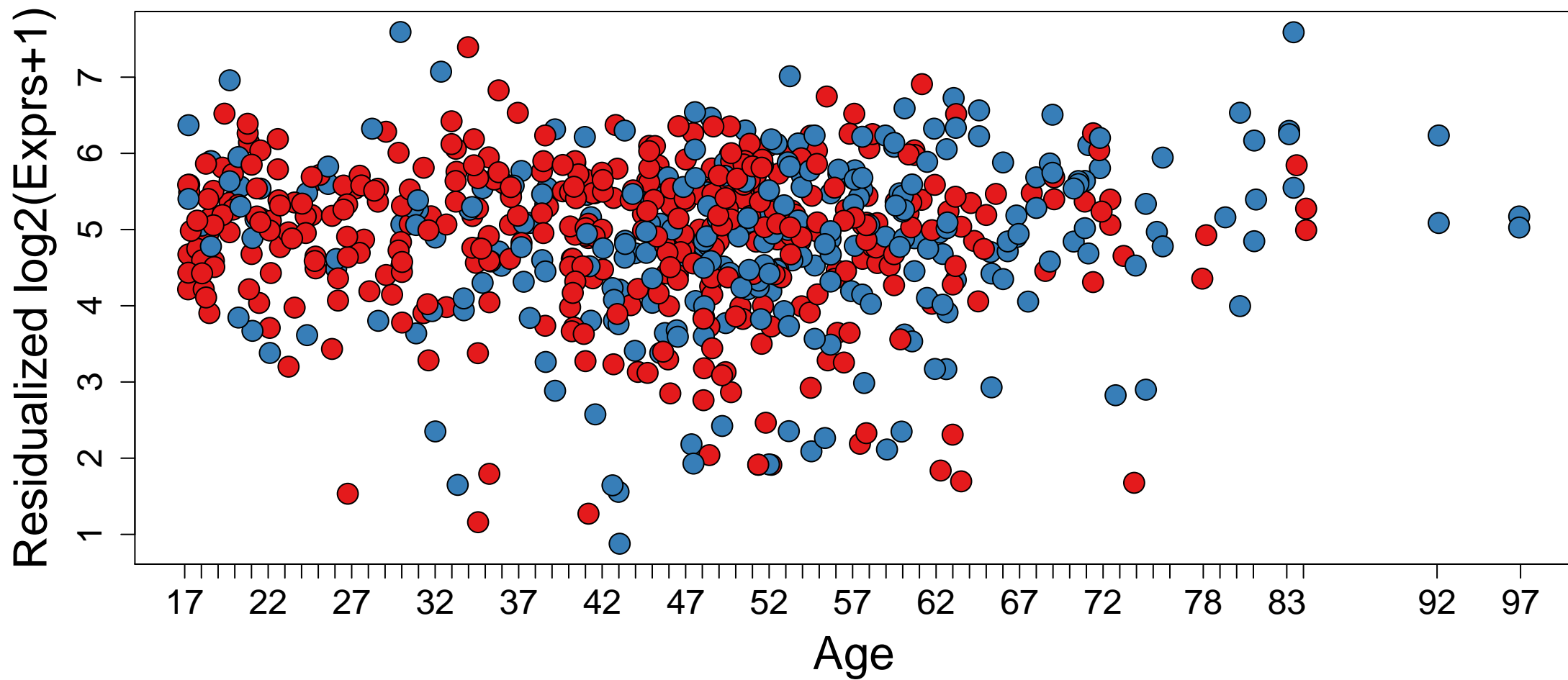
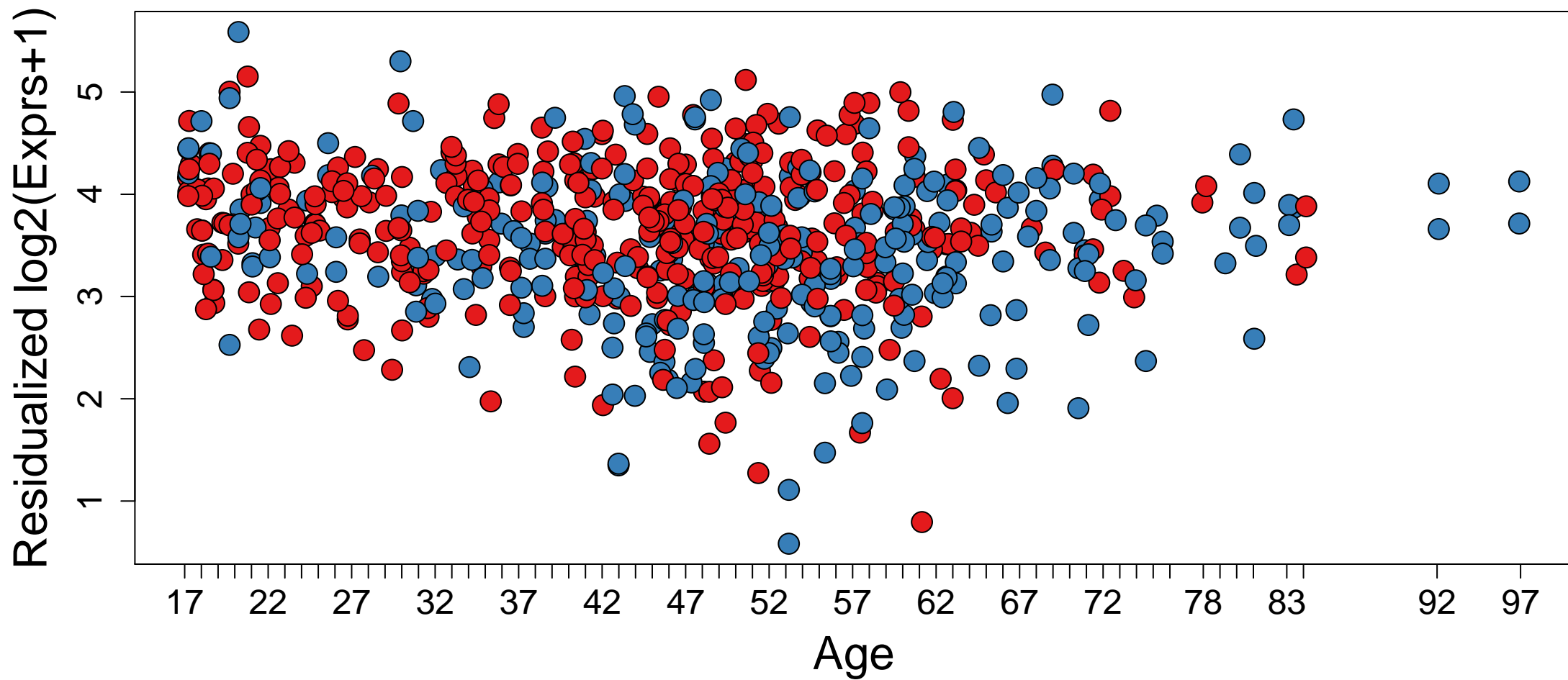


