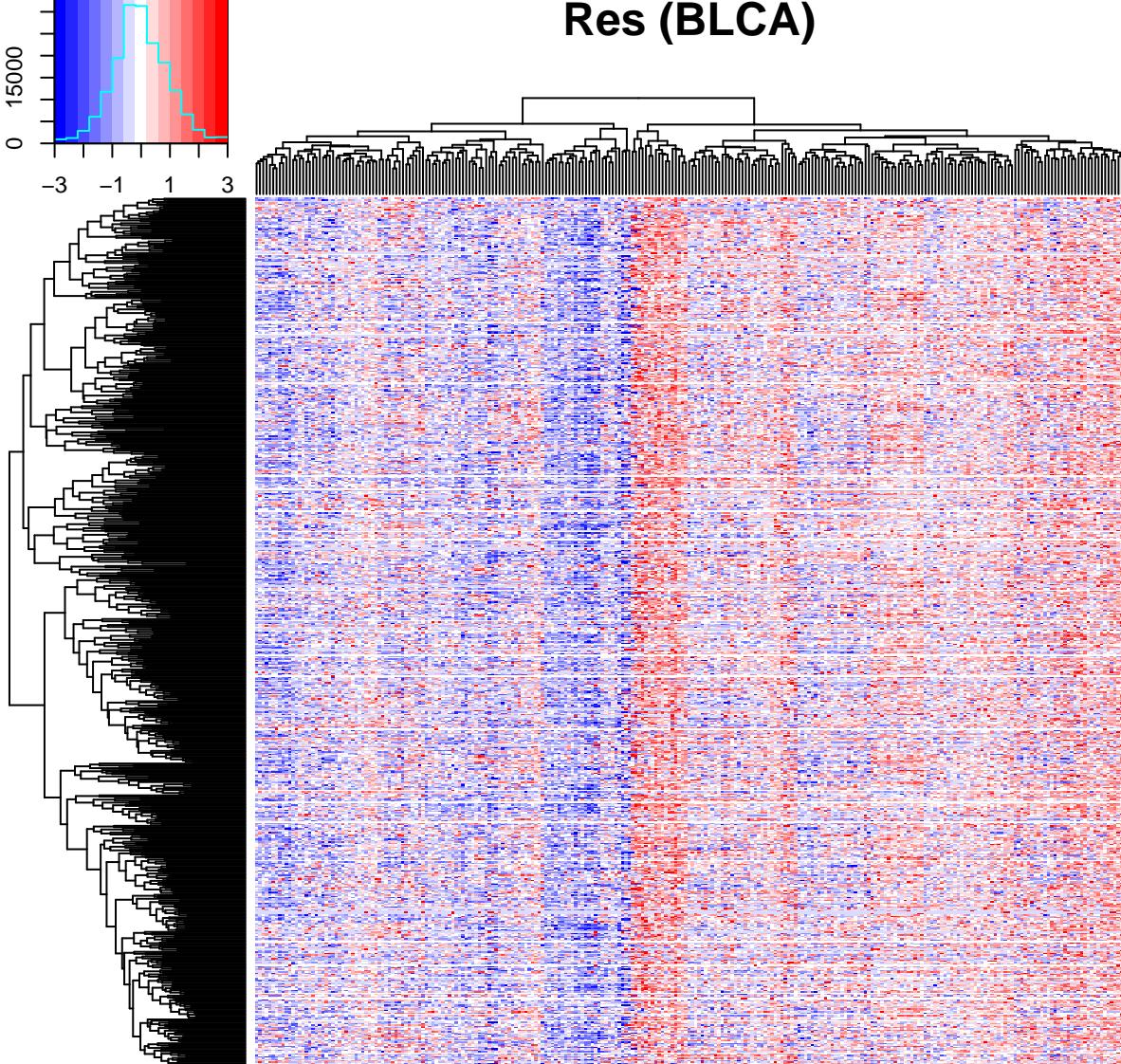


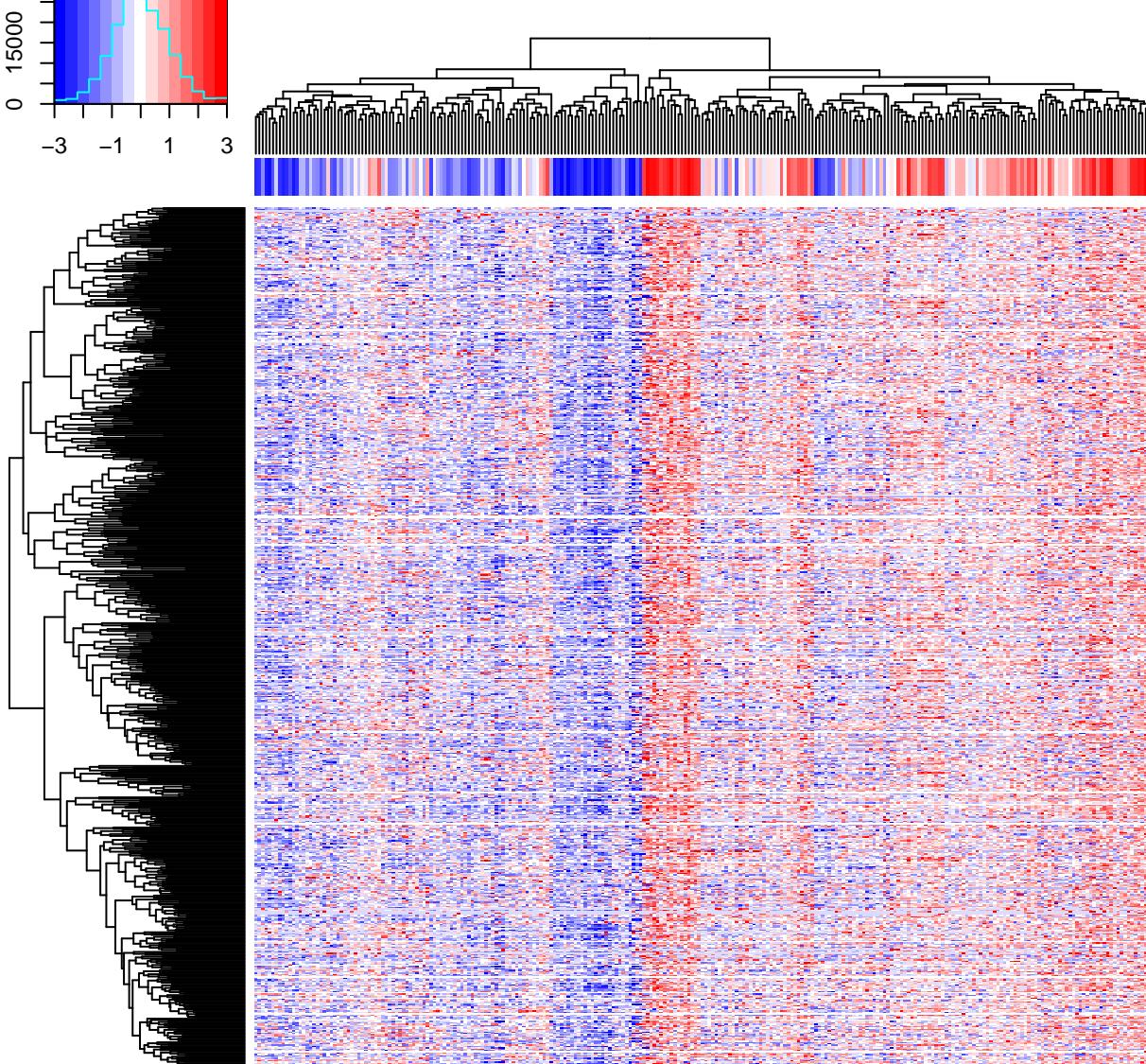
Scale

## Res (BLCA)

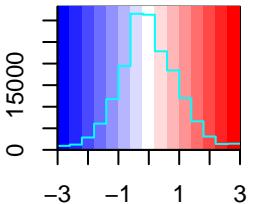


Scale

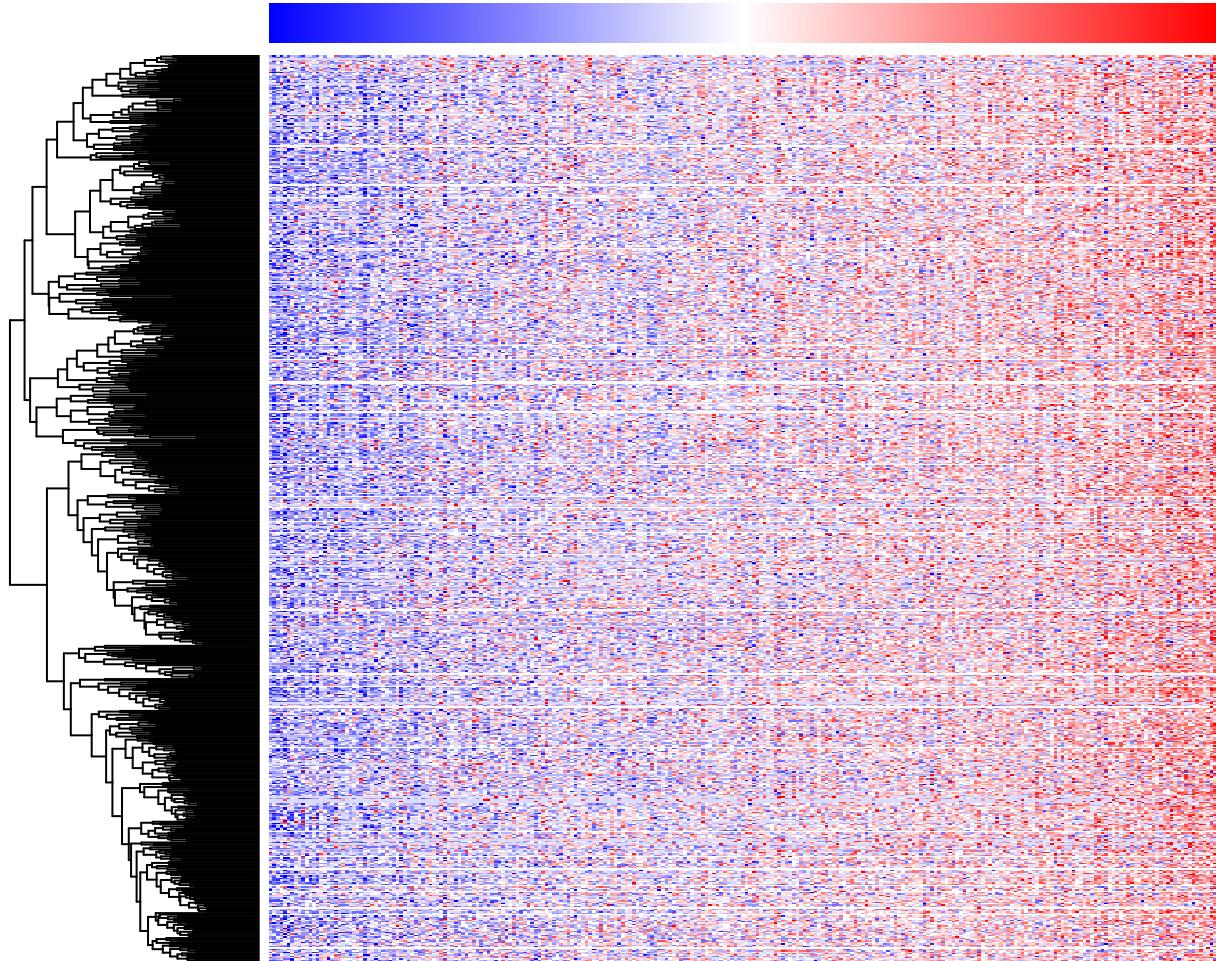
Res (BLCA)



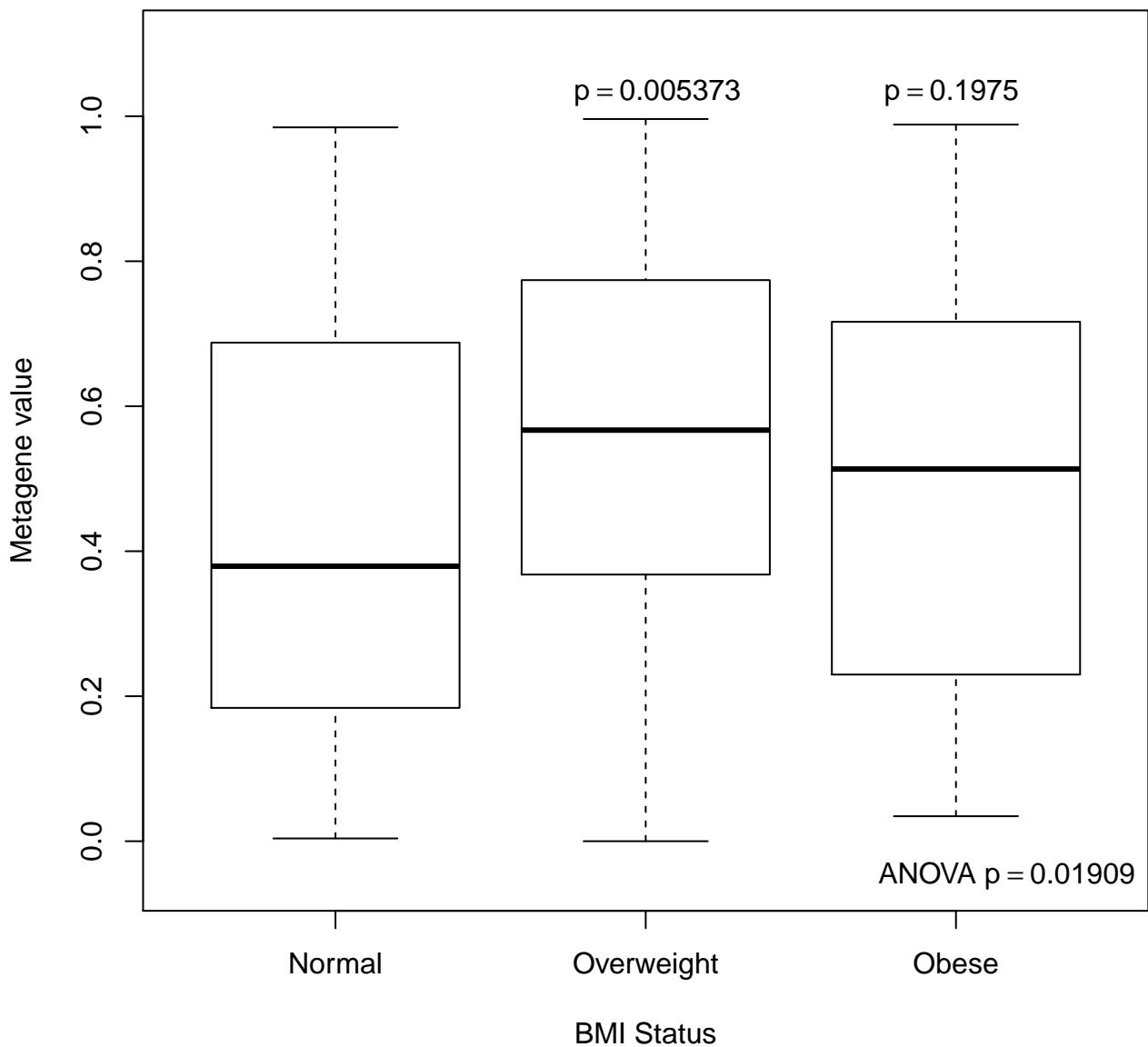
Scale



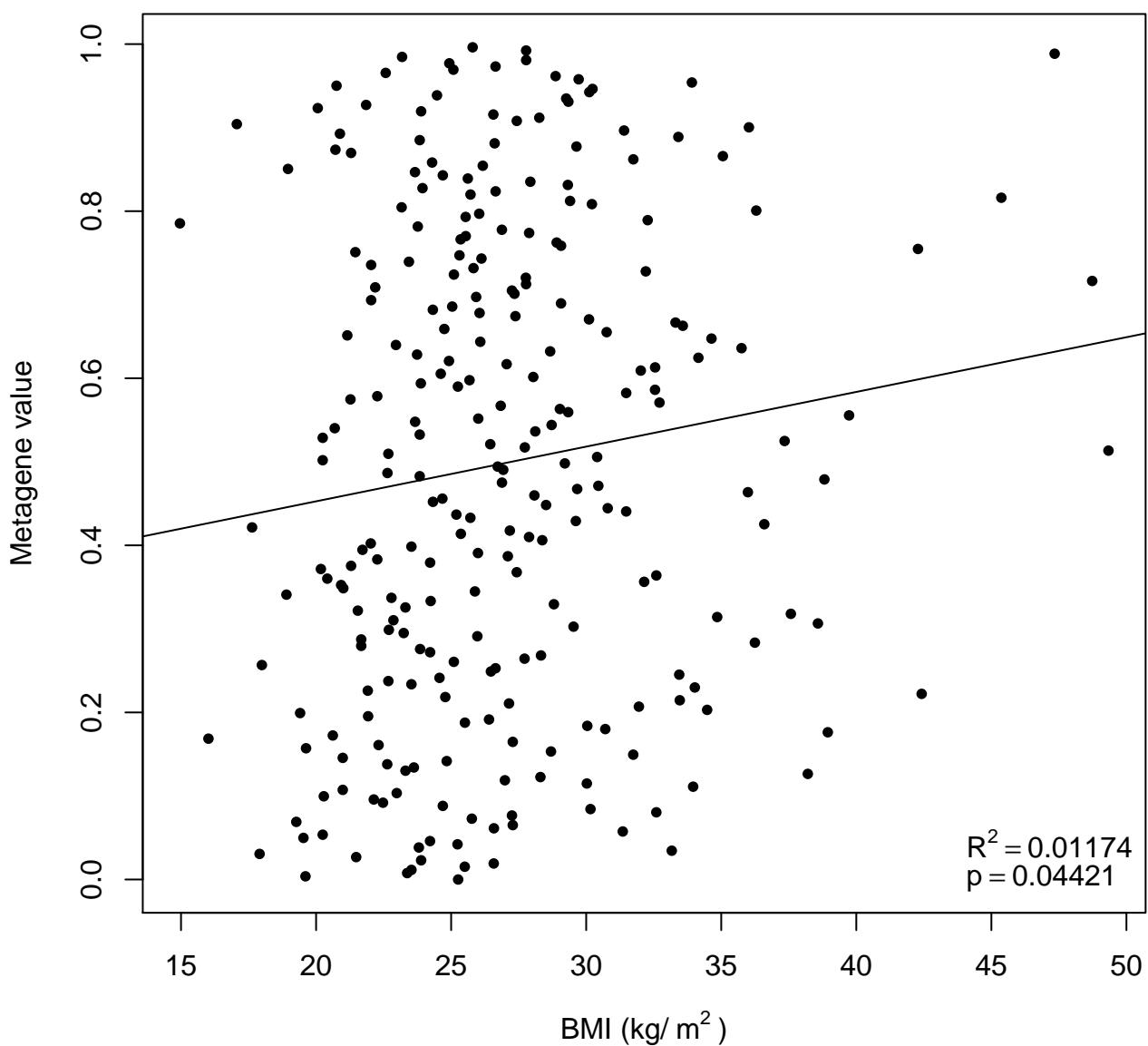
Res (BLCA)



