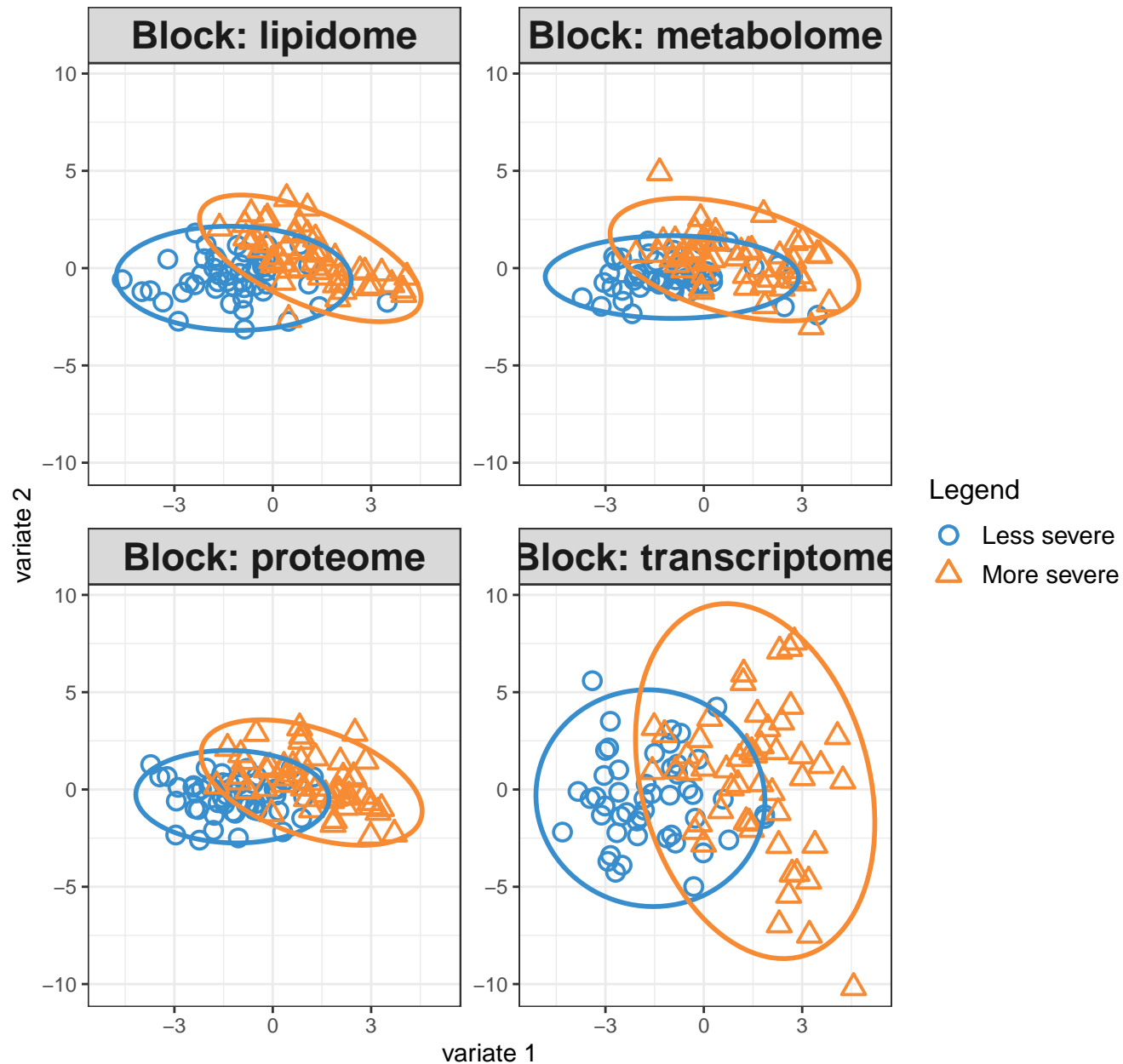
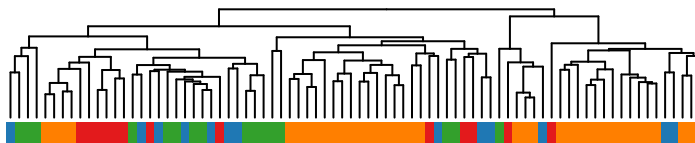
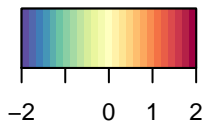


