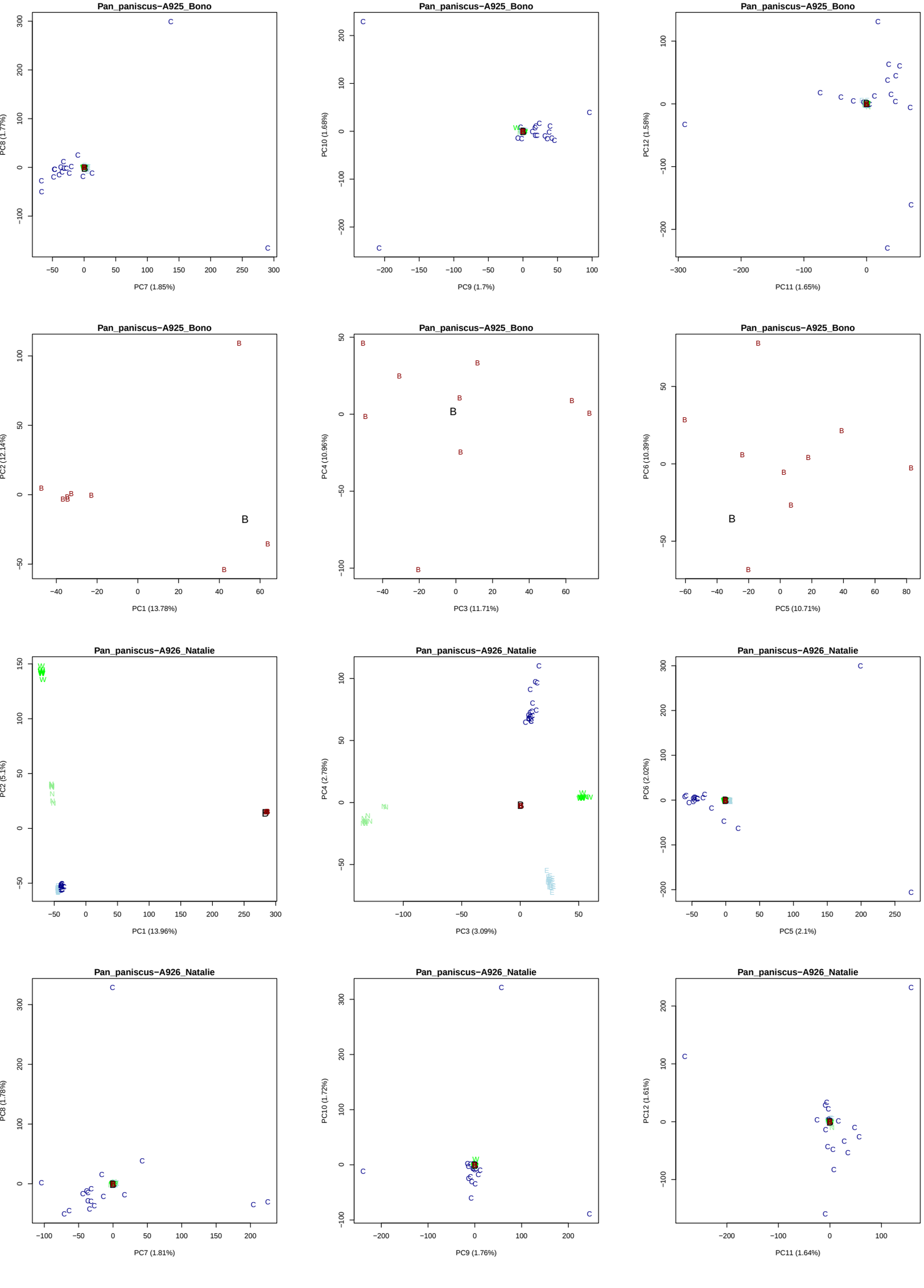

Pan_paniscus−A915_Kosana
PC3 (11.72%)
PC4 (11.04%)

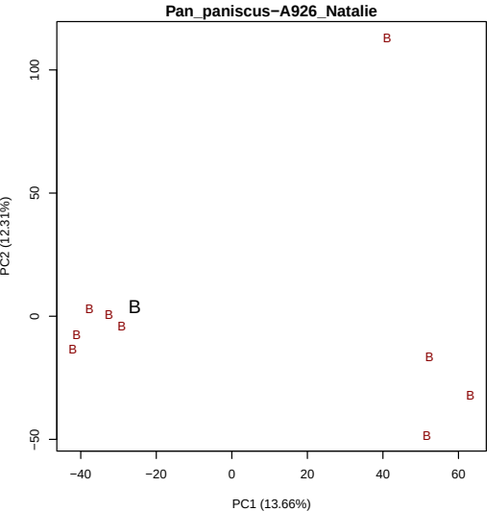

Pan_paniscus−A915_Kosana
PC5 (10.86%)
PC6 (10.61%)

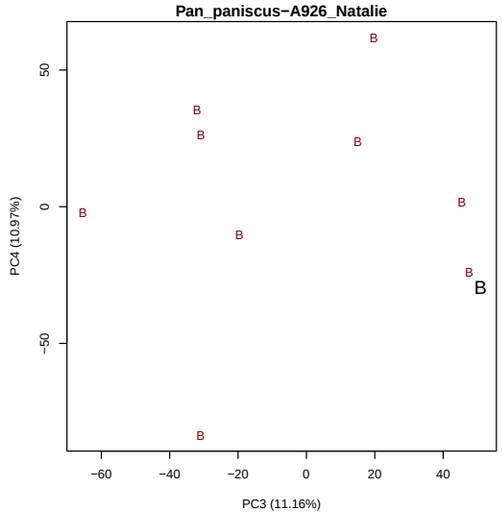

Pan_paniscus−A925_Bono
PC1 (13.94%)
PC2 (5.11%)

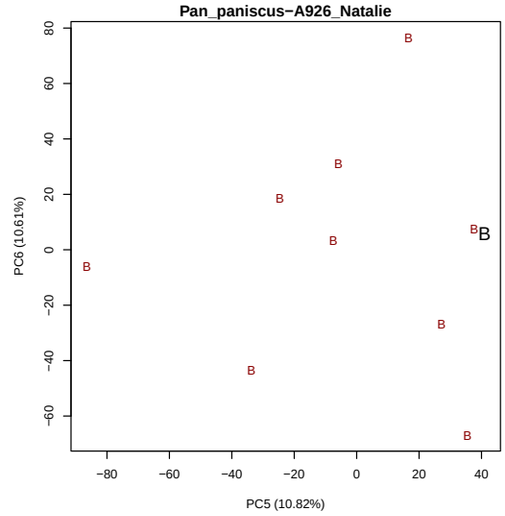

Pan_paniscus−A925_Bono
PC3 (3.08%)
PC4 (2.78%)

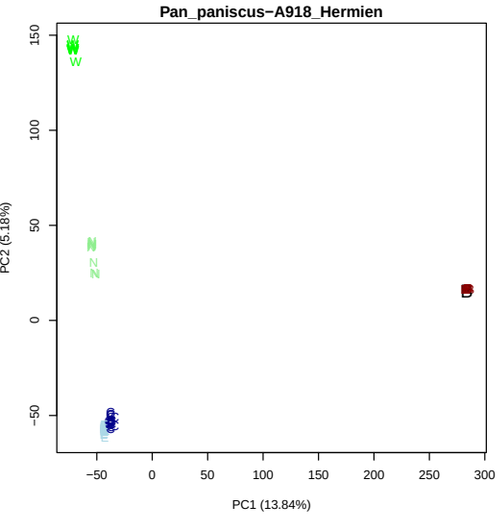

Pan_paniscus−A925_Bono
PC5 (2.14%)
PC6 (2.08%)

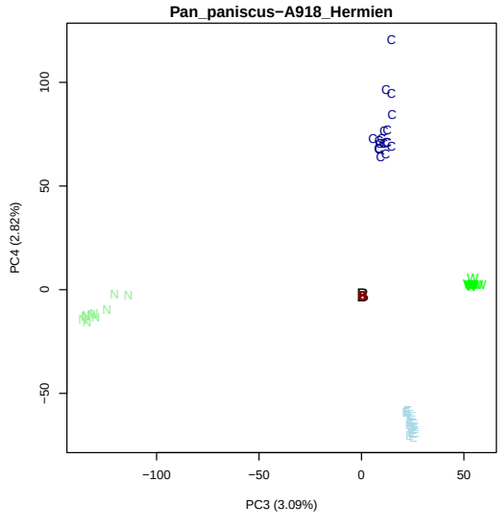

Pan_paniscus−A925_Bono
PC7 (1.85%)
PC8 (1.77%)
Pan_paniscus−A925_Bono
PC9 (1.7%)
PC10 (1.68%)
Pan_paniscus−A925_Bono
PC11 (1.65%)
PC12 (1.58%)
Pan_paniscus−A925_Bono
PC1 (13.78%)
PC2 (12.14%)
Pan_paniscus−A925_Bono
PC3 (11.71%)
PC4 (10.96%)
Pan_paniscus−A925_Bono
PC5 (10.71%)
PC6 (10.39%)
Pan_paniscus−A926_Natalie
PC1 (13.96%)
PC2 (5.1%)
Pan_paniscus−A926_Natalie
PC3 (3.09%)
PC4 (2.78%)
Pan_paniscus−A926_Natalie
PC5 (2.1%)
PC6 (2.02%)
Pan_paniscus−A926_Natalie
PC7 (1.81%)
PC8 (1.78%)
Pan_paniscus−A926_Natalie
PC9 (1.76%)
PC10 (1.72%)
Pan_paniscus−A926_Natalie
PC11 (1.64%)
PC12 (1.61%)

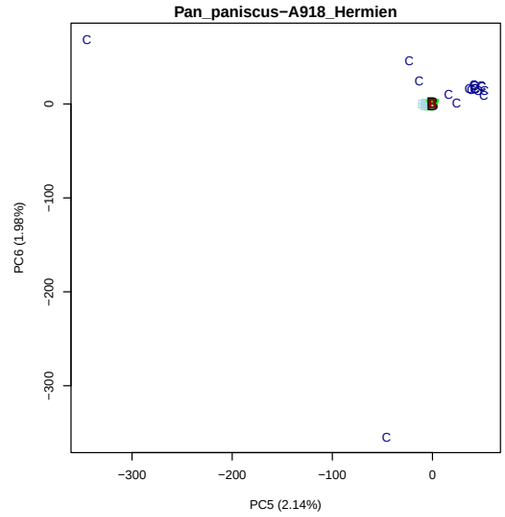

Pan_paniscus−A926_Natalie
PC1 (13.66%)
PC2 (12.31%)

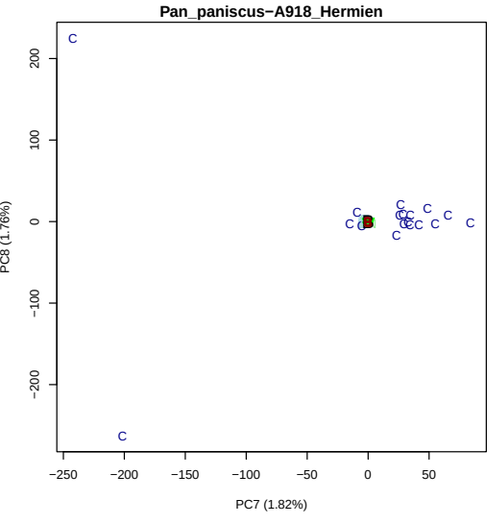

Pan_paniscus−A926_Natalie
PC3 (11.16%)
PC4 (10.97%)

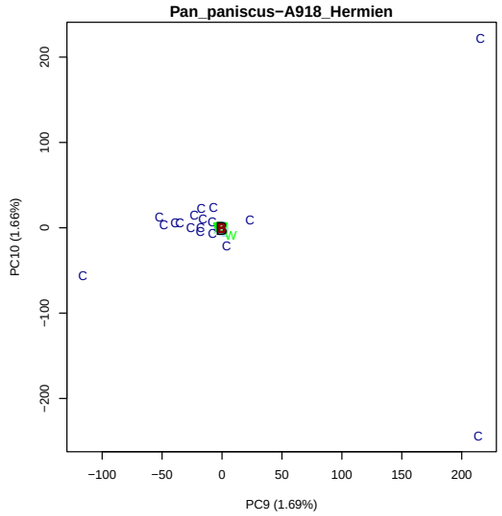

Pan_paniscus−A926_Natalie
PC5 (10.82%)
PC6 (10.61%)

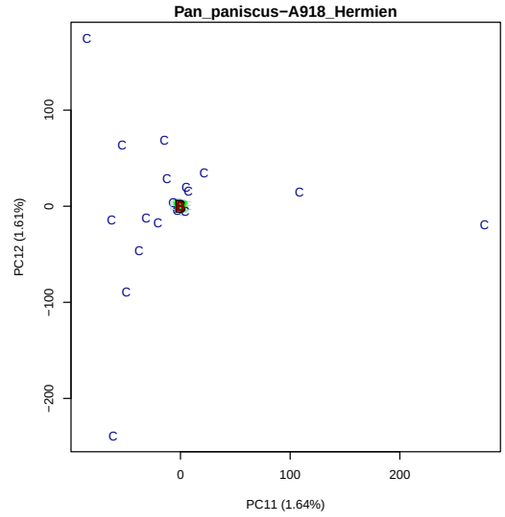

Pan_paniscus−A918_Hermien
PC1 (13.84%)
PC2 (5.18%)

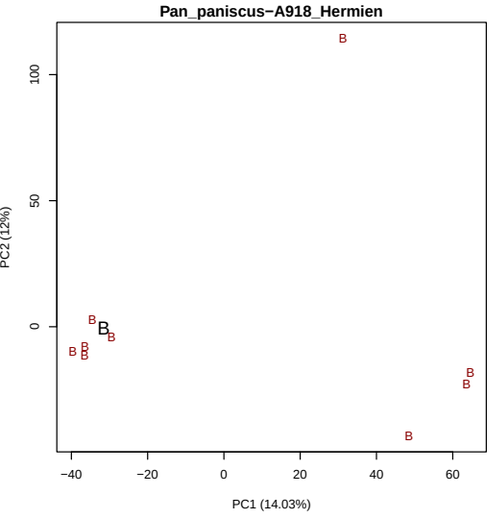

Pan_paniscus−A918_Hermien
PC3 (3.09%)
PC4 (2.82%)

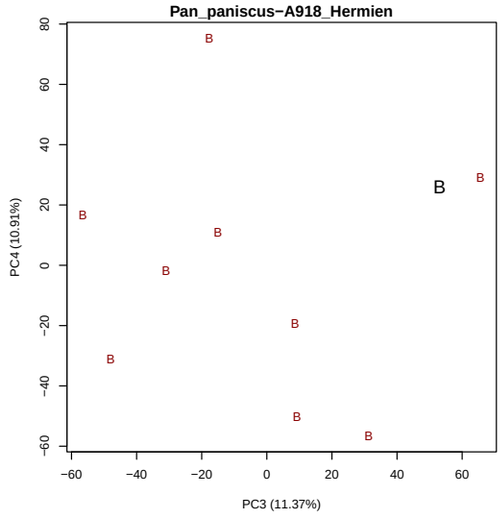

Pan_paniscus−A918_Hermien
PC5 (2.14%)
PC6 (1.98%)

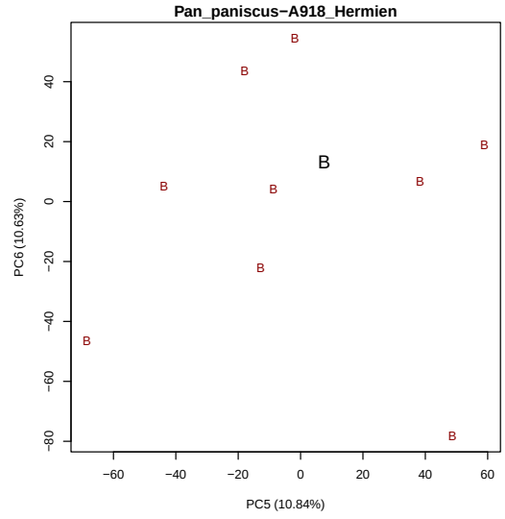

Pan_paniscus−A918_Hermien
PC7 (1.82%)
PC8 (1.76%)

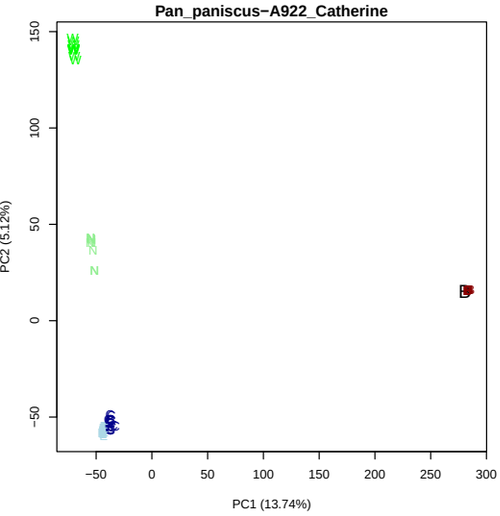

Pan_paniscus−A918_Hermien
PC9 (1.69%)
PC10 (1.66%)

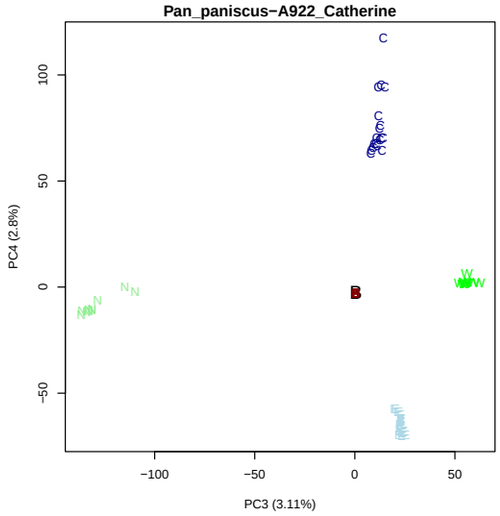

Pan_paniscus−A918_Hermien
PC11 (1.64%)
PC12 (1.61%)

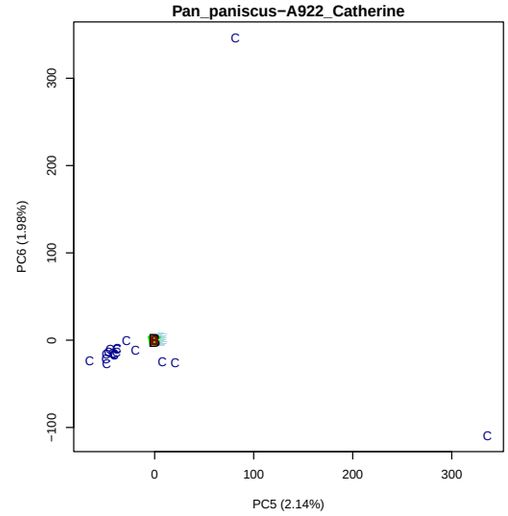

Pan_paniscus−A918_Hermien
PC1 (14.03%)
PC2 (12%)

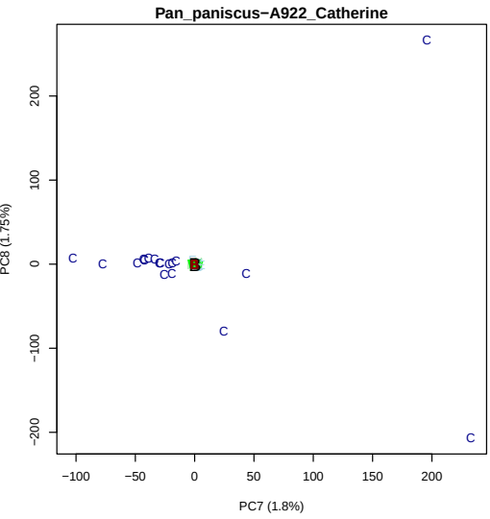

Pan_paniscus−A918_Hermien
PC3 (11.37%)
PC4 (10.91%)

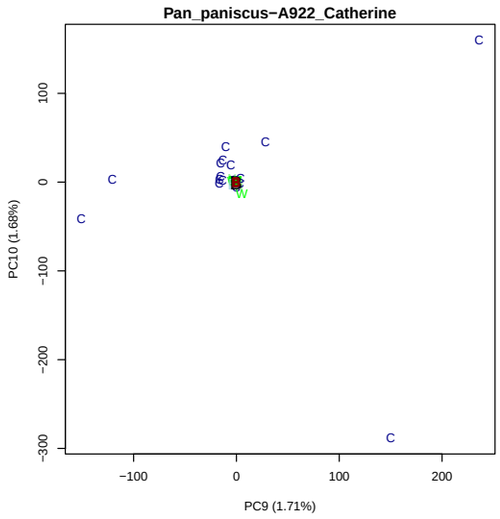

Pan_paniscus−A918_Hermien
PC5 (10.84%)
PC6 (10.63%)

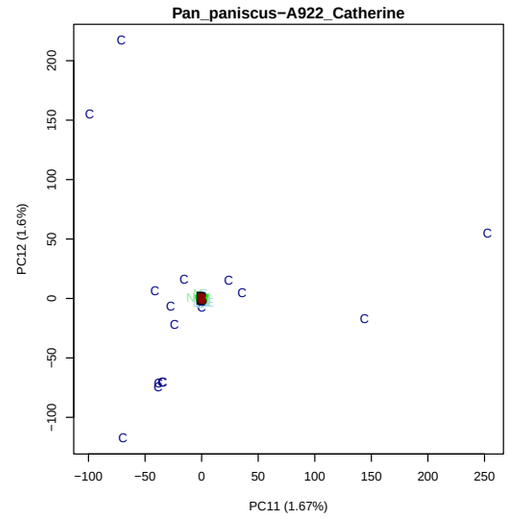

Pan_paniscus−A922_Catherine
PC1 (13.74%)
PC2 (5.12%)

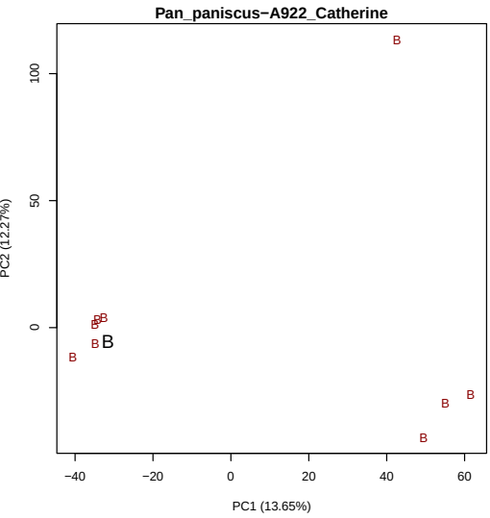

Pan_paniscus−A922_Catherine
PC3 (3.11%)
PC4 (2.8%)

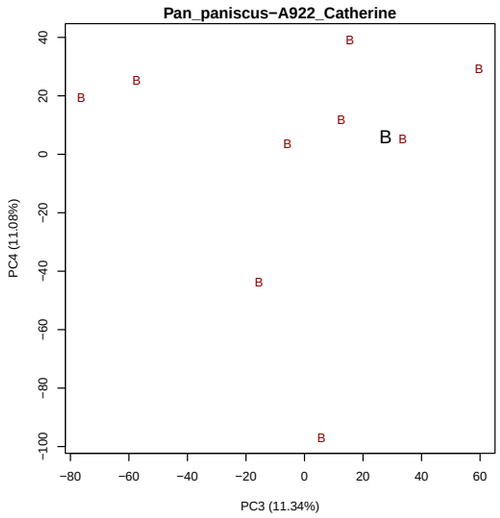

Pan_paniscus−A922_Catherine
PC5 (2.14%)
PC6 (1.98%)

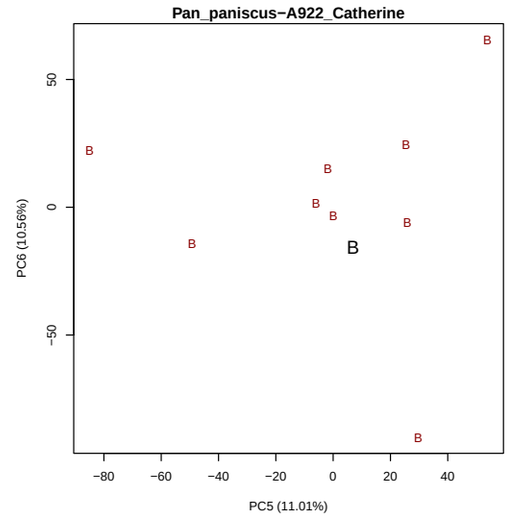

Pan_paniscus−A922_Catherine
PC7 (1.8%)
PC8 (1.75%)

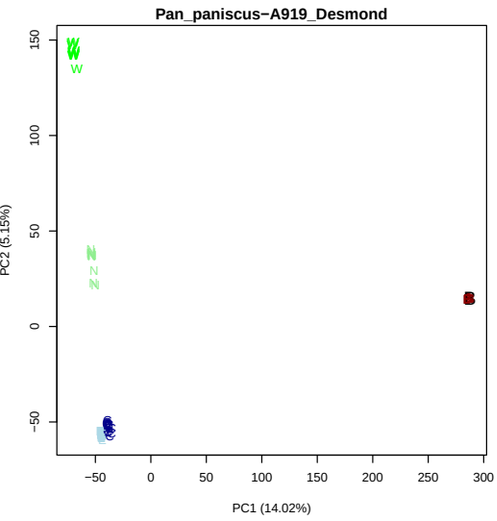

Pan_paniscus−A922_Catherine
PC9 (1.71%)
PC10 (1.68%)

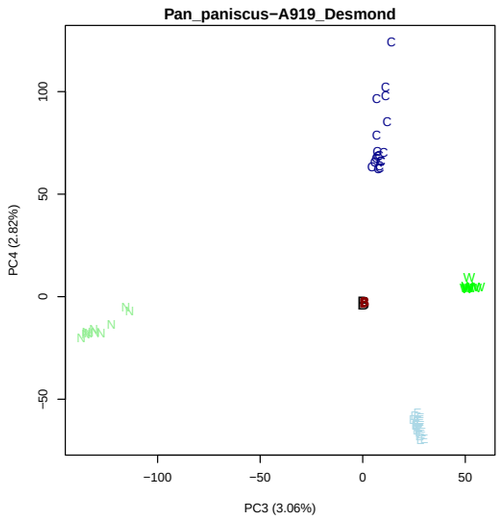

Pan_paniscus−A922_Catherine
PC11 (1.67%)
PC12 (1.6%)

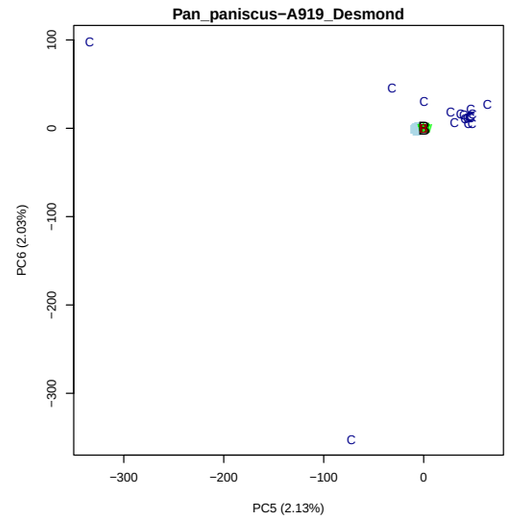

Pan_paniscus−A922_Catherine
PC1 (13.65%)
PC2 (12.27%)

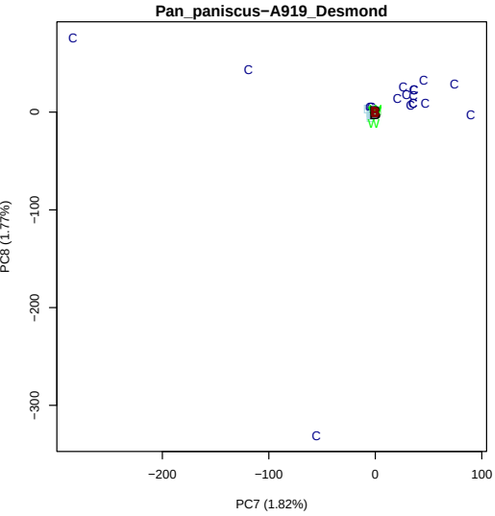

Pan_paniscus−A922_Catherine
PC3 (11.34%)
PC4 (11.08%)

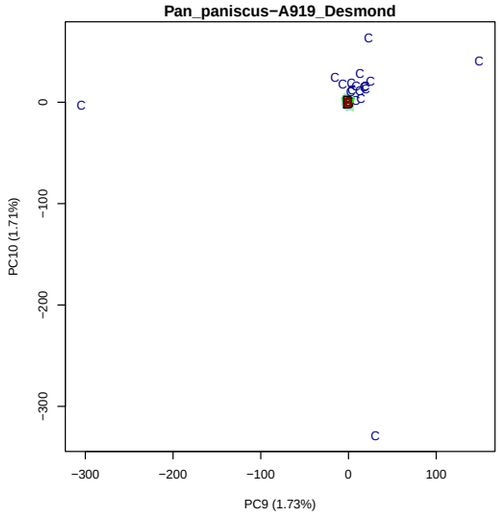

Pan_paniscus−A922_Catherine
PC5 (11.01%)
PC6 (10.56%)

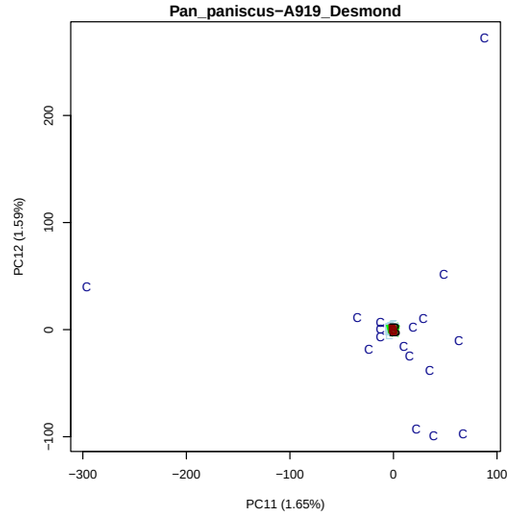

Pan_paniscus−A919_Desmond
PC1 (14.02%)
PC2 (5.15%)

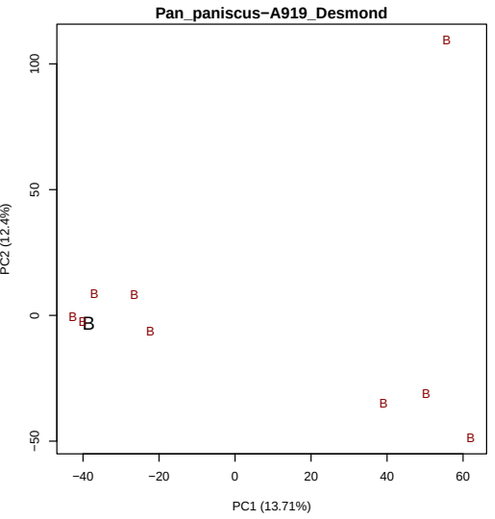

Pan_paniscus−A919_Desmond
PC3 (3.06%)
PC4 (2.82%)

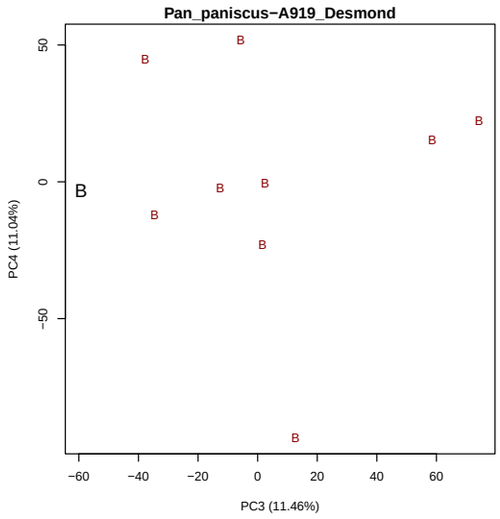

Pan_paniscus−A919_Desmond
PC5 (2.13%)
PC6 (2.03%)

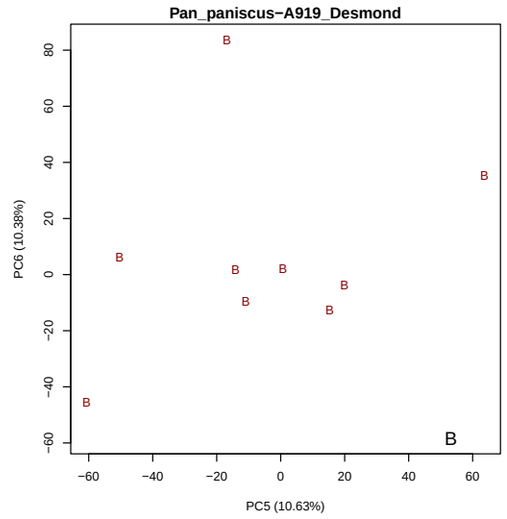

Pan_paniscus−A919_Desmond
PC8 (1.77%)
PC7 (1.82%)

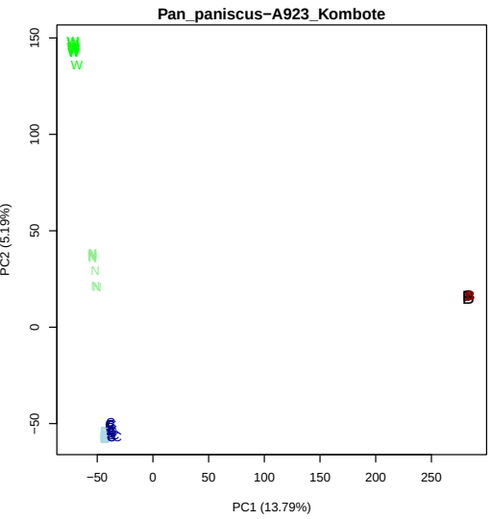

Pan_paniscus−A919_Desmond
PC10 (1.71%)
PC9 (1.73%)

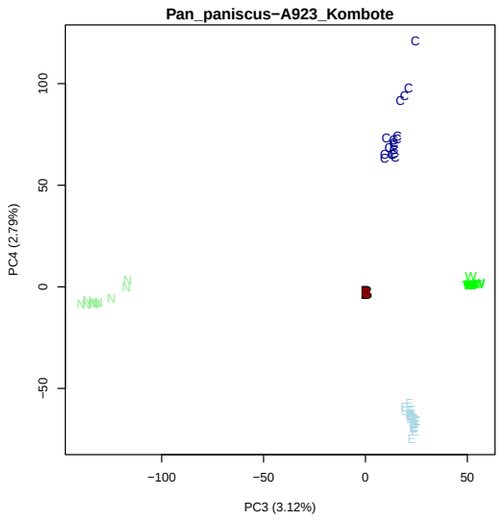

Pan_paniscus−A919_Desmond
PC12 (1.59%)
PC11 (1.65%)

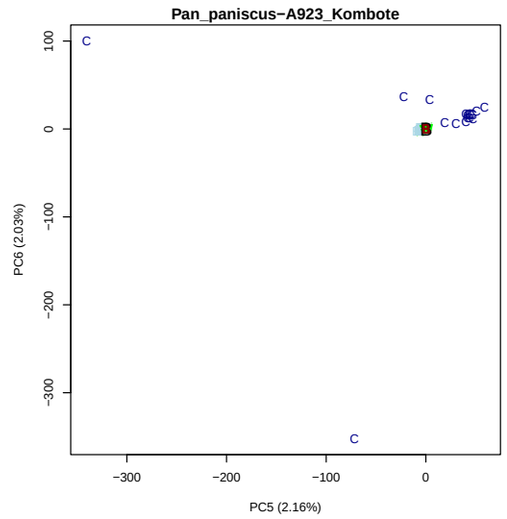

Pan_paniscus−A919_Desmond
PC2 (12.4%)
PC1 (13.71%)

