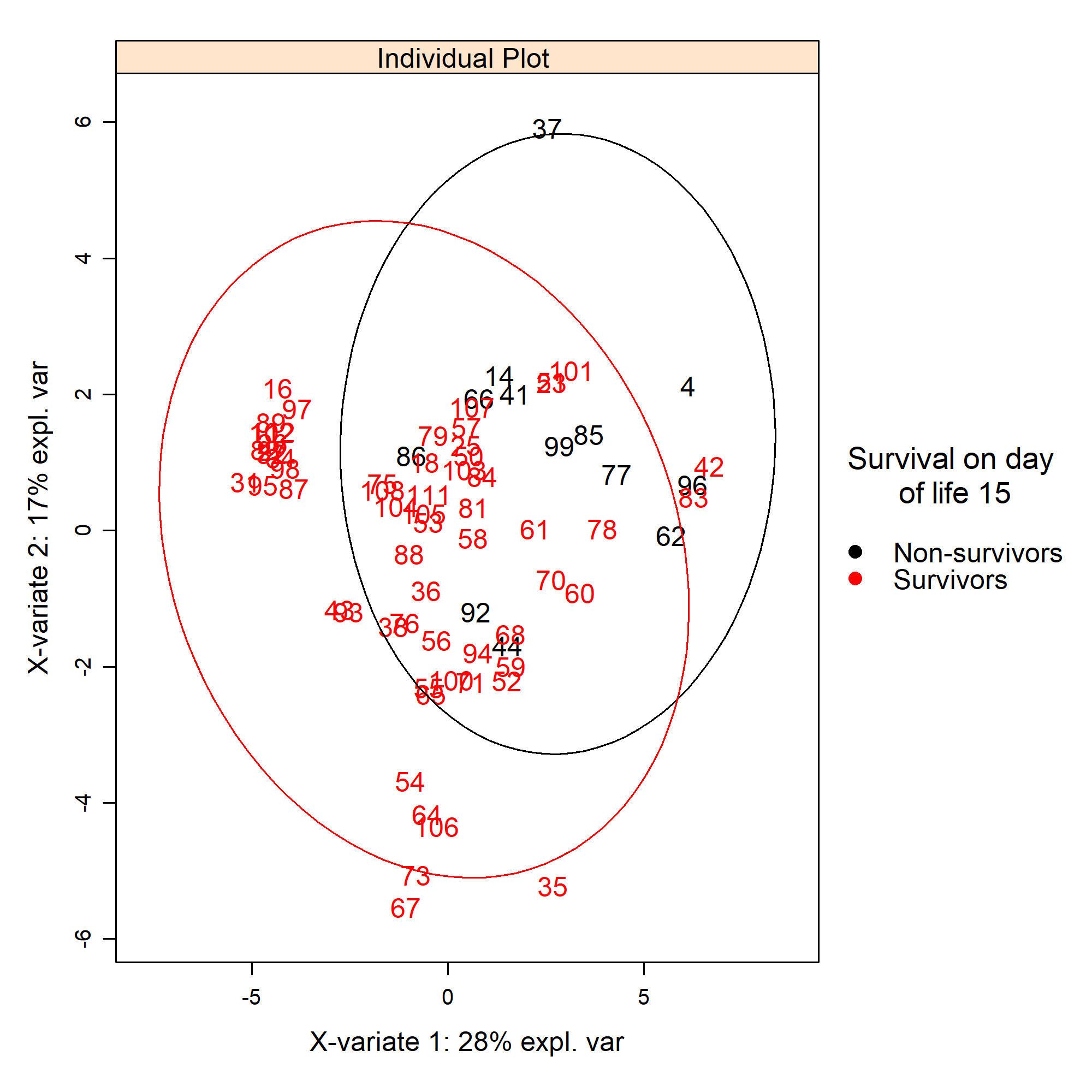
# **Suppl. File 2. FIGURES S1-S10**

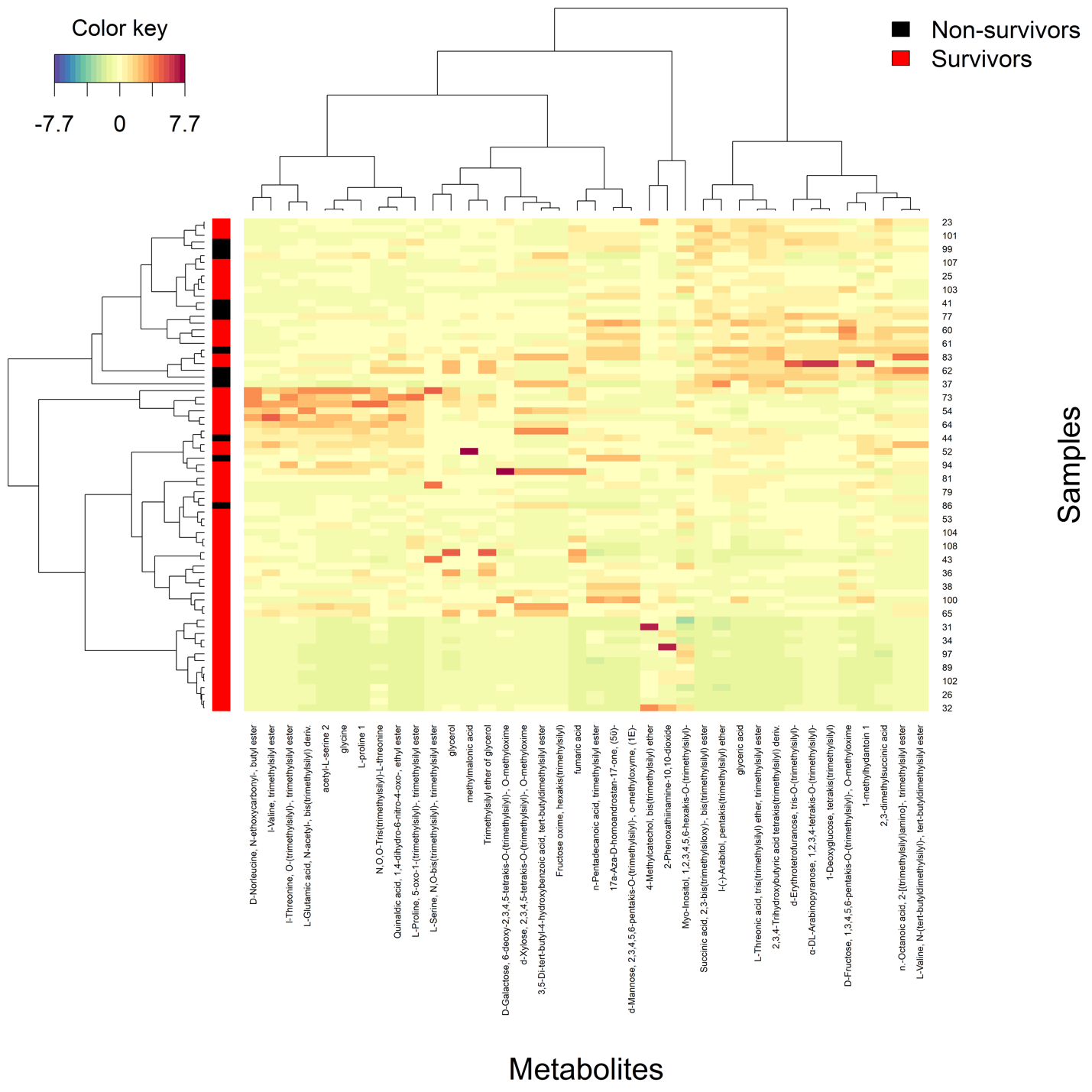
# **Gastric Fluid**

**Figure S1.** Separation of survivors vs non-survivors (DOL 15) based on metabolic profiles of gastric fluid using PLS-DA.