# Multiblock sPLSDA 1/2



Color key

# Multiblock sPLSDA

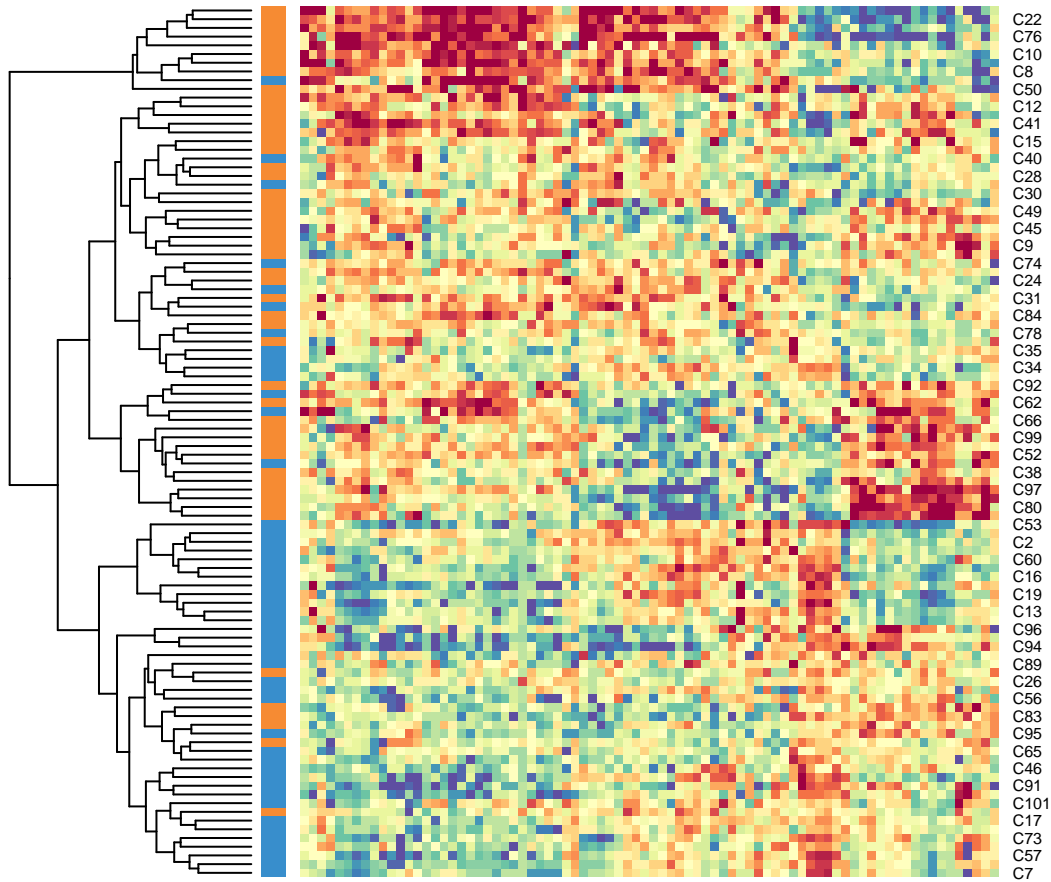


## Rows

- Less severe
- More severe

## Columns

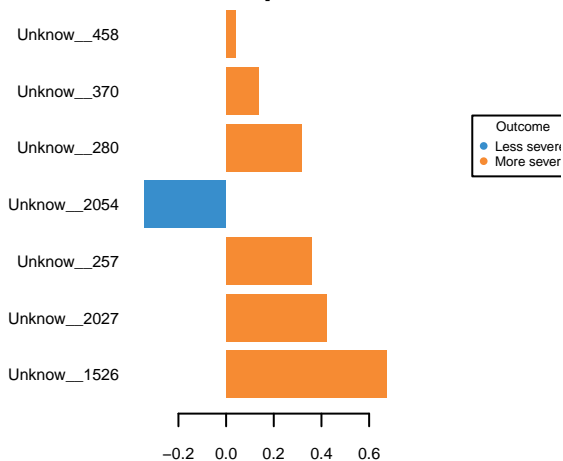
- lipidome
- metabolome
- proteome
- transcriptome



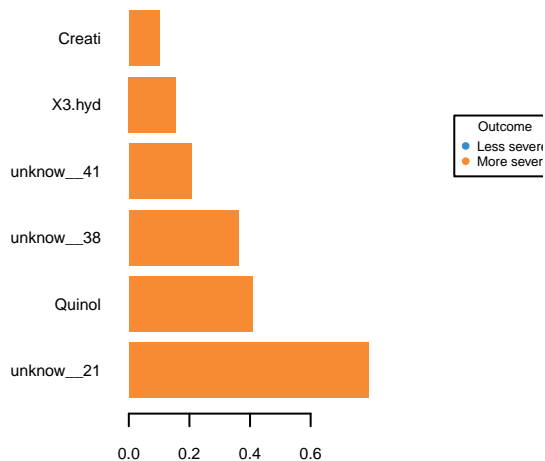
C22  
C76  
C10  
C8  
C50  
C12  
C41  
C15  
C40  
C28  
C30  
C49  
C45  
C9  
C74  
C24  
C31  
C84  