## Res (BLCA) vs. BMI Status

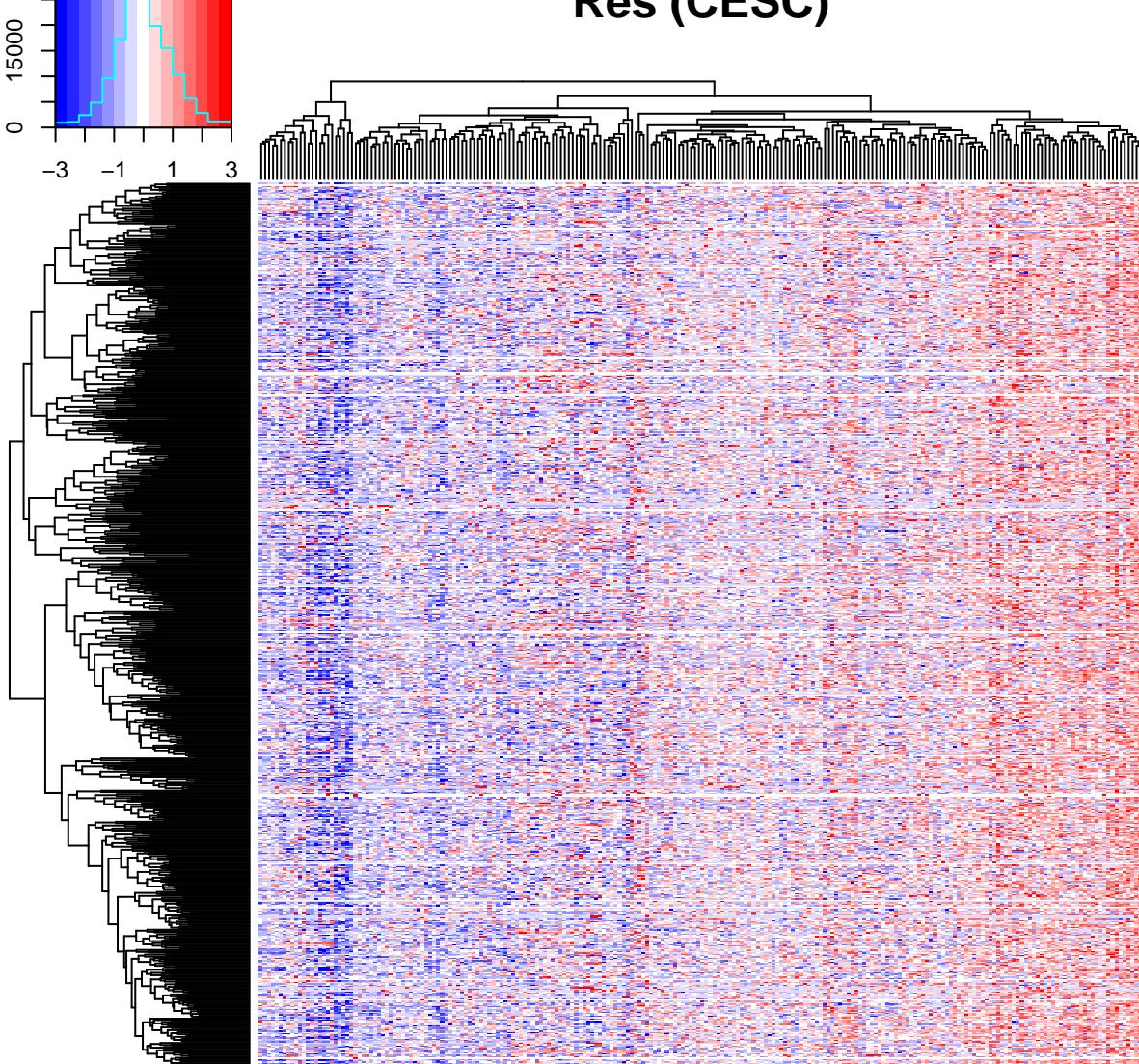


### Res (BLCA) vs. BMI



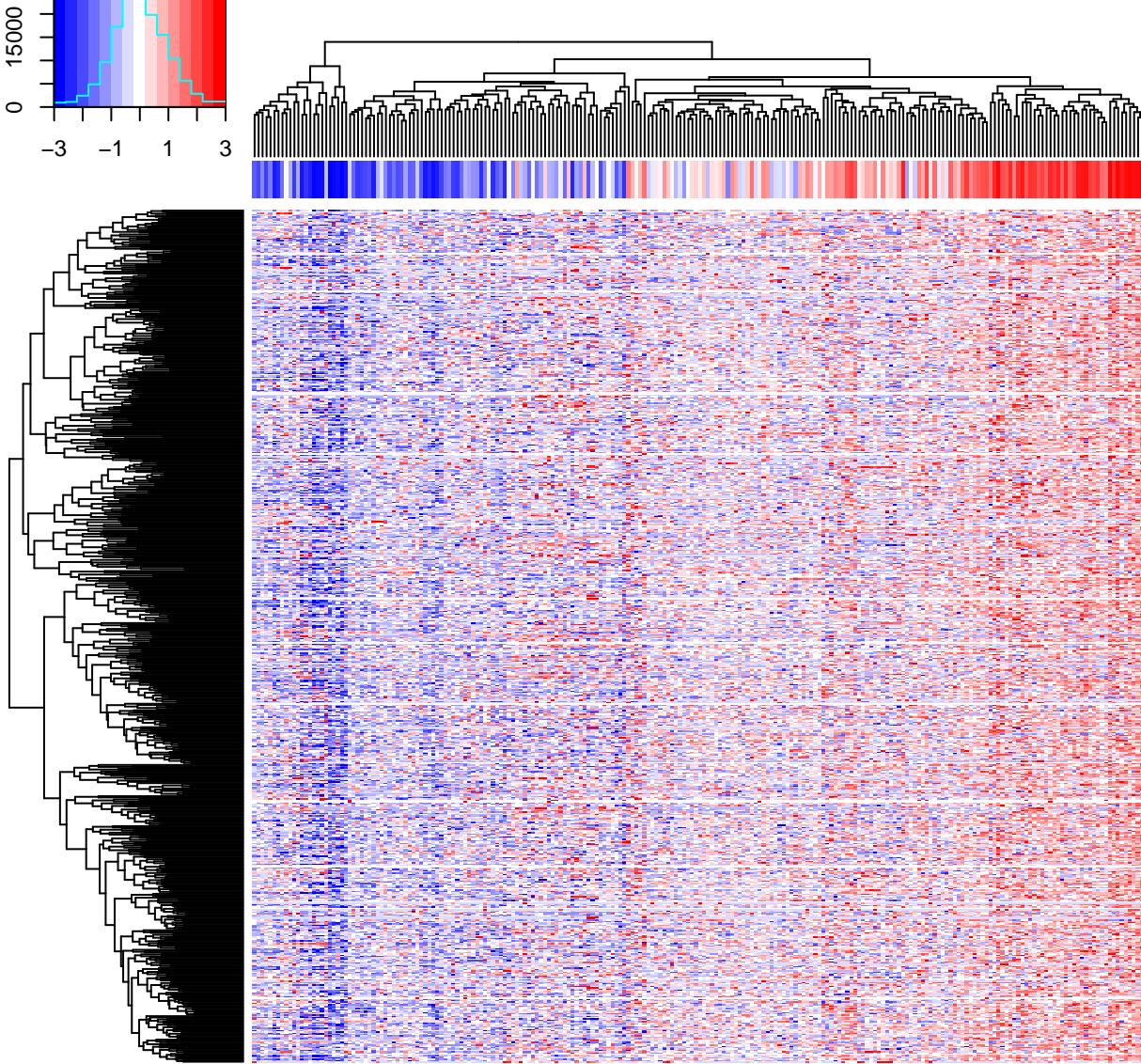
Scale

## Res (CESC)



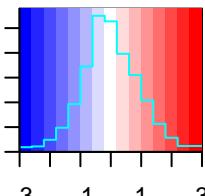
Scale

Res (CESC)

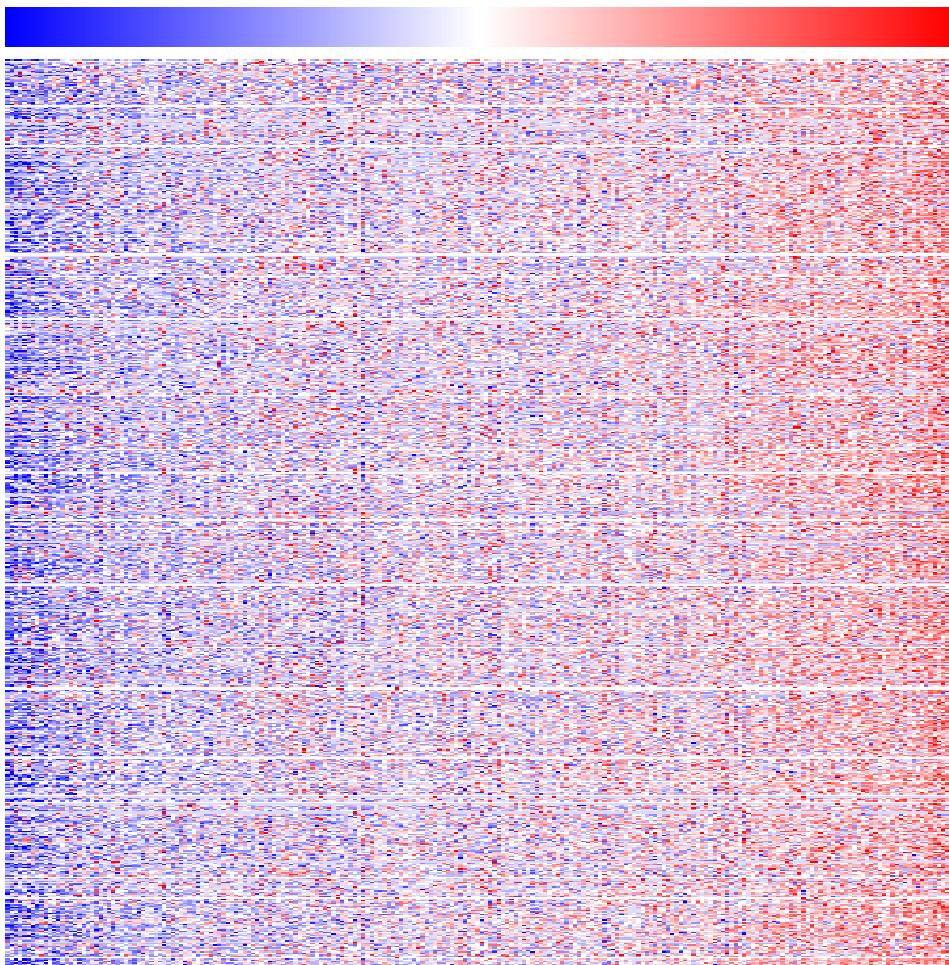
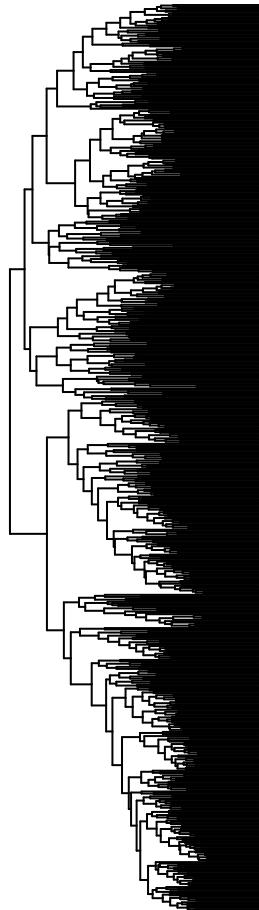


Scale

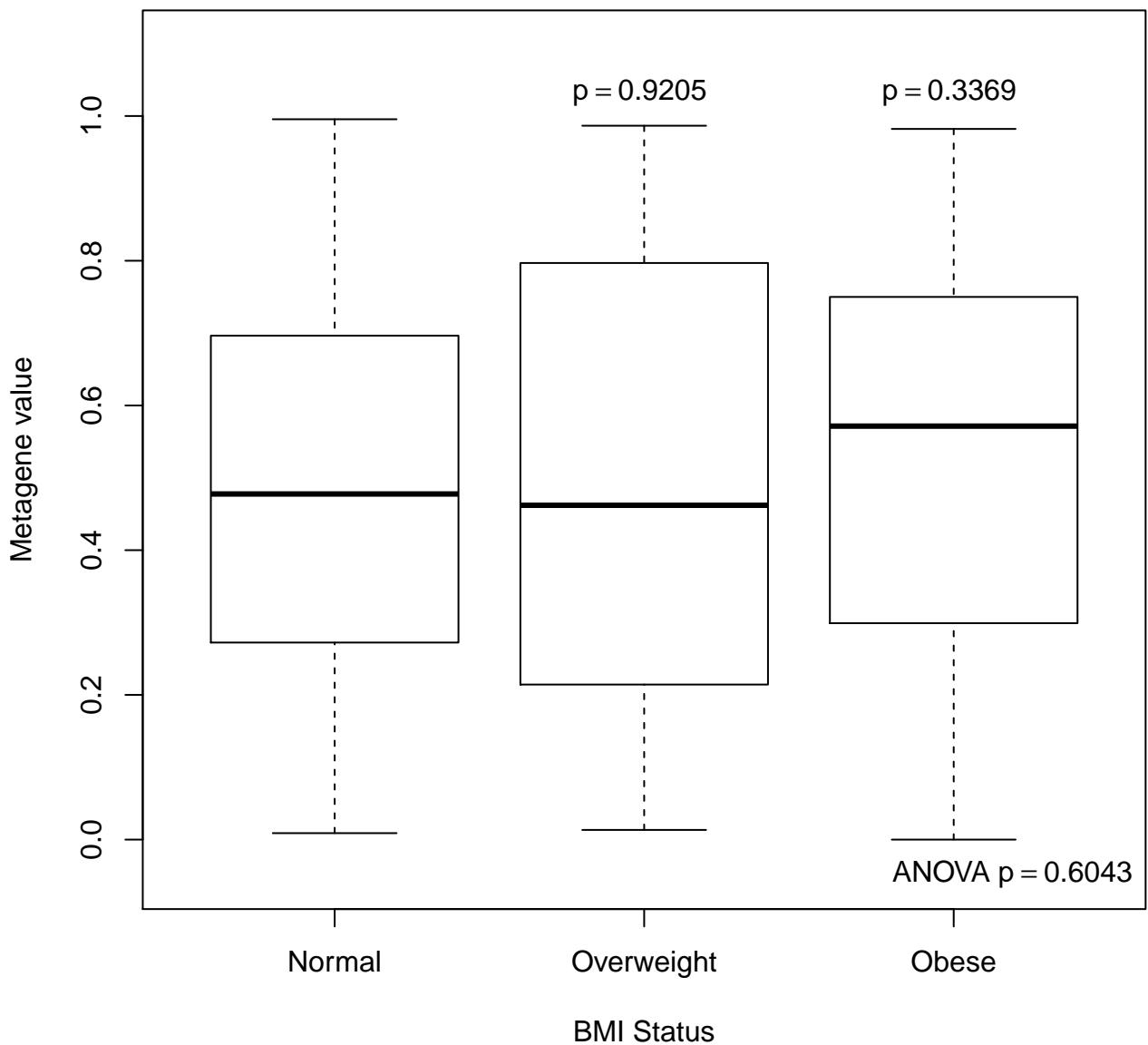
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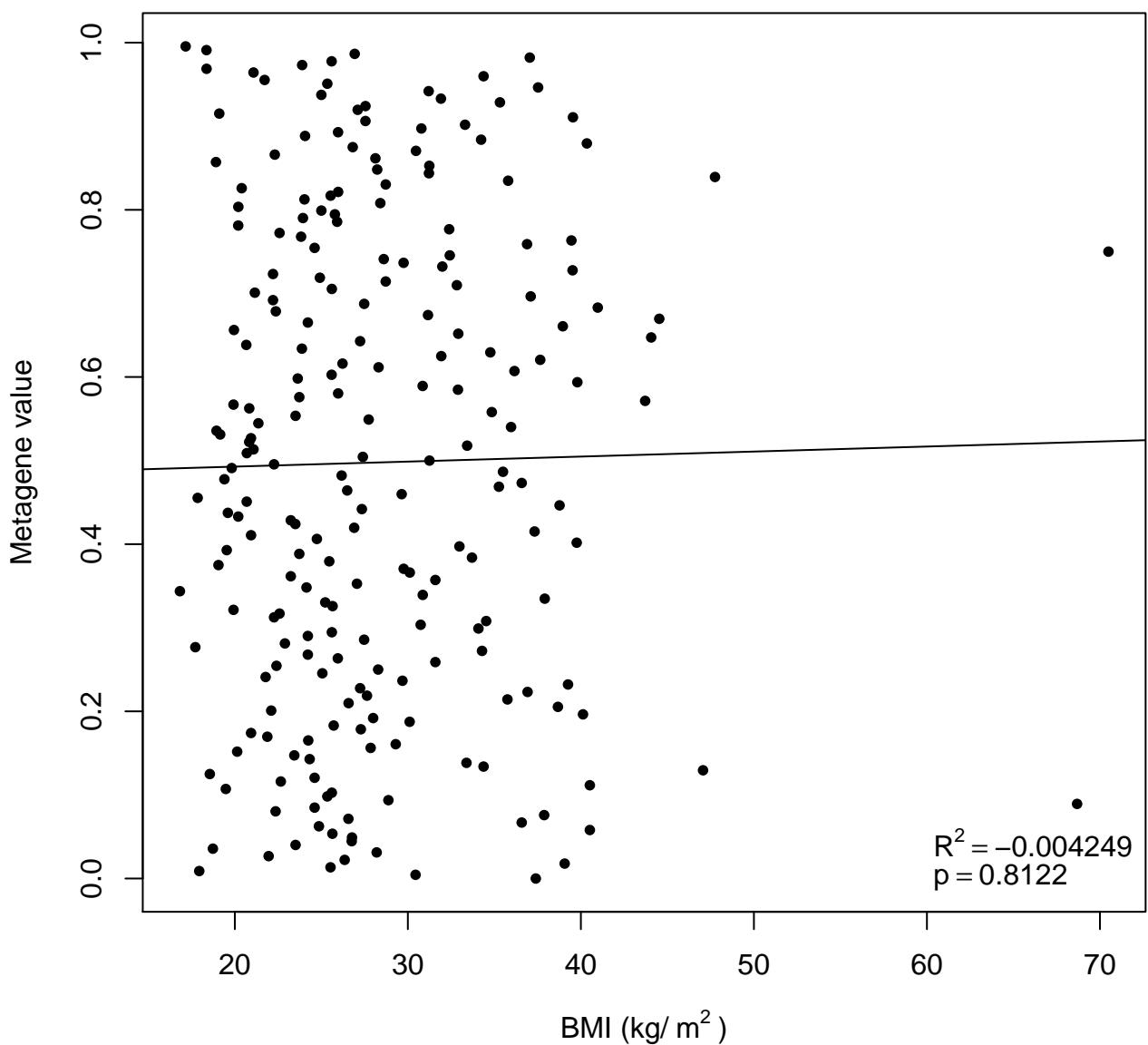
Res (CESC)



## Res (CESC) vs. BMI Status

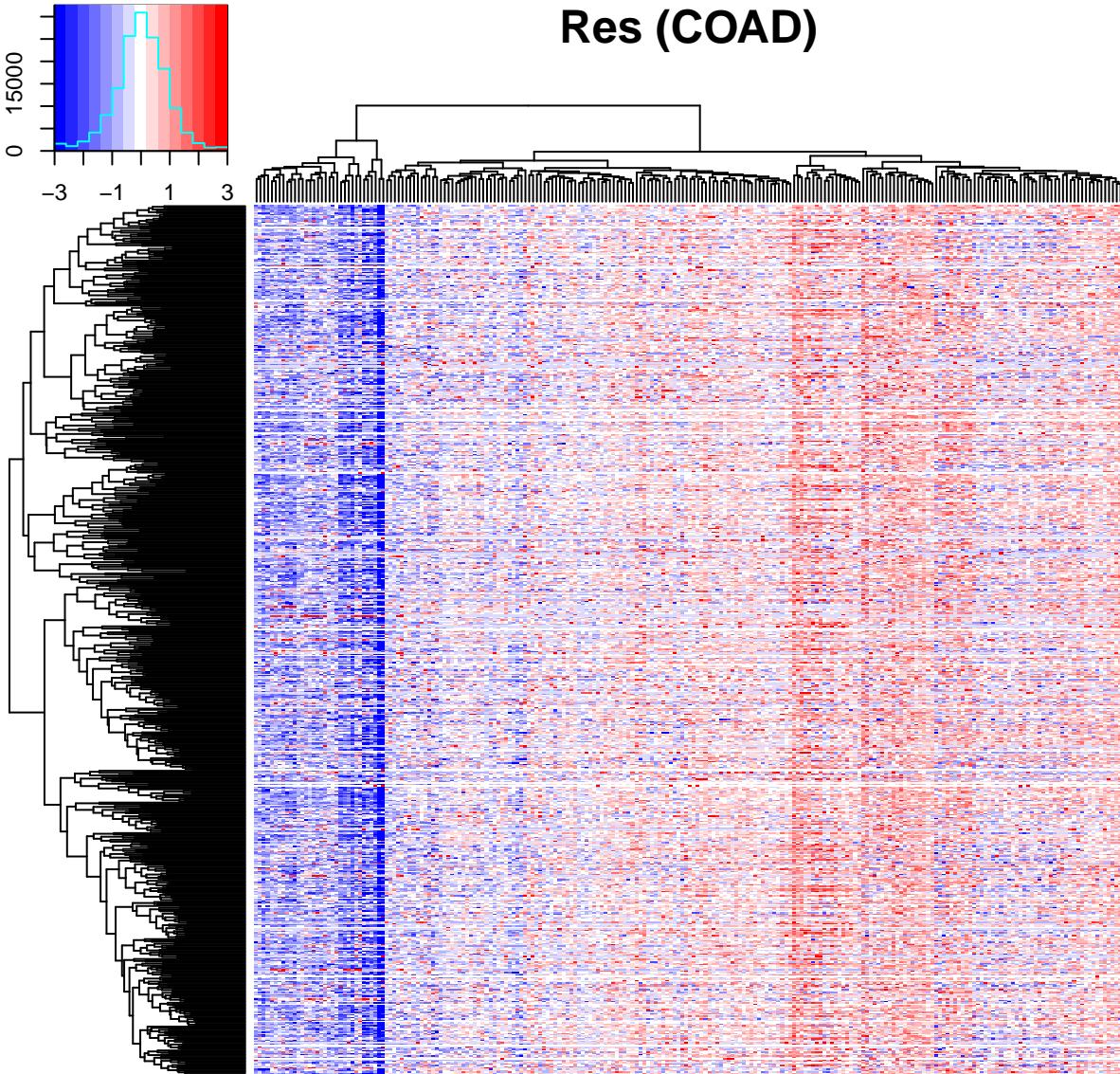


### Res (CESC) vs. BMI



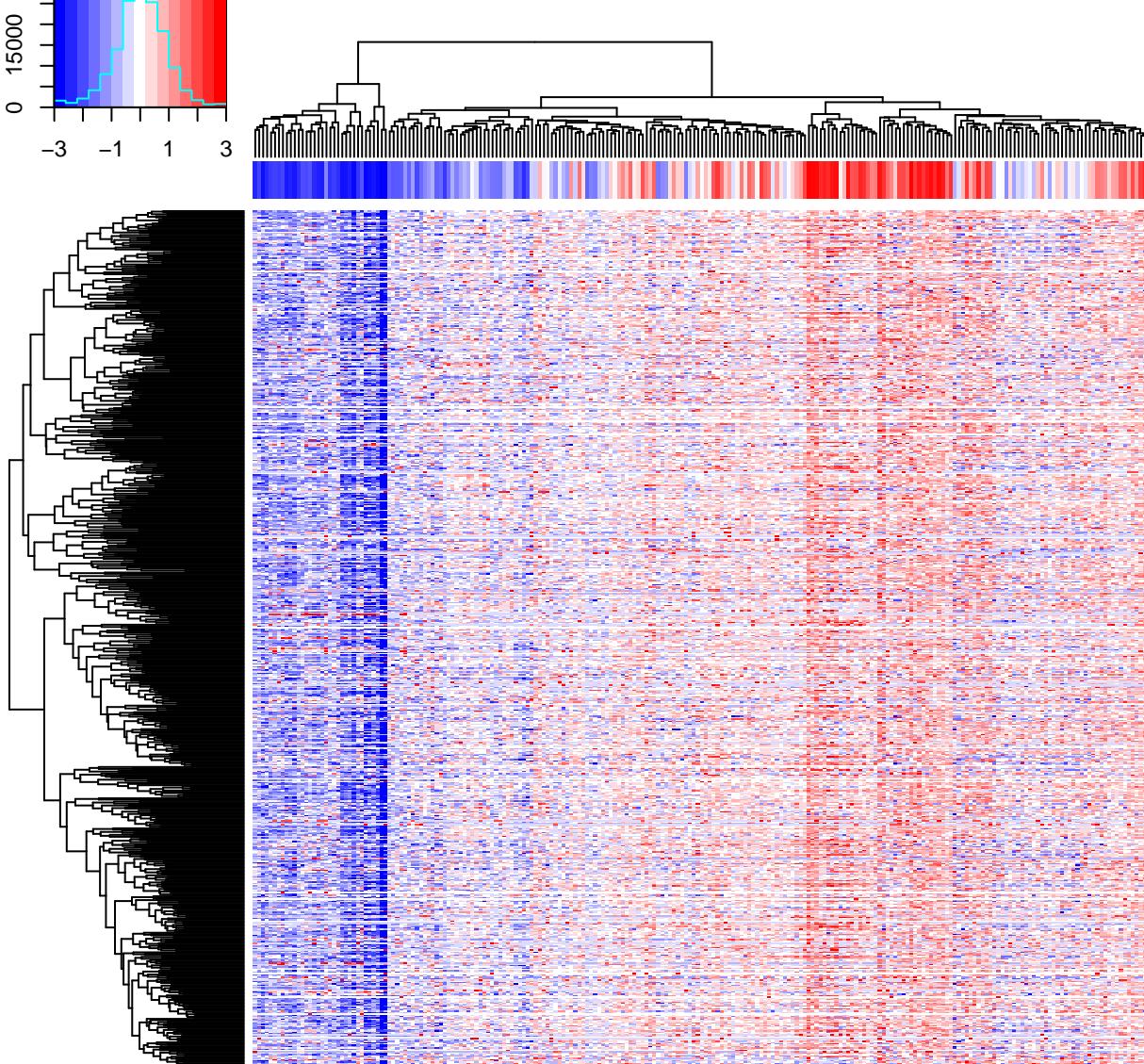
Scale

## Res (COAD)



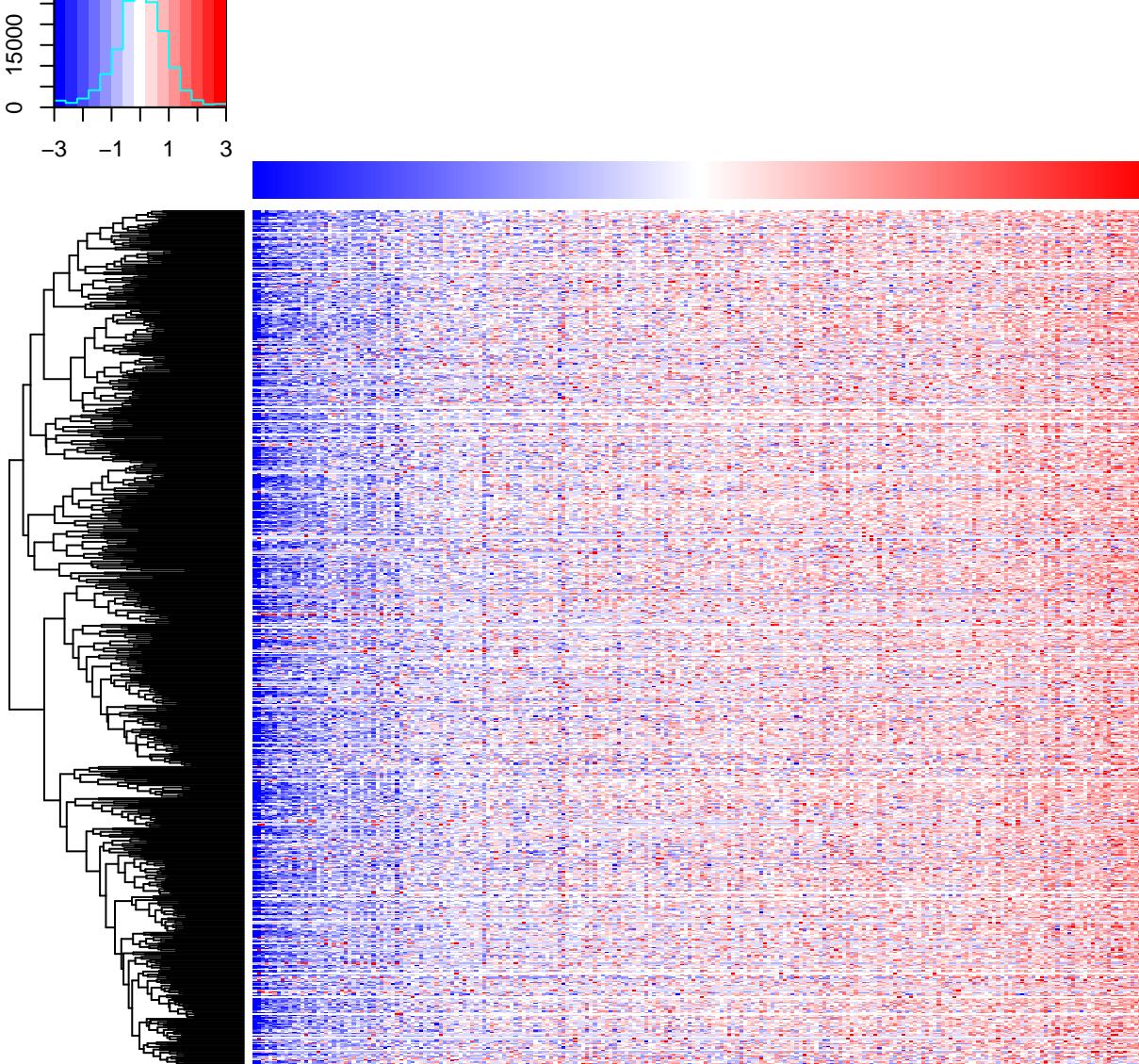
Scale

## Res (COAD)

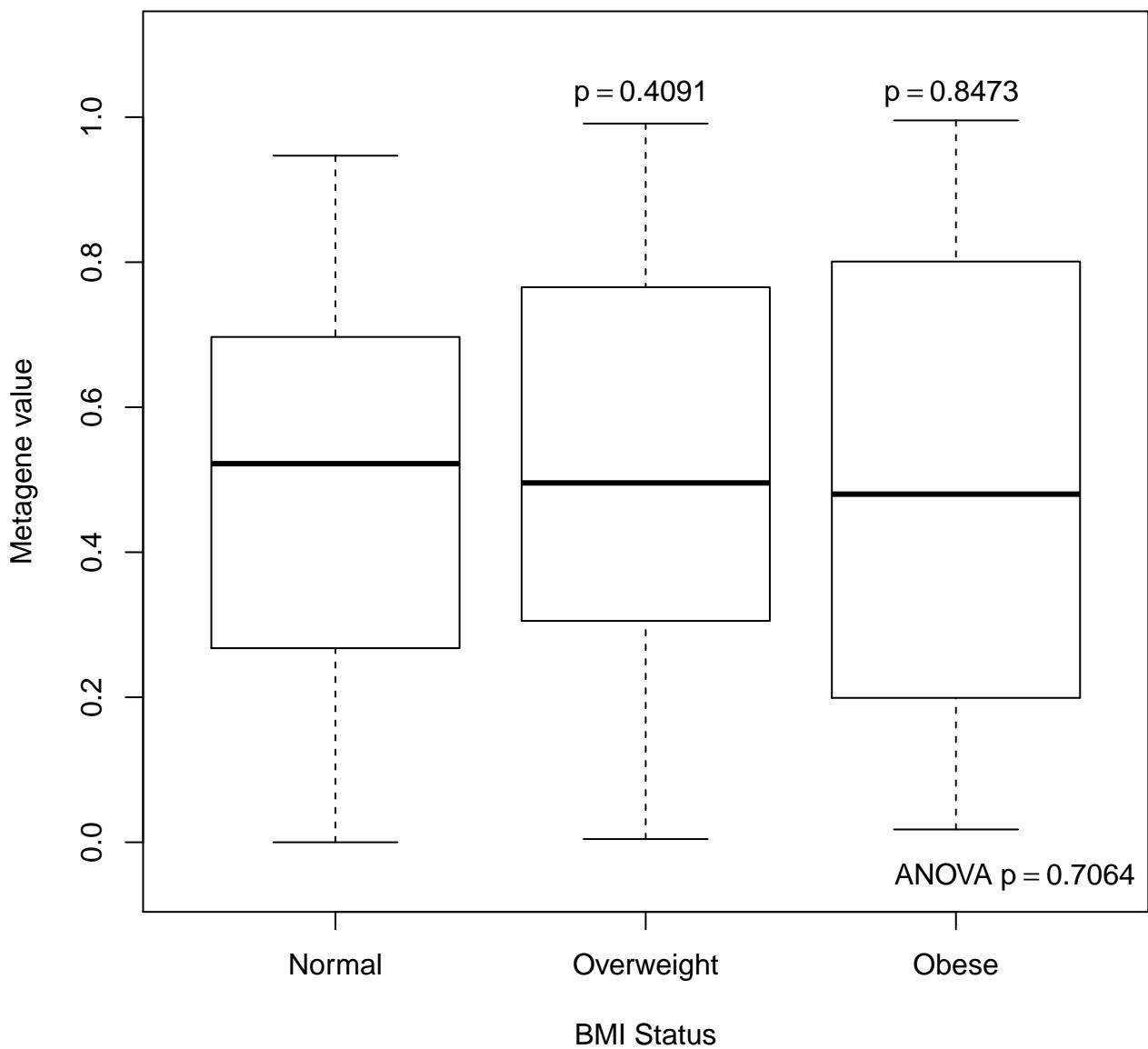


Scale

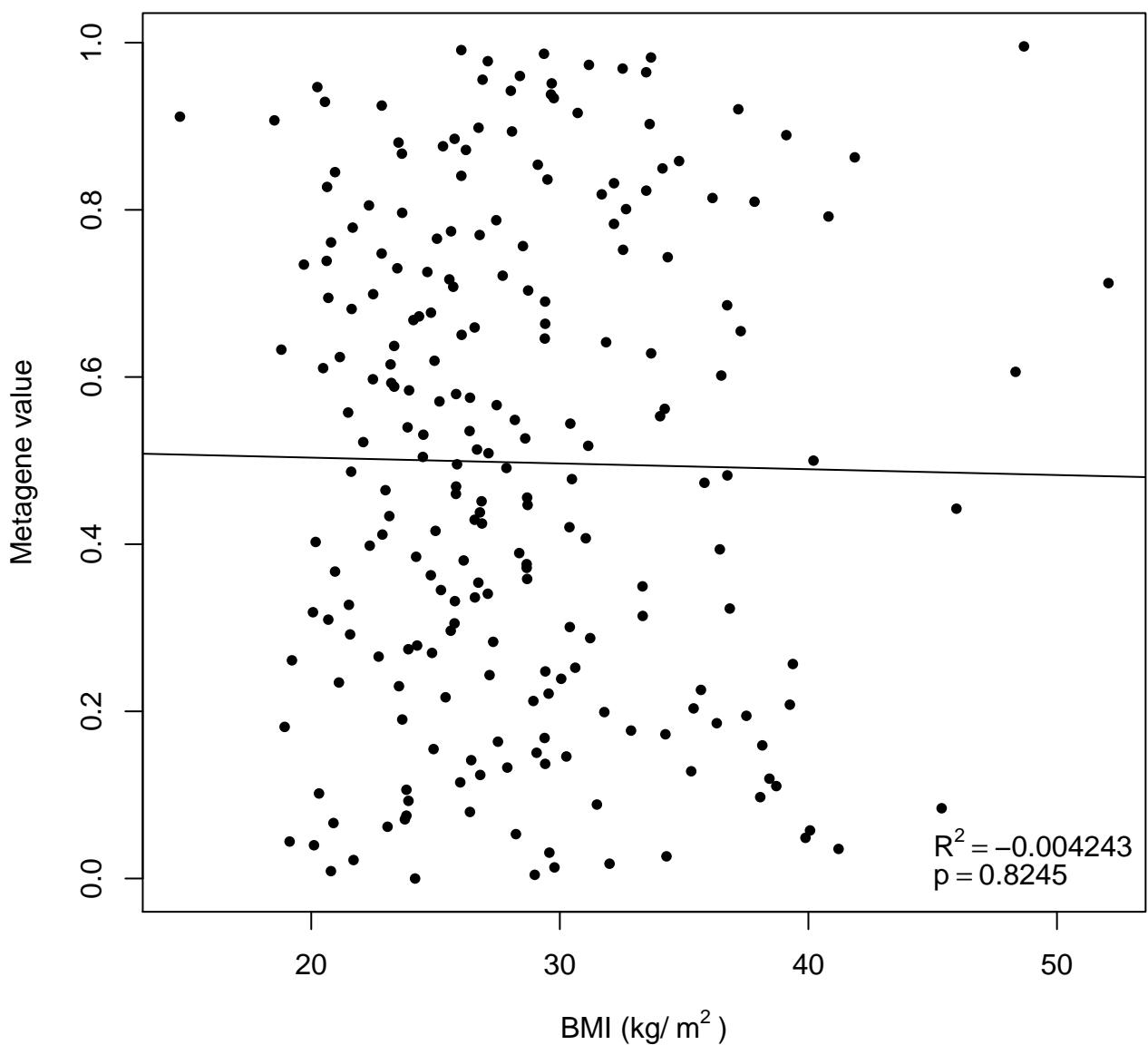
Res (COAD)



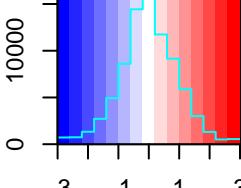
## Res (COAD) vs. BMI Status



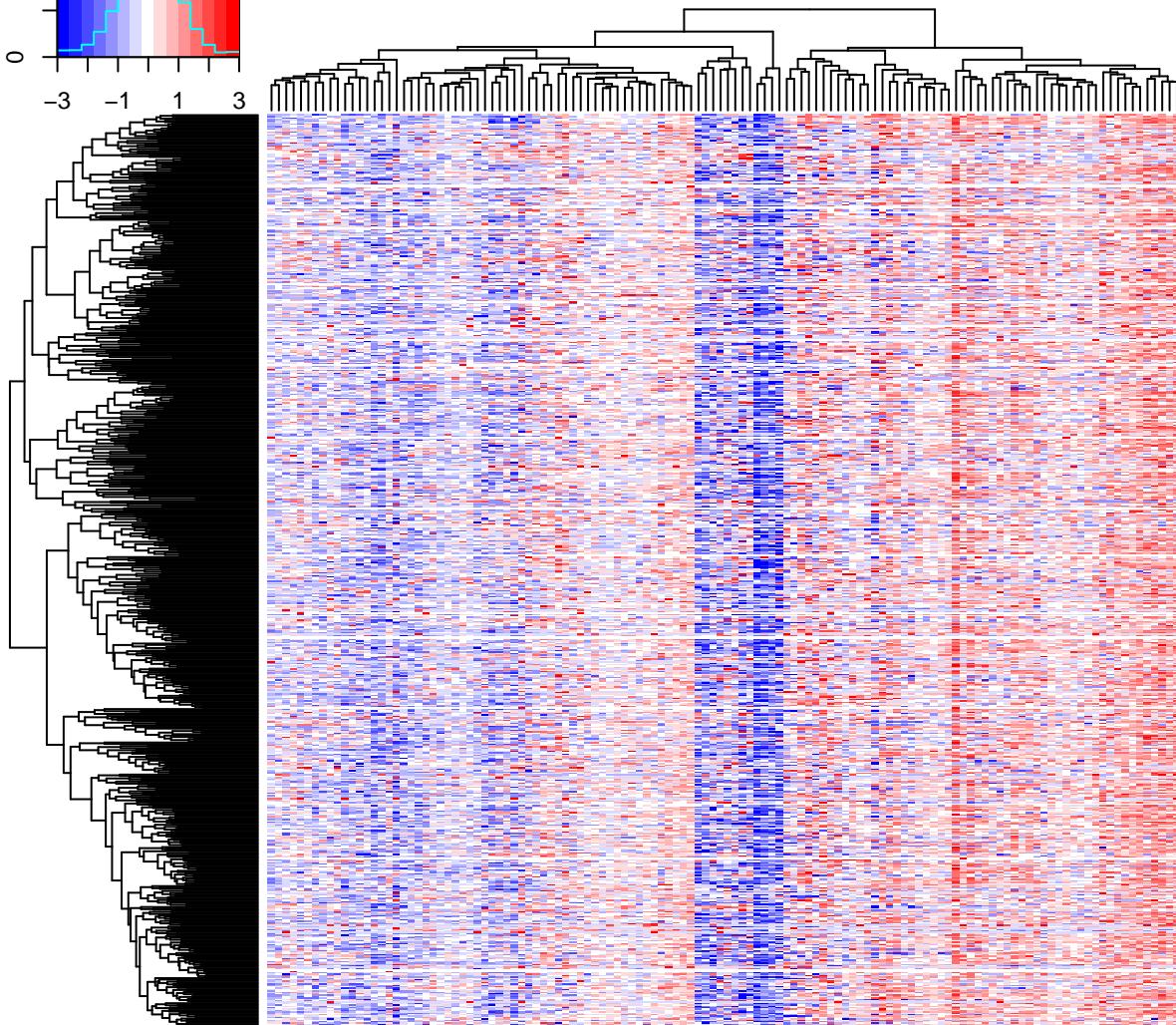
### Res (COAD) vs. BMI



Scale

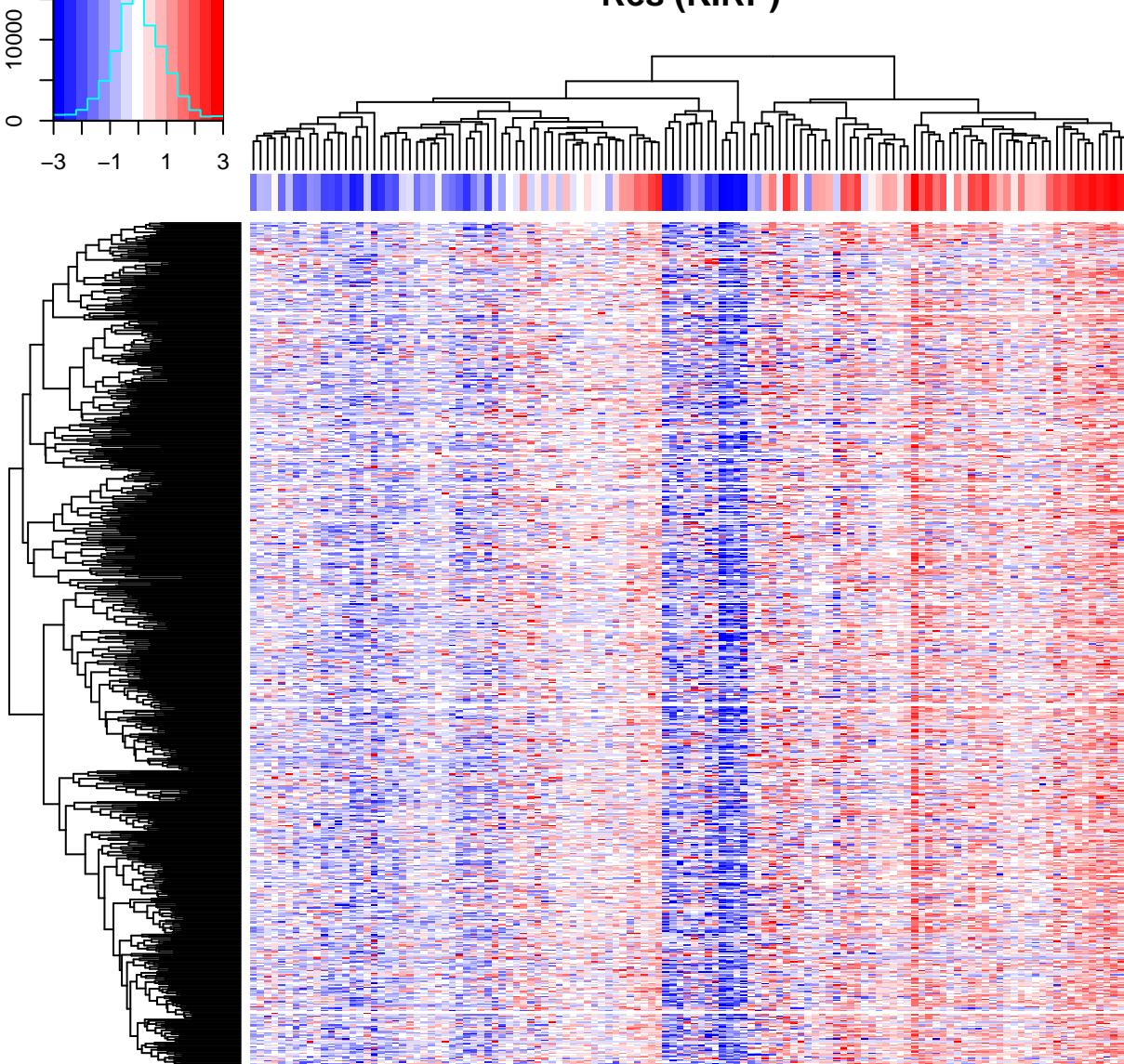


## Res (KIRP)



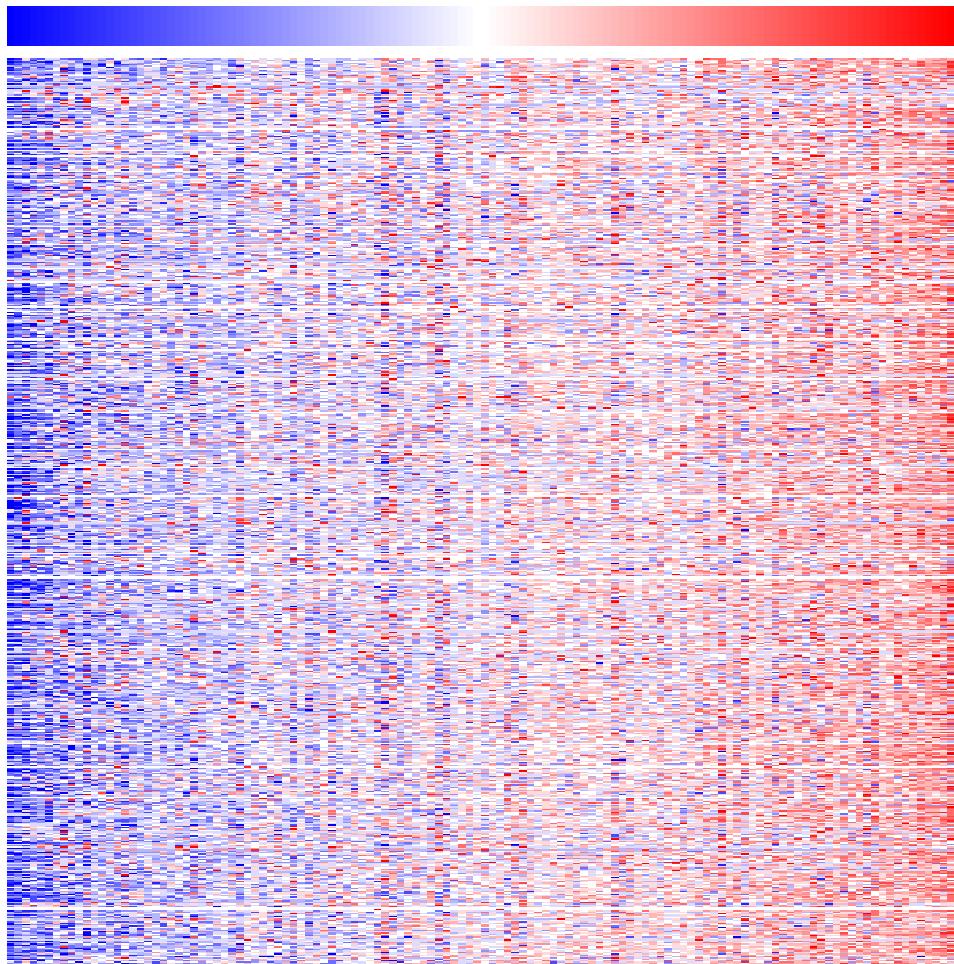
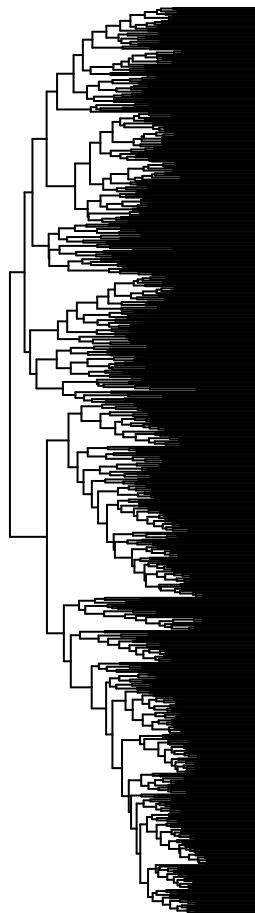
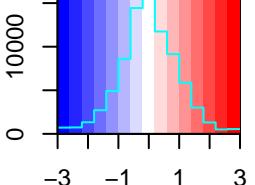
Scale

Res (KIRP)

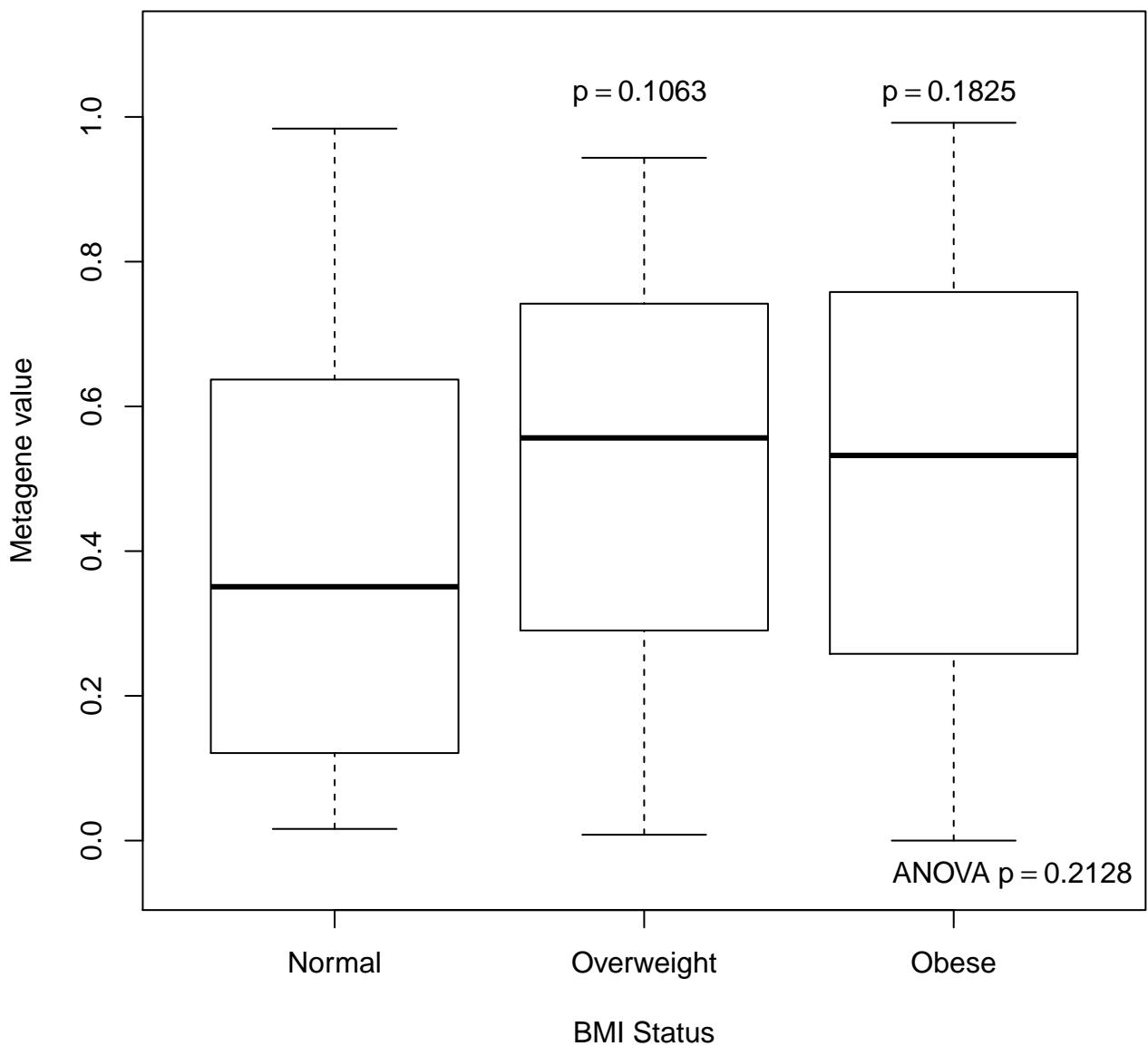


Scale

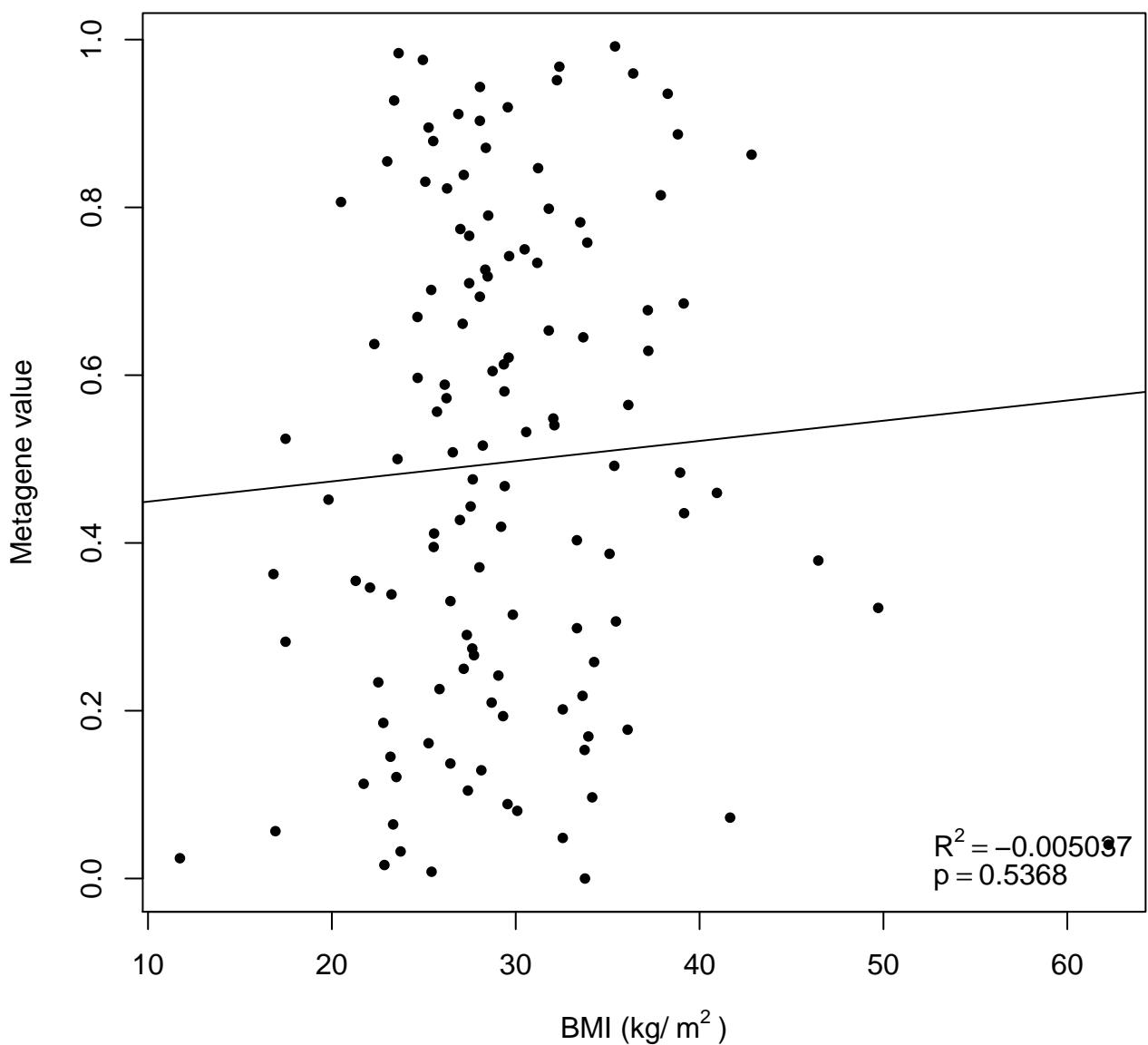
Res (KIRP)



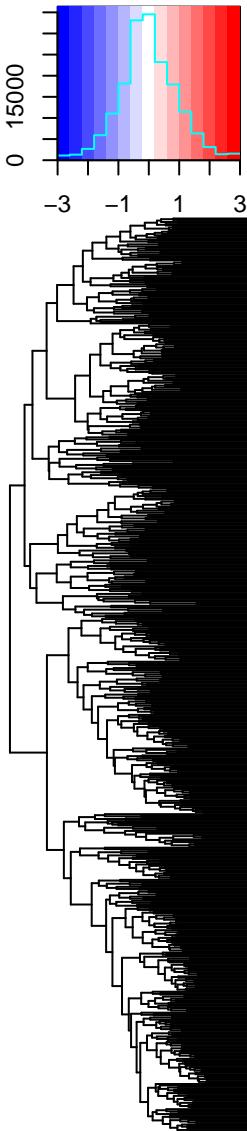
## Res (KIRP) vs. BMI Status



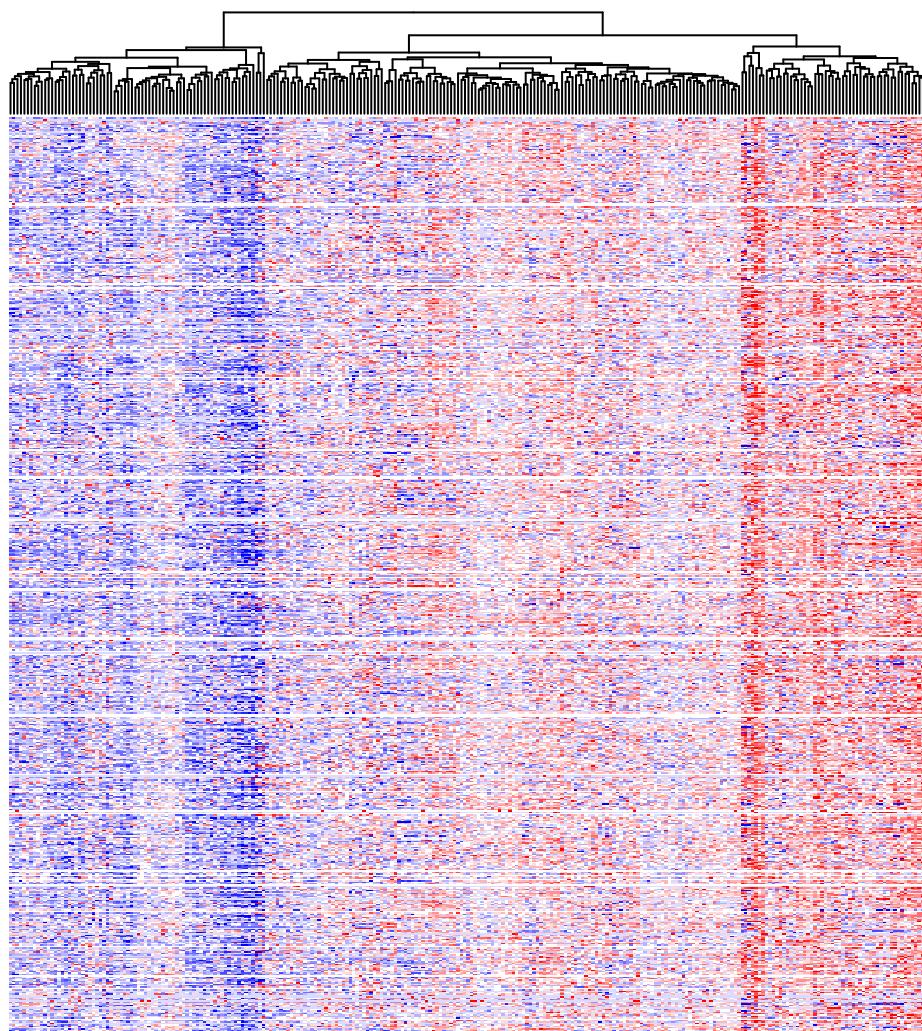
## Res (KIRP) vs. BMI



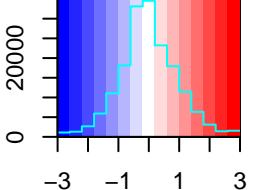
Scale



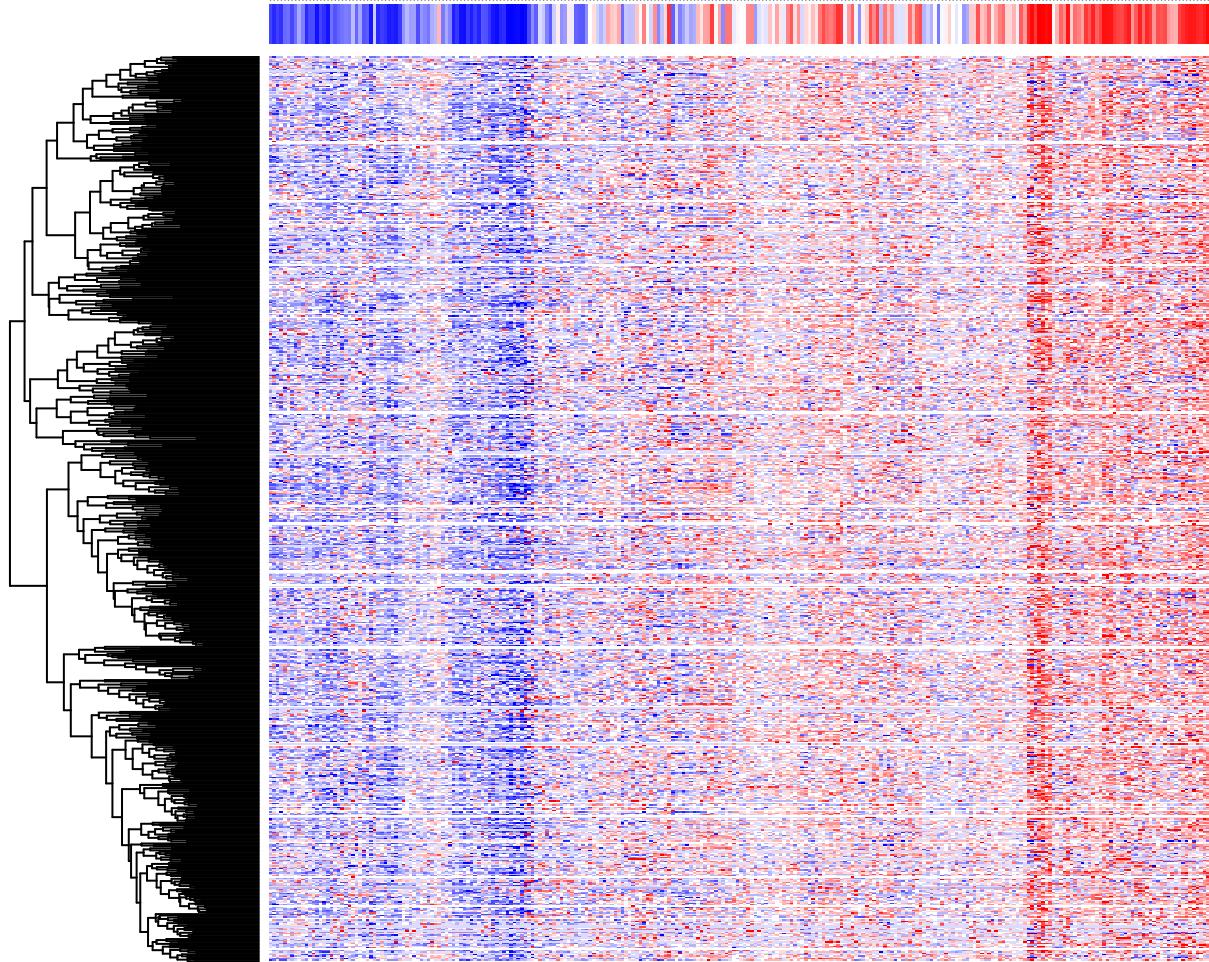
Res (LIHC)



Scale



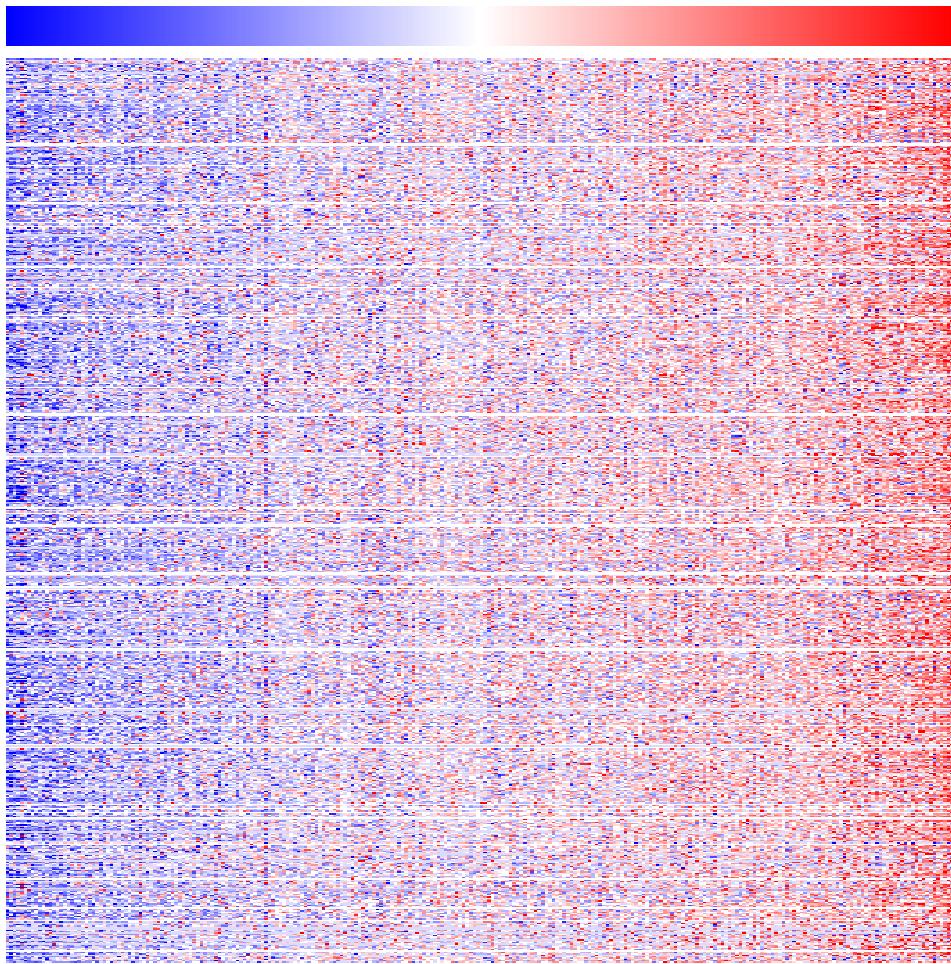
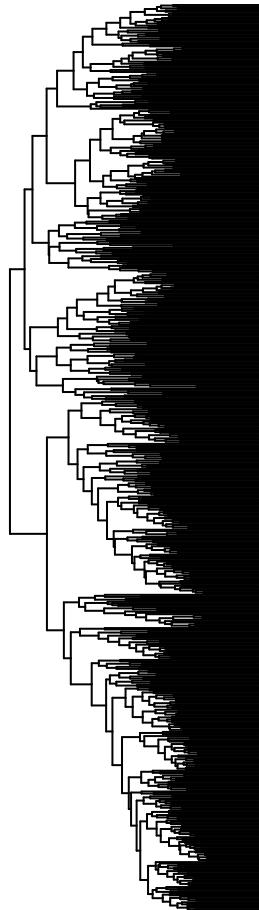
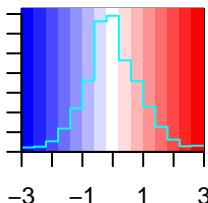
Res (LIHC)



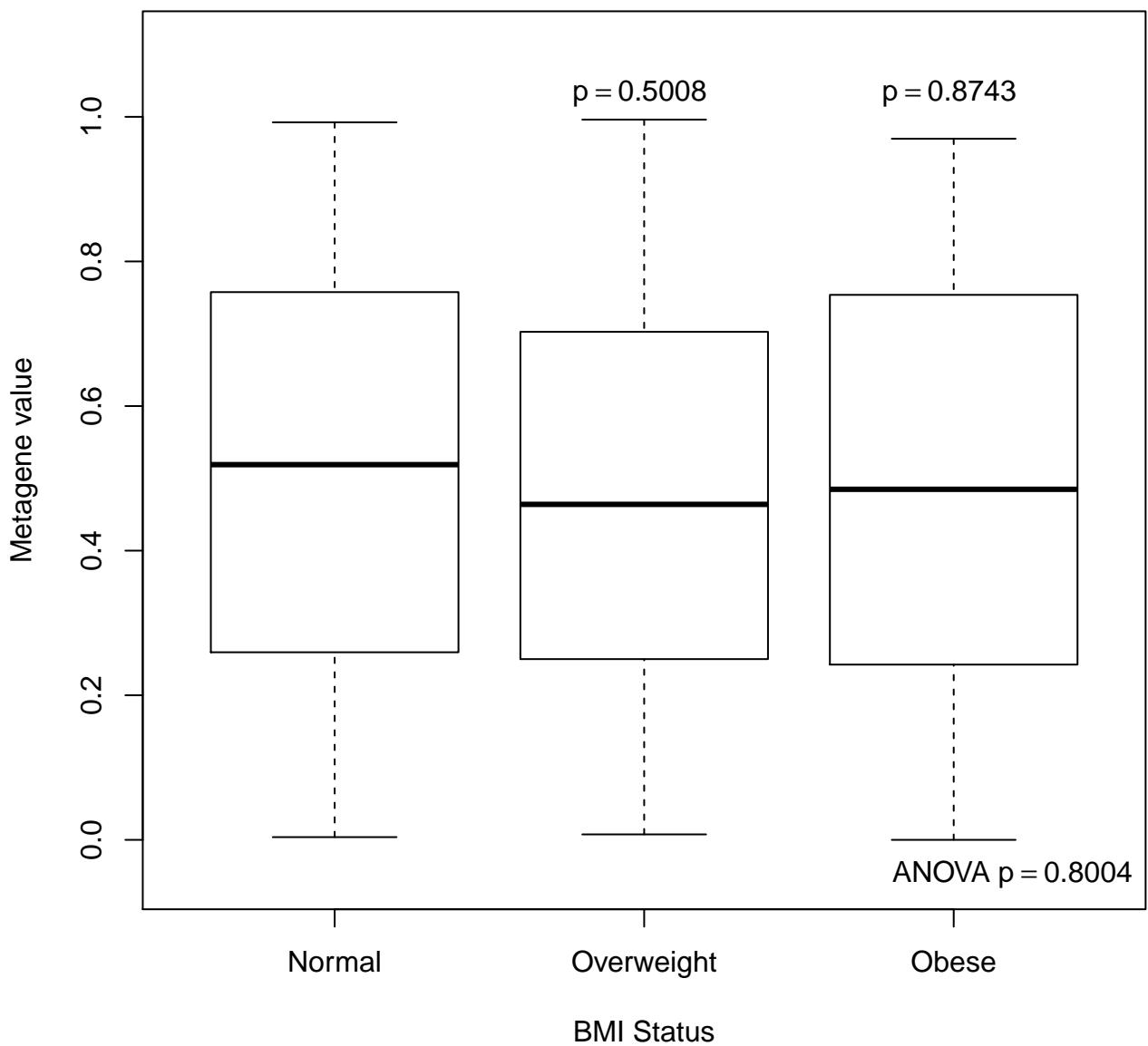
Scale

Res (LIHC)

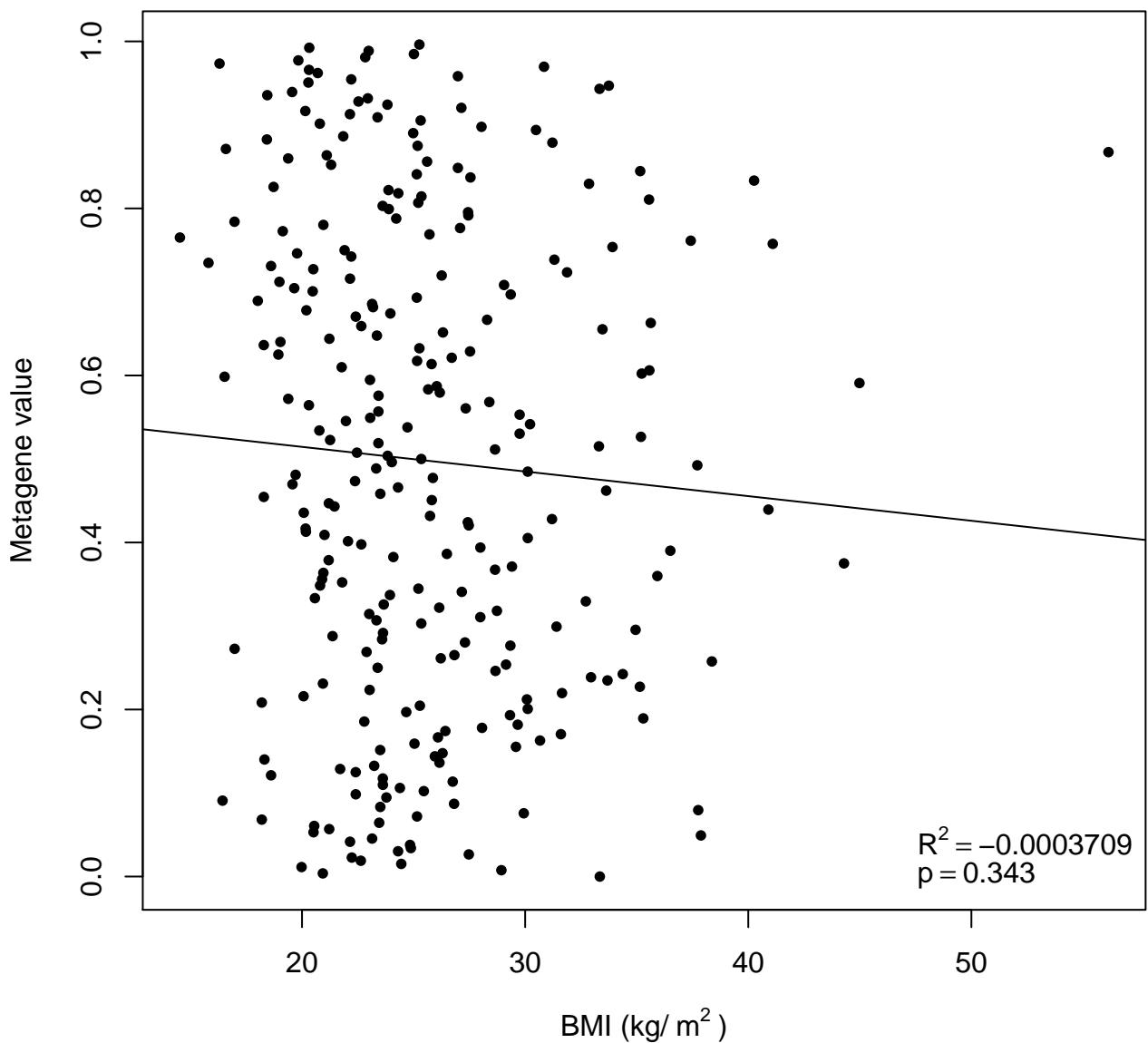
20000  
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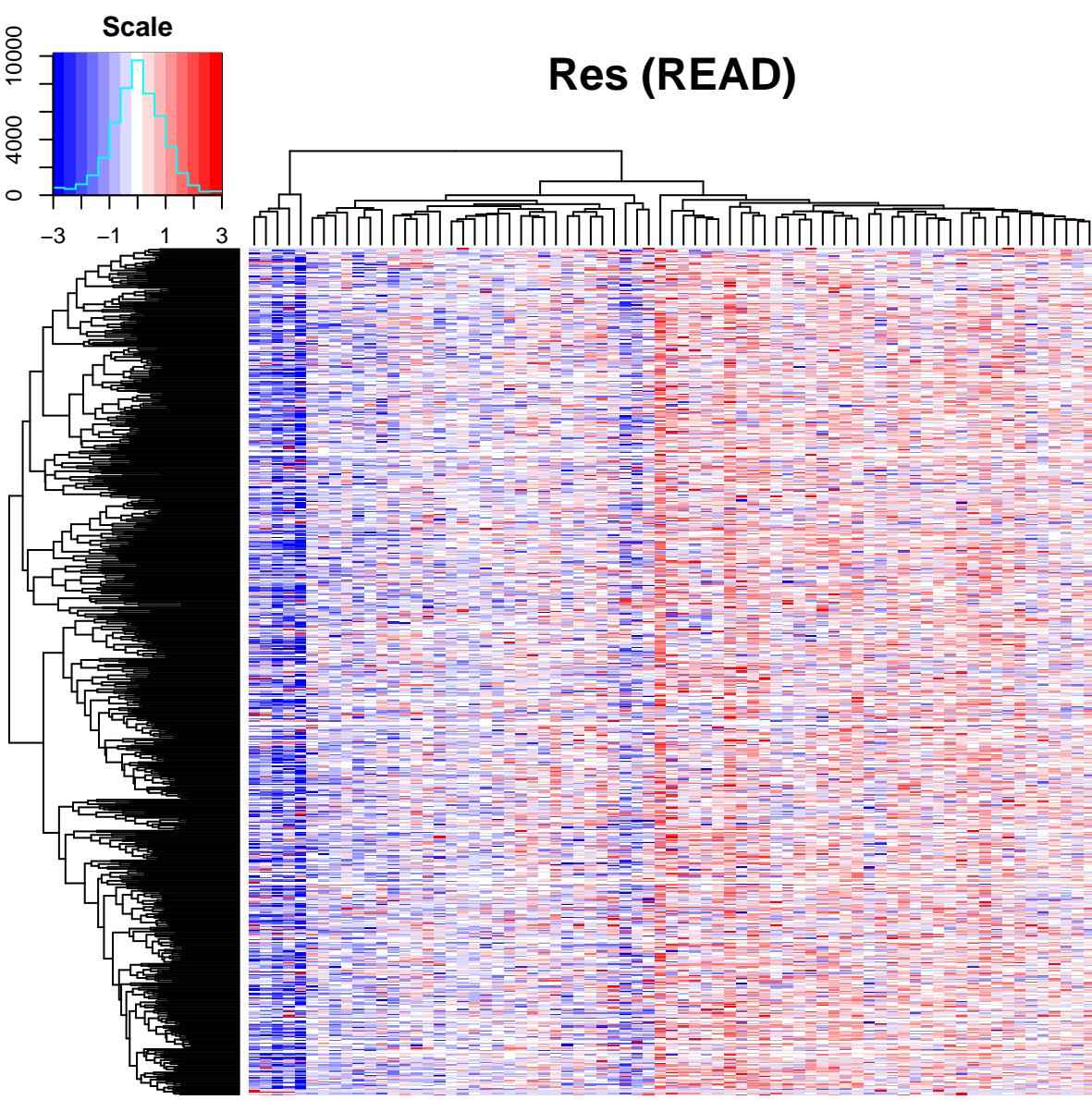


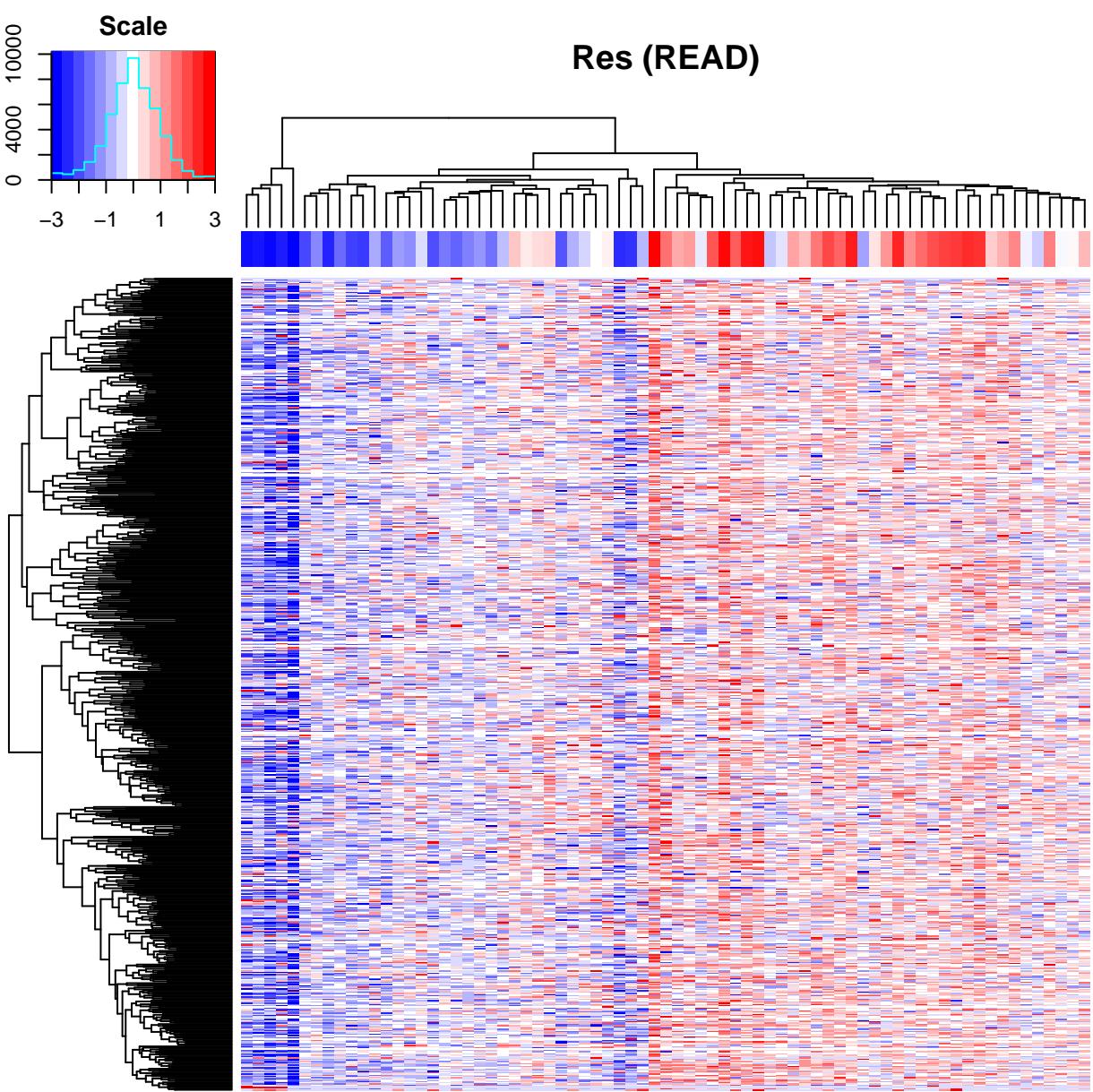
## Res (LIHC) vs. BMI Status



## Res (LIHC) vs. BMI

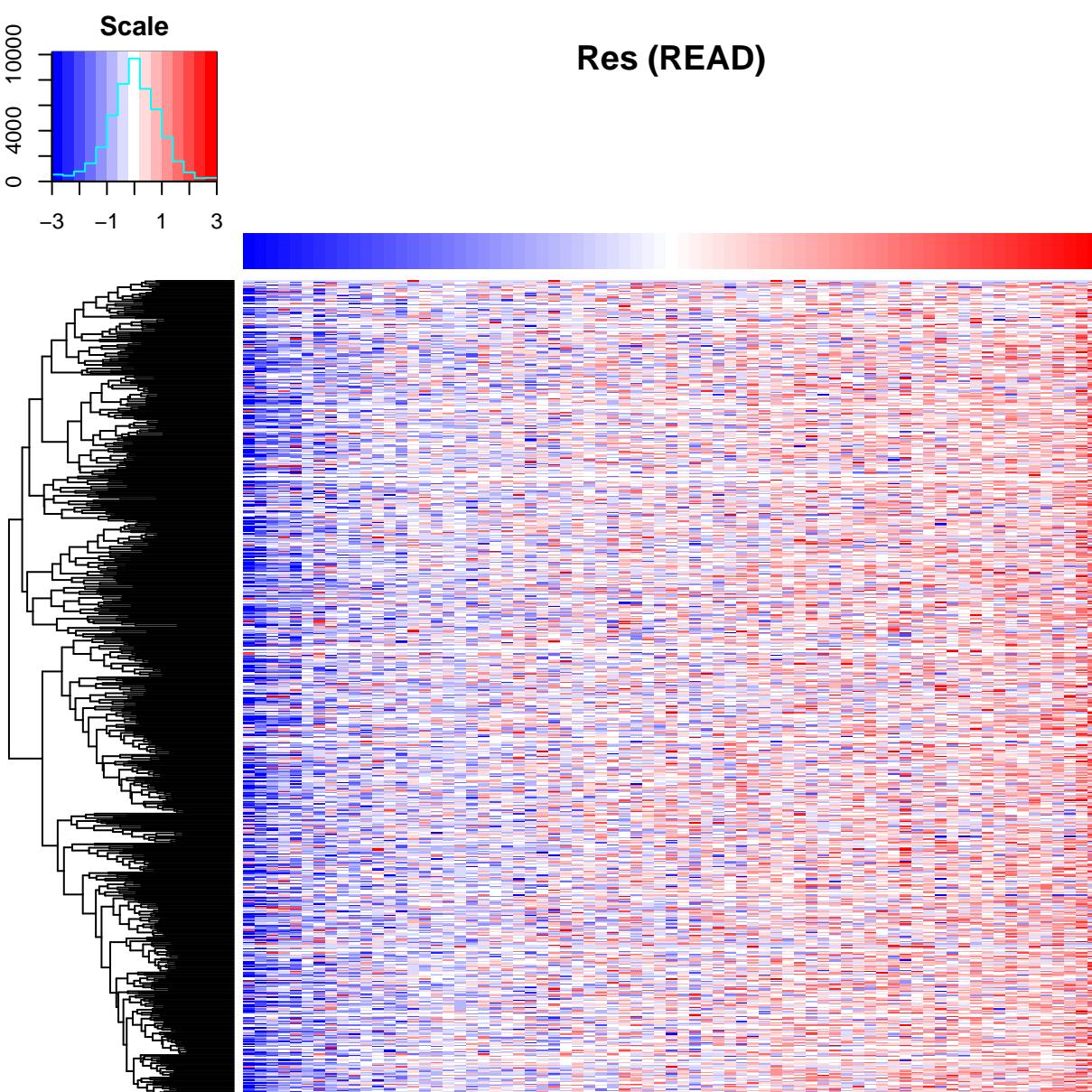




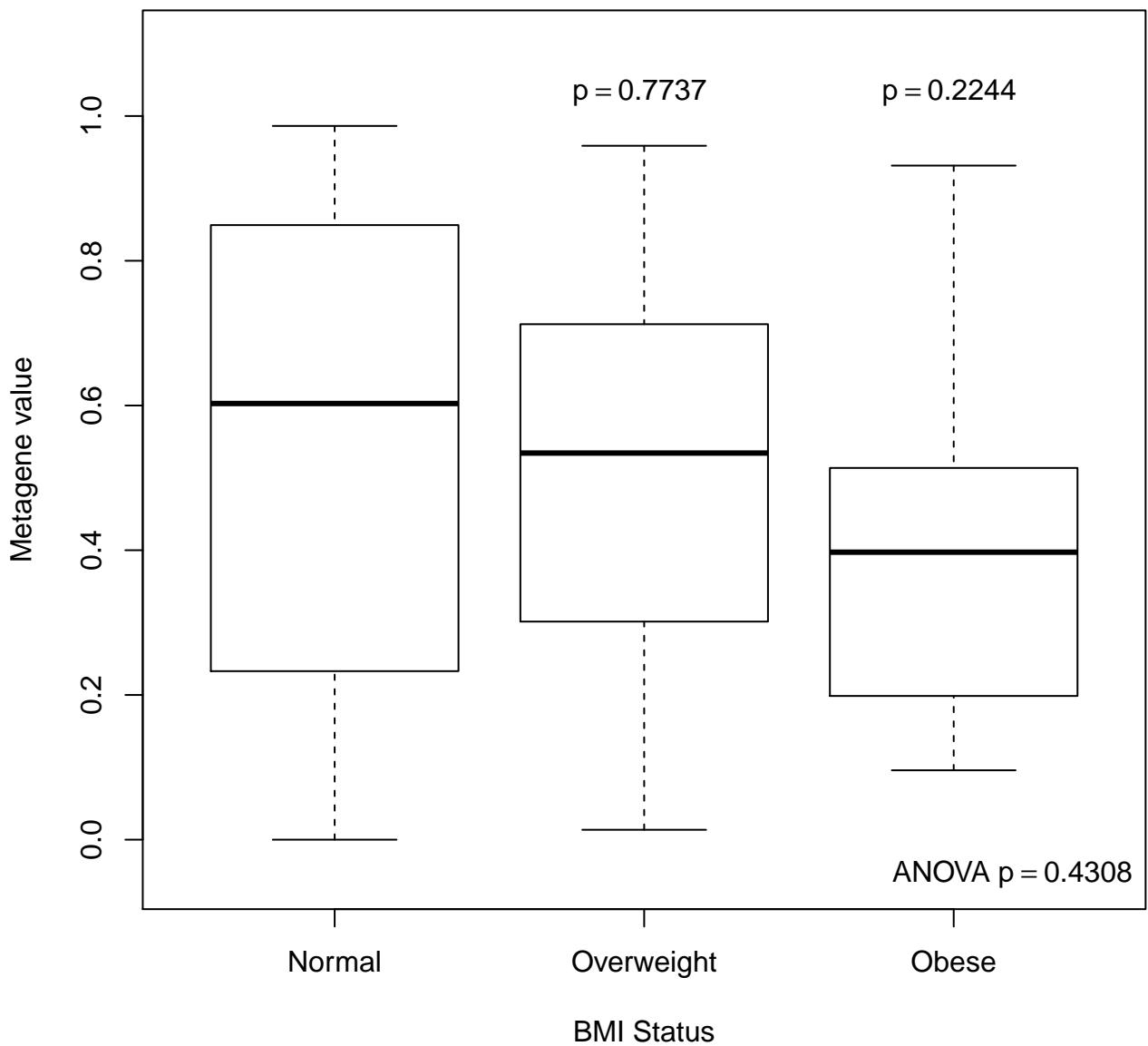


Scale

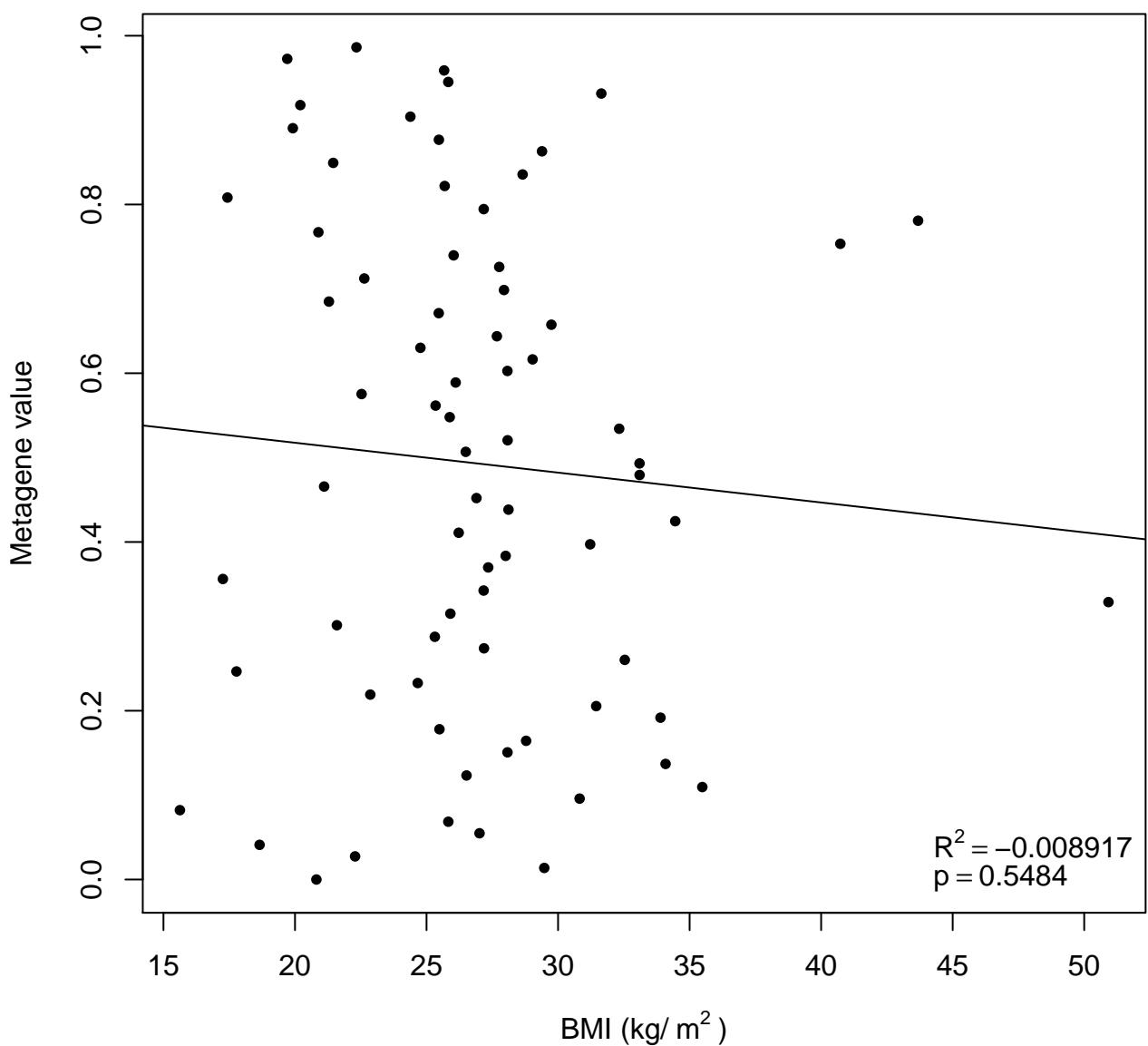
Res (READ)



## Res (READ) vs. BMI Status

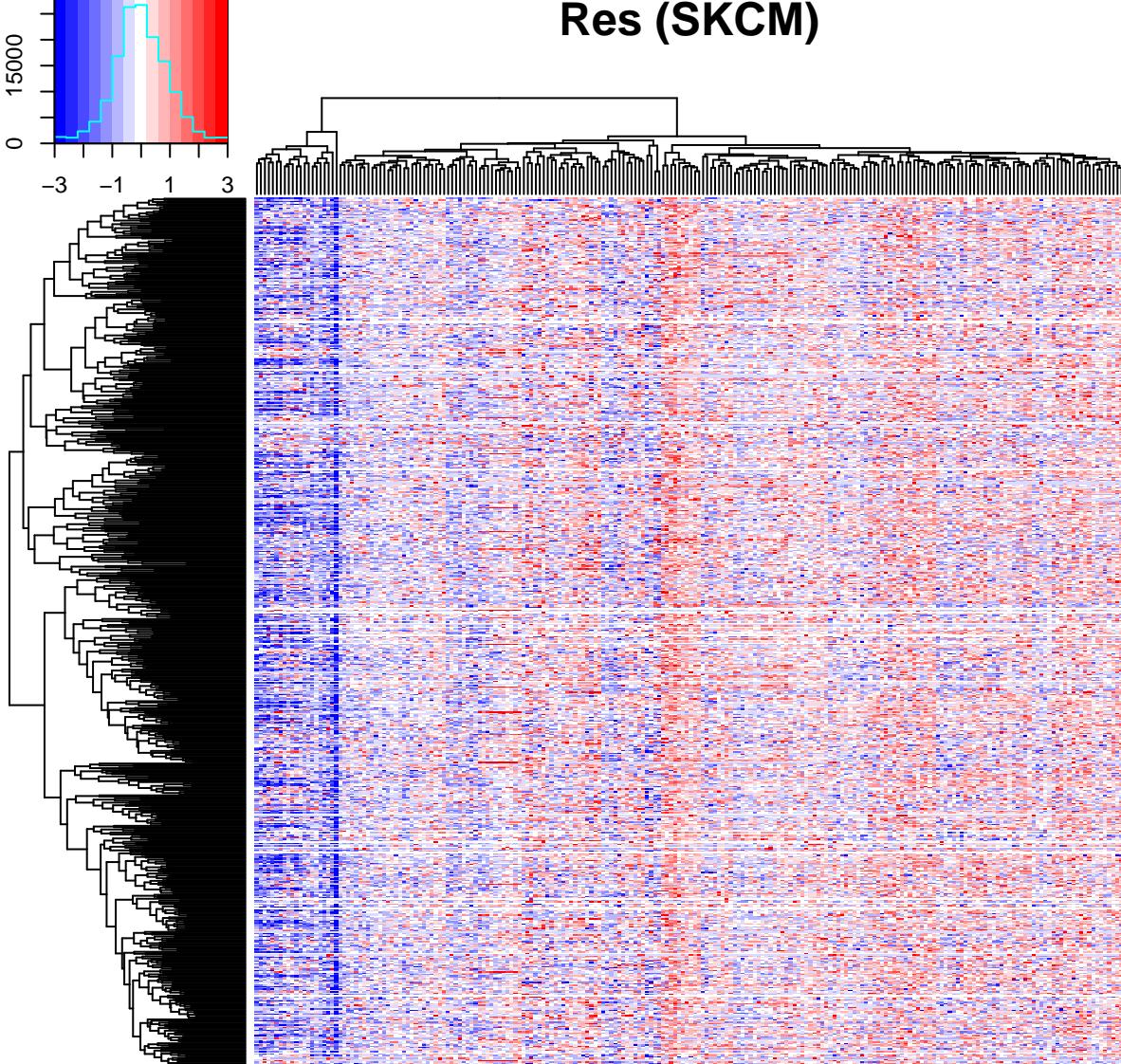


## Res (READ) vs. BMI



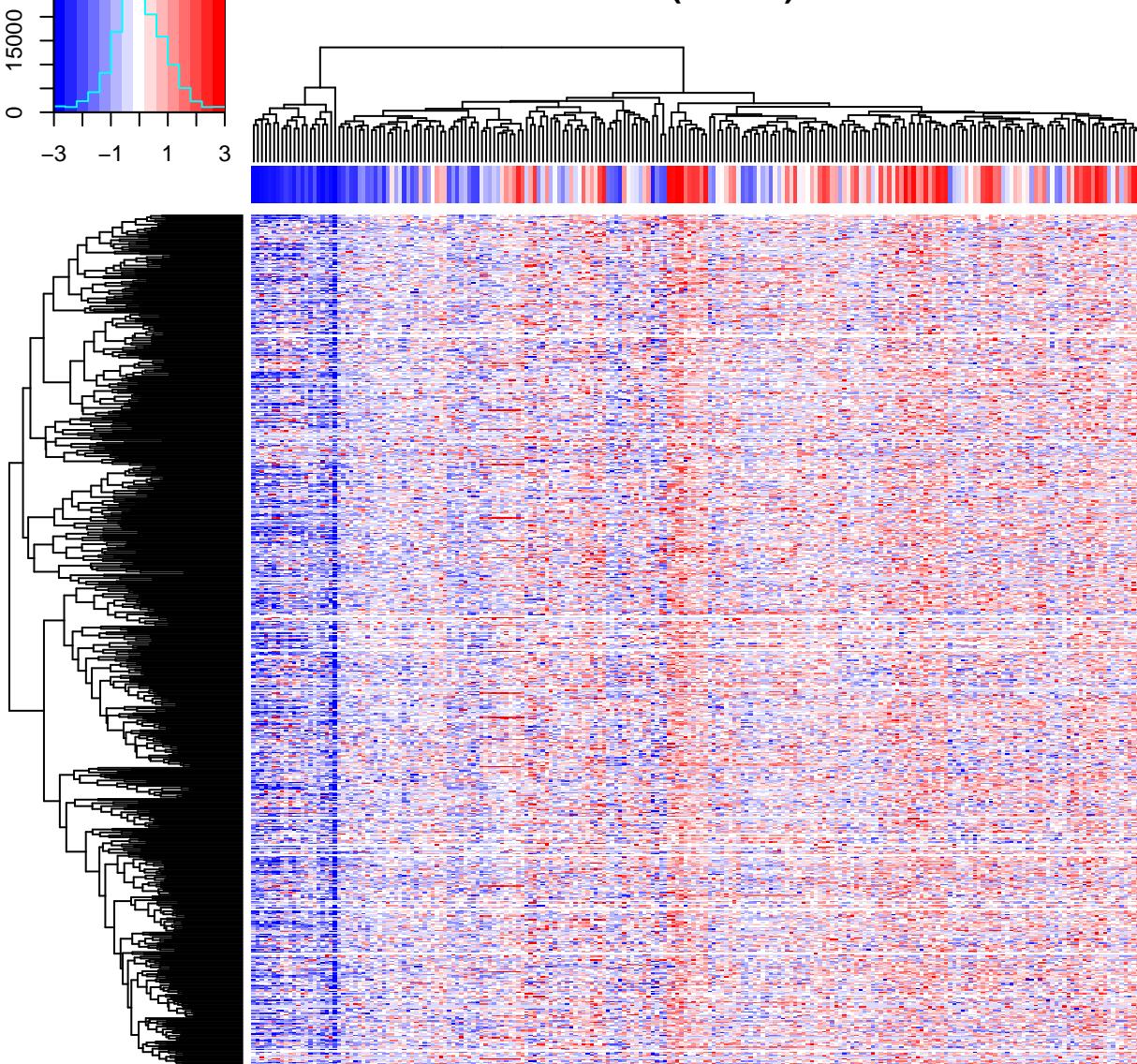
Scale

# Res (SKCM)



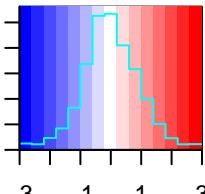
Scale

Res (SKCM)

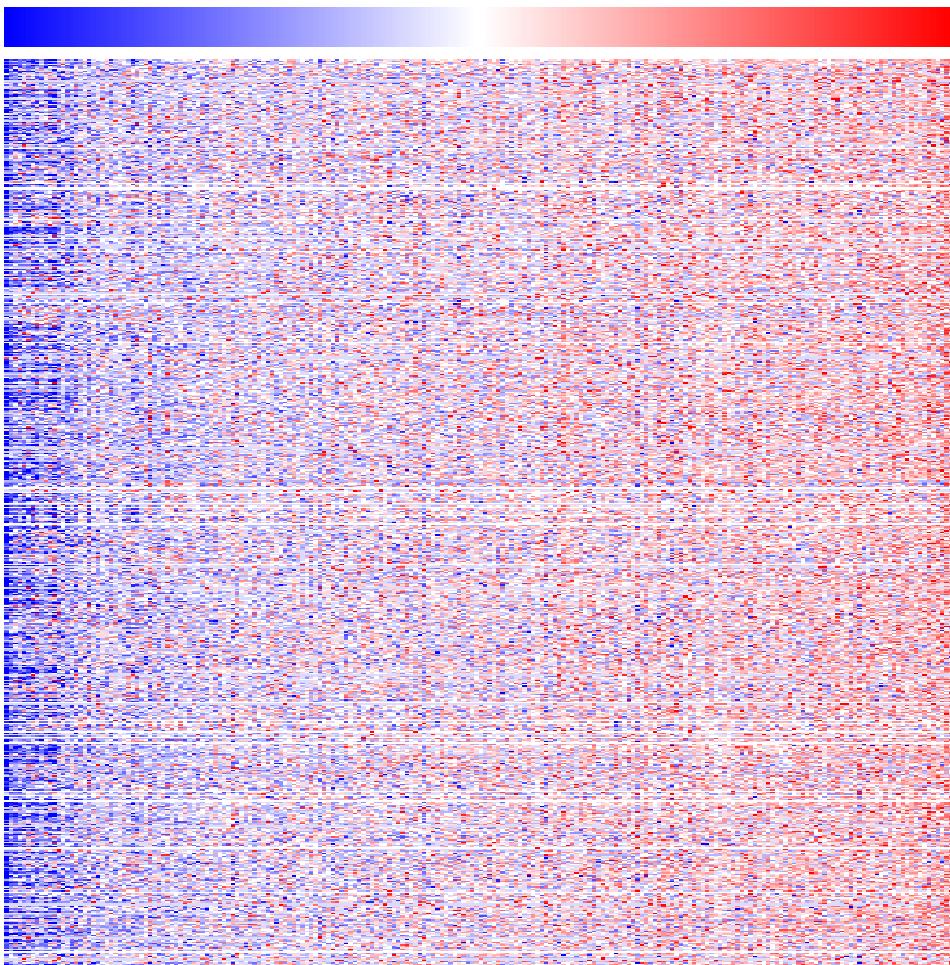
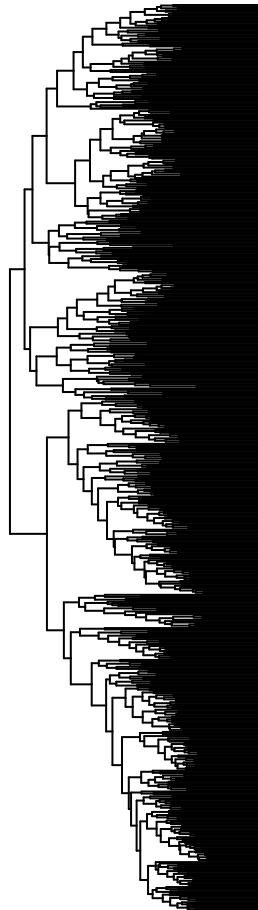


Scale

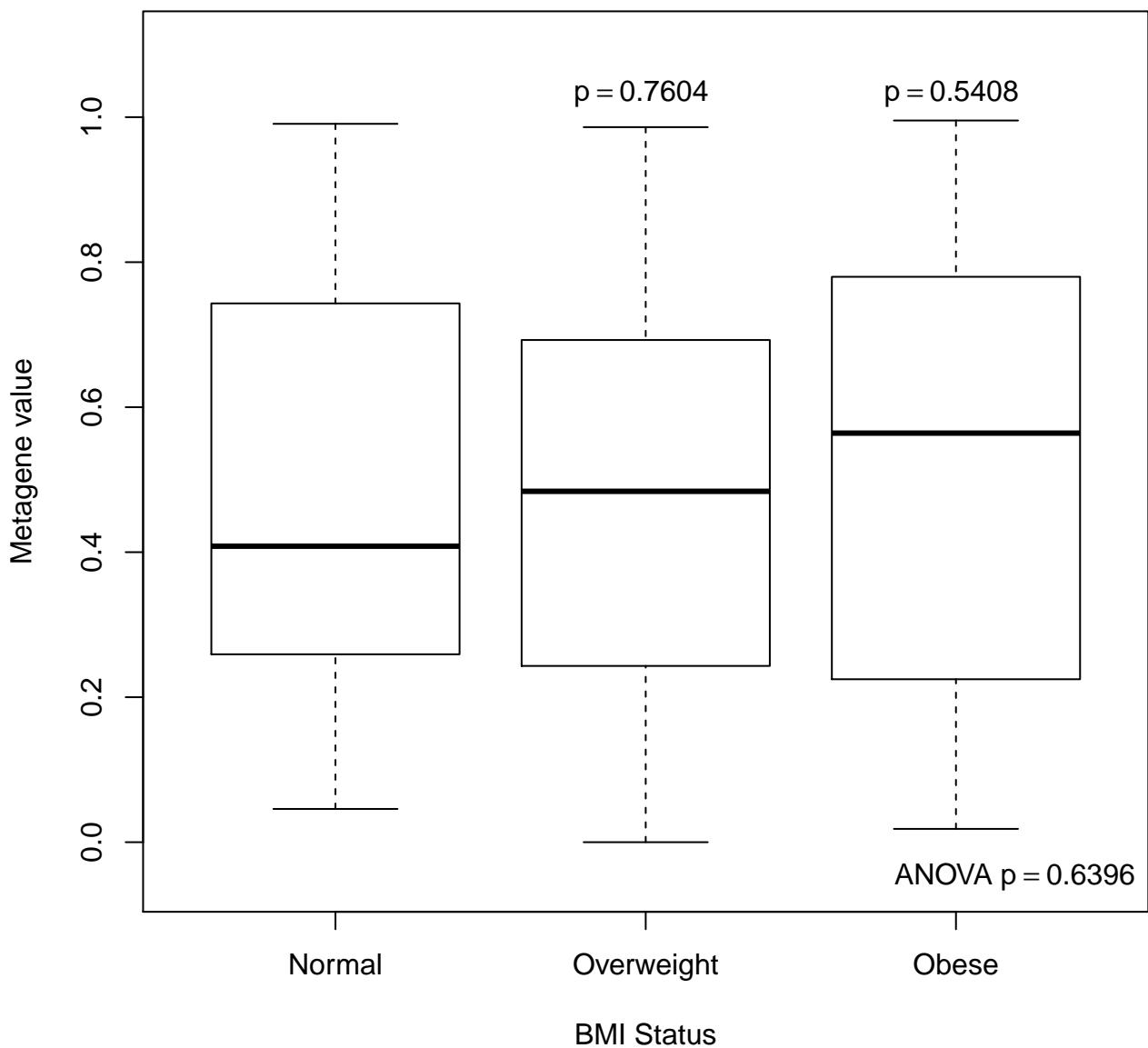
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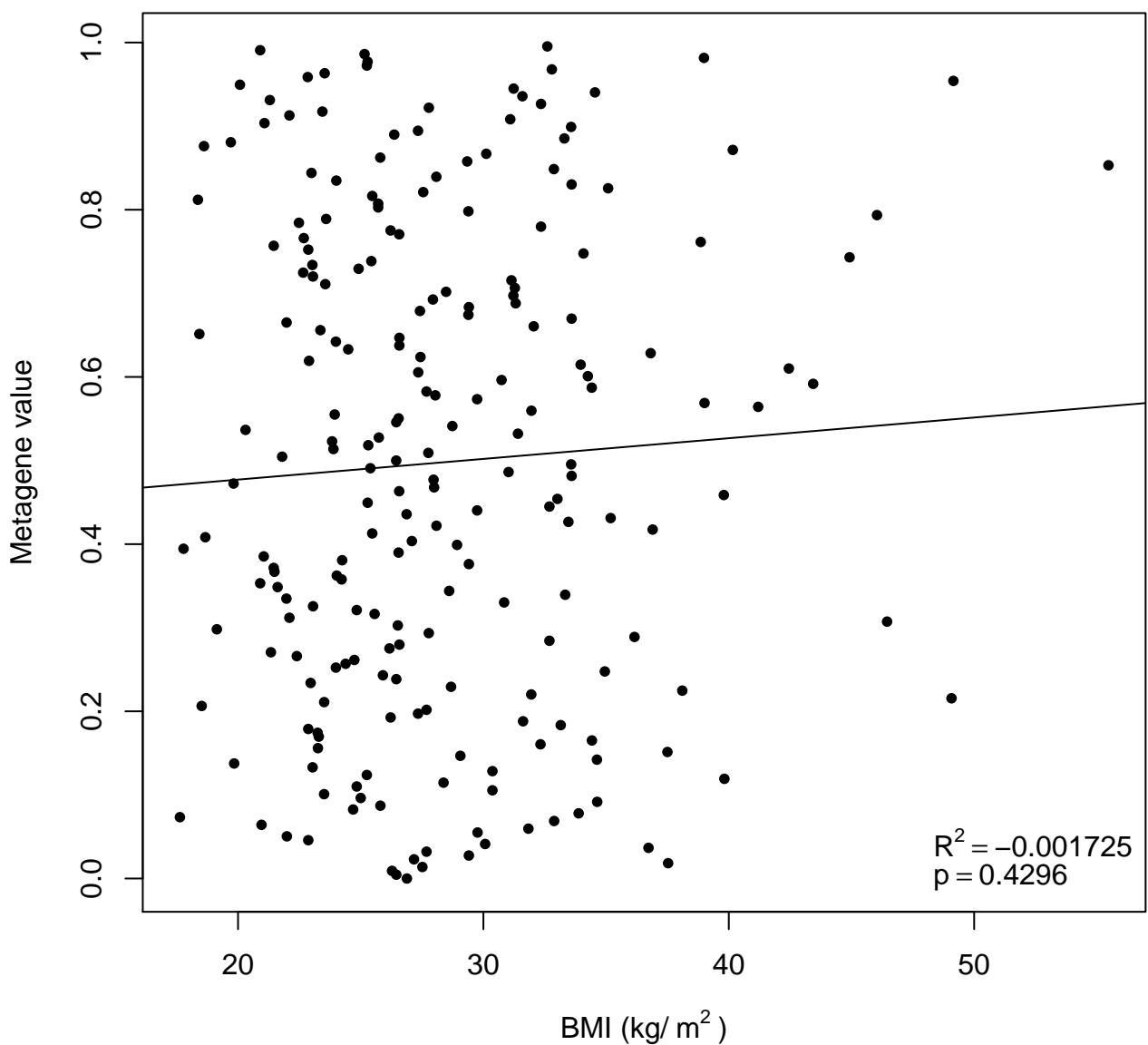
Res (SKCM)



## Res (SKCM) vs. BMI Status

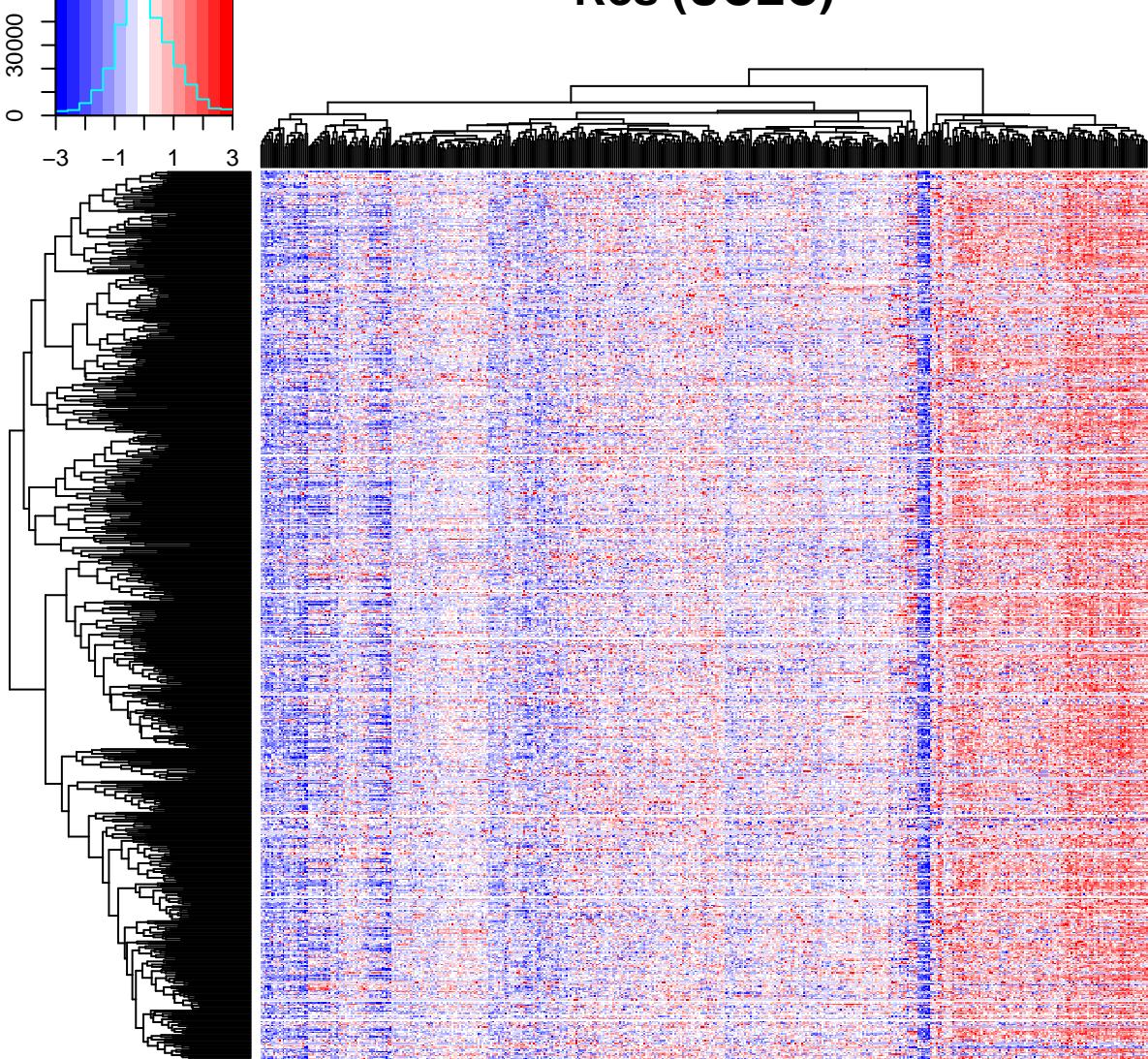


### Res (SKCM) vs. BMI



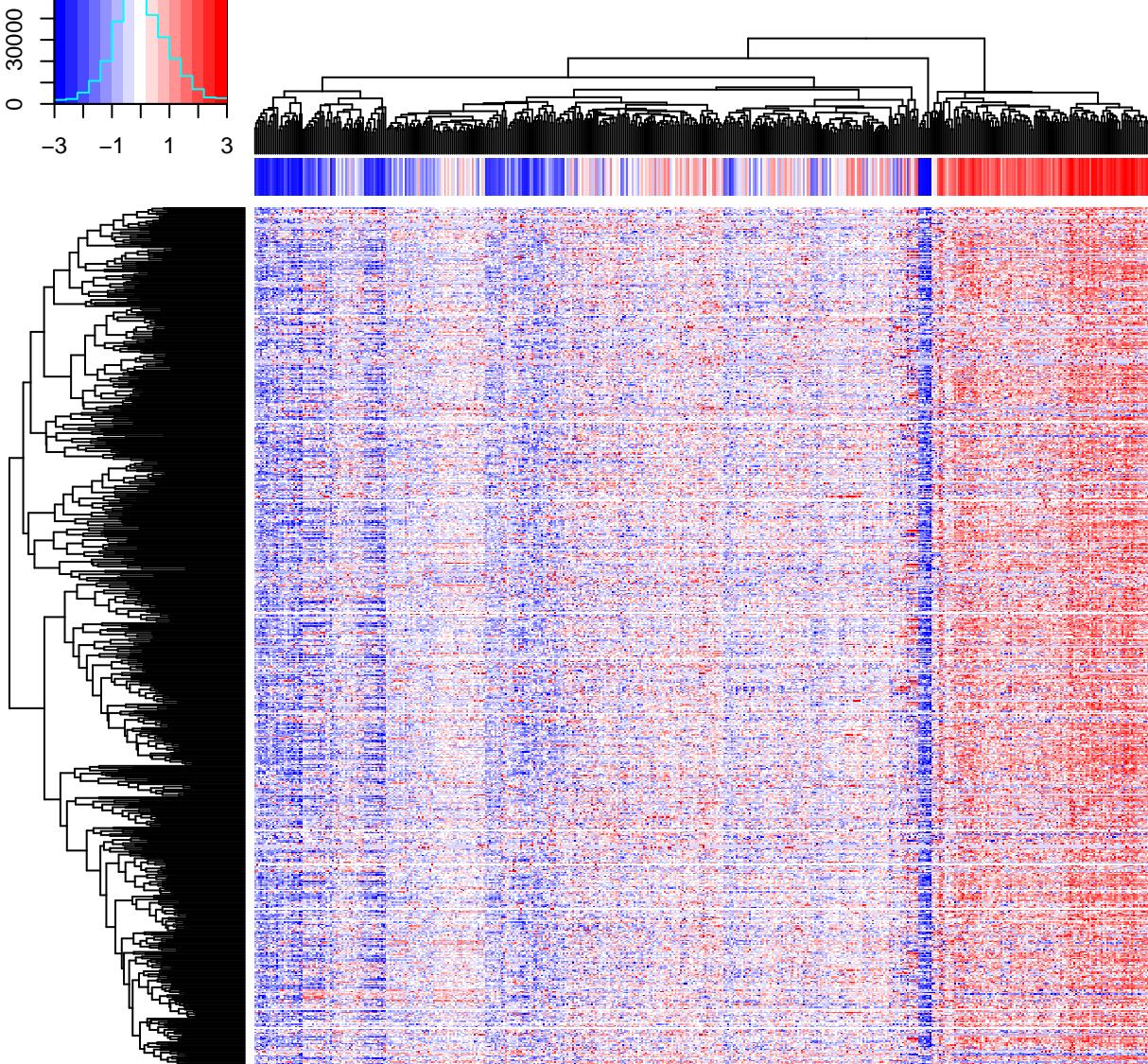
Scale

# Res (UCEC)

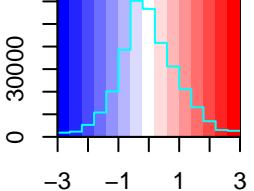


Scale

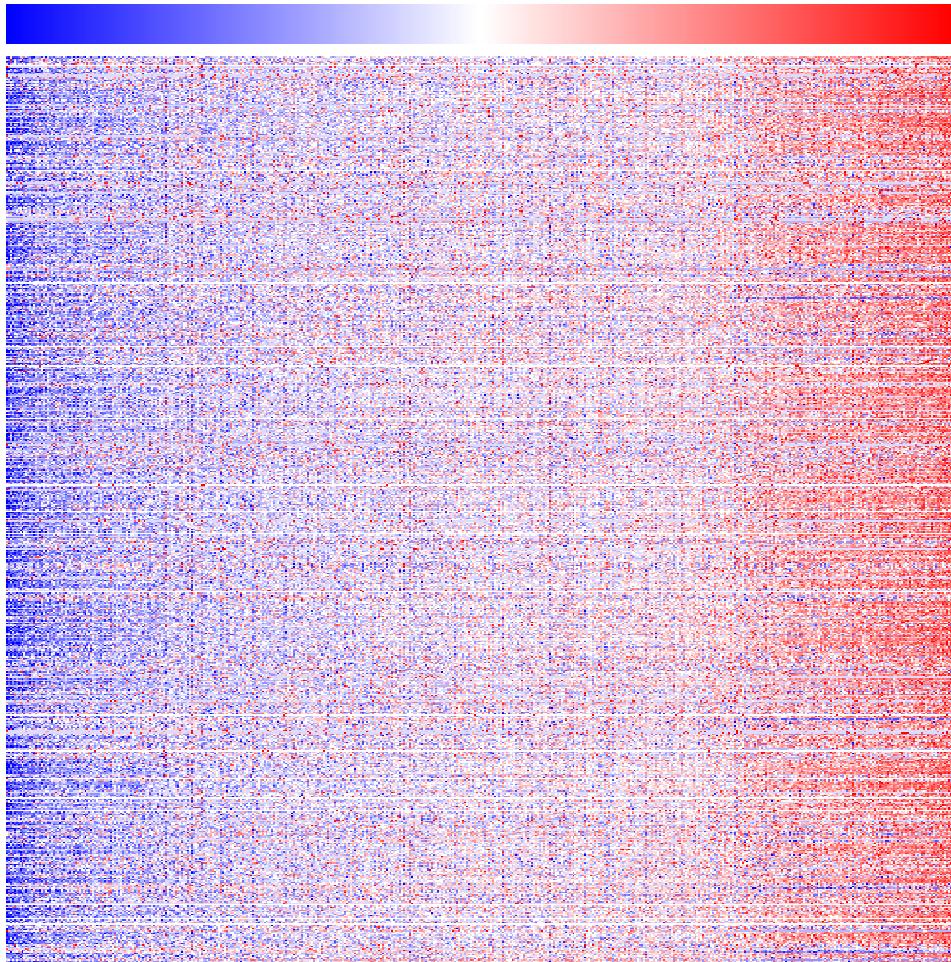
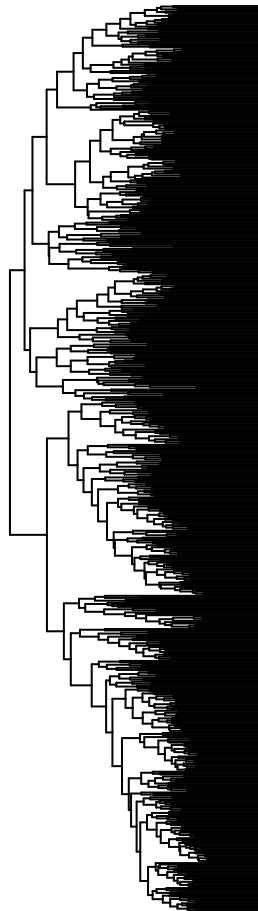
Res (UCEC)



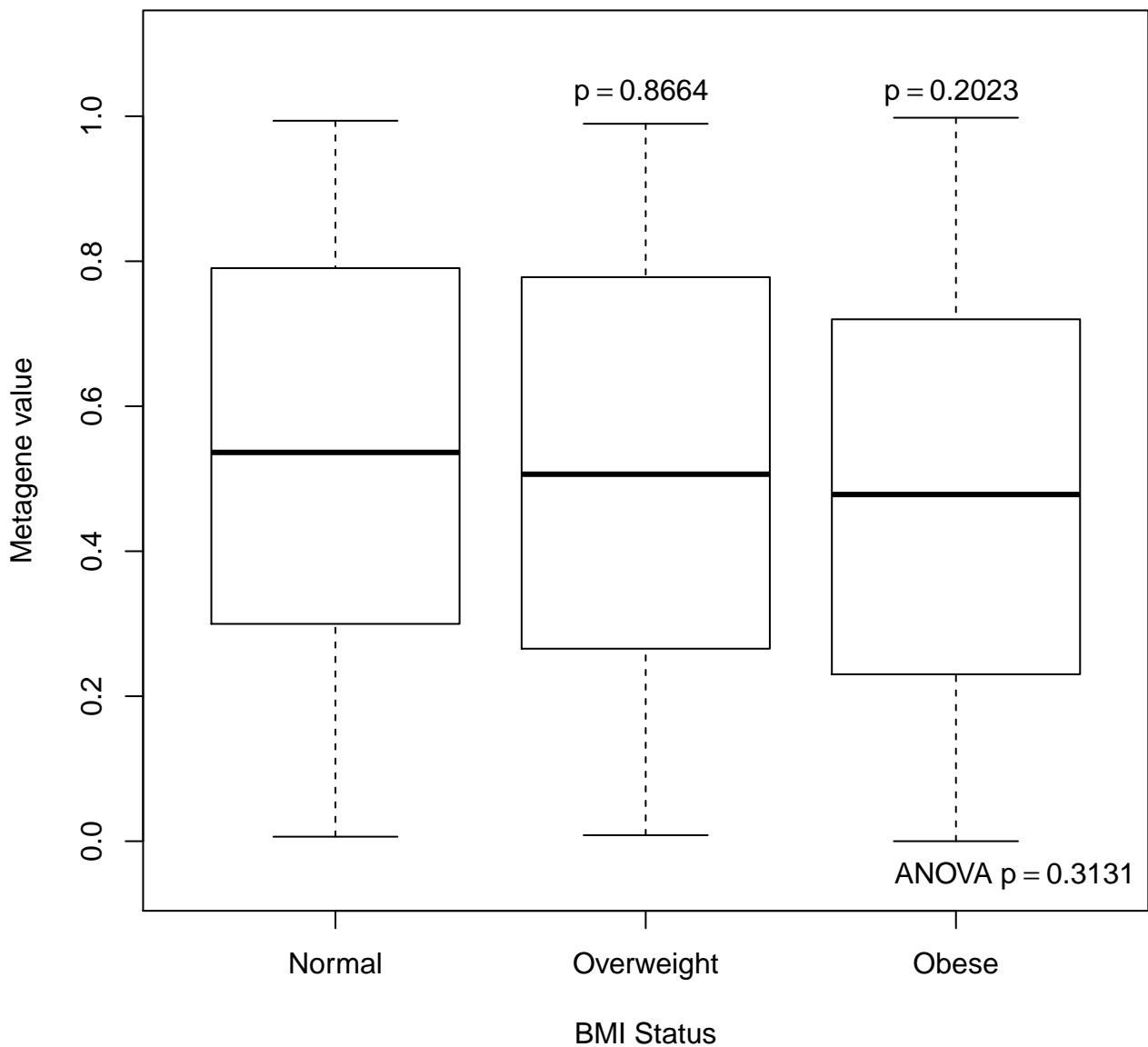
Scale



Res (UCEC)



## Res (UCEC) vs. BMI Status



### Res (UCEC) vs. BMI