# NCKAP1L

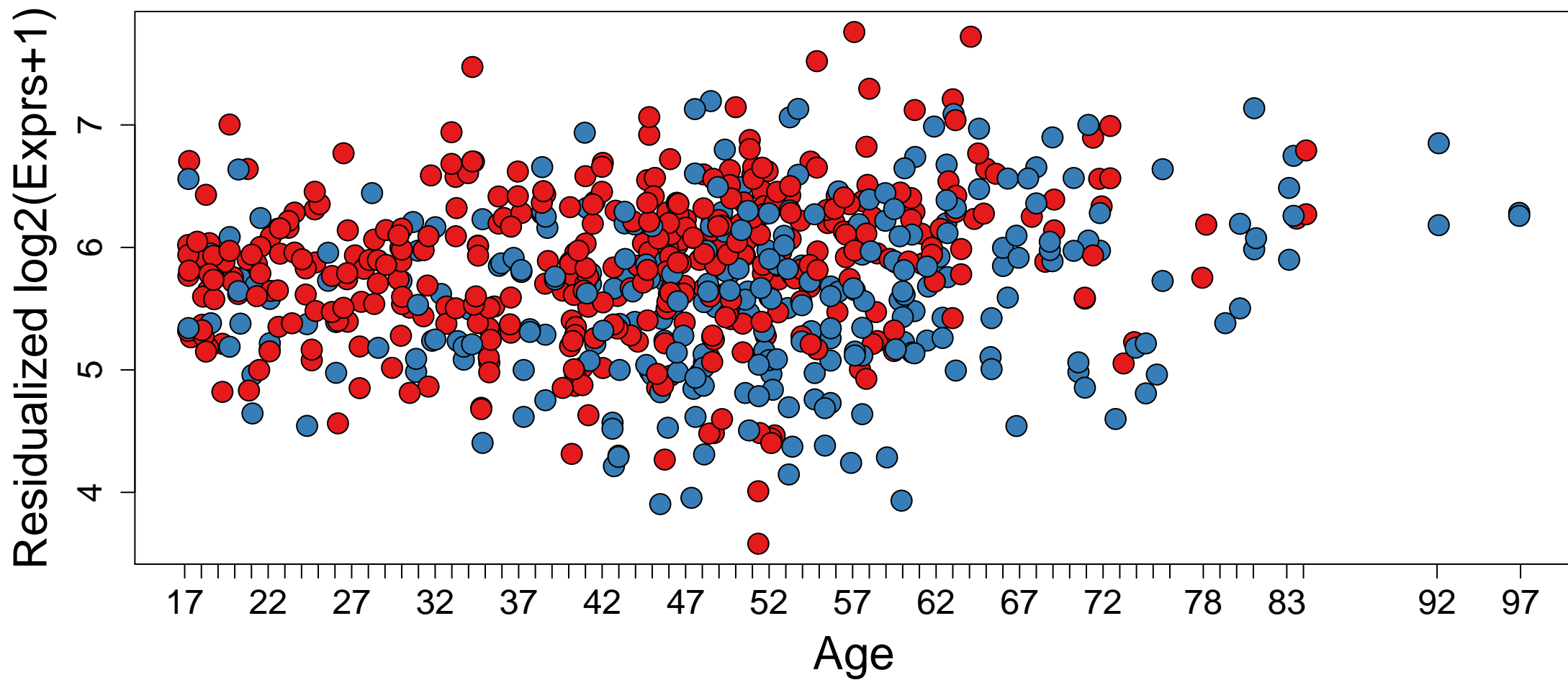
## e709720



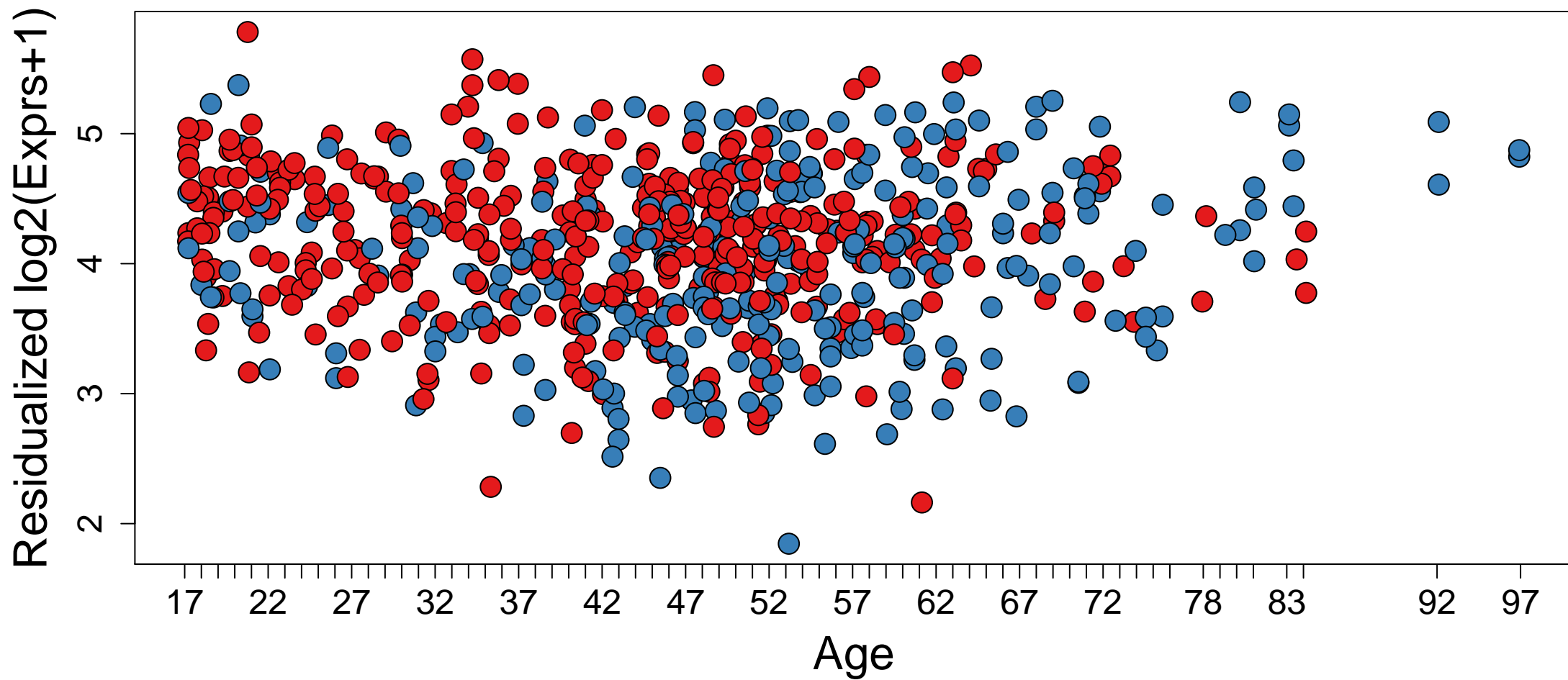
# CSF1R e359576



# CD74 e360022

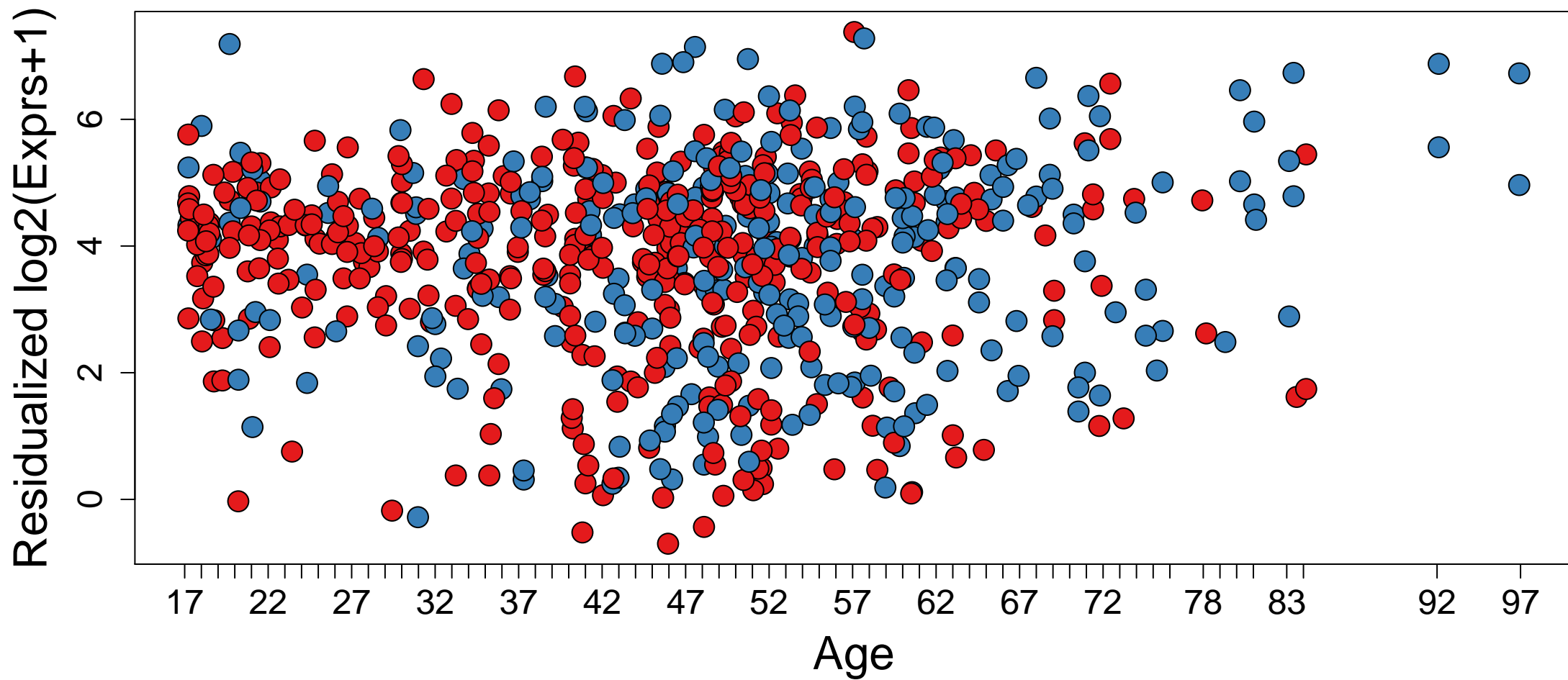


**C3**  
**e1016017**

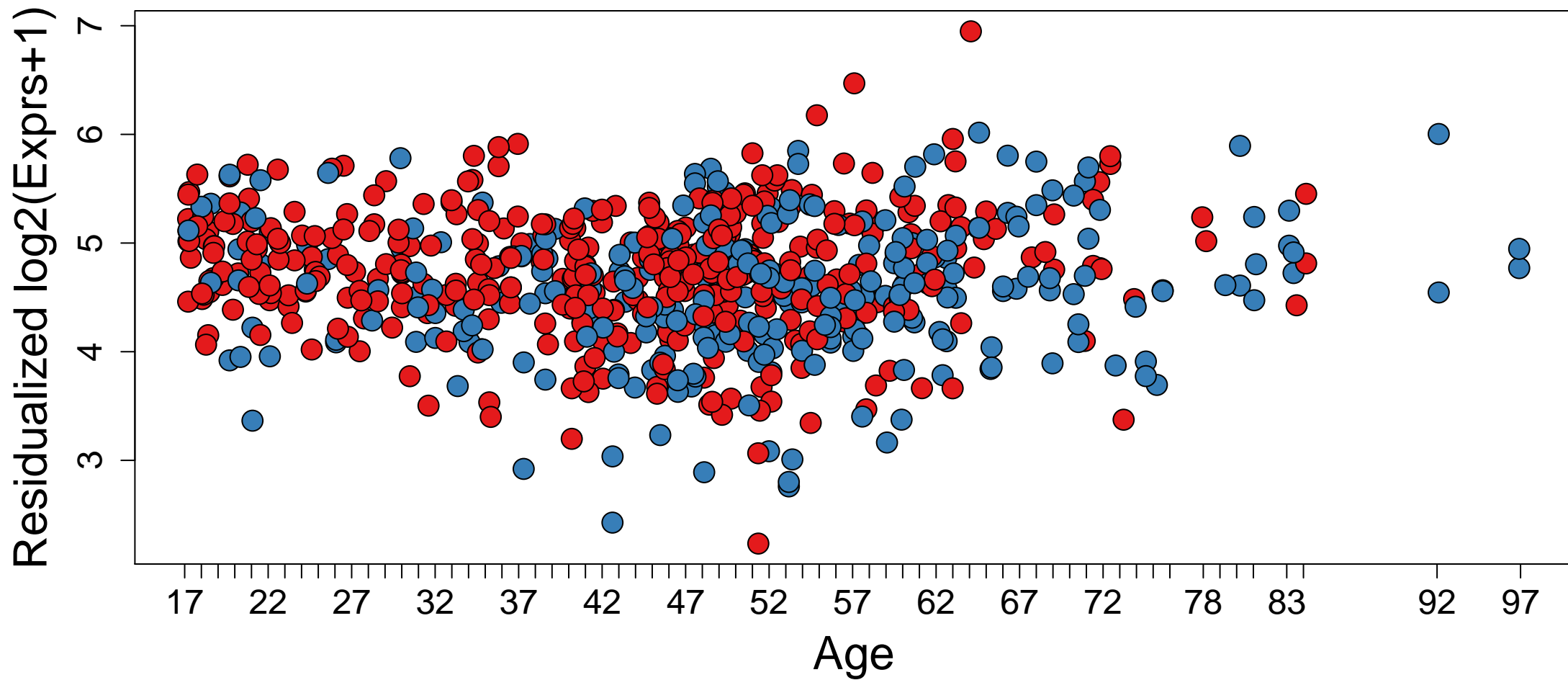


# FOLR2

## e652669

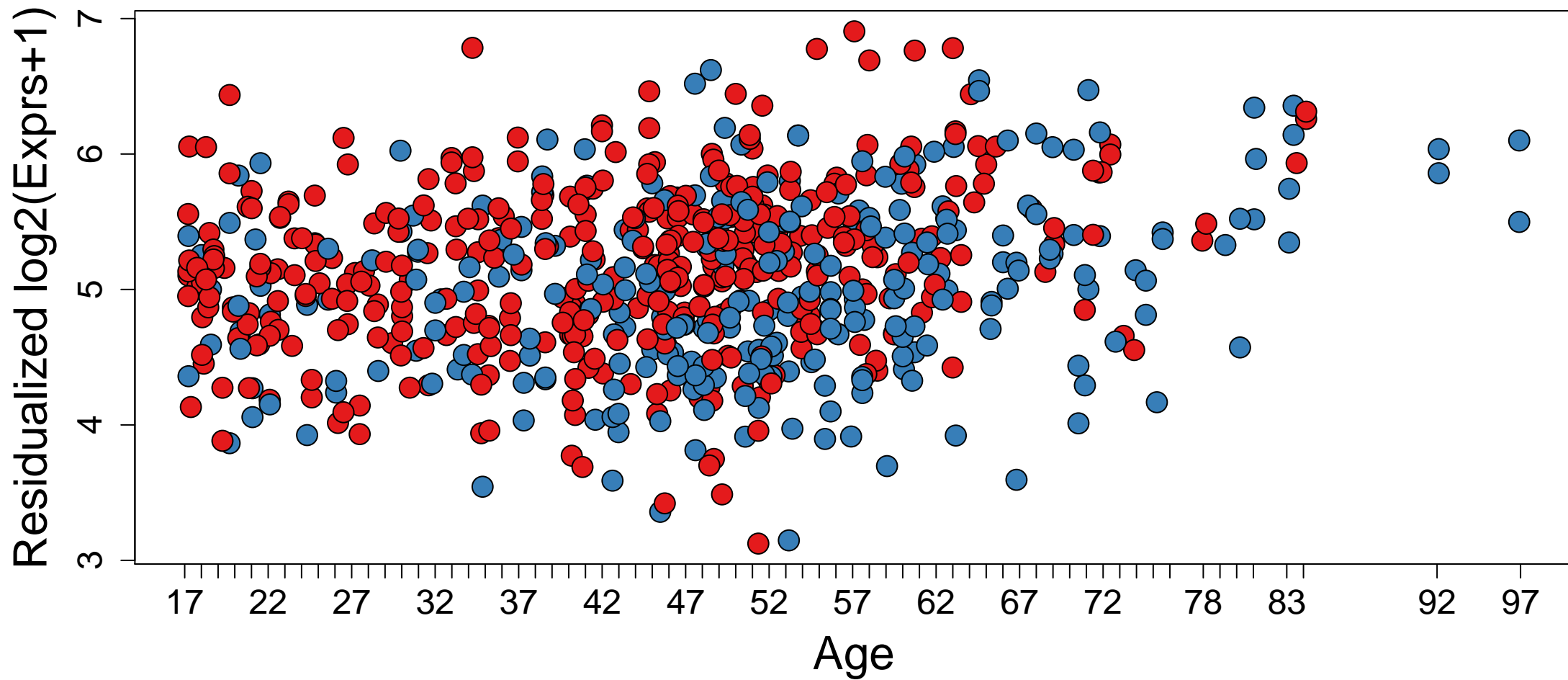


# AIF1 e382167

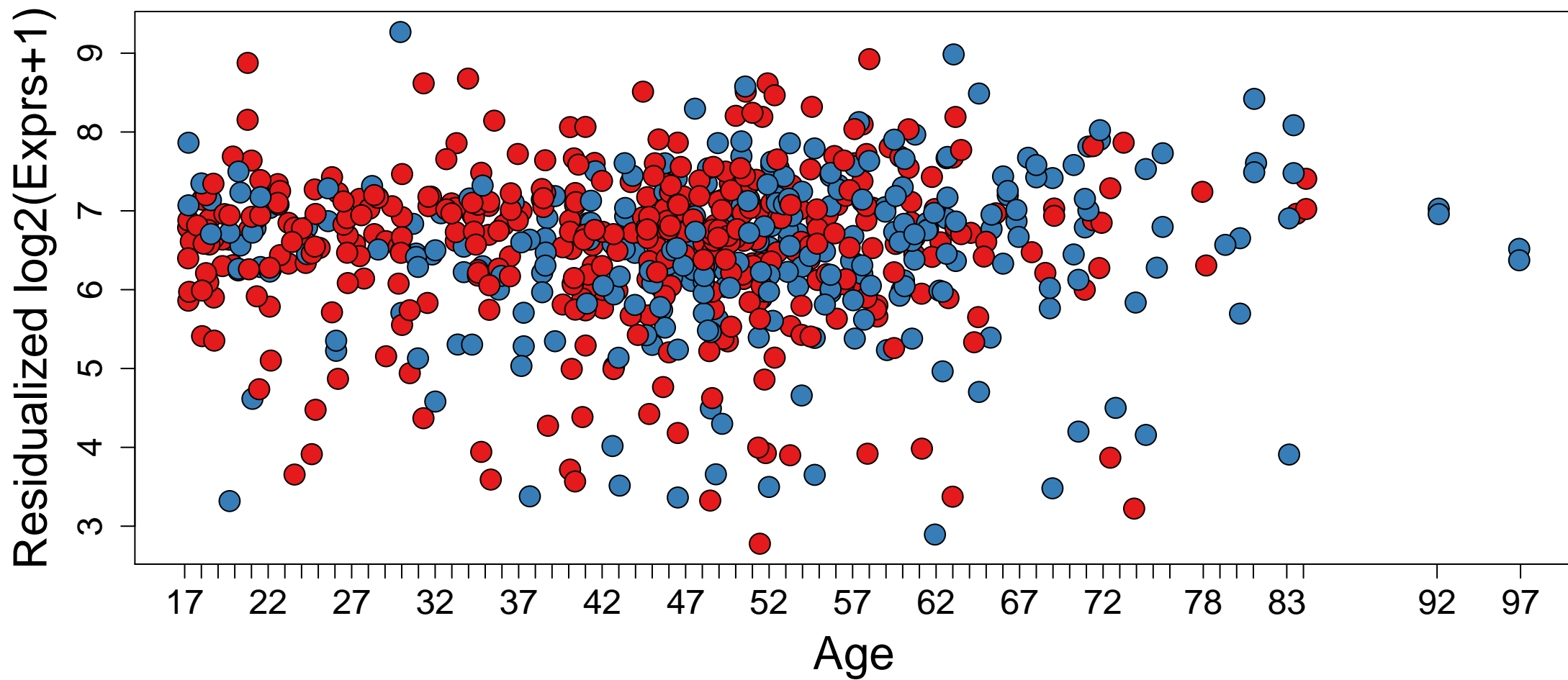


# HLA-DRA

## e385985

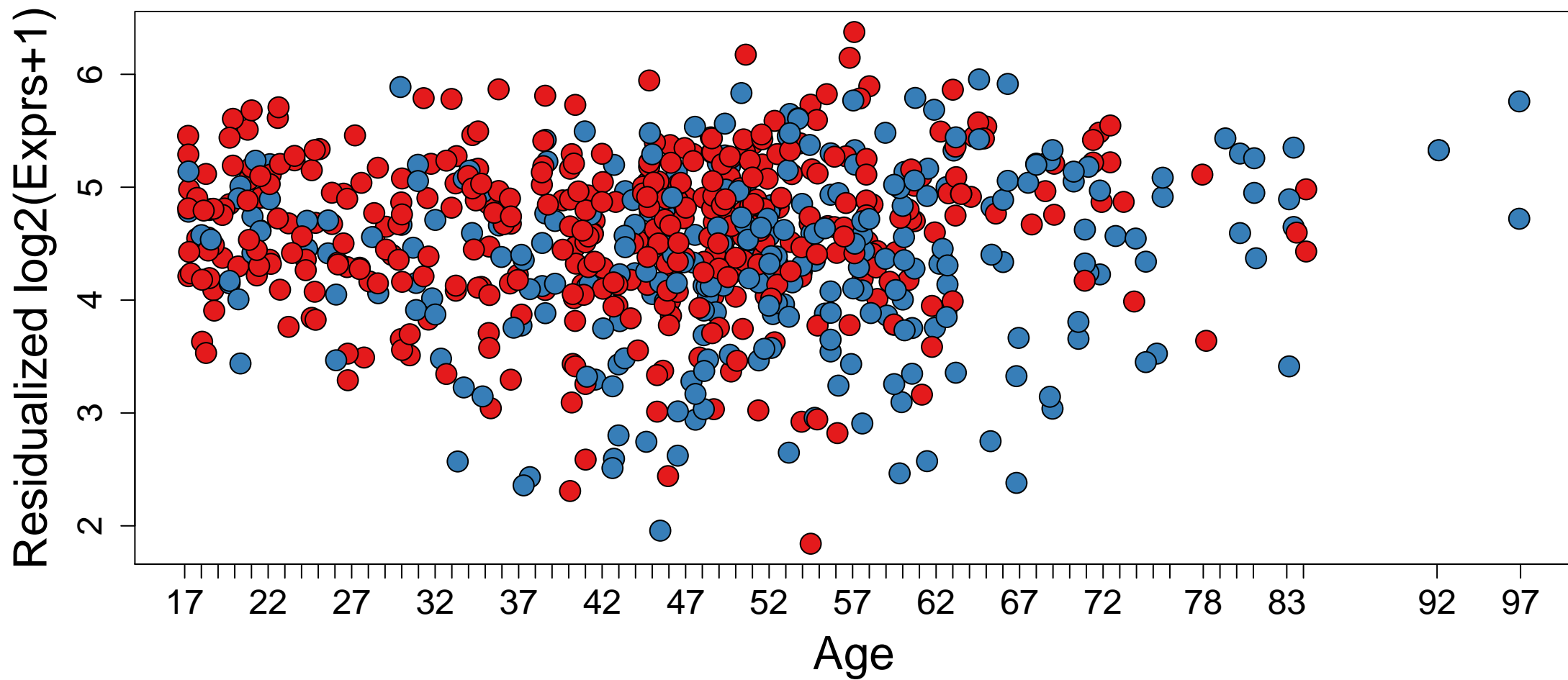


# CD37 e1063313

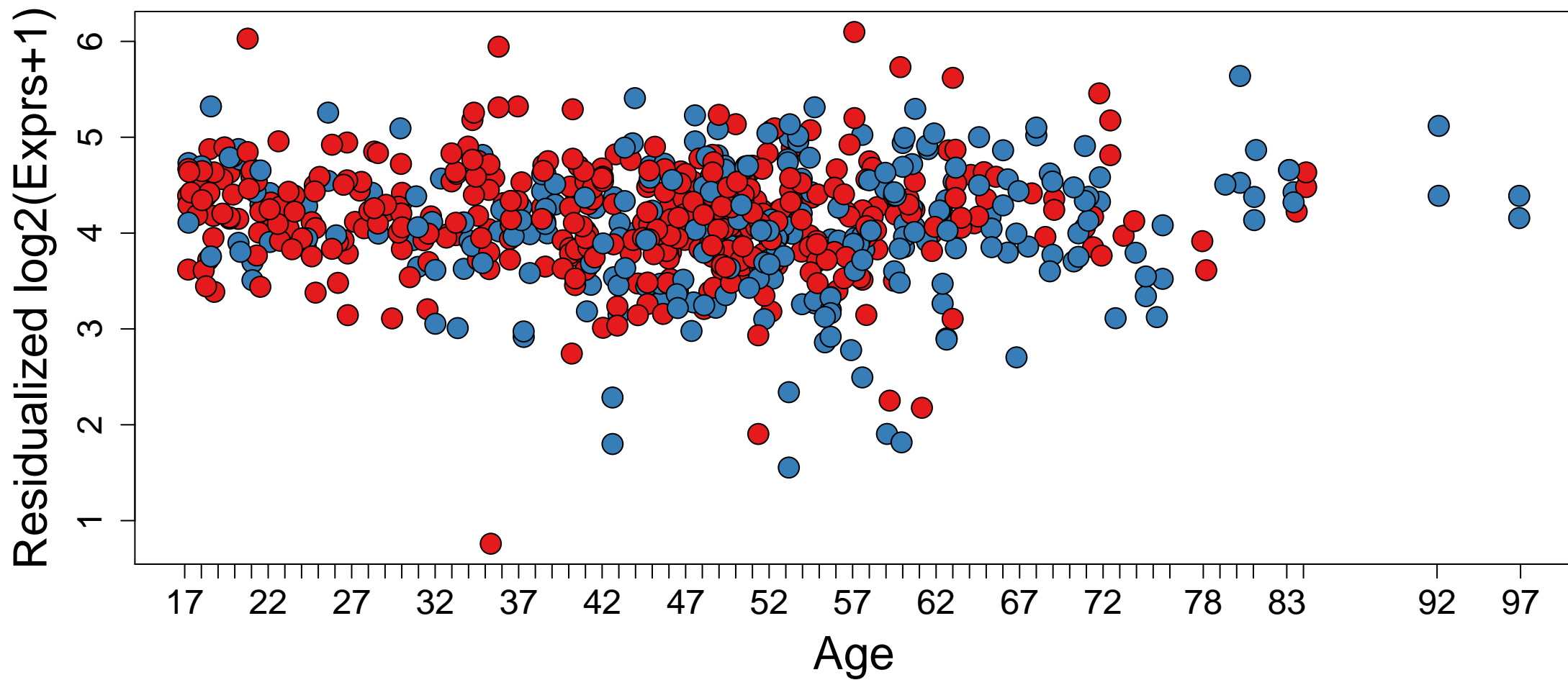




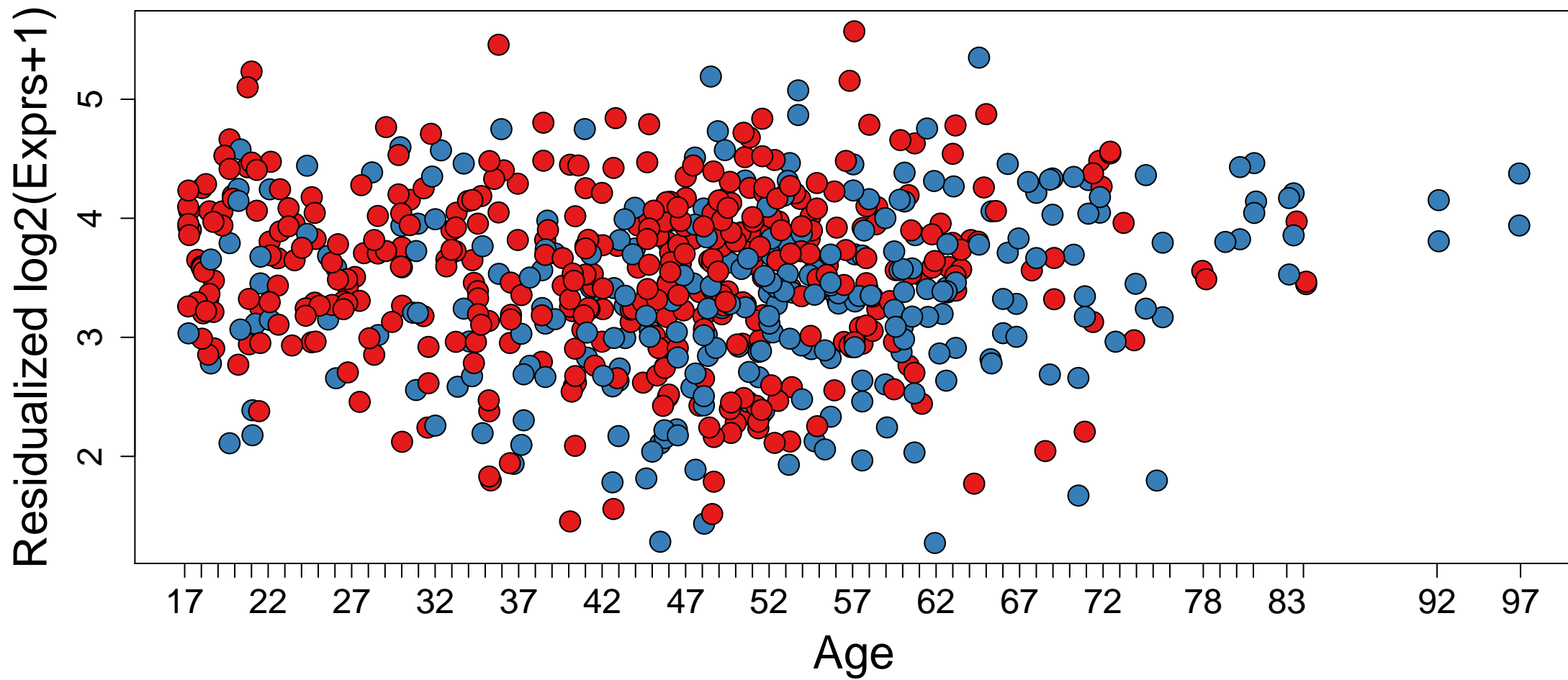
**FYB**  
**e327255**



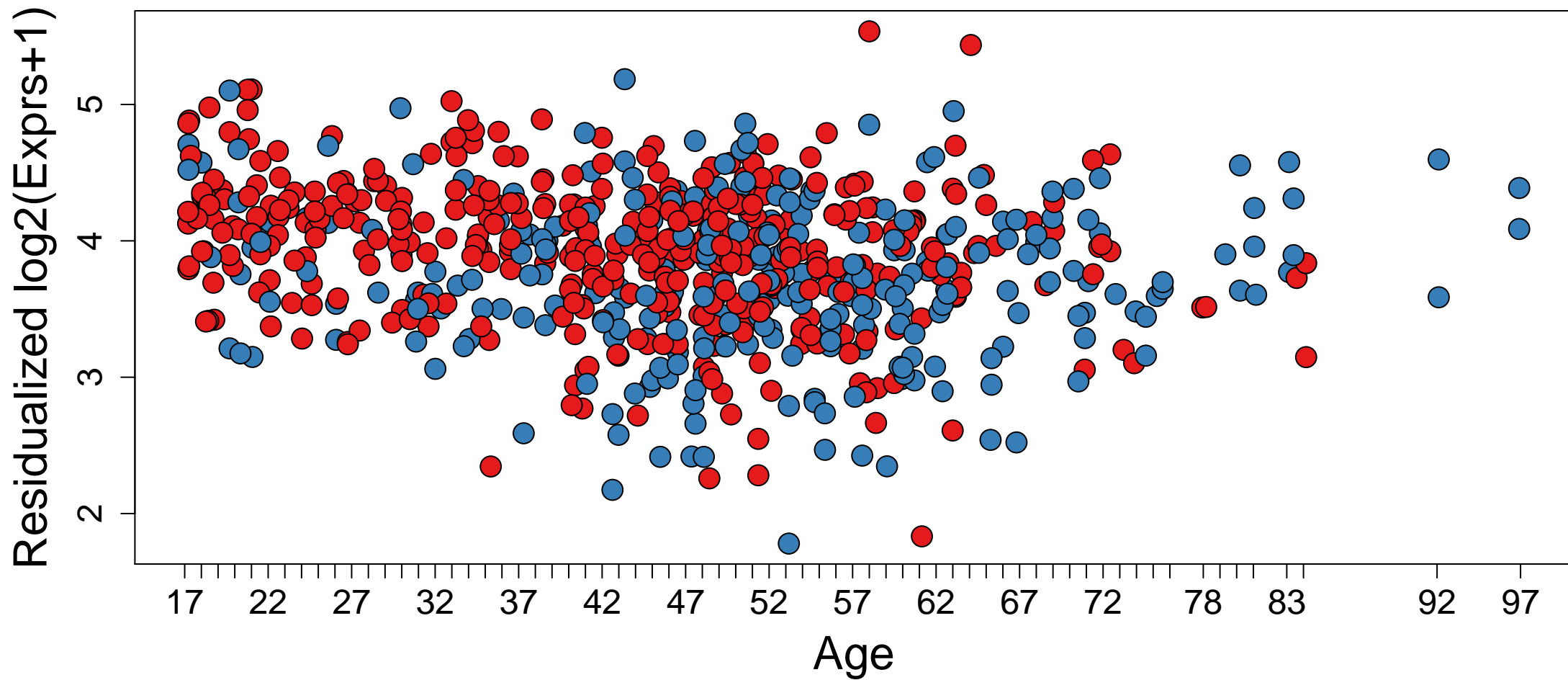
# C1QB e15944



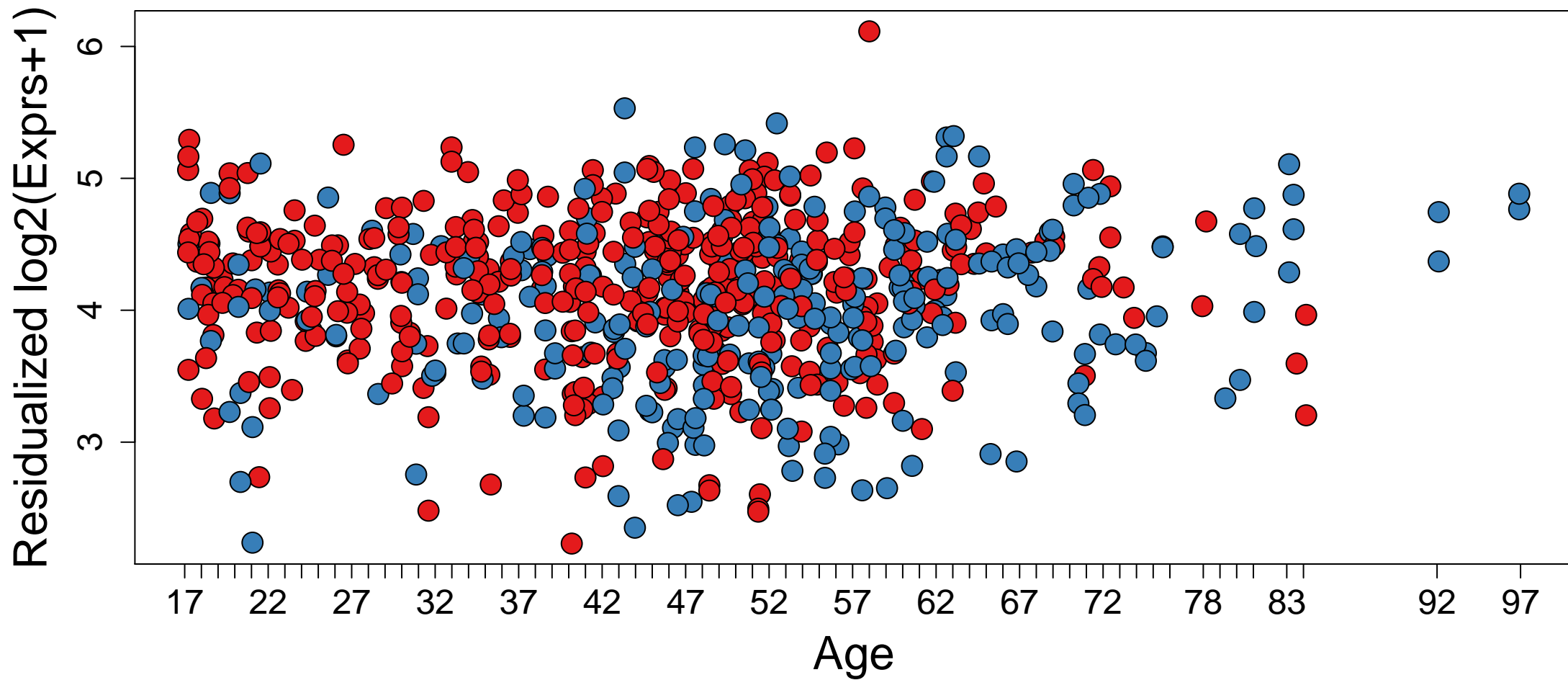
**FYB**  
**e327257**



# CSF1R e359522

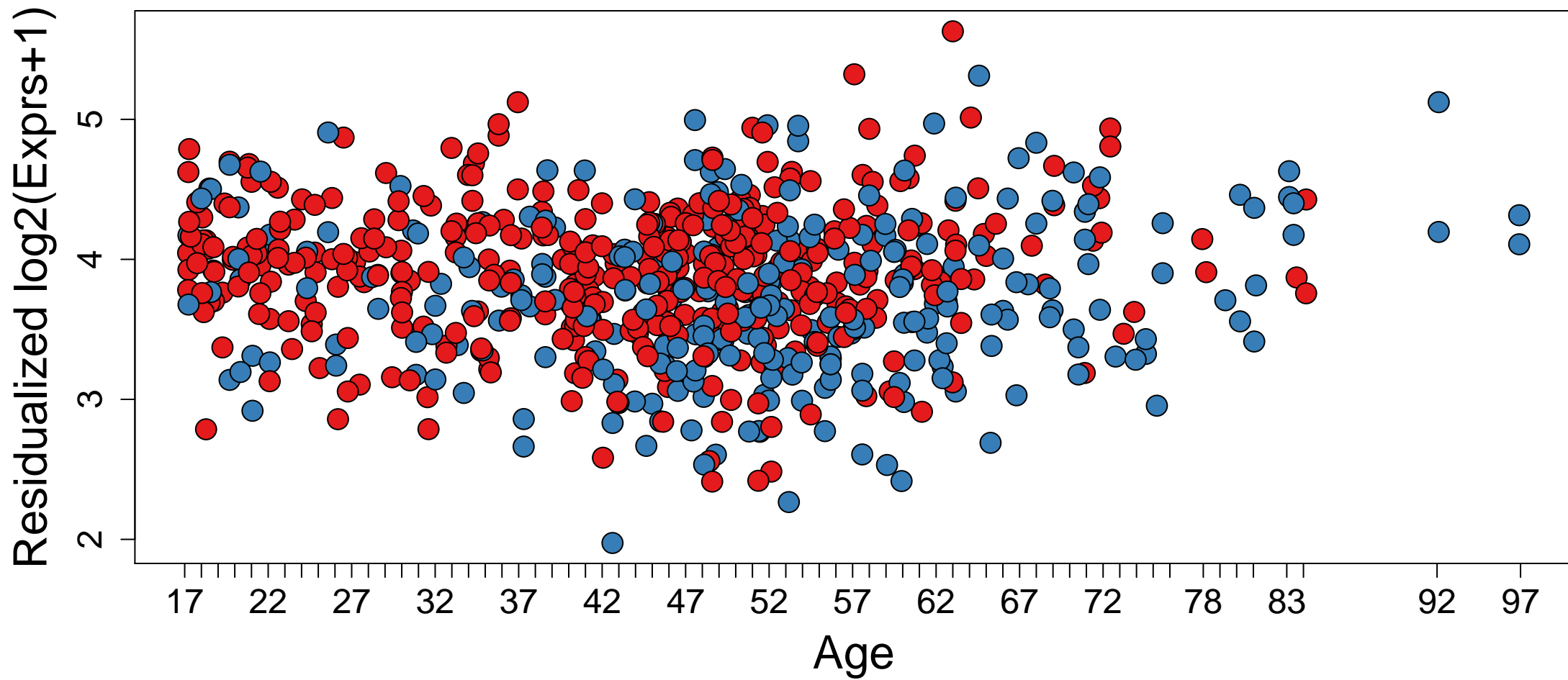


**P2RY12**  
**e256301**

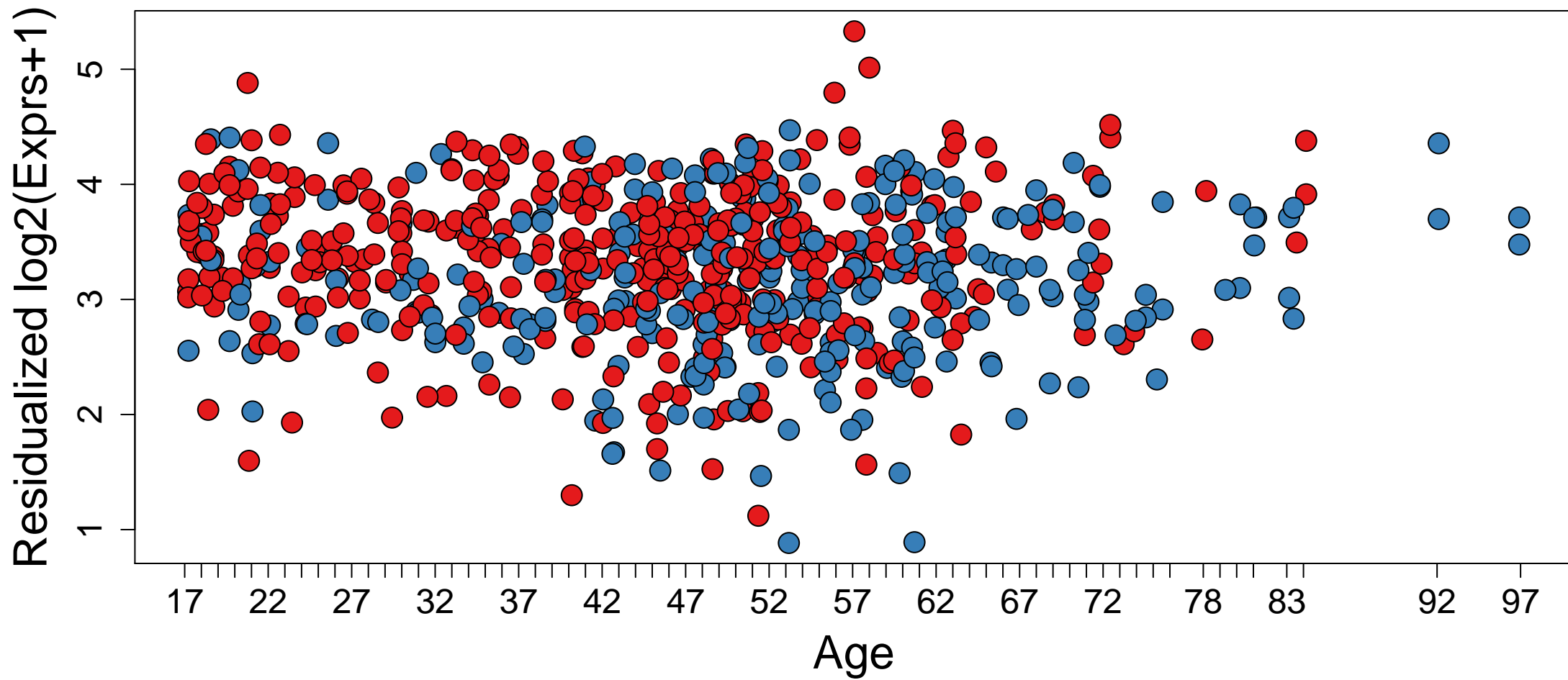


# AIF1

## e382169

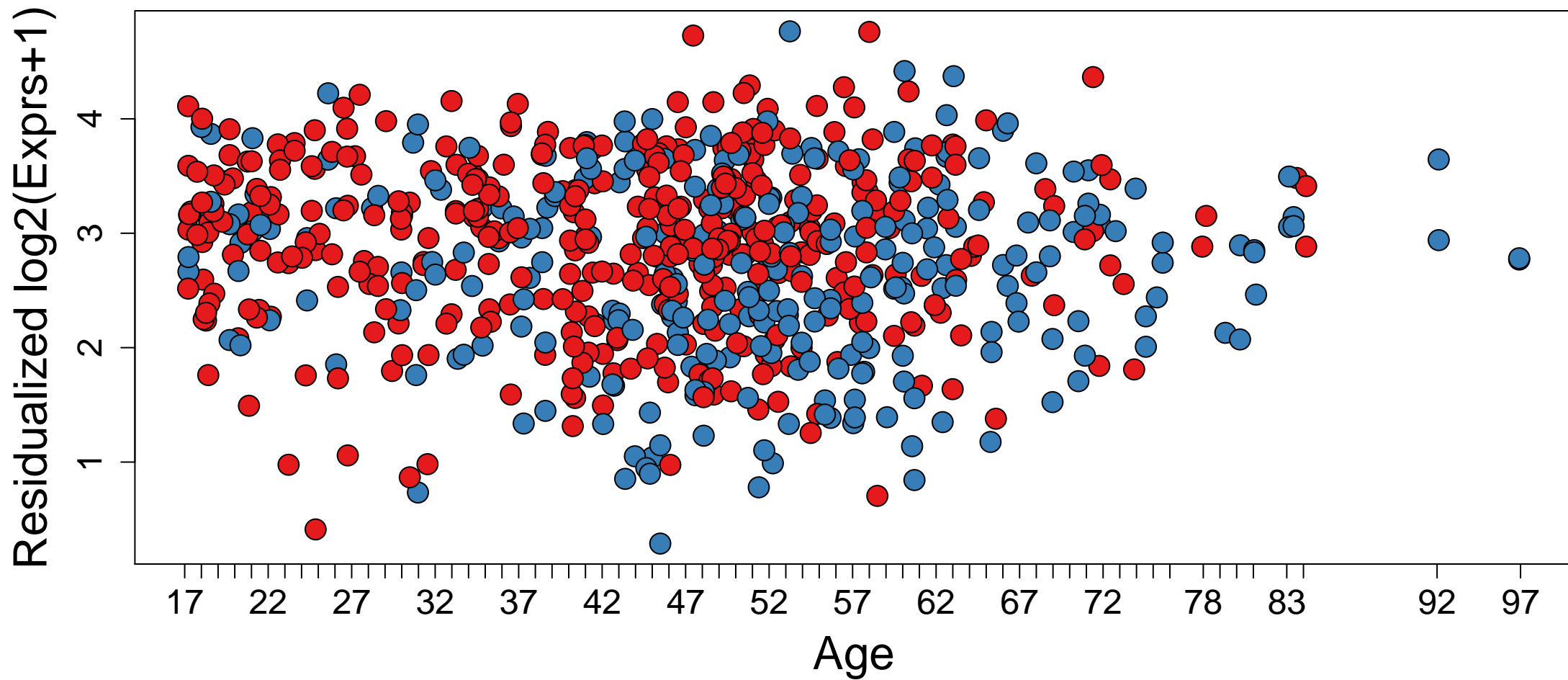