C78  
C35  
C34  
C92  
C62  
C66  
C99  
C52  
C38  
C97  
C80  
C53  
C2  
C60  
C16  
C19  
C13  
C96  
C94  
C89  
C26  
C56  
C83  
C95  
C65  
C46  
C91  
C101  
C17  
C73  
C57  
C7

# Multiblock sPLSDA

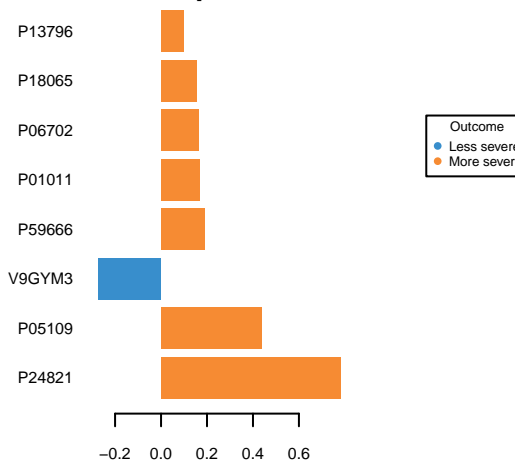
**Contribution on comp 1**  
**Block 'lipidome'**



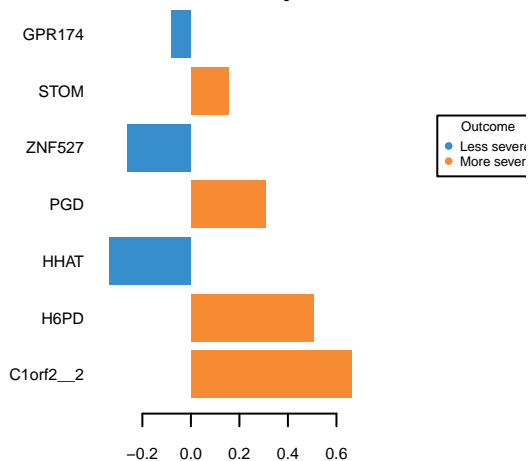
**Contribution on comp 1**  
**Block 'metabolome'**

