

The PCA plot displays the first two principal components (PC1 and PC2) for 140 SNPs. The x-axis represents PC1 (29.25%) and the y-axis represents PC2 (20.12%). The data points are categorized into three groups: H (Haplotypes), C (Clusters), and H2 (Haplotype 2). The H group is further divided into H1, H2, H3, H4, H5, H6, H7, H4R, and H4L. The C group is divided into C1, C2, C3, C4, C5, C6, C7, and C8. The H2 group is represented by a single point. The plot shows a clear separation between the H and C groups, with H2 being an outlier. The H group is clustered into two main groups, H1 and H2, while the C group is clustered into two main groups, C1 and C2.

- Day0
- Day15
- Day2
- Day30
- Day4
- Day5