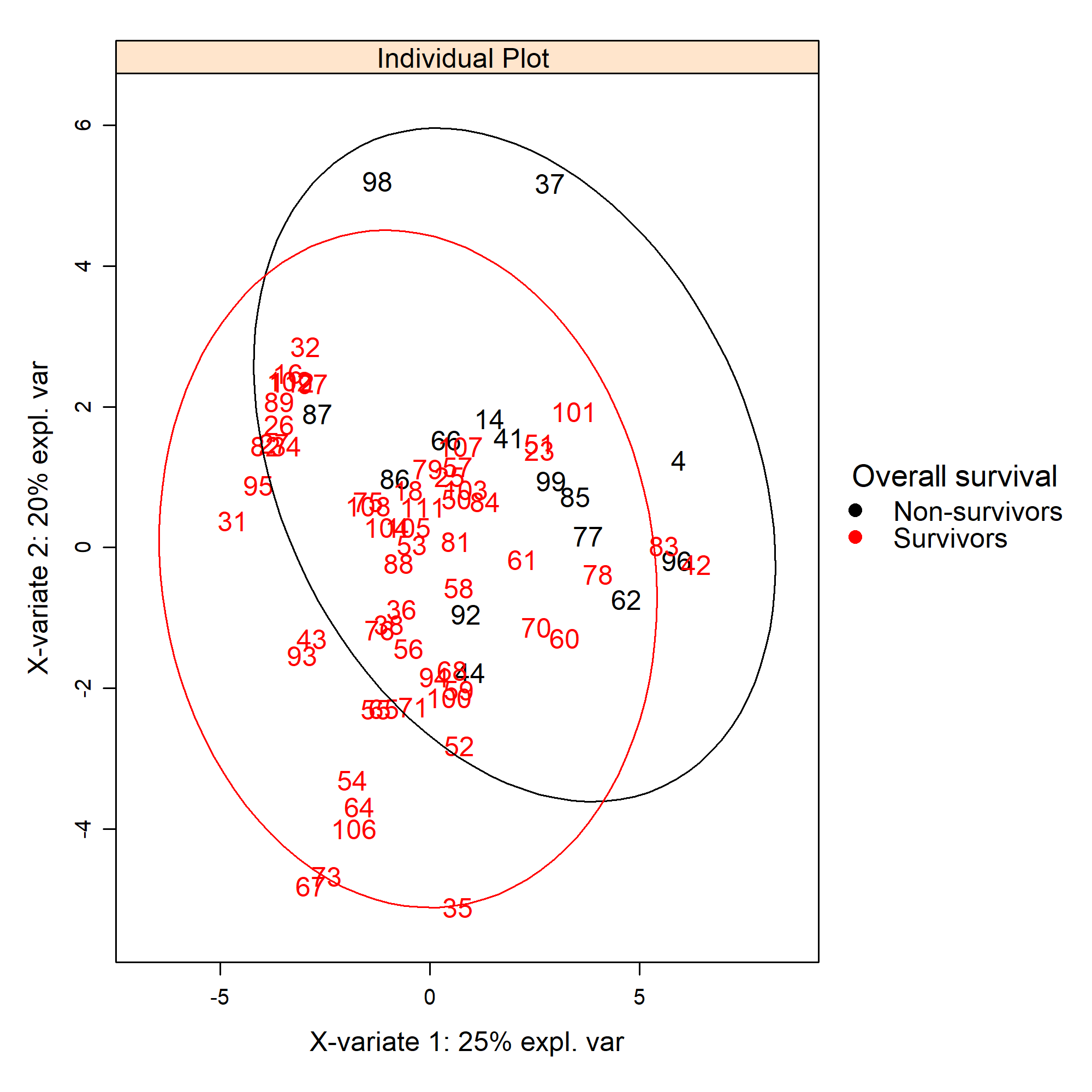


## **Figure S2.** Hierarchical cluster analysis of survivors vs non-survivors (DOL 15) based on metabolic profiles of gastric fluid. Patterns of visual separability are apparent.