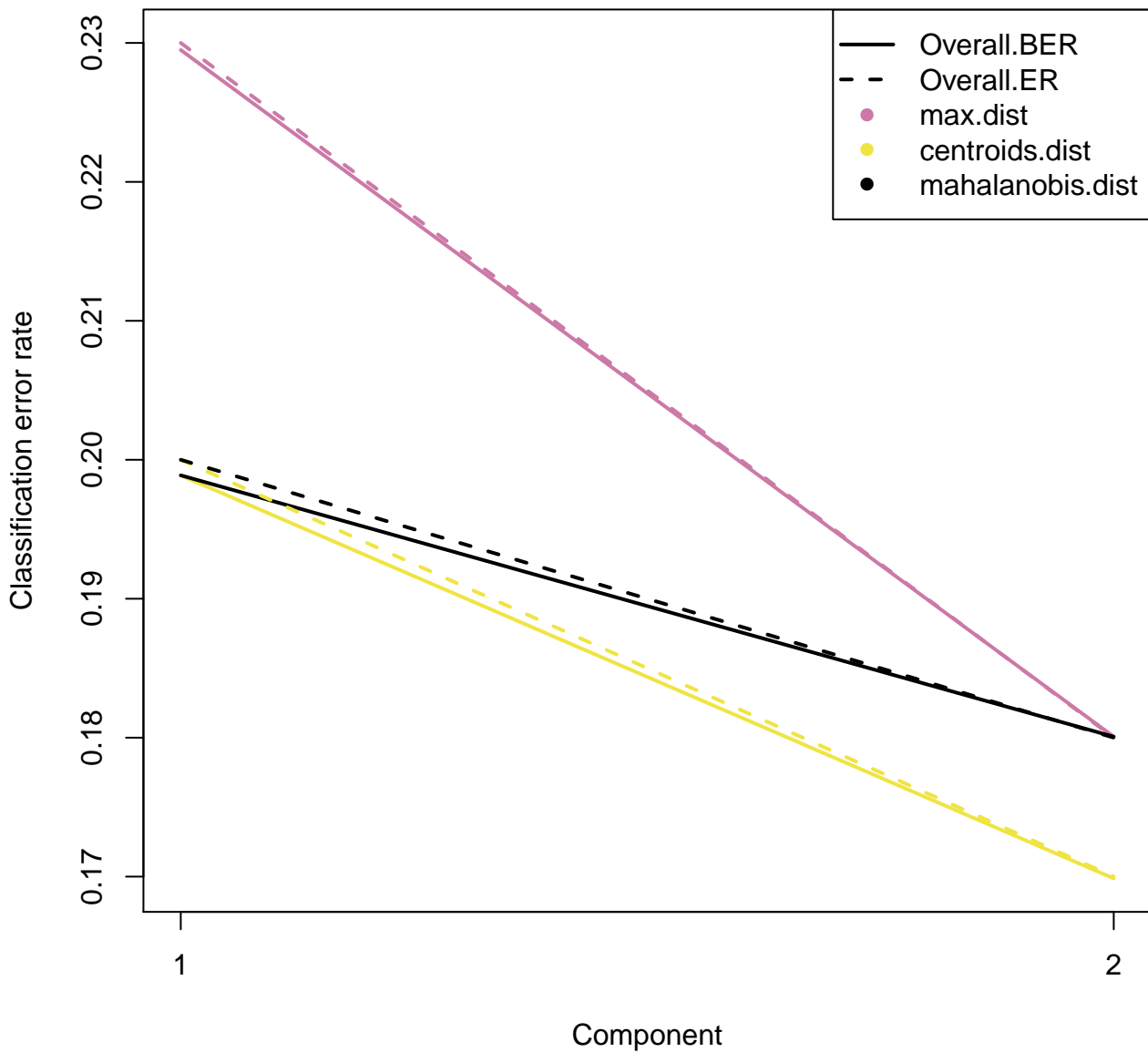


**Contribution on comp 1**  
**Block 'proteome'**

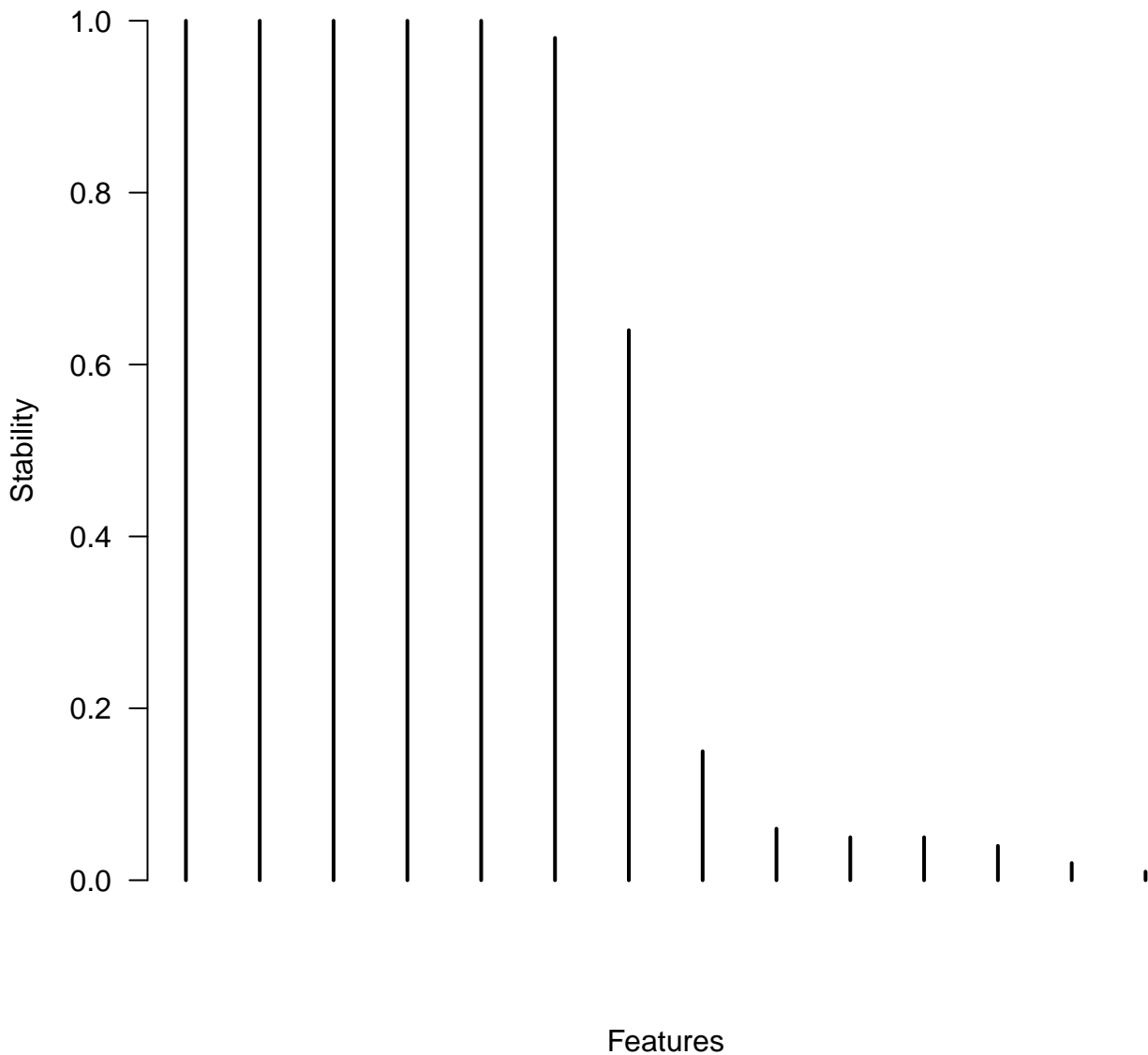