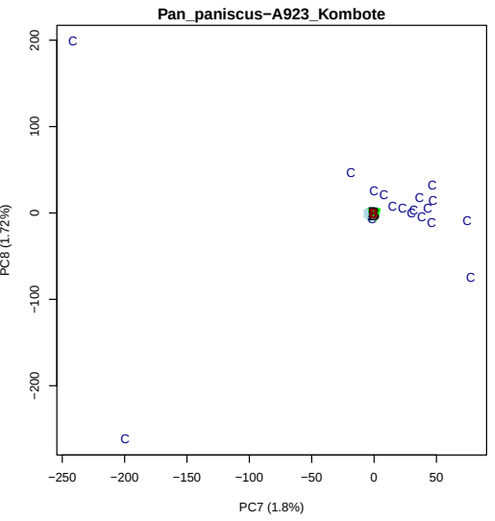

Pan_paniscus−A919_Desmond
PC4 (11.04%)
PC3 (11.46%)

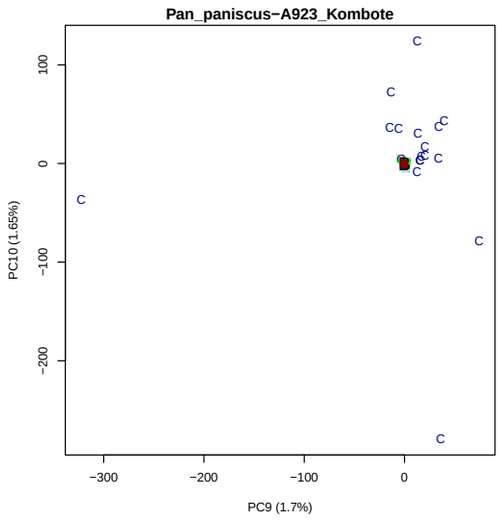

Pan_paniscus−A919_Desmond
PC6 (10.38%)
PC5 (10.63%)

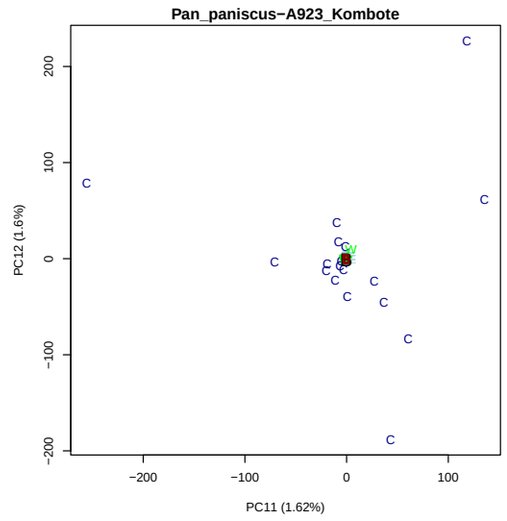

Pan_paniscus−A923_Kombote
PC2 (5.19%)
PC1 (13.79%)

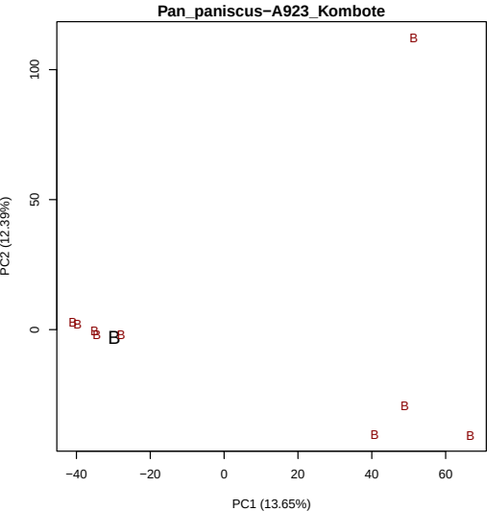

Pan_paniscus−A923_Kombote
PC4 (2.79%)
PC3 (3.12%)

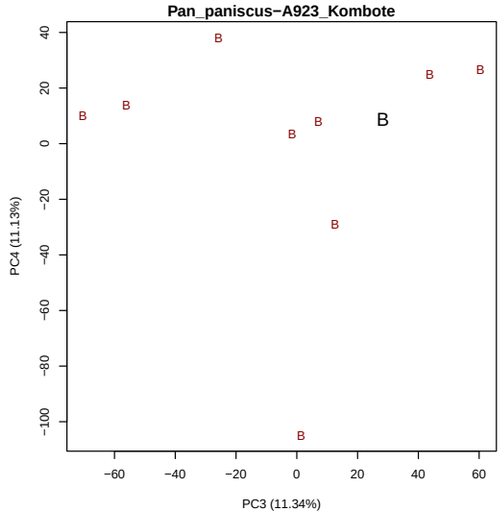

Pan_paniscus−A923_Kombote
PC6 (2.03%)
PC5 (2.16%)

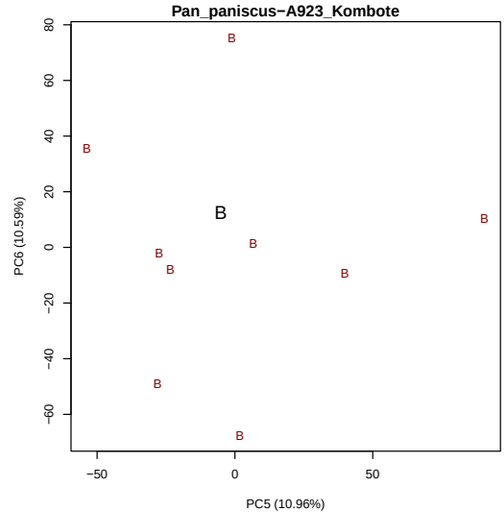

Pan_paniscus−A923_Kombote
PC8 (1.72%)
PC7 (1.8%)

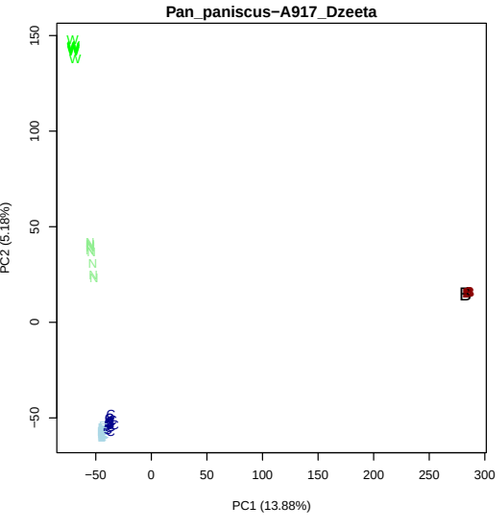

Pan_paniscus−A923_Kombote
PC10 (1.65%)
PC9 (1.7%)

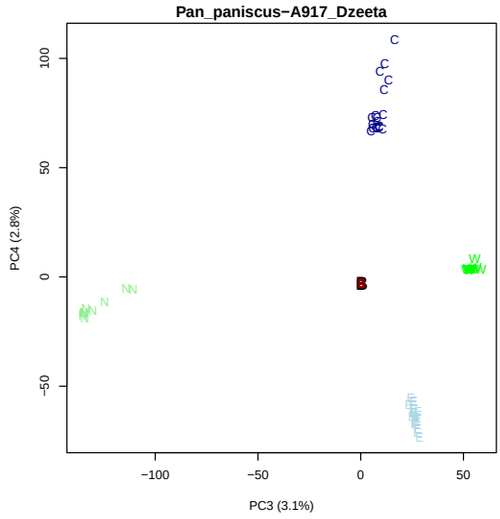

Pan_paniscus−A923_Kombote
PC12 (1.6%)
PC11 (1.62%)

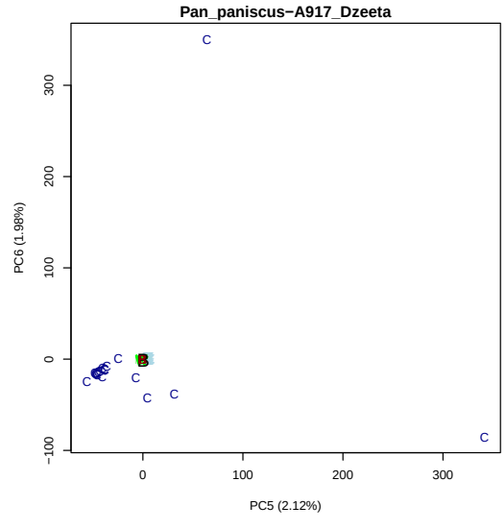

Pan_paniscus−A923_Kombote
PC1 (13.65%)
PC2 (12.39%)

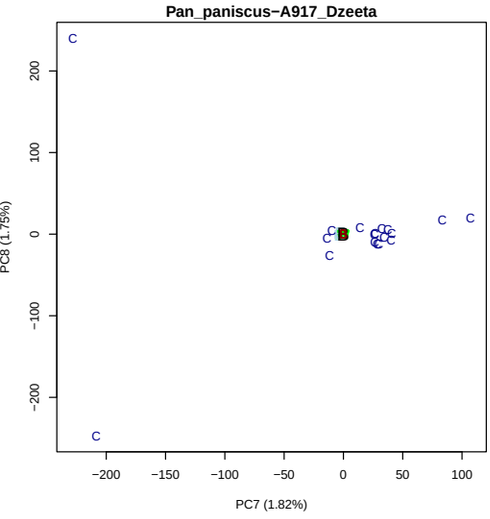

Pan_paniscus−A923_Kombote
PC3 (11.34%)
PC4 (11.13%)

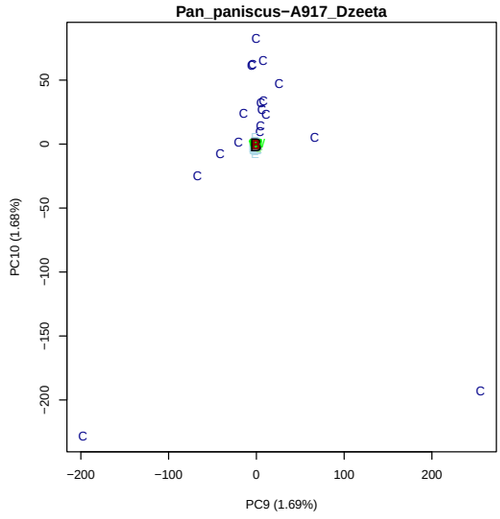

Pan_paniscus−A923_Kombote
PC5 (10.96%)
PC6 (10.59%)

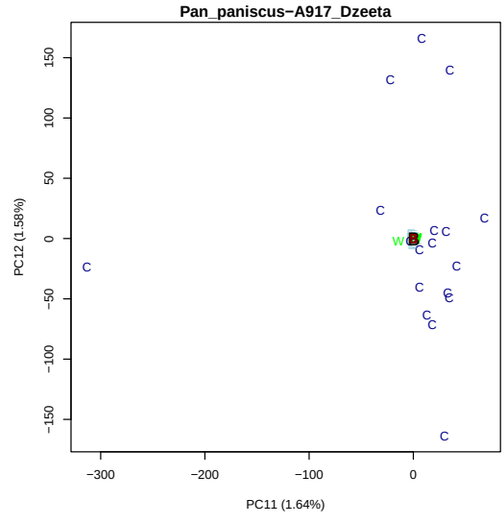

Pan_paniscus−A917_Dzeeta
PC1 (13.88%)
PC2 (5.18%)

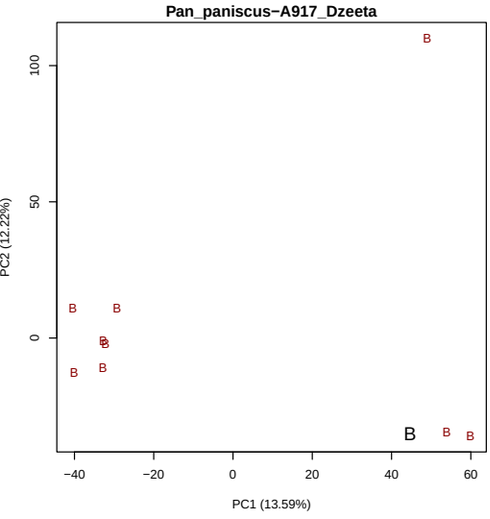

Pan_paniscus−A917_Dzeeta
PC3 (3.1%)
PC4 (2.8%)

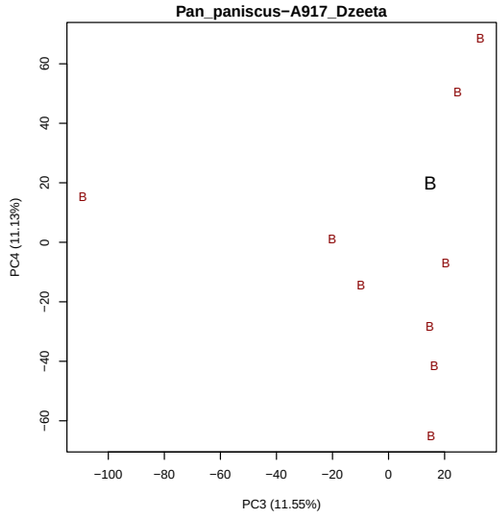

Pan_paniscus−A917_Dzeeta
PC5 (2.12%)
PC6 (1.98%)

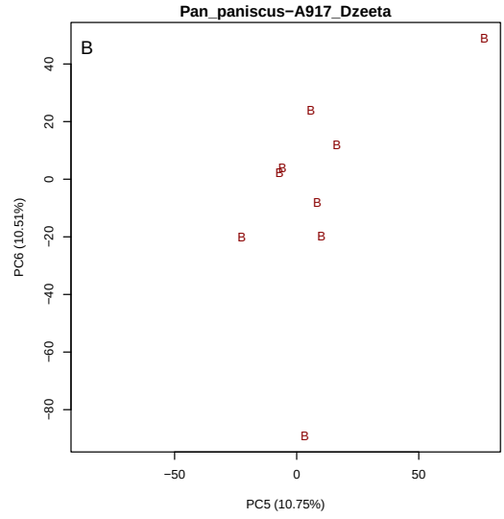

Pan_paniscus−A917_Dzeeta
PC7 (1.82%)
PC8 (1.75%)

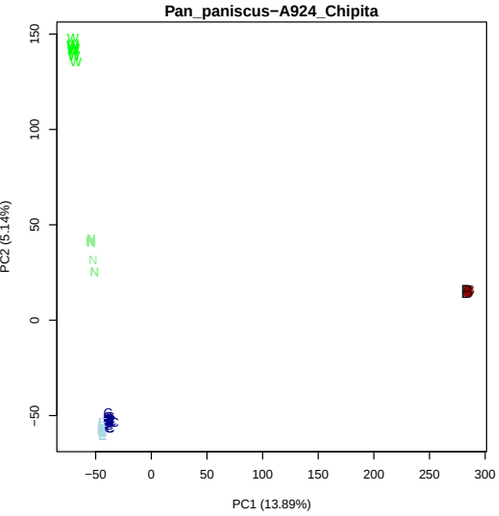

Pan_paniscus−A917_Dzeeta
PC9 (1.69%)
PC10 (1.68%)

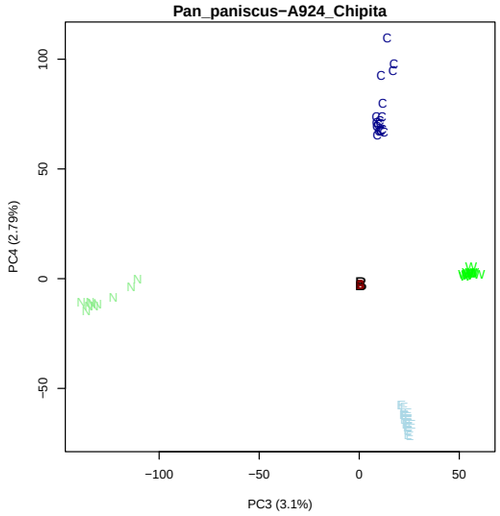

Pan_paniscus−A917_Dzeeta
PC11 (1.64%)
PC12 (1.58%)

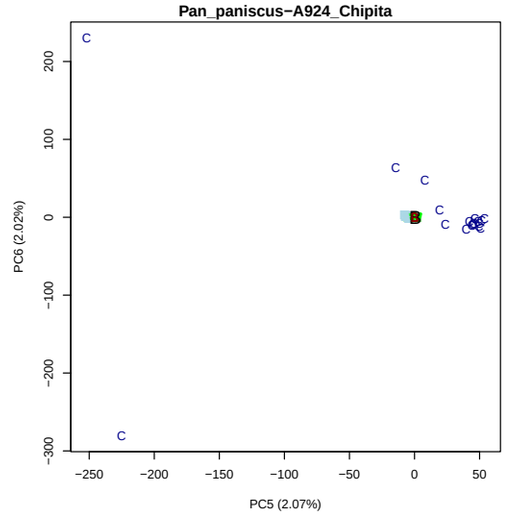

Pan_paniscus−A917_Dzeeta
PC1 (13.59%)
PC2 (12.22%)

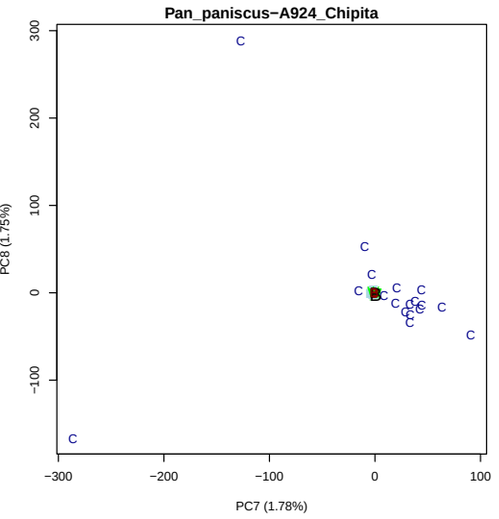

Pan_paniscus−A917_Dzeeta
PC3 (11.55%)
PC4 (11.13%)

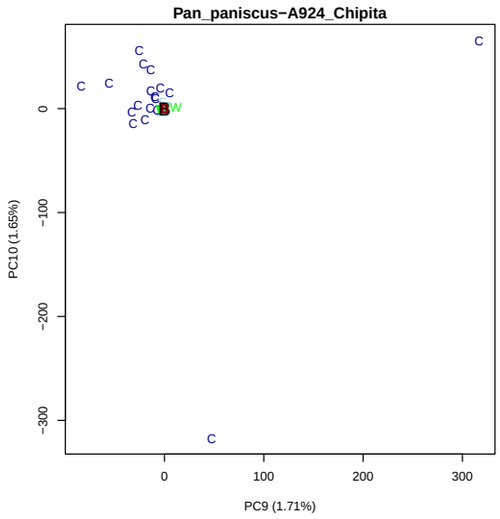

Pan_paniscus−A917_Dzeeta
PC5 (10.75%)
PC6 (10.51%)

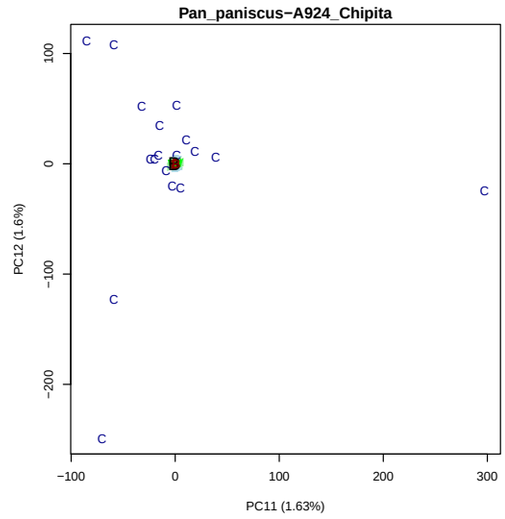

Pan_paniscus−A924_Chipita
PC1 (13.89%)
PC2 (5.14%)

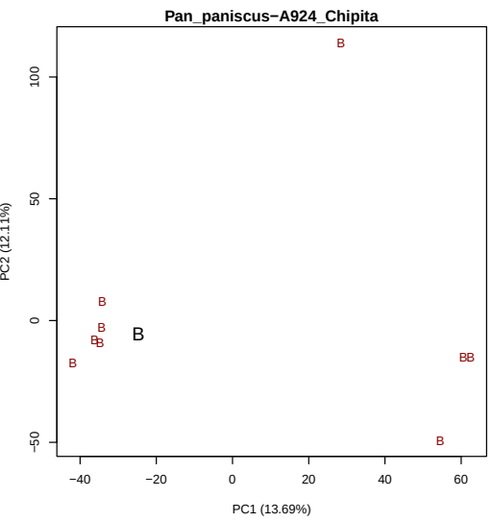

Pan_paniscus−A924_Chipita
PC3 (3.1%)
PC4 (2.79%)

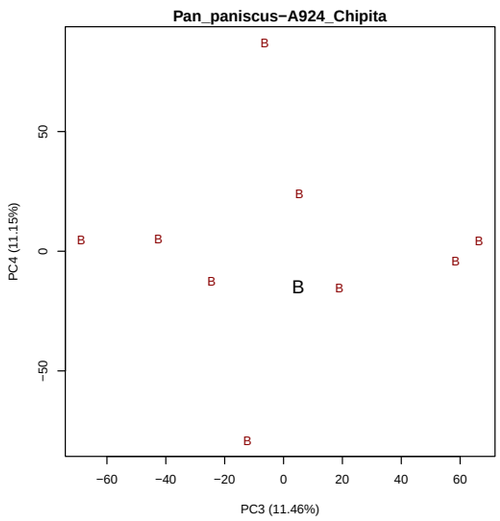

Pan_paniscus−A924_Chipita
PC5 (2.07%)
PC6 (2.02%)

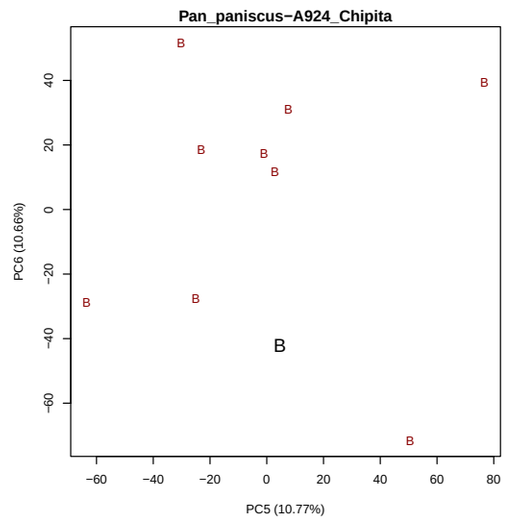

Pan_paniscus−A924_Chipita
PC7 (1.78%)
PC8 (1.75%)

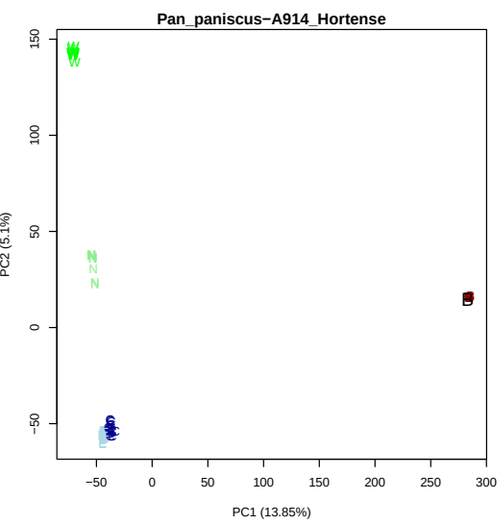

Pan_paniscus−A924_Chipita
PC9 (1.71%)
PC10 (1.65%)

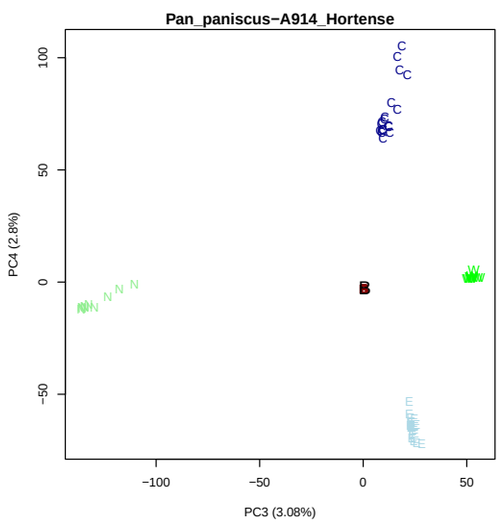

Pan_paniscus−A924_Chipita
PC11 (1.63%)
PC12 (1.6%)

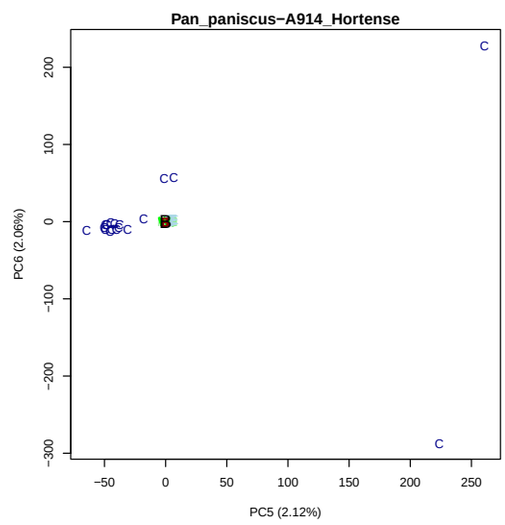

Pan_paniscus−A924_Chipita
PC1 (13.69%)
PC2 (12.11%)

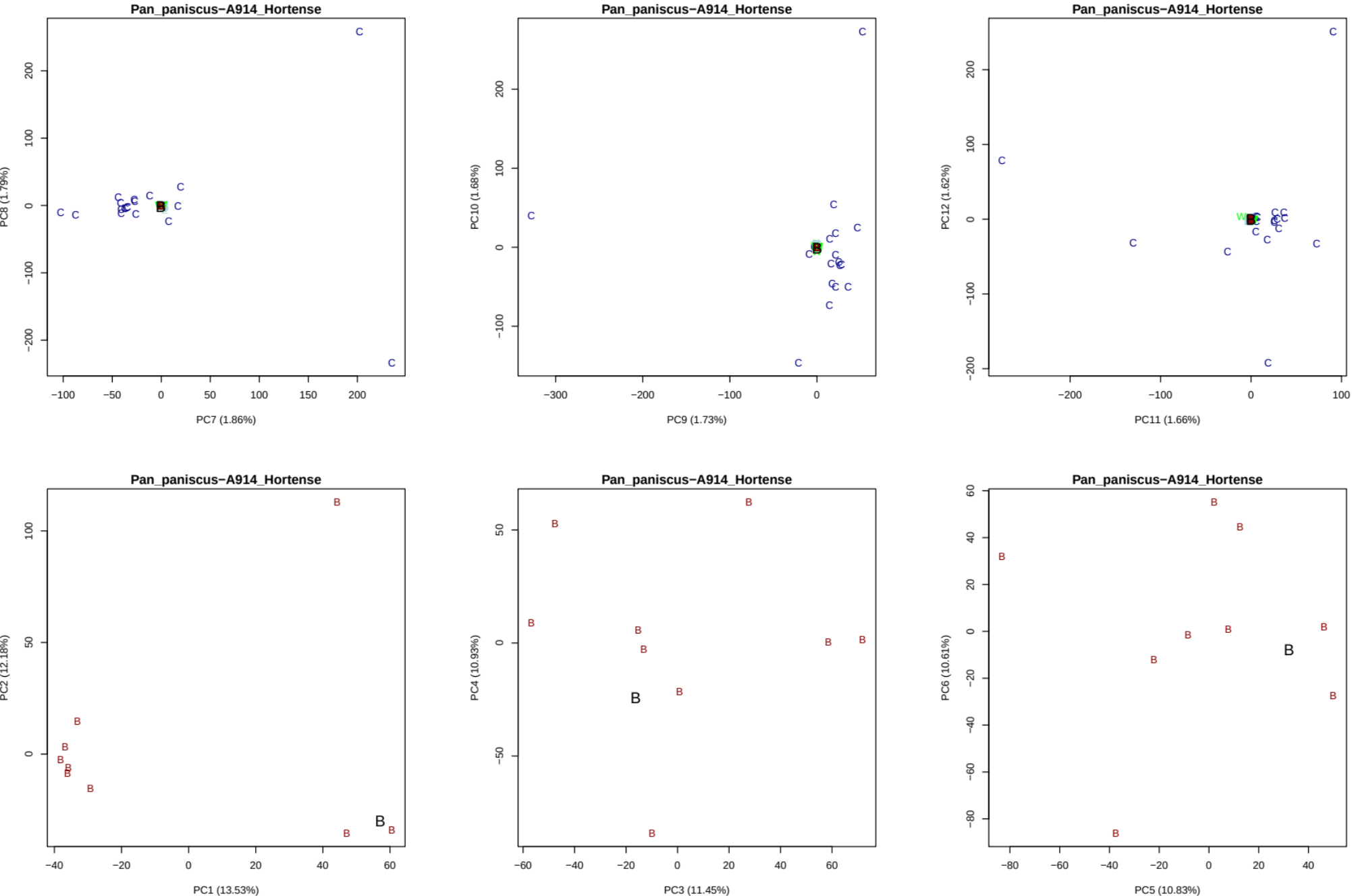

Pan_paniscus−A924_Chipita
PC3 (11.46%)
PC4 (11.15%)

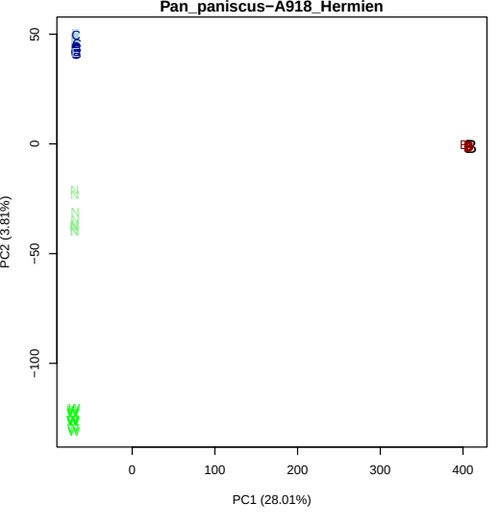

Pan_paniscus−A924_Chipita
PC5 (10.77%)
PC6 (10.66%)

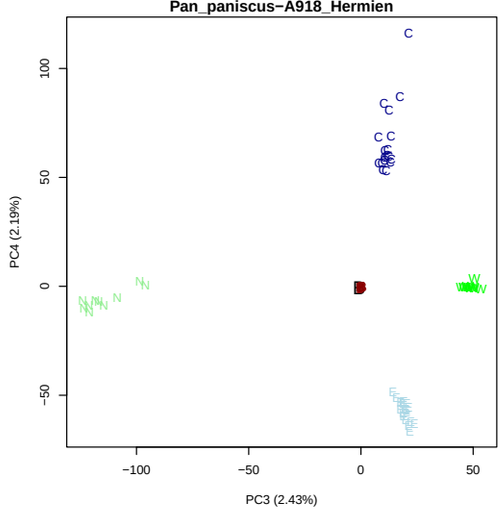

Pan_paniscus−A914_Hortense
PC1 (13.85%)
PC2 (5.1%)

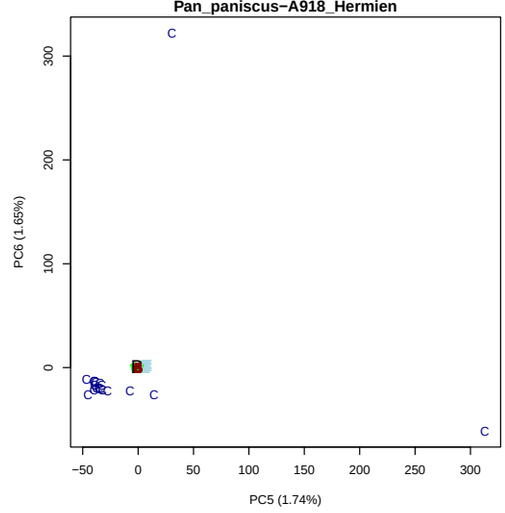

Pan_paniscus−A914_Hortense
PC3 (3.08%)
PC4 (2.8%)

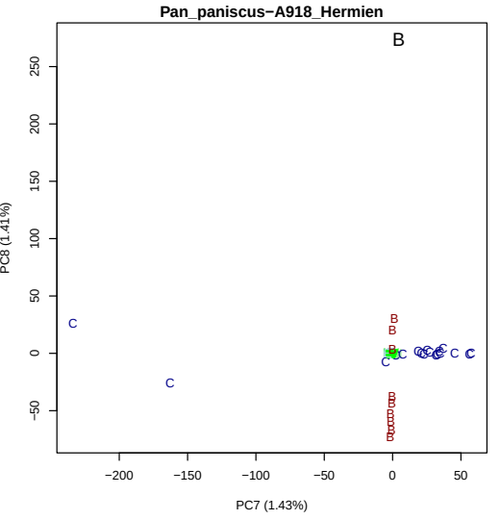

Pan_paniscus−A914_Hortense
PC5 (2.12%)
PC6 (2.06%)

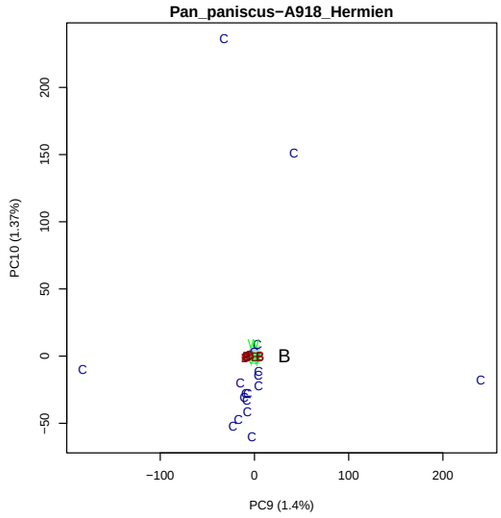

Pan_paniscus−A914_Hortense
PC7 (1.86%)
PC8 (1.79%)
Pan_paniscus−A914_Hortense
PC9 (1.73%)
PC10 (1.68%)
Pan_paniscus−A914_Hortense
PC11 (1.66%)
PC12 (1.62%)
Pan_paniscus−A914_Hortense
PC1 (13.53%)
PC2 (12.18%)
Pan_paniscus−A914_Hortense
PC3 (11.45%)
PC4 (10.93%)
Pan_paniscus−A914_Hortense
PC5 (10.83%)
PC6 (10.61%)

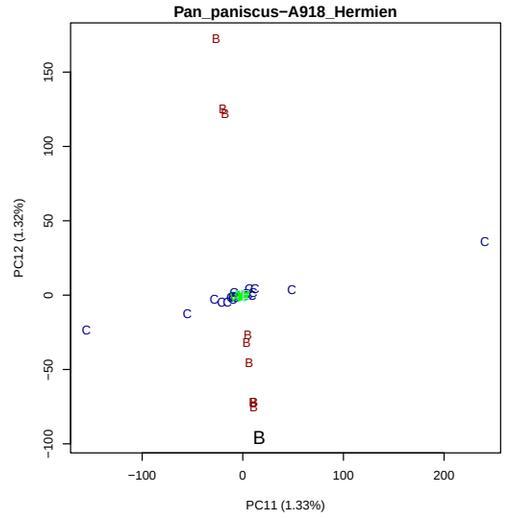

Pan_paniscus−A918_Hermien
PC2 (3.81%)
PC1 (28.01%)

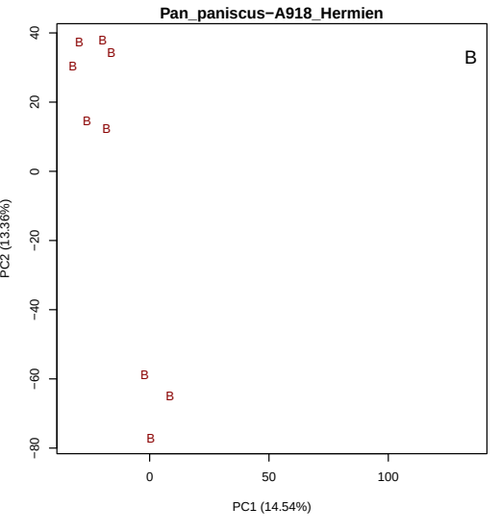

Pan_paniscus−A918_Hermien
PC4 (2.19%)
PC3 (2.43%)