# TYROBP e1043977



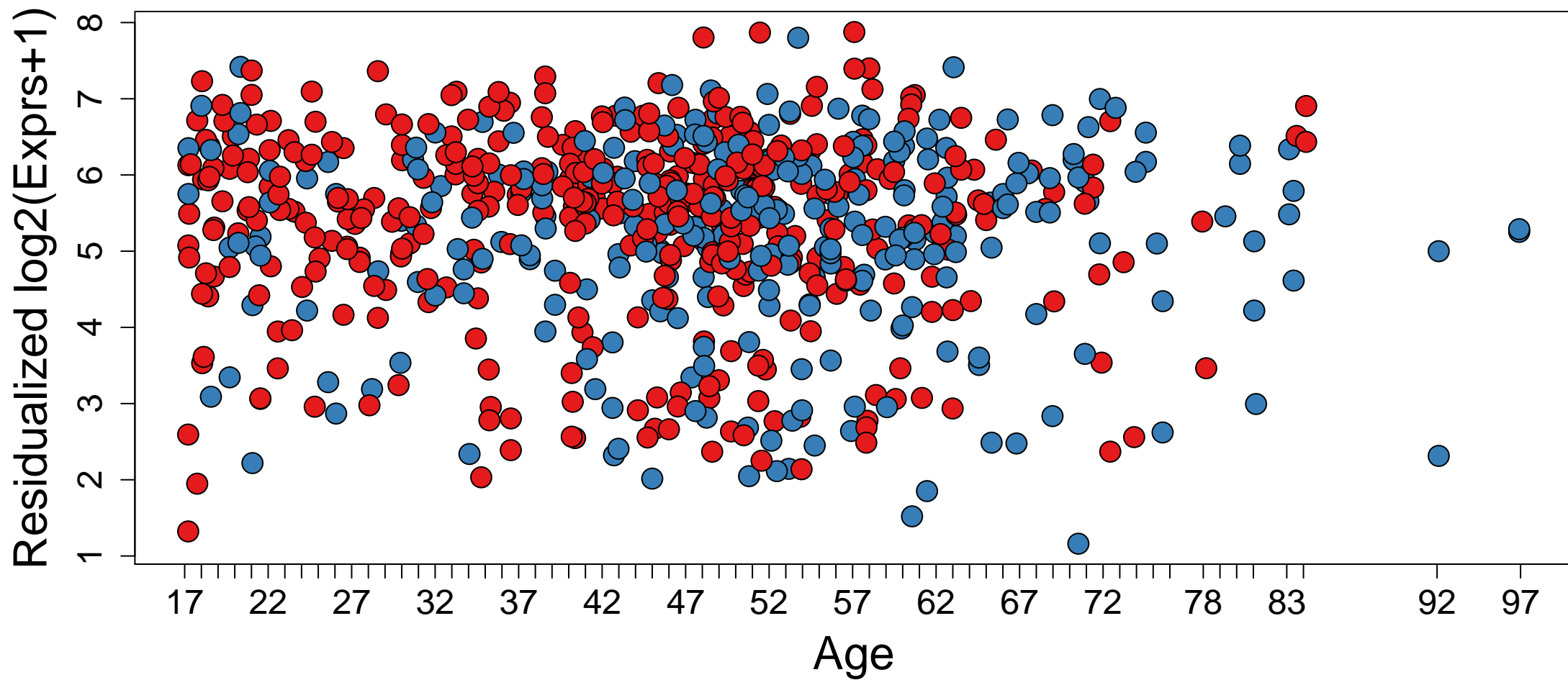
# ADAM28

## e489735



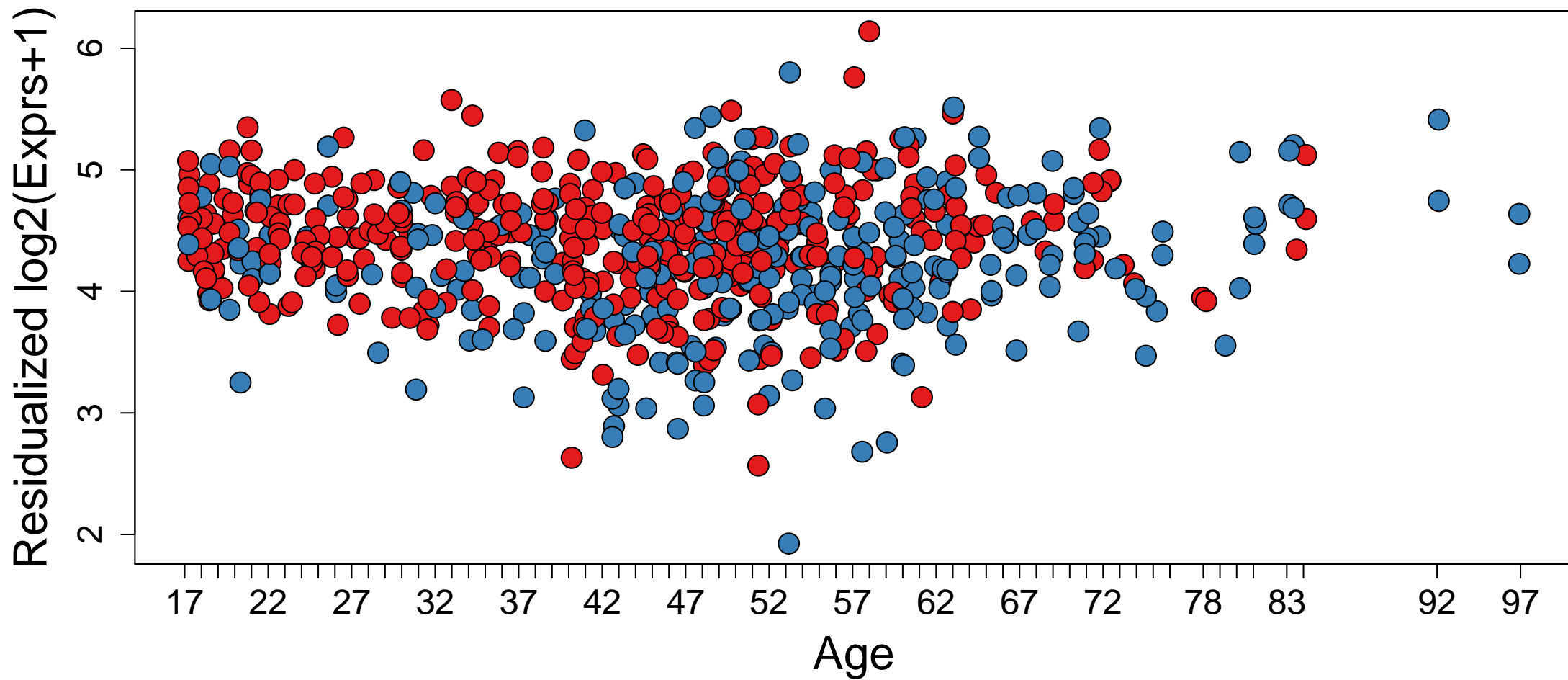


# CIITA e867266

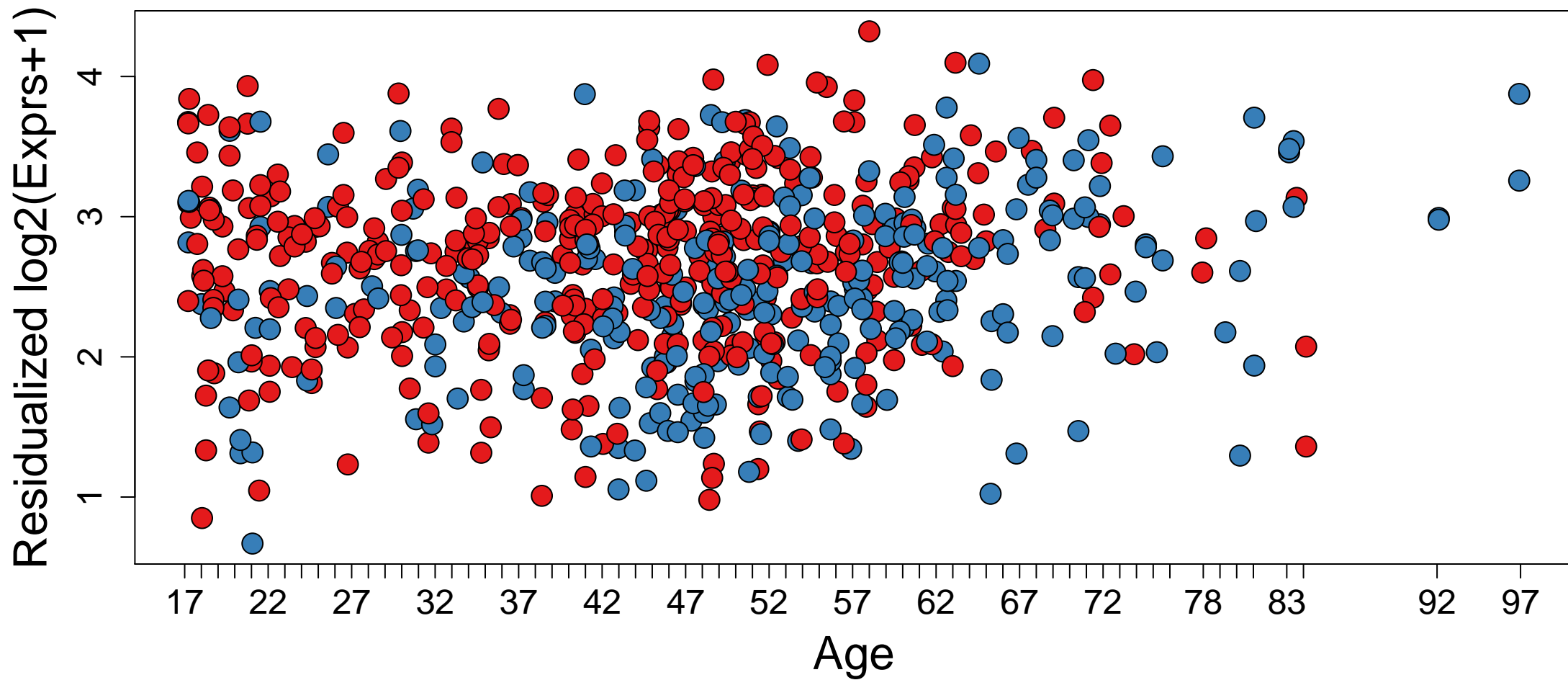


# LAPTM5

## e21587

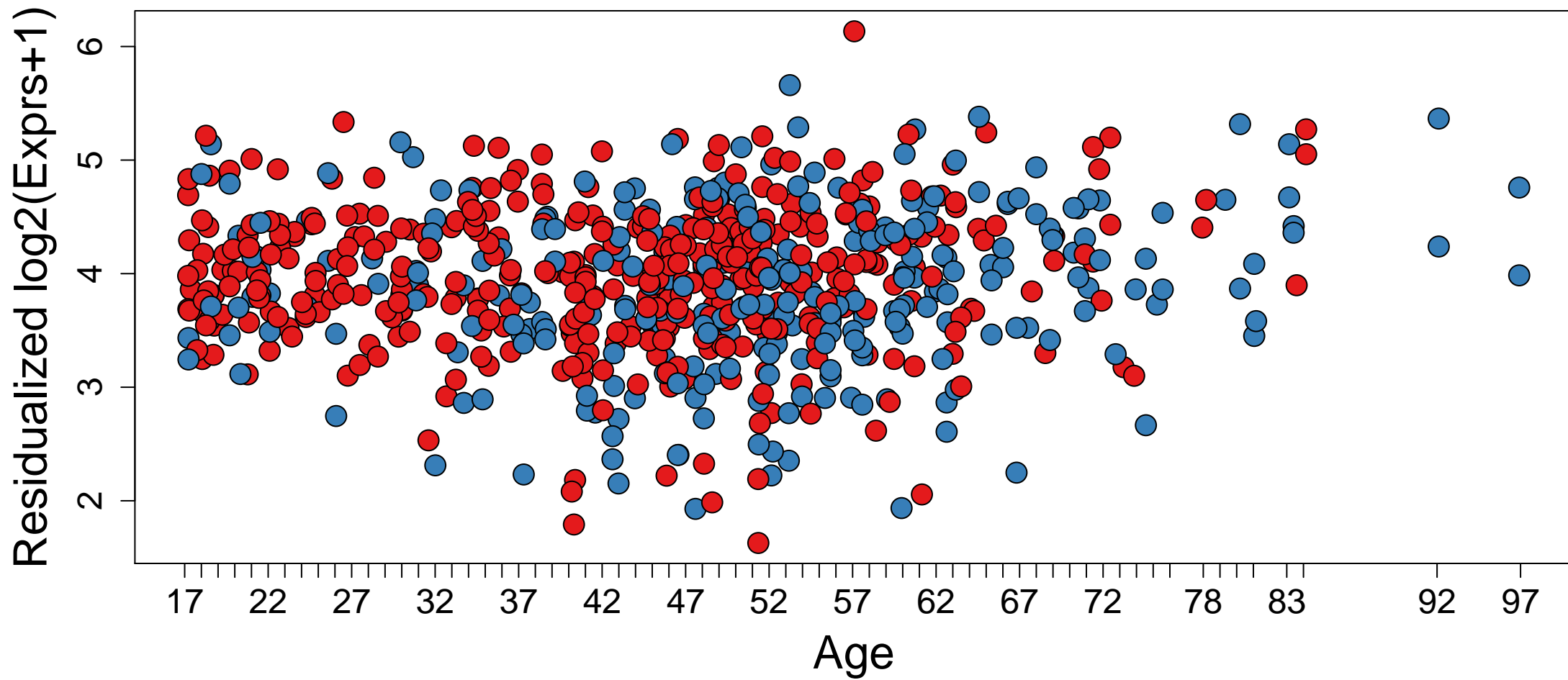


# CX3CR1 e213762



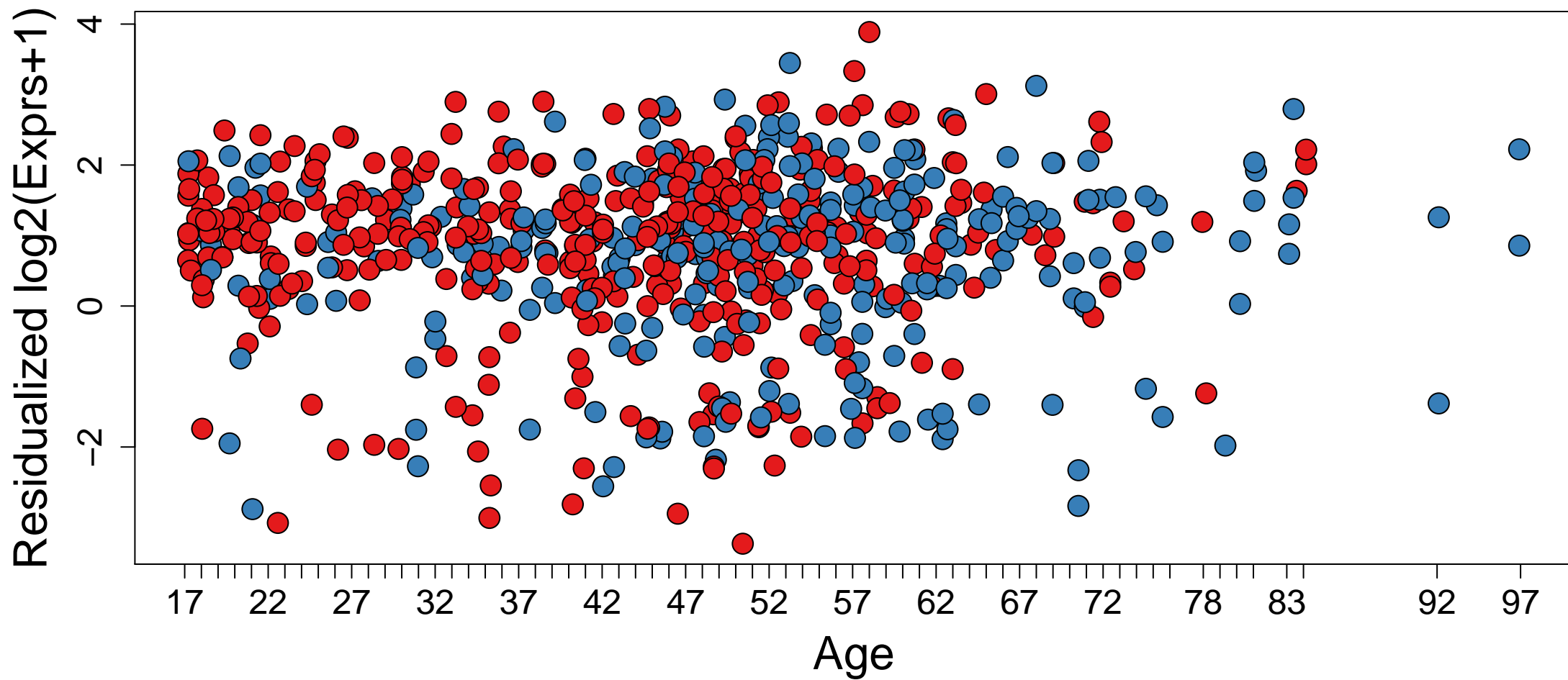
# FCER1G

## e78614

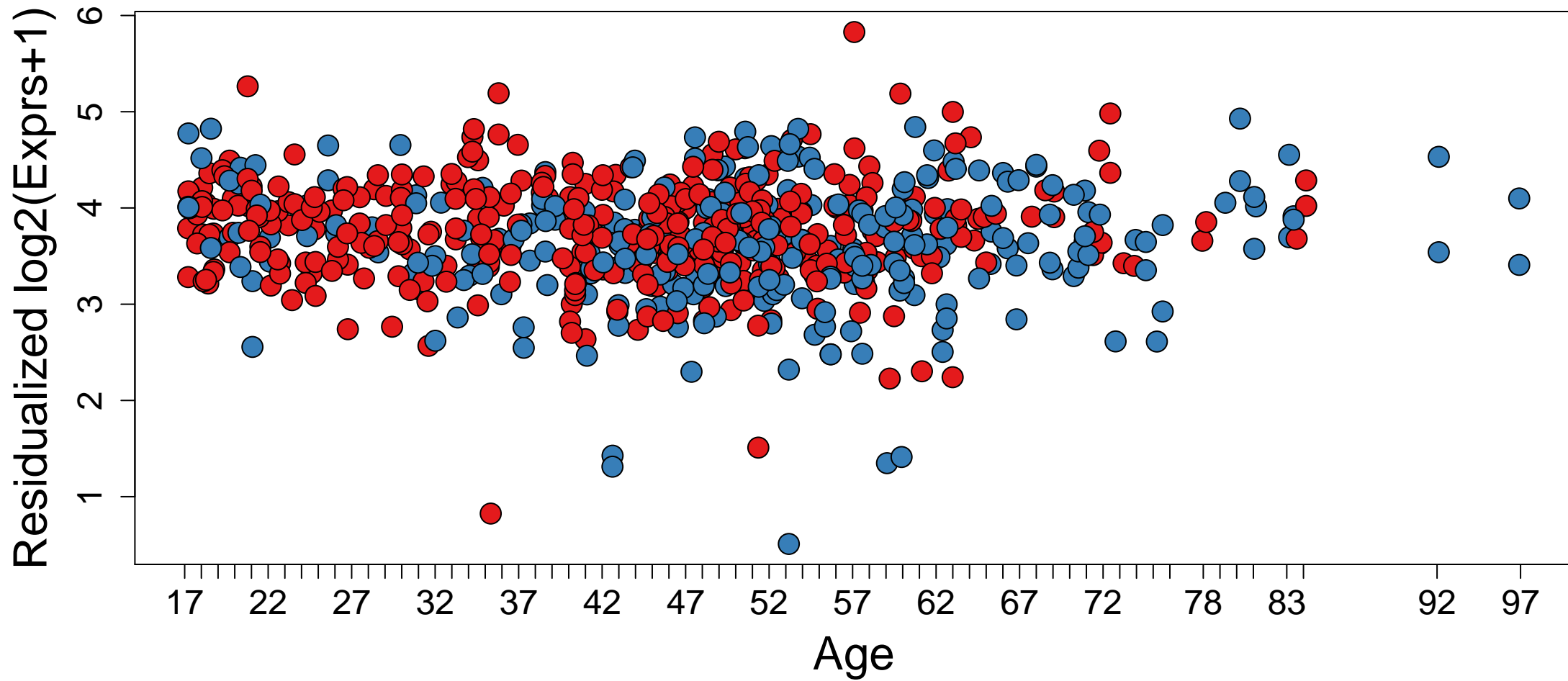


# HLA-DMB

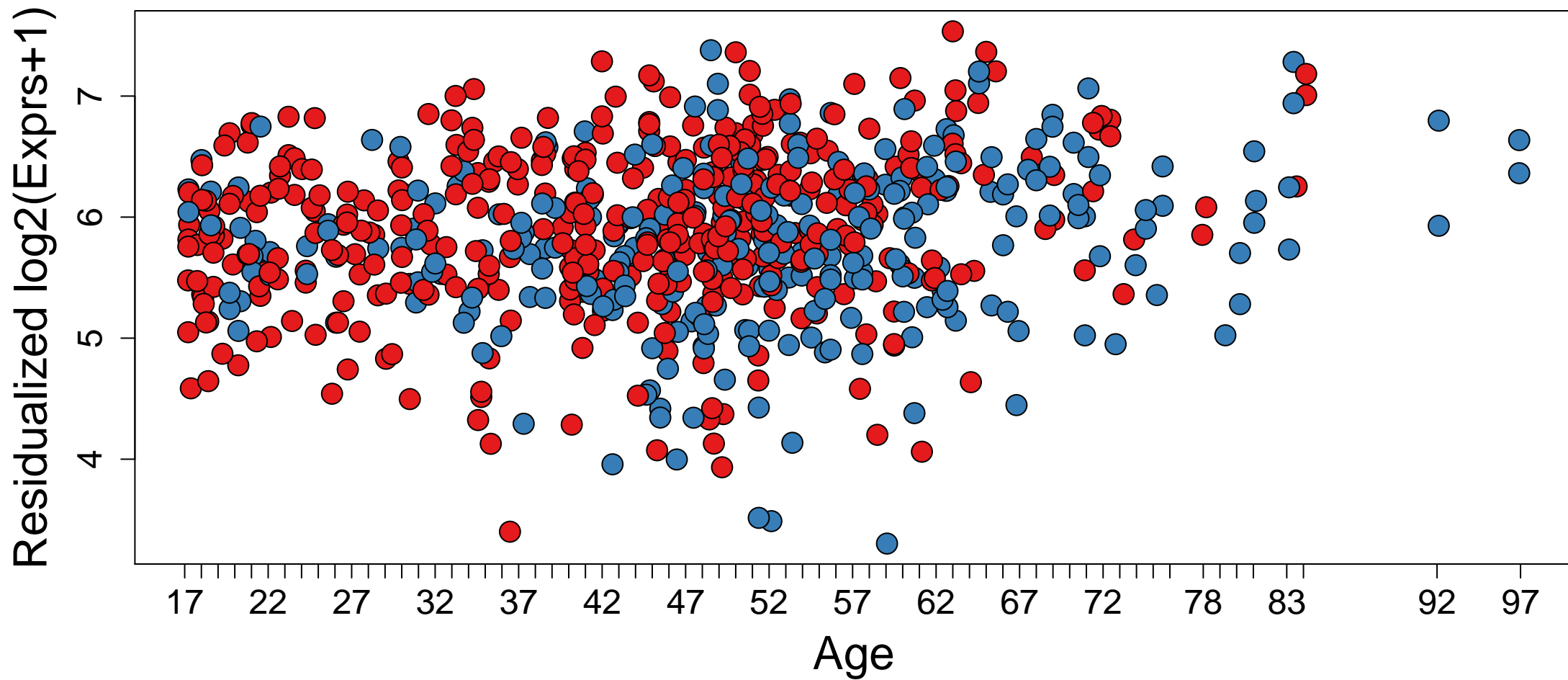
## e386312



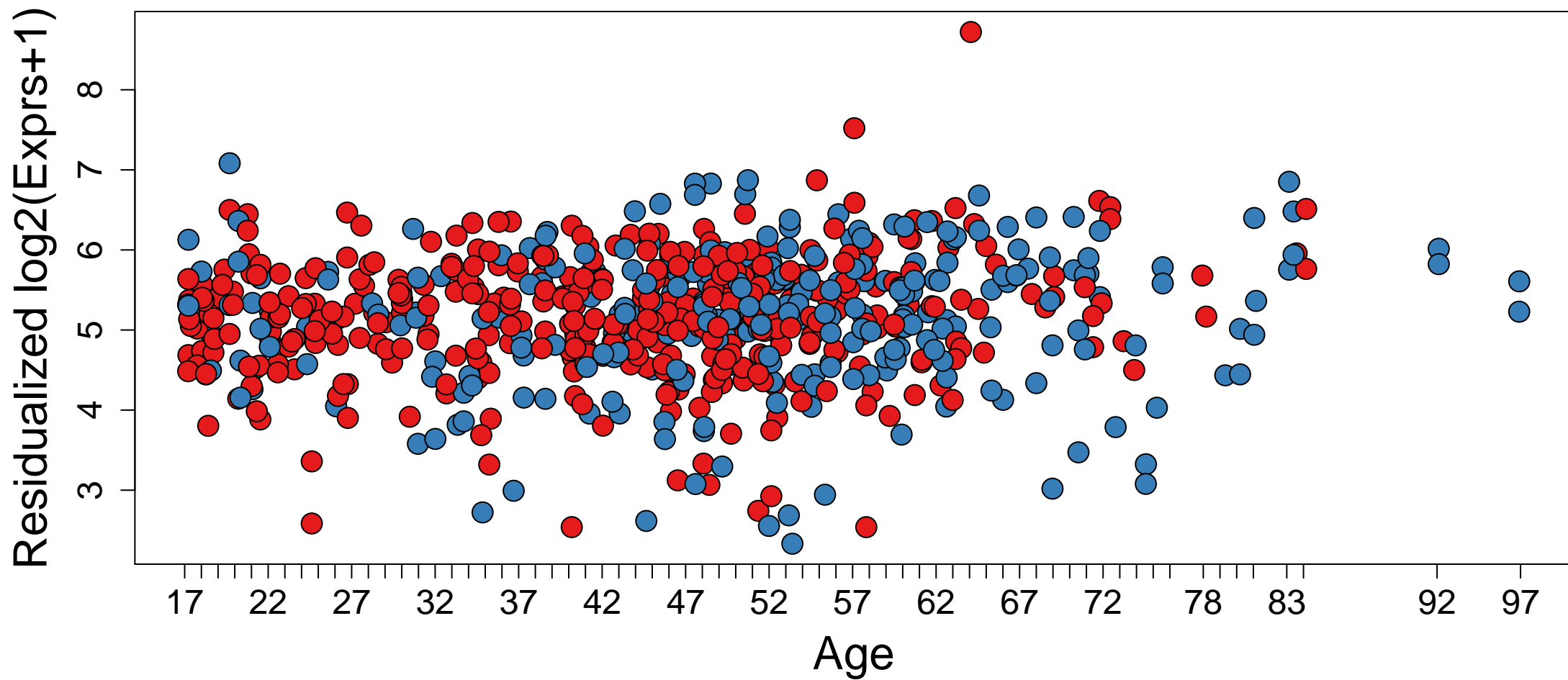
# C1QC e15935



# HLA-DRB1 e386025

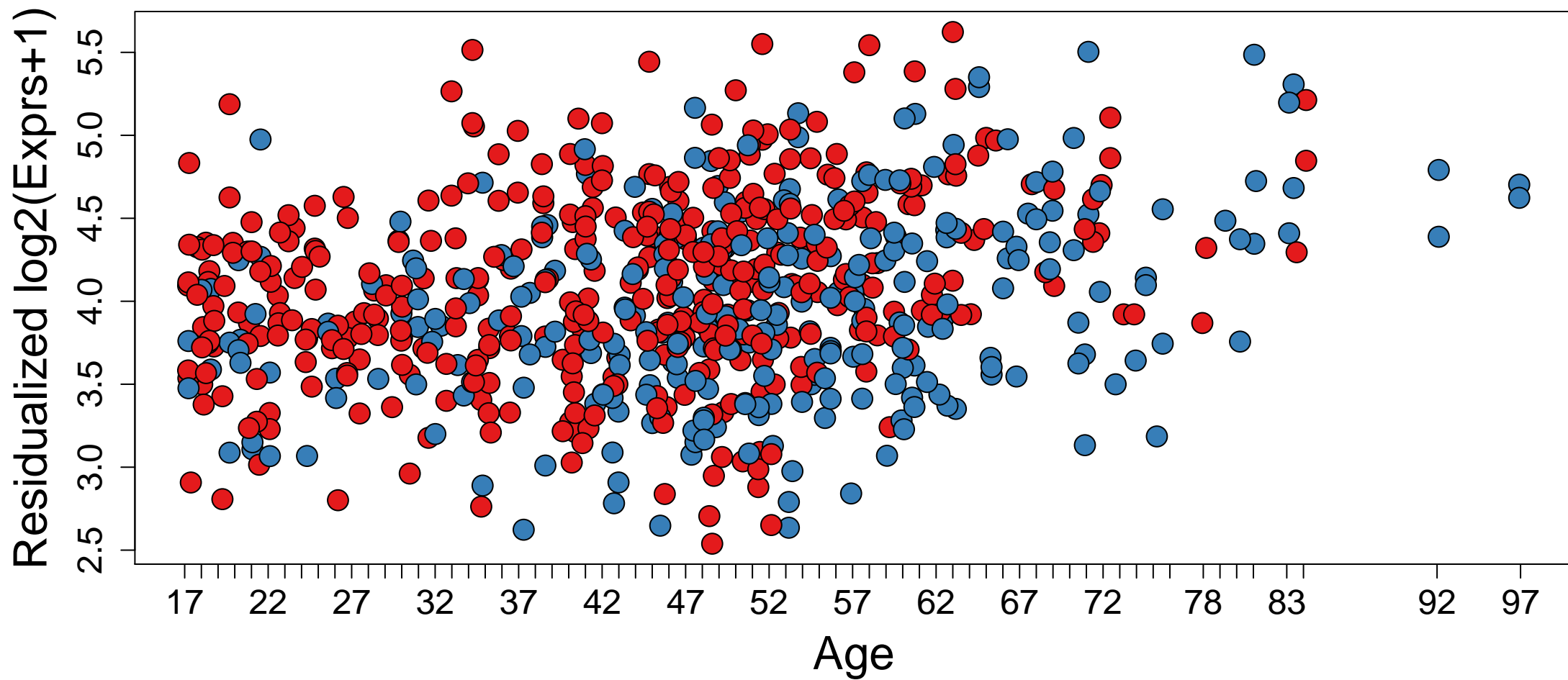


# CD68 e920736



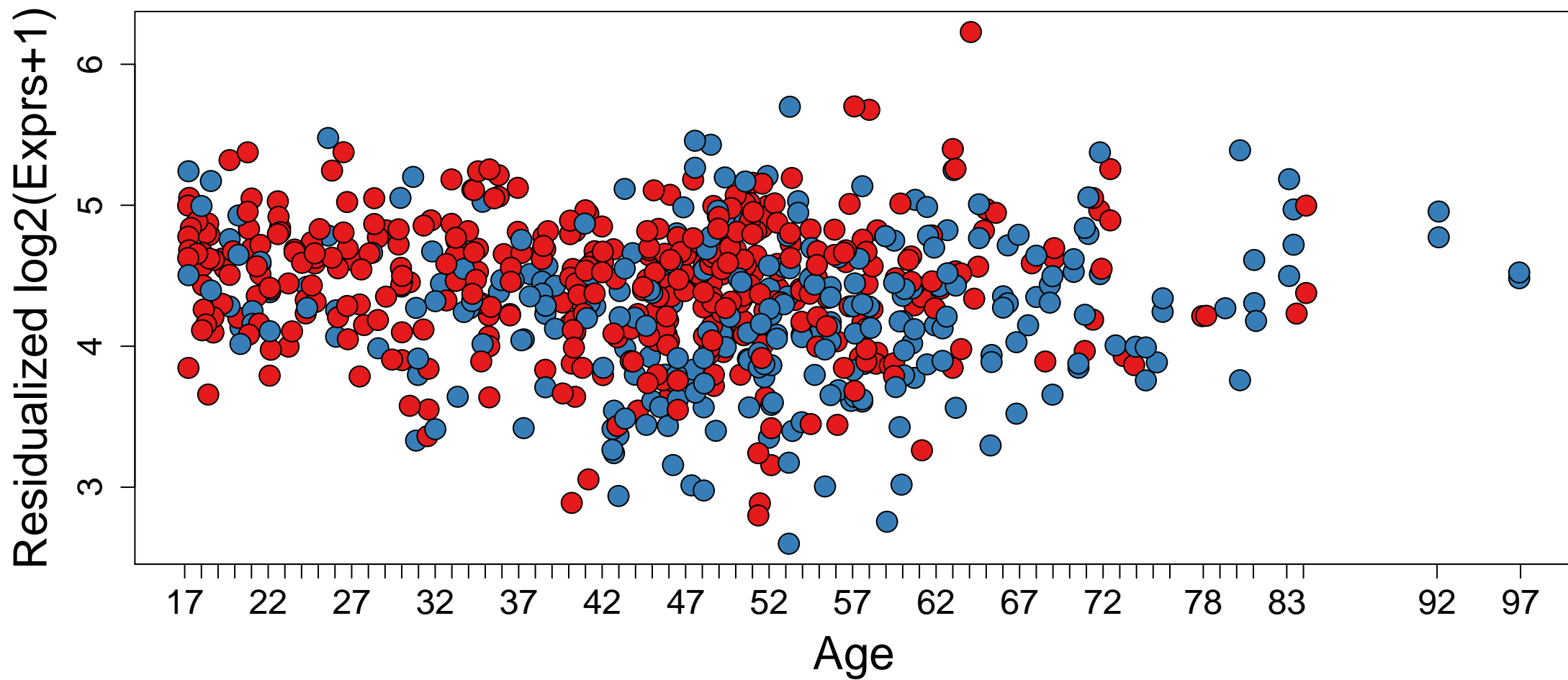


# HLA-DPA1 e386513

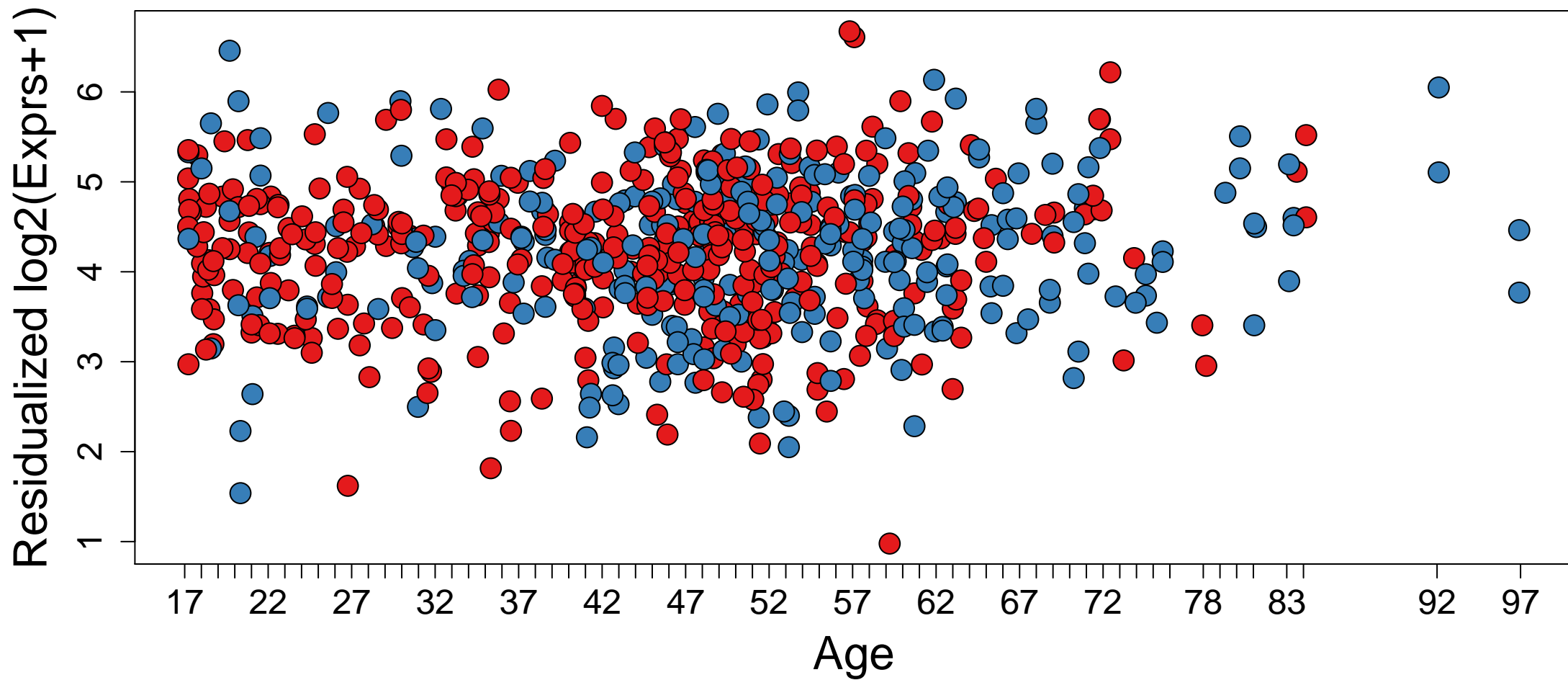


# LAPTM5

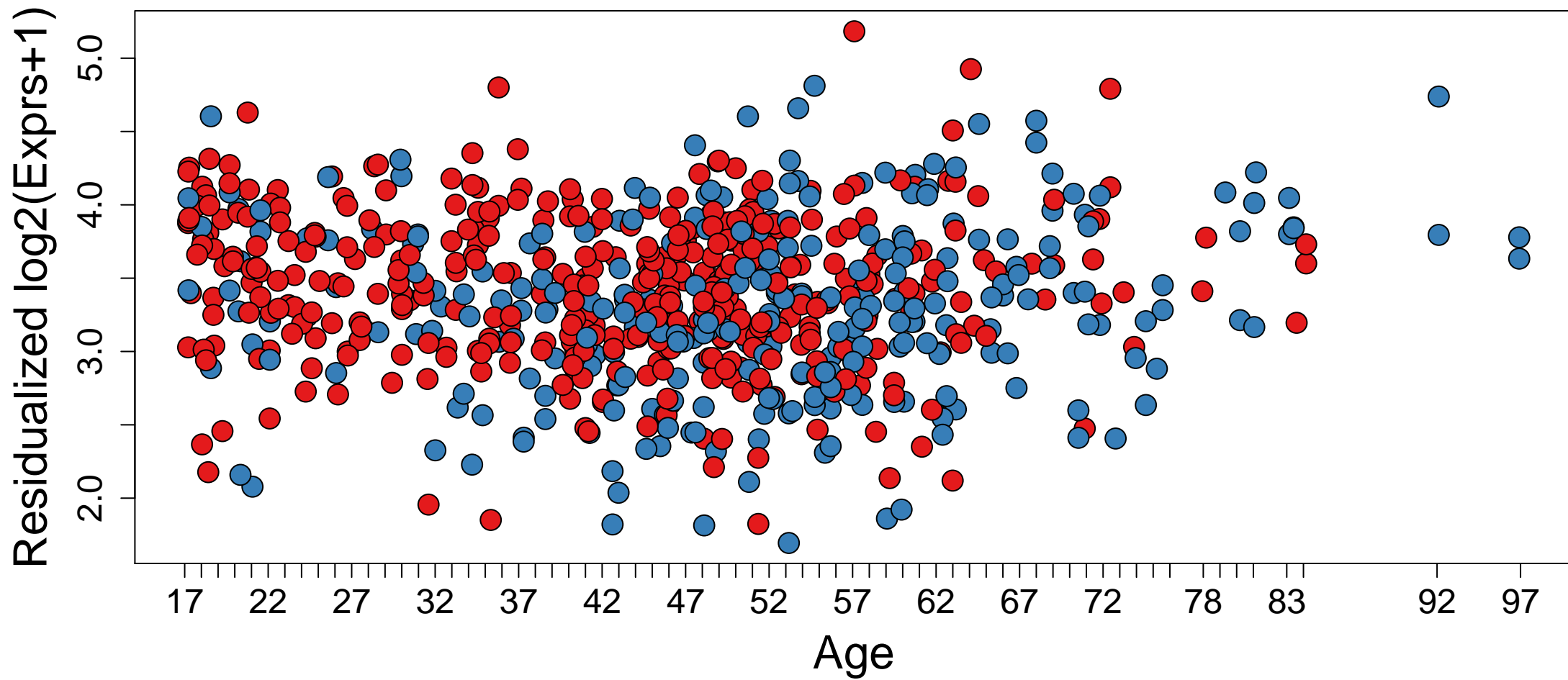
## e21584



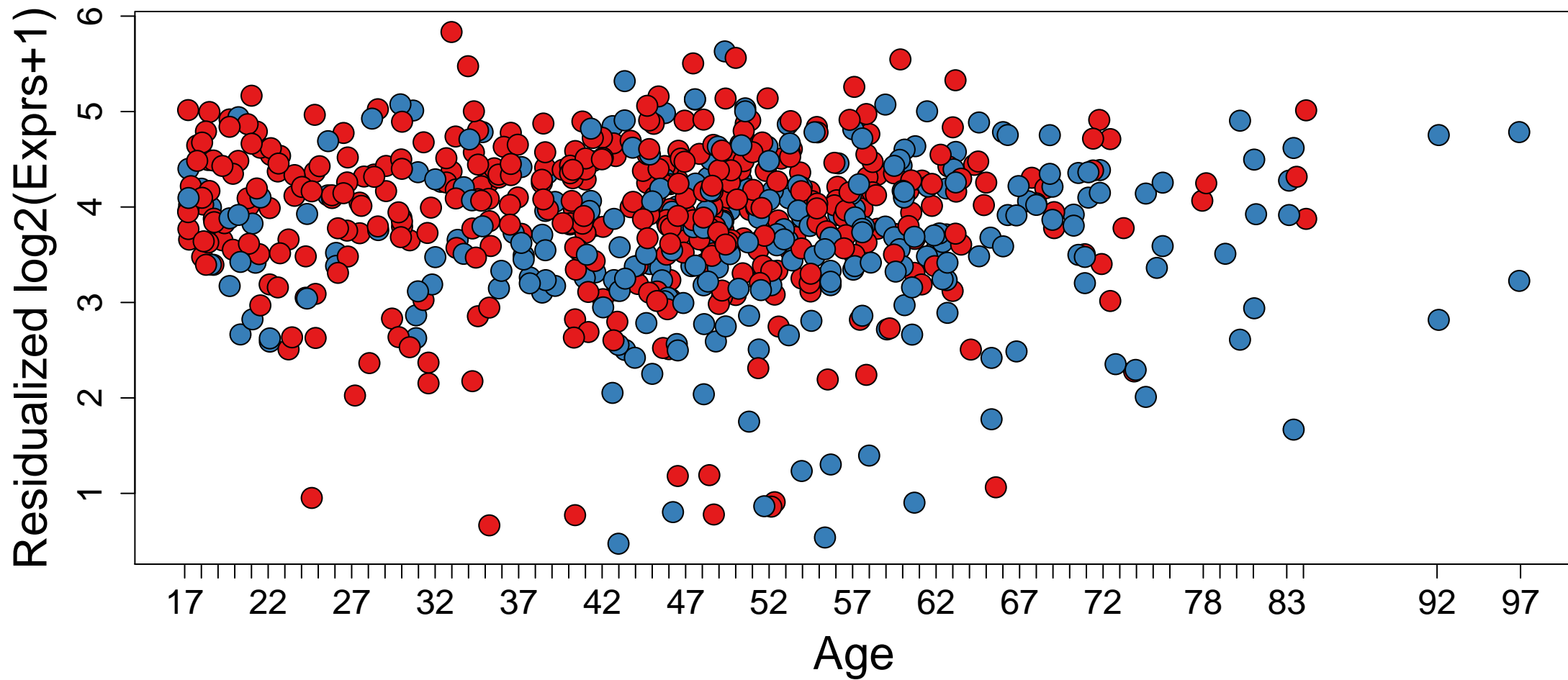
# VSIG4 e1157810



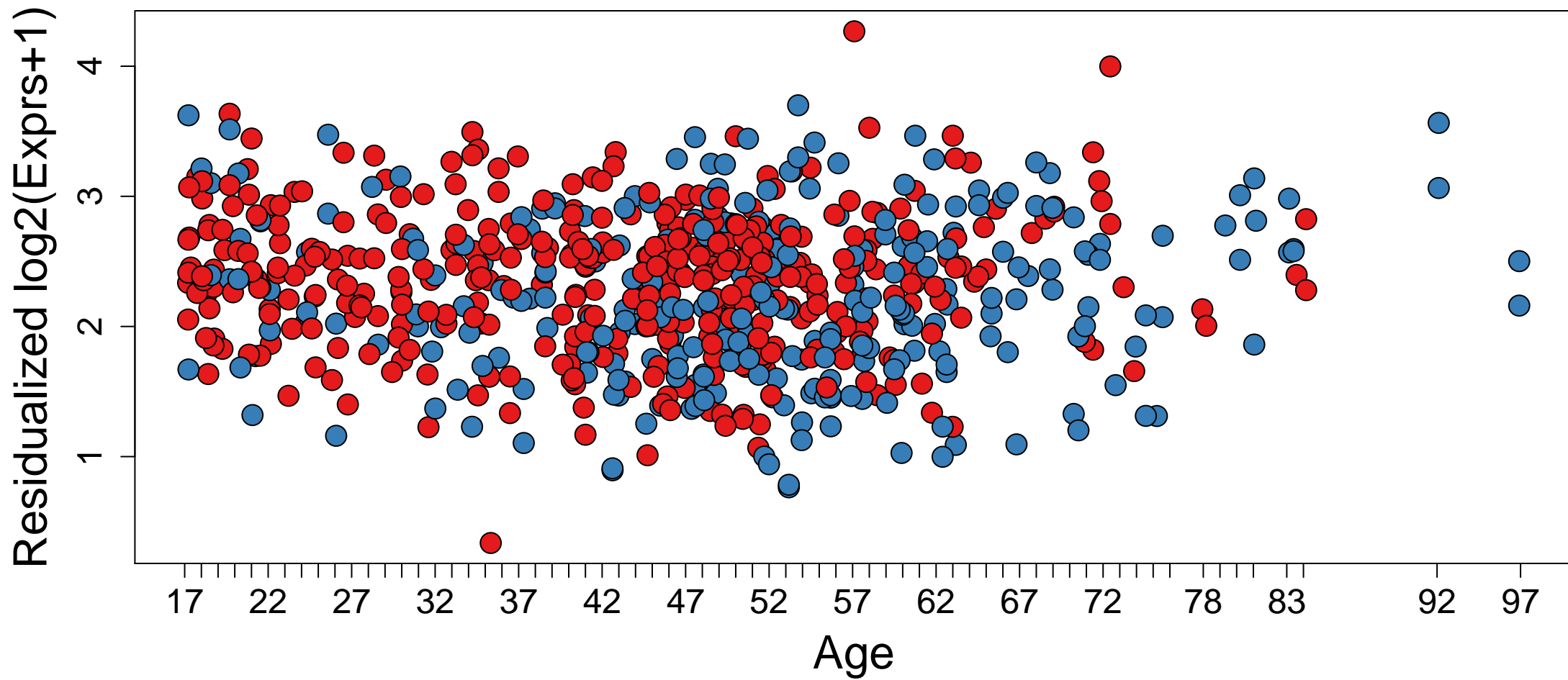