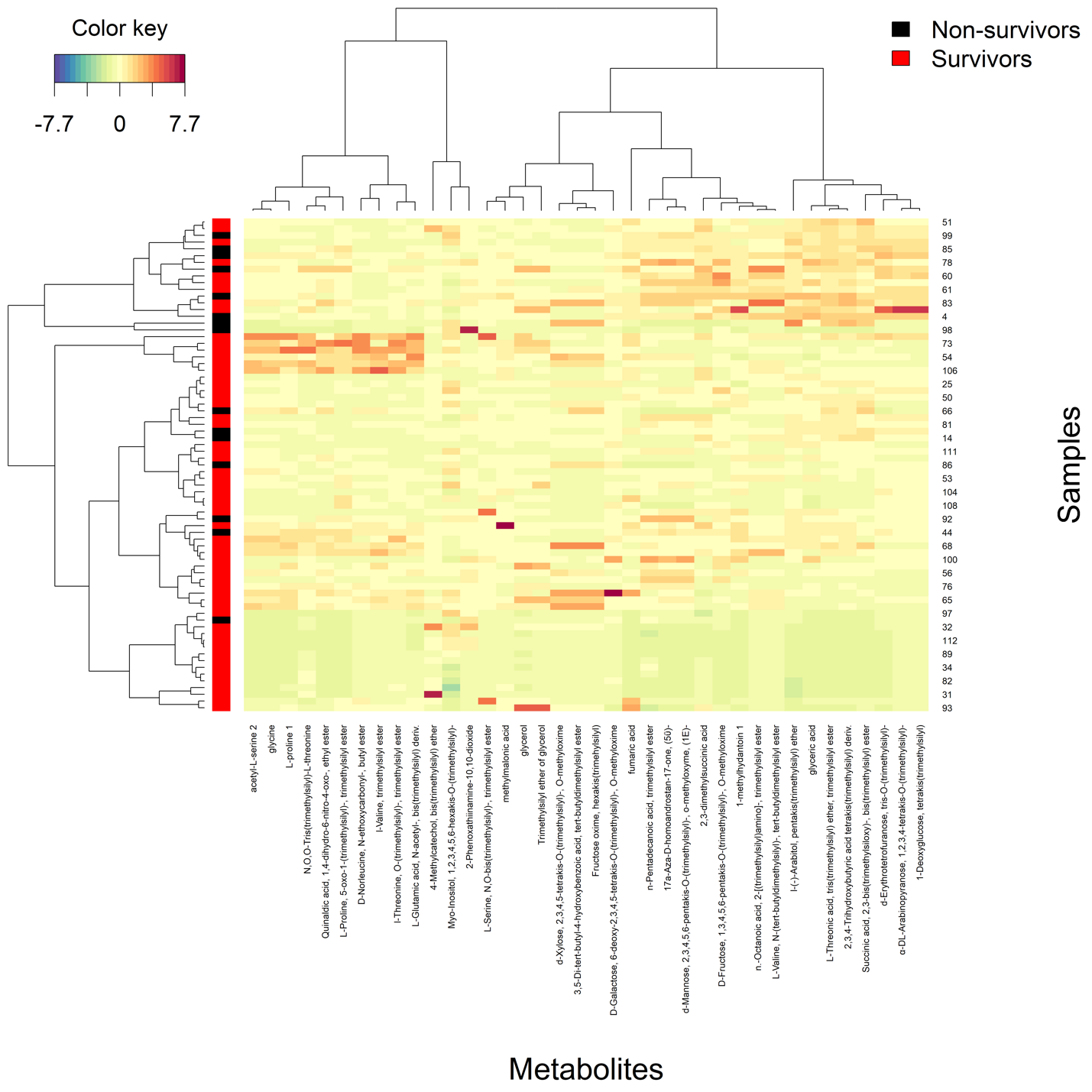
## 



**Figure S3.** Separation of survivors vs non-survivors (overall survival) based on metabolic profiles of gastric fluid using PLS-DA.

