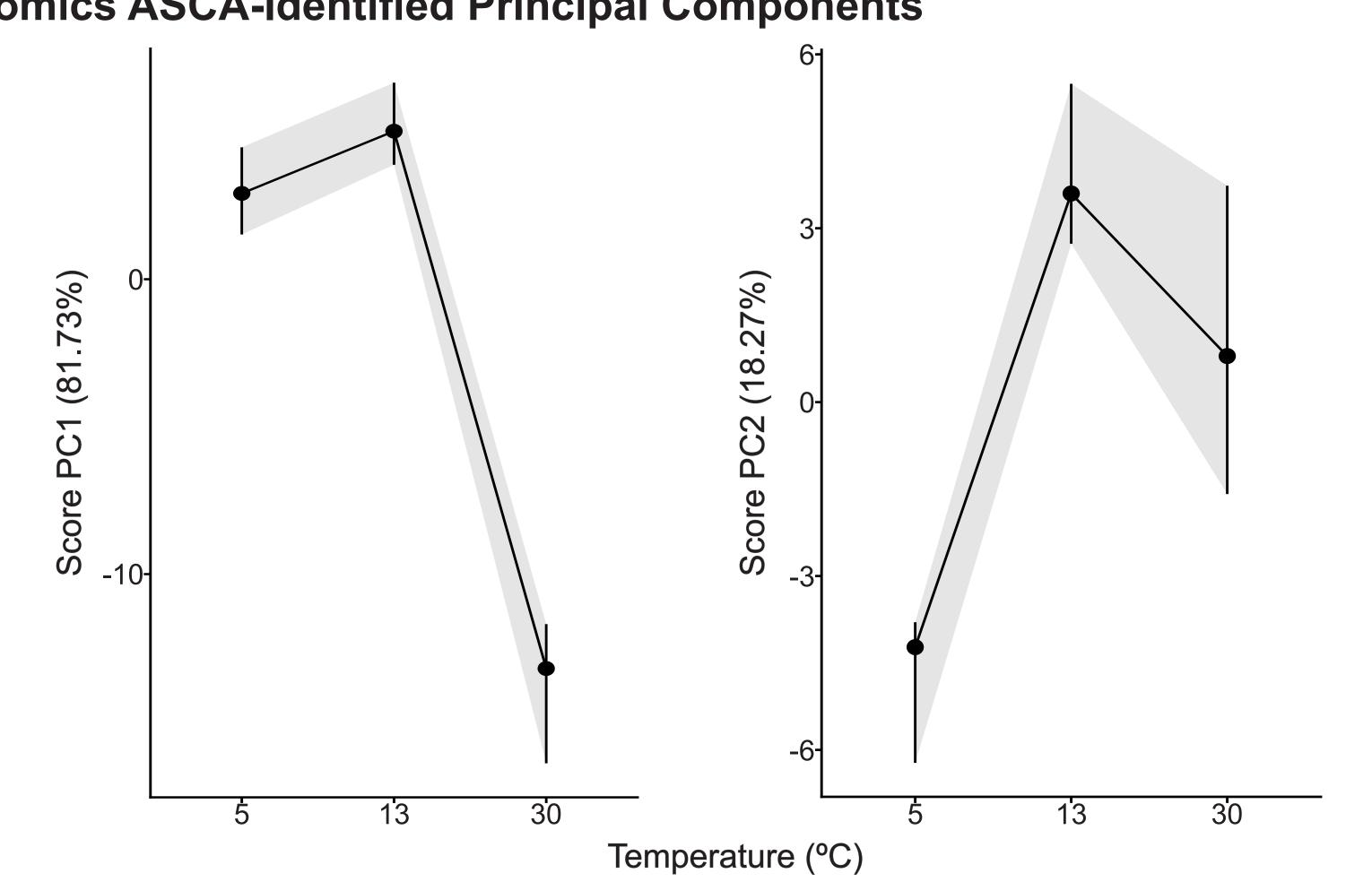