# C1QA e15927



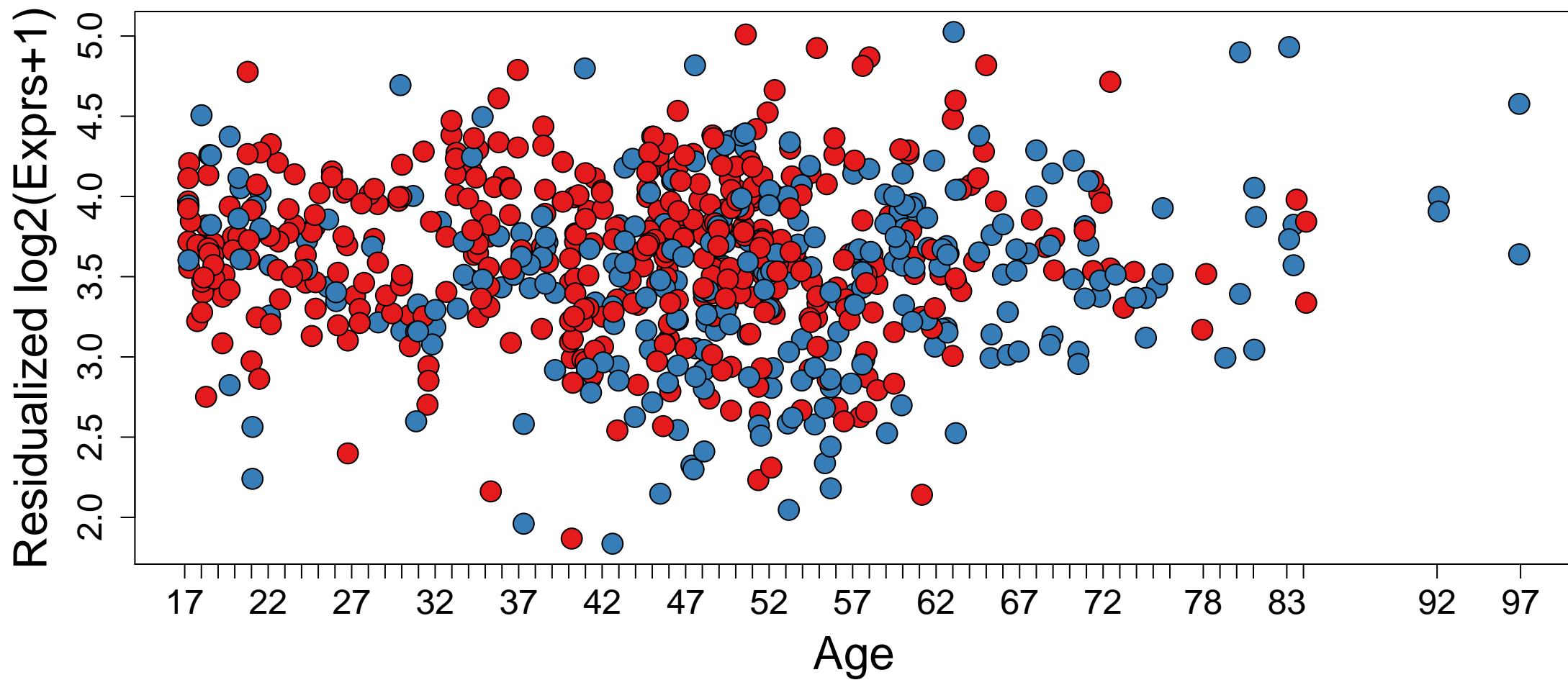
**HAVCR2**  
**e362307**



# C1QC e15934

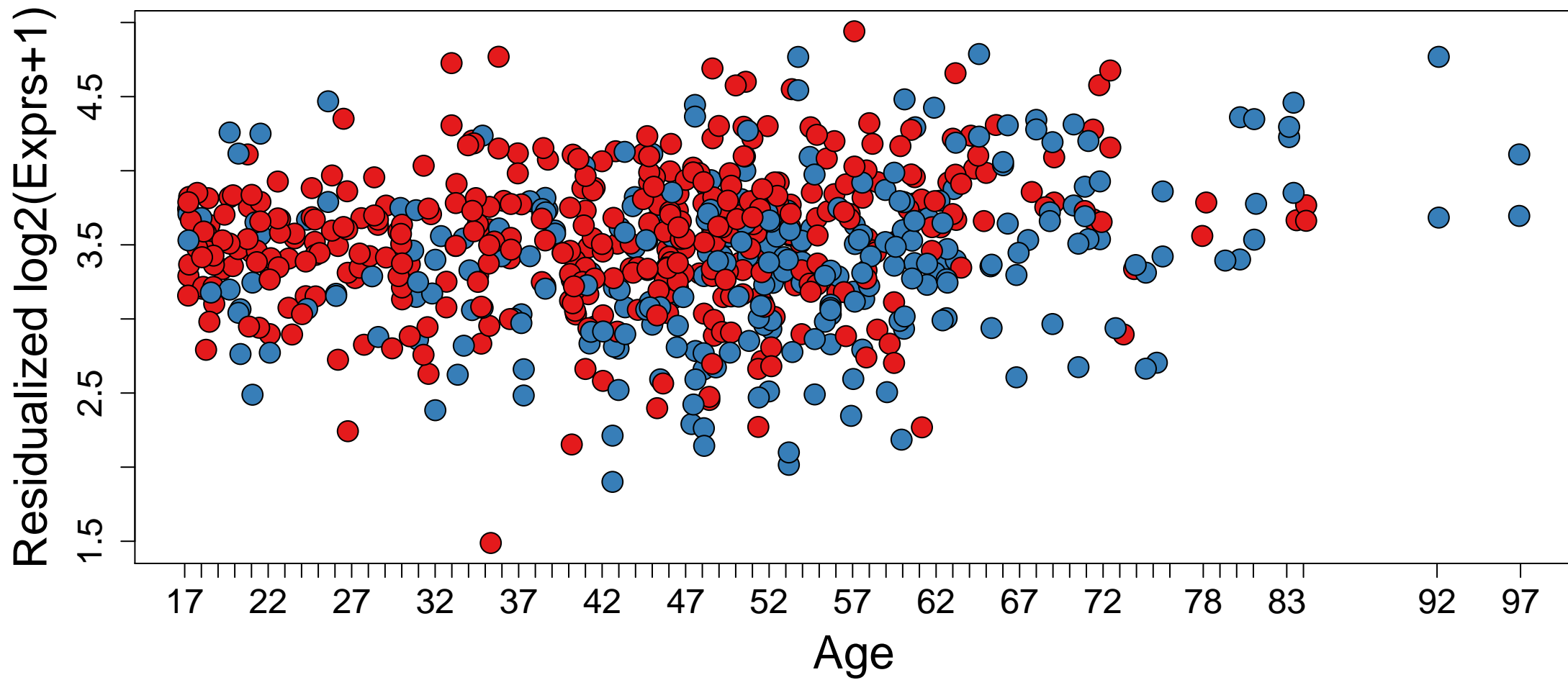


# APBB1IP e573428



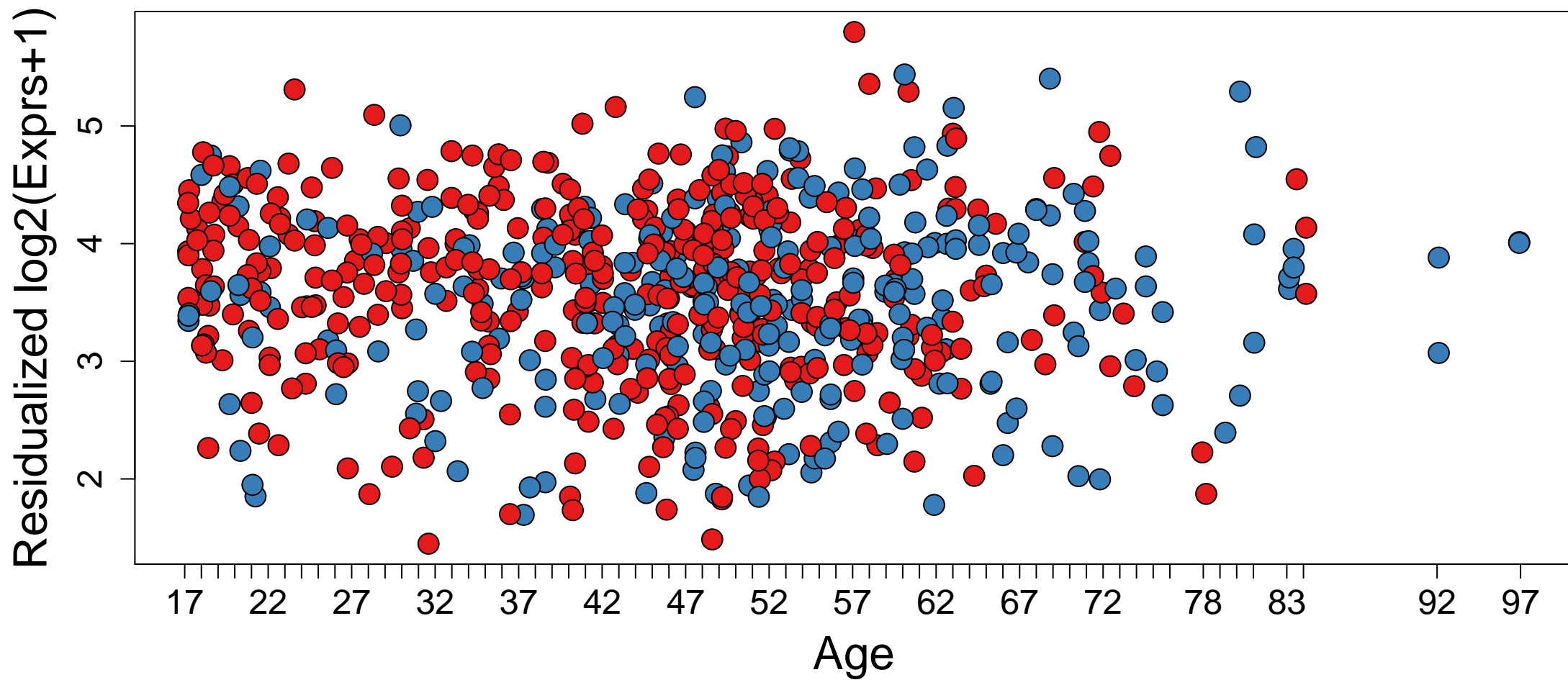
# CYBB

## e1149278



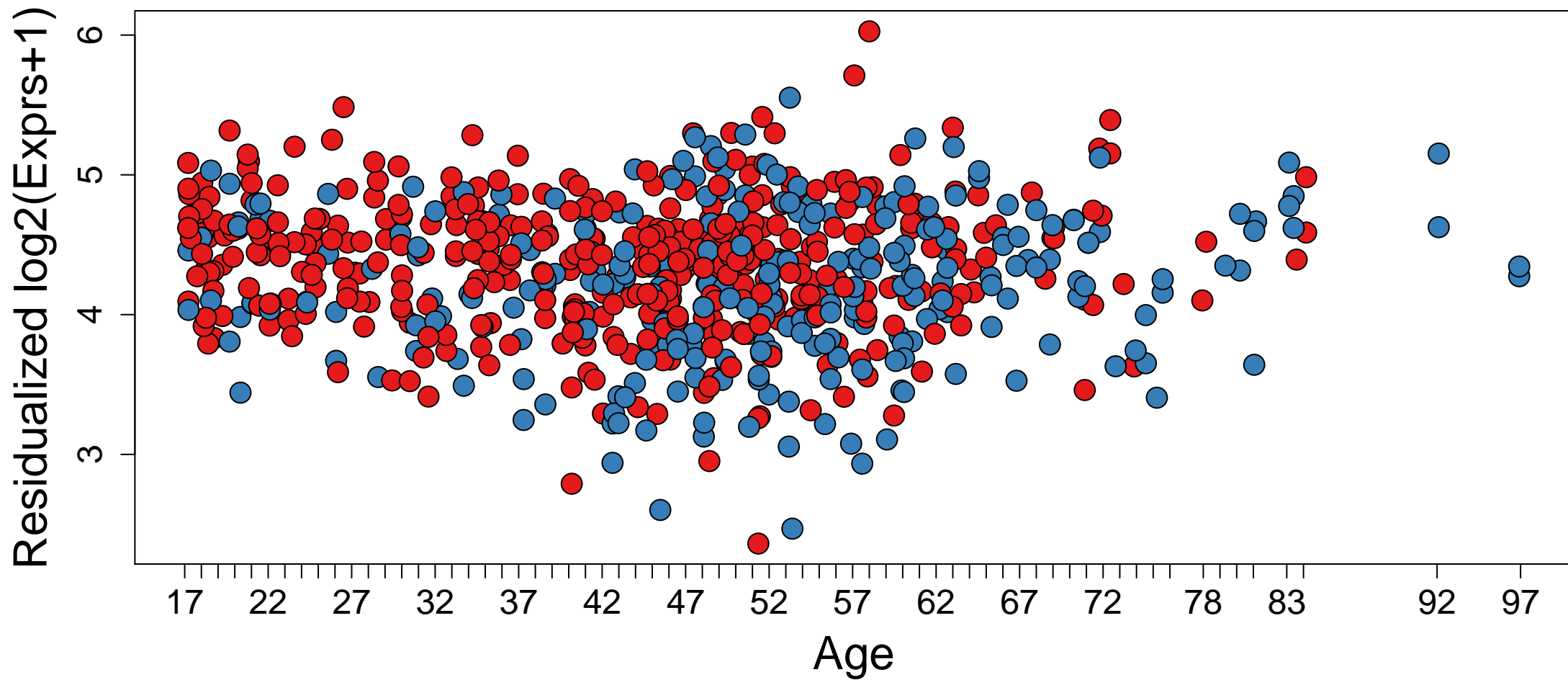


# FYB e327250



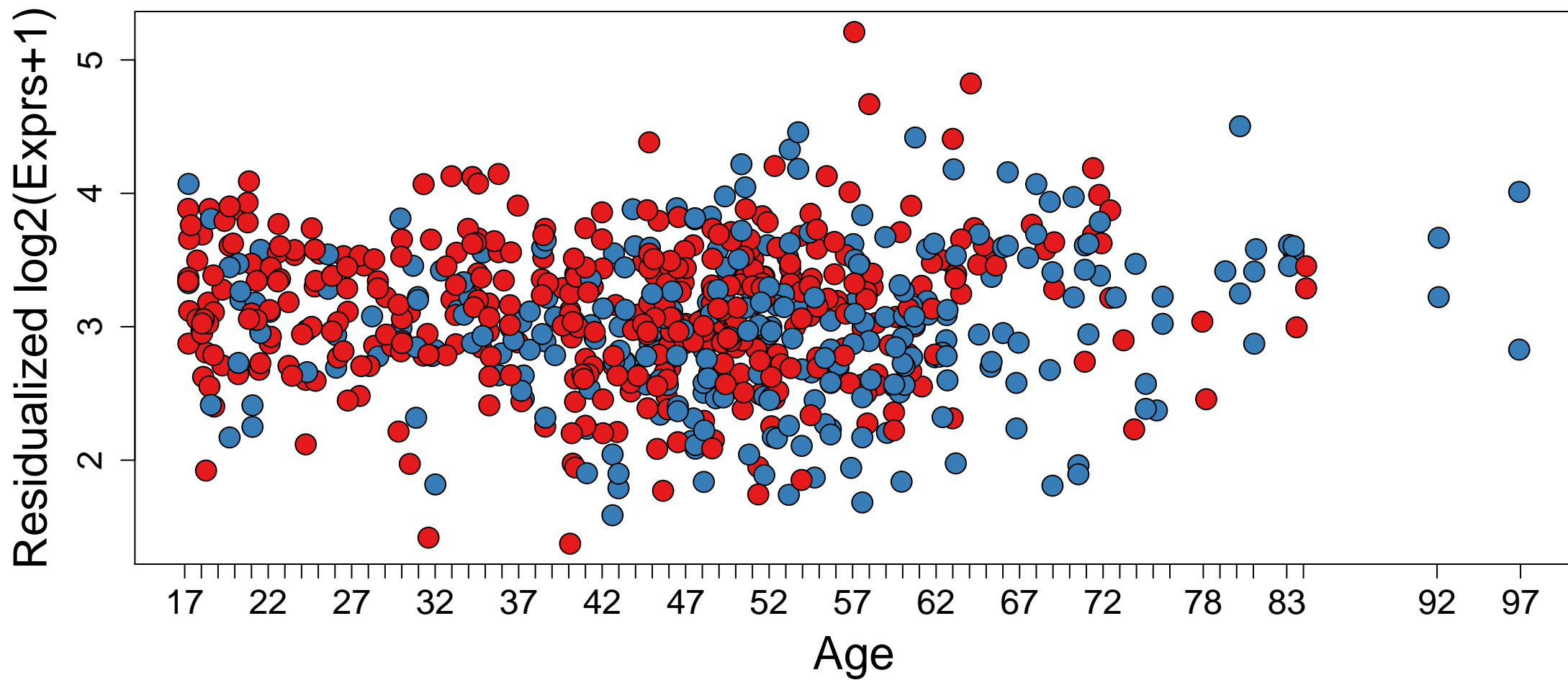
# LAPTM5

## e21586



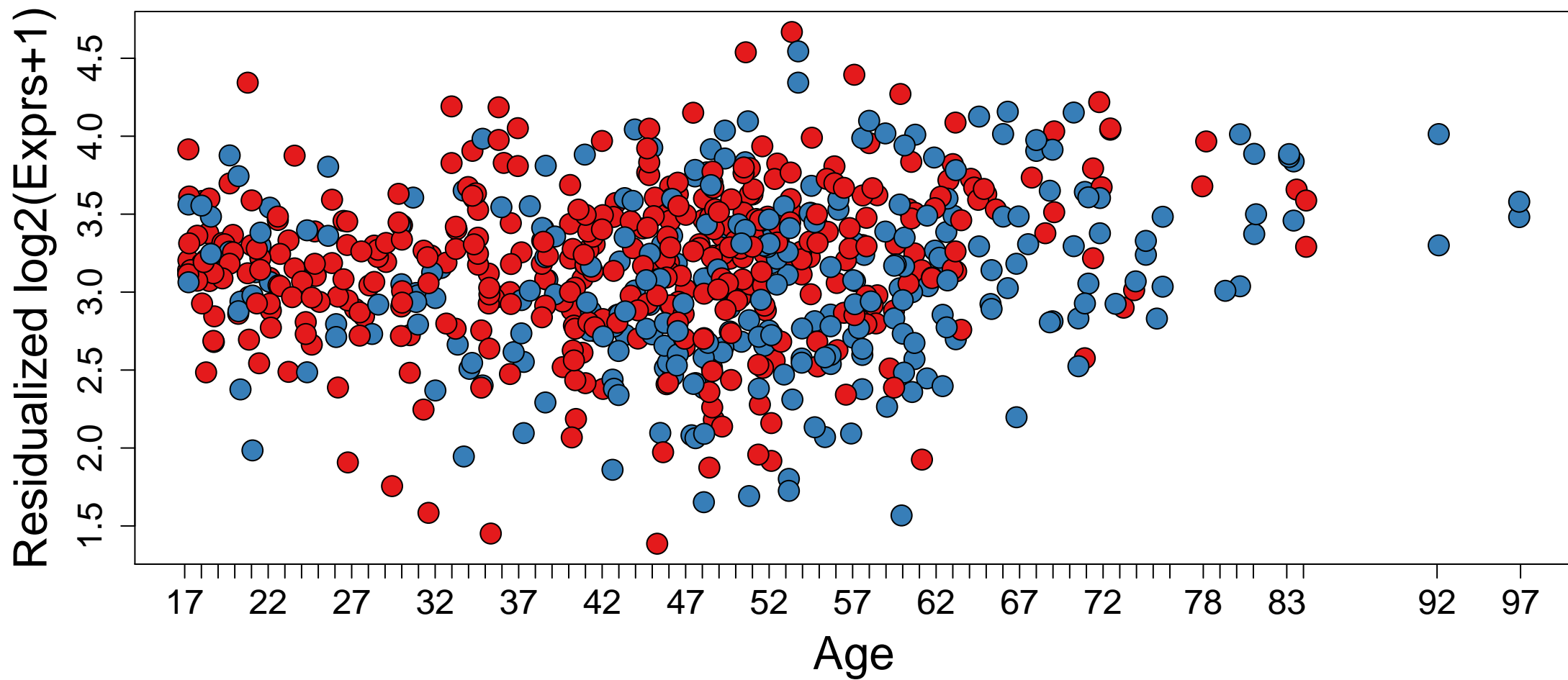
# FYB

## e327256



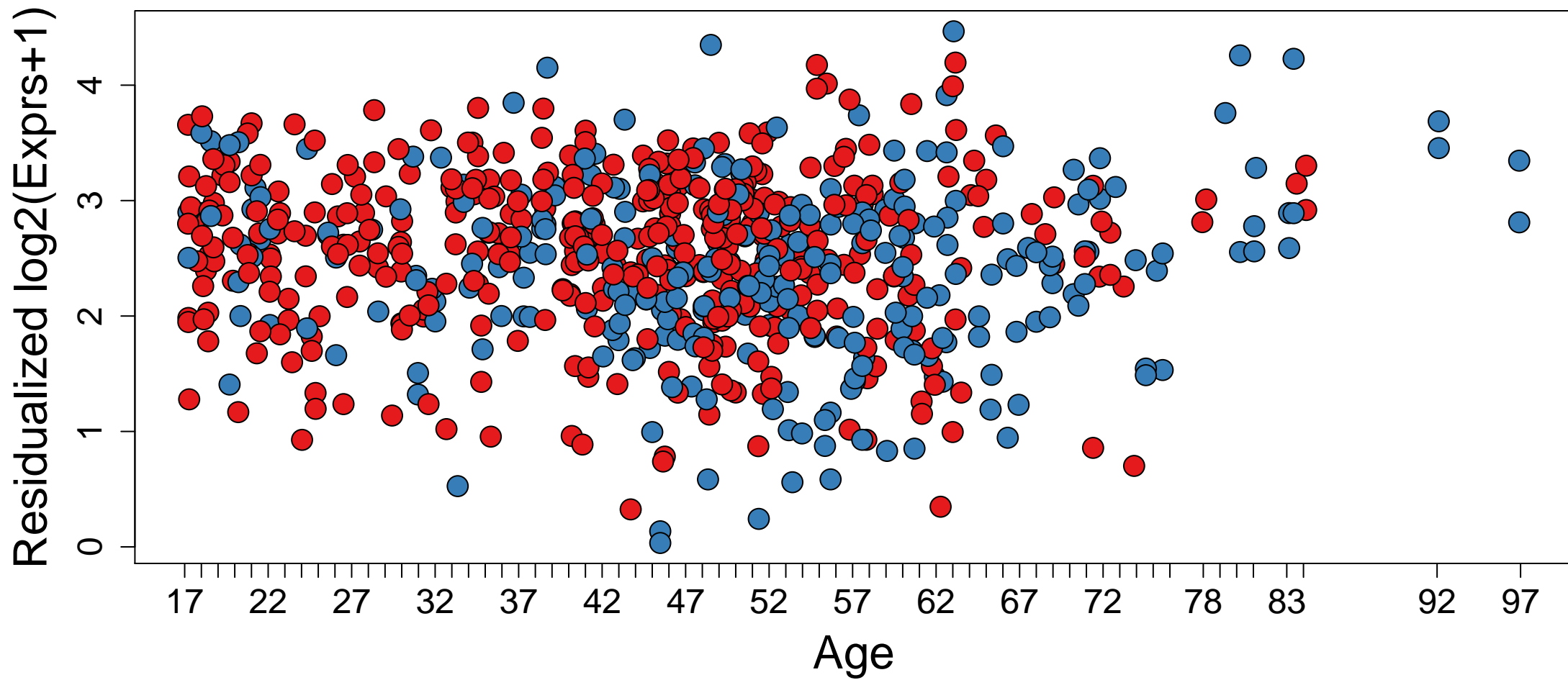
# CYBB

## e1149275



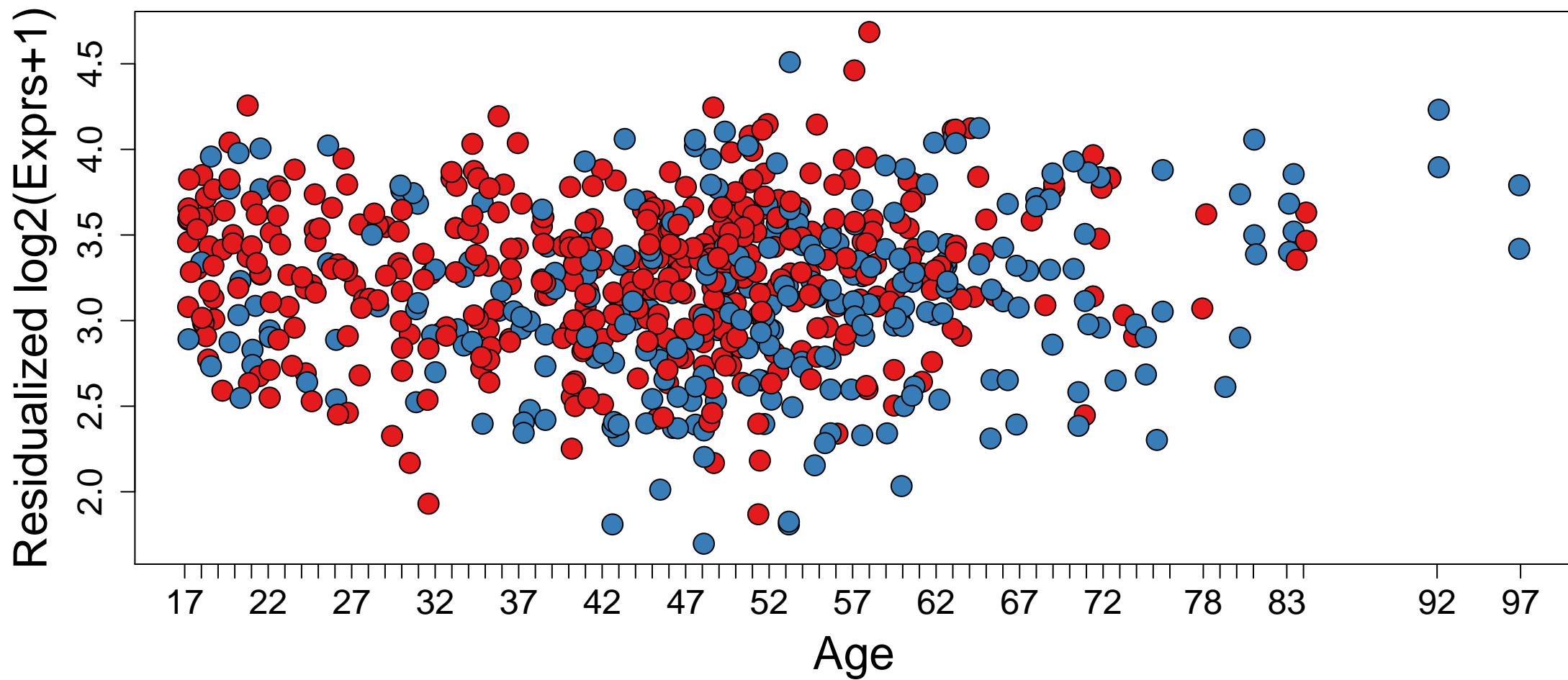
# ADAM28

## e489715



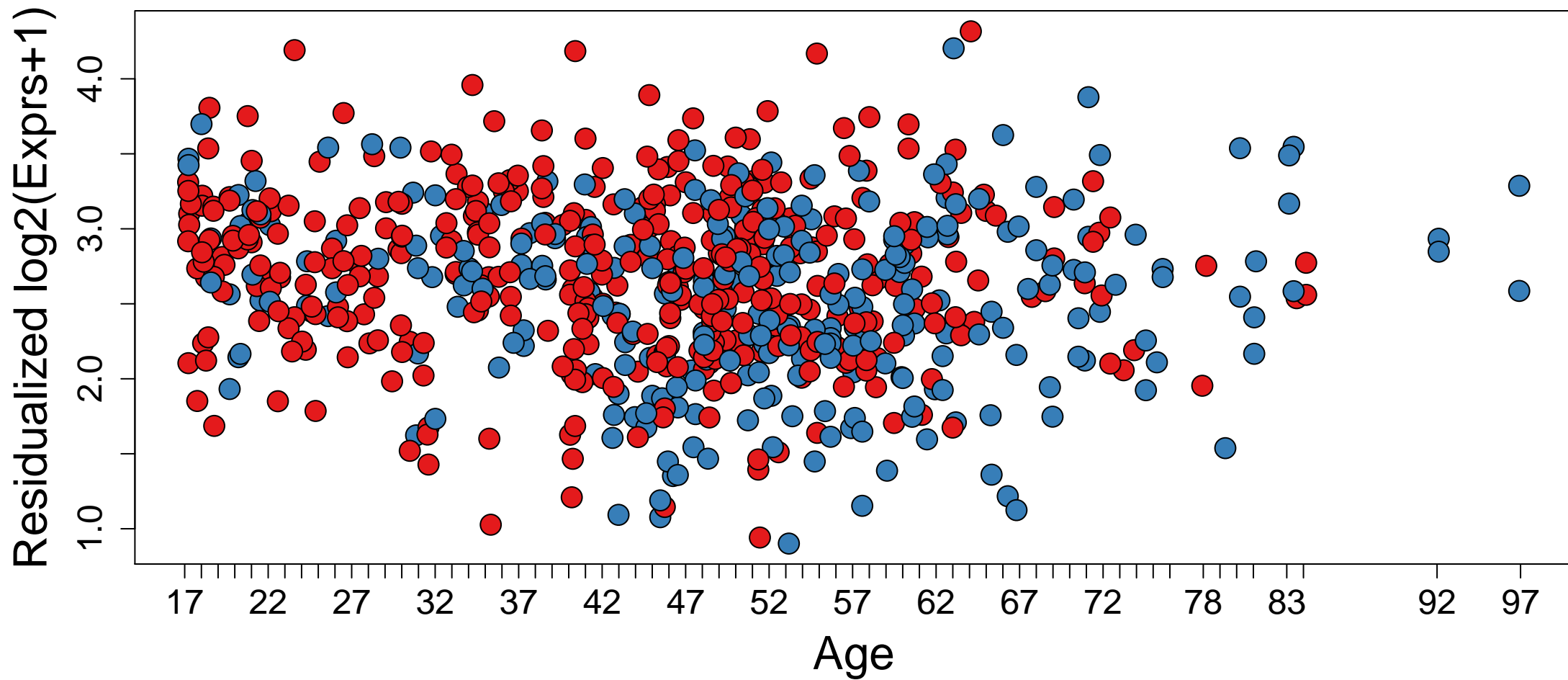
# TYROBP

## e1043980

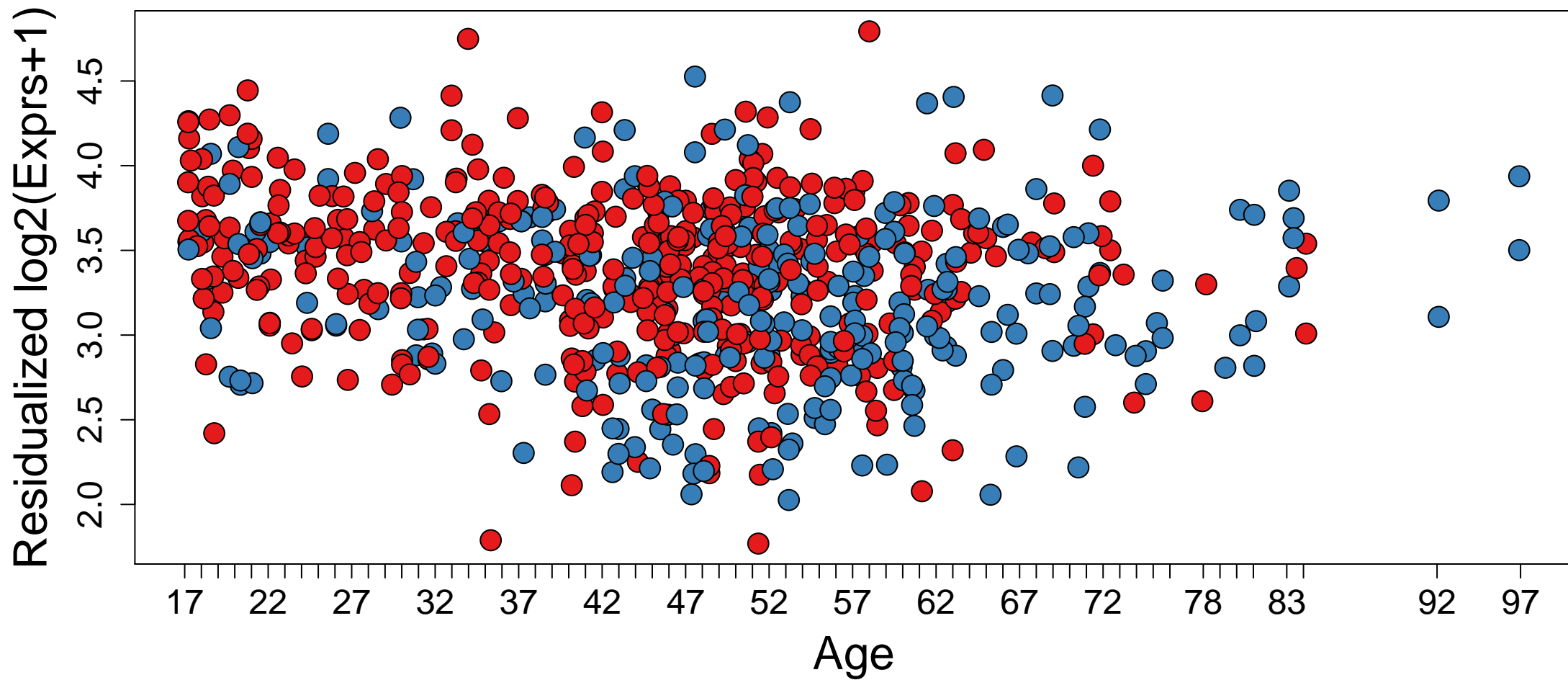


# ADAM28

## e489661



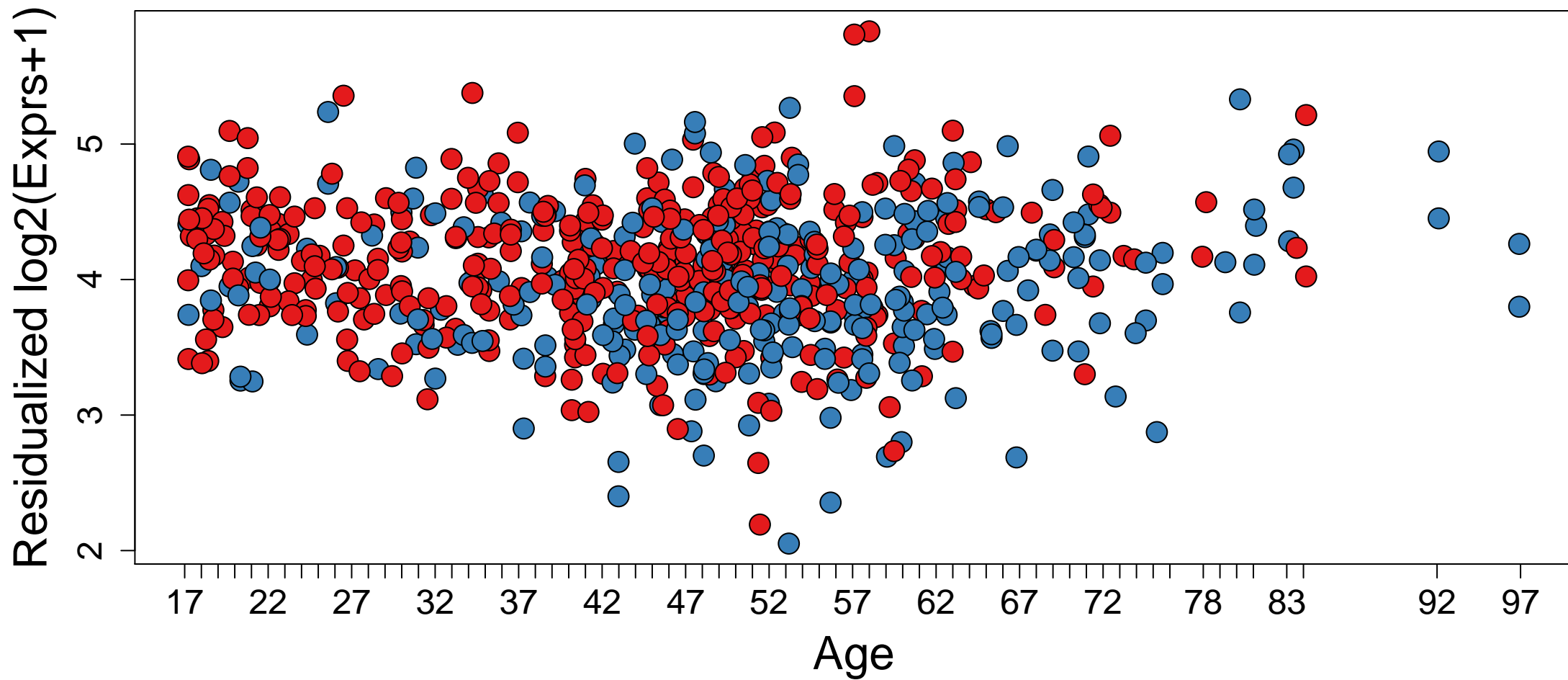
# CSF1R e359511



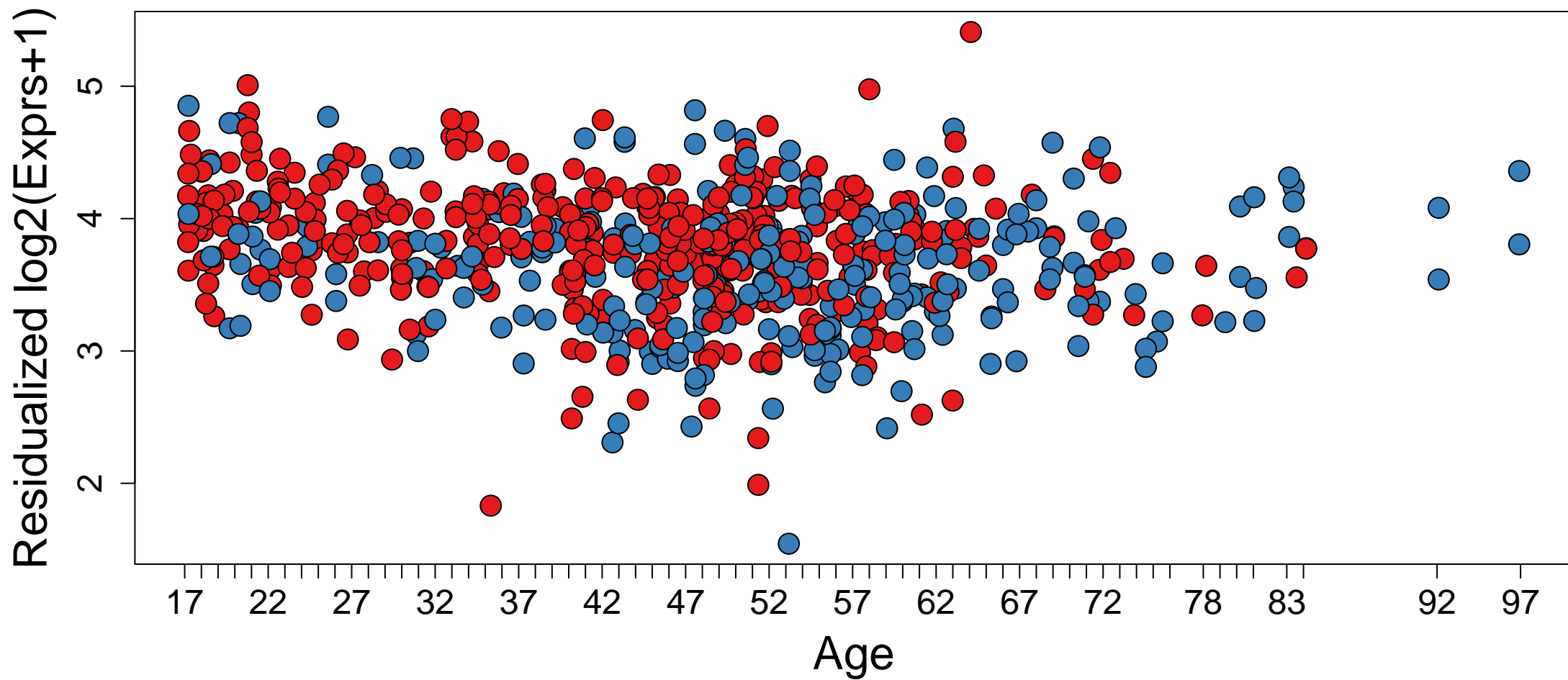


# LAPTM5

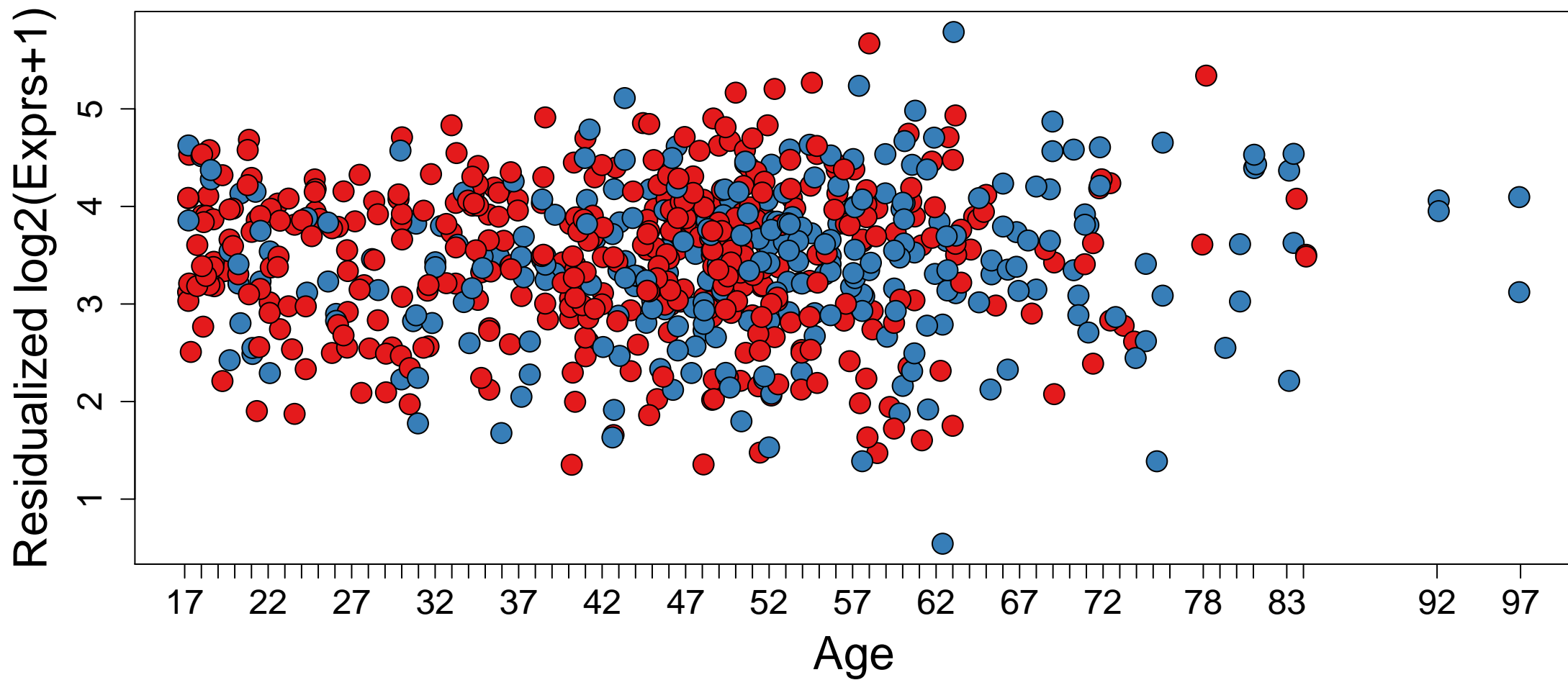
## e21582



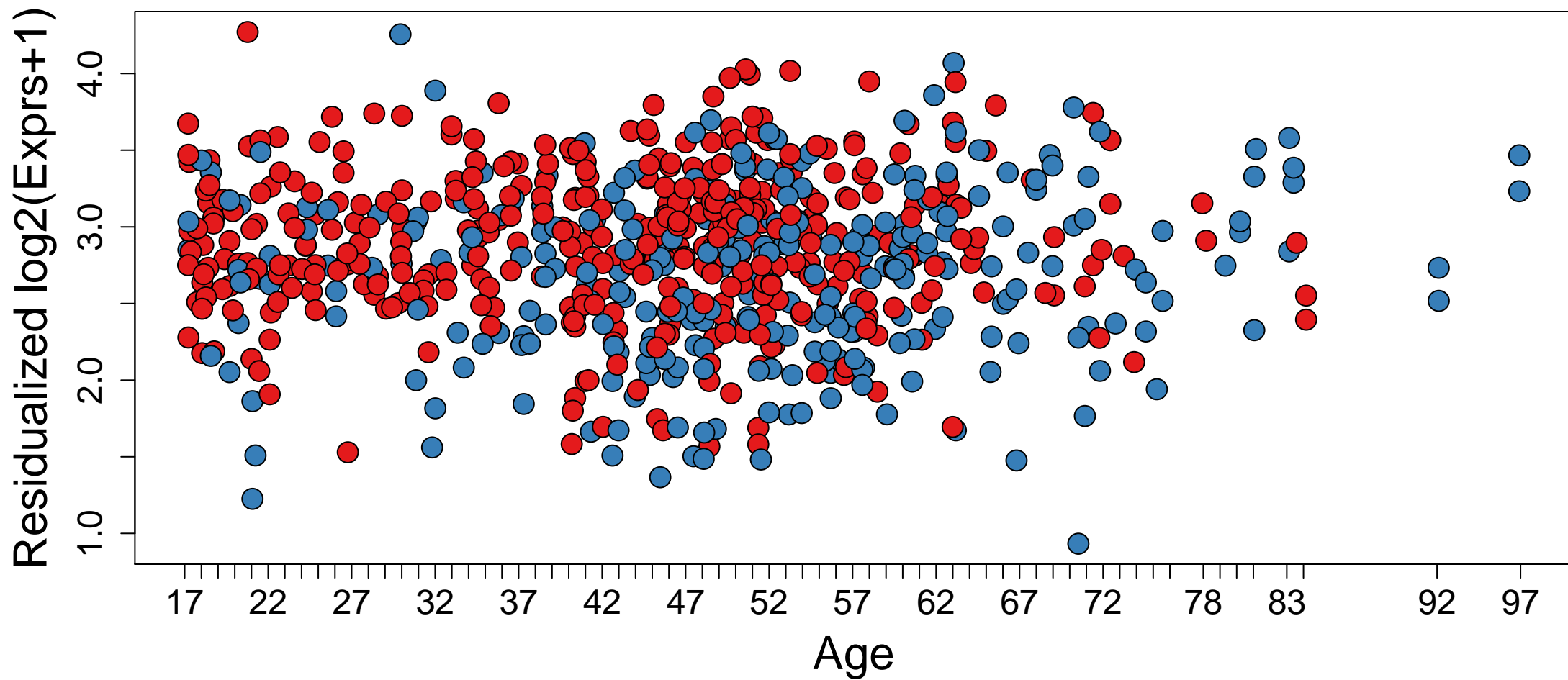