**Contribution on comp 1**  
**Block 'transcriptome'**

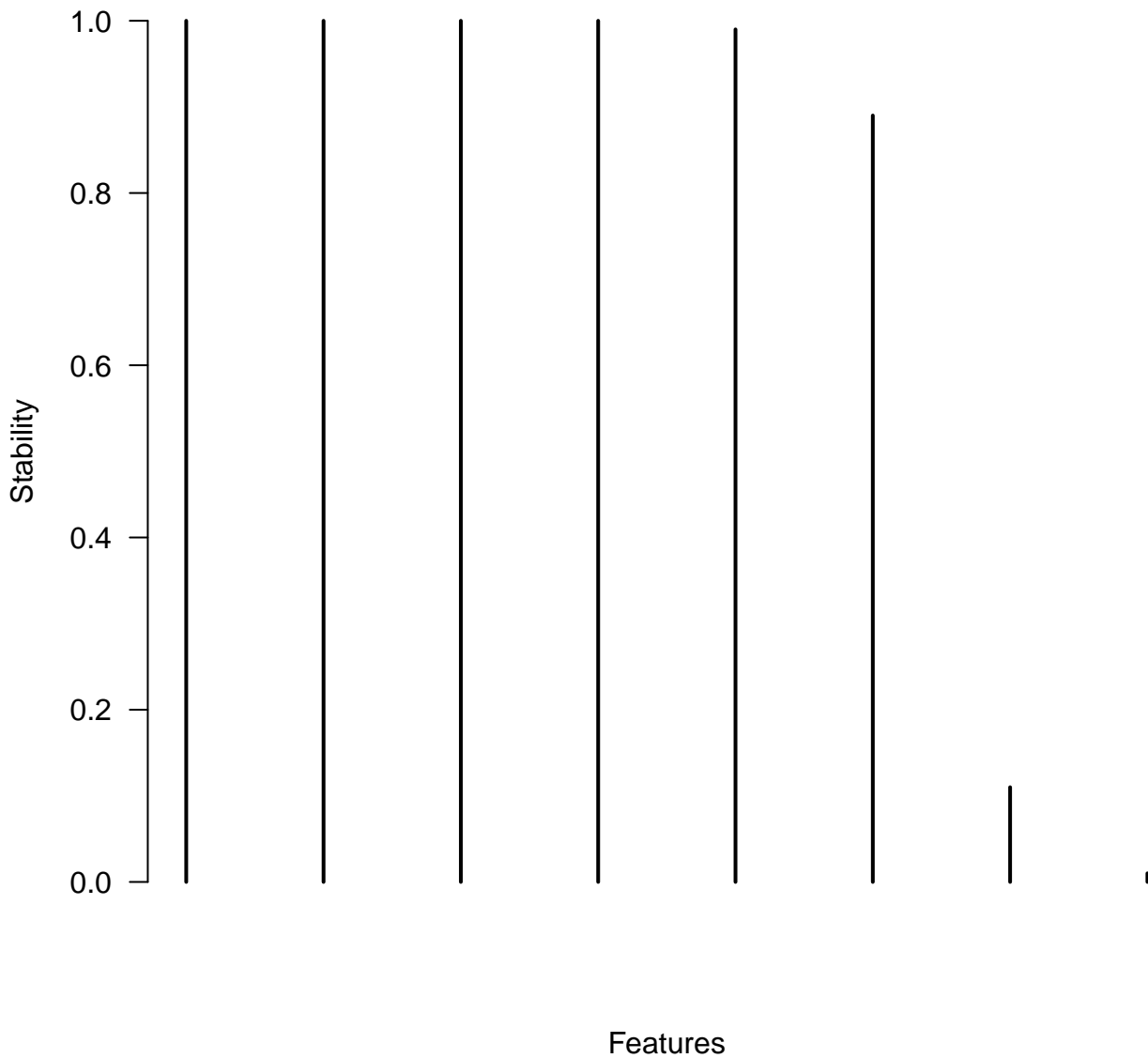