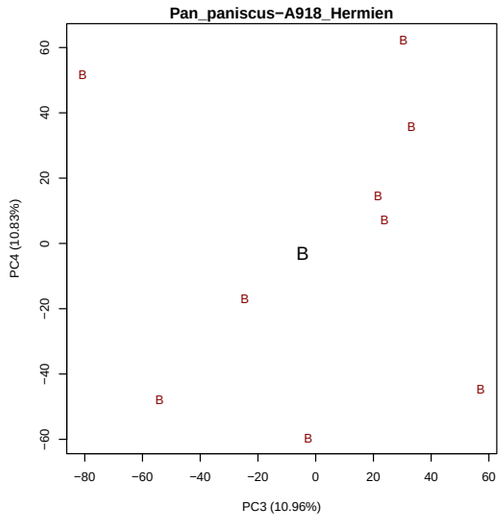

Pan_paniscus−A918_Hermien
PC6 (1.65%)
PC5 (1.74%)

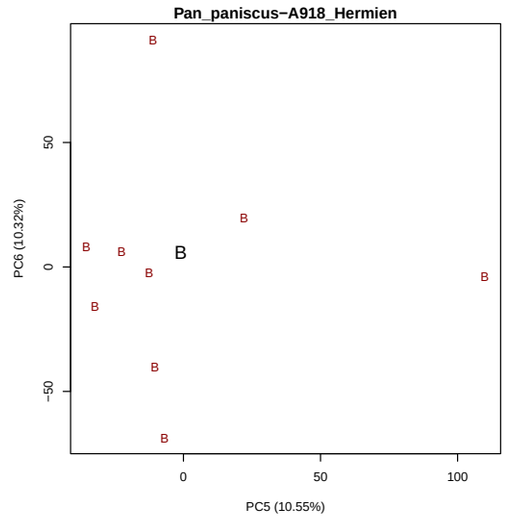

Pan_paniscus−A918_Hermien
PC8 (1.41%)
PC7 (1.43%)

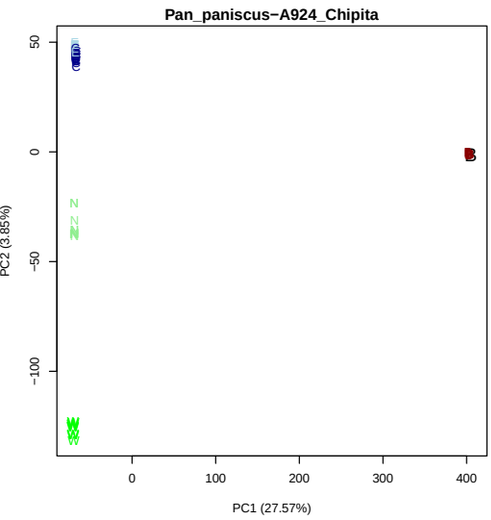

Pan_paniscus−A918_Hermien
PC10 (1.37%)
PC9 (1.4%)

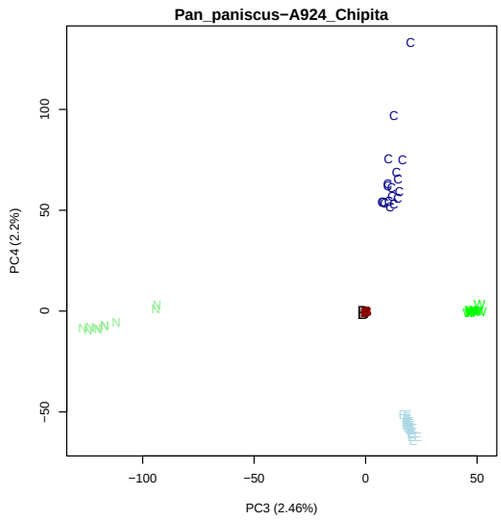

Pan_paniscus−A918_Hermien
PC12 (1.32%)
PC11 (1.33%)

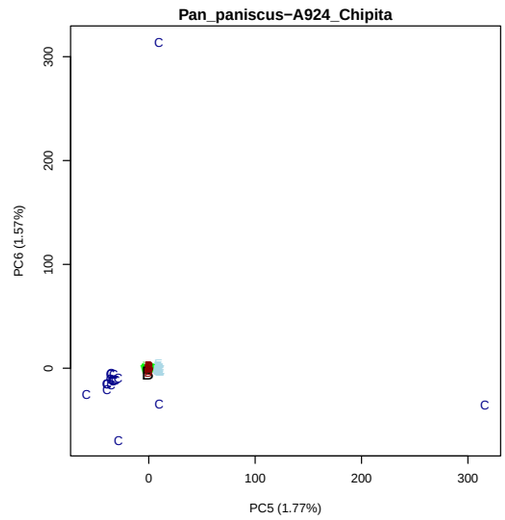

Pan_paniscus−A918_Hermien
PC2 (13.36%)
PC1 (14.54%)

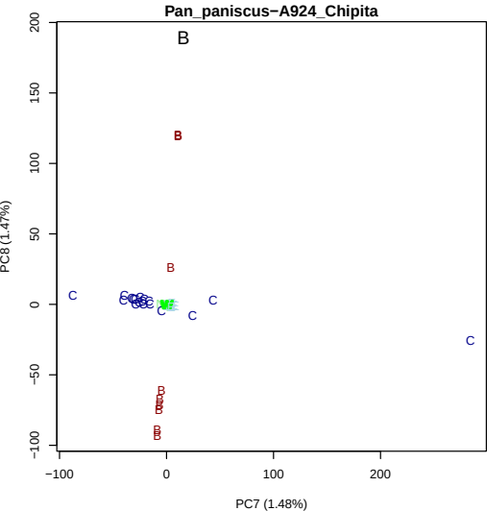

Pan_paniscus−A918_Hermien
PC4 (10.83%)
PC3 (10.96%)

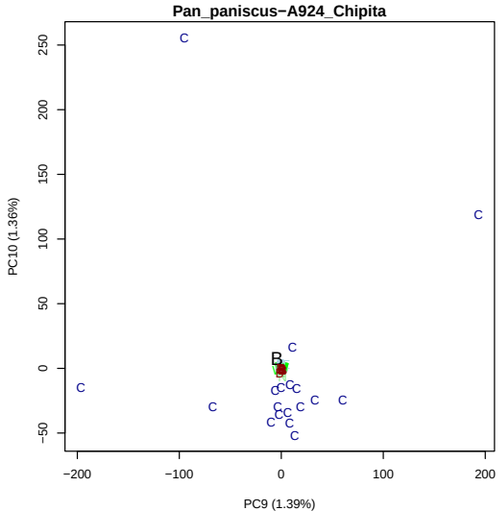

Pan_paniscus−A918_Hermien
PC6 (10.32%)
PC5 (10.55%)

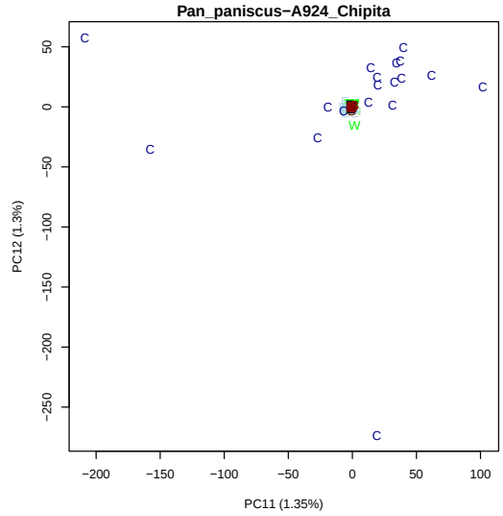

Pan_paniscus−A924_Chipita
PC2 (3.85%)
PC1 (27.57%)

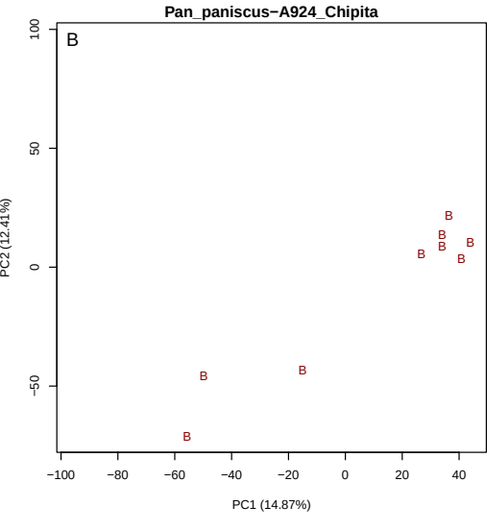

Pan_paniscus−A924_Chipita
PC4 (2.2%)
PC3 (2.46%)

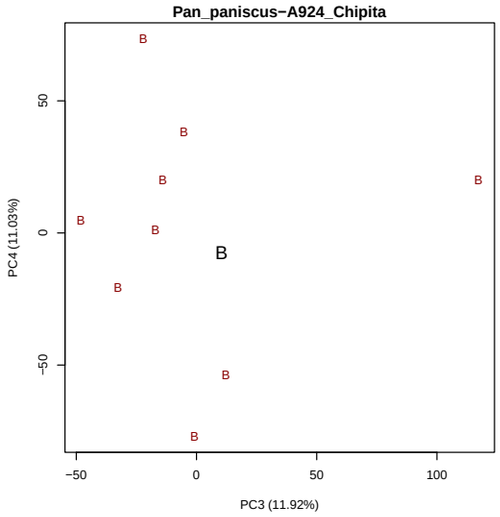

Pan_paniscus−A924_Chipita
PC6 (1.57%)
PC5 (1.77%)

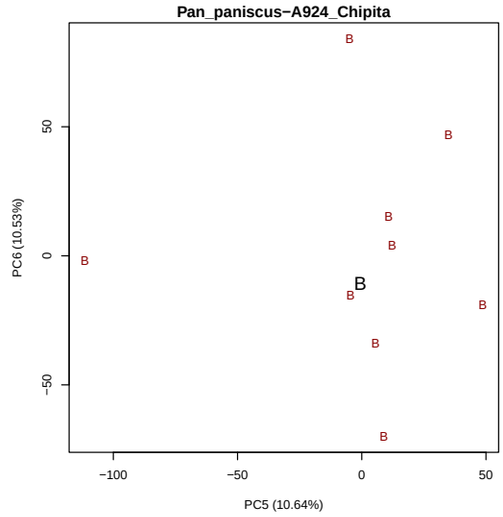

Pan_paniscus−A924_Chipita
PC7 (1.48%)
PC8 (1.47%)

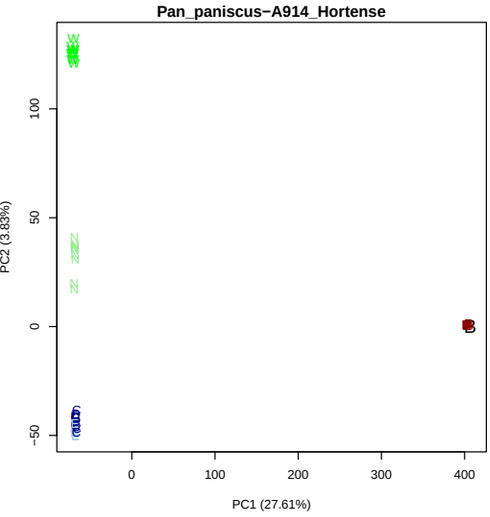

Pan_paniscus−A924_Chipita
PC9 (1.39%)
PC10 (1.36%)

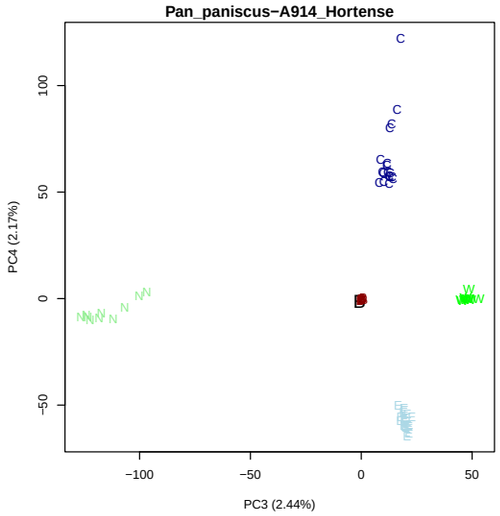

Pan_paniscus−A924_Chipita
PC11 (1.35%)
PC12 (1.3%)

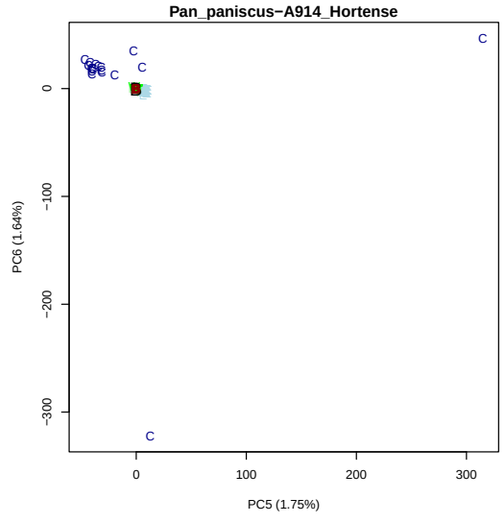

Pan_paniscus−A924_Chipita
PC1 (14.87%)
PC2 (12.41%)

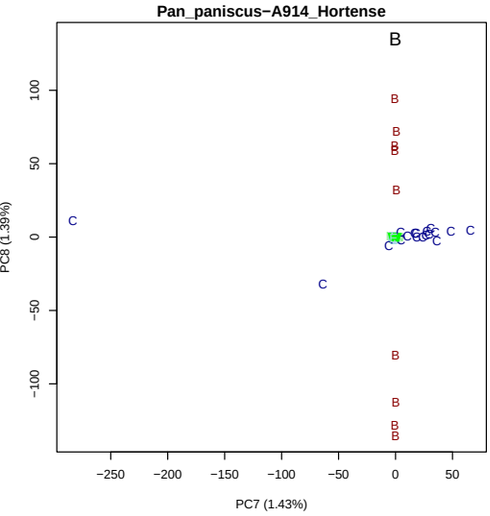

Pan_paniscus−A924_Chipita
PC3 (11.92%)
PC4 (11.03%)

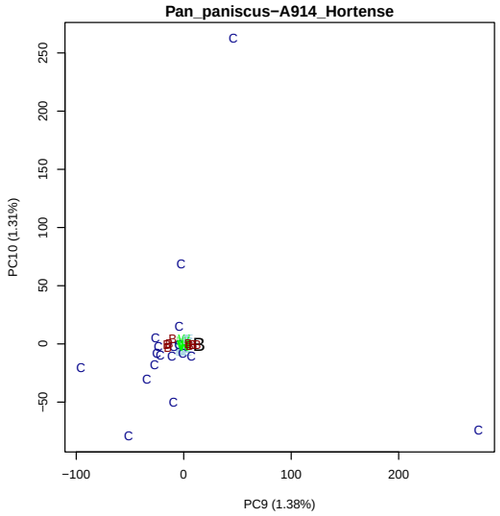

Pan_paniscus−A924_Chipita
PC5 (10.64%)
PC6 (10.53%)

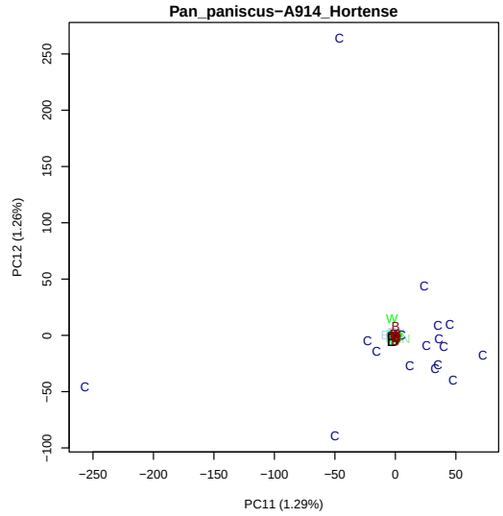

Pan_paniscus−A914_Hortense
PC1 (27.61%)
PC2 (3.83%)

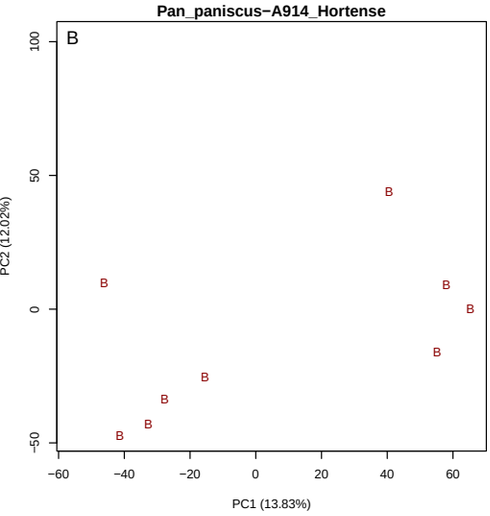

Pan_paniscus−A914_Hortense
PC3 (2.44%)
PC4 (2.17%)

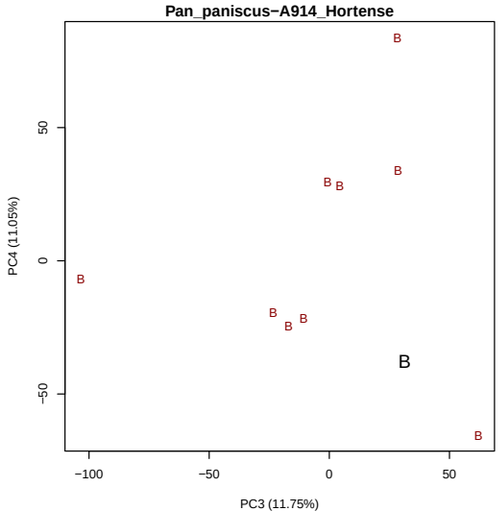

Pan_paniscus−A914_Hortense
PC5 (1.75%)
PC6 (1.64%)

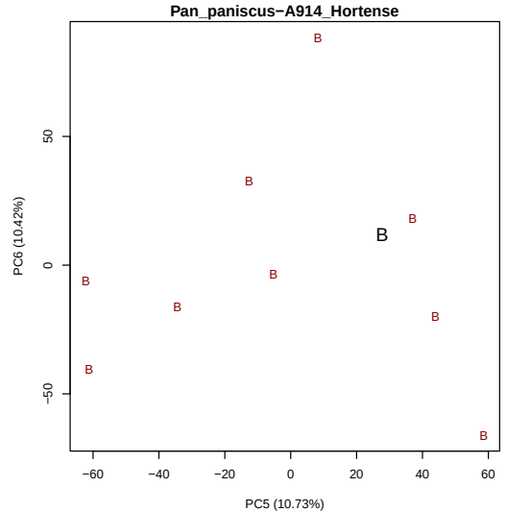

Pan_paniscus−A914_Hortense
PC7 (1.43%)
PC8 (1.39%)

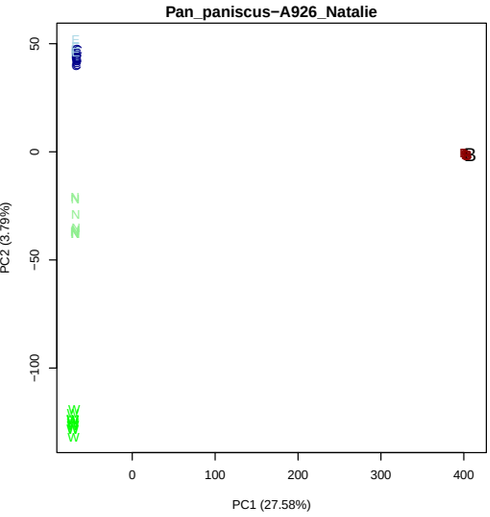

Pan_paniscus−A914_Hortense
PC9 (1.38%)
PC10 (1.31%)

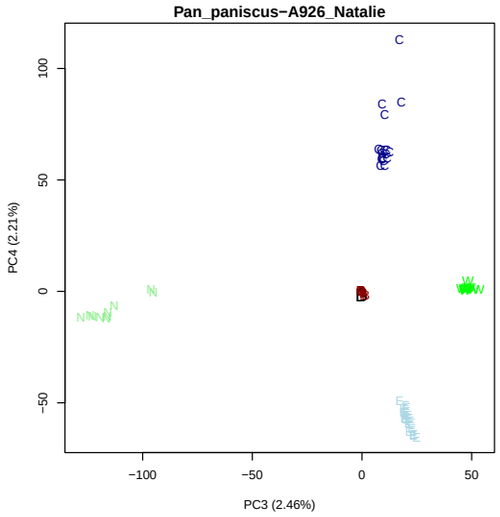

Pan_paniscus−A914_Hortense
PC11 (1.29%)
PC12 (1.26%)

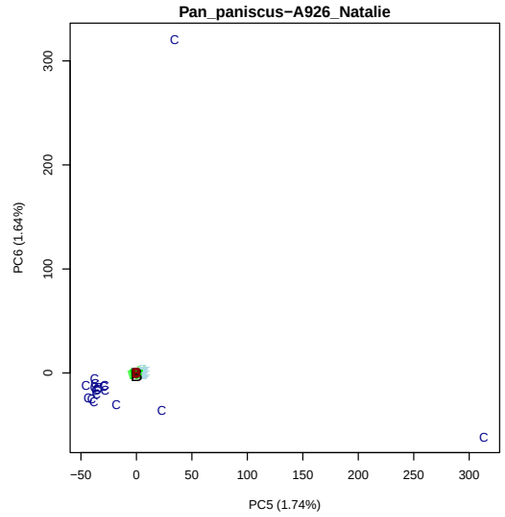

Pan_paniscus−A914_Hortense
PC1 (13.83%)
PC2 (12.02%)

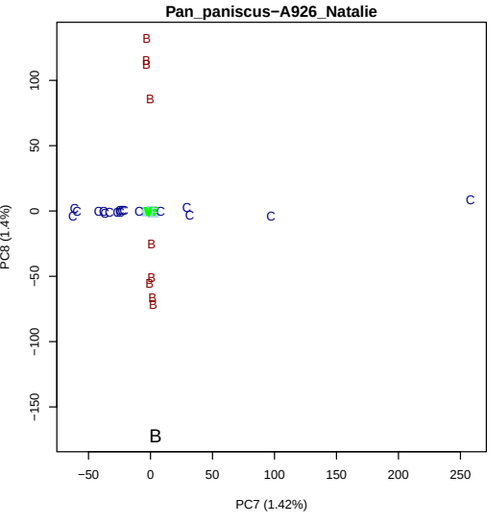

Pan_paniscus−A914_Hortense
PC3 (11.75%)
PC4 (11.05%)

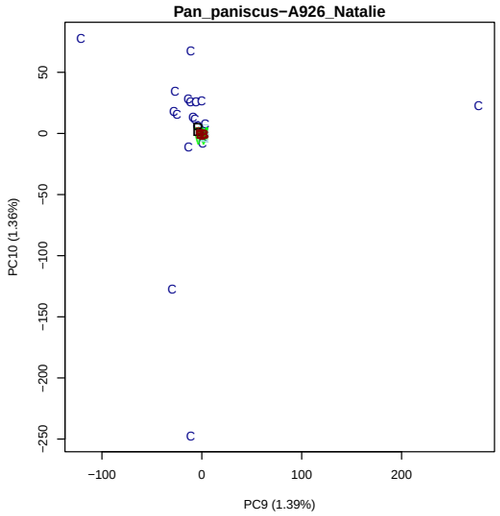

Pan_paniscus−A914_Hortense
PC5 (10.73%)
PC6 (10.42%)

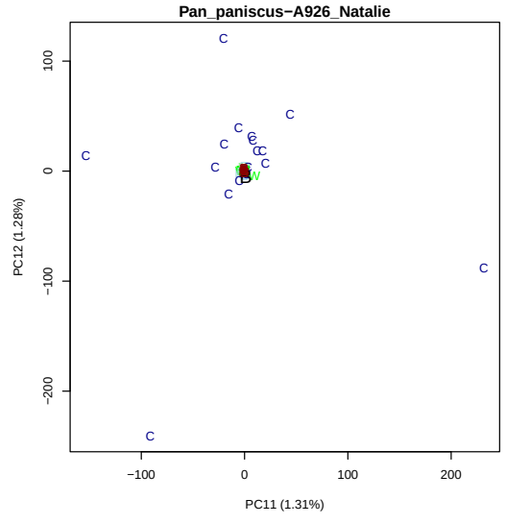

Pan_paniscus−A926_Natalie
PC1 (27.58%)
PC2 (3.79%)

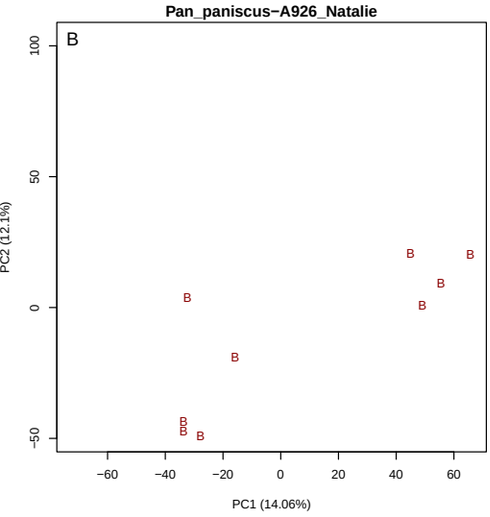

Pan_paniscus−A926_Natalie
PC3 (2.46%)
PC4 (2.21%)

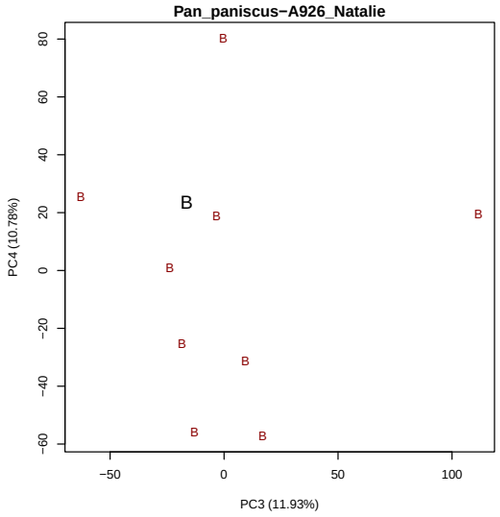

Pan_paniscus−A926_Natalie
PC5 (1.74%)
PC6 (1.64%)

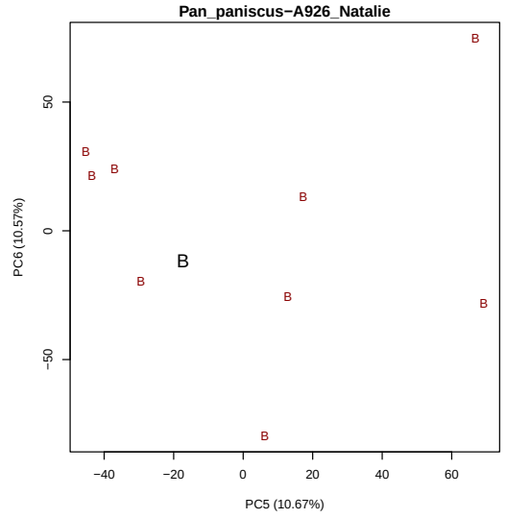

Pan_paniscus−A926_Natalie
PC7 (1.42%)
PC8 (1.4%)

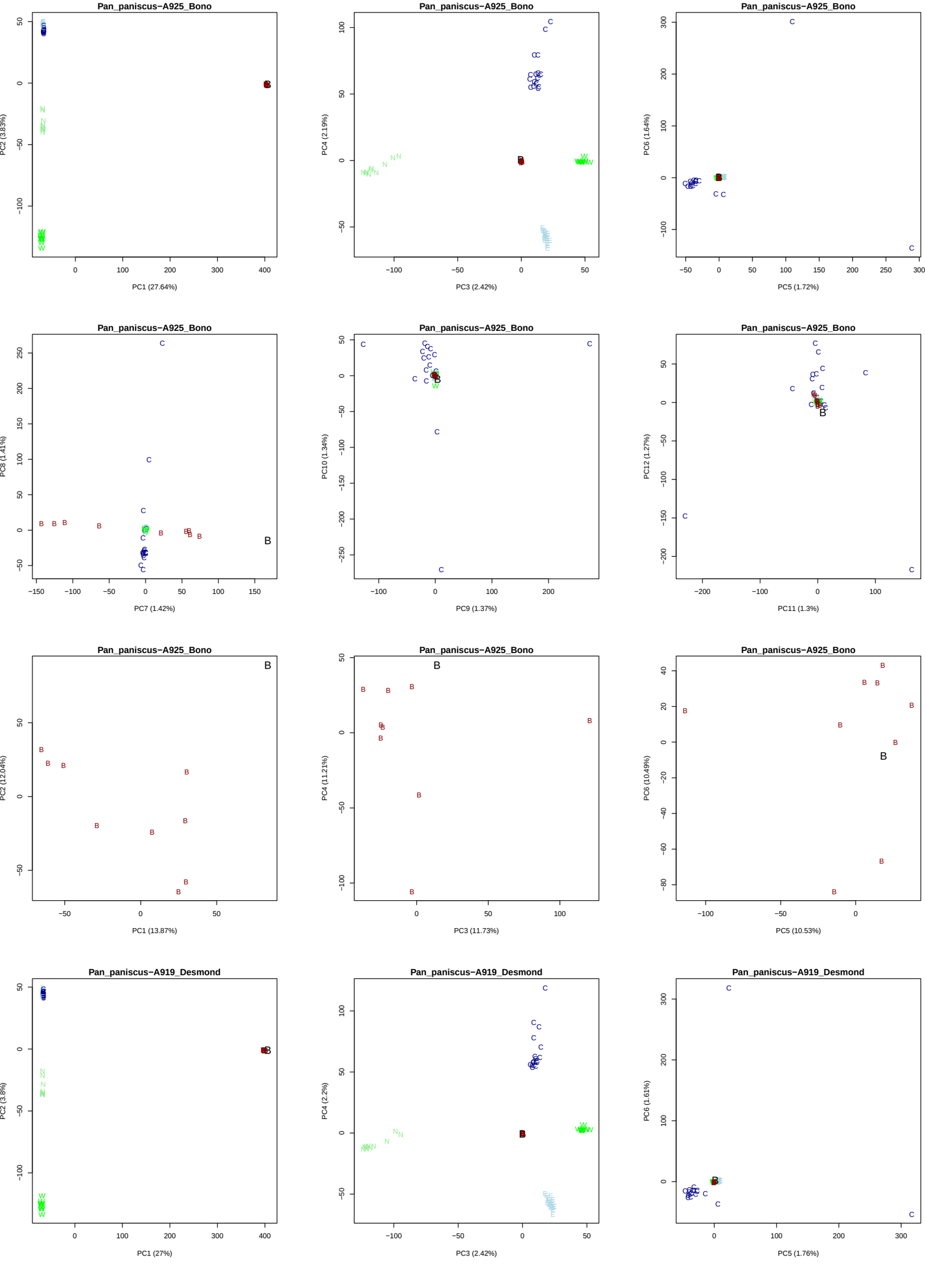

Pan_paniscus−A926_Natalie
PC9 (1.39%)
PC10 (1.36%)

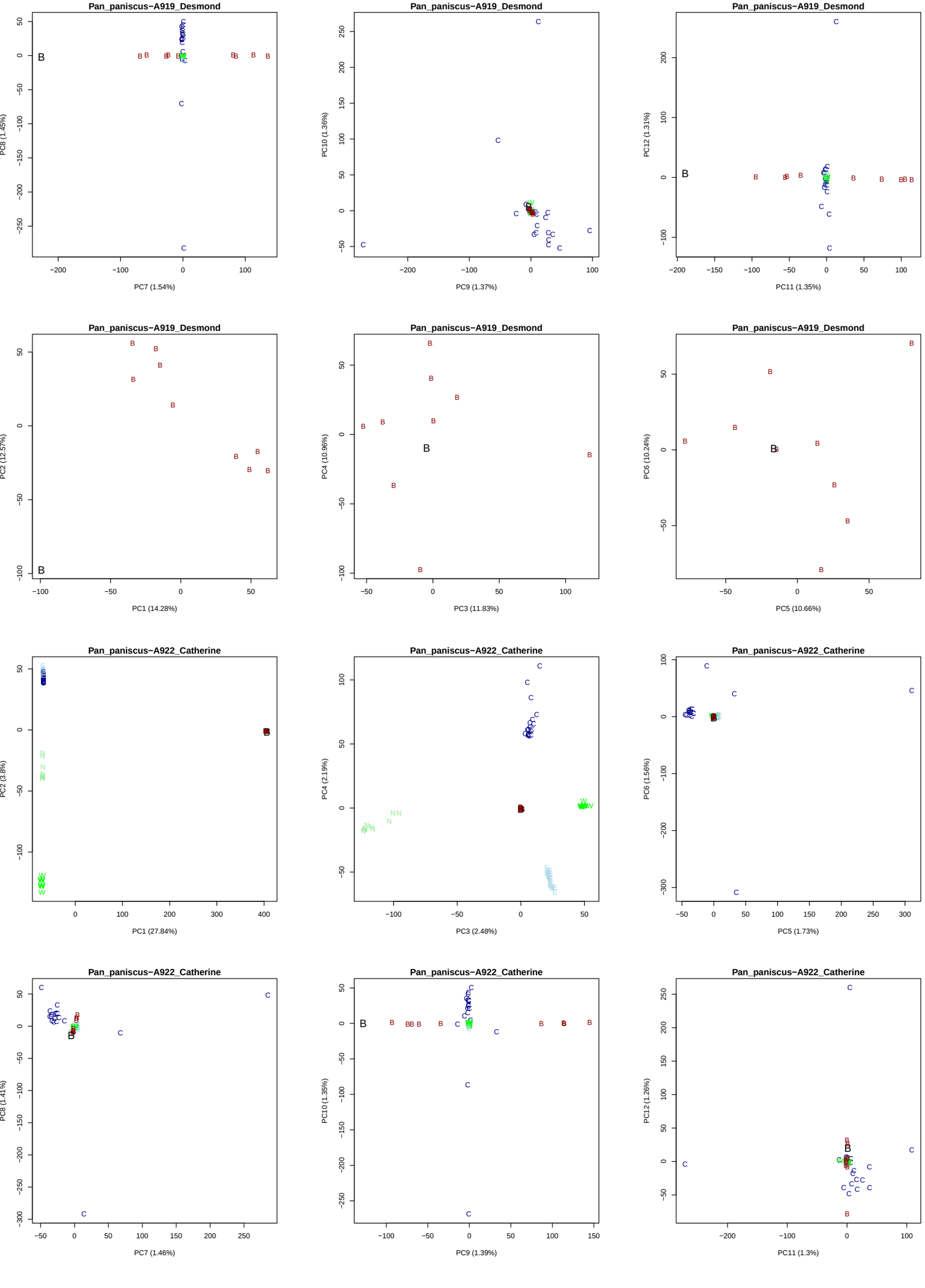

Pan_paniscus−A926_Natalie
PC11 (1.31%)
PC12 (1.28%)

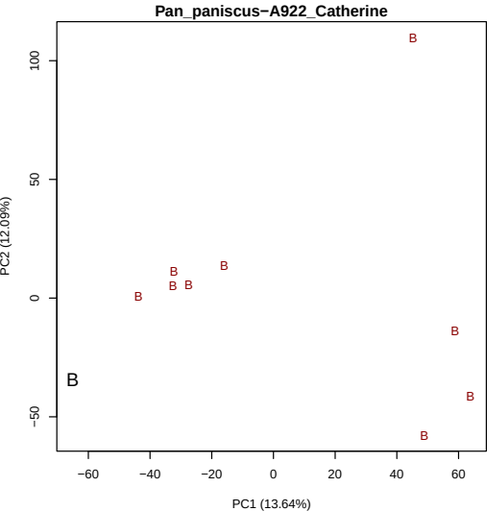

Pan_paniscus−A926_Natalie
PC1 (14.06%)
PC2 (12.1%)

