

Figure S1. Identification of proteins in hair follicles of coarse and fine wool. **(A)** Molecular weight distribution of protein. Abscissa, molecular weight of the identified proteins; ordinate, number of the identified proteins. **(B)** Distribution of peptides in proteins.

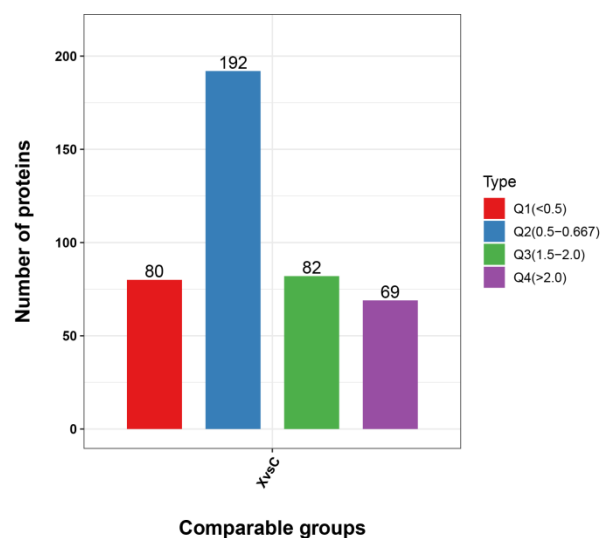


Figure S2. Proteins grouped according to the values of fold change.

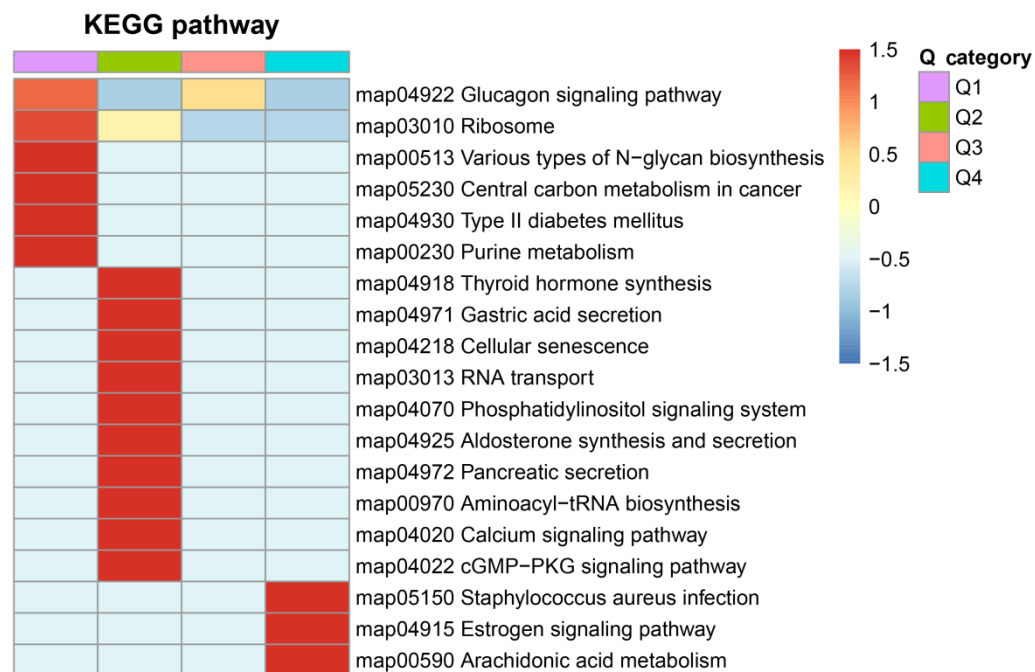


Figure S3. Heatmap analysis of differentially expressed proteins with different fold changes, and relevant Kyoto Encyclopedia of Genes and Genomes pathways in different Q groups are gathered together. Red, strong enrichment; blue, weak enrichment. $Q1 < 0.5$, $0.5 < Q2 < 0.667$, $1.5 < Q3 < 2.0$, and $Q4 > 2.0$.