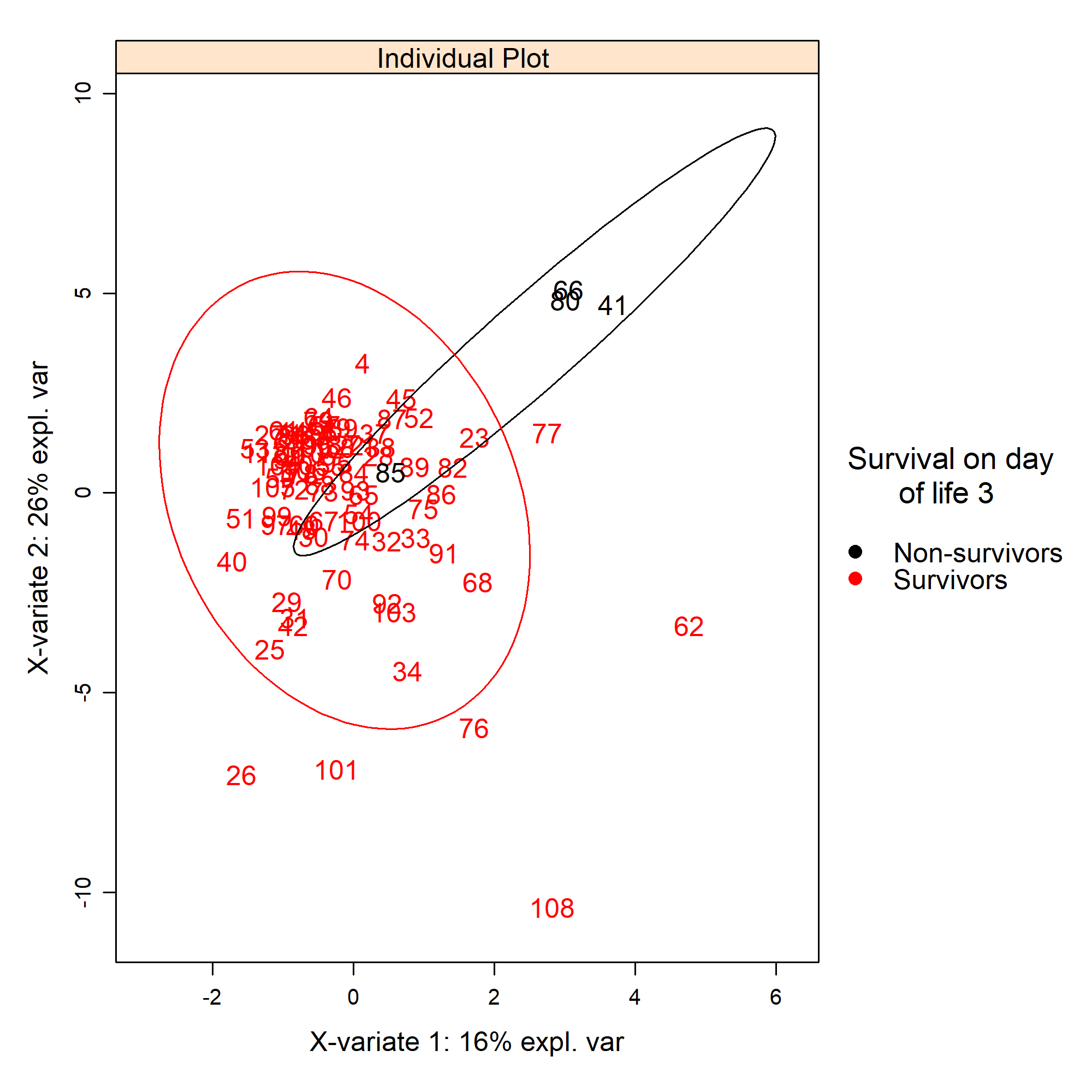


## **Figure S4.** Hierarchical cluster analysis of survivors vs non-survivors (overall survival) based on metabolic profiles of gastric fluid. Patterns of visual separability are apparent.