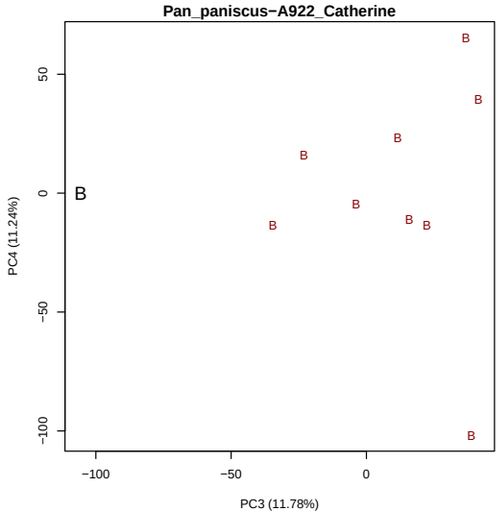

Pan_paniscus−A926_Natalie
PC3 (11.93%)
PC4 (10.78%)

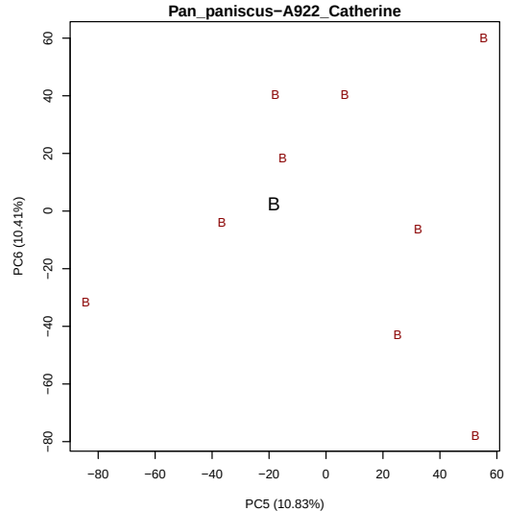

Pan_paniscus−A926_Natalie
PC5 (10.67%)
PC6 (10.57%)

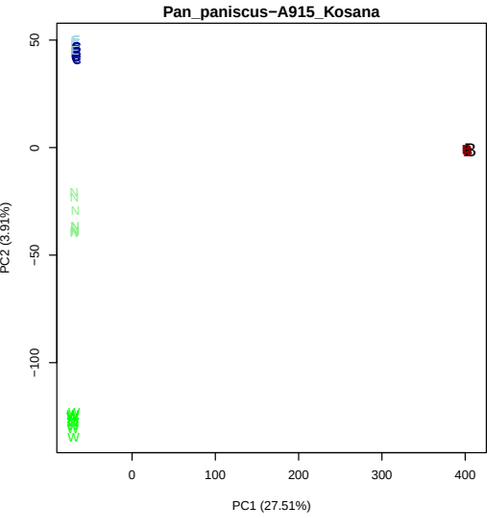

Pan_paniscus−A925_Bono
PC1 (27.64%)
PC2 (3.83%)
Pan_paniscus−A925_Bono
PC3 (2.42%)
PC4 (2.19%)
Pan_paniscus−A925_Bono
PC5 (1.72%)
PC6 (1.64%)
Pan_paniscus−A925_Bono
PC7 (1.42%)
PC8 (1.41%)
Pan_paniscus−A925_Bono
PC9 (1.37%)
PC10 (1.34%)
Pan_paniscus−A925_Bono
PC11 (1.3%)
PC12 (1.27%)
Pan_paniscus−A925_Bono
PC1 (13.87%)
PC2 (12.04%)
Pan_paniscus−A925_Bono
PC3 (11.73%)
PC4 (11.21%)
Pan_paniscus−A925_Bono
PC5 (10.53%)
PC6 (10.49%)
Pan_paniscus−A919_Desmond
PC1 (27%)
PC2 (3.8%)
Pan_paniscus−A919_Desmond
PC3 (2.42%)
PC4 (2.2%)
Pan_paniscus−A919_Desmond
PC5 (1.76%)
PC6 (1.61%)

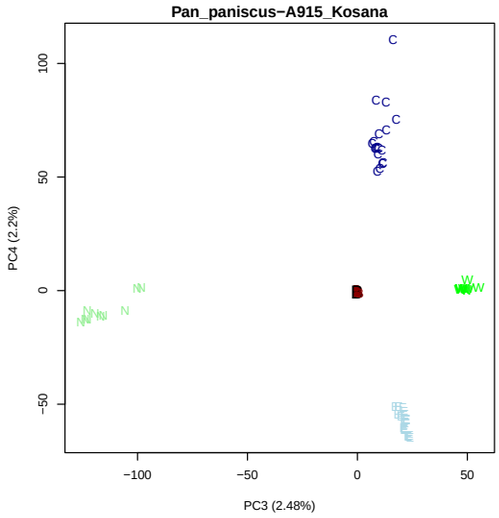

Pan_paniscus−A919_Desmond
PC7 (1.54%)
PC8 (1.45%)
Pan_paniscus−A919_Desmond
PC9 (1.37%)
PC10 (1.36%)
Pan_paniscus−A919_Desmond
PC11 (1.35%)
PC12 (1.31%)
Pan_paniscus−A919_Desmond
PC1 (14.28%)
PC2 (12.57%)
Pan_paniscus−A919_Desmond
PC3 (11.83%)
PC4 (10.96%)
Pan_paniscus−A919_Desmond
PC5 (10.66%)
PC6 (10.24%)
Pan_paniscus−A922_Catherine
PC1 (27.84%)
PC2 (3.8%)
Pan_paniscus−A922_Catherine
PC3 (2.48%)
PC4 (2.19%)
Pan_paniscus−A922_Catherine
PC5 (1.73%)
PC6 (1.56%)
Pan_paniscus−A922_Catherine
PC7 (1.46%)
PC8 (1.41%)
Pan_paniscus−A922_Catherine
PC9 (1.39%)
PC10 (1.35%)
Pan_paniscus−A922_Catherine
PC11 (1.3%)
PC12 (1.26%)

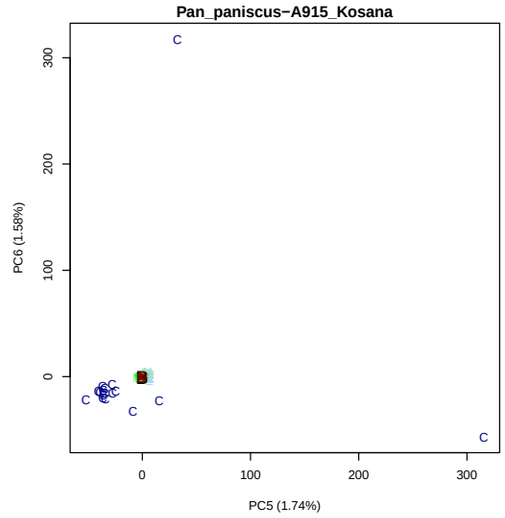

Pan_paniscus−A922_Catherine
PC1 (13.64%)
PC2 (12.09%)

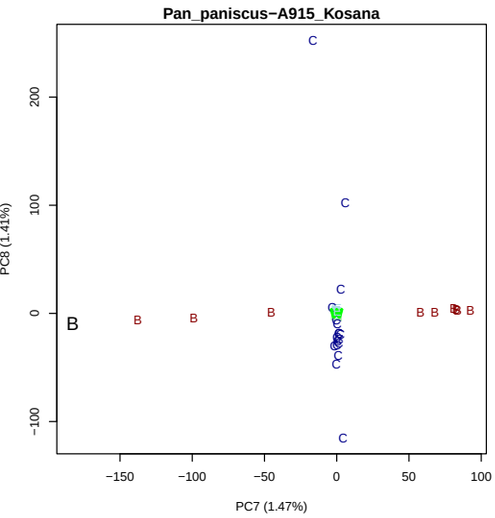

Pan_paniscus−A922_Catherine
PC3 (11.78%)
PC4 (11.24%)

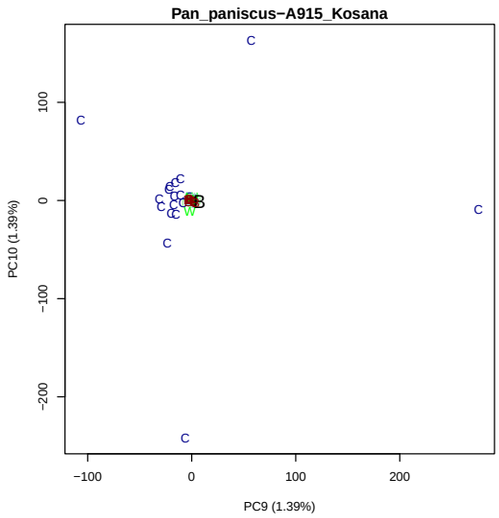

Pan_paniscus−A922_Catherine
PC5 (10.83%)
PC6 (10.41%)

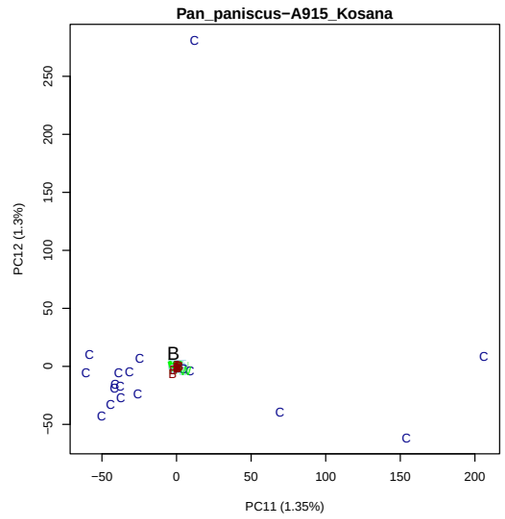

Pan_paniscus−A915_Kosana
PC1 (27.51%)
PC2 (3.91%)

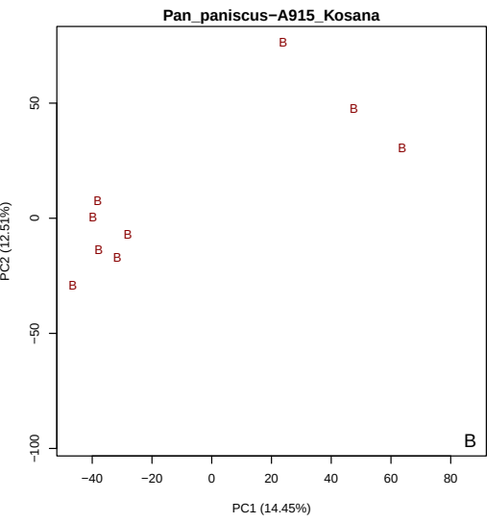

Pan_paniscus−A915_Kosana
PC3 (2.48%)
PC4 (2.2%)

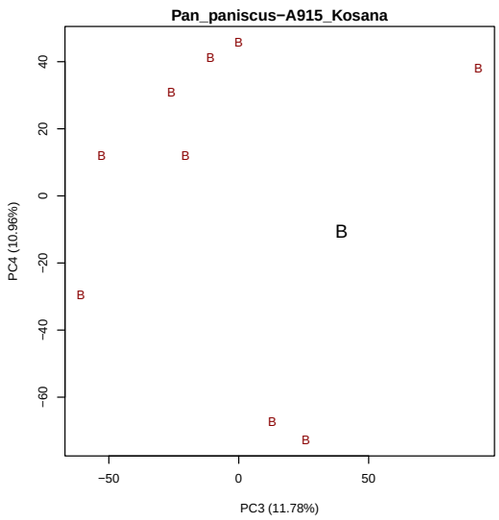

Pan_paniscus−A915_Kosana
PC5 (1.74%)
PC6 (1.58%)

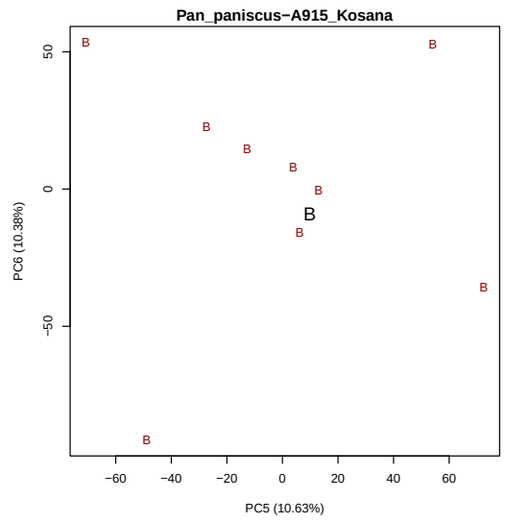

Pan_paniscus−A915_Kosana
PC7 (1.47%)
PC8 (1.41%)

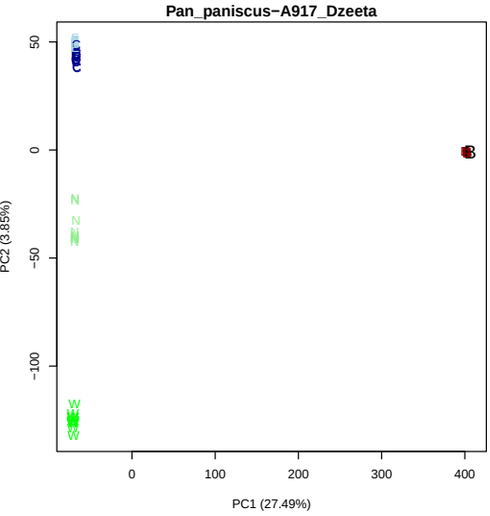

Pan_paniscus−A915_Kosana
PC9 (1.39%)
PC10 (1.39%)

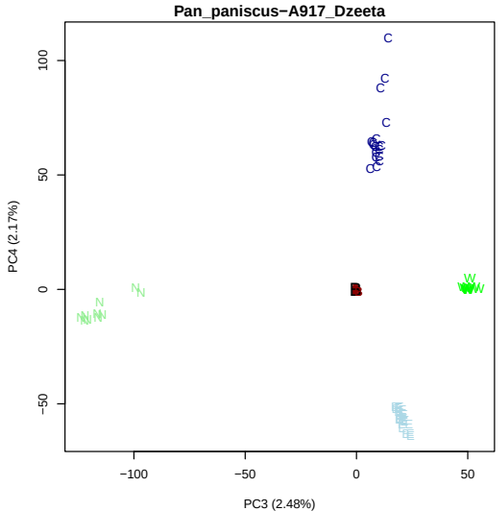

Pan_paniscus−A915_Kosana
PC11 (1.35%)
PC12 (1.3%)

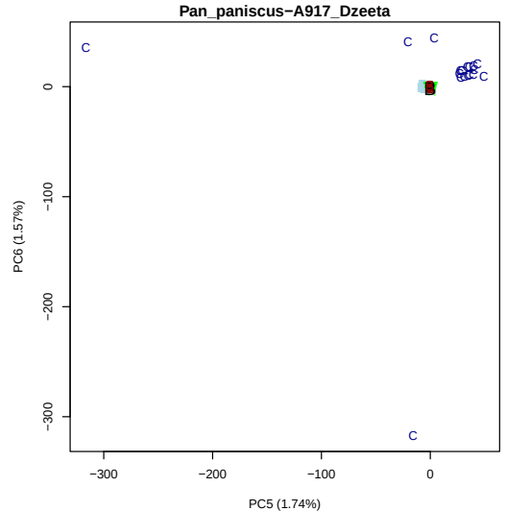

Pan_paniscus−A915_Kosana
PC1 (14.45%)
PC2 (12.51%)

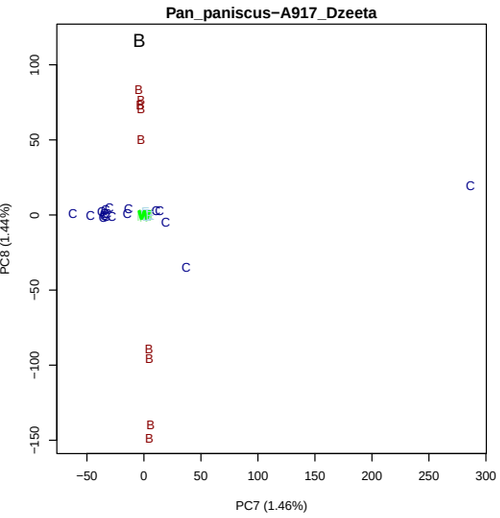

Pan_paniscus−A915_Kosana
PC3 (11.78%)
PC4 (10.96%)

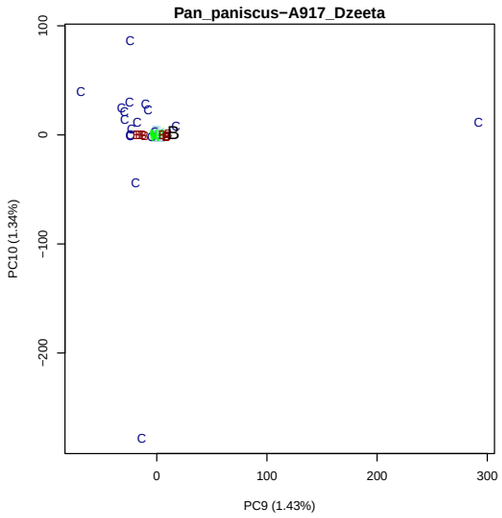

Pan_paniscus−A915_Kosana
PC5 (10.63%)
PC6 (10.38%)

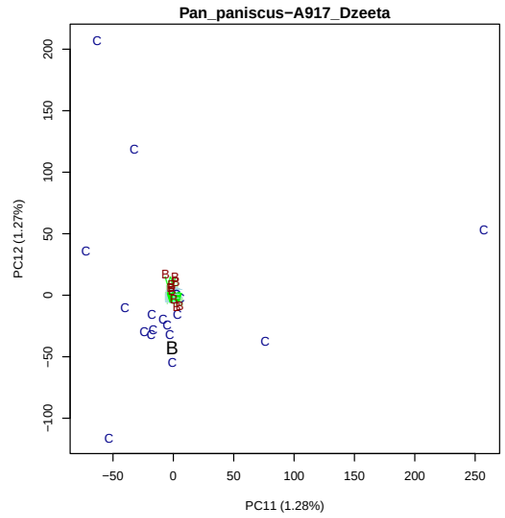

Pan_paniscus−A917_Dzeeta
PC1 (27.49%)
PC2 (3.85%)

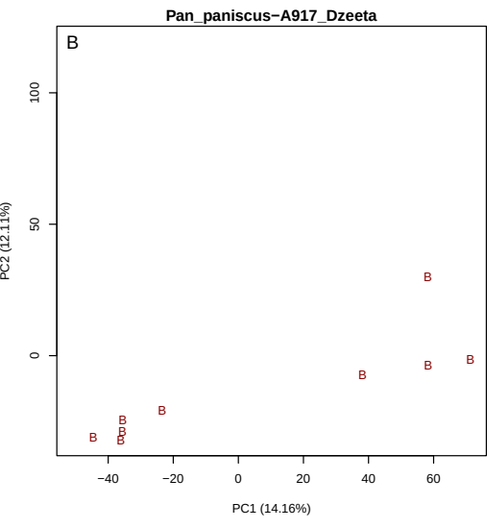

Pan_paniscus−A917_Dzeeta
PC3 (2.48%)
PC4 (2.17%)

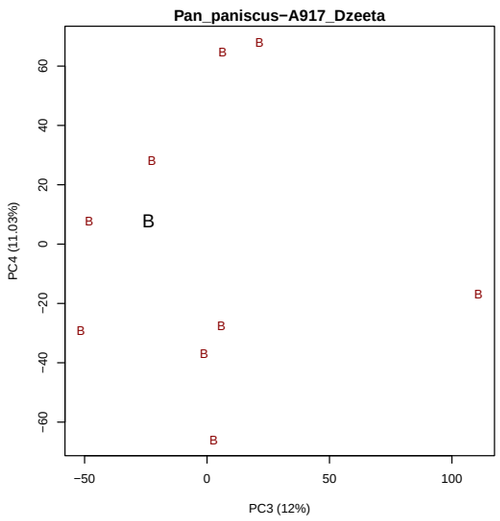

Pan_paniscus−A917_Dzeeta
PC5 (1.74%)
PC6 (1.57%)

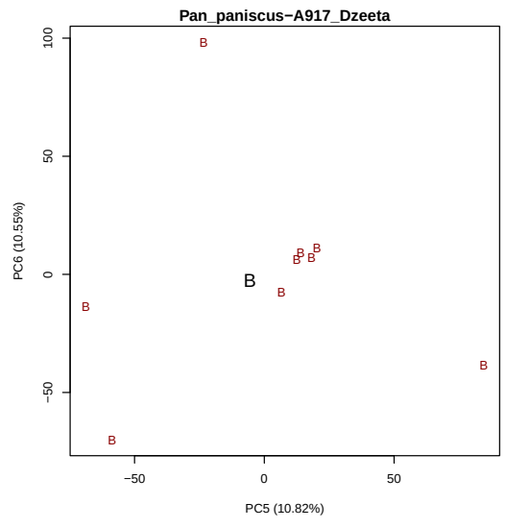

Pan_paniscus−A917_Dzeeta
PC7 (1.46%)
PC8 (1.44%)

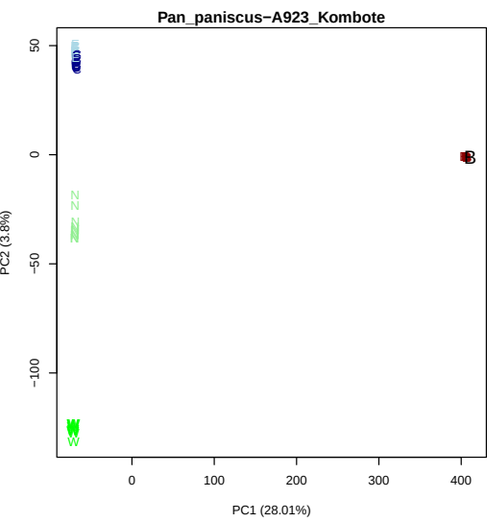

Pan_paniscus−A917_Dzeeta
PC9 (1.43%)
PC10 (1.34%)

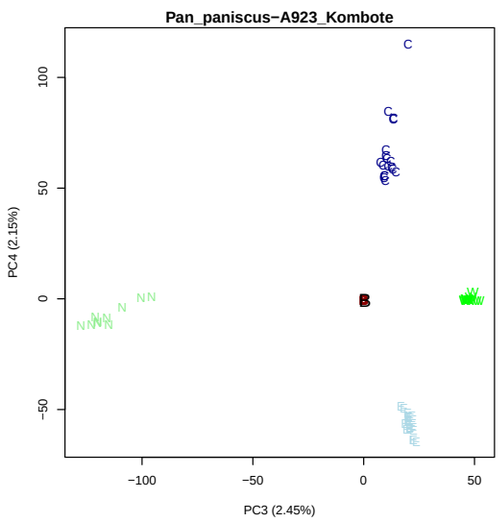

Pan_paniscus−A917_Dzeeta
PC11 (1.28%)
PC12 (1.27%)

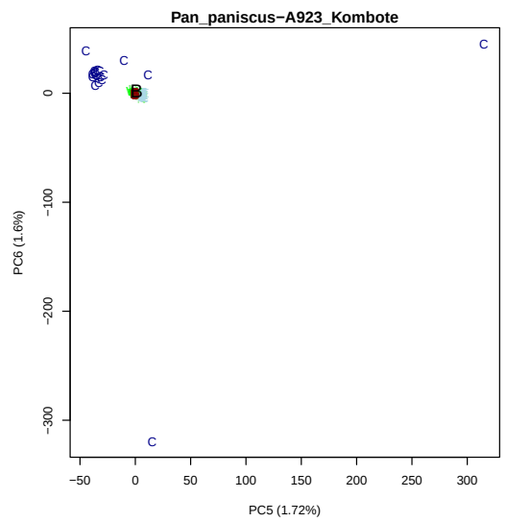

Pan_paniscus−A917_Dzeeta
PC1 (14.16%)
PC2 (12.11%)

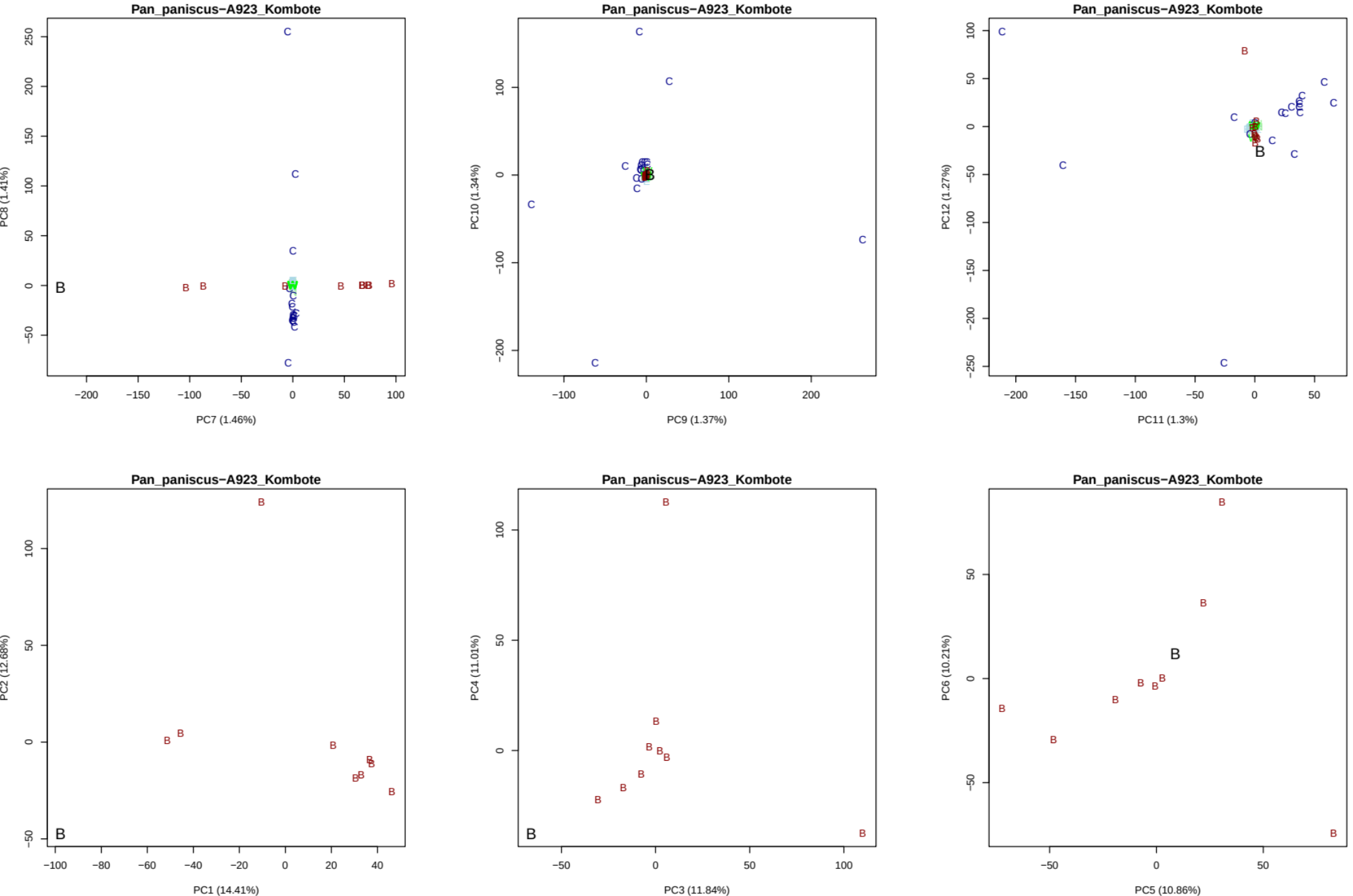

Pan_paniscus−A917_Dzeeta
PC3 (12%)
PC4 (11.03%)

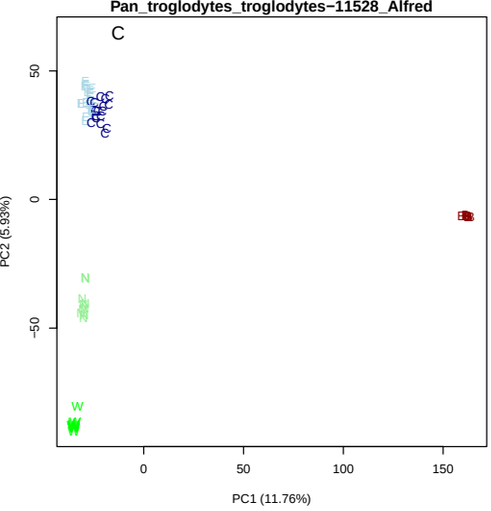

Pan_paniscus−A917_Dzeeta
PC5 (10.82%)
PC6 (10.55%)

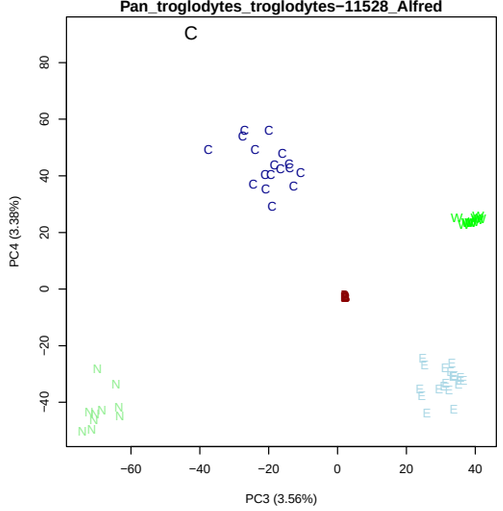

Pan_paniscus−A923_Kombote
PC1 (28.01%)
PC2 (3.8%)

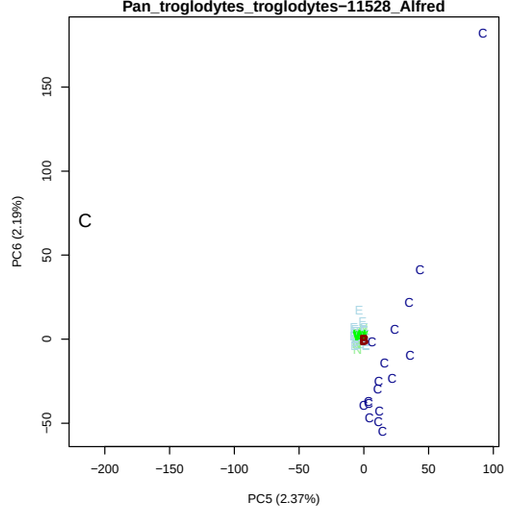

Pan_paniscus−A923_Kombote
PC3 (2.45%)
PC4 (2.15%)

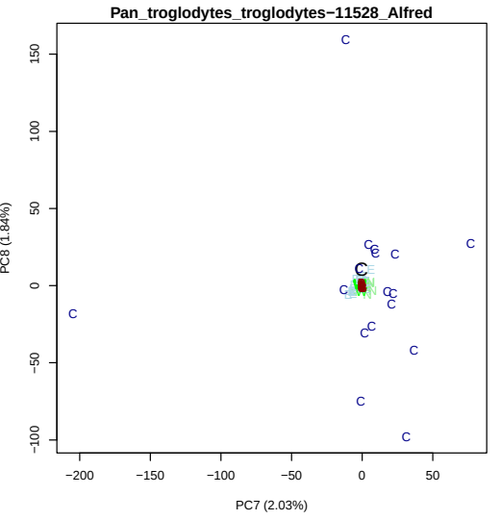

Pan_paniscus−A923_Kombote
PC5 (1.72%)
PC6 (1.6%)

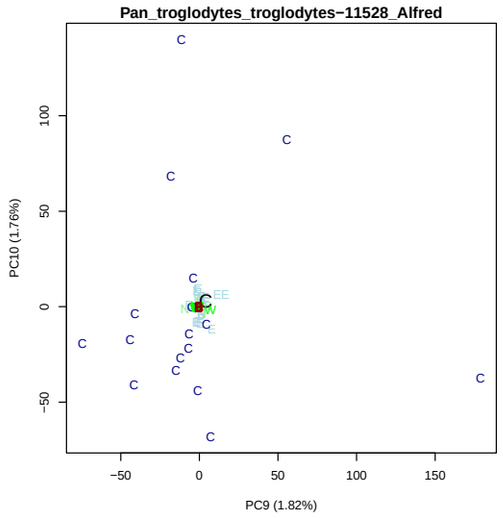

Pan_paniscus−A923_Kombote
PC7 (1.46%)
PC8 (1.41%)
Pan_paniscus−A923_Kombote
PC9 (1.37%)
PC10 (1.34%)
Pan_paniscus−A923_Kombote
PC11 (1.3%)
PC12 (1.27%)
Pan_paniscus−A923_Kombote
PC1 (14.41%)
PC2 (12.68%)
Pan_paniscus−A923_Kombote
PC3 (11.84%)
PC4 (11.01%)
Pan_paniscus−A923_Kombote
PC5 (10.86%)
PC6 (10.21%)

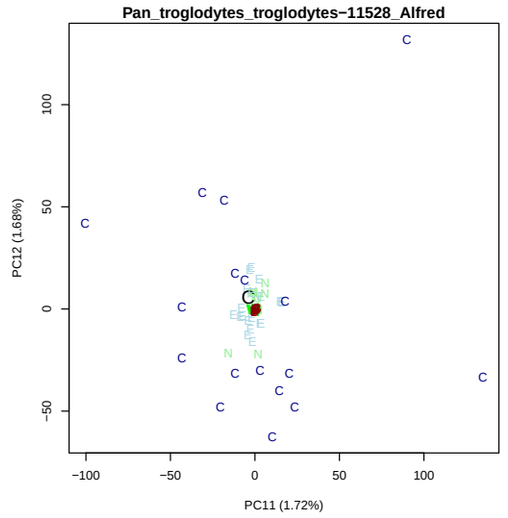

Pan_troglodytes_troglodytes−11528_Alfred
PC1 (11.76%)
PC2 (5.93%)

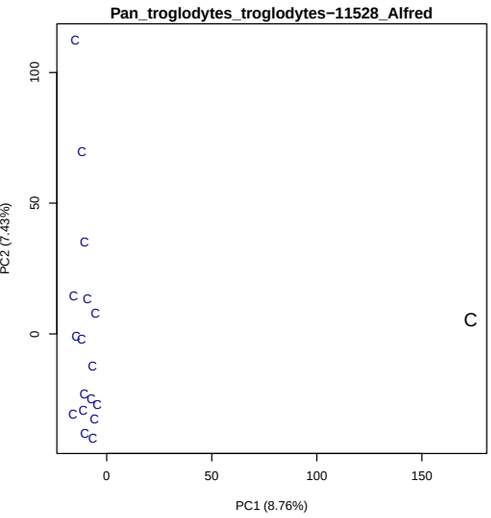

Pan_troglodytes_troglodytes−11528_Alfred
PC3 (3.56%)
PC4 (3.38%)

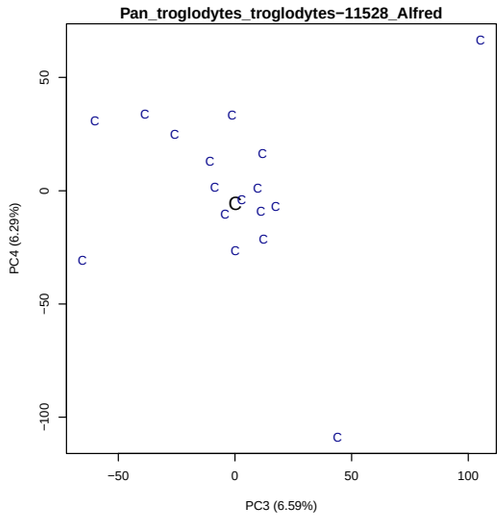

Pan_troglodytes_troglodytes−11528_Alfred
PC5 (2.37%)
PC6 (2.19%)

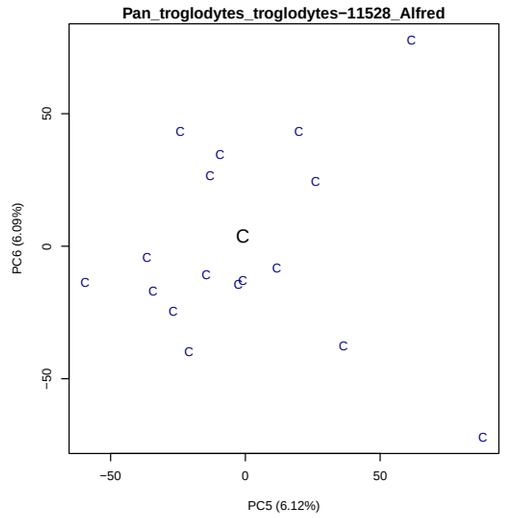

Pan_troglodytes_troglodytes−11528_Alfred
PC7 (2.03%)
PC8 (1.84%)

