Figure 1. A

Principal component analysis (PCA) based on 4,393 SNP markers: All Sub−populations
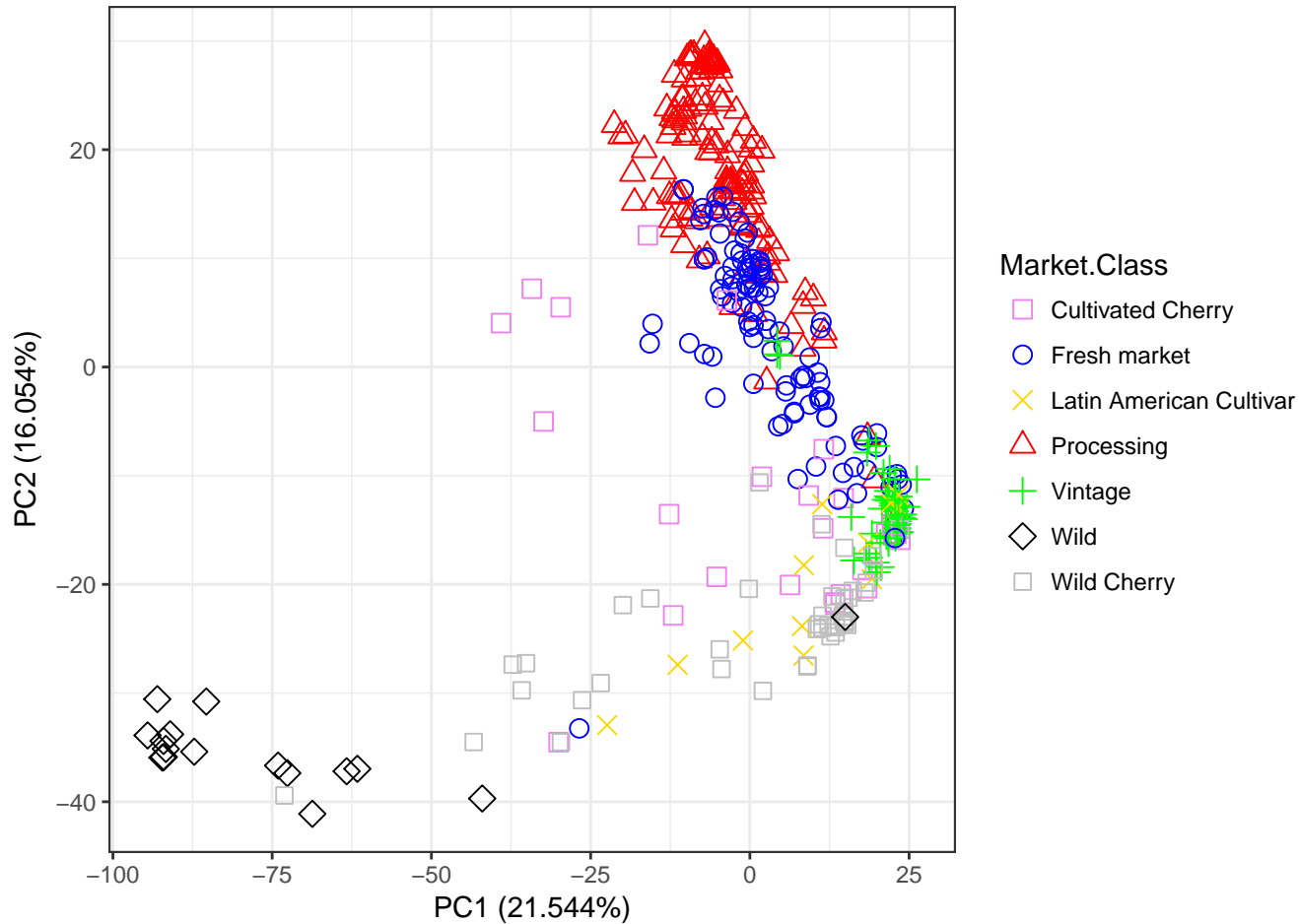
Figure 1. B