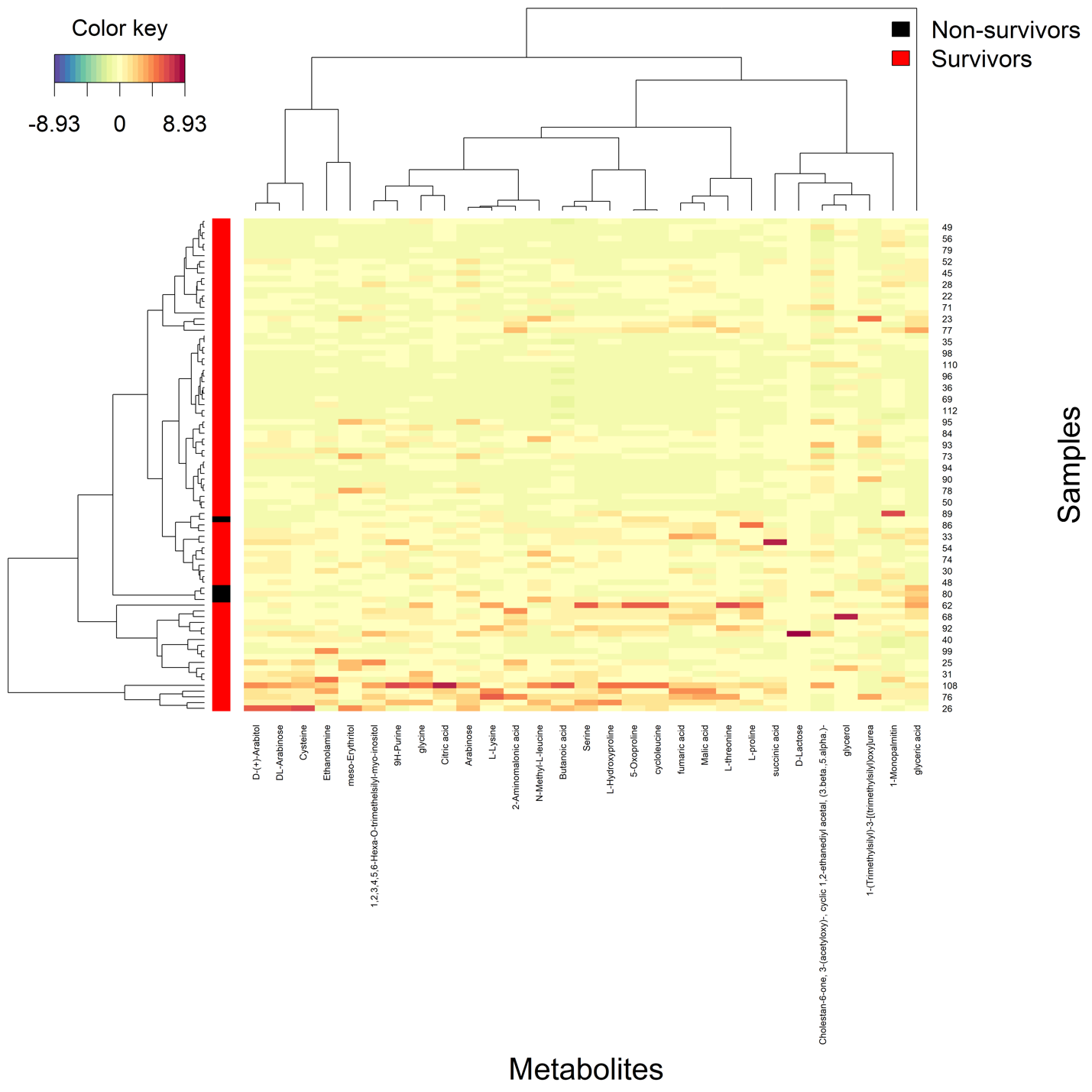


# **Urine**

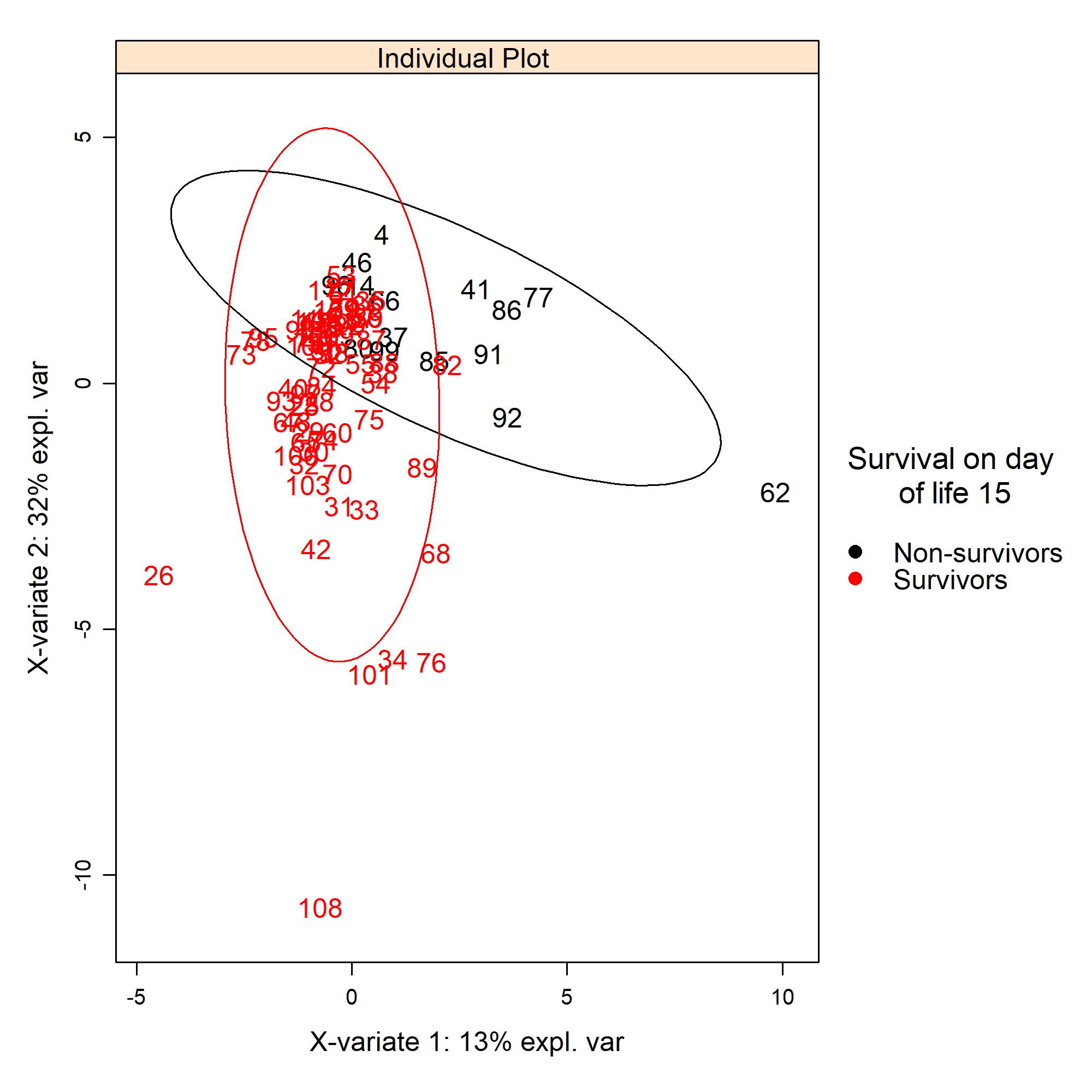
**Figure S5**. Separation of survivors vs non-survivors (DOL 3) based on metabolic profiles of urine using PLS-DA.