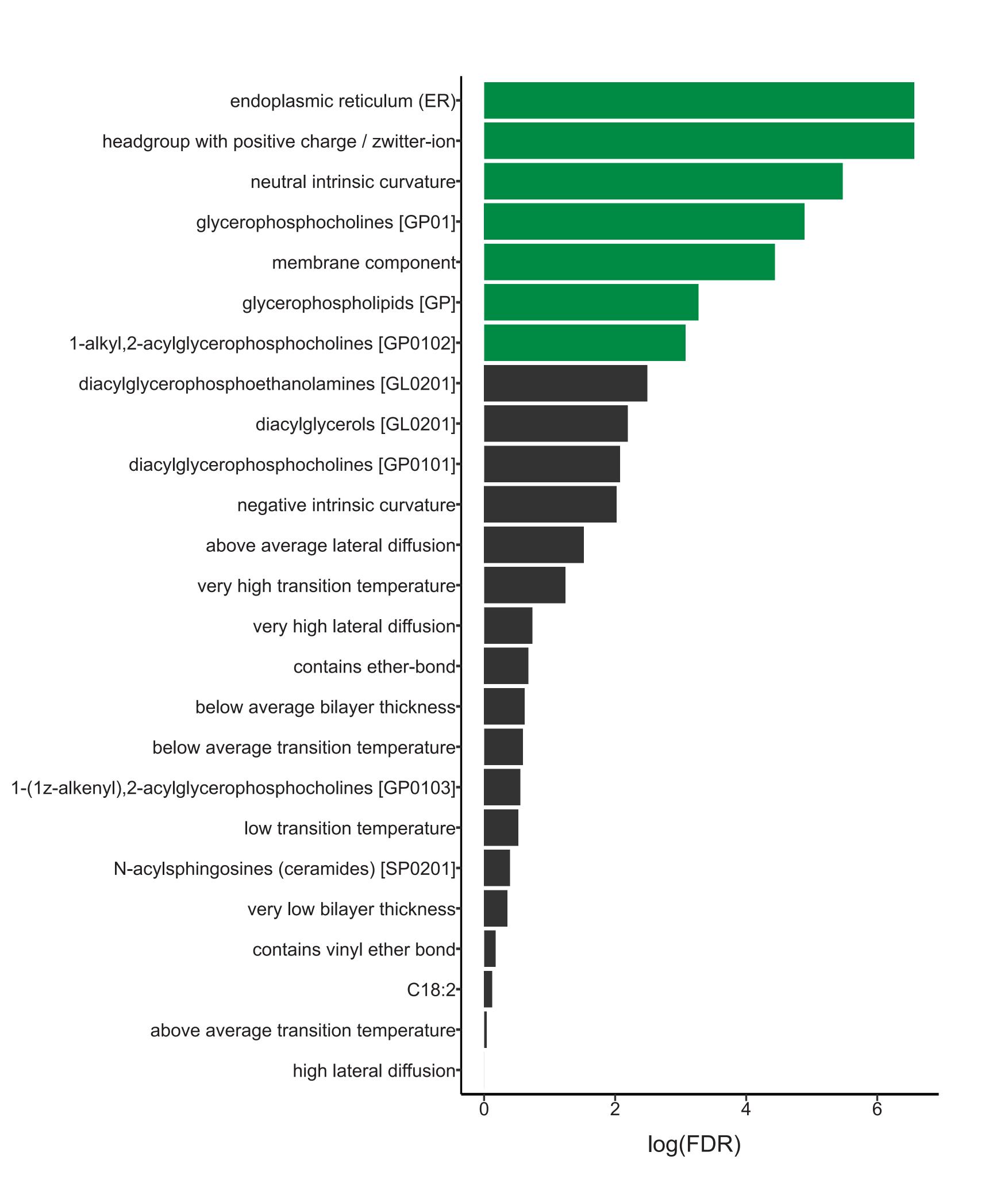
## 