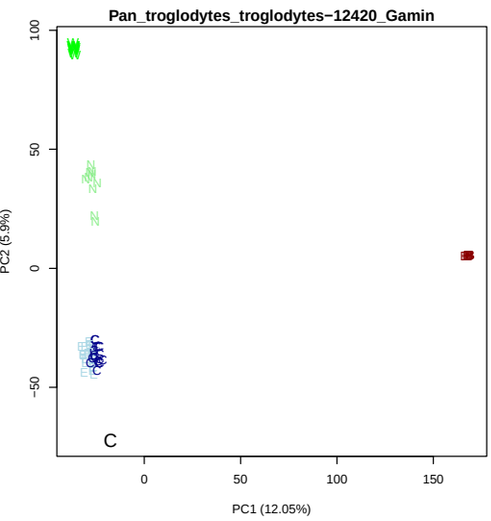

Pan_troglodytes_troglodytes−11528_Alfred
PC9 (1.82%)
PC10 (1.76%)

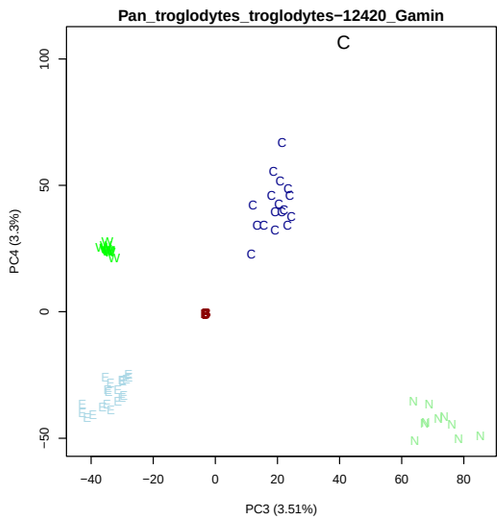

Pan_troglodytes_troglodytes−11528_Alfred
PC11 (1.72%)
PC12 (1.68%)

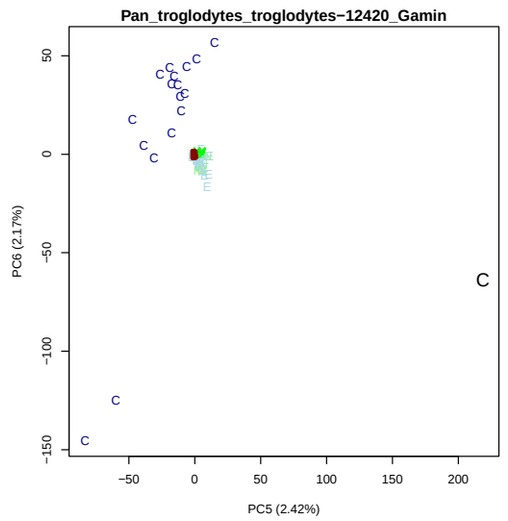

Pan_troglodytes_troglodytes−11528_Alfred
PC1 (8.76%)
PC2 (7.43%)

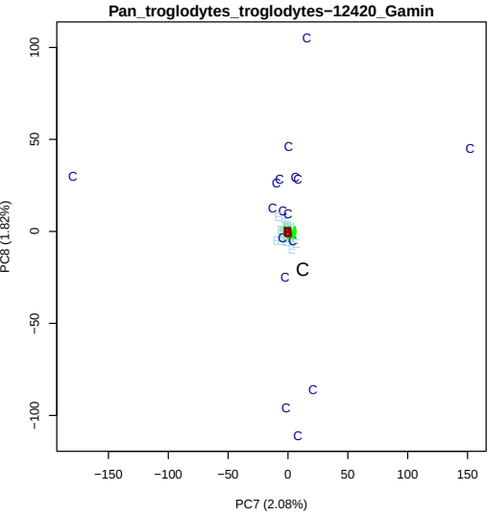

Pan_troglodytes_troglodytes−11528_Alfred
PC3 (6.59%)
PC4 (6.29%)

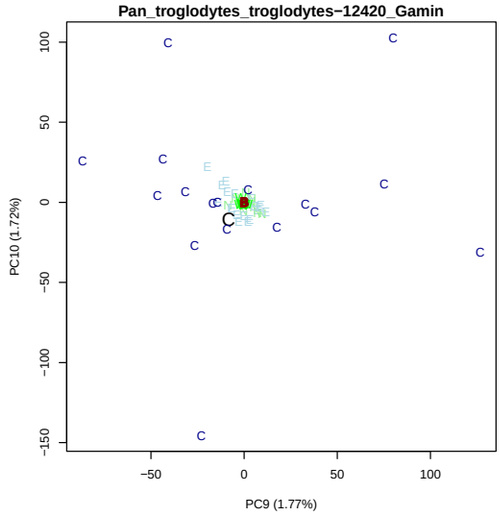

Pan_troglodytes_troglodytes−11528_Alfred
PC5 (6.12%)
PC6 (6.09%)

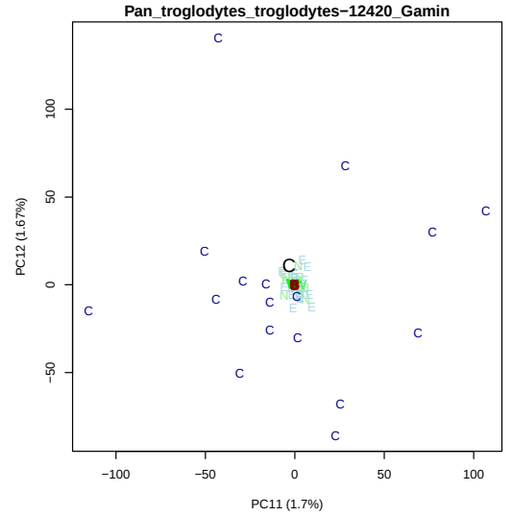

Pan_troglodytes_troglodytes−12420_Gamin
PC1 (12.05%)
PC2 (5.9%)

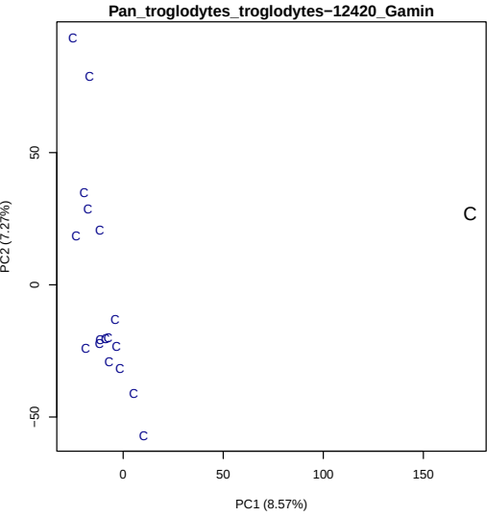

Pan_troglodytes_troglodytes−12420_Gamin
PC3 (3.51%)
PC4 (3.3%)

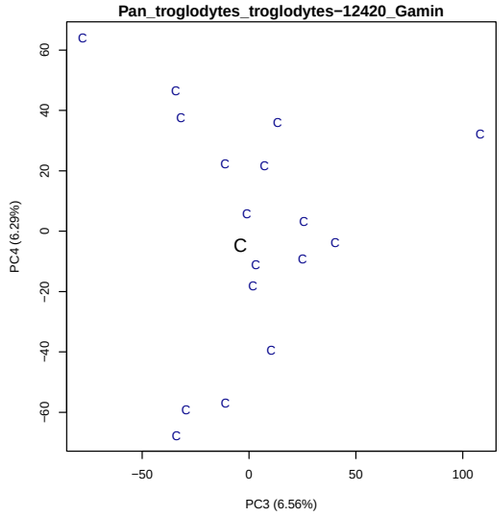

Pan_troglodytes_troglodytes−12420_Gamin
PC5 (2.42%)
PC6 (2.17%)

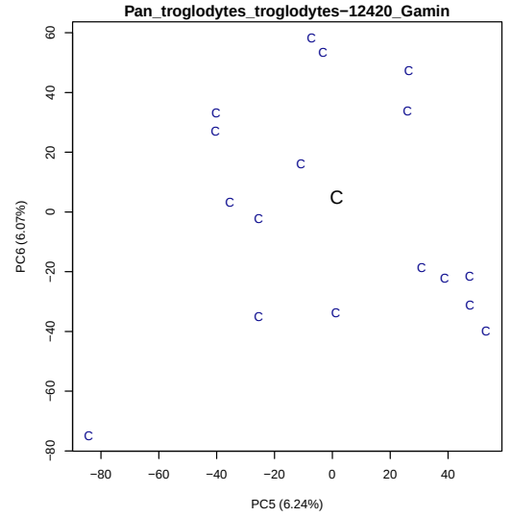

Pan_troglodytes_troglodytes−12420_Gamin
PC8 (1.82%)
PC7 (2.08%)

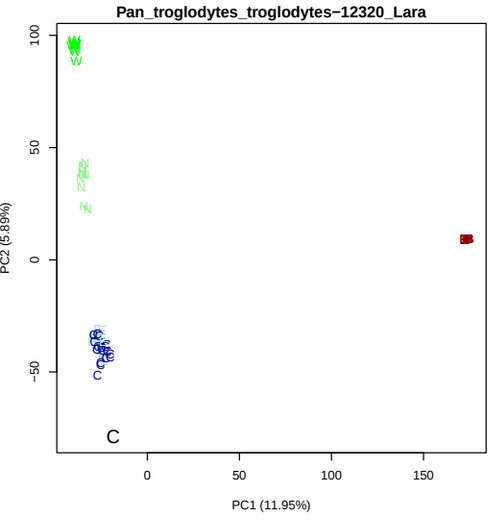

Pan_troglodytes_troglodytes−12420_Gamin
PC10 (1.72%)
PC9 (1.77%)

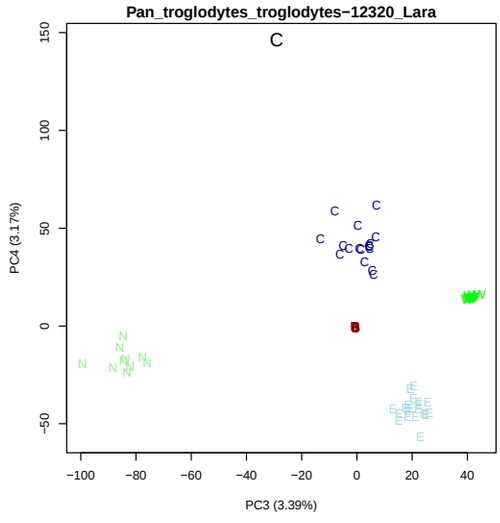

Pan_troglodytes_troglodytes−12420_Gamin
PC12 (1.67%)
PC11 (1.7%)

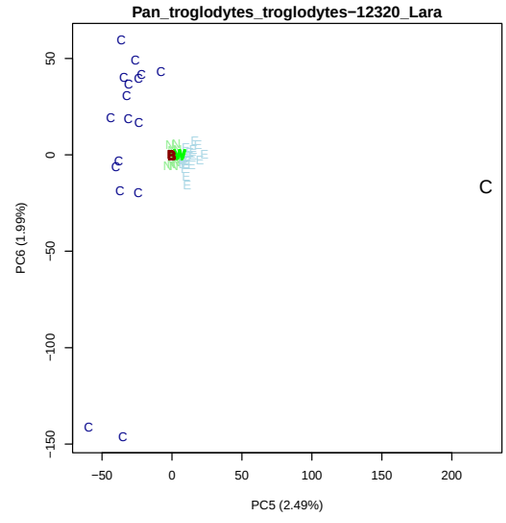

Pan_troglodytes_troglodytes−12420_Gamin
PC2 (7.27%)
PC1 (8.57%)

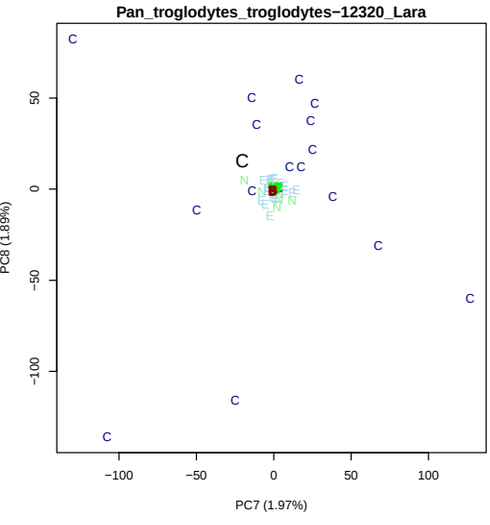

Pan_troglodytes_troglodytes−12420_Gamin
PC4 (6.29%)
PC3 (6.56%)

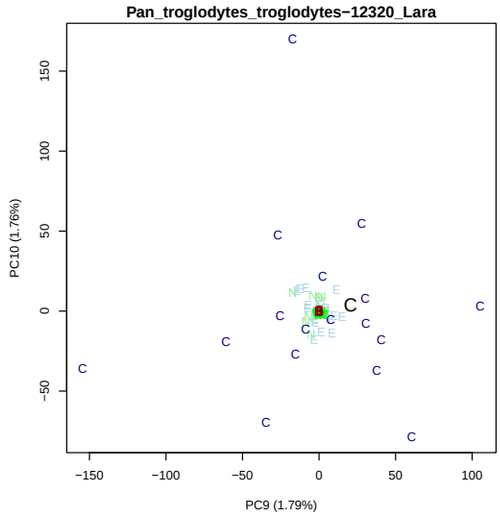

Pan_troglodytes_troglodytes−12420_Gamin
PC6 (6.07%)
PC5 (6.24%)

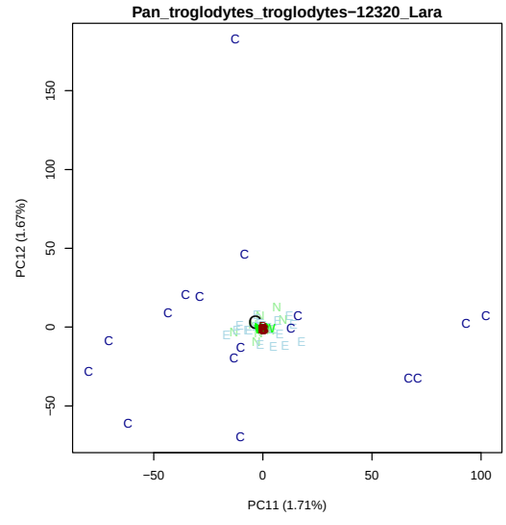

Pan_troglodytes_troglodytes−12320_Lara
PC2 (5.89%)
PC1 (11.95%)

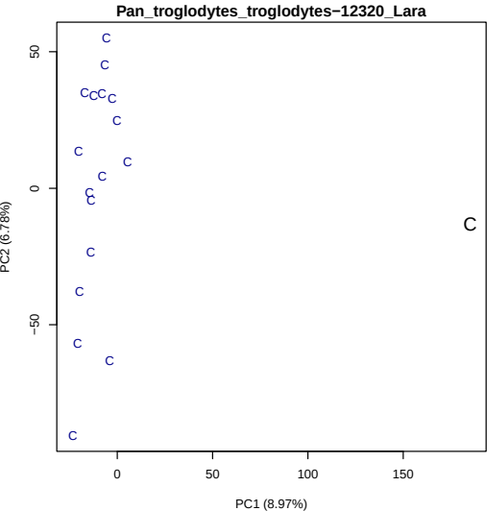

Pan_troglodytes_troglodytes−12320_Lara
PC4 (3.17%)
PC3 (3.39%)

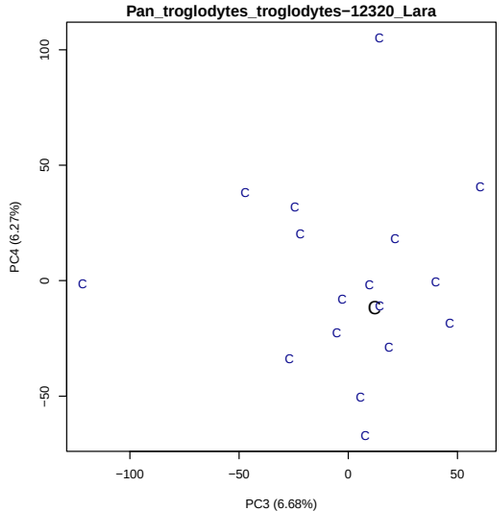

Pan_troglodytes_troglodytes−12320_Lara
PC6 (1.99%)
PC5 (2.49%)

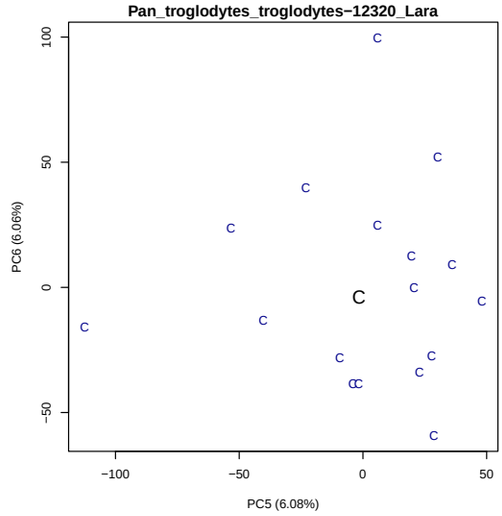

Pan_troglodytes_troglodytes−12320_Lara
PC8 (1.89%)
PC7 (1.97%)

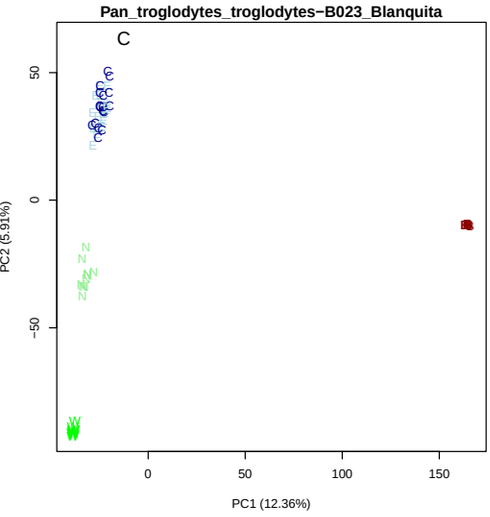

Pan_troglodytes_troglodytes−12320_Lara
PC10 (1.76%)
PC9 (1.79%)

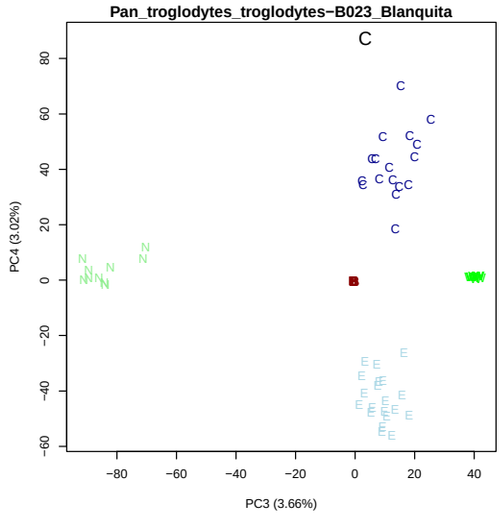

Pan_troglodytes_troglodytes−12320_Lara
PC12 (1.67%)
PC11 (1.71%)

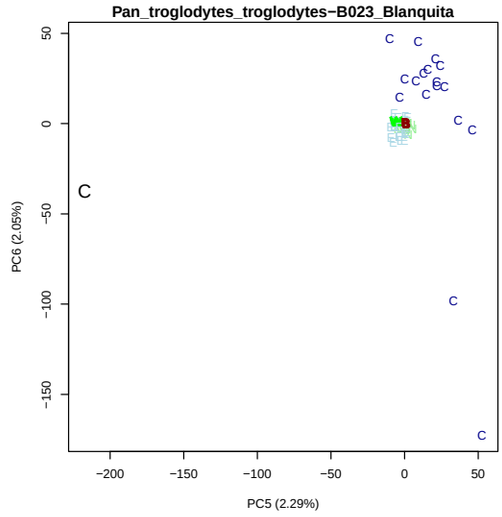

Pan_troglodytes_troglodytes−12320_Lara
PC2 (6.78%)
PC1 (8.97%)

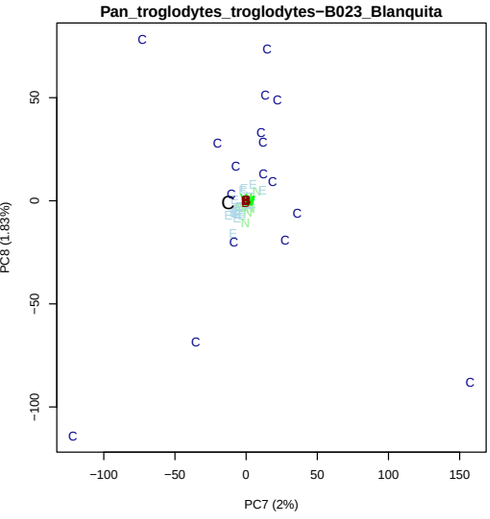

Pan_troglodytes_troglodytes−12320_Lara
PC4 (6.27%)
PC3 (6.68%)

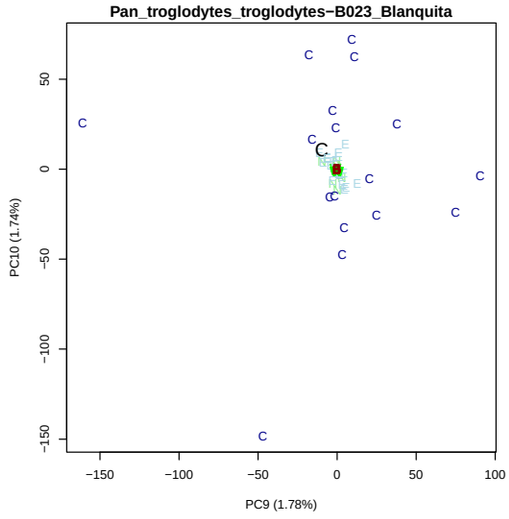

Pan_troglodytes_troglodytes−12320_Lara
PC6 (6.06%)
PC5 (6.08%)

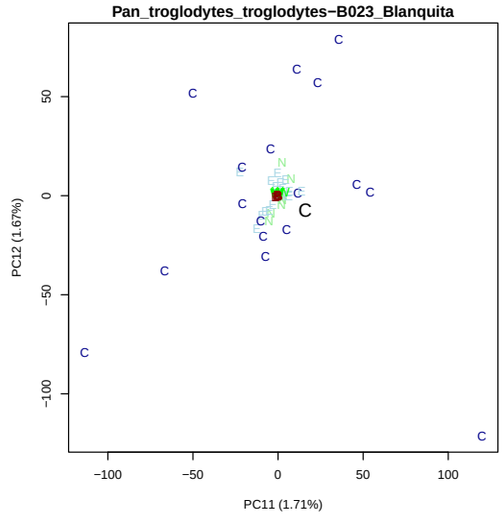

Pan_troglodytes_troglodytes−B023_Blanquita
PC2 (5.91%)
PC1 (12.36%)

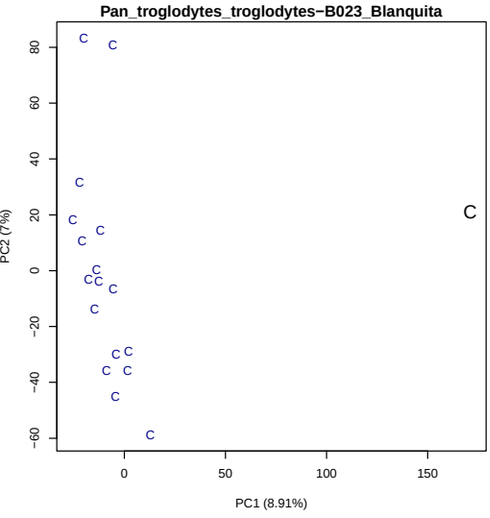

Pan_troglodytes_troglodytes−B023_Blanquita
PC4 (3.02%)
PC3 (3.66%)

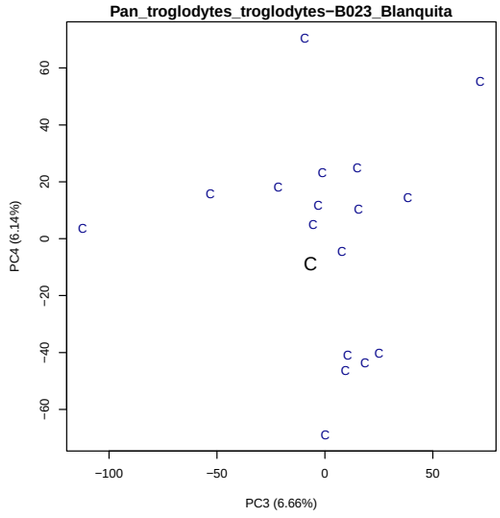

Pan_troglodytes_troglodytes−B023_Blanquita
PC6 (2.05%)
PC5 (2.29%)

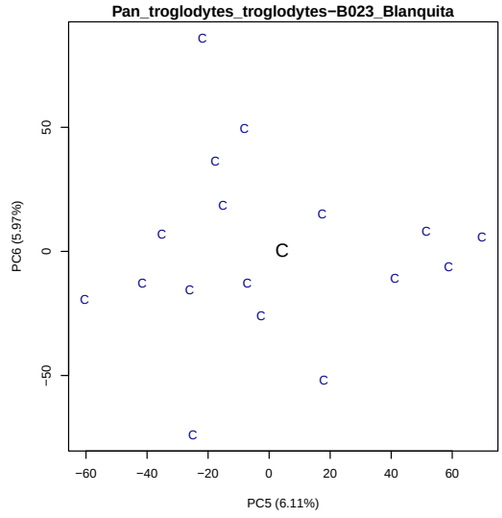

Pan_troglodytes_troglodytes−B023_Blanquita
PC8 (1.83%)
PC7 (2%)

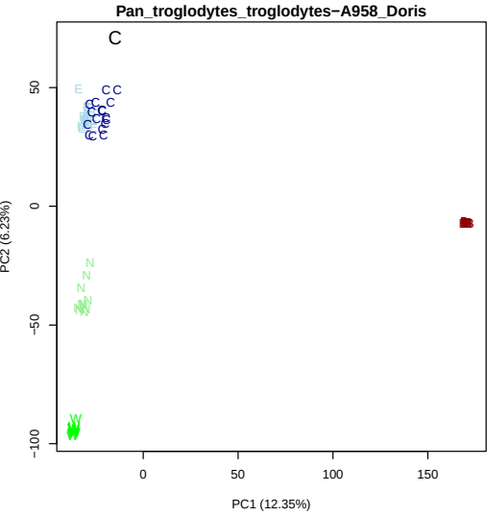

Pan_troglodytes_troglodytes−B023_Blanquita
PC10 (1.74%)
PC9 (1.78%)

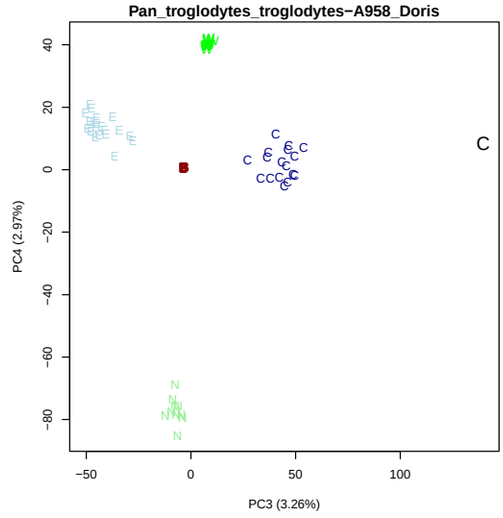

Pan_troglodytes_troglodytes−B023_Blanquita
PC12 (1.67%)
PC11 (1.71%)

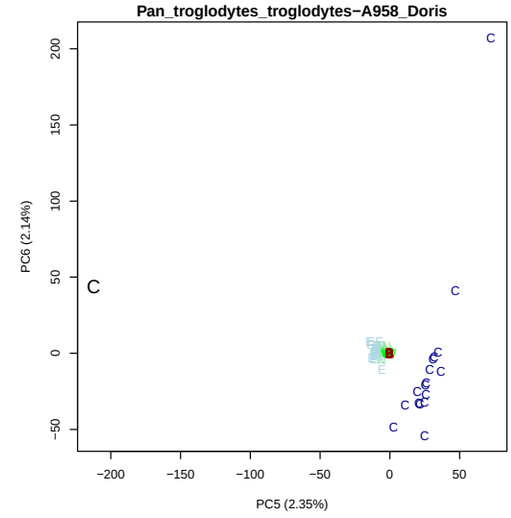

Pan_troglodytes_troglodytes−B023_Blanquita
PC2 (7%)
PC1 (8.91%)

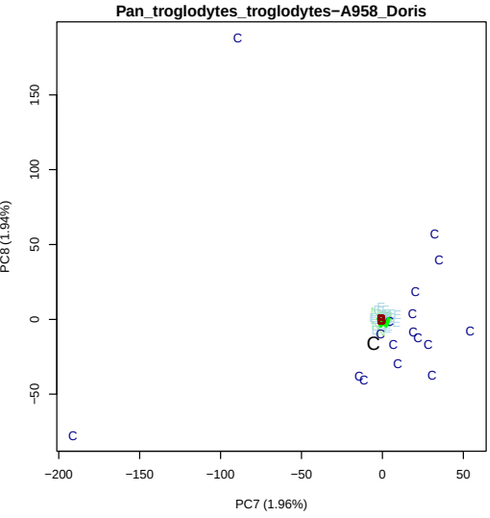

Pan_troglodytes_troglodytes−B023_Blanquita
PC4 (6.14%)
PC3 (6.66%)

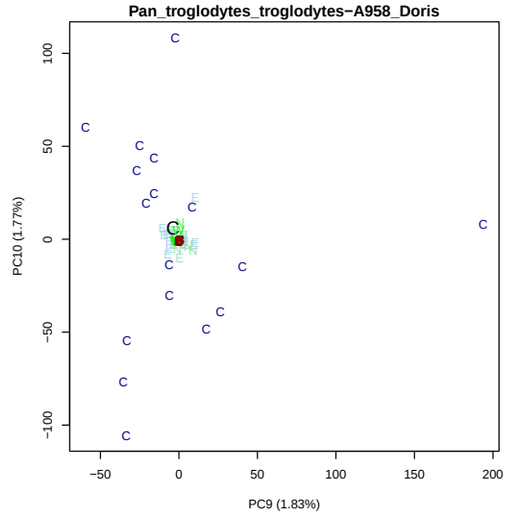

Pan_troglodytes_troglodytes−B023_Blanquita
PC6 (5.97%)
PC5 (6.11%)

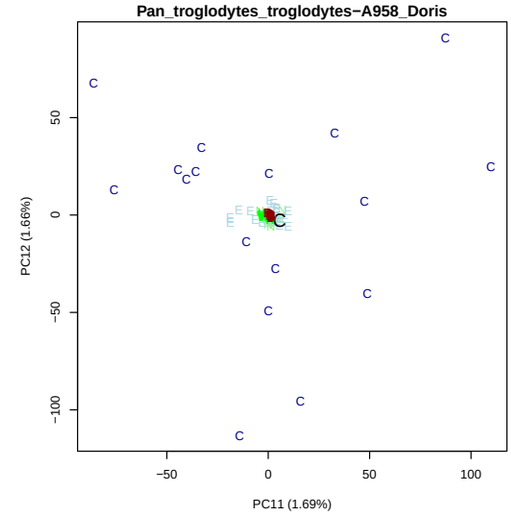

Pan_troglodytes_troglodytes−A958_Doris
PC1 (12.35%)
PC2 (6.23%)

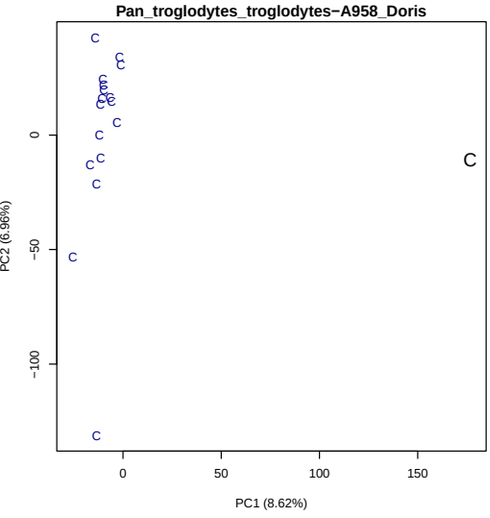

Pan_troglodytes_troglodytes−A958_Doris
PC3 (3.26%)
PC4 (2.97%)

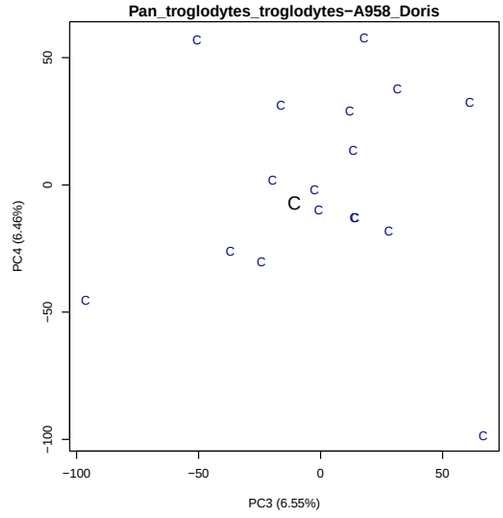

Pan_troglodytes_troglodytes−A958_Doris
PC5 (2.35%)
PC6 (2.14%)

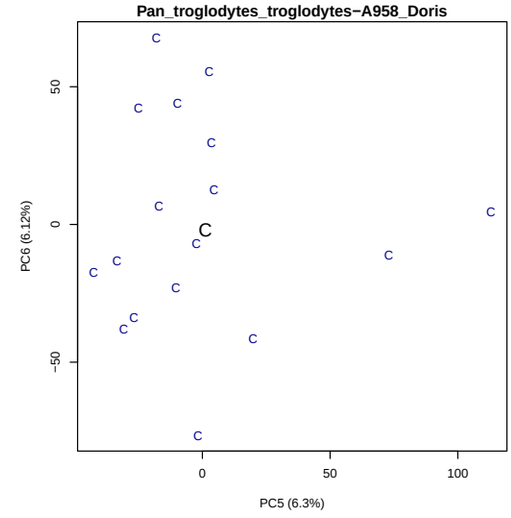

Pan_troglodytes_troglodytes−A958_Doris
PC7 (1.96%)
PC8 (1.94%)

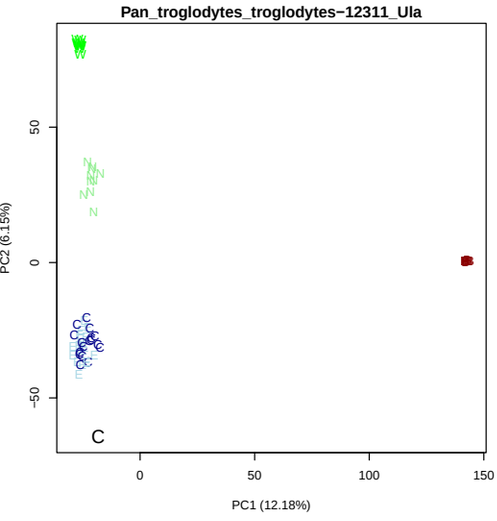

Pan_troglodytes_troglodytes−A958_Doris
PC9 (1.83%)
PC10 (1.77%)

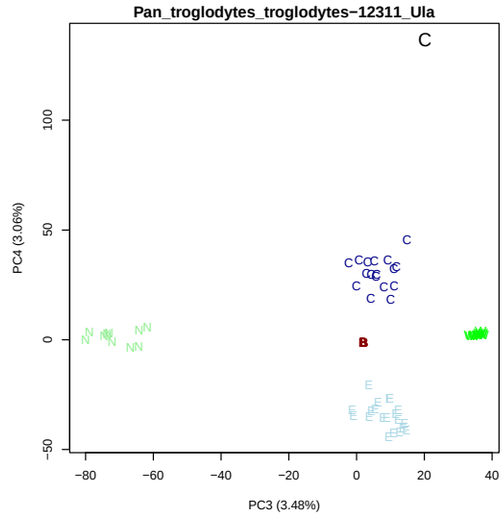

Pan_troglodytes_troglodytes−A958_Doris
PC11 (1.69%)
PC12 (1.66%)