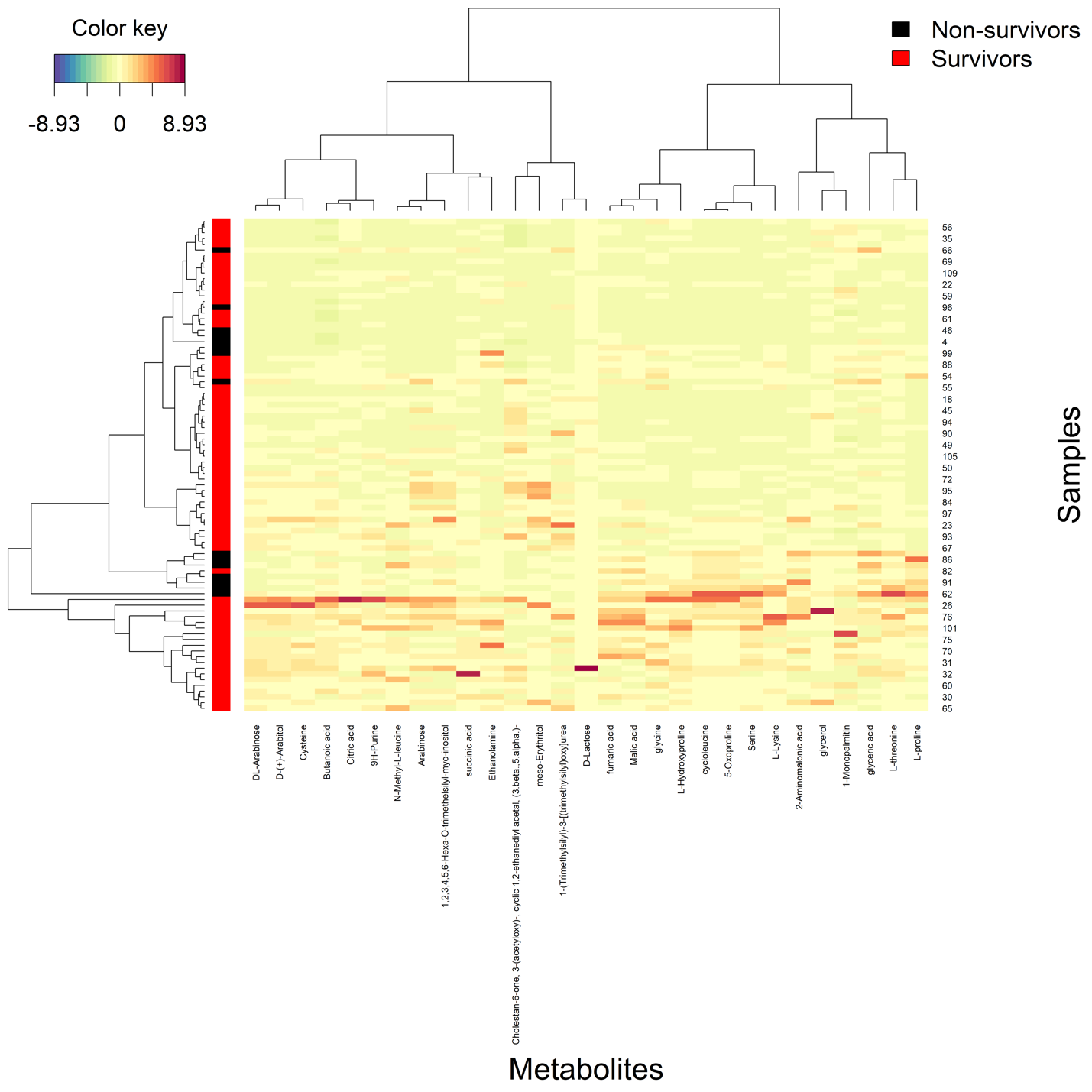
## **Figure S6.** Hierarchical cluster analysis results shown as a heatmap of survivors vs non-survivors (DOL 3) based on metabolic profiles of gastric fluid. Patterns of visual separability exist.