# CSF1R e359512



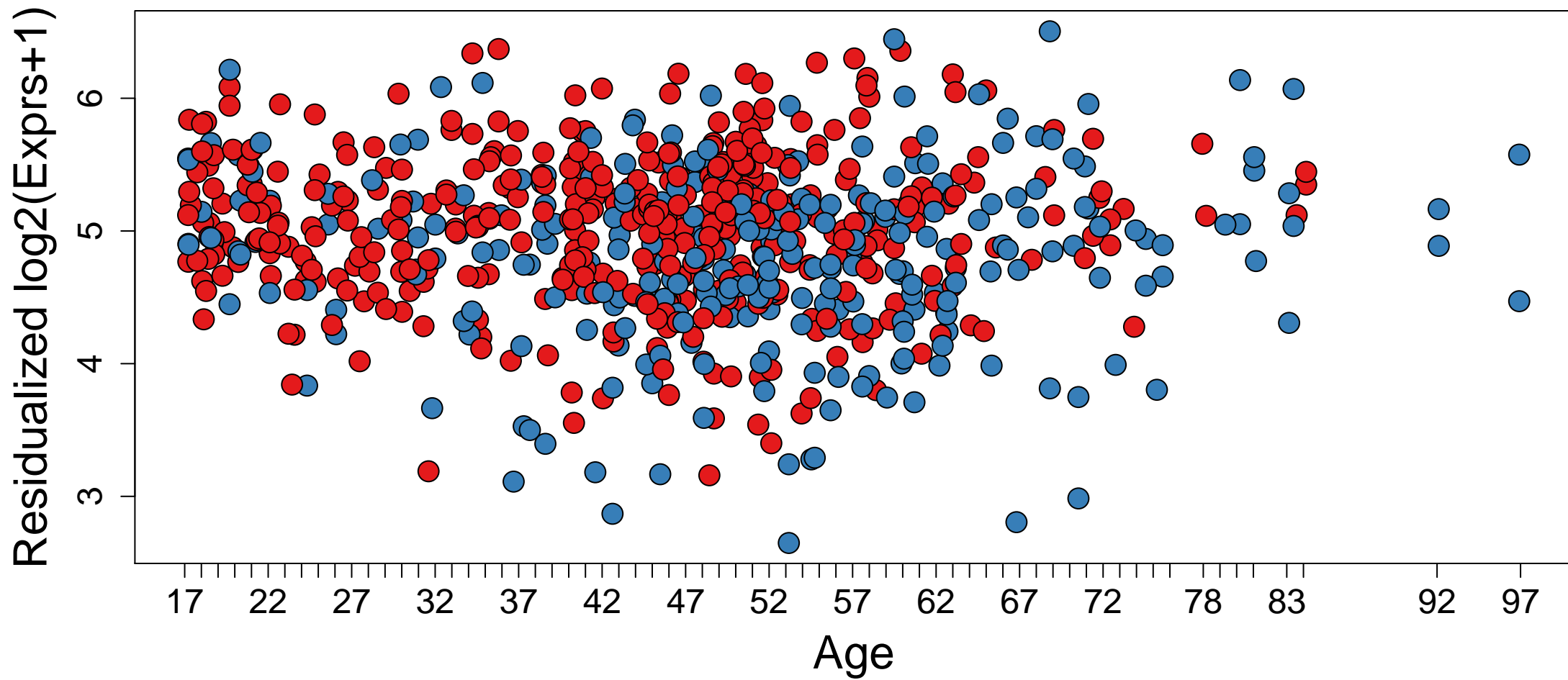
# CD37 e1063307



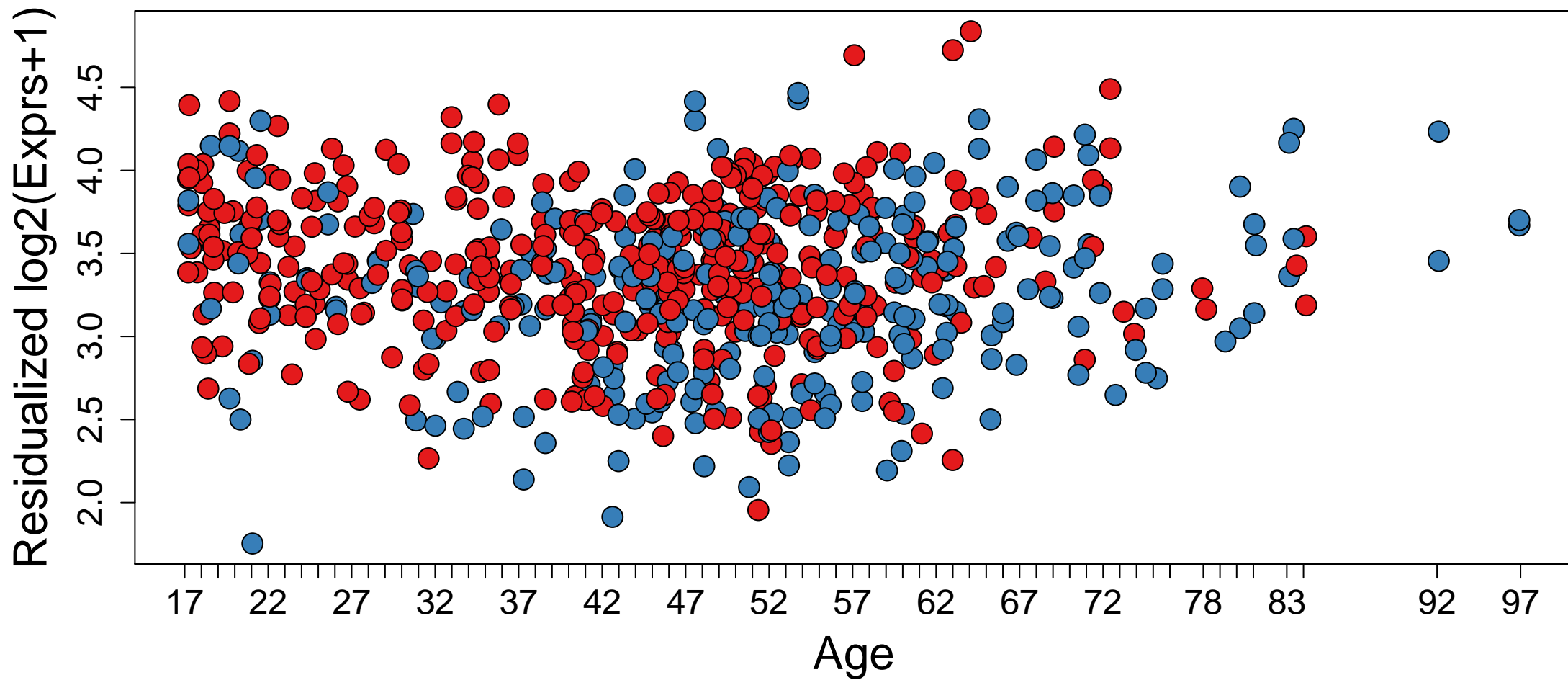
# APBB1IP e573426



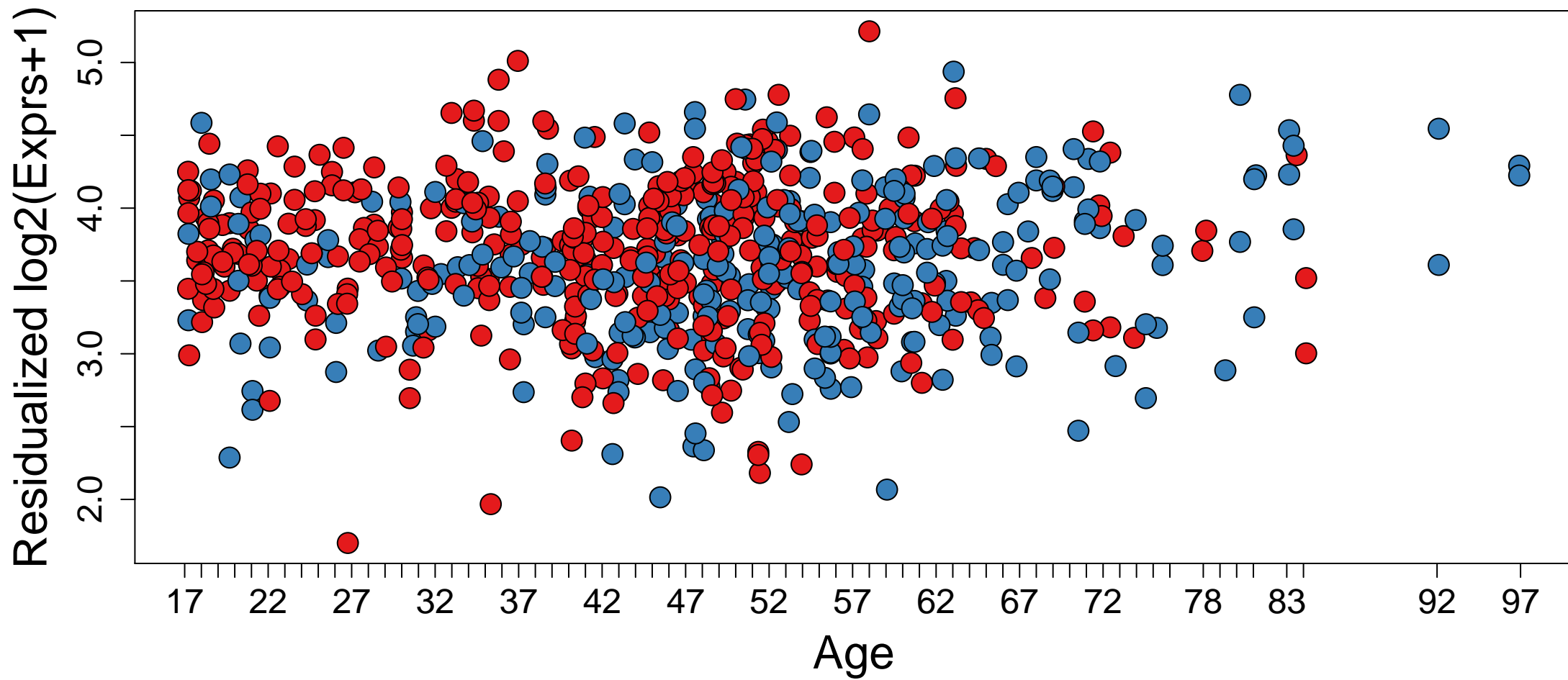
# PTPRC e89176



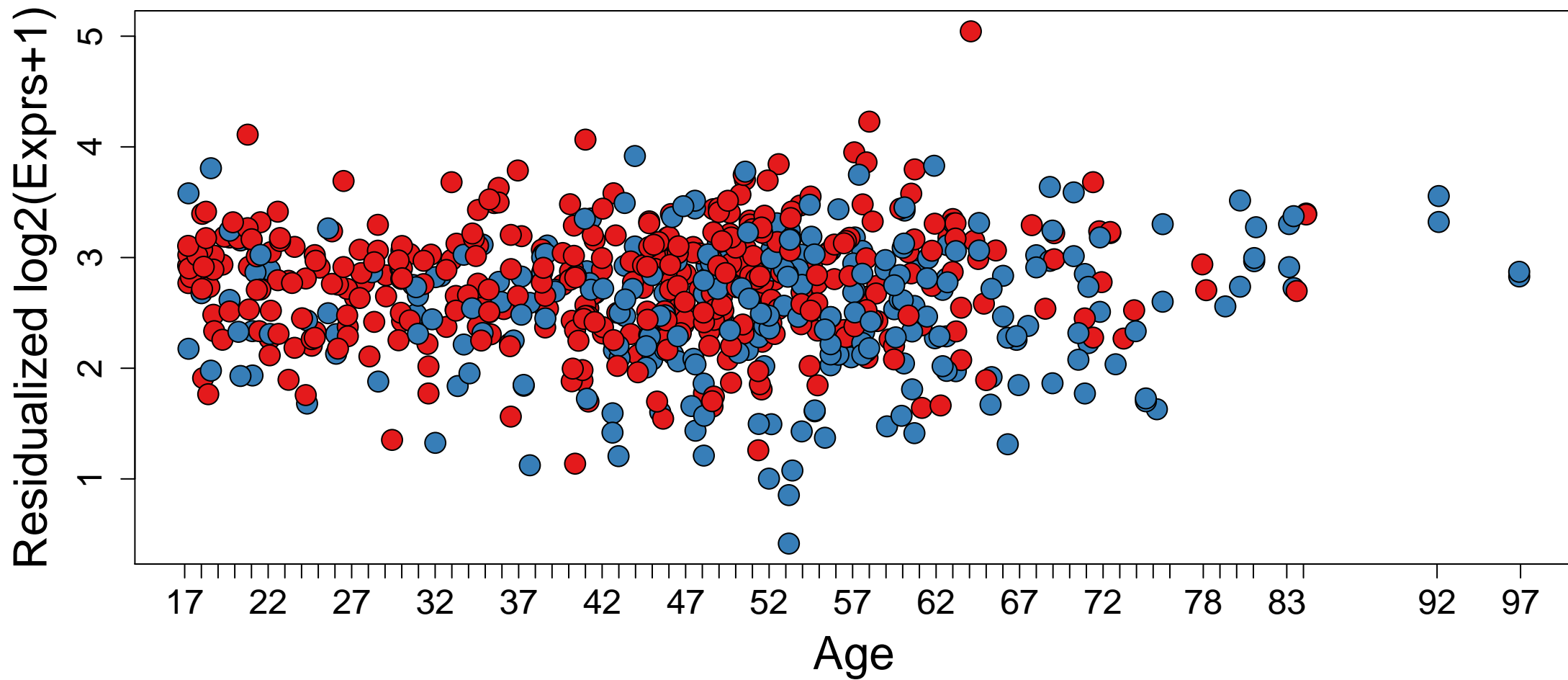
# AIF1 e382165



**APBB1IP**  
**e573431**



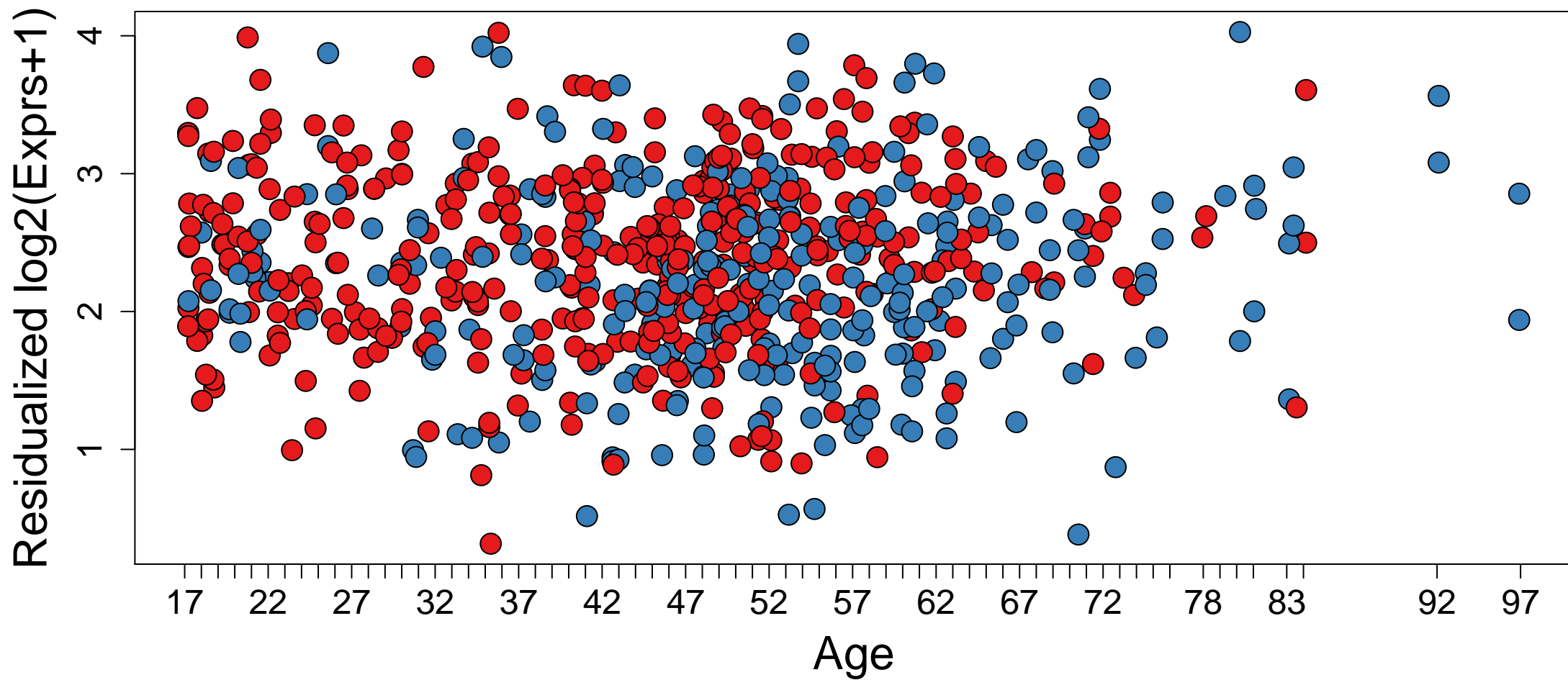
# TYROBP e1043979





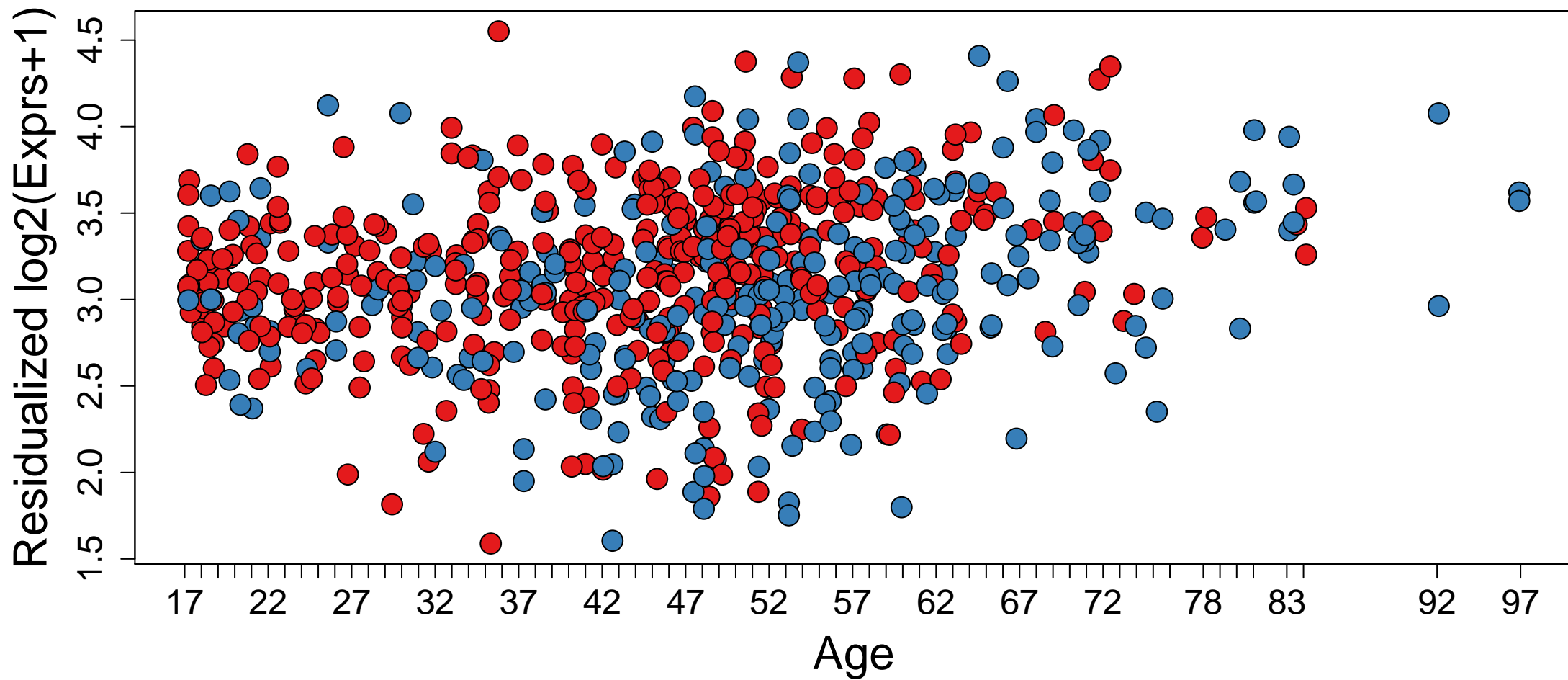
# LAIR1

## e1071599



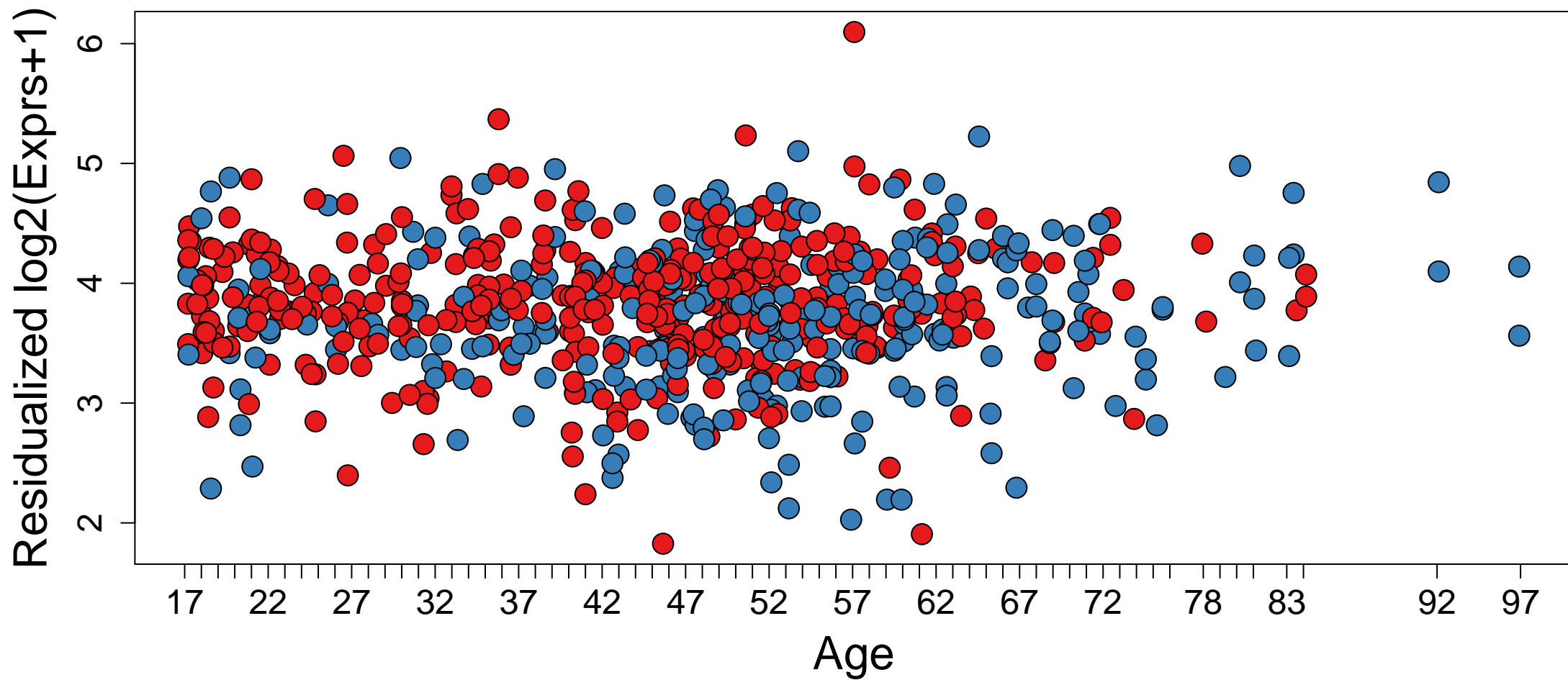
# CYBB

## e1149277

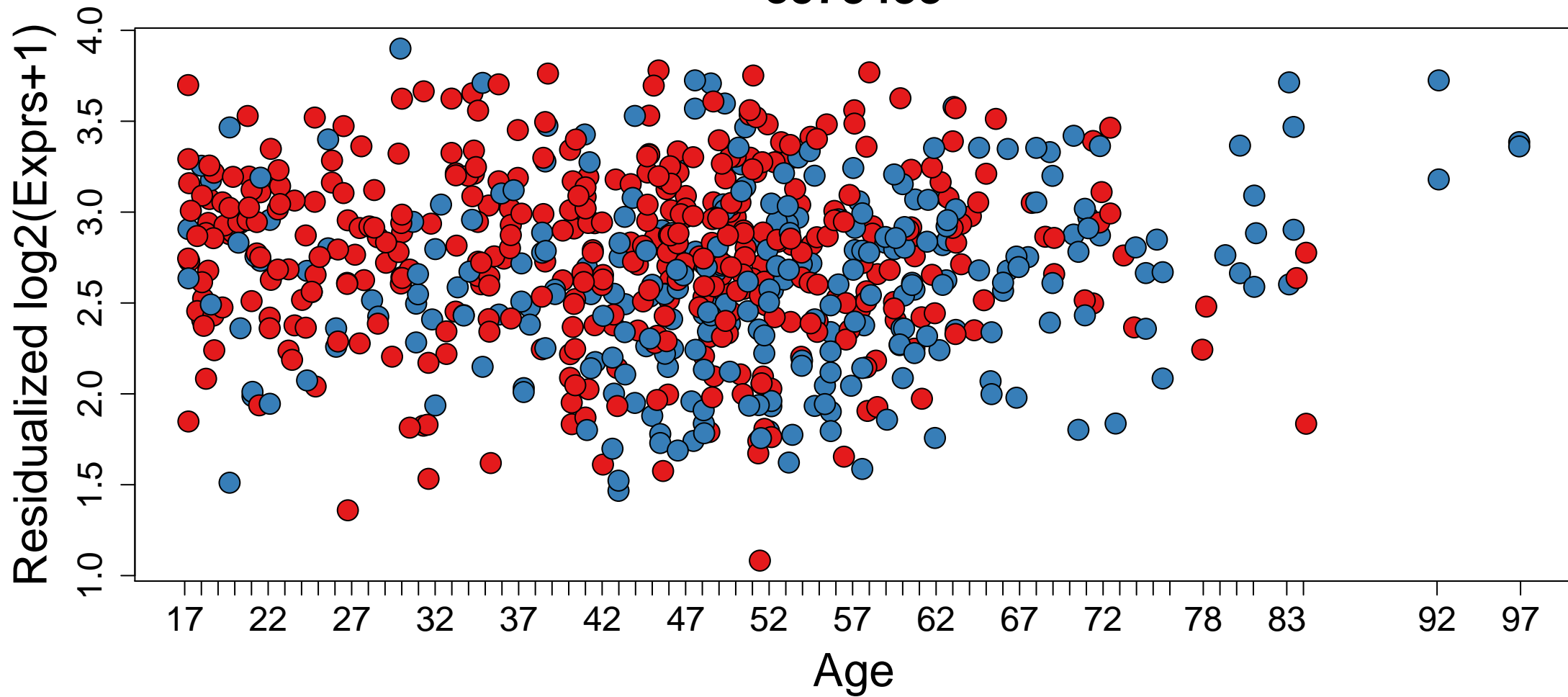


# ALOX5AP

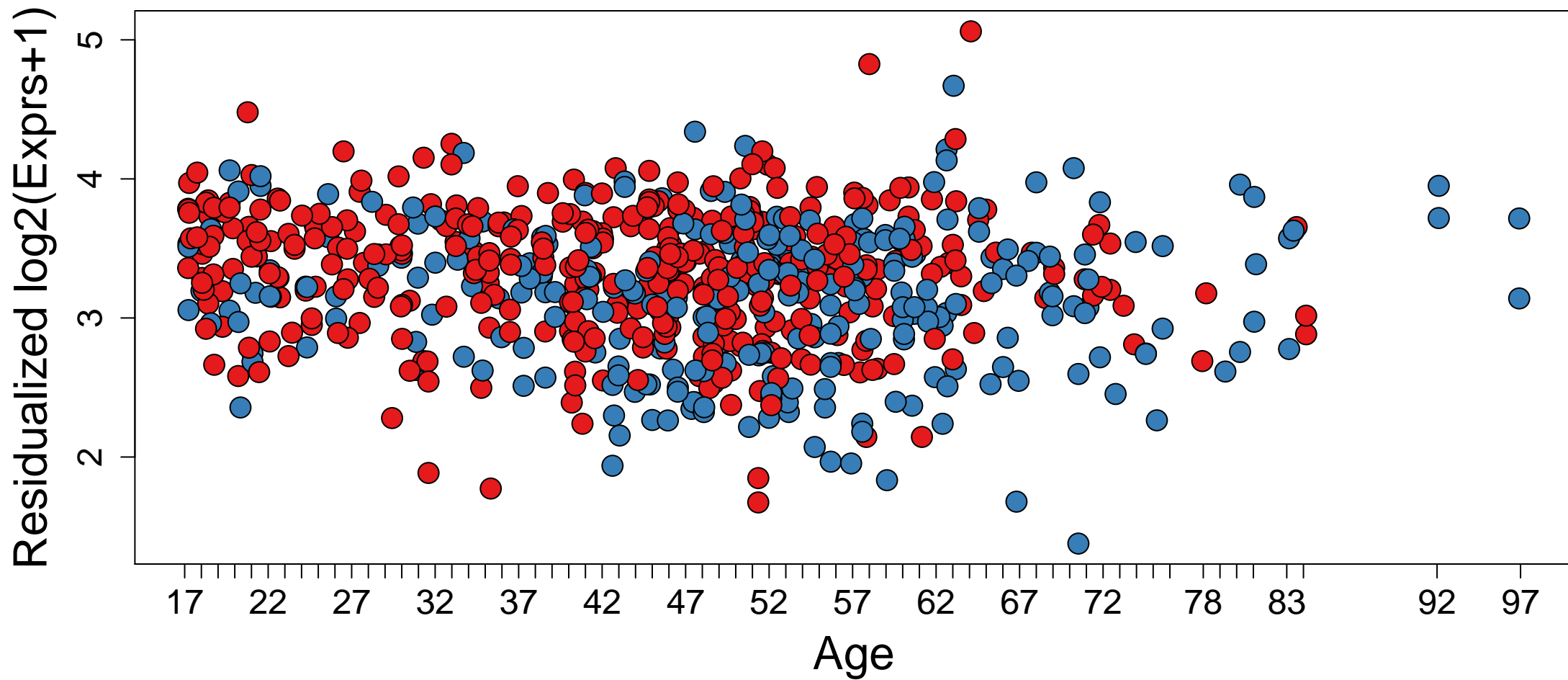
## e750884



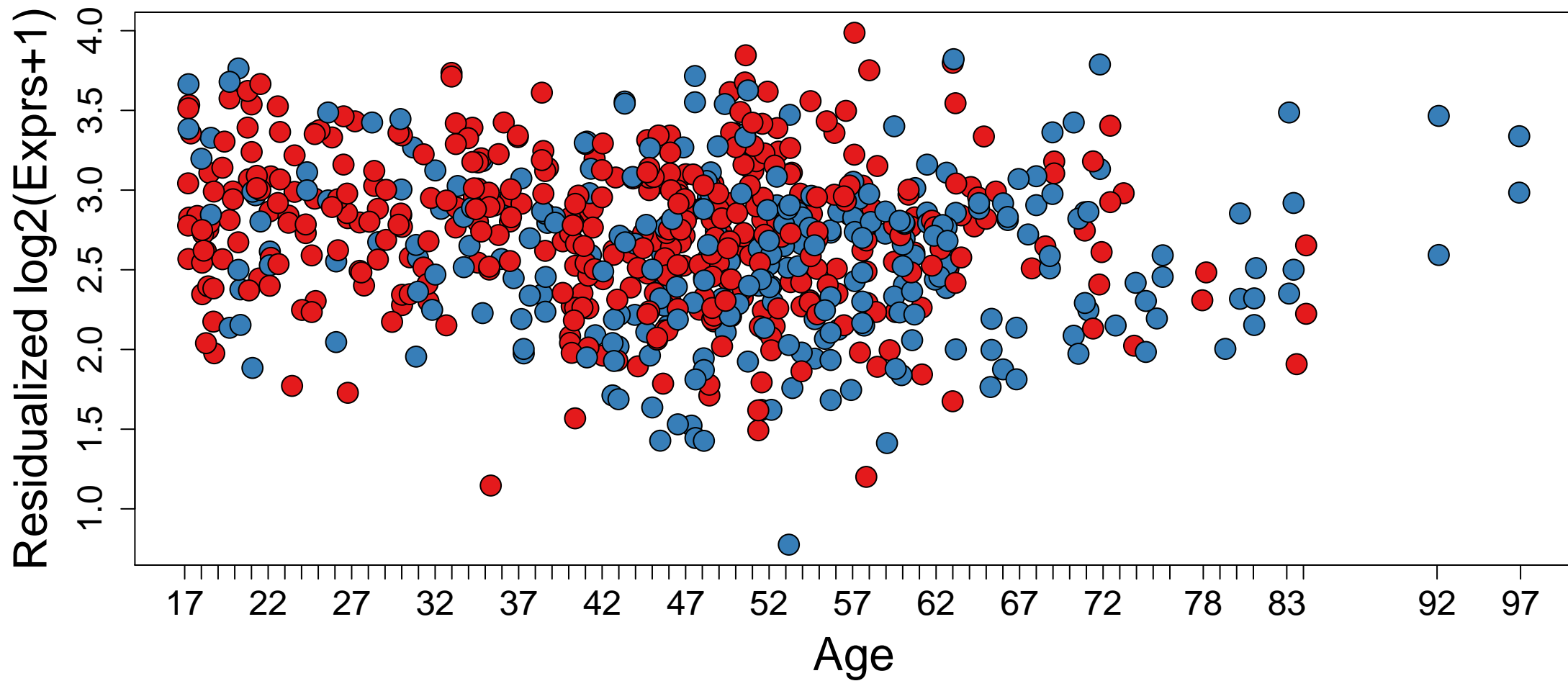
# APBB1IP e573433



# RGS10 e603311

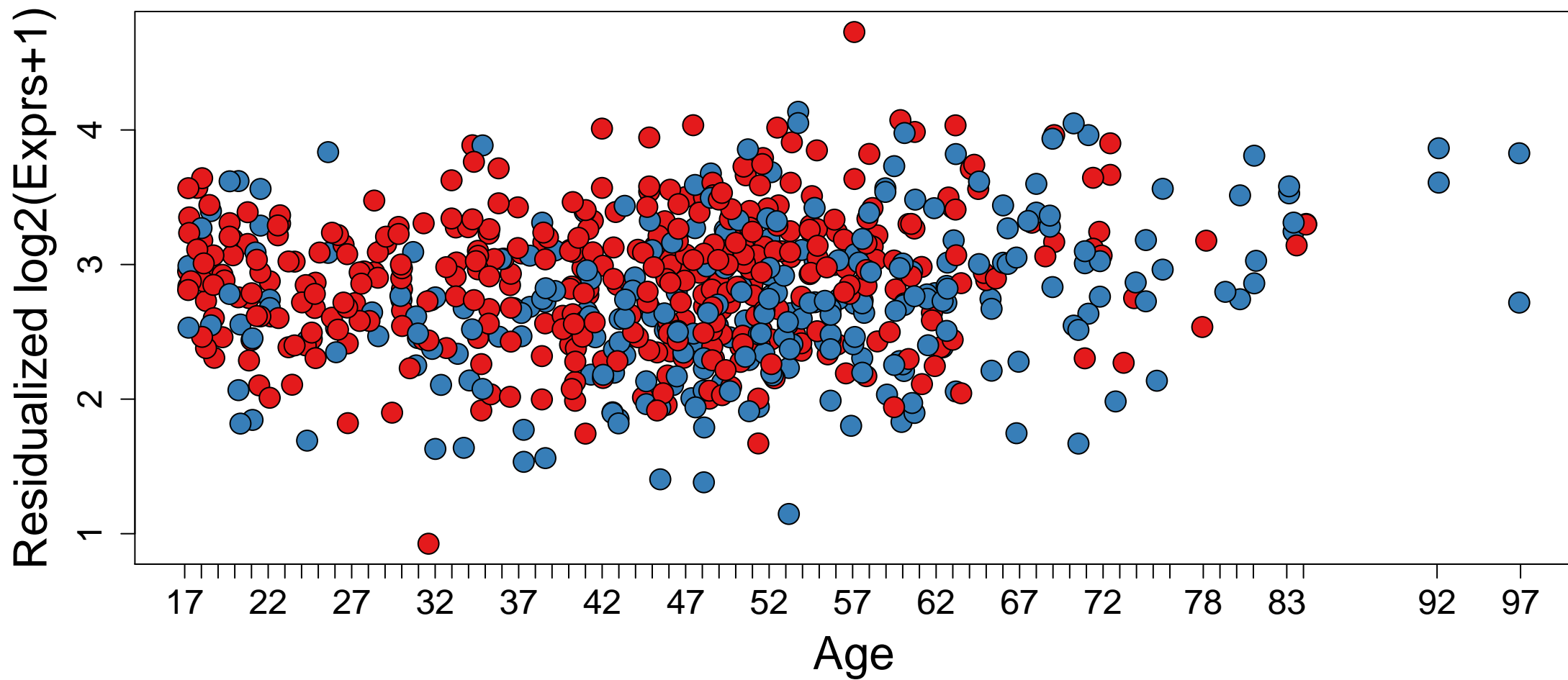


# CSF1R e359520

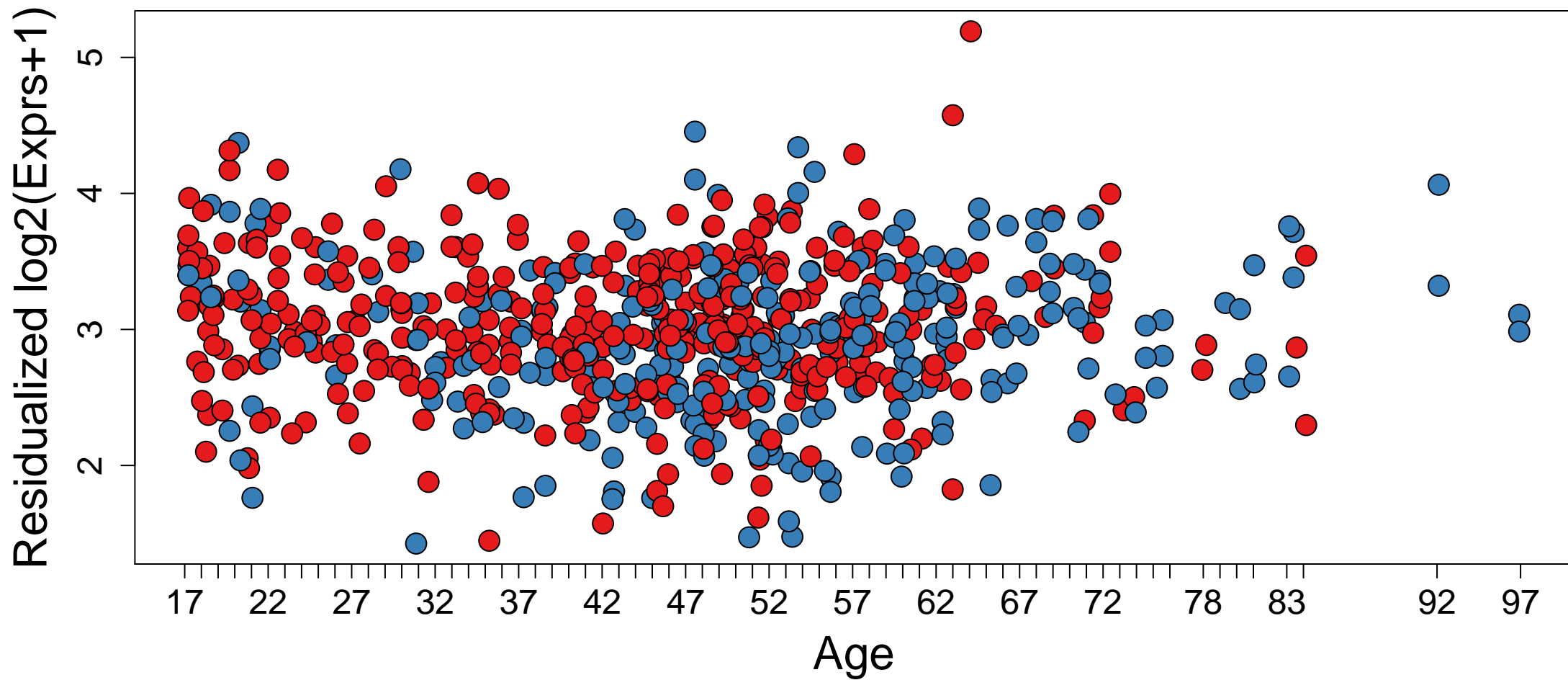


# CYBB

## e1149273

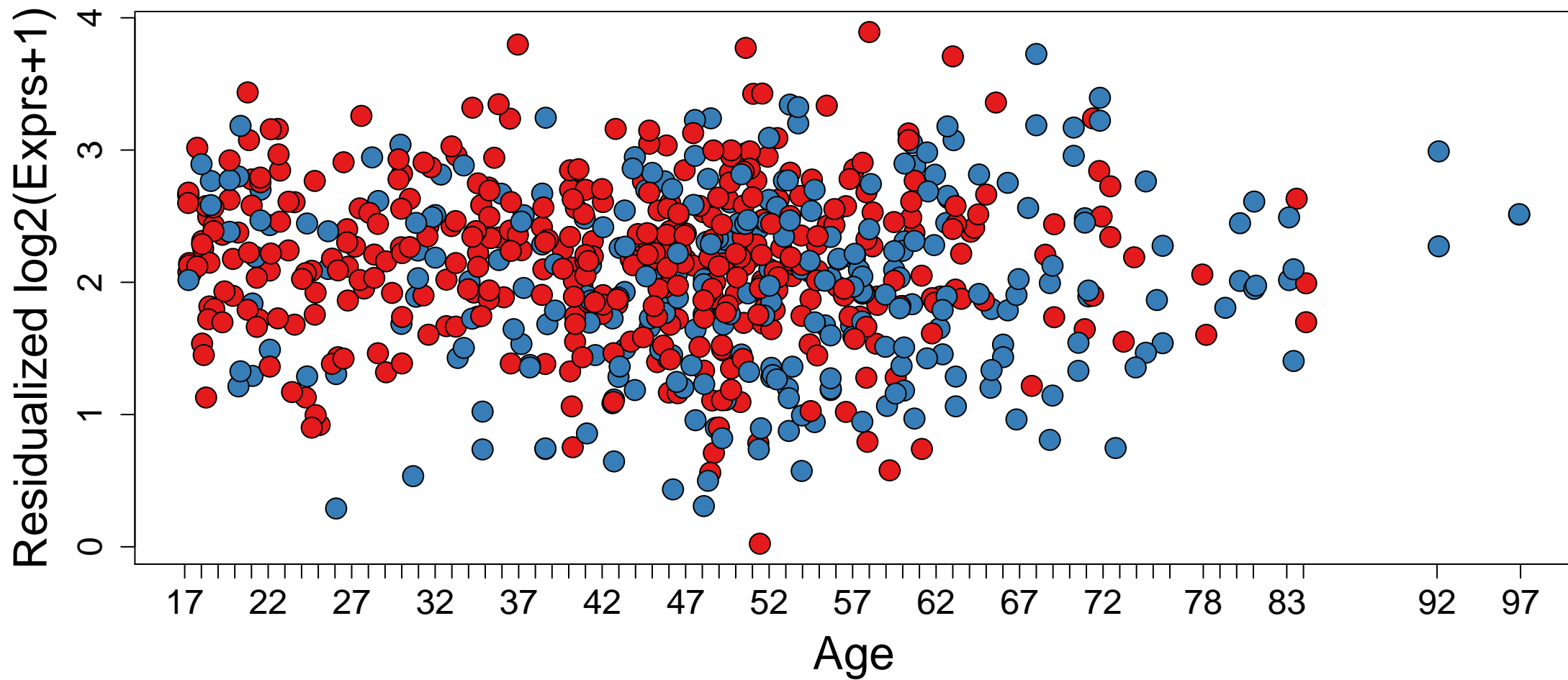


# AIF1 e382171



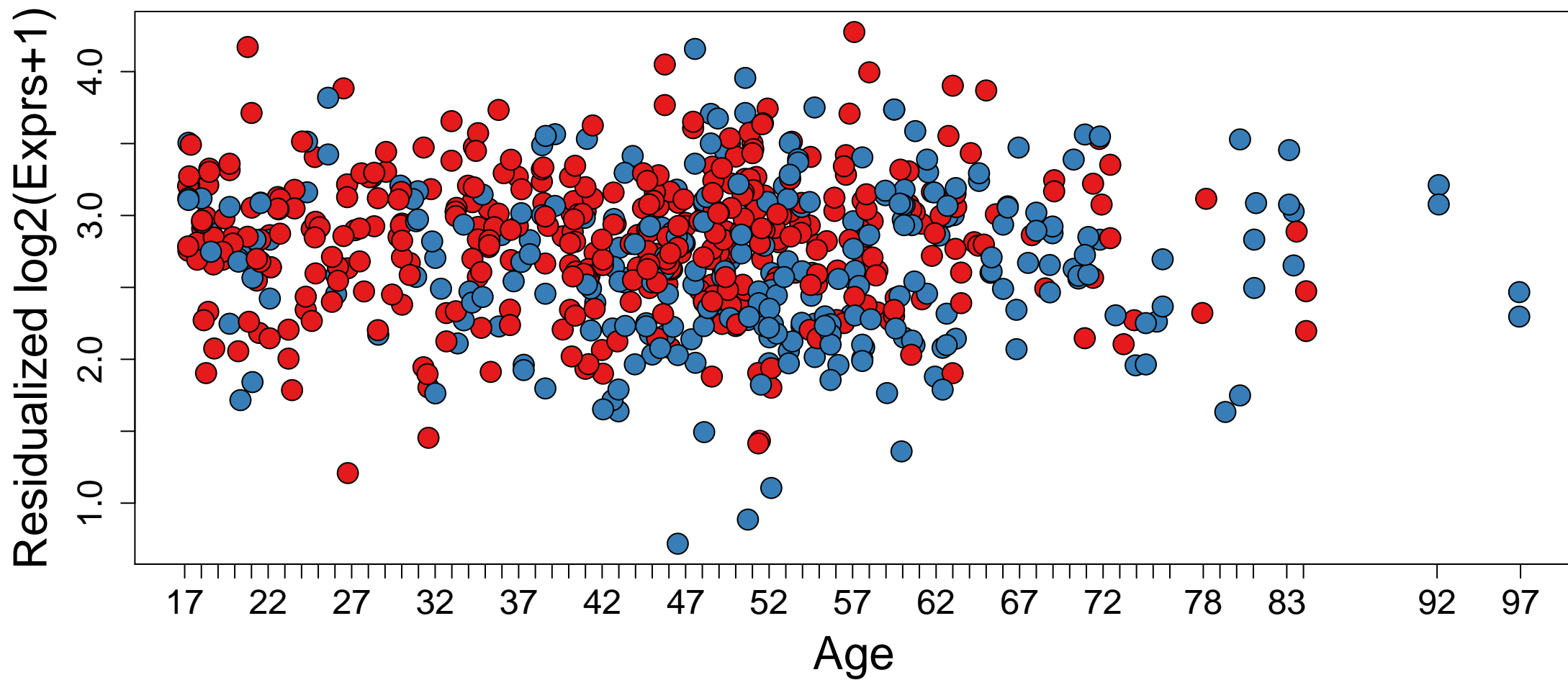