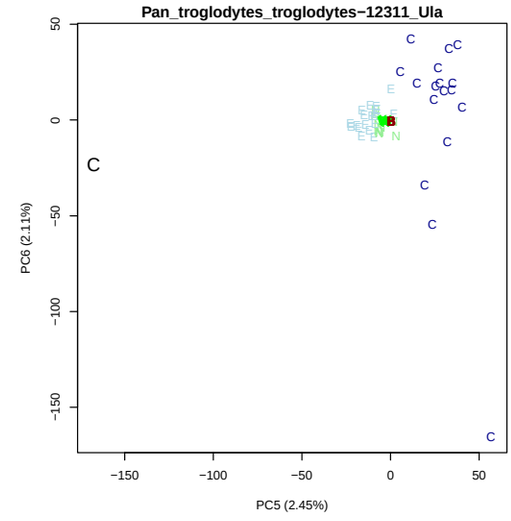

Pan_troglodytes_troglodytes−A958_Doris
PC1 (8.62%)
PC2 (6.96%)

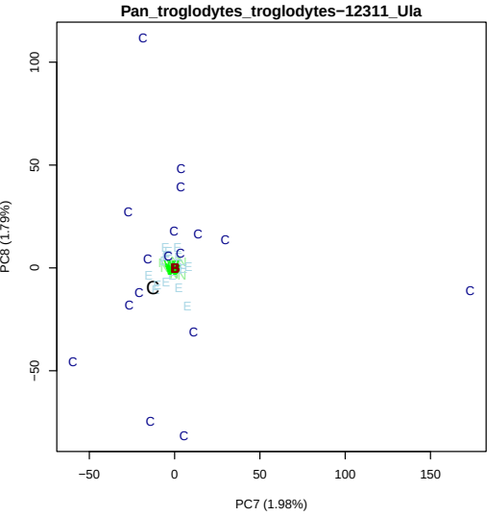

Pan_troglodytes_troglodytes−A958_Doris
PC3 (6.55%)
PC4 (6.46%)

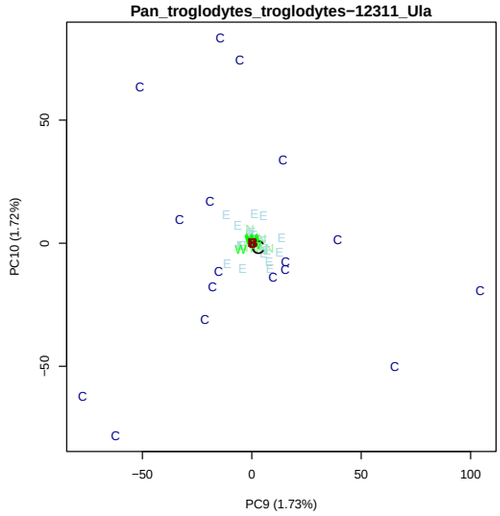

Pan_troglodytes_troglodytes−A958_Doris
PC5 (6.3%)
PC6 (6.12%)

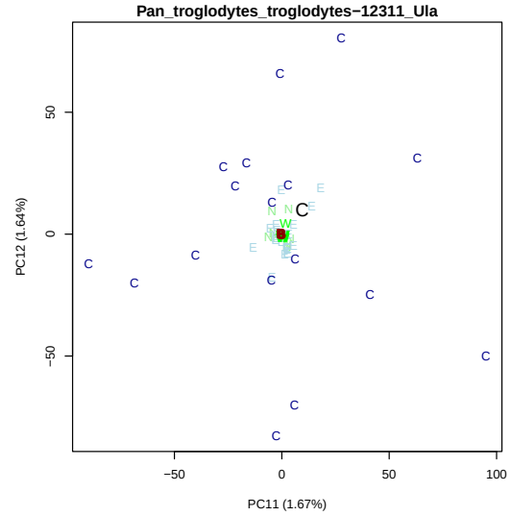

Pan_troglodytes_troglodytes−12311_Ula
PC1 (12.18%)
PC2 (6.15%)

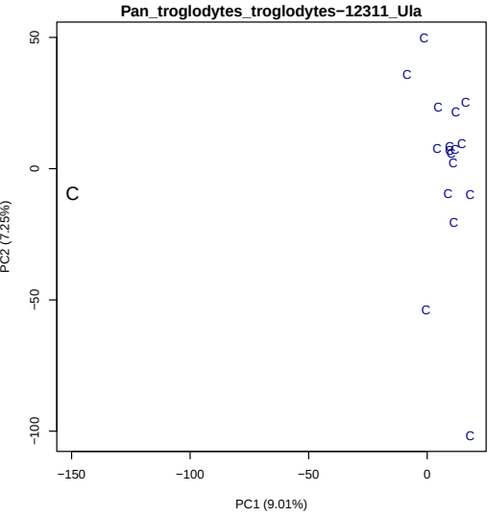

Pan_troglodytes_troglodytes−12311_Ula
PC3 (3.48%)
PC4 (3.06%)

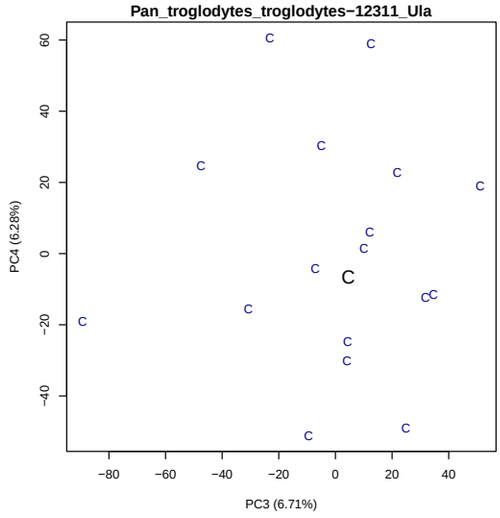

Pan_troglodytes_troglodytes−12311_Ula
PC5 (2.45%)
PC6 (2.11%)

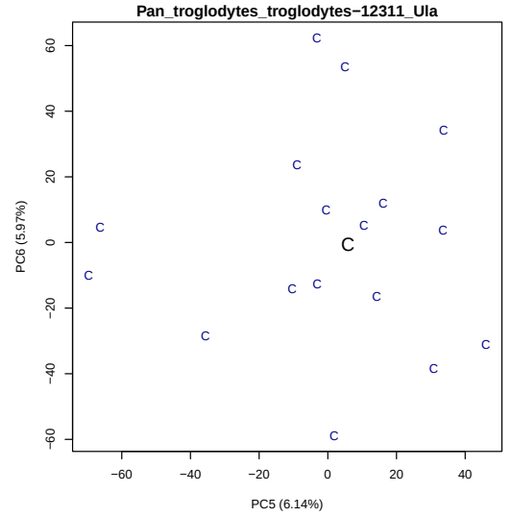

Pan_troglodytes_troglodytes−12311_Ula
PC8 (1.79%)
PC7 (1.98%)

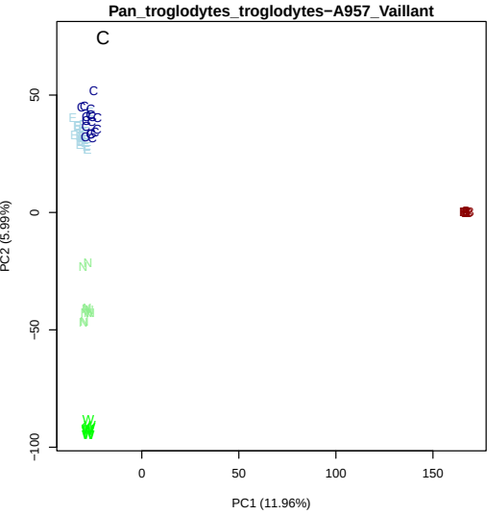

Pan_troglodytes_troglodytes−12311_Ula
PC10 (1.72%)
PC9 (1.73%)

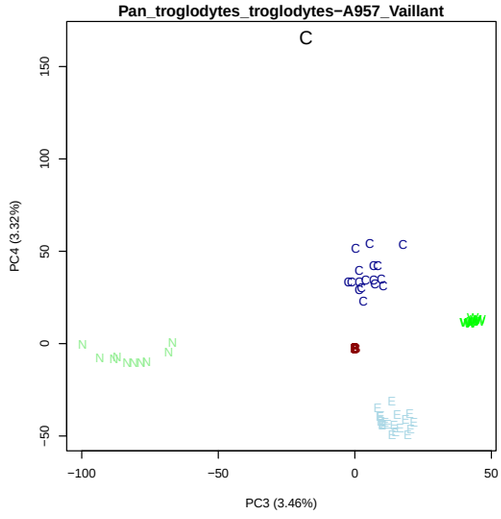

Pan_troglodytes_troglodytes−12311_Ula
PC12 (1.64%)
PC11 (1.67%)

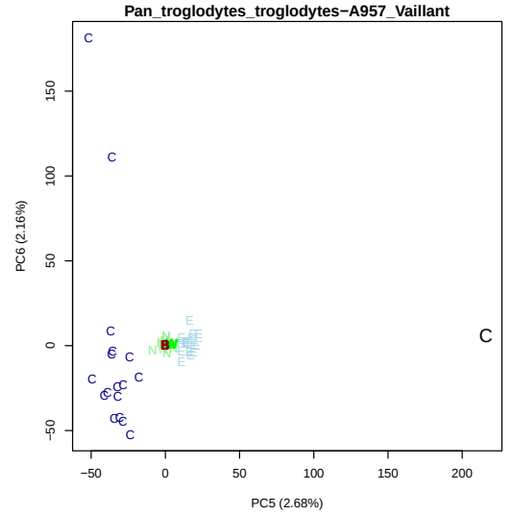

Pan_troglodytes_troglodytes−12311_Ula
PC2 (7.25%)
PC1 (9.01%)

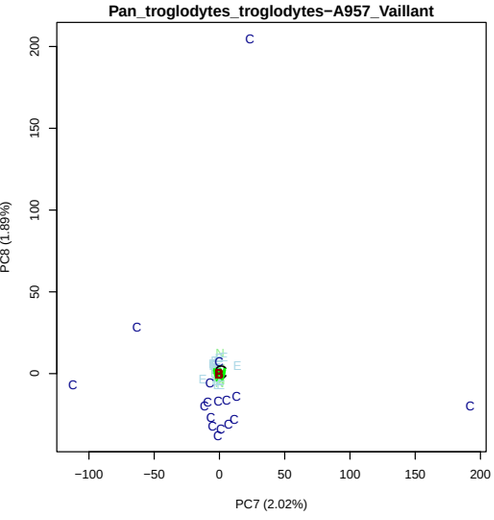

Pan_troglodytes_troglodytes−12311_Ula
PC4 (6.28%)
PC3 (6.71%)

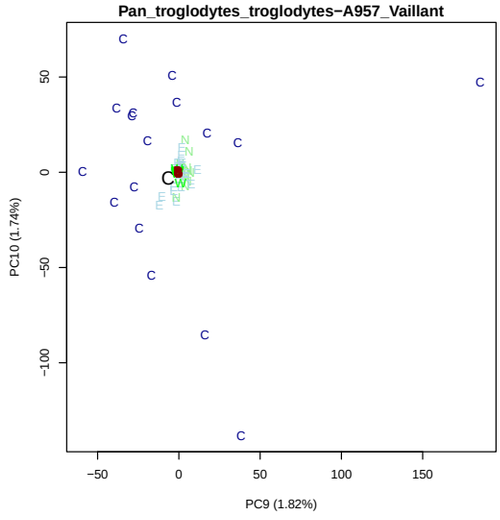

Pan_troglodytes_troglodytes−12311_Ula
PC6 (5.97%)
PC5 (6.14%)

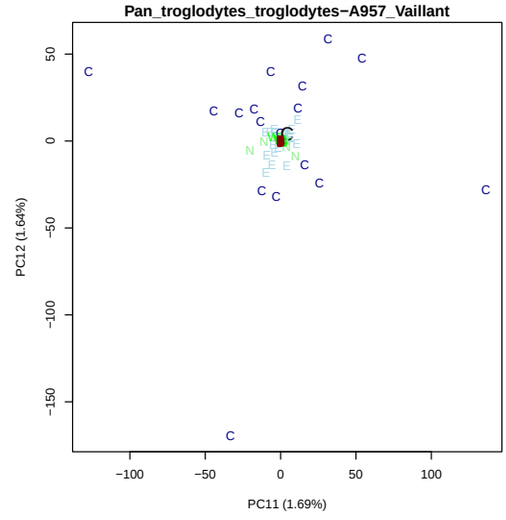

Pan_troglodytes_troglodytes−A957_Vaillant
PC2 (5.99%)
PC1 (11.96%)

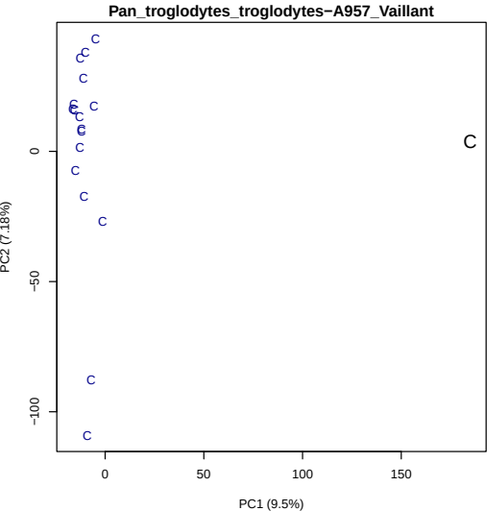

Pan_troglodytes_troglodytes−A957_Vaillant
PC4 (3.32%)
PC3 (3.46%)

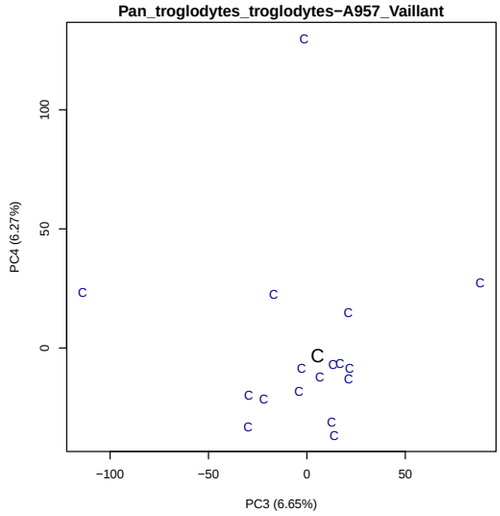

Pan_troglodytes_troglodytes−A957_Vaillant
PC6 (2.16%)
PC5 (2.68%)

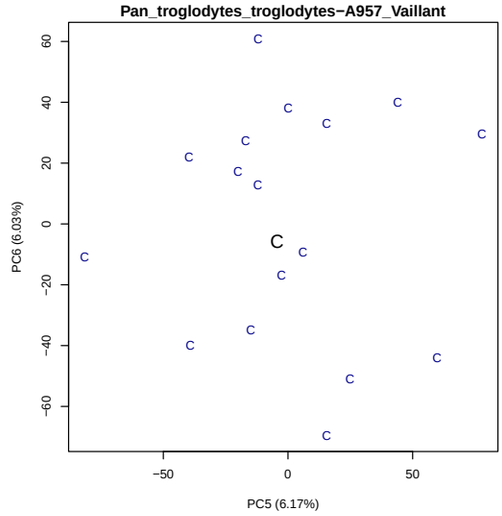

Pan_troglodytes_troglodytes−A957_Vaillant
PC8 (1.89%)
PC7 (2.02%)

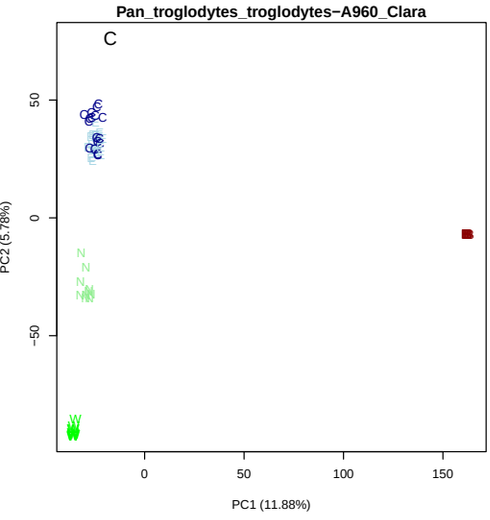

Pan_troglodytes_troglodytes−A957_Vaillant
PC10 (1.74%)
PC9 (1.82%)

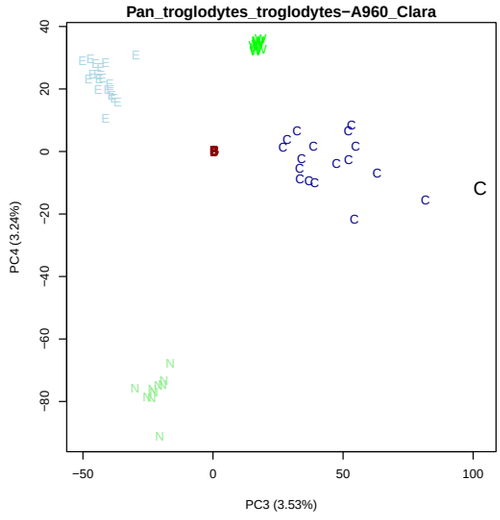

Pan_troglodytes_troglodytes−A957_Vaillant
PC12 (1.64%)
PC11 (1.69%)

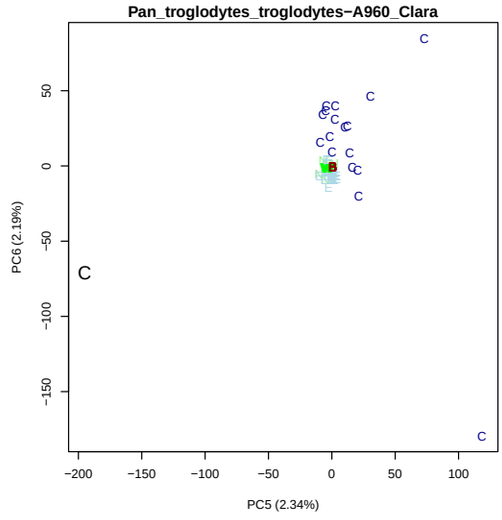

Pan_troglodytes_troglodytes−A957_Vaillant
PC1 (9.5%)
PC2 (7.18%)

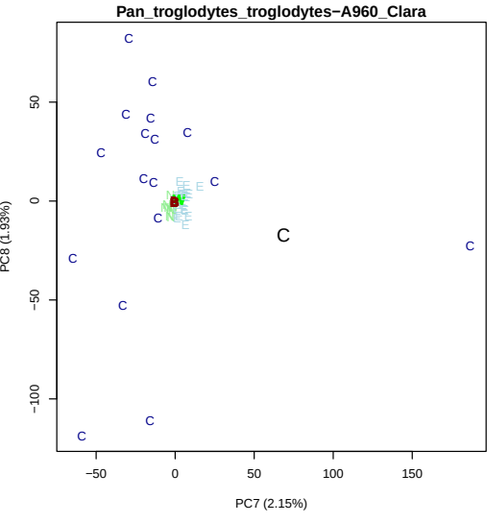

Pan_troglodytes_troglodytes−A957_Vaillant
PC3 (6.65%)
PC4 (6.27%)

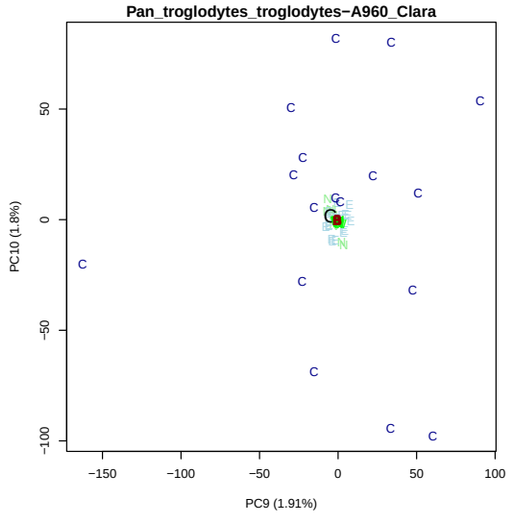

Pan_troglodytes_troglodytes−A957_Vaillant
PC5 (6.17%)
PC6 (6.03%)

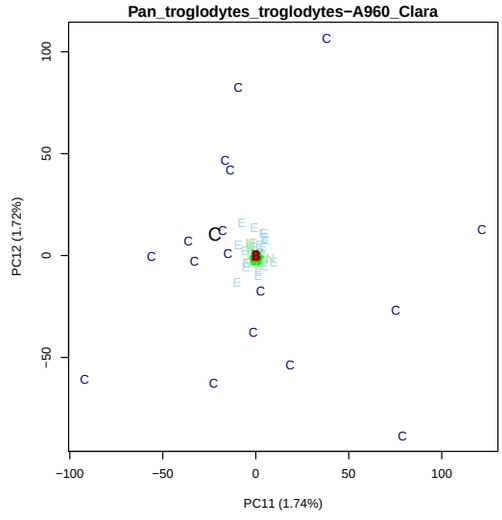

Pan_troglodytes_troglodytes−A960_Clara
PC1 (11.88%)
PC2 (5.78%)

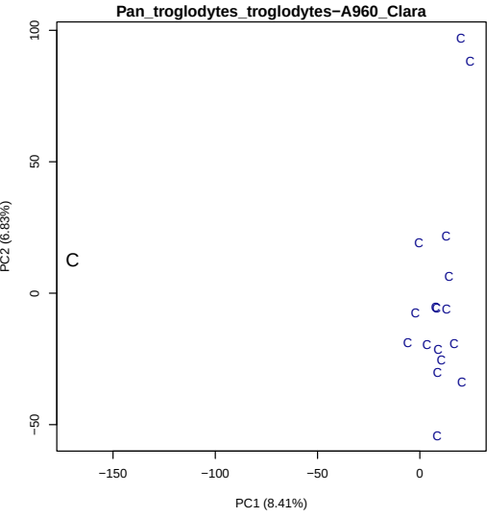

Pan_troglodytes_troglodytes−A960_Clara
PC3 (3.53%)
PC4 (3.24%)

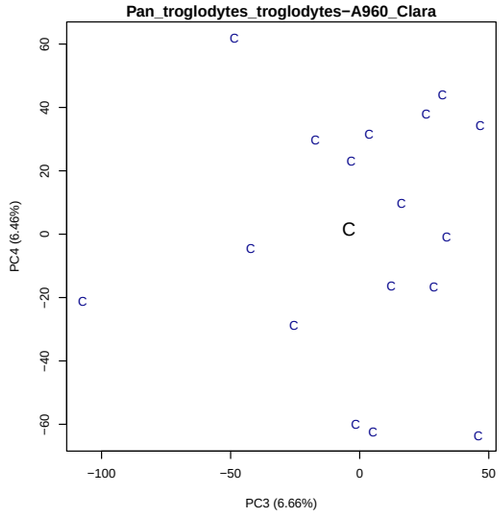

Pan_troglodytes_troglodytes−A960_Clara
PC5 (2.34%)
PC6 (2.19%)

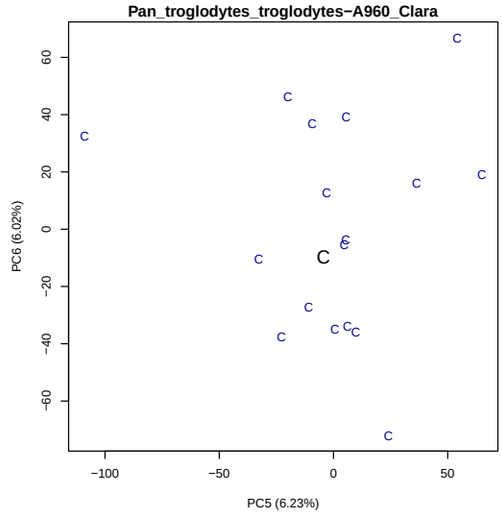

Pan_troglodytes_troglodytes−A960_Clara
PC7 (2.15%)
PC8 (1.93%)

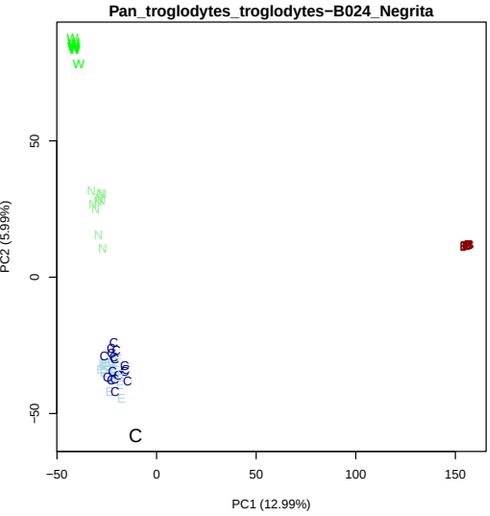

Pan_troglodytes_troglodytes−A960_Clara
PC9 (1.91%)
PC10 (1.8%)

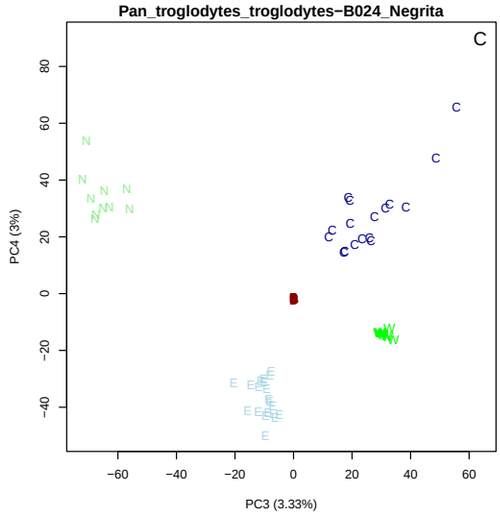

Pan_troglodytes_troglodytes−A960_Clara
PC11 (1.74%)
PC12 (1.72%)

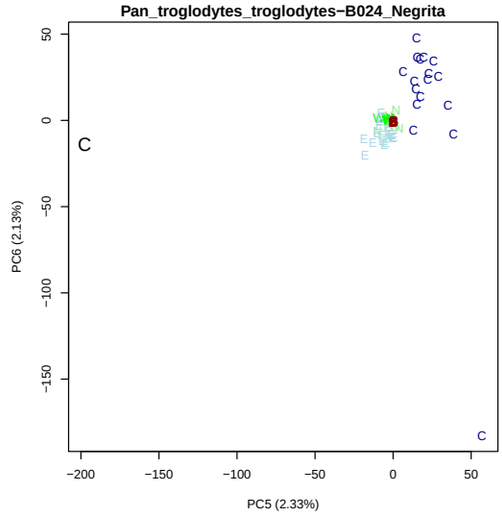

Pan_troglodytes_troglodytes−A960_Clara
PC1 (8.41%)
PC2 (6.83%)

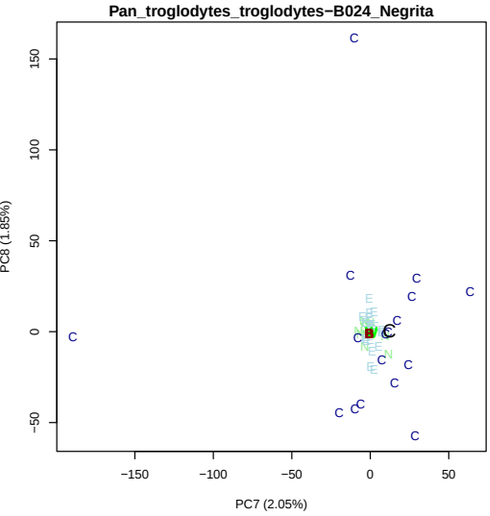

Pan_troglodytes_troglodytes−A960_Clara
PC3 (6.66%)
PC4 (6.46%)

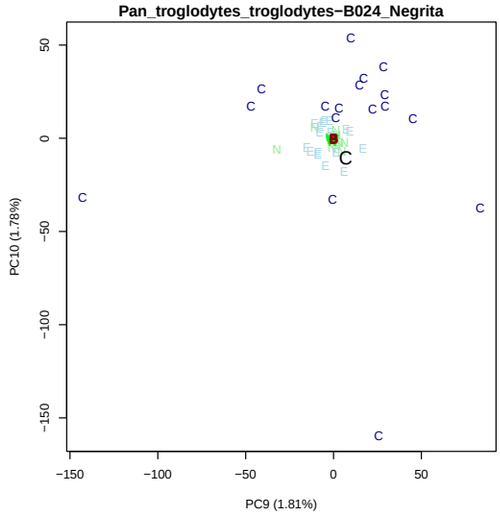

Pan_troglodytes_troglodytes−A960_Clara
PC5 (6.23%)
PC6 (6.02%)

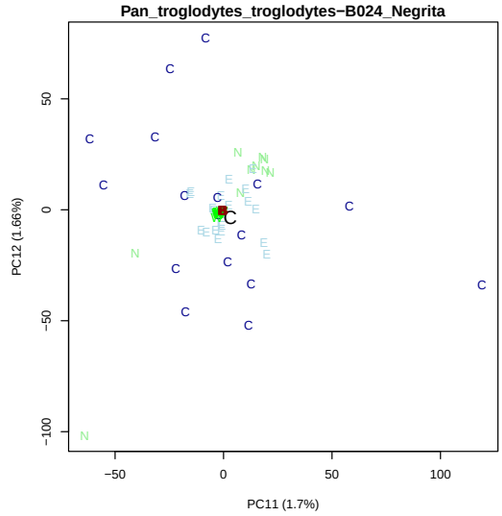

Pan_troglodytes_troglodytes−B024_Negrita
PC1 (12.99%)
PC2 (5.99%)

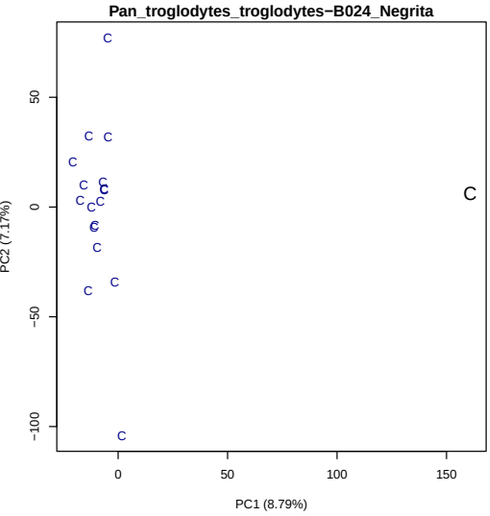

Pan_troglodytes_troglodytes−B024_Negrita
PC3 (3.33%)
PC4 (3%)

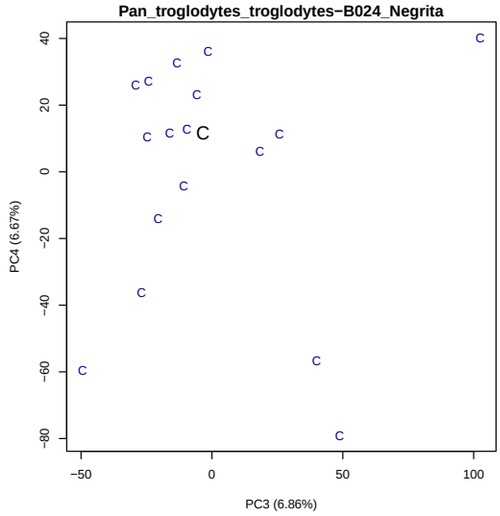

Pan_troglodytes_troglodytes−B024_Negrita
PC5 (2.33%)
PC6 (2.13%)

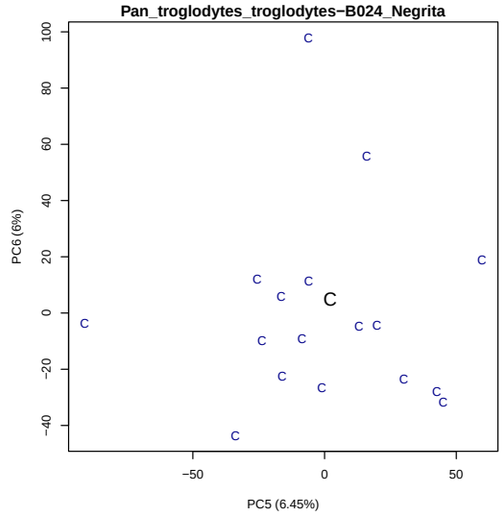

Pan_troglodytes_troglodytes−B024_Negrita
PC7 (2.05%)
PC8 (1.85%)

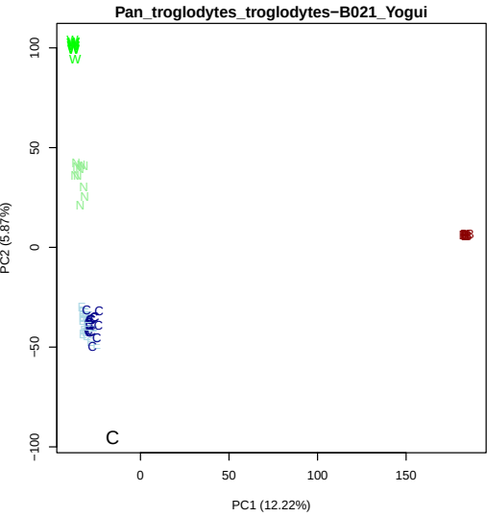

Pan_troglodytes_troglodytes−B024_Negrita
PC9 (1.81%)
PC10 (1.78%)

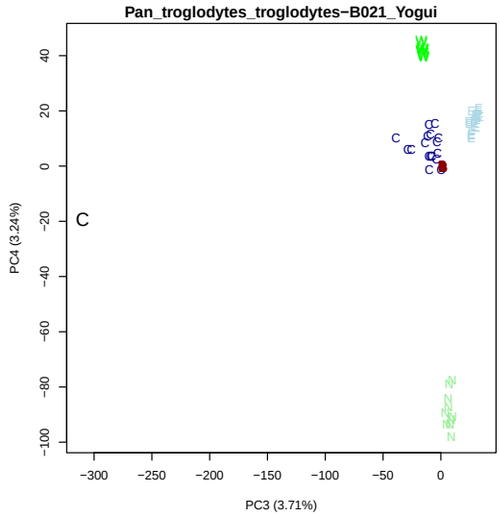

Pan_troglodytes_troglodytes−B024_Negrita
PC11 (1.7%)
PC12 (1.66%)

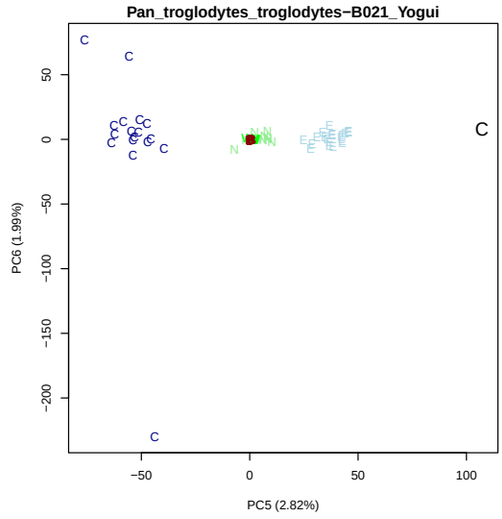

Pan_troglodytes_troglodytes−B024_Negrita
PC1 (8.79%)
PC2 (7.17%)

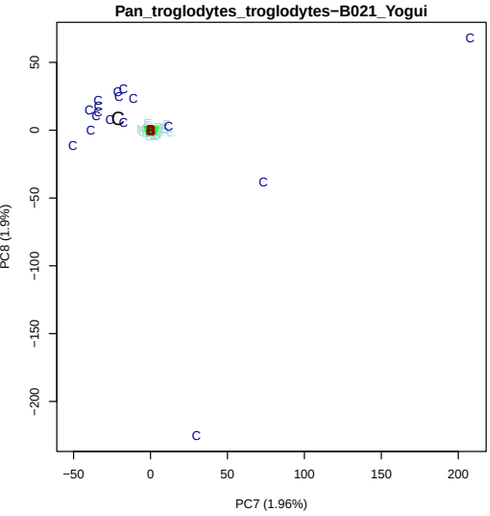

Pan_troglodytes_troglodytes−B024_Negrita
PC3 (6.86%)
PC4 (6.67%)