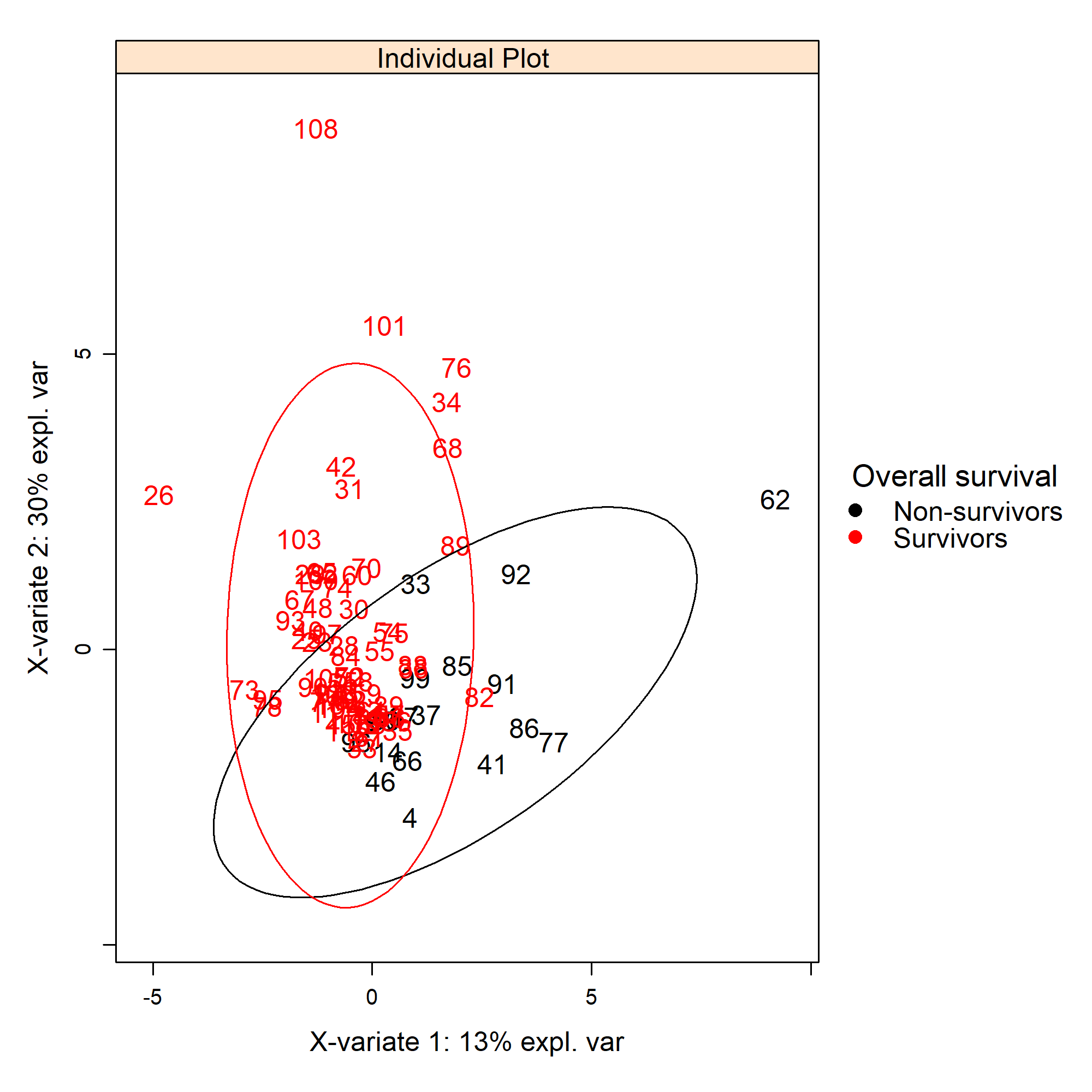
**Figure S7.** Separation of survivors vs non-survivors (DOL15) based on metabolic profiles of urine using PLS-DA.



## **Figure S8.** Hierarchical cluster analysis results shown as a heatmap of survivors vs non-survivors (DOL15) based on metabolic profiles of gastric fluid. Patterns of visual separability exist.



**Figure S9**. Separation of survivors vs non-survivors (overall survival) based on metabolic profiles of urine using PLS-DA.



## **Figure S10**. Hierarchical cluster analysis results shown as a heatmap of survivors vs non-survivors (overall survival) based on metabolic profiles of gastric fluid. Patterns of visual separability exist.

