

A PCA plot showing the first two principal components (PC1 and PC2) of 140 samples. The x-axis is PC1 (35.29%) and the y-axis is PC2 (22.82%). The samples are colored by hair type: H1 (dark purple), H2 (teal), H3 (light green), H4 (medium green), H4R (dark green), H5 (light green), H6 (medium green), H7 (dark green), H1 (dark red), H2 (red), H3 (light red), H4 (medium red), H5 (dark red), H6 (light red), H7 (medium red). The samples are labeled with their respective hair type identifiers (H1-H7, H1R-H7R) and are clustered into distinct groups based on their hair type.

C  
H

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