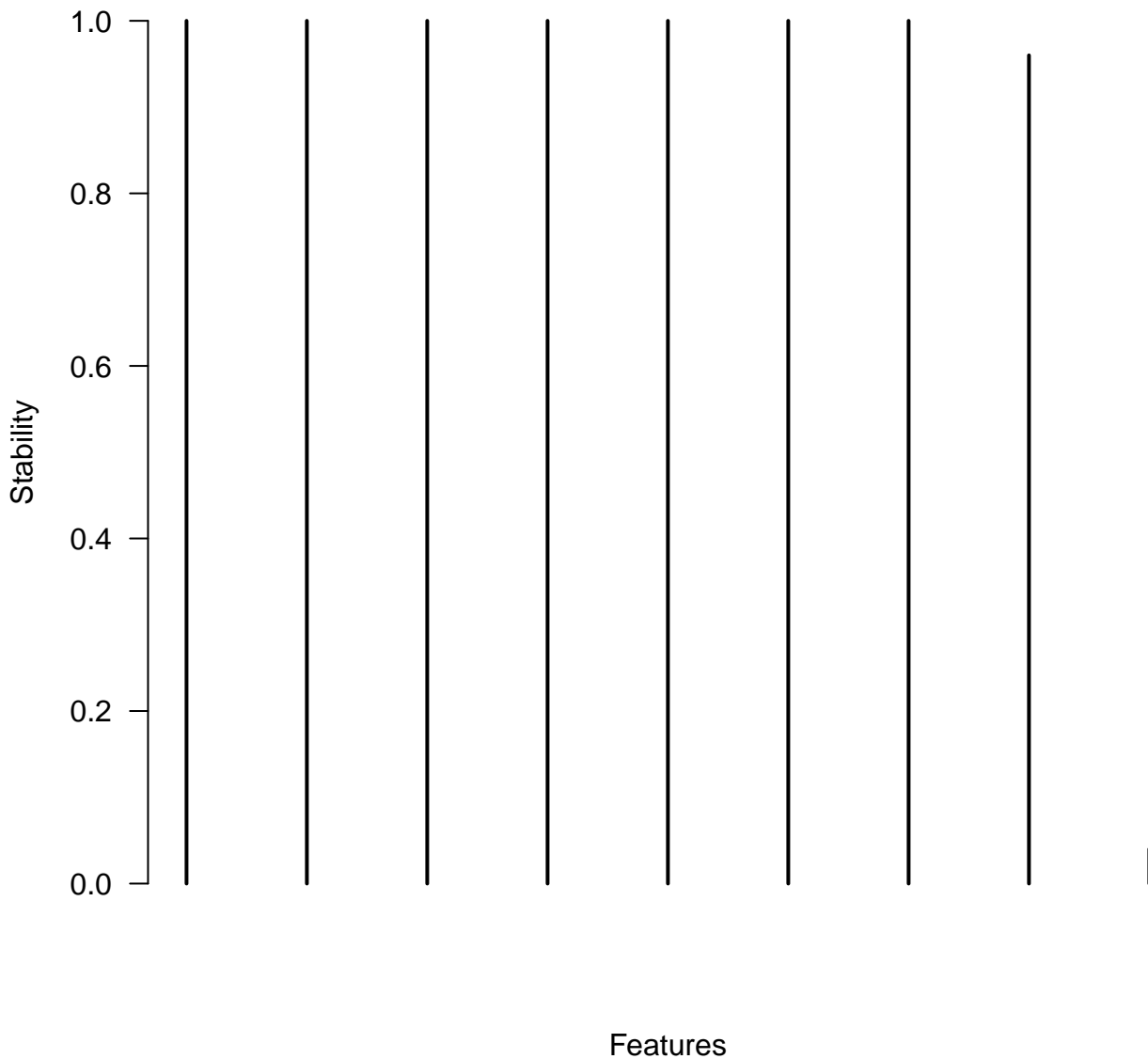
# lipidome Stability Comp 1 Multiblock sPLSDA



# metabolome Stability Comp 1 Multiblock sPLSDA



# proteome Stability Comp 1 Multiblock sPLSDA



# transcriptome Stability Comp 1 Multiblock sPLSDA