## B. Lipidomics ASCA-Identified Principal Components

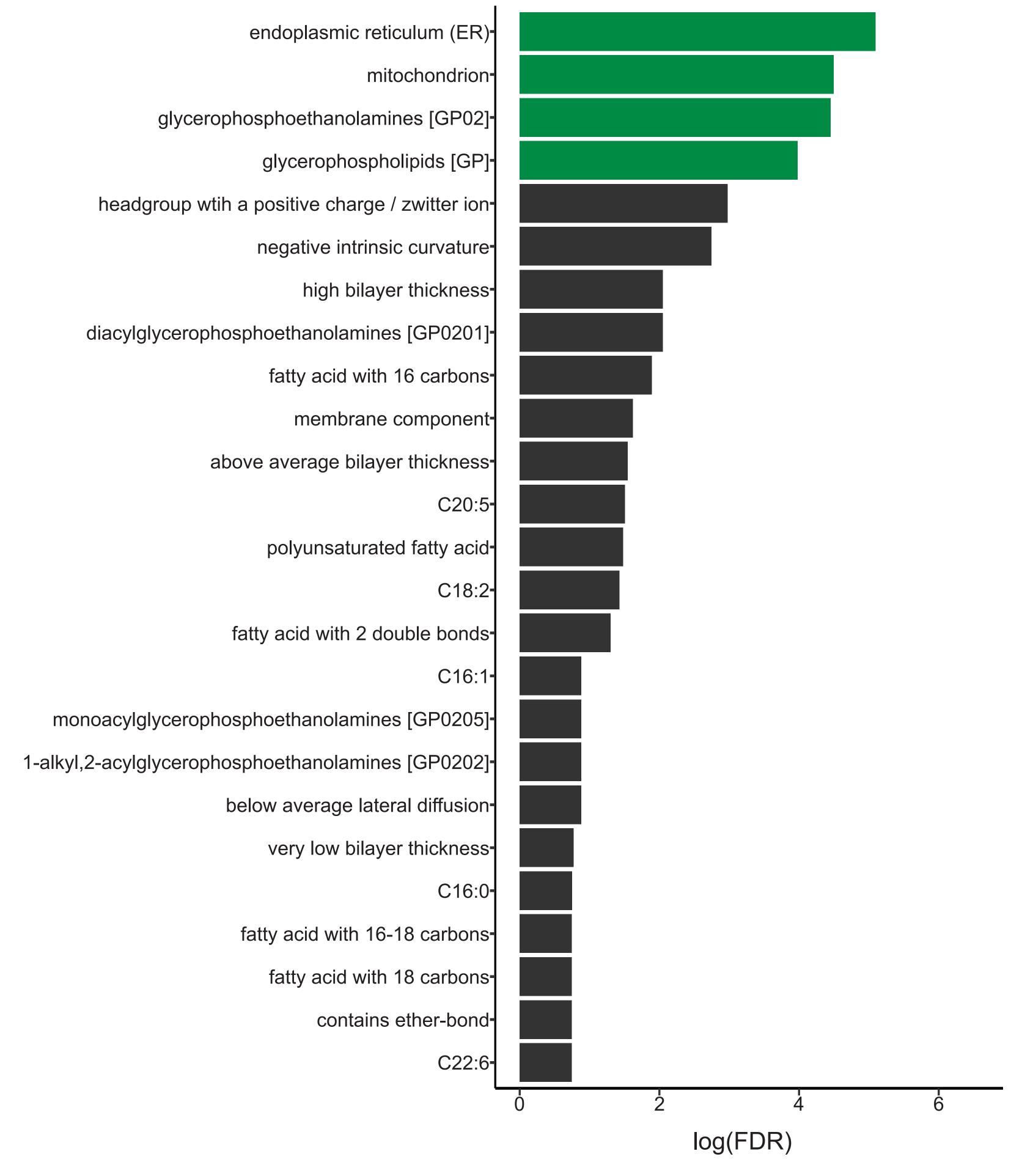


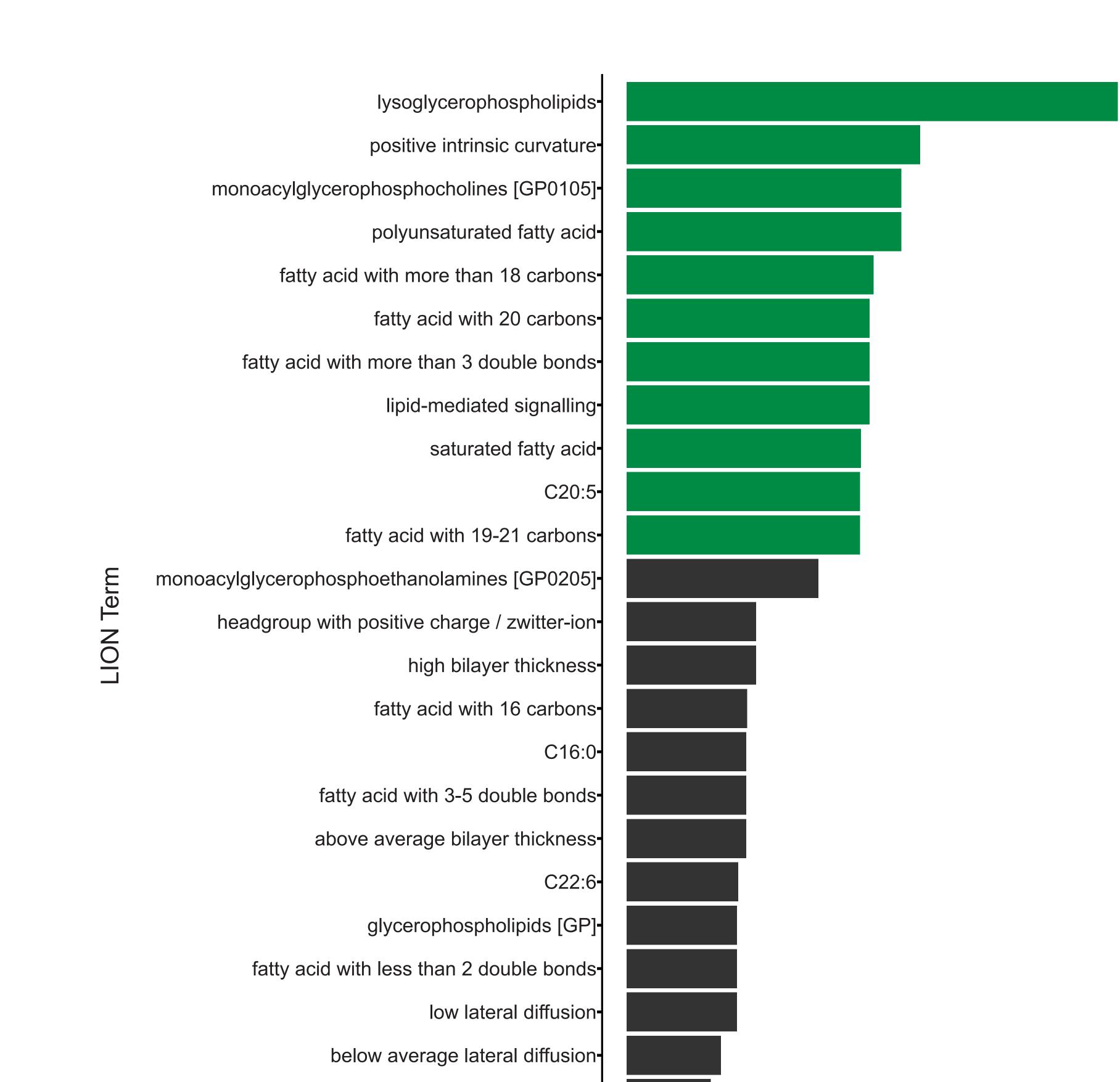
Component 1: 27% Explained Variance

## C. Lipids Differentiating 13°C from 30°C



## D. Lipids Differentiating 13°C from 5°C





fatty acid with 16-18 carbons-

log(FDR)

average transition temperature-

E. Lipids with Lower Abundance at 5°C (PC 2)