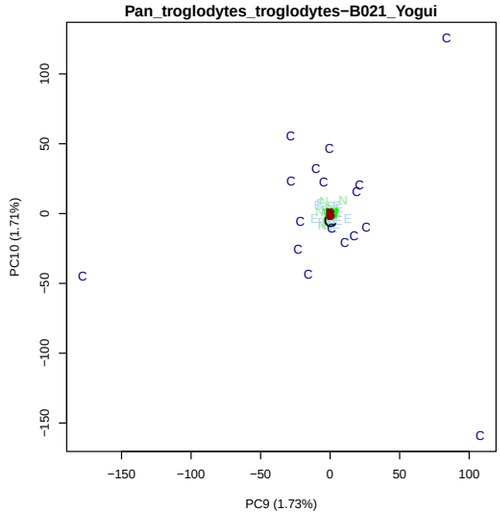

Pan_troglodytes_troglodytes−B024_Negrita
PC5 (6.45%)
PC6 (6%)

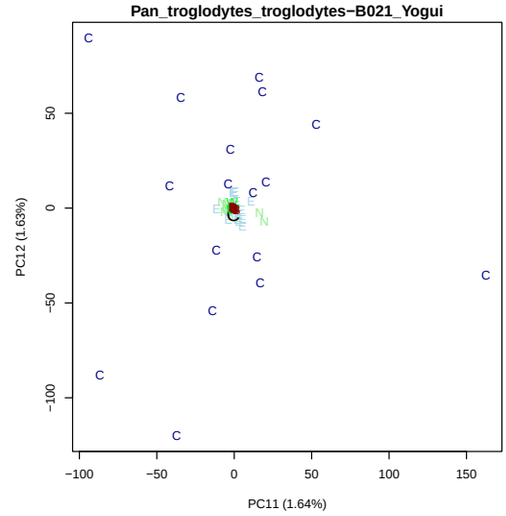

Pan_troglodytes_troglodytes−B021_Yogui
PC1 (12.22%)
PC2 (5.87%)

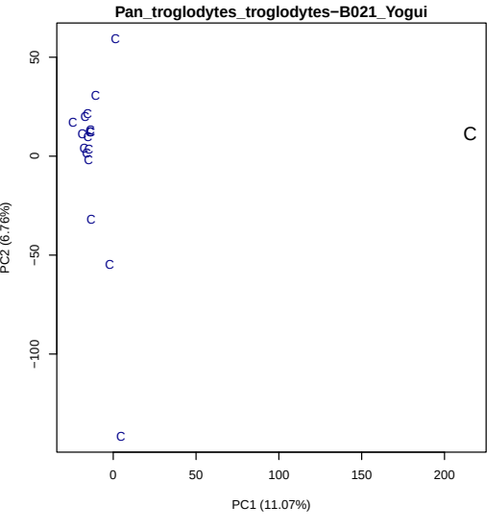

Pan_troglodytes_troglodytes−B021_Yogui
PC3 (3.71%)
PC4 (3.24%)

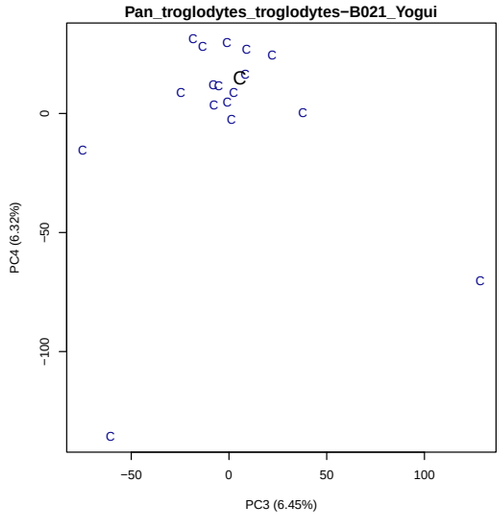

Pan_troglodytes_troglodytes−B021_Yogui
PC5 (2.82%)
PC6 (1.99%)

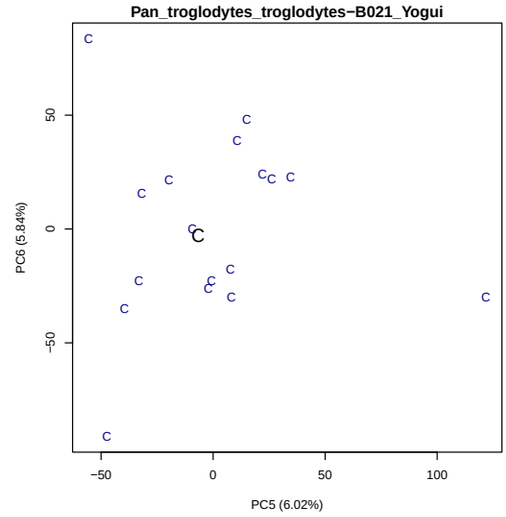

Pan_troglodytes_troglodytes−B021_Yogui
PC7 (1.96%)
PC8 (1.9%)

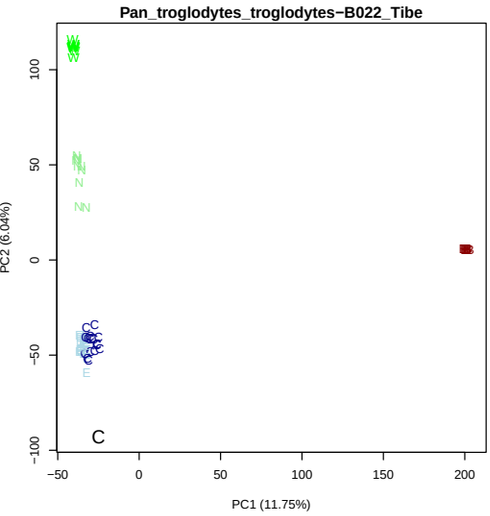

Pan_troglodytes_troglodytes−B021_Yogui
PC9 (1.73%)
PC10 (1.71%)


Pan_troglodytes_troglodytes−B021_Yogui
PC11 (1.64%)
PC12 (1.63%)

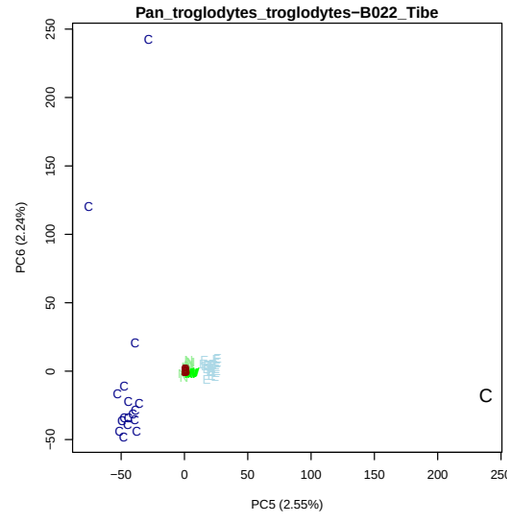

Pan_troglodytes_troglodytes−B021_Yogui
PC1 (11.07%)
PC2 (6.76%)

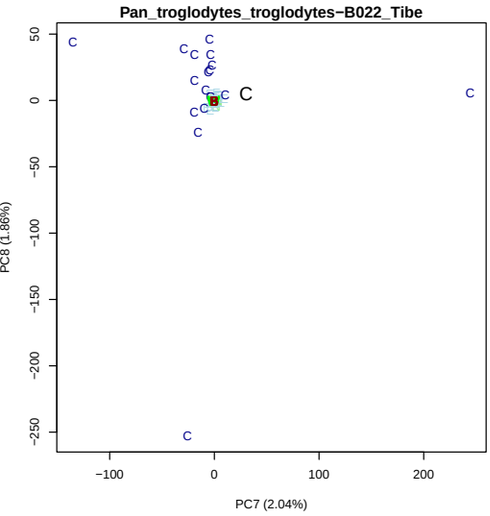

Pan_troglodytes_troglodytes−B021_Yogui
PC3 (6.45%)
PC4 (6.32%)

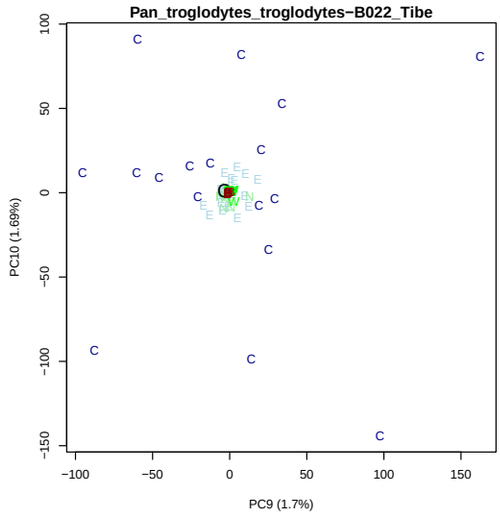

Pan_troglodytes_troglodytes−B021_Yogui
PC5 (6.02%)
PC6 (5.84%)

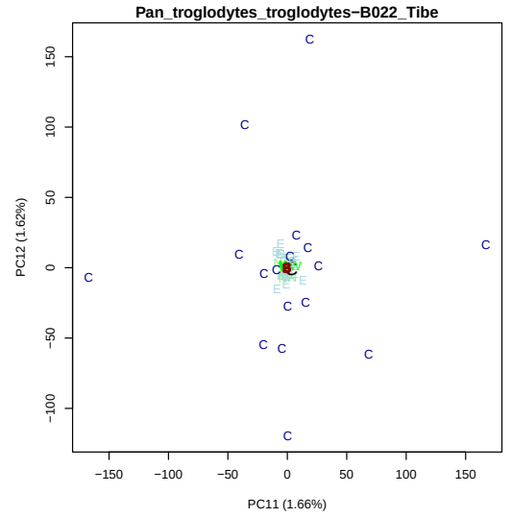

Pan_troglodytes_troglodytes−B022_Tibe
PC1 (11.75%)
PC2 (6.04%)

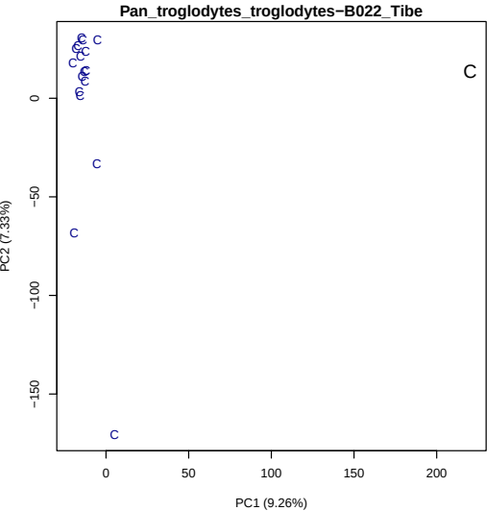
Pan_troglodytes_troglodytes−B022_Tibe
PC3 (3.36%)
PC4 (3.23%)

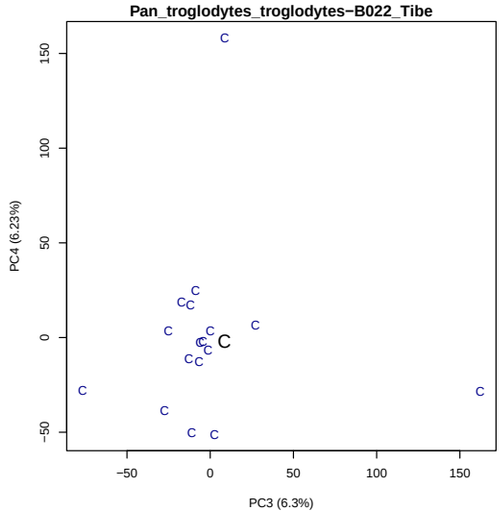

Pan_troglodytes_troglodytes−B022_Tibe
PC5 (2.55%)
PC6 (2.24%)

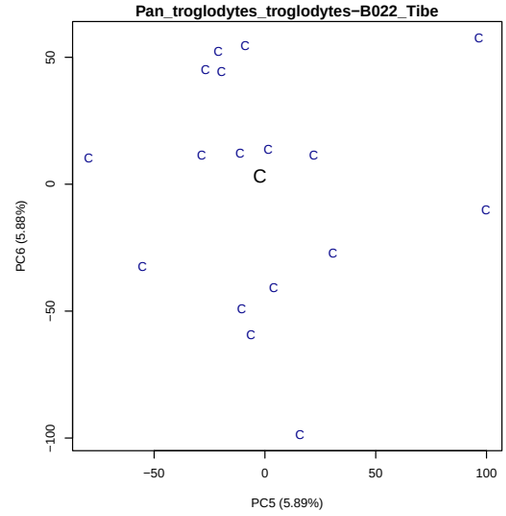

Pan_troglodytes_troglodytes−B022_Tibe
PC7 (2.04%)
PC8 (1.86%)

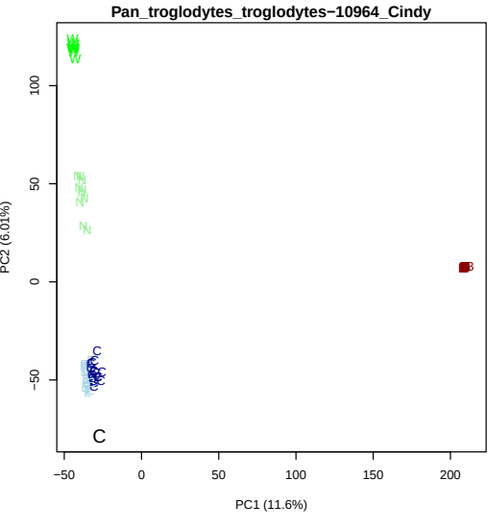

Pan_troglodytes_troglodytes−B022_Tibe
PC9 (1.7%)
PC10 (1.69%)

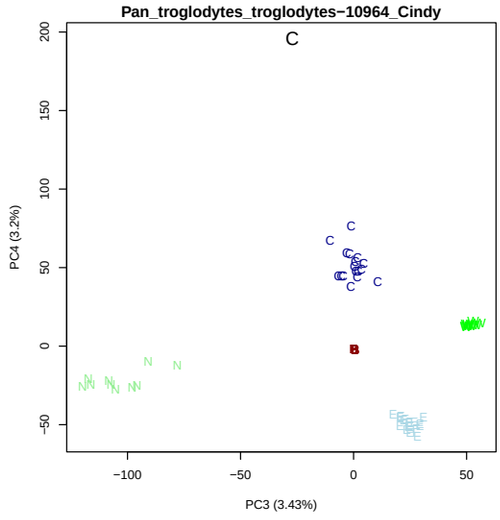

Pan_troglodytes_troglodytes−B022_Tibe
PC11 (1.66%)
PC12 (1.62%)

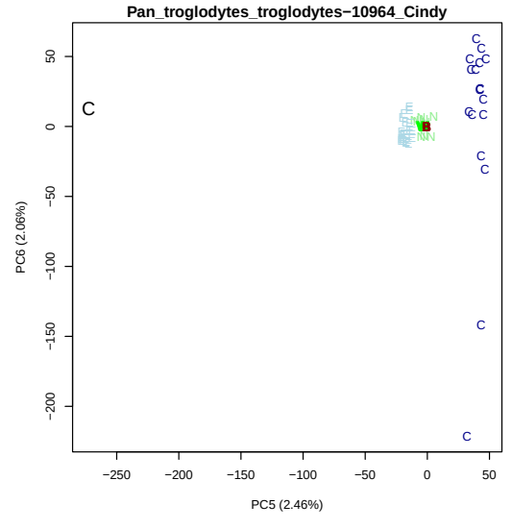

Pan_troglodytes_troglodytes−B022_Tibe
PC1 (9.26%)
PC2 (7.33%)

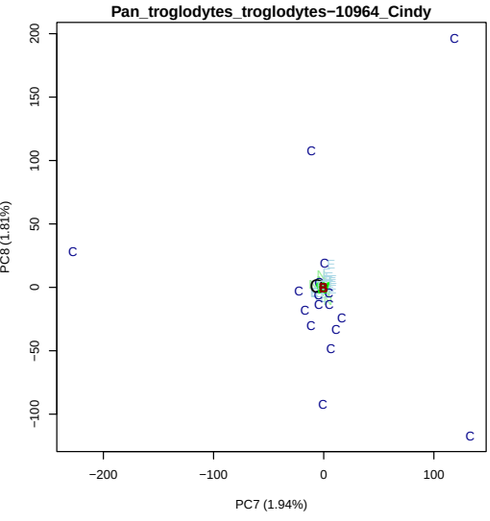

Pan_troglodytes_troglodytes−B022_Tibe
PC3 (6.3%)
PC4 (6.23%)

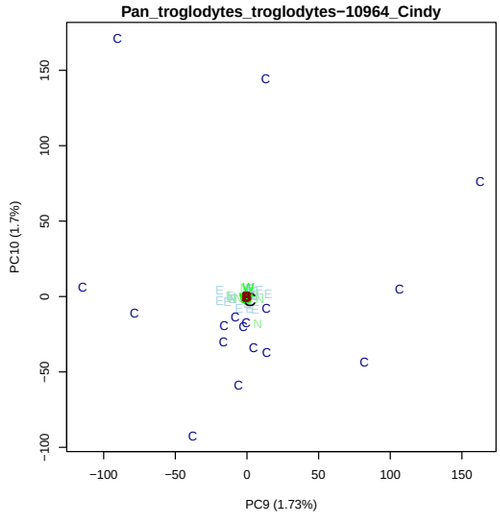

Pan_troglodytes_troglodytes−B022_Tibe
PC5 (5.89%)
PC6 (5.88%)

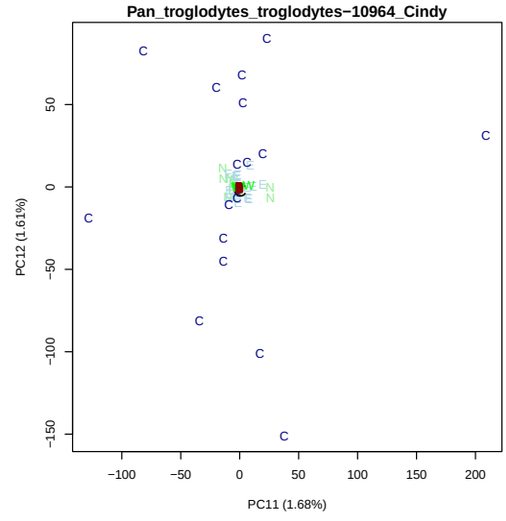

Pan_troglodytes_troglodytes−10964_Cindy
PC1 (11.6%)
PC2 (6.01%)

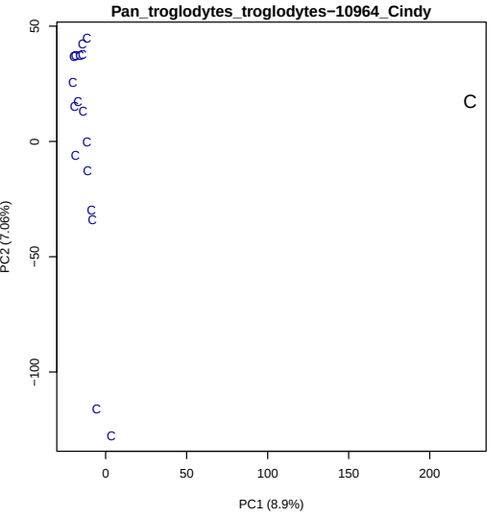

Pan_troglodytes_troglodytes−10964_Cindy
PC3 (3.43%)
PC4 (3.2%)

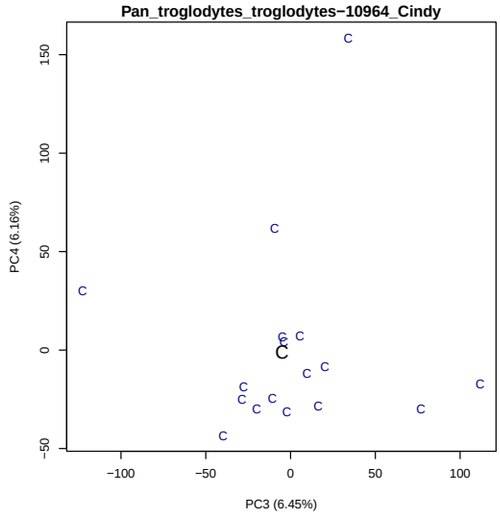

Pan_troglodytes_troglodytes−10964_Cindy
PC5 (2.46%)
PC6 (2.06%)

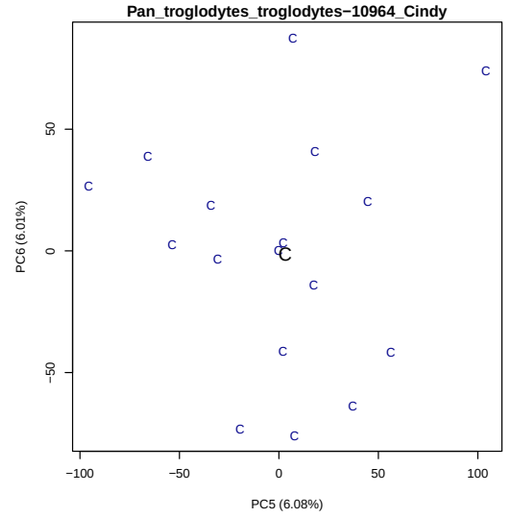

Pan_troglodytes_troglodytes−10964_Cindy
PC7 (1.94%)
PC8 (1.81%)

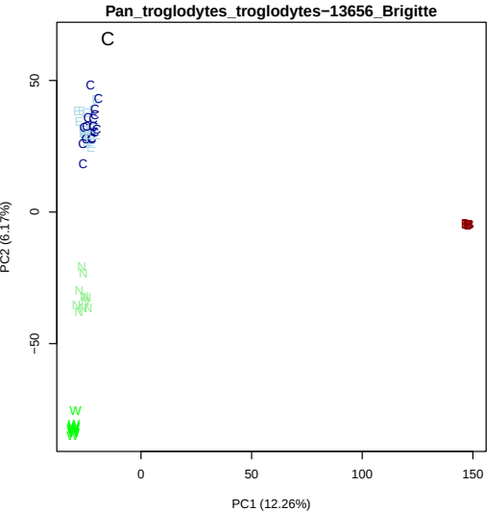

Pan_troglodytes_troglodytes−10964_Cindy
PC9 (1.73%)
PC10 (1.7%)

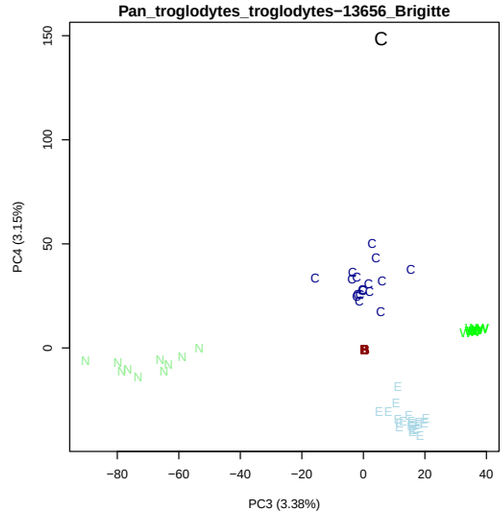

Pan_troglodytes_troglodytes−10964_Cindy
PC11 (1.68%)
PC12 (1.61%)

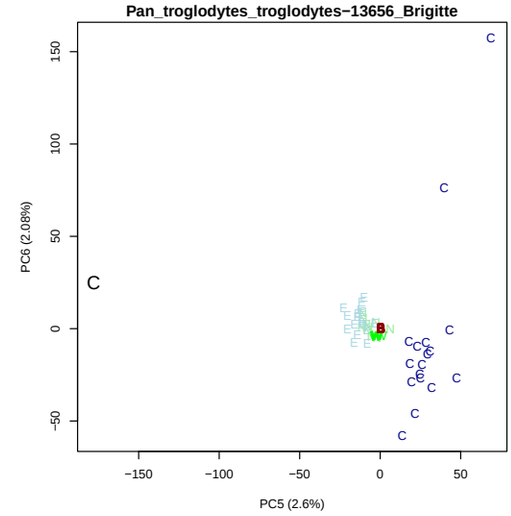

Pan_troglodytes_troglodytes−10964_Cindy
PC1 (8.9%)
PC2 (7.06%)

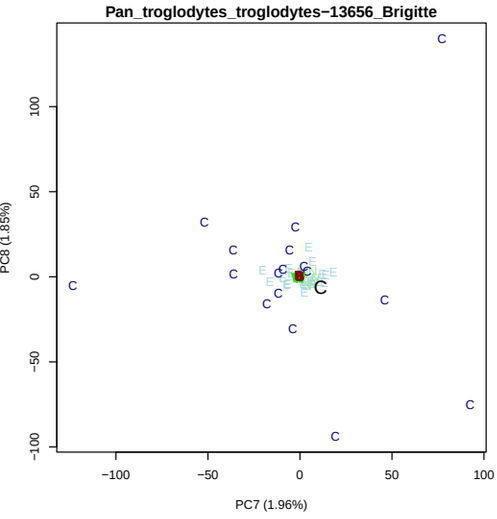

Pan_troglodytes_troglodytes−10964_Cindy
PC3 (6.45%)
PC4 (6.16%)

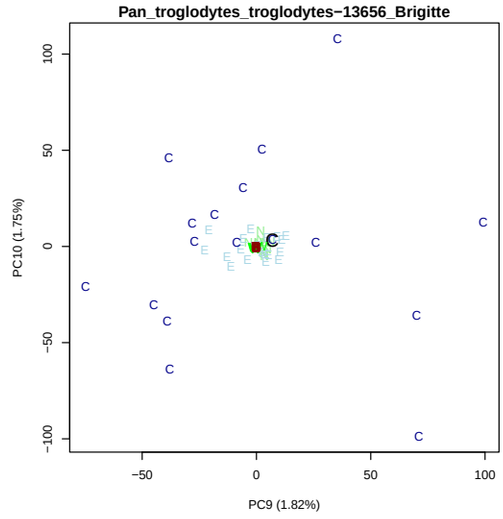

Pan_troglodytes_troglodytes−10964_Cindy
PC5 (6.08%)
PC6 (6.01%)

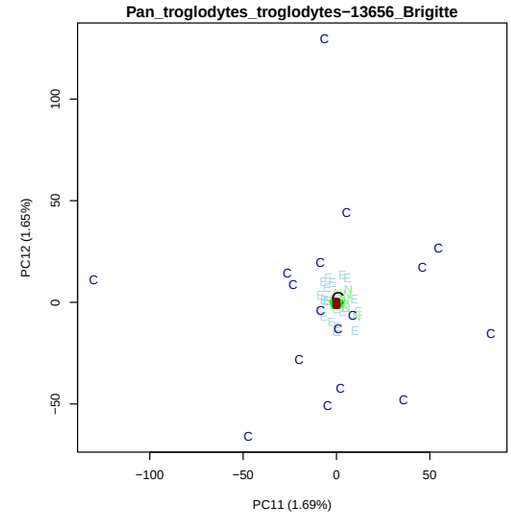

Pan_troglodytes_troglodytes−13656_Brigitte
PC1 (12.26%)
PC2 (6.17%)

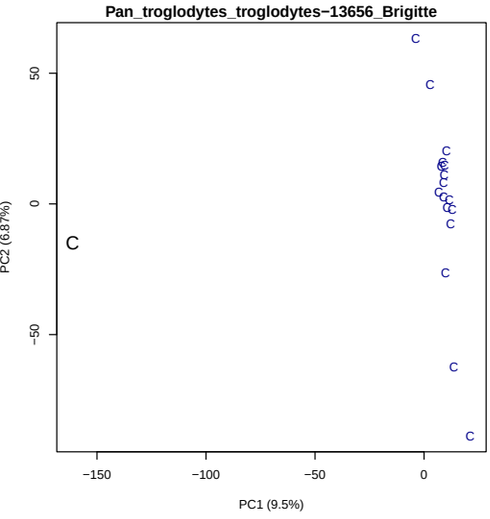

Pan_troglodytes_troglodytes−13656_Brigitte
PC3 (3.38%)
PC4 (3.15%)

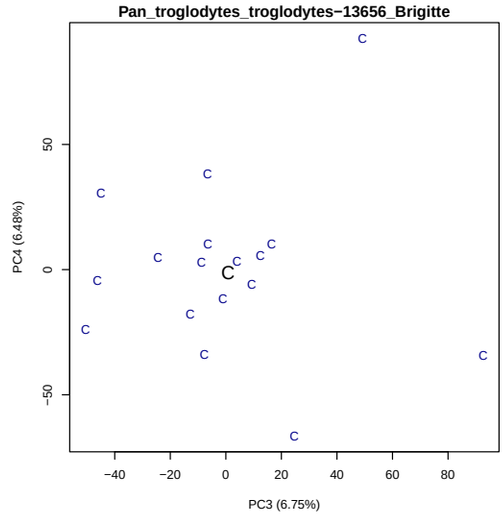

Pan_troglodytes_troglodytes−13656_Brigitte
PC5 (2.6%)
PC6 (2.08%)

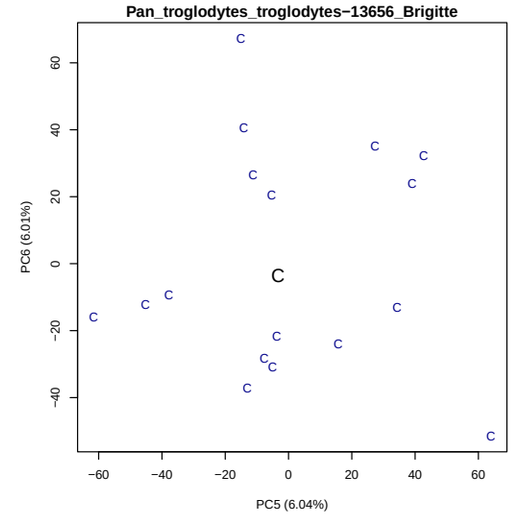

Pan_troglodytes_troglodytes−13656_Brigitte
PC7 (1.96%)
PC8 (1.85%)

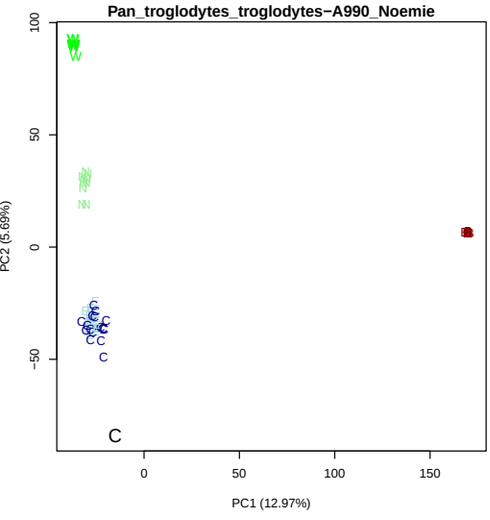

Pan_troglodytes_troglodytes−13656_Brigitte
PC9 (1.82%)
PC10 (1.75%)

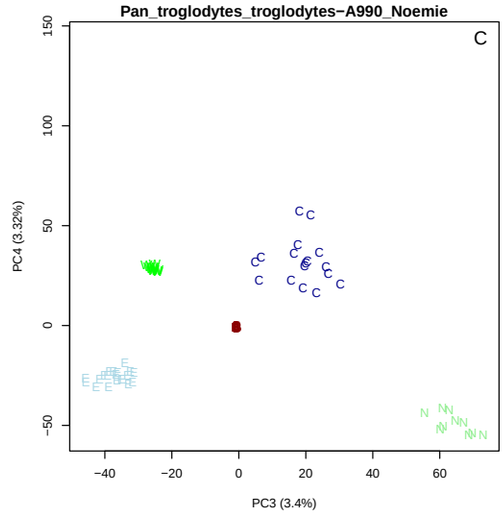

Pan_troglodytes_troglodytes−13656_Brigitte
PC11 (1.69%)
PC12 (1.65%)

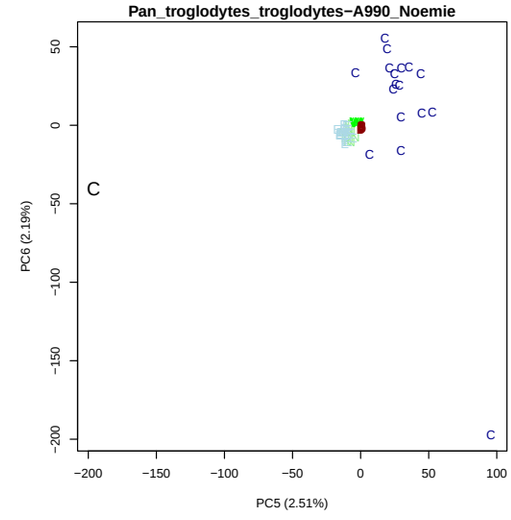

Pan_troglodytes_troglodytes−13656_Brigitte
PC1 (9.5%)
PC2 (6.87%)

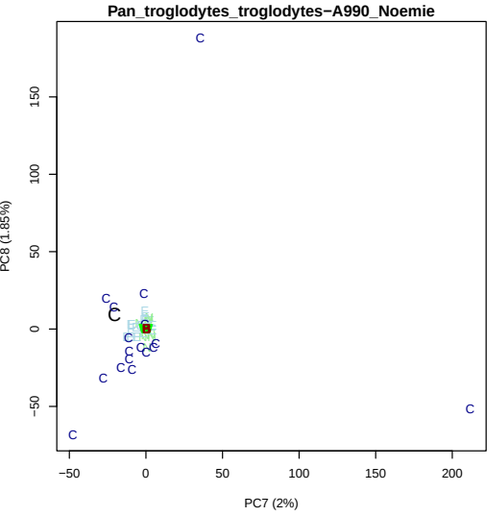

Pan_troglodytes_troglodytes−13656_Brigitte
PC3 (6.75%)
PC4 (6.48%)

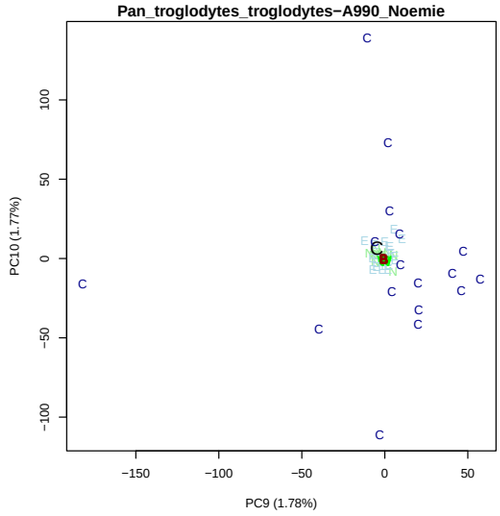

Pan_troglodytes_troglodytes−13656_Brigitte
PC5 (6.04%)
PC6 (6.01%)

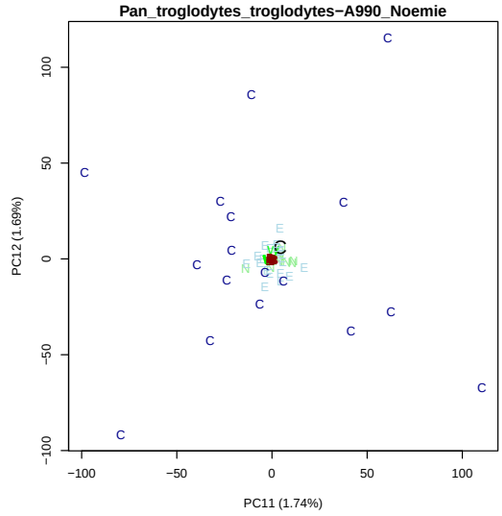

Pan_troglodytes_troglodytes−A990_Noemie
PC1 (12.97%)
PC2 (5.69%)