Principal component analysis (PCA) based on 4,393 SNP markers: 3 large fruited sub−populations
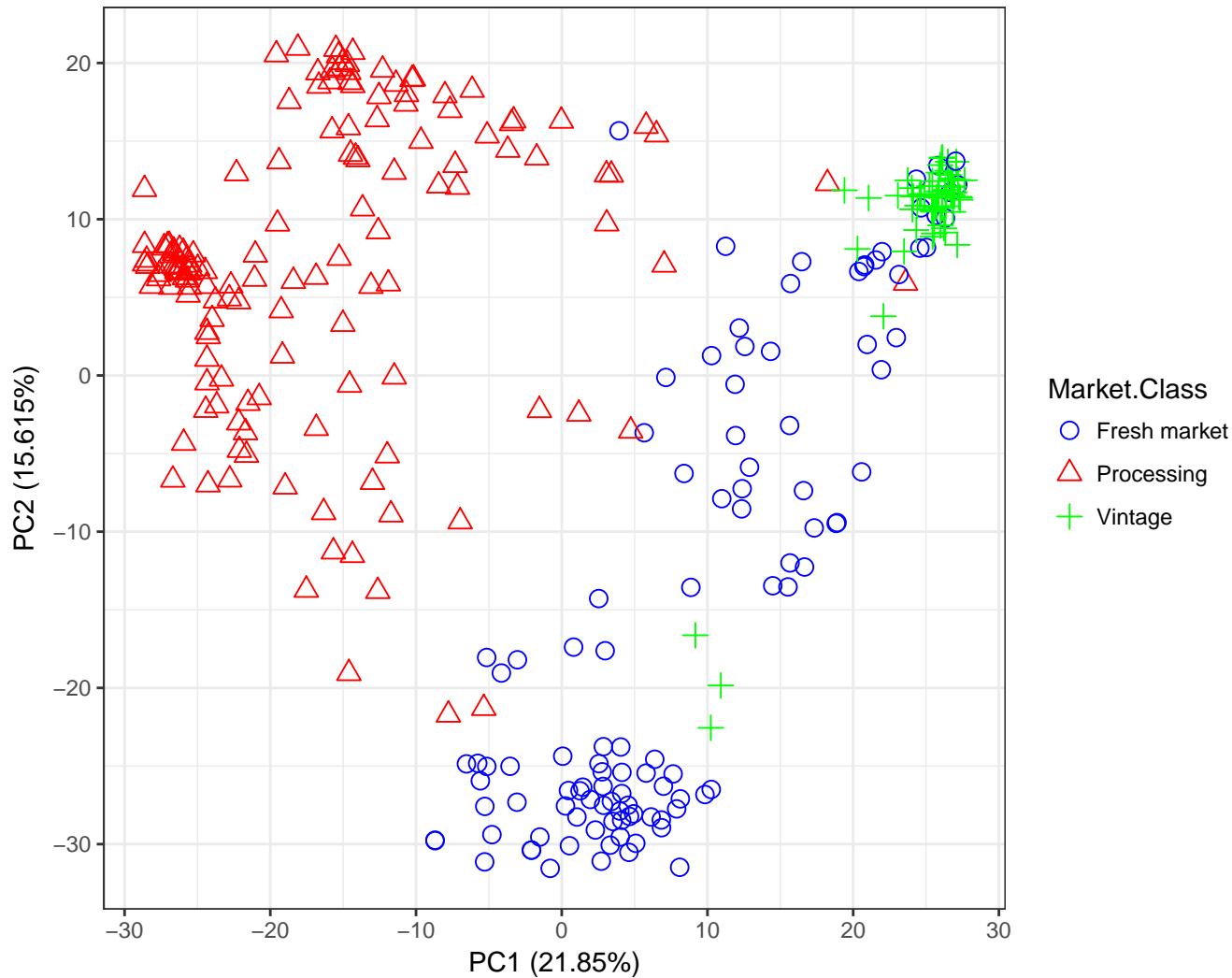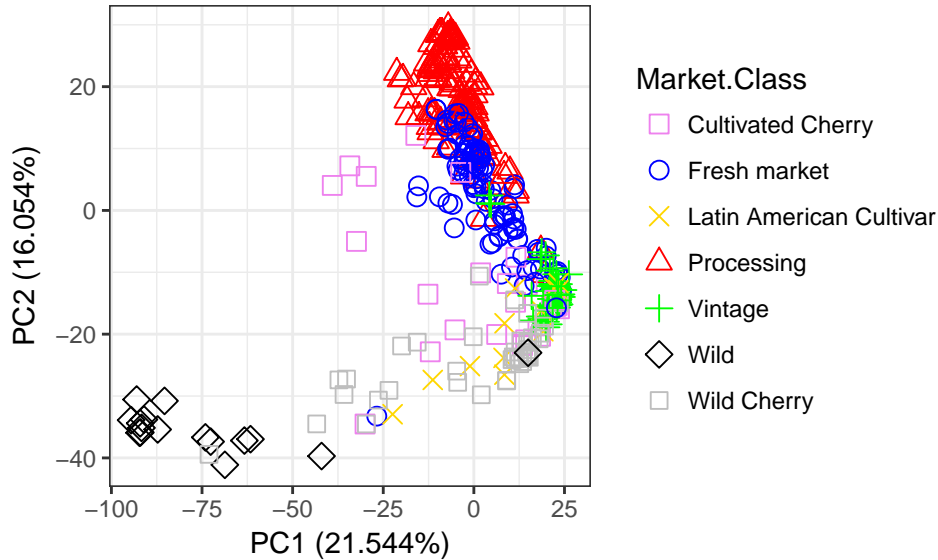
Figure 1. A

Principal component analysis (PCA) based on 4,393 SNP markers: All Sub−populations

Figure 1. B

Principal component analysis (PCA) based on 4,393 SNP markers: 3 large fruited su