# FYB e327261

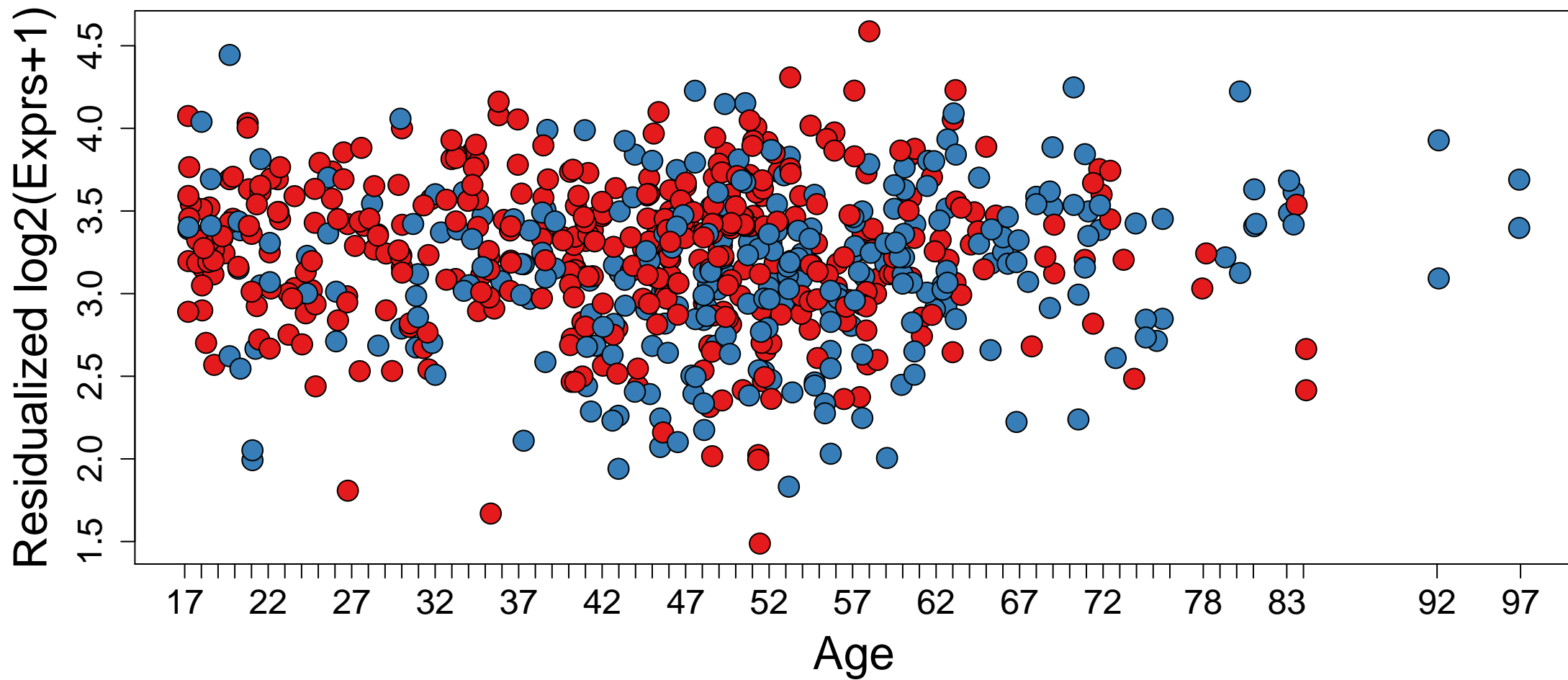


# APOC4-APOC2

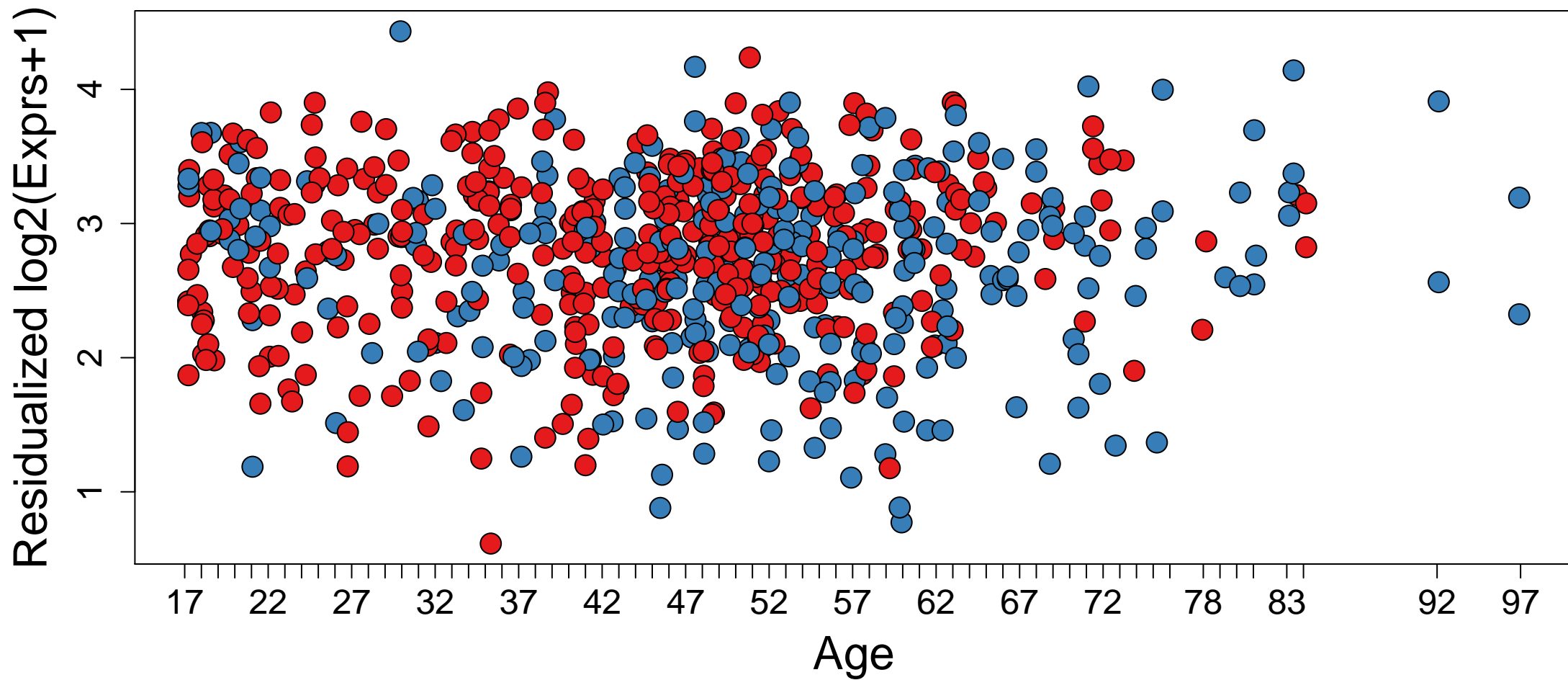
## e1056517



**APBB1IP**  
**e573432**

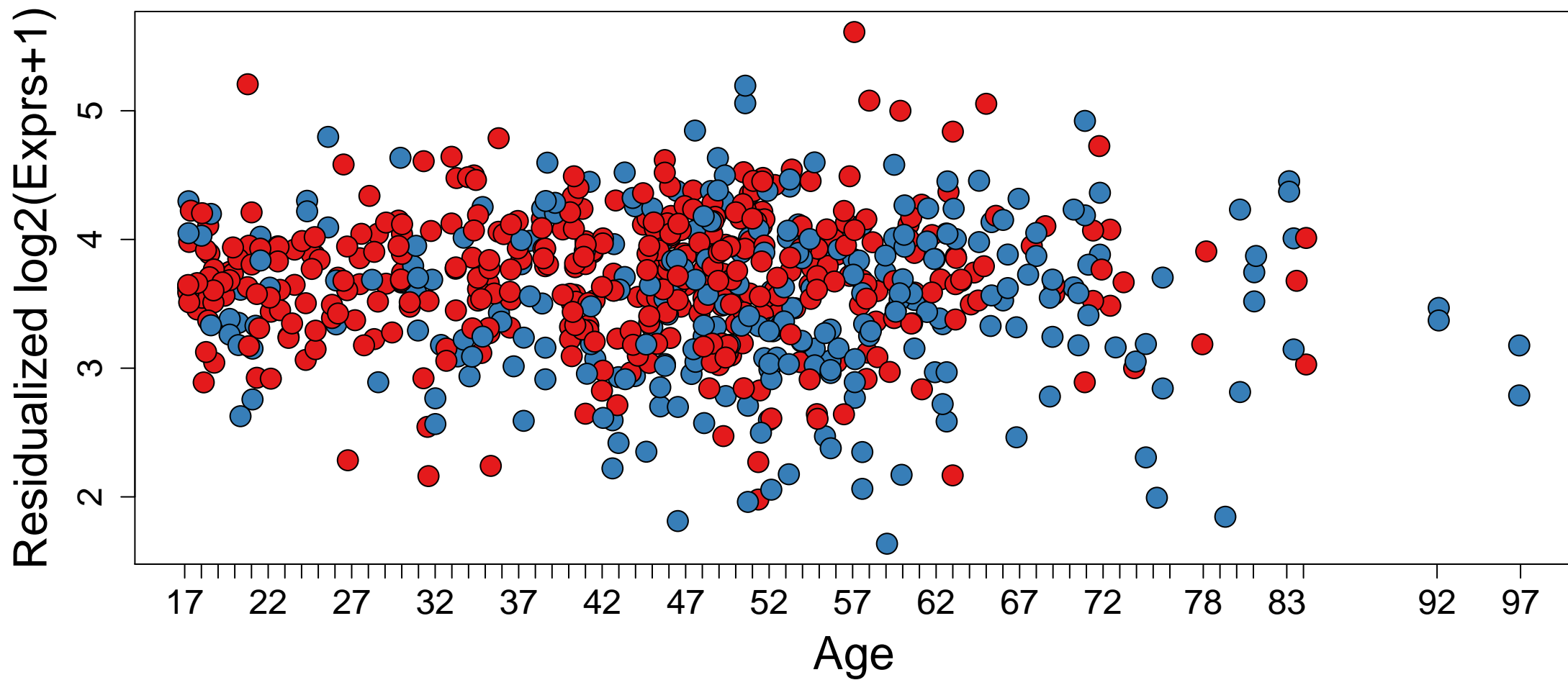


**ITGB2**  
**e1114709**

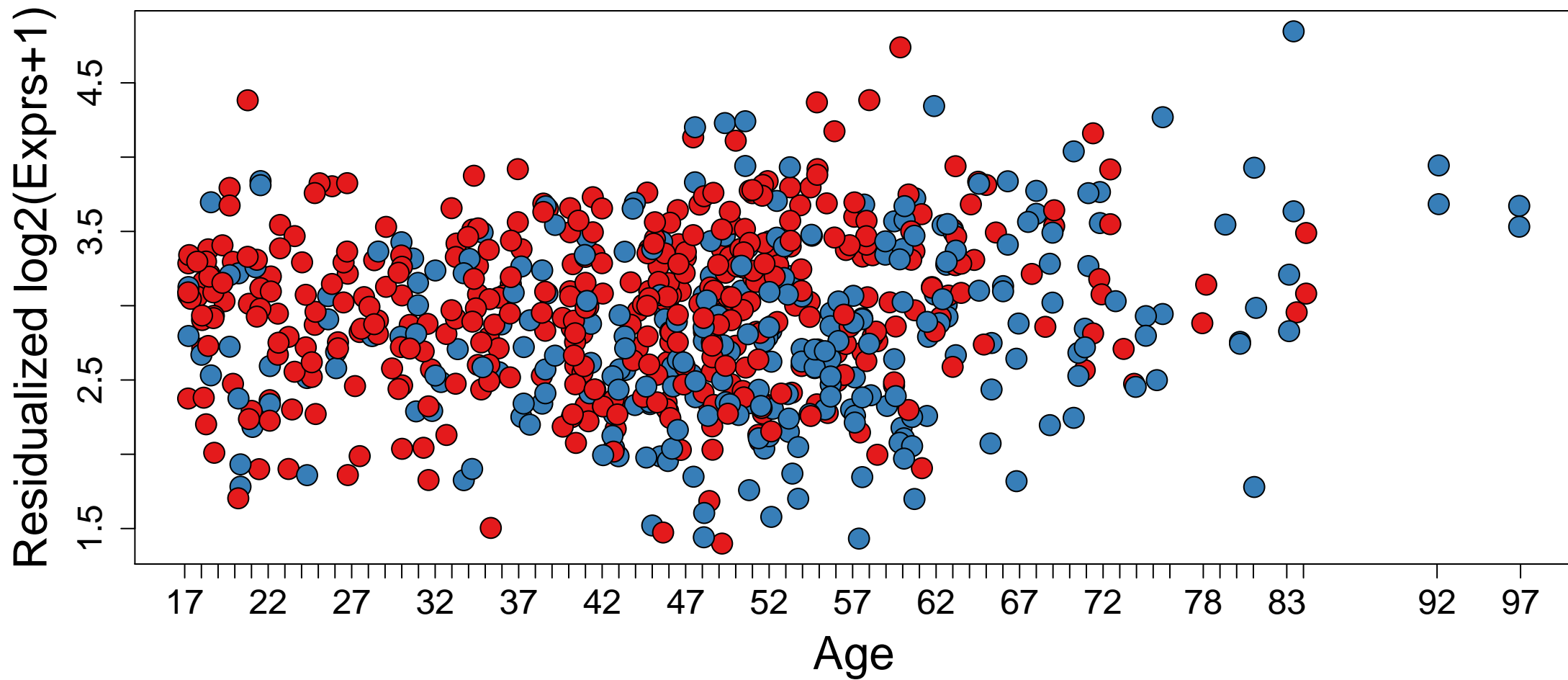


# APOC2

## e1056524

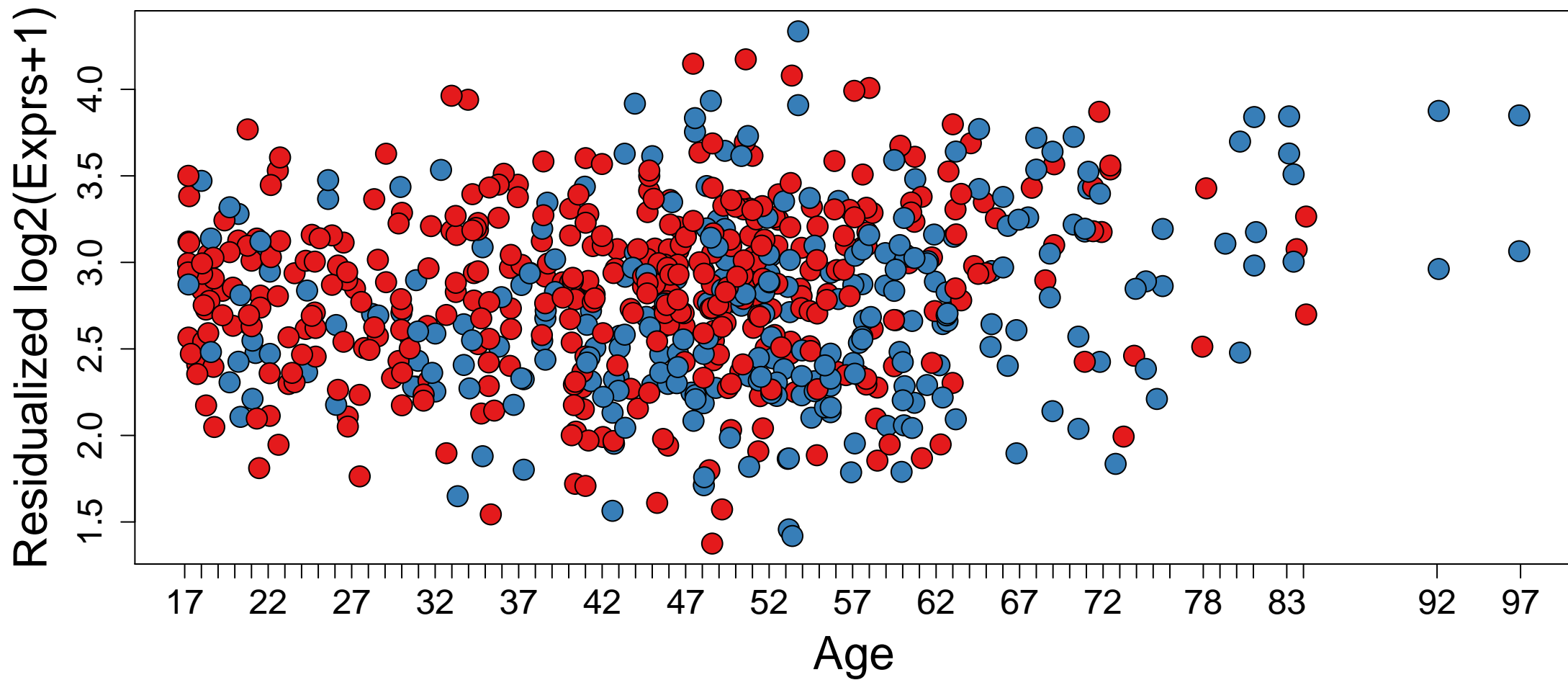


# TREM2 e391397

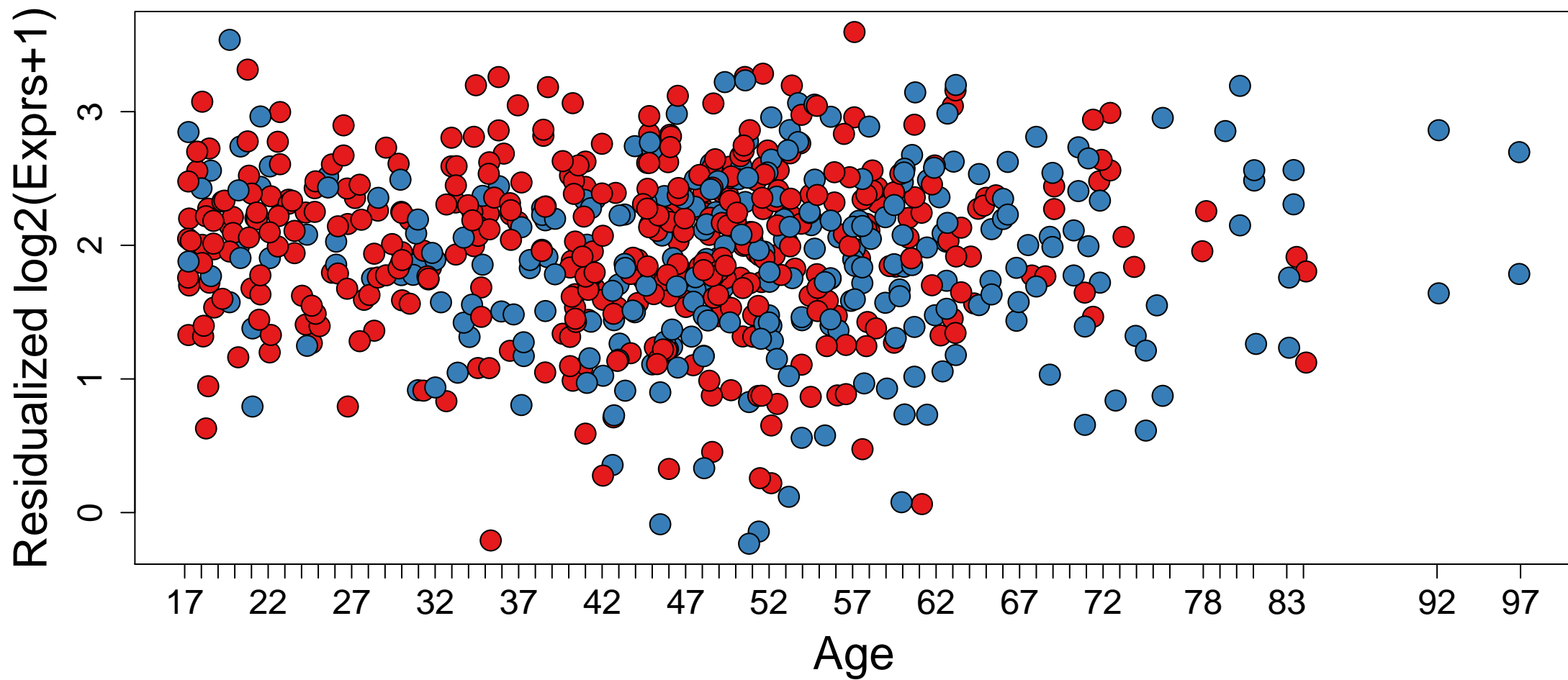


# CYBB

## e1149280



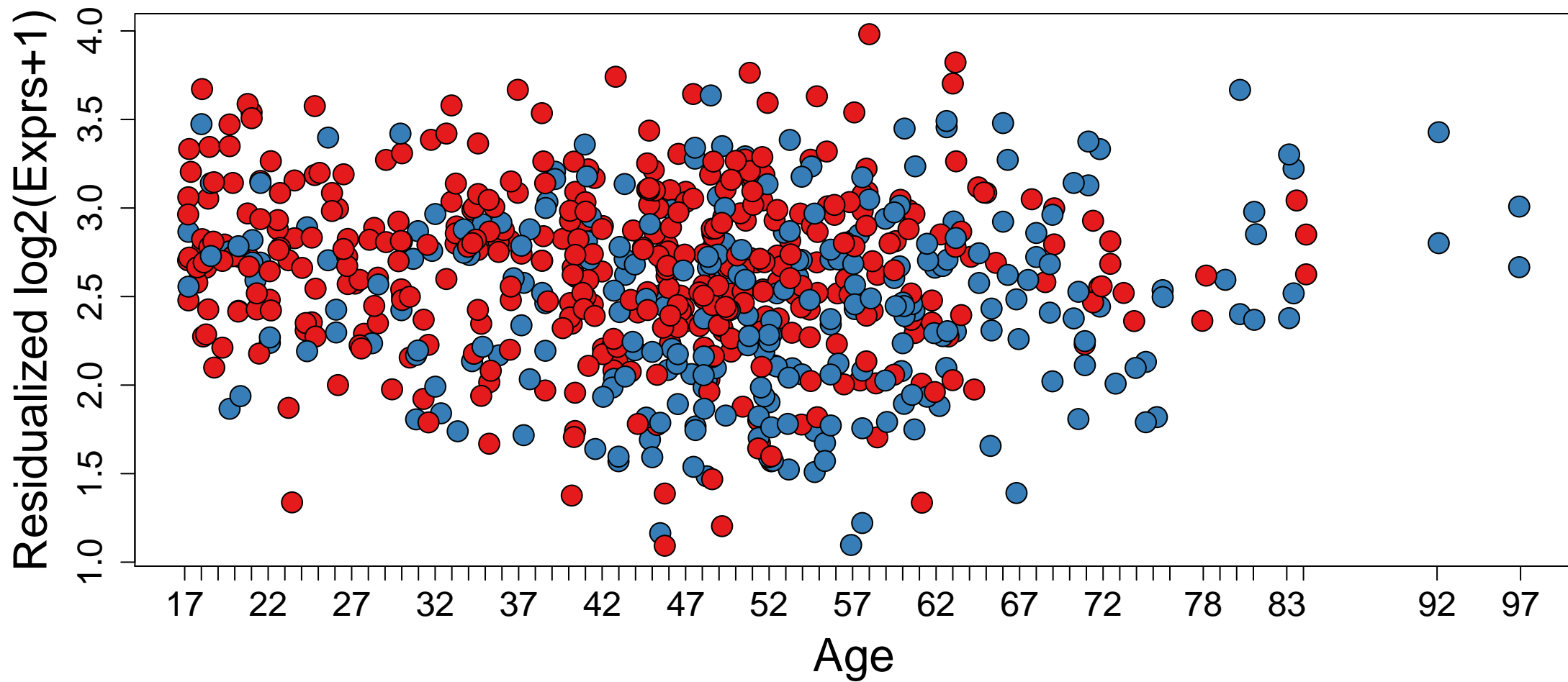
# ITGB2 e1114832





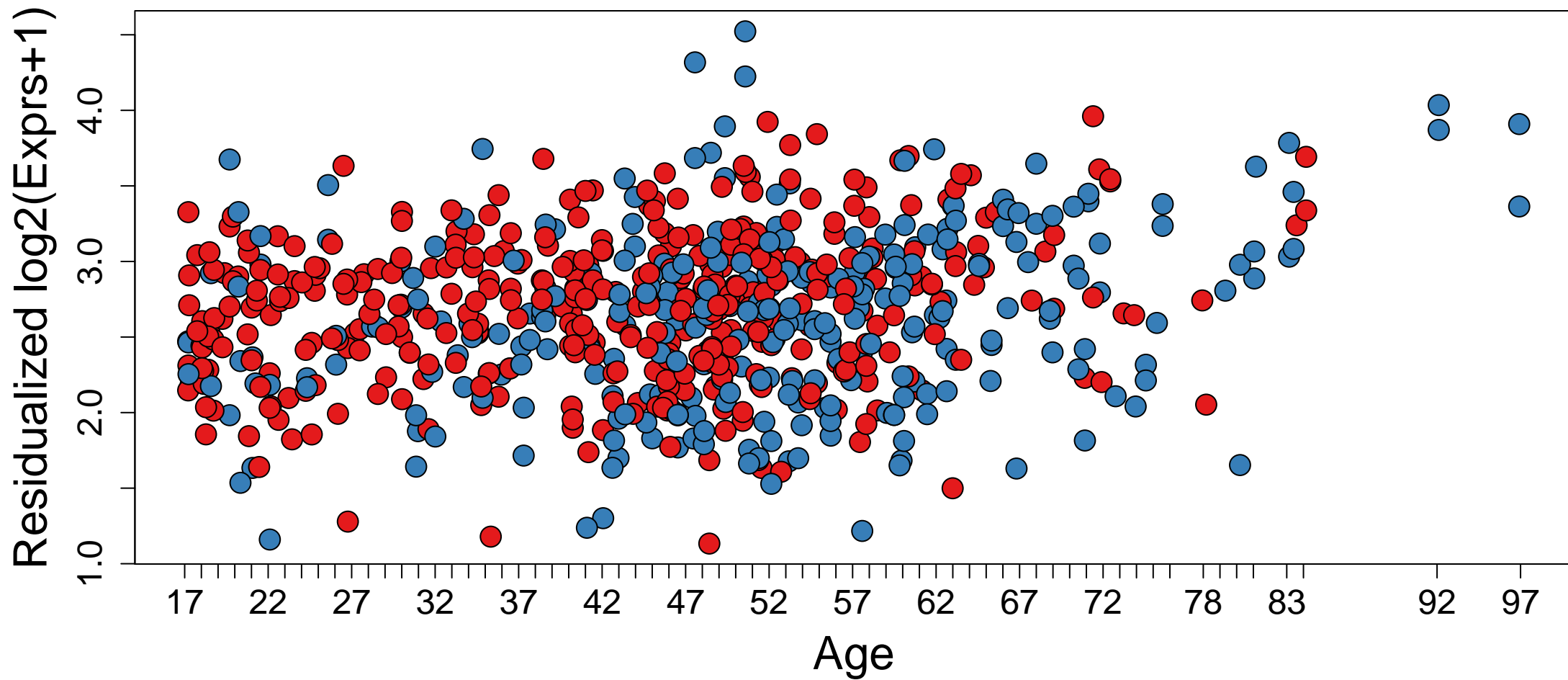
# ADAM28

## e489655



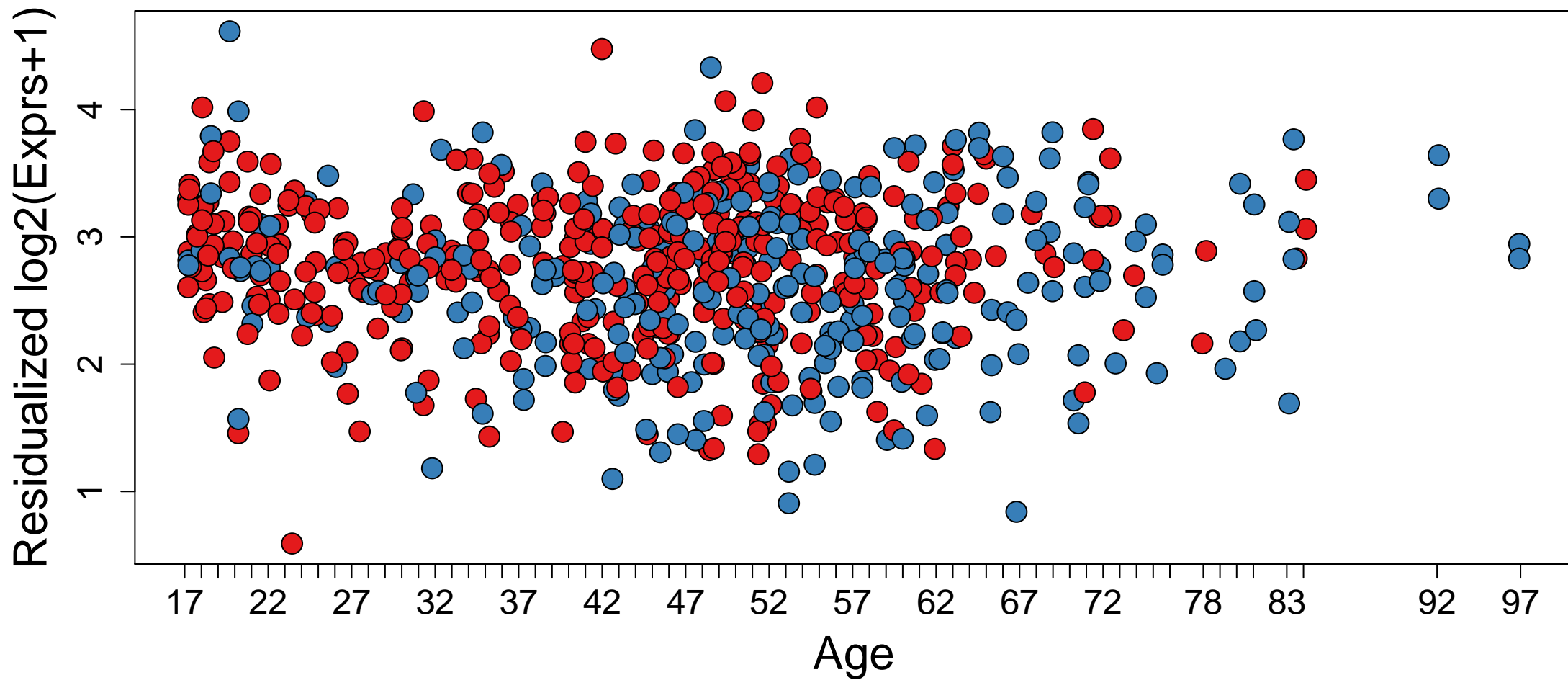
# TREM2

## e391399



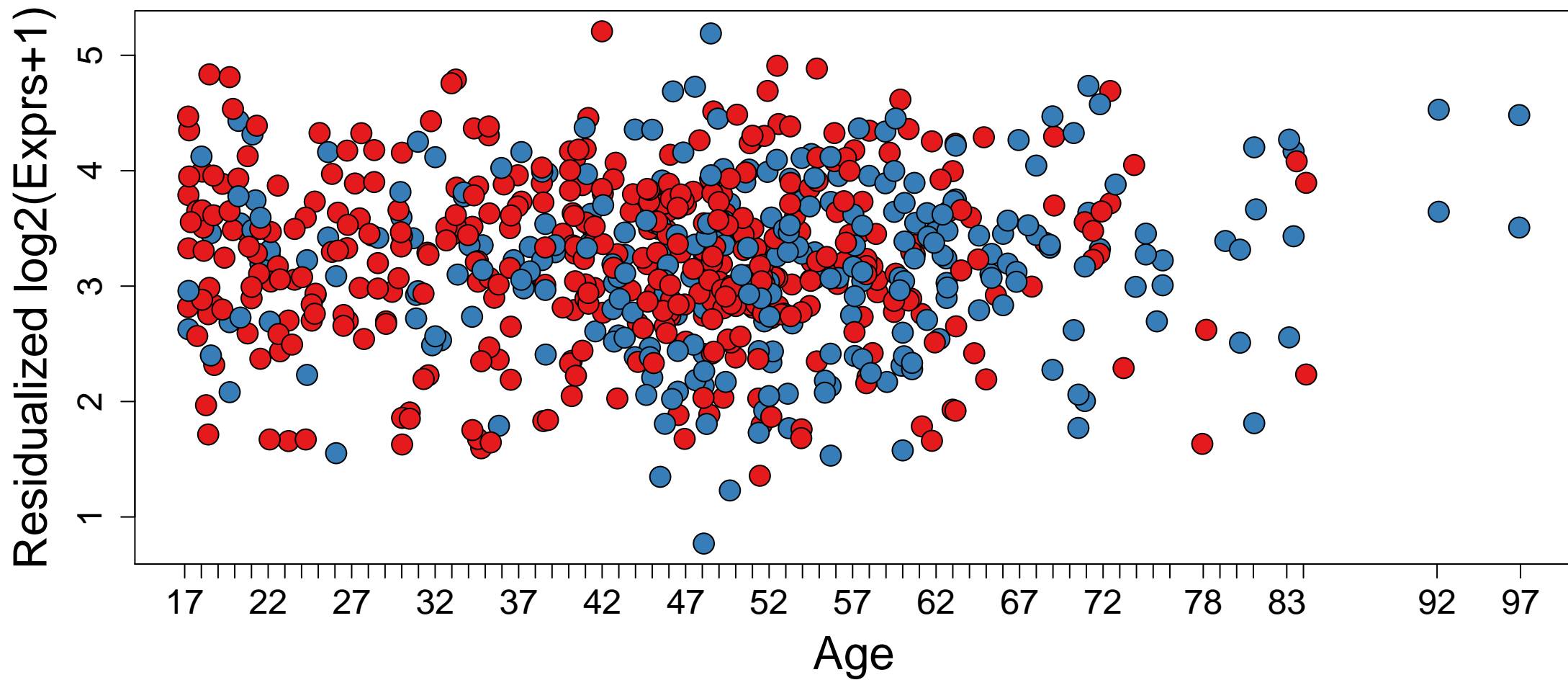
# PTPRC

## e89193



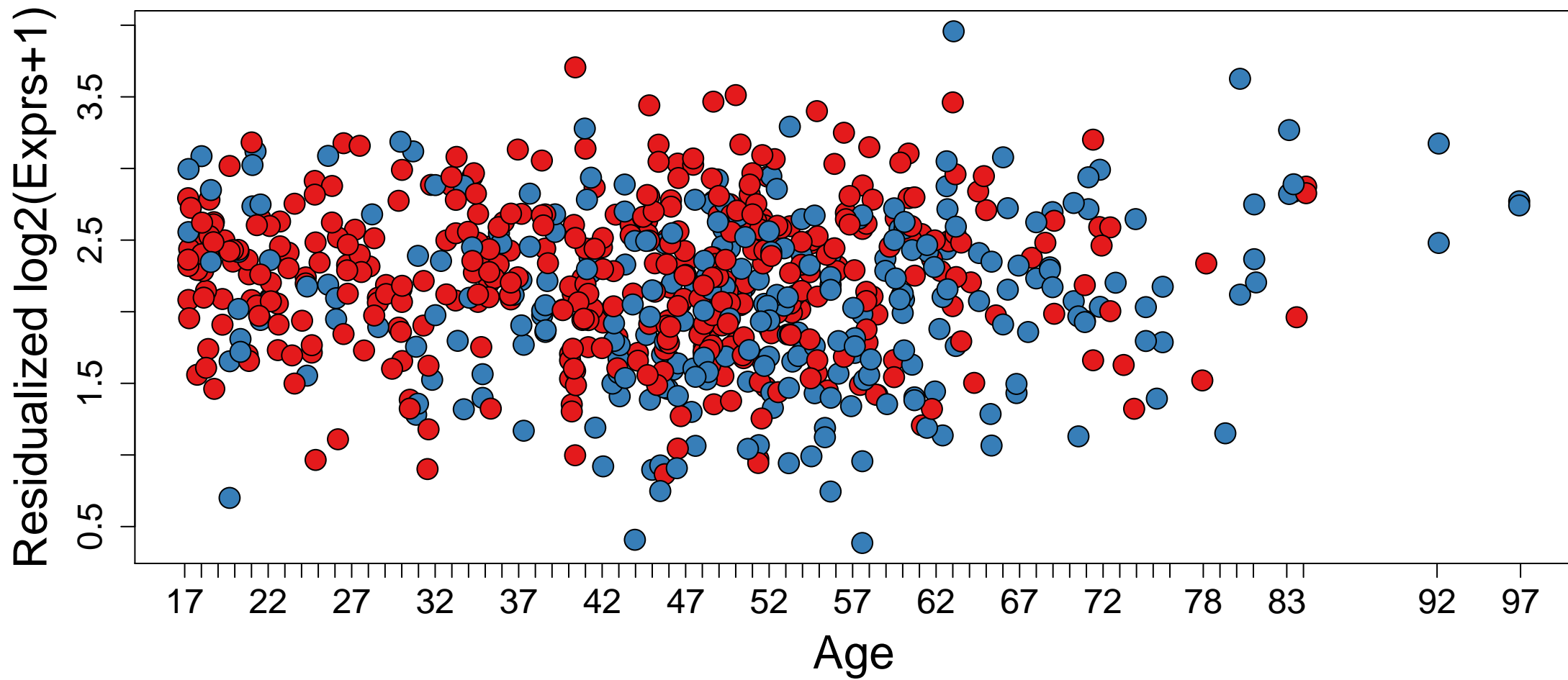
# TBXAS1

## e473393

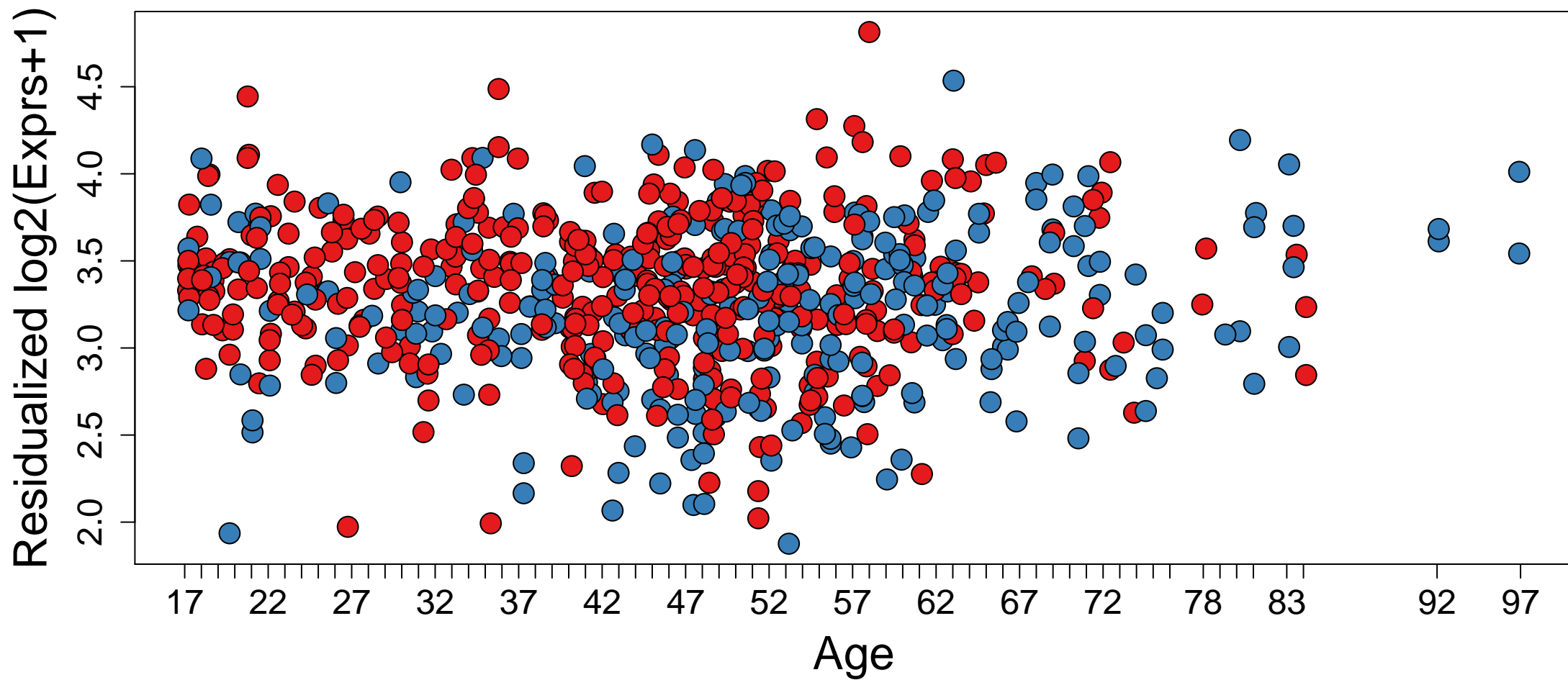


# ADAM28

## e489662

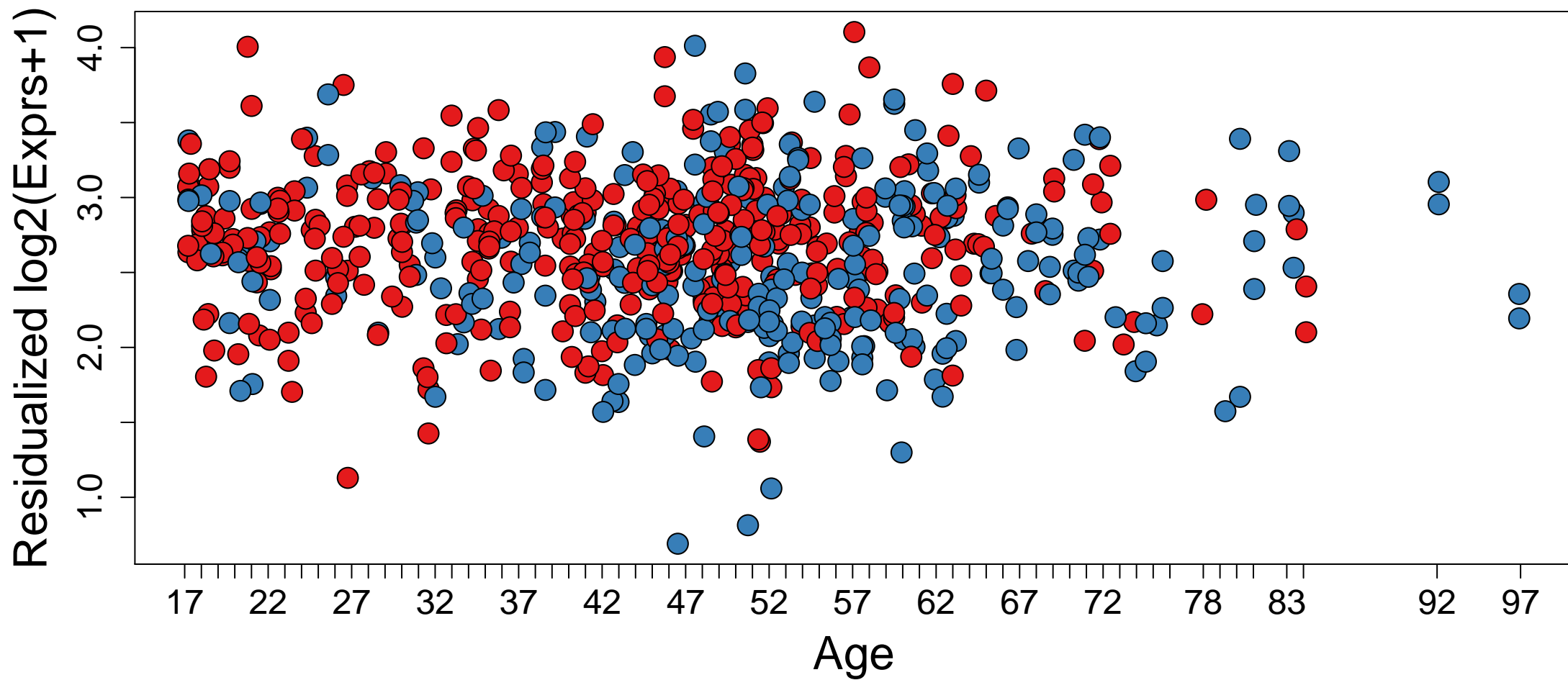


# APBB1P e573429

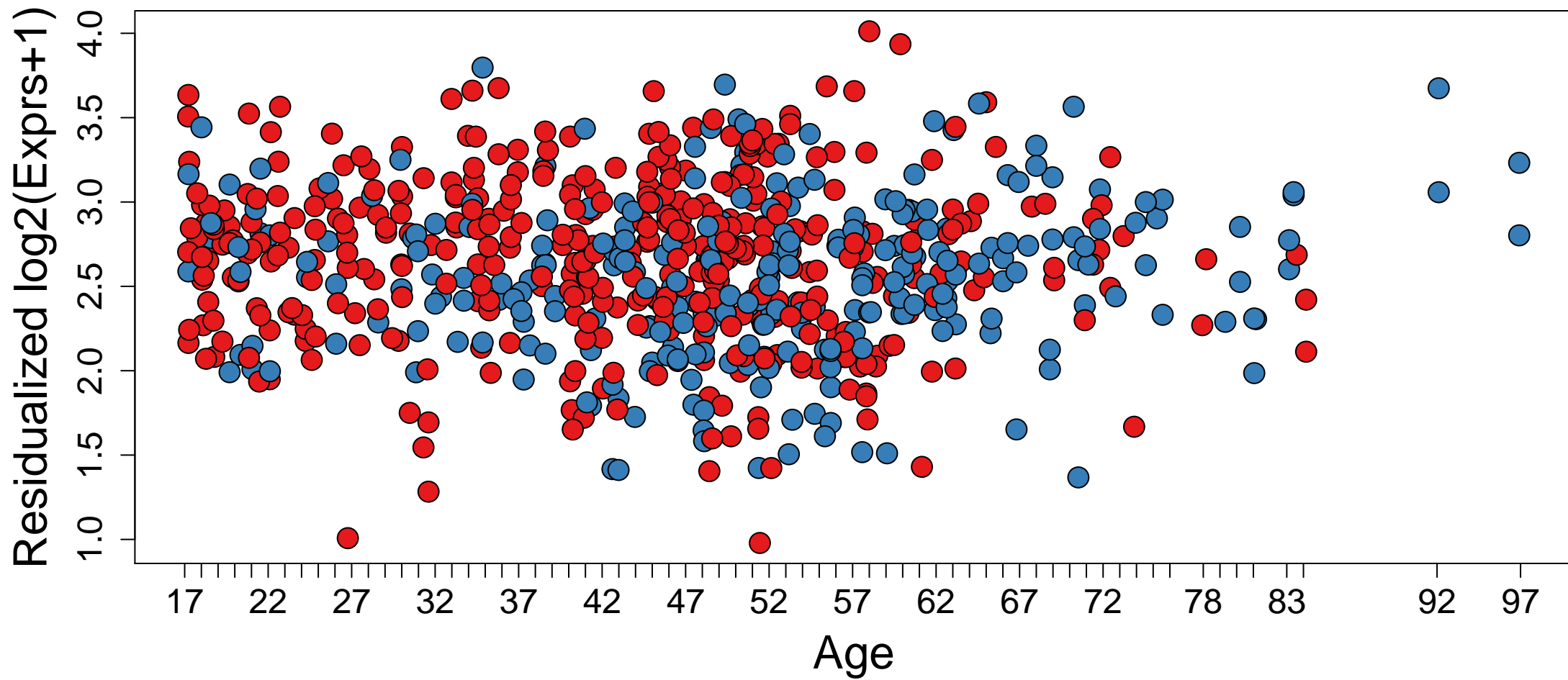


# APOC2

## e1056525

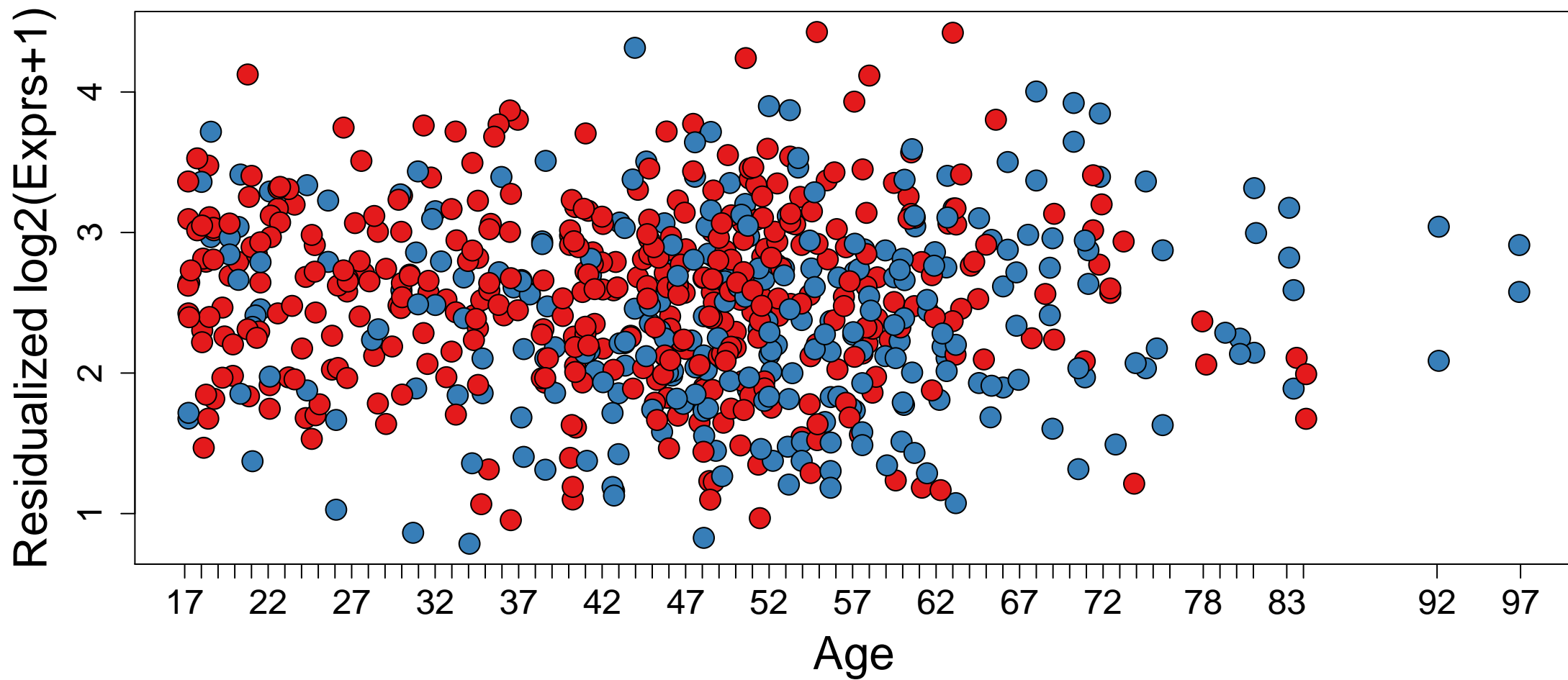


# APBB1IP e573434



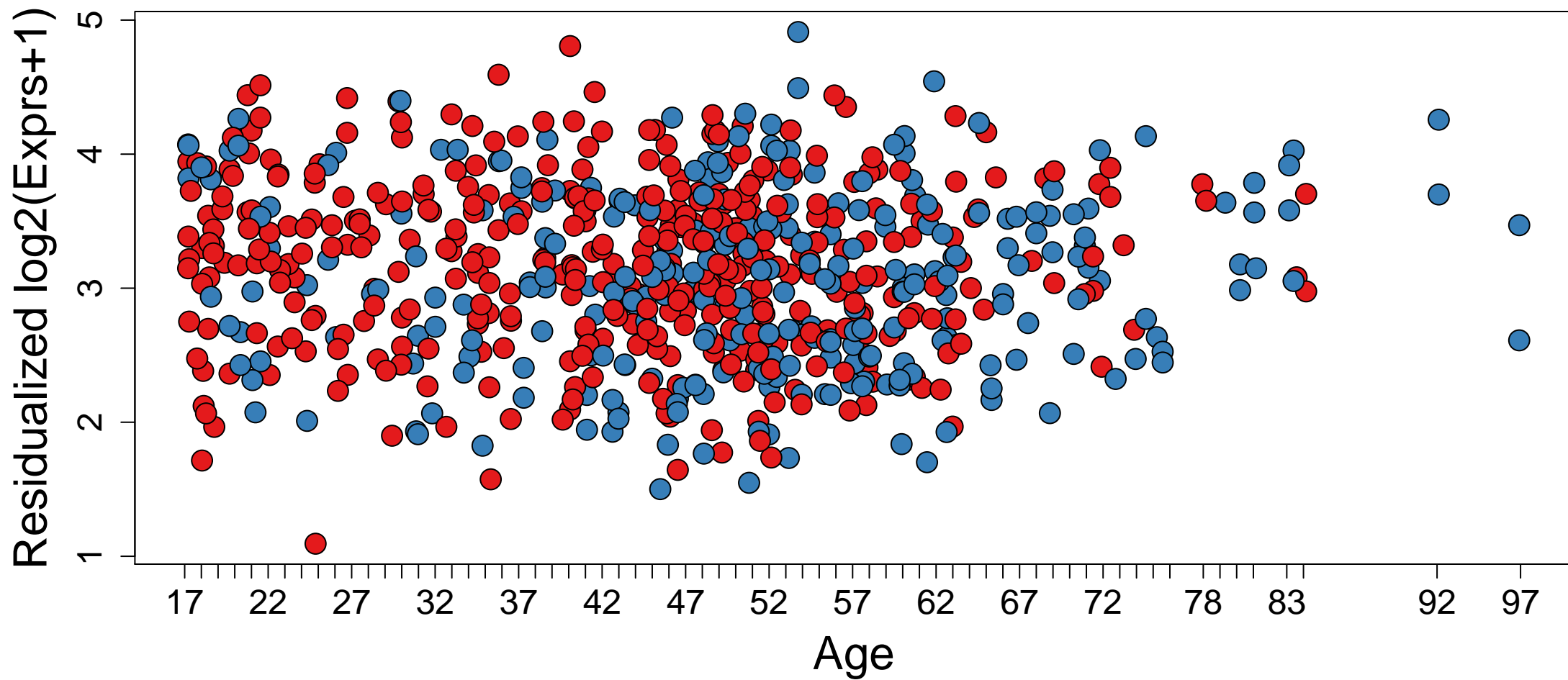


# FYB e327262

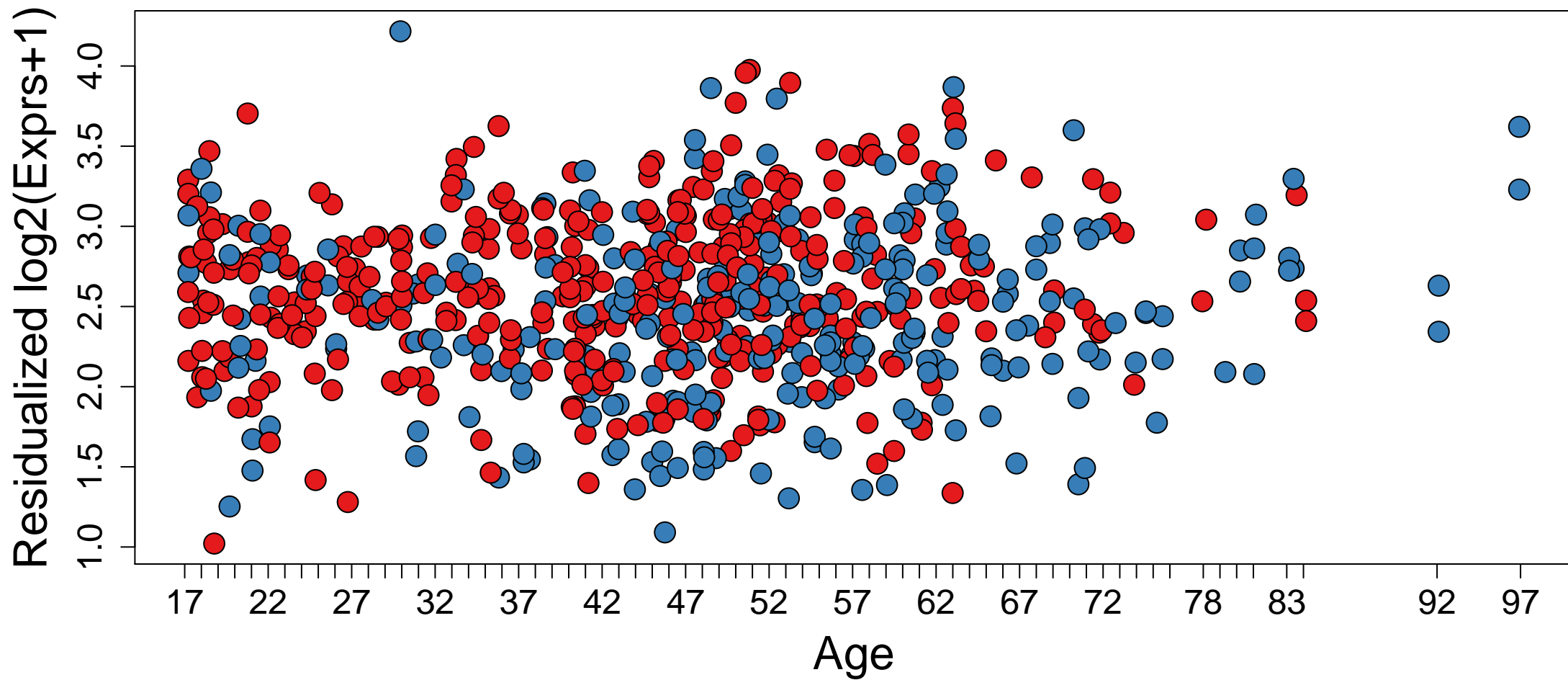


# LAIR1

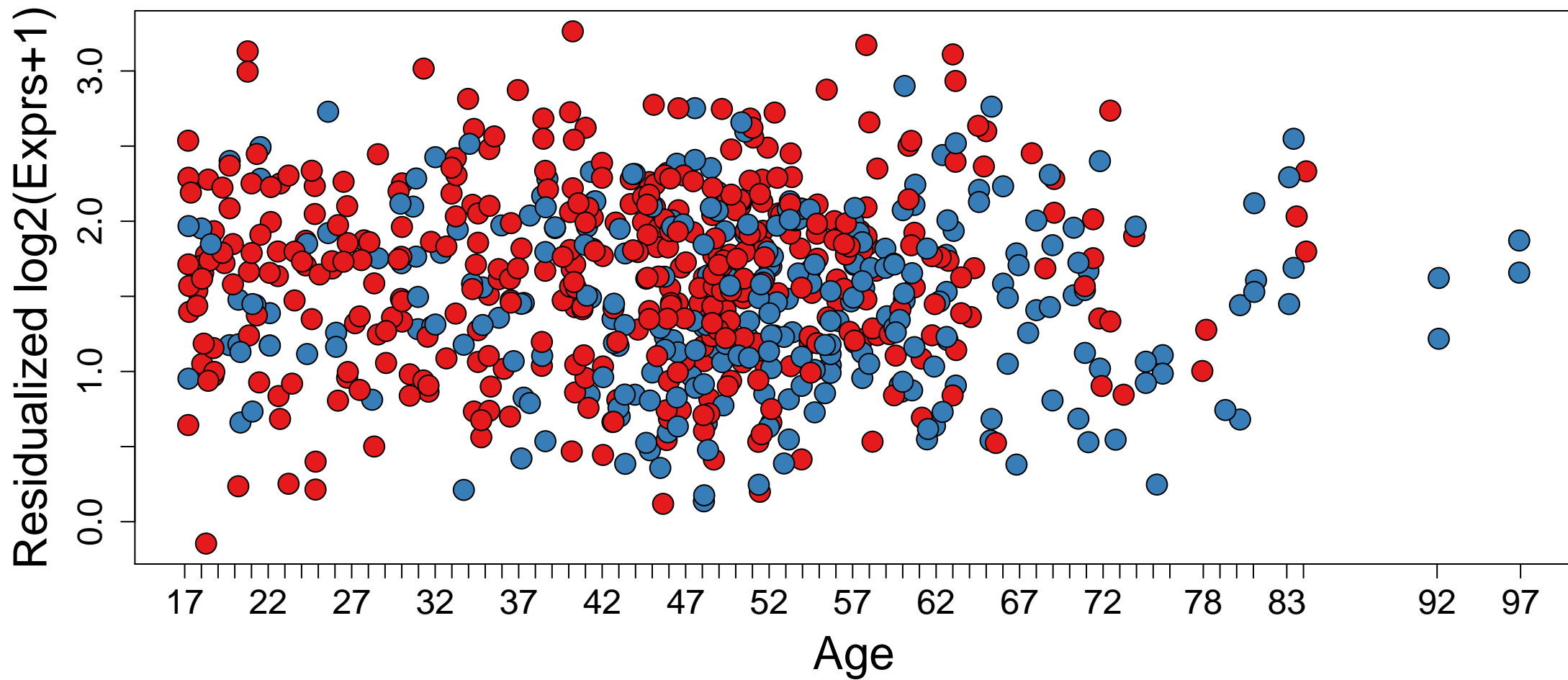
## e1071724



# APBB1IP e573425

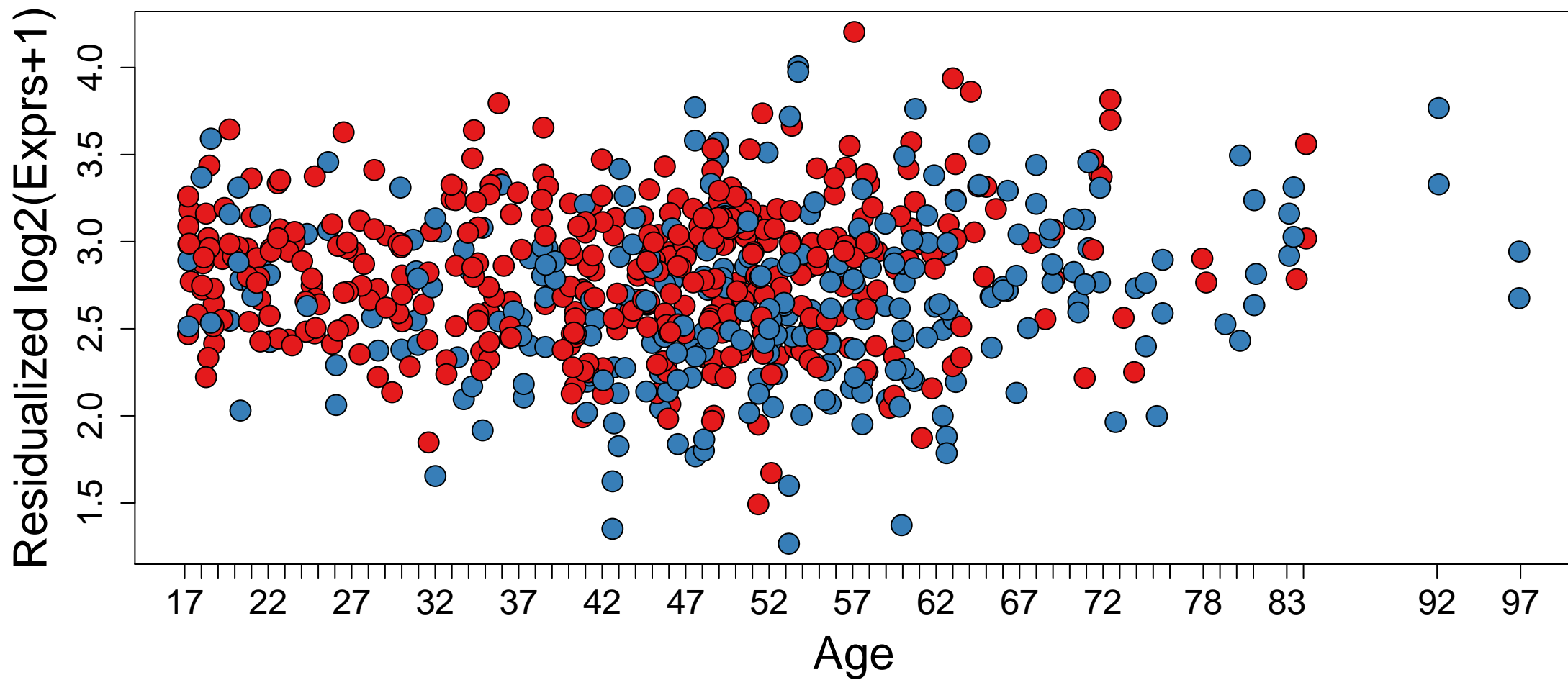


# LILRB4 e1072285



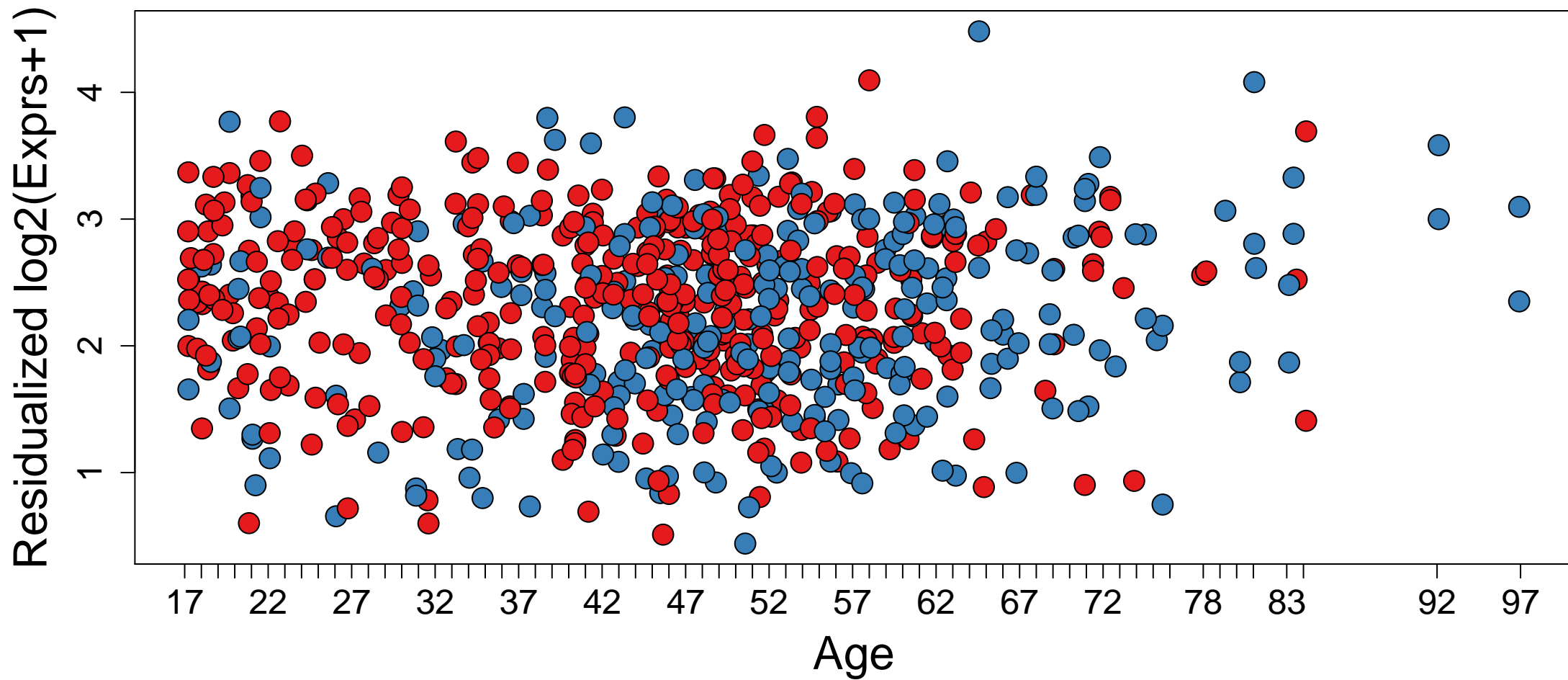
# FCER1G

## e78616



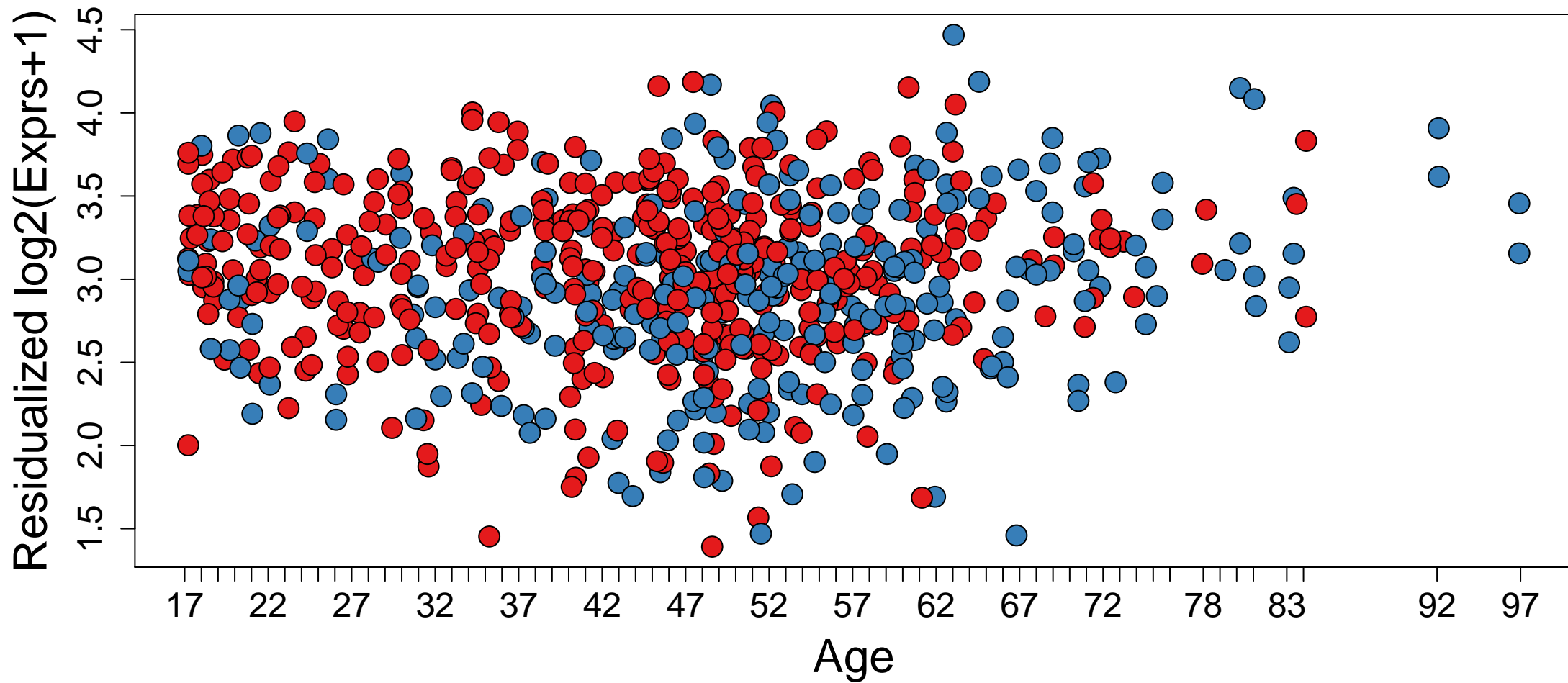
# PCED1B-AS1

## e699189



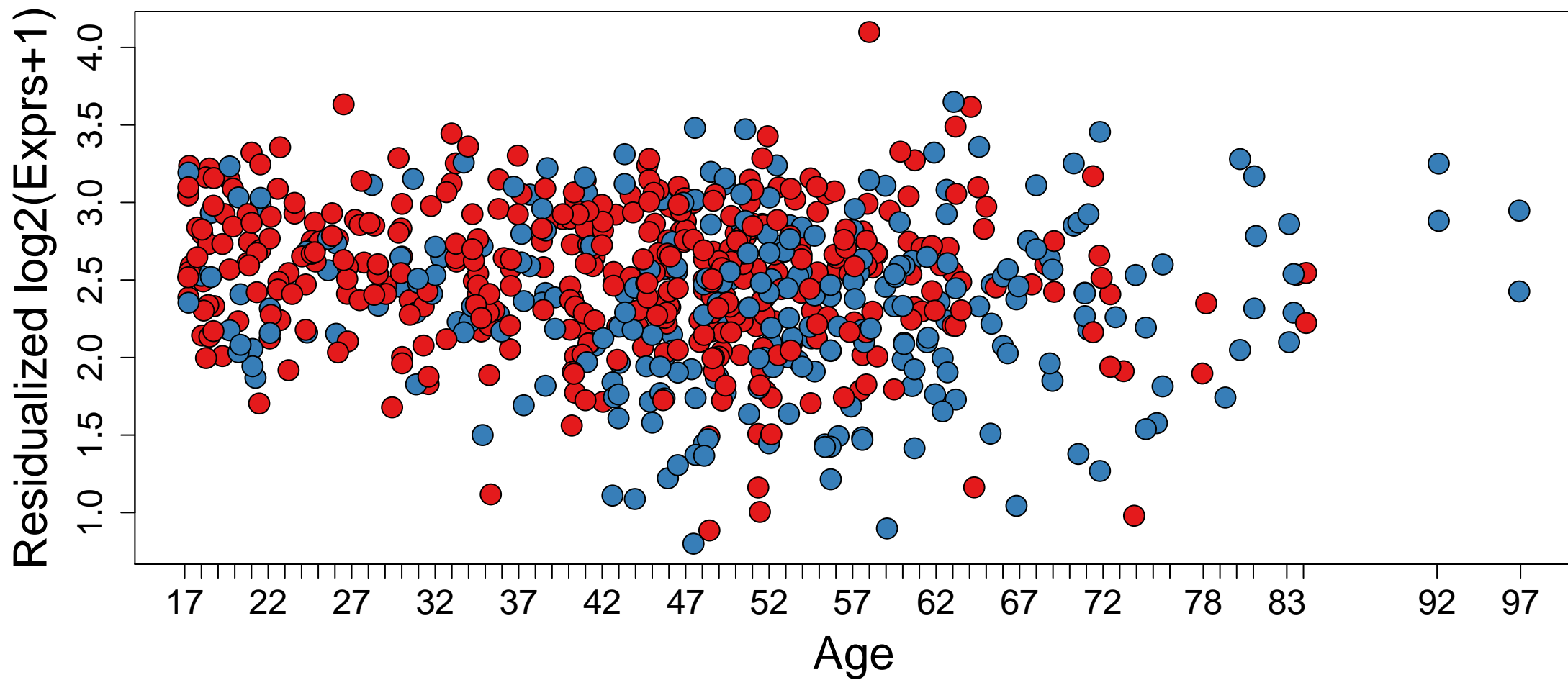
# NCKAP1L

## e709621





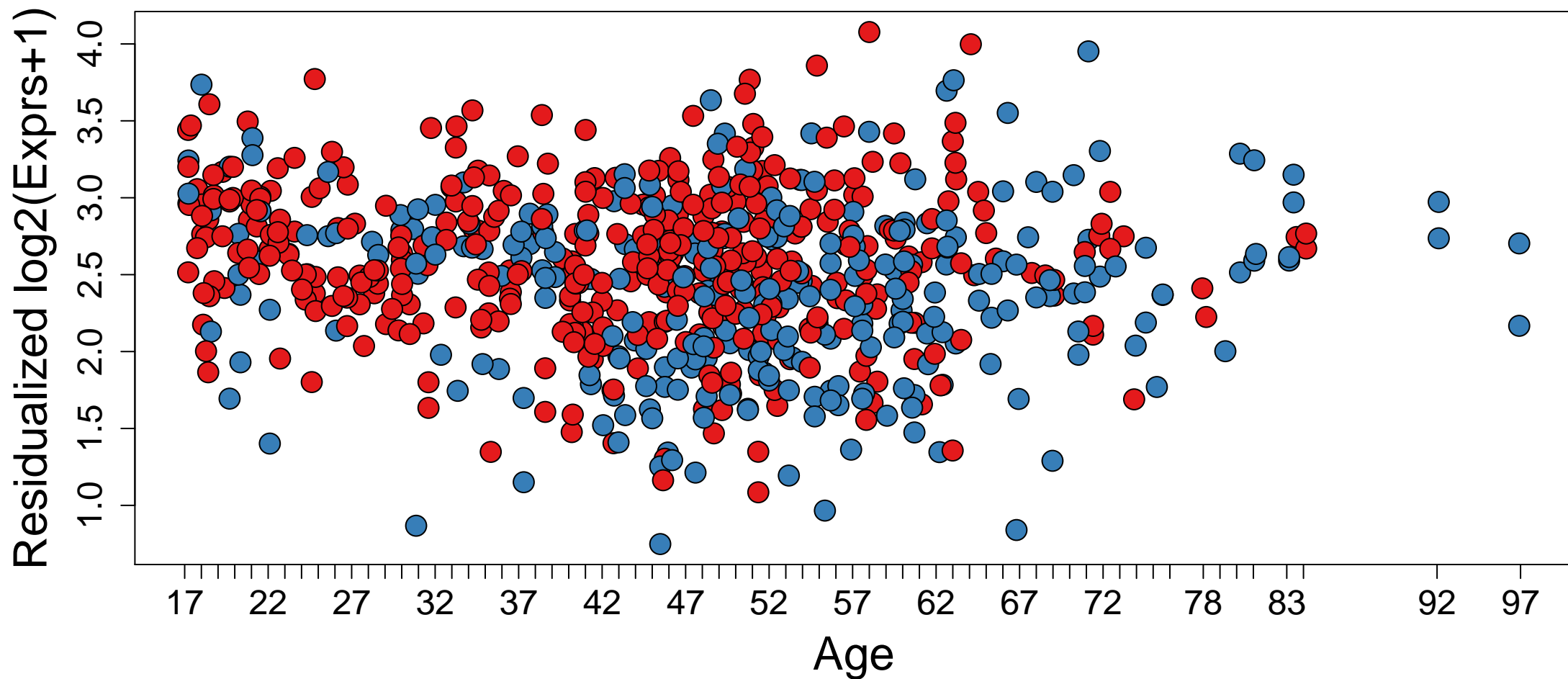
# RGS10 e603312



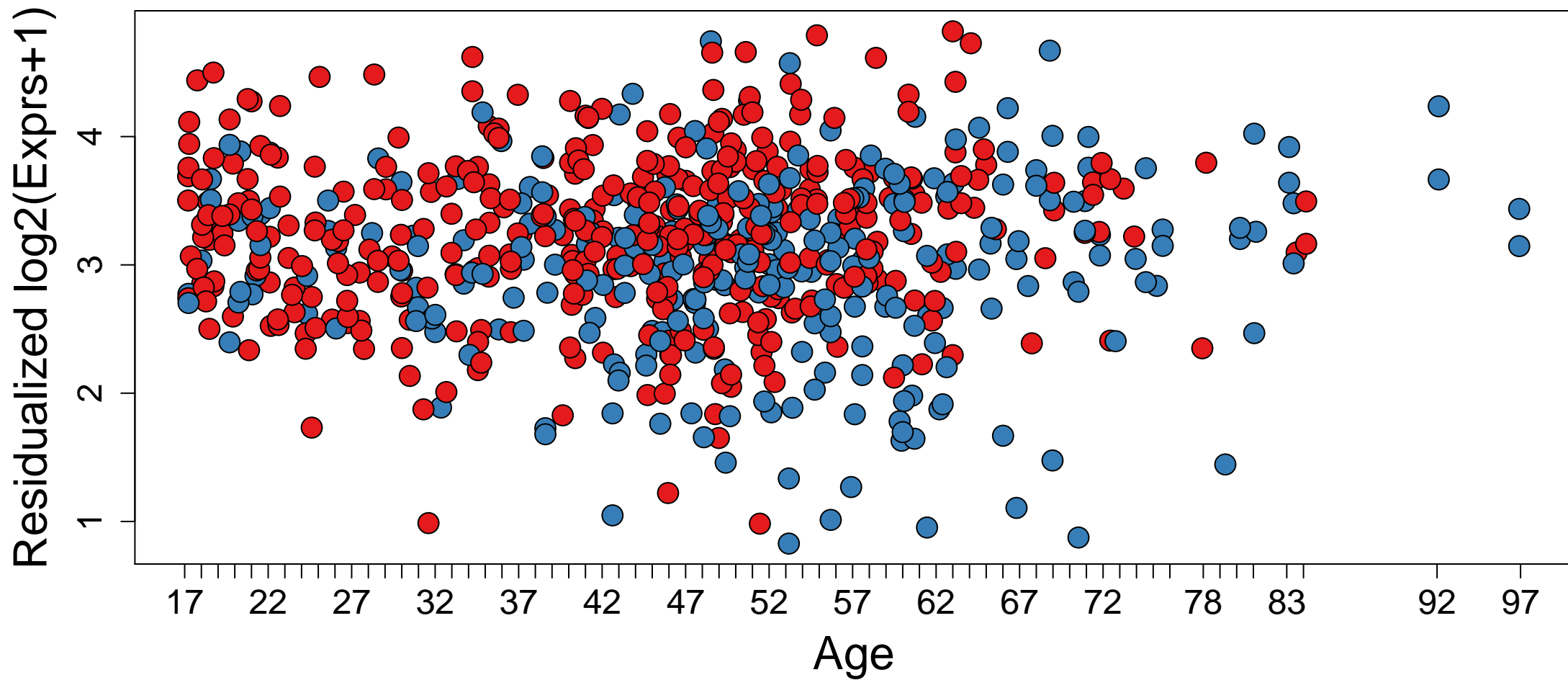


# ADAM28

## e489647

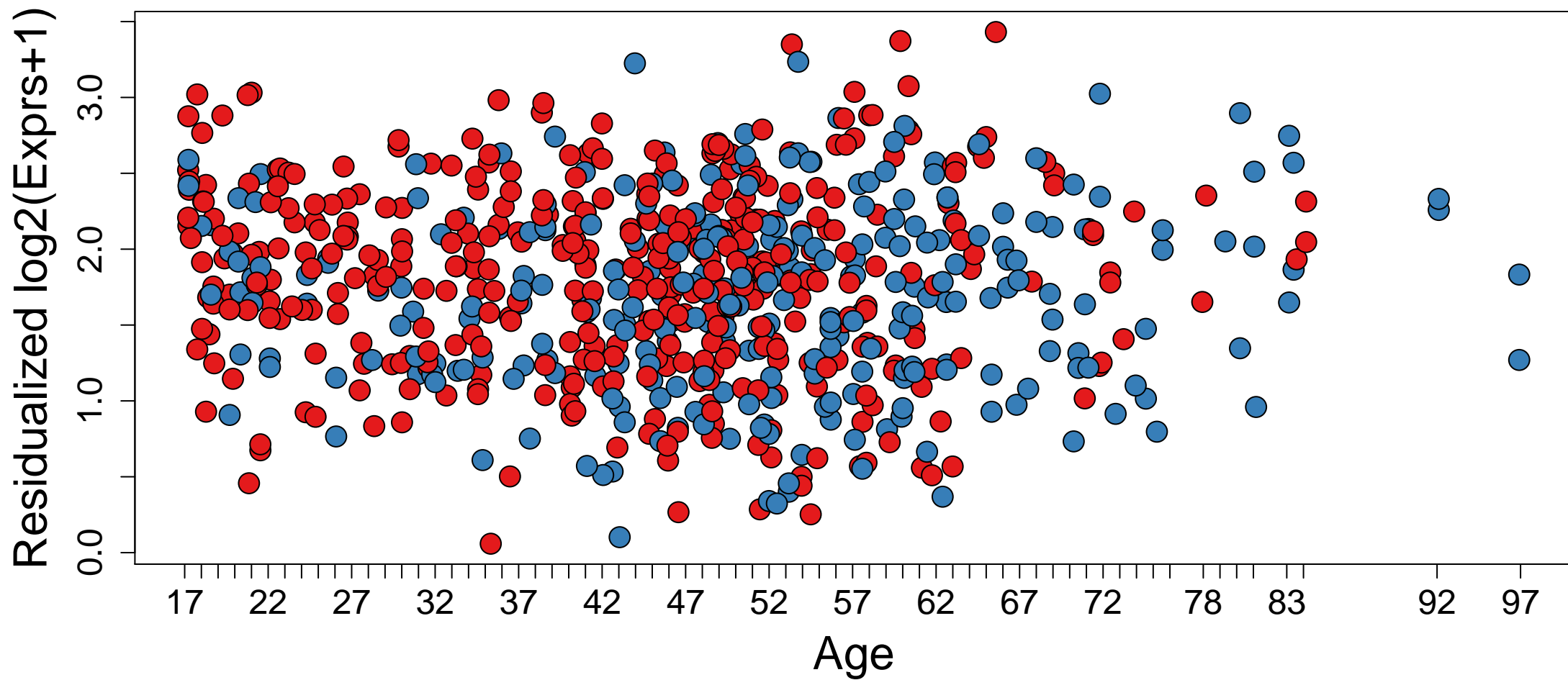


# PTPRC e89174

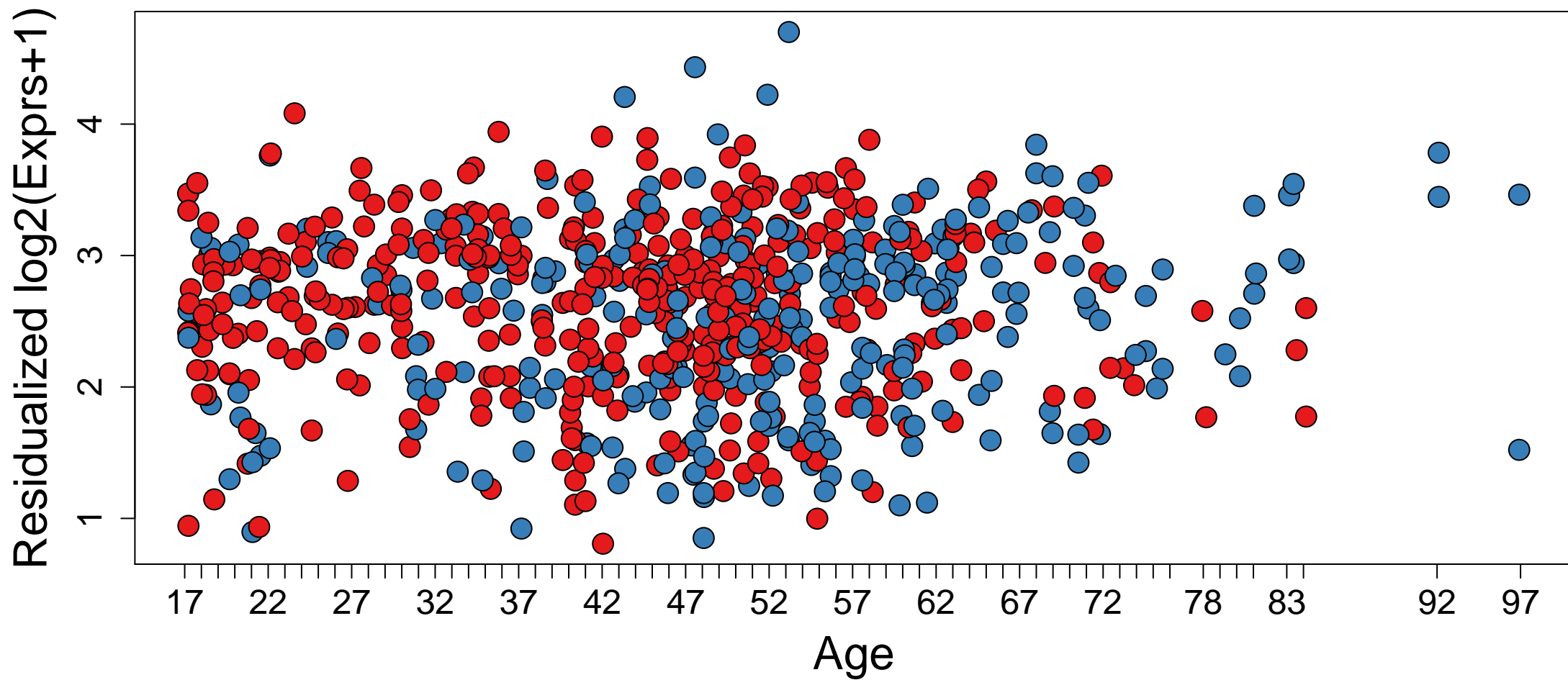


# LAIR1

## e1071717

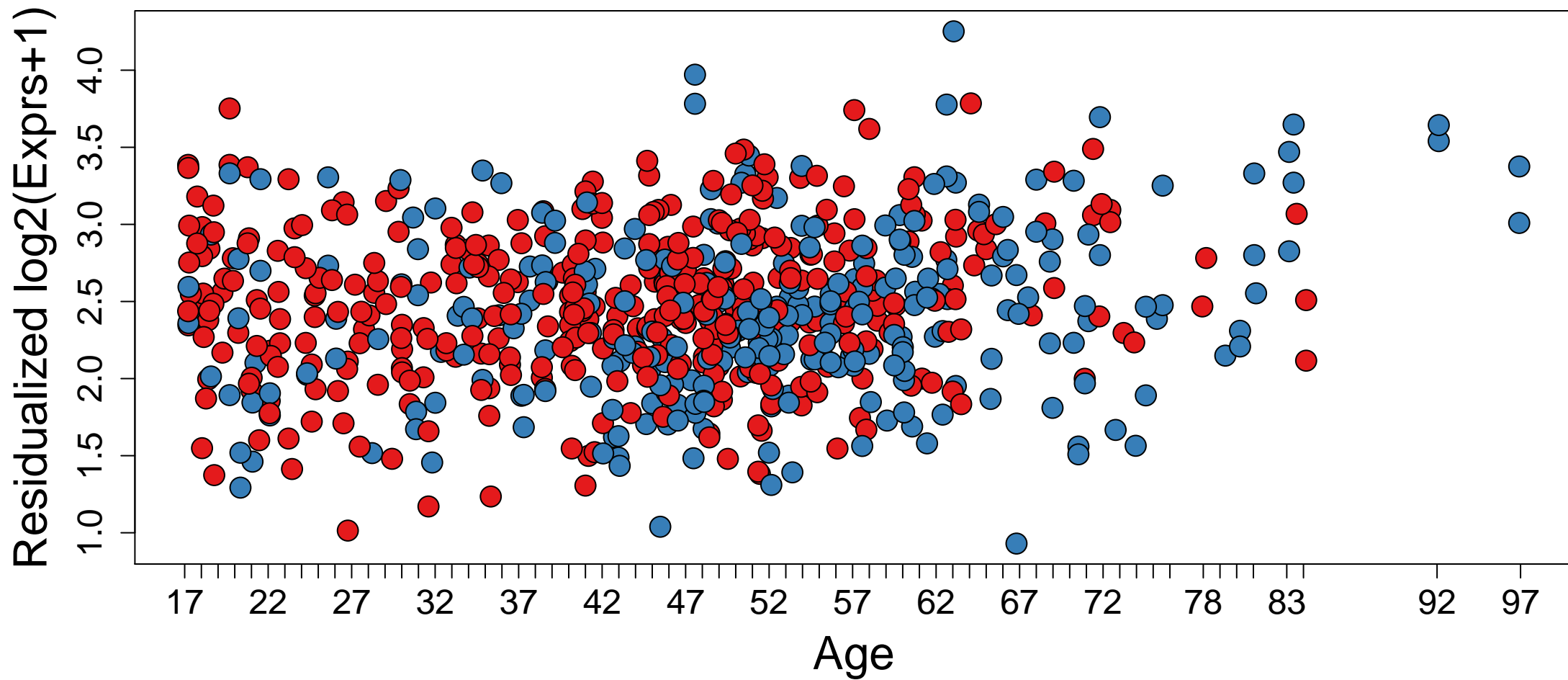


**BLNK**  
**e594540**

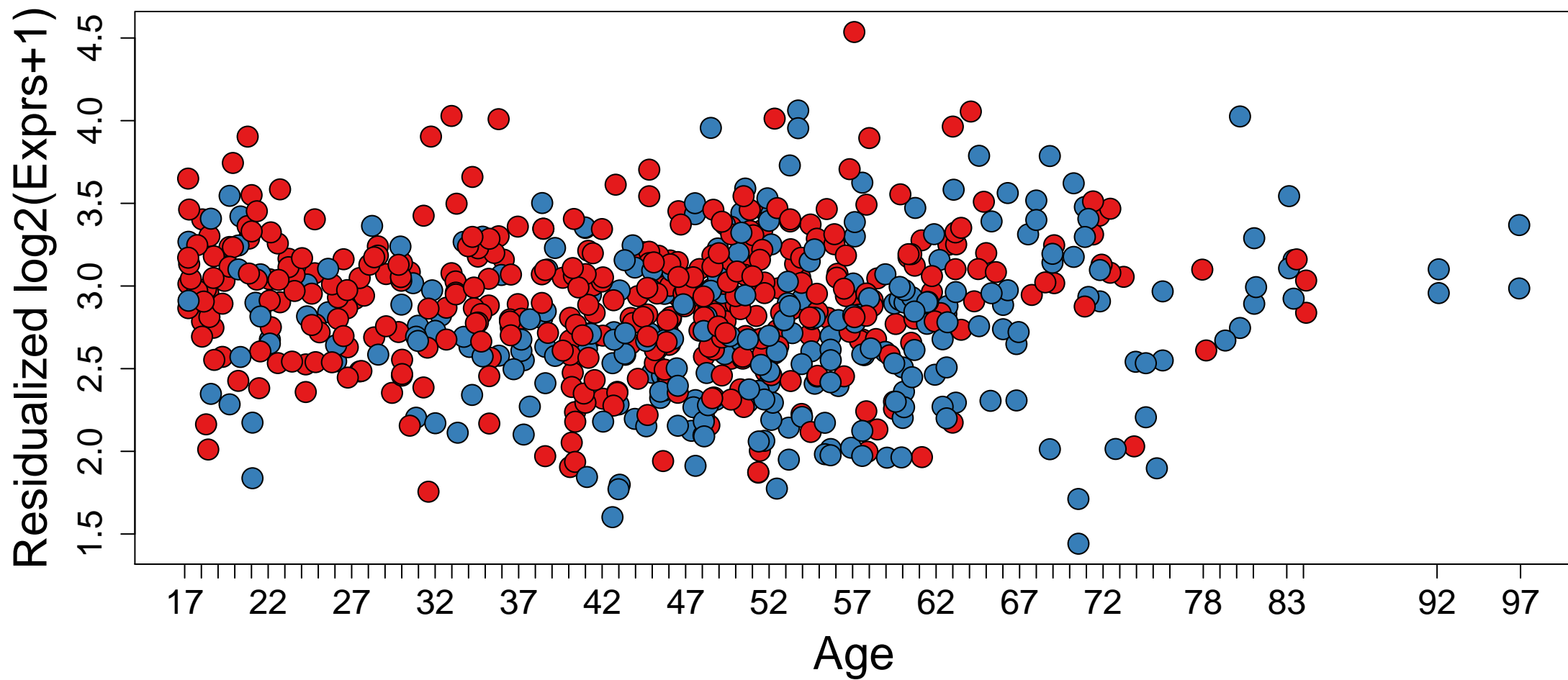


# GPR34

## e1150599

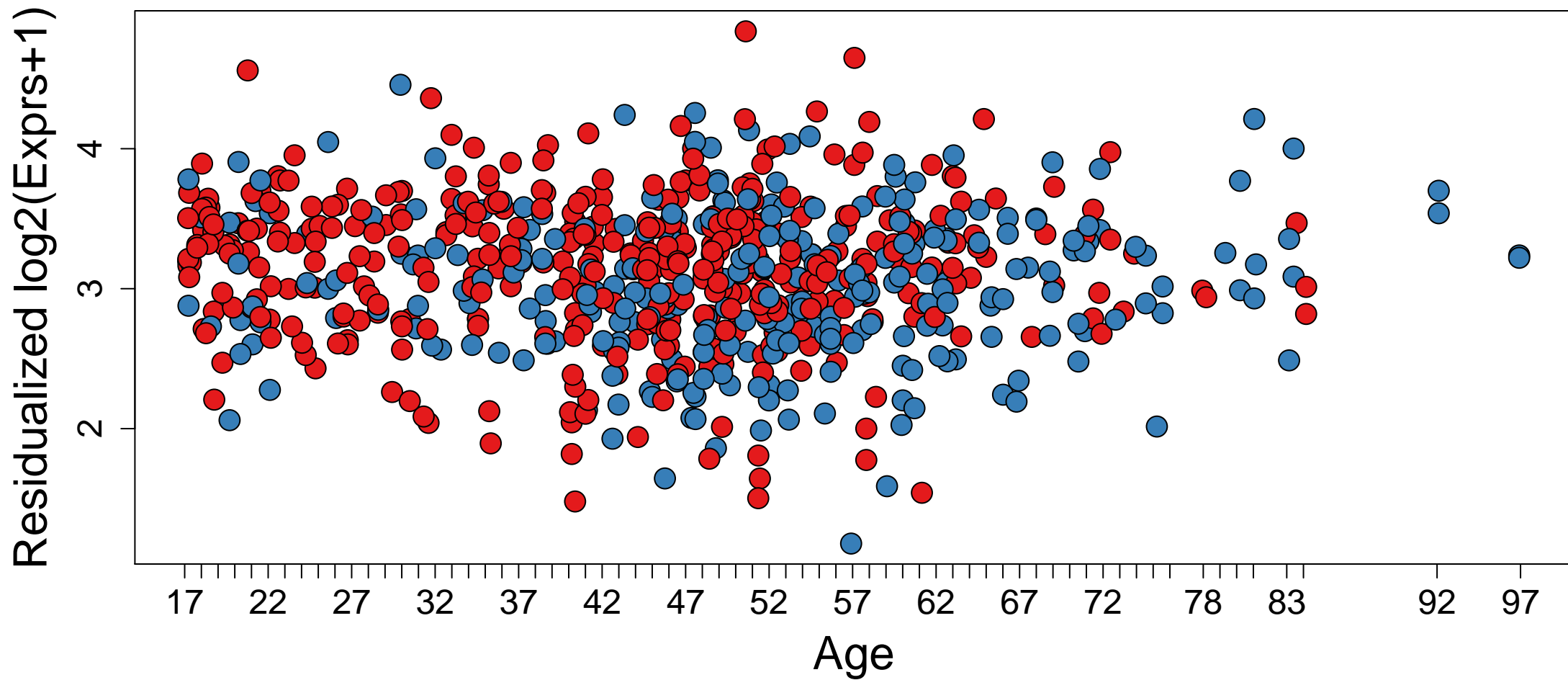


# FYB e327292

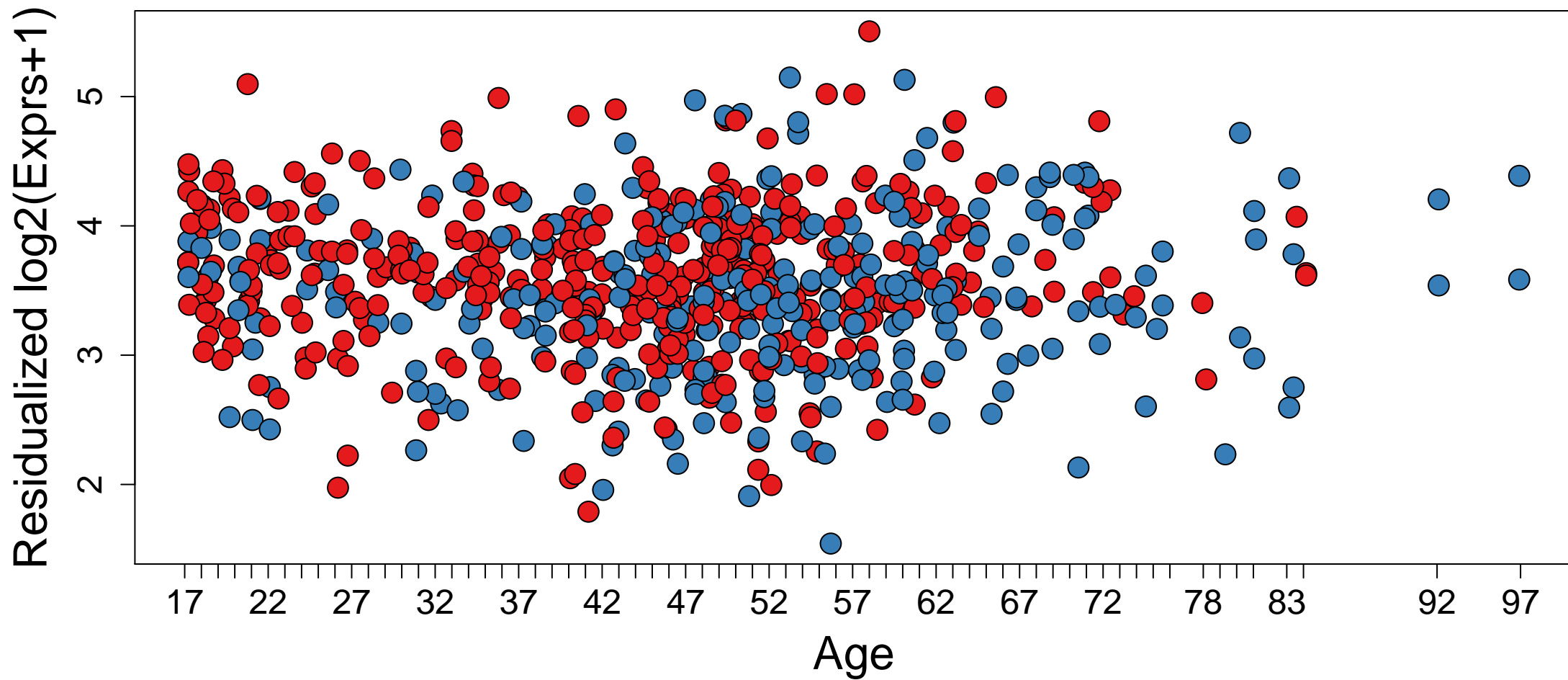


# TBXAS1

## e473222



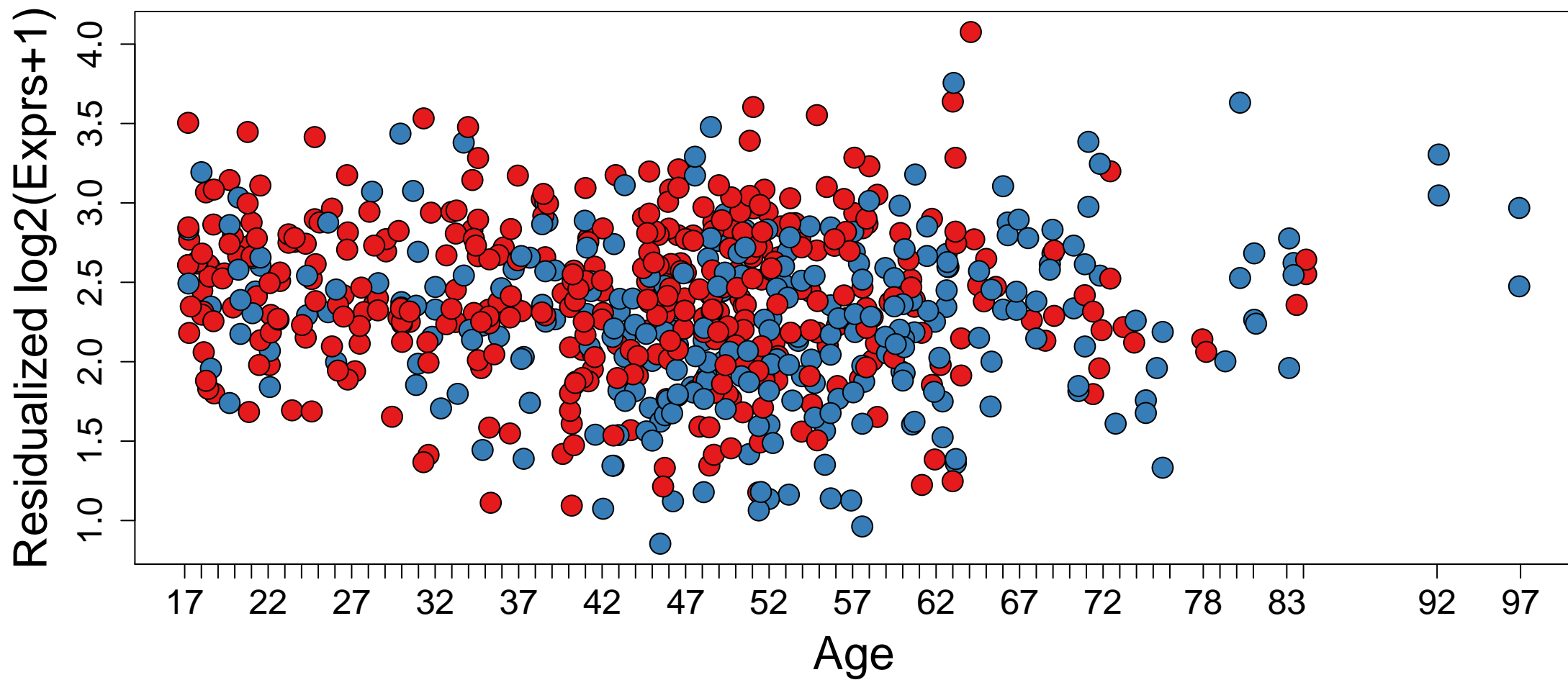
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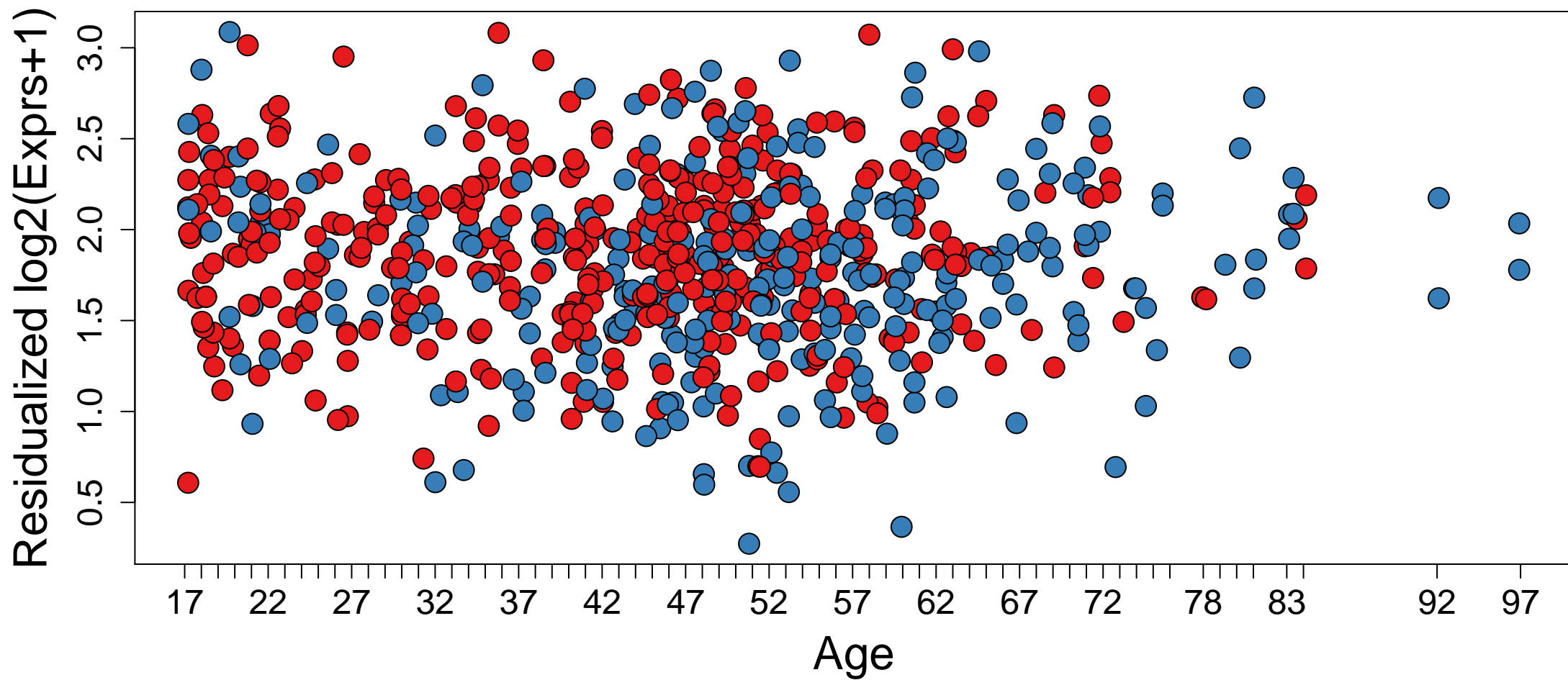


# ADAM28

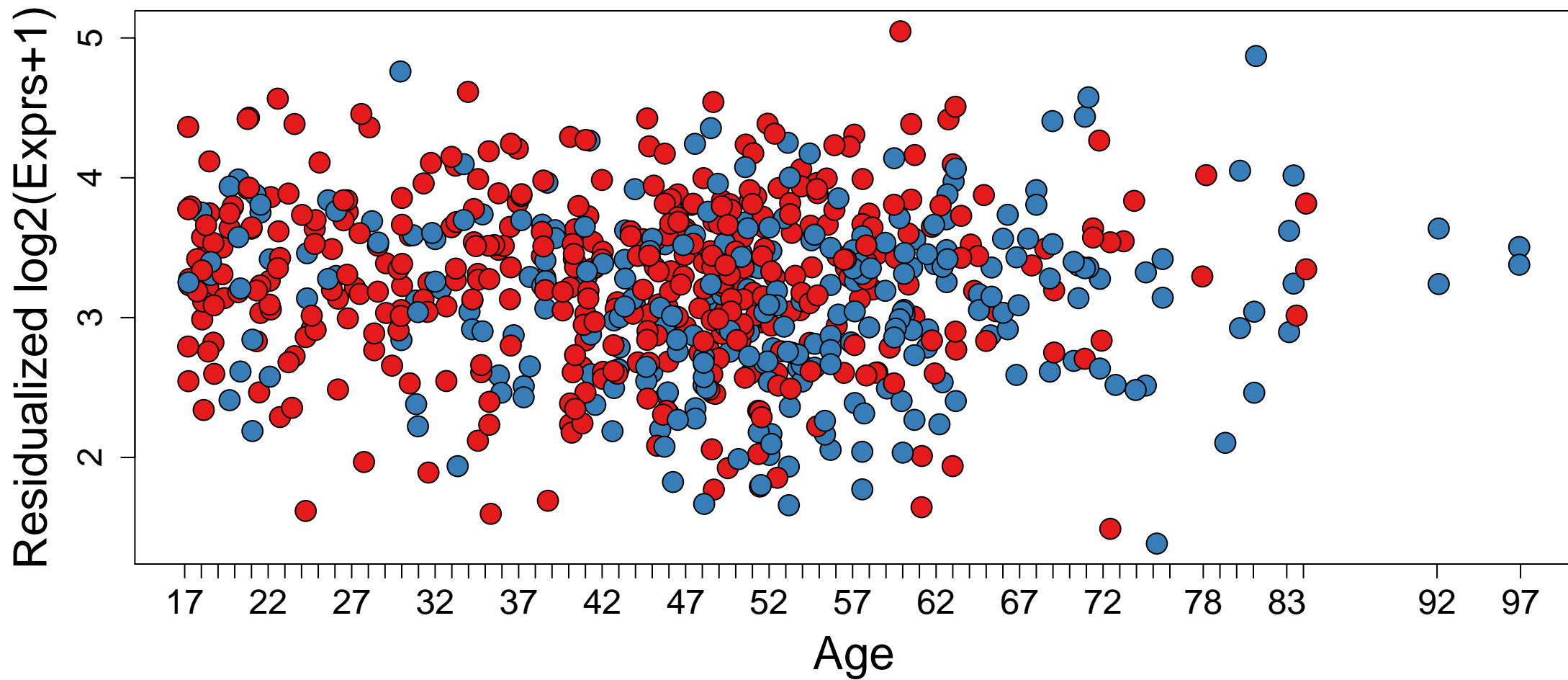
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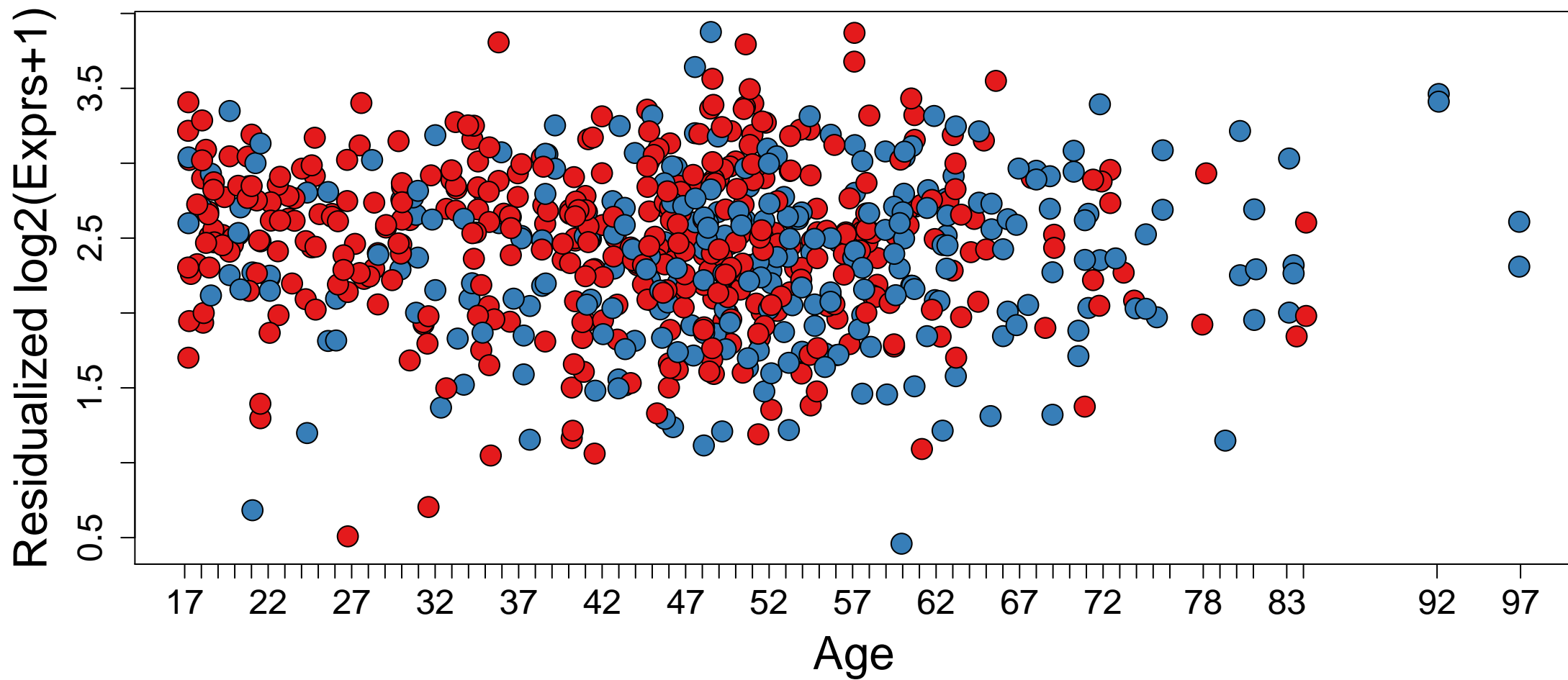
**ITGB2**  
**e1114685**



# LILRB4 e1072297

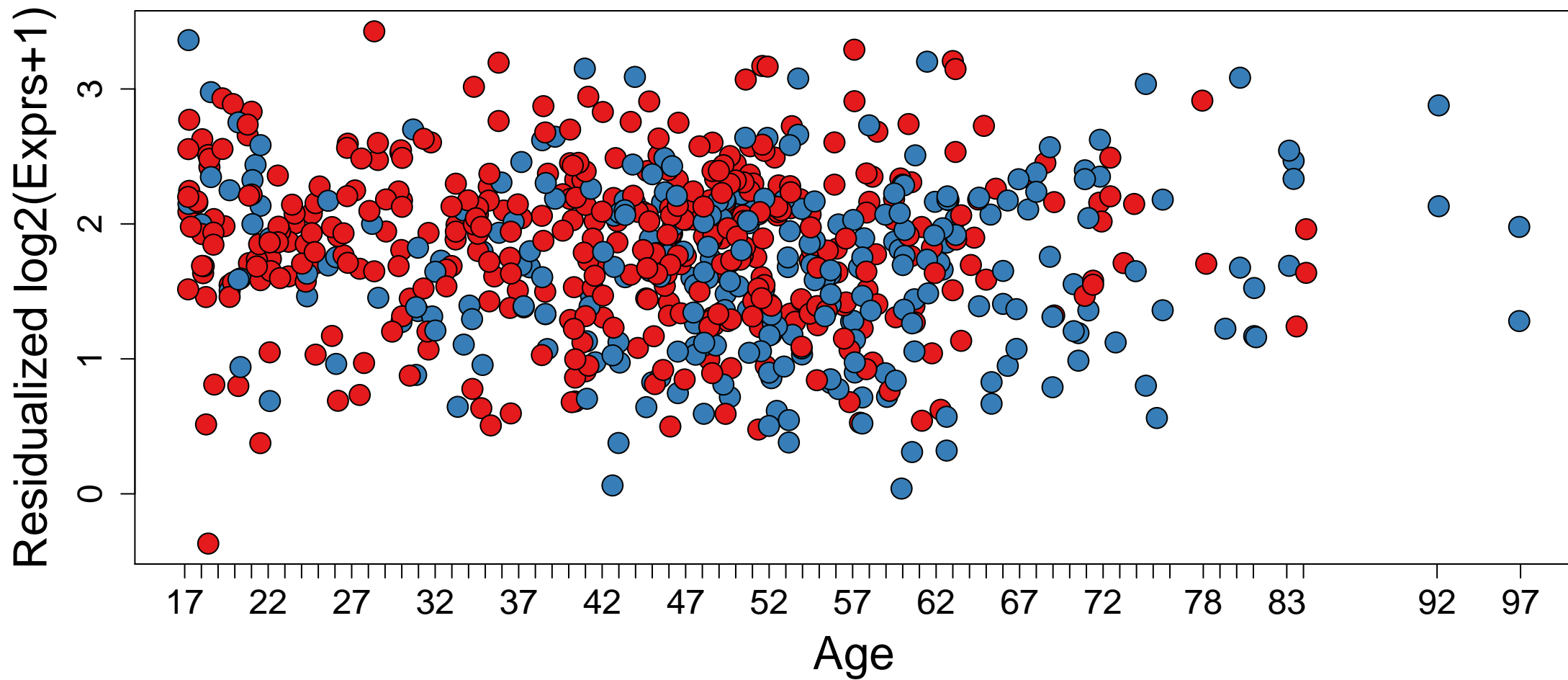


# LAT2 e446096



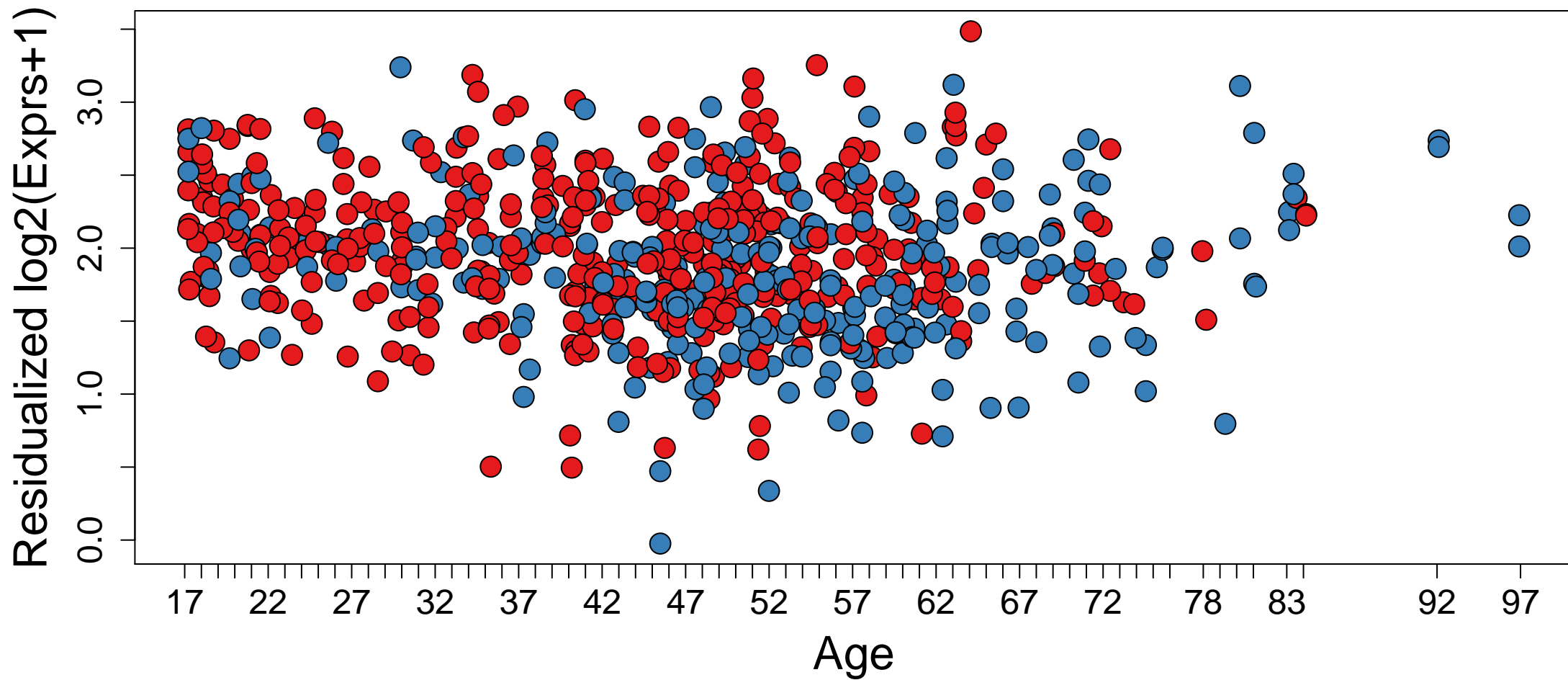
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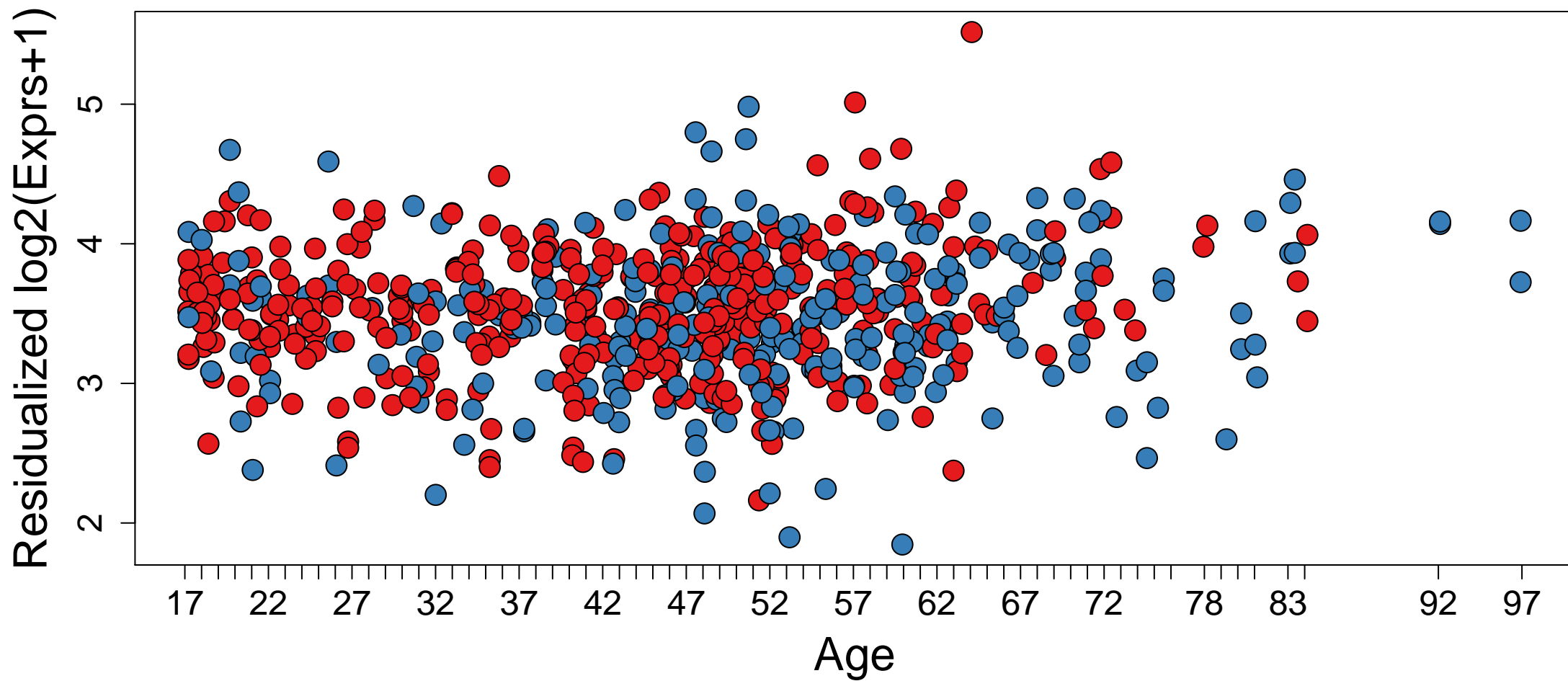


# ADAM28

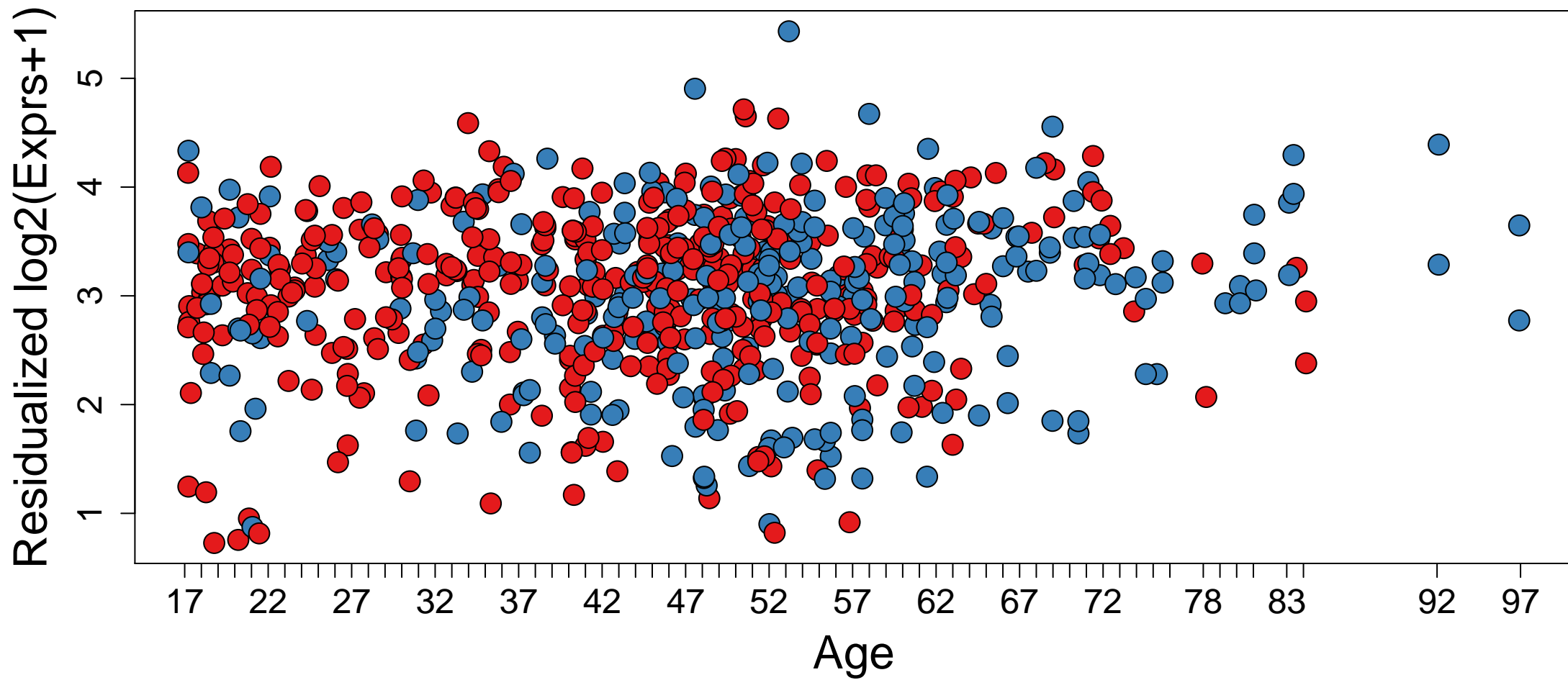
## e489644



# CD68 e920737

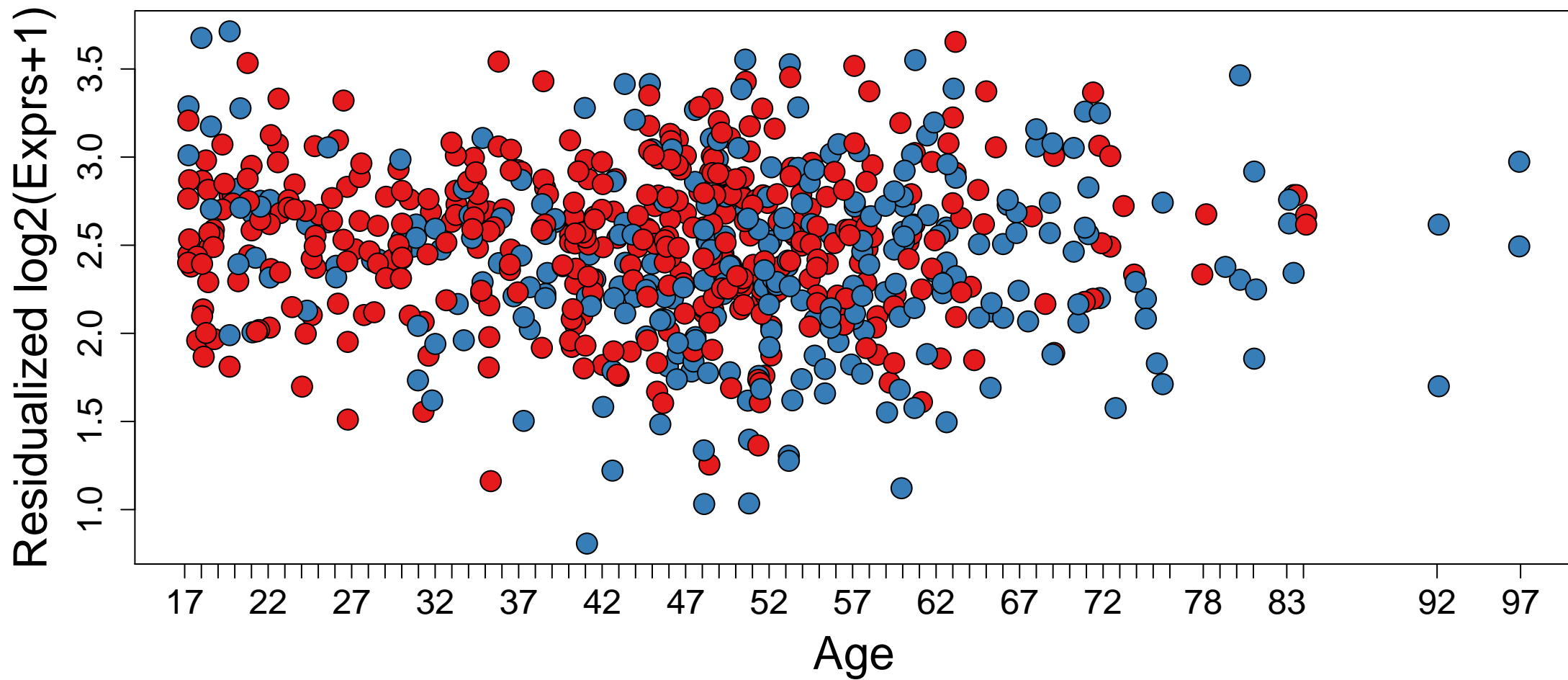


**BLNK**  
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