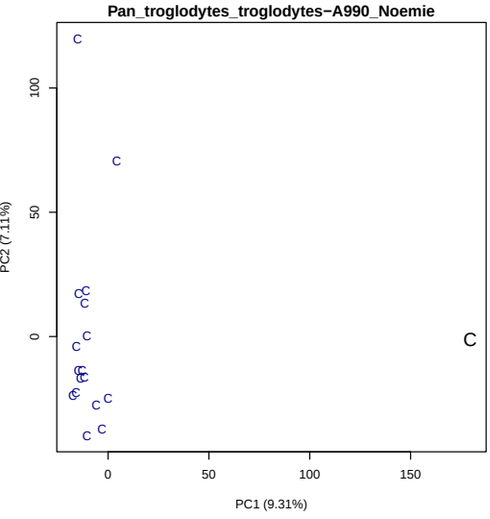

Pan_troglodytes_troglodytes−A990_Noemie
PC3 (3.4%)
PC4 (3.32%)

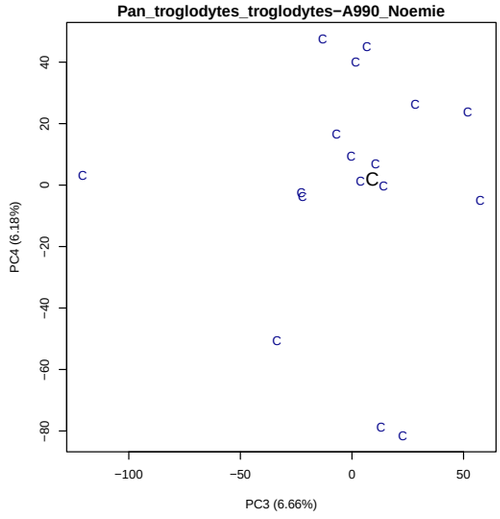

Pan_troglodytes_troglodytes−A990_Noemie
PC5 (2.51%)
PC6 (2.19%)

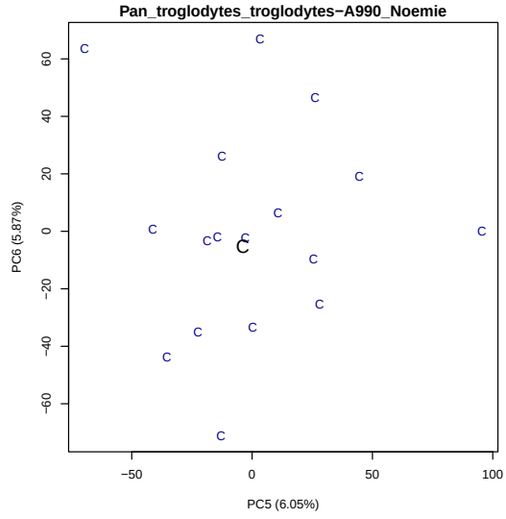

Pan_troglodytes_troglodytes−A990_Noemie
PC8 (1.85%)
PC7 (2%)

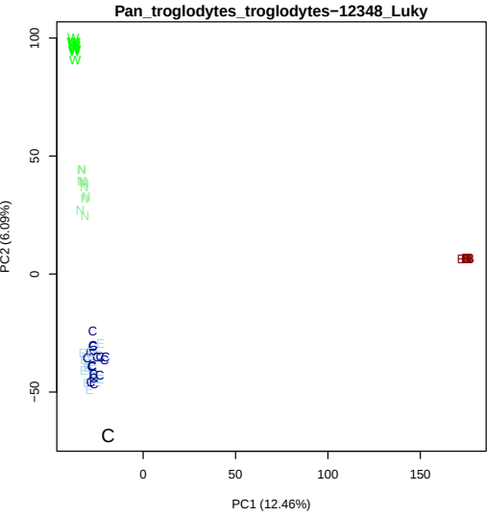

Pan_troglodytes_troglodytes−A990_Noemie
PC10 (1.77%)
PC9 (1.78%)

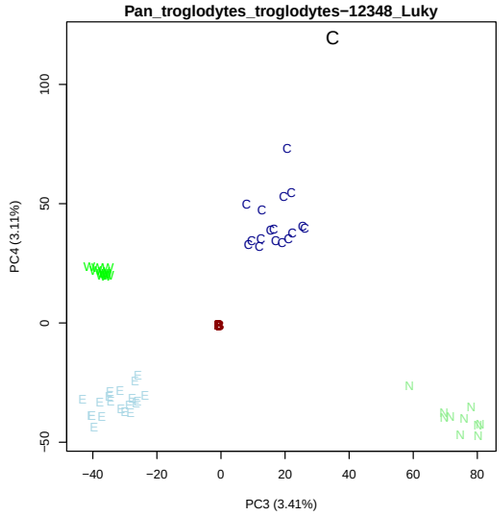

Pan_troglodytes_troglodytes−A990_Noemie
PC12 (1.69%)
PC11 (1.74%)

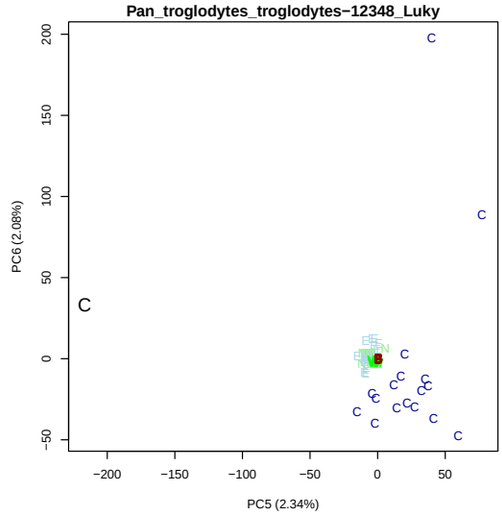

Pan_troglodytes_troglodytes−A990_Noemie
PC2 (7.11%)
PC1 (9.31%)

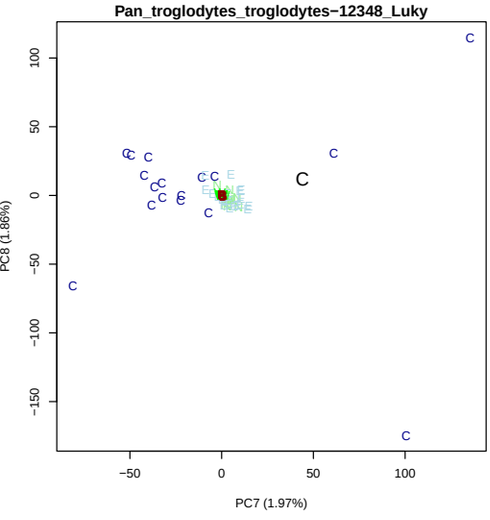

Pan_troglodytes_troglodytes−A990_Noemie
PC4 (6.18%)
PC3 (6.66%)

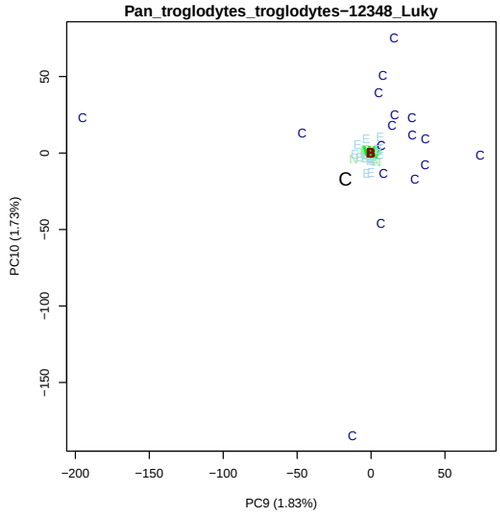

Pan_troglodytes_troglodytes−A990_Noemie
PC6 (5.87%)
PC5 (6.05%)

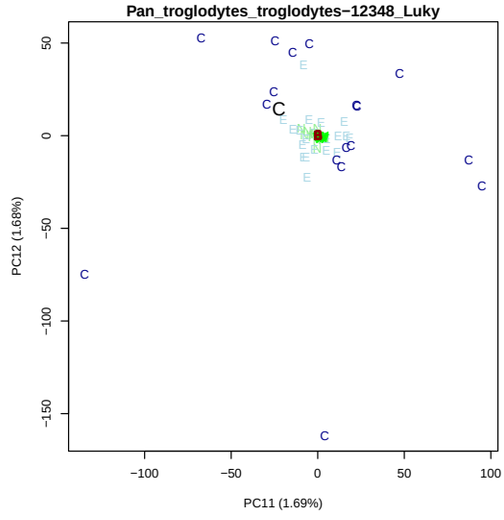

Pan_troglodytes_troglodytes−12348_Luky
PC2 (6.09%)
PC1 (12.46%)

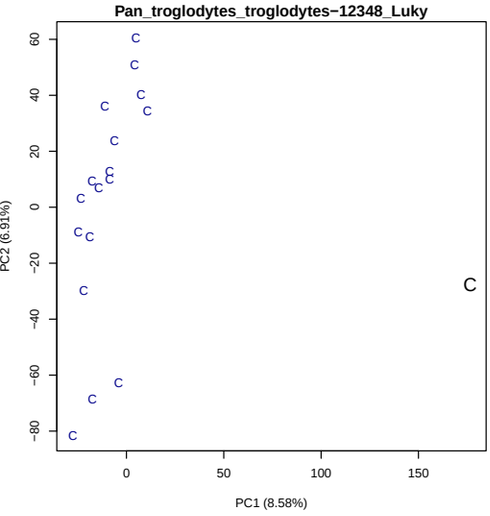

Pan_troglodytes_troglodytes−12348_Luky
PC4 (3.11%)
PC3 (3.41%)

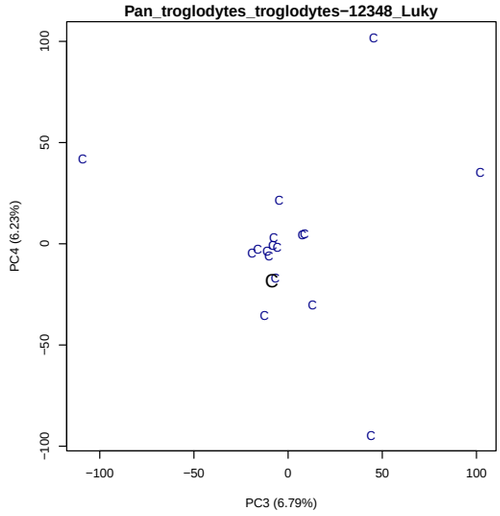

Pan_troglodytes_troglodytes−12348_Luky
PC6 (2.08%)
PC5 (2.34%)

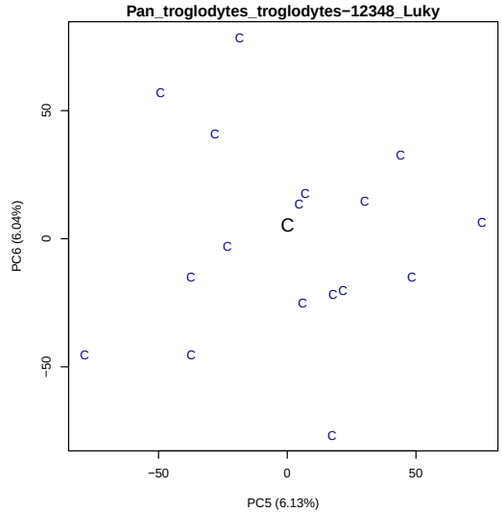

Pan_troglodytes_troglodytes−12348_Luky
PC8 (1.86%)
PC7 (1.97%)

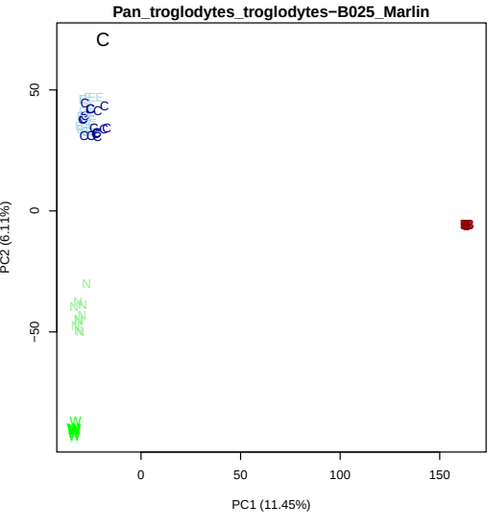

Pan_troglodytes_troglodytes−12348_Luky
PC10 (1.73%)
PC9 (1.83%)

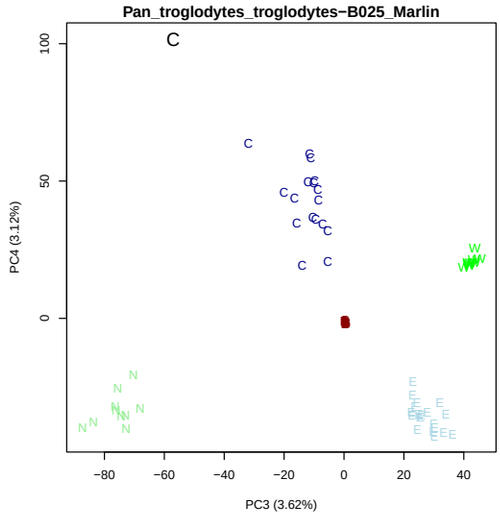

Pan_troglodytes_troglodytes−12348_Luky
PC12 (1.68%)
PC11 (1.69%)

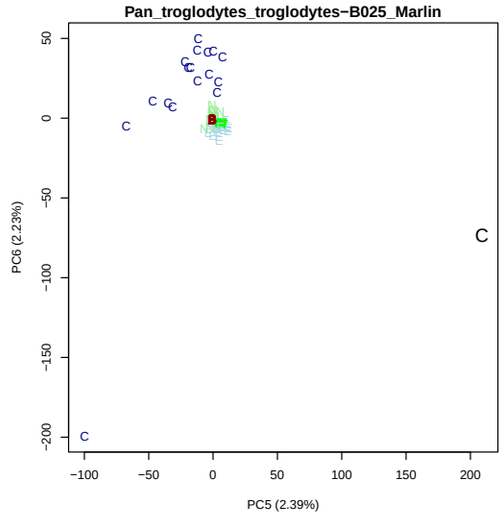

Pan_troglodytes_troglodytes−12348_Luky
PC2 (6.91%)
PC1 (8.58%)

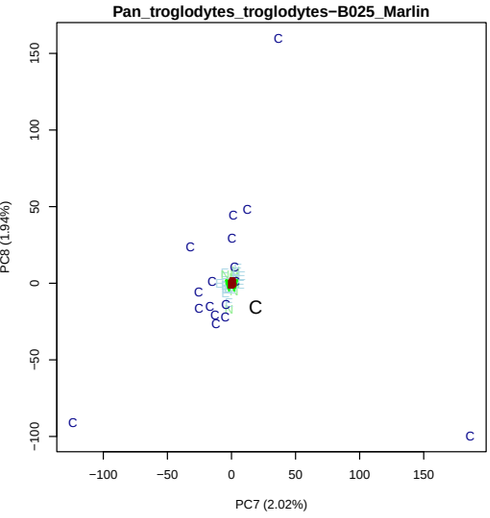

Pan_troglodytes_troglodytes−12348_Luky
PC4 (6.23%)
PC3 (6.79%)

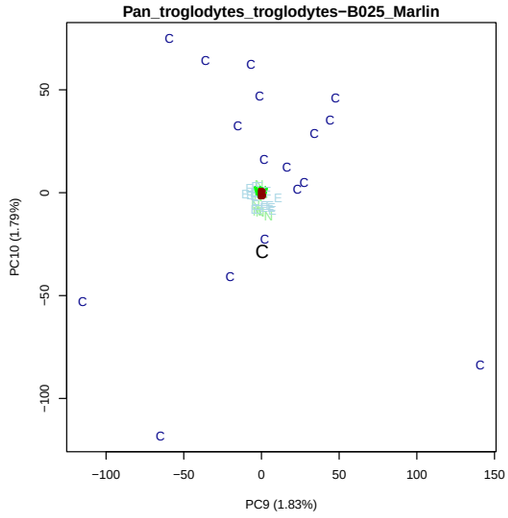

Pan_troglodytes_troglodytes−12348_Luky
PC6 (6.04%)
PC5 (6.13%)

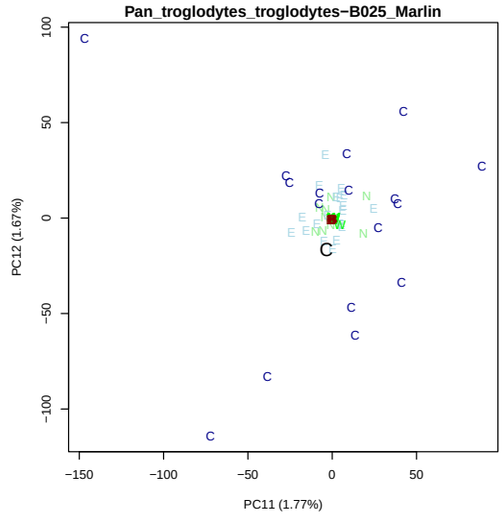

Pan_troglodytes_troglodytes−B025_Marlin
PC2 (6.11%)
PC1 (11.45%)

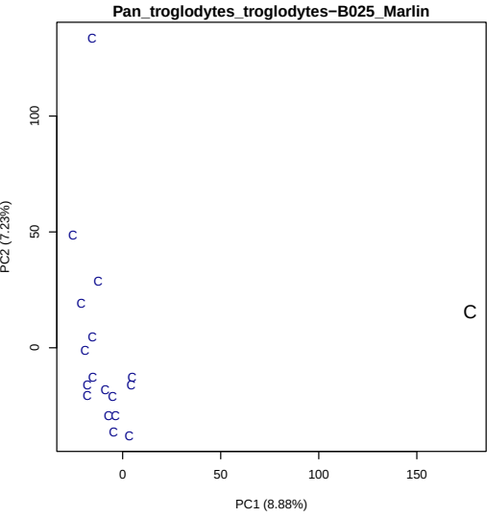

Pan_troglodytes_troglodytes−B025_Marlin
PC4 (3.12%)
PC3 (3.62%)

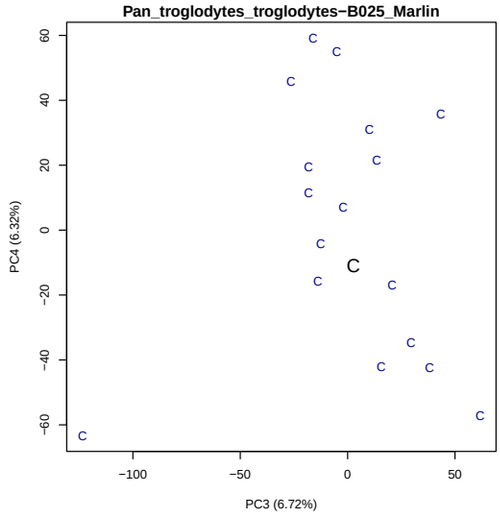

Pan_troglodytes_troglodytes−B025_Marlin
PC6 (2.23%)
PC5 (2.39%)

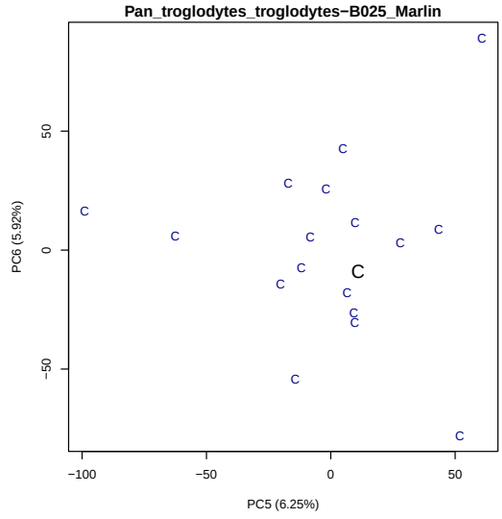

Pan_troglodytes_troglodytes−B025_Marlin
PC8 (1.94%)
PC7 (2.02%)

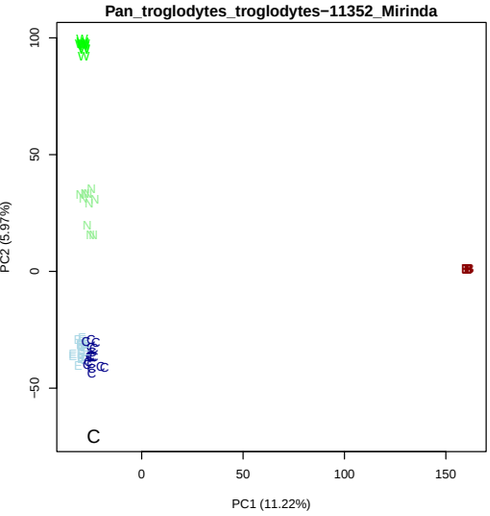

Pan_troglodytes_troglodytes−B025_Marlin
PC10 (1.79%)
PC9 (1.83%)

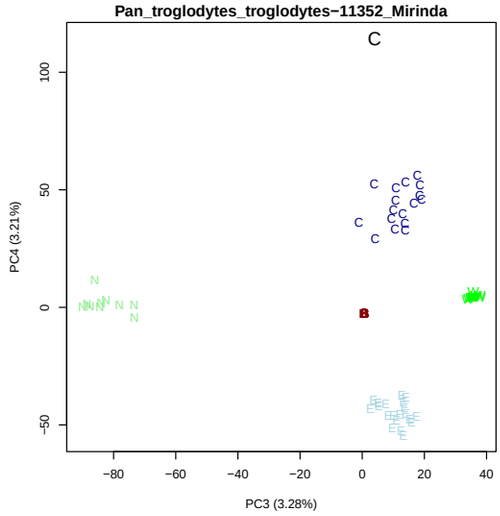

Pan_troglodytes_troglodytes−B025_Marlin
PC12 (1.67%)
PC11 (1.77%)

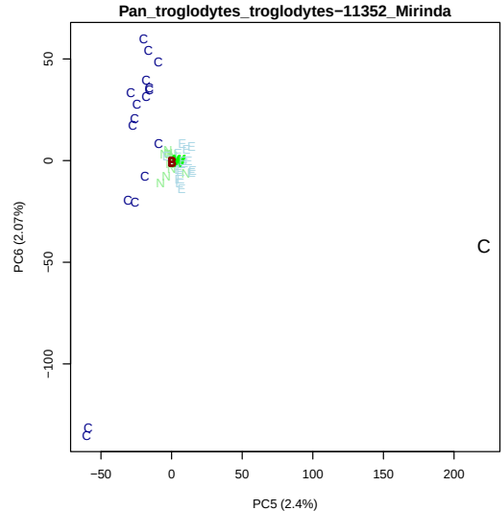

Pan_troglodytes_troglodytes−B025_Marlin
PC2 (7.23%)
PC1 (8.88%)

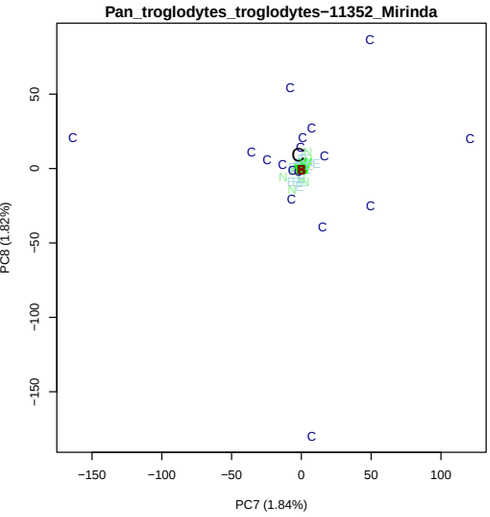

Pan_troglodytes_troglodytes−B025_Marlin
PC4 (6.32%)
PC3 (6.72%)

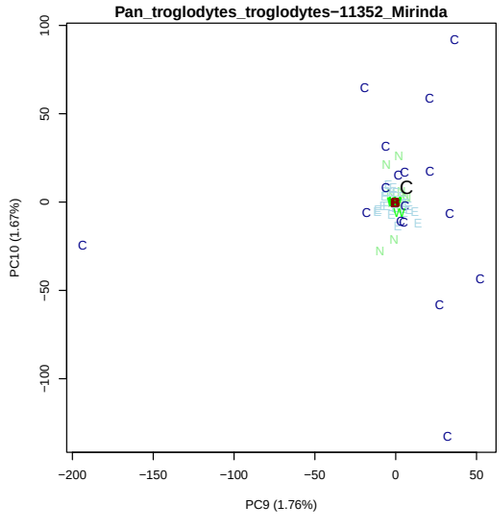

Pan_troglodytes_troglodytes−B025_Marlin
PC6 (5.92%)
PC5 (6.25%)

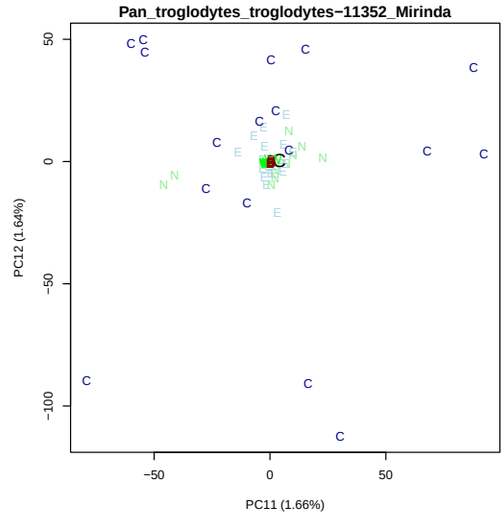

Pan_troglodytes_troglodytes−11352_Mirinda
PC1 (11.22%)
PC2 (5.97%)

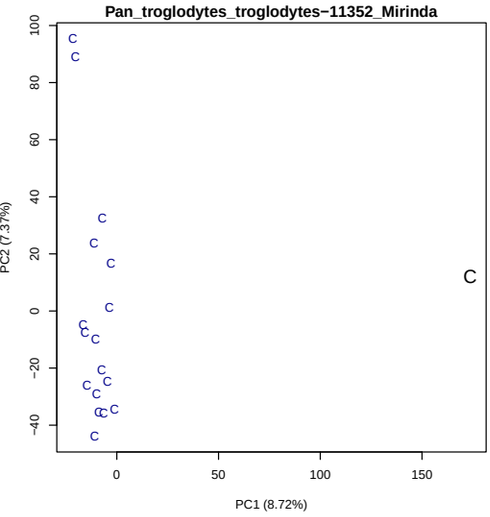

Pan_troglodytes_troglodytes−11352_Mirinda
PC3 (3.28%)
PC4 (3.21%)

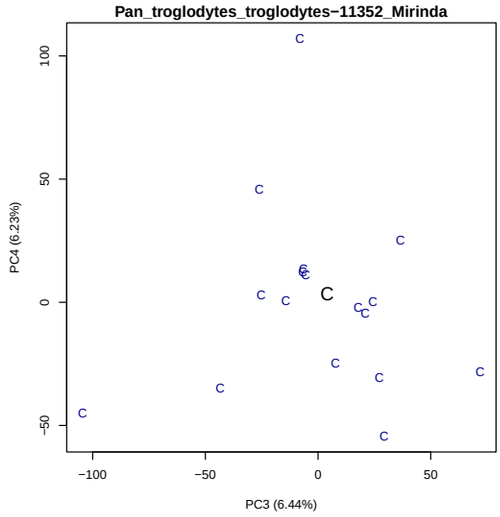

Pan_troglodytes_troglodytes−11352_Mirinda
PC5 (2.4%)
PC6 (2.07%)

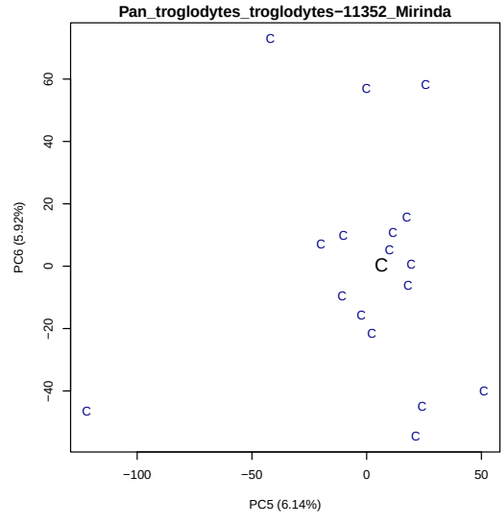

Pan_troglodytes_troglodytes−11352_Mirinda
PC7 (1.84%)
PC8 (1.82%)

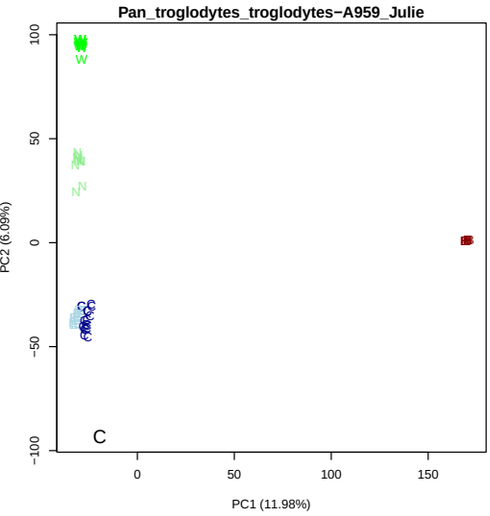

Pan_troglodytes_troglodytes−11352_Mirinda
PC9 (1.76%)
PC10 (1.67%)

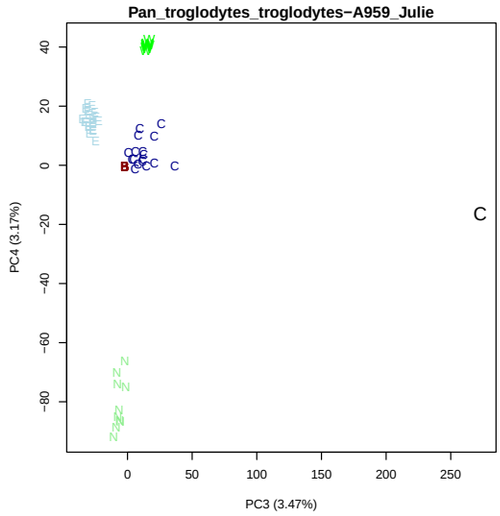

Pan_troglodytes_troglodytes−11352_Mirinda
PC11 (1.66%)
PC12 (1.64%)

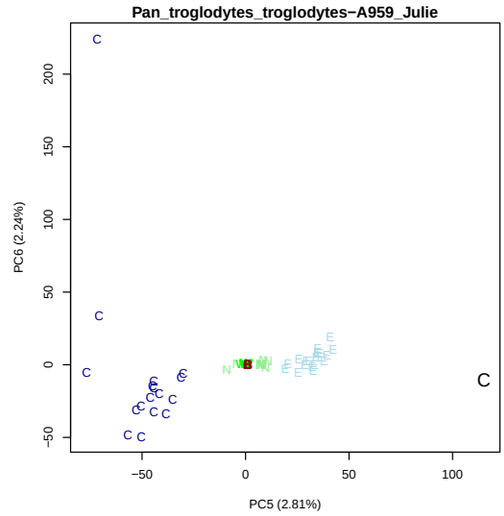

Pan_troglodytes_troglodytes−11352_Mirinda
PC1 (8.72%)
PC2 (7.37%)

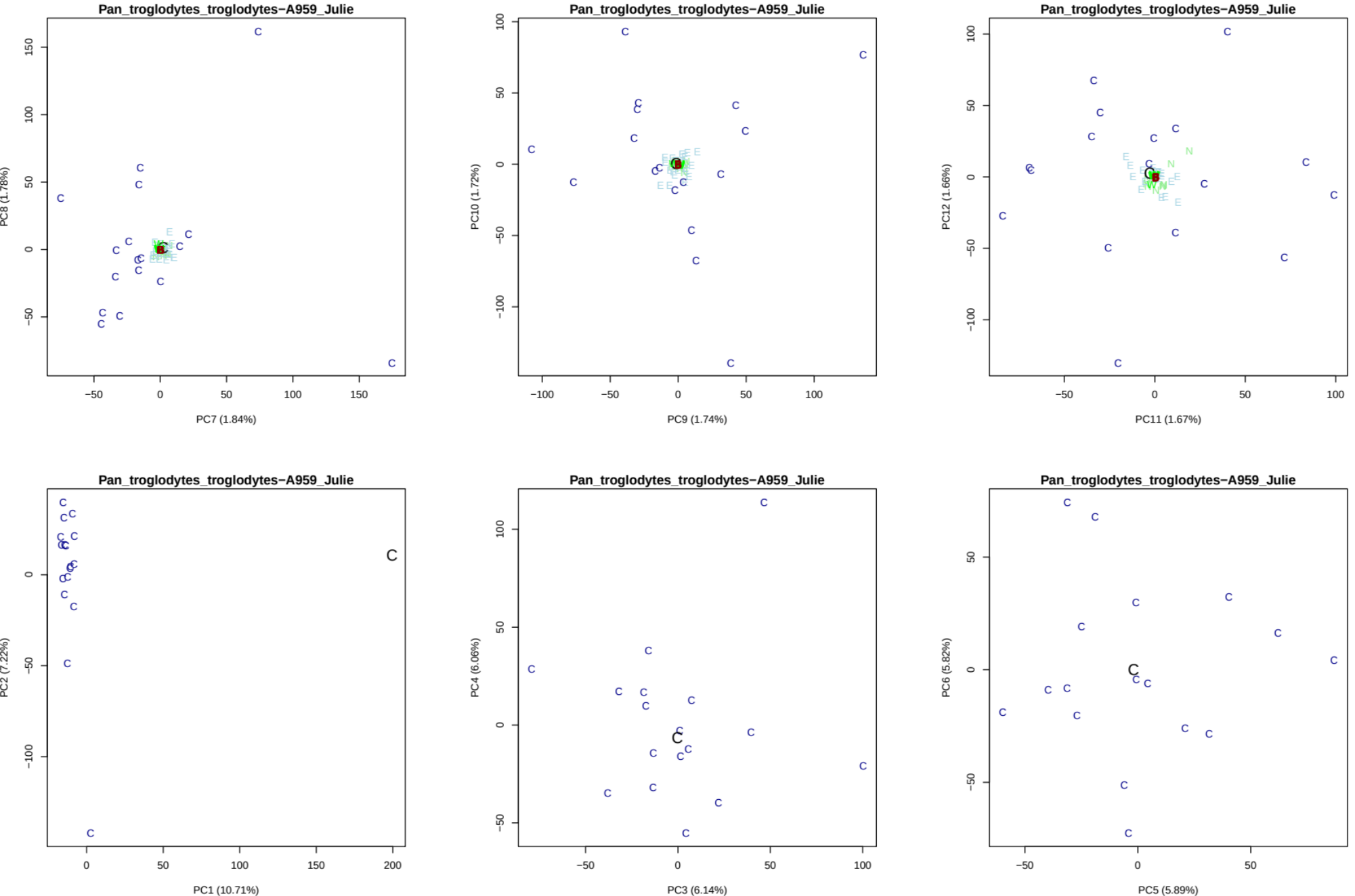

Pan_troglodytes_troglodytes−11352_Mirinda
PC3 (6.44%)
PC4 (6.23%)


Pan_troglodytes_troglodytes−11352_Mirinda
PC5 (6.14%)
PC6 (5.92%)


Pan_troglodytes_troglodytes−A959_Julie
PC1 (11.98%)
PC2 (6.09%)


Pan_troglodytes_troglodytes−A959_Julie
PC3 (3.47%)
PC4 (3.17%)


Pan_troglodytes_troglodytes−A959_Julie
PC5 (2.81%)
PC6 (2.24%)


Pan_troglodytes_troglodytes−A959_Julie
PC7 (1.84%)
PC8 (1.78%)
Pan_troglodytes_troglodytes−A959_Julie
PC9 (1.74%)
PC10 (1.72%)
Pan_troglodytes_troglodytes−A959_Julie
PC11 (1.67%)
PC12 (1.66%)
Pan_troglodytes_troglodytes−A959_Julie
PC1 (10.71%)
PC2 (7.22%)
Pan_troglodytes_troglodytes−A959_Julie
PC3 (6.14%)
PC4 (6.06%)
Pan_troglodytes_troglodytes−A959_Julie
PC5 (5.89%)
PC6 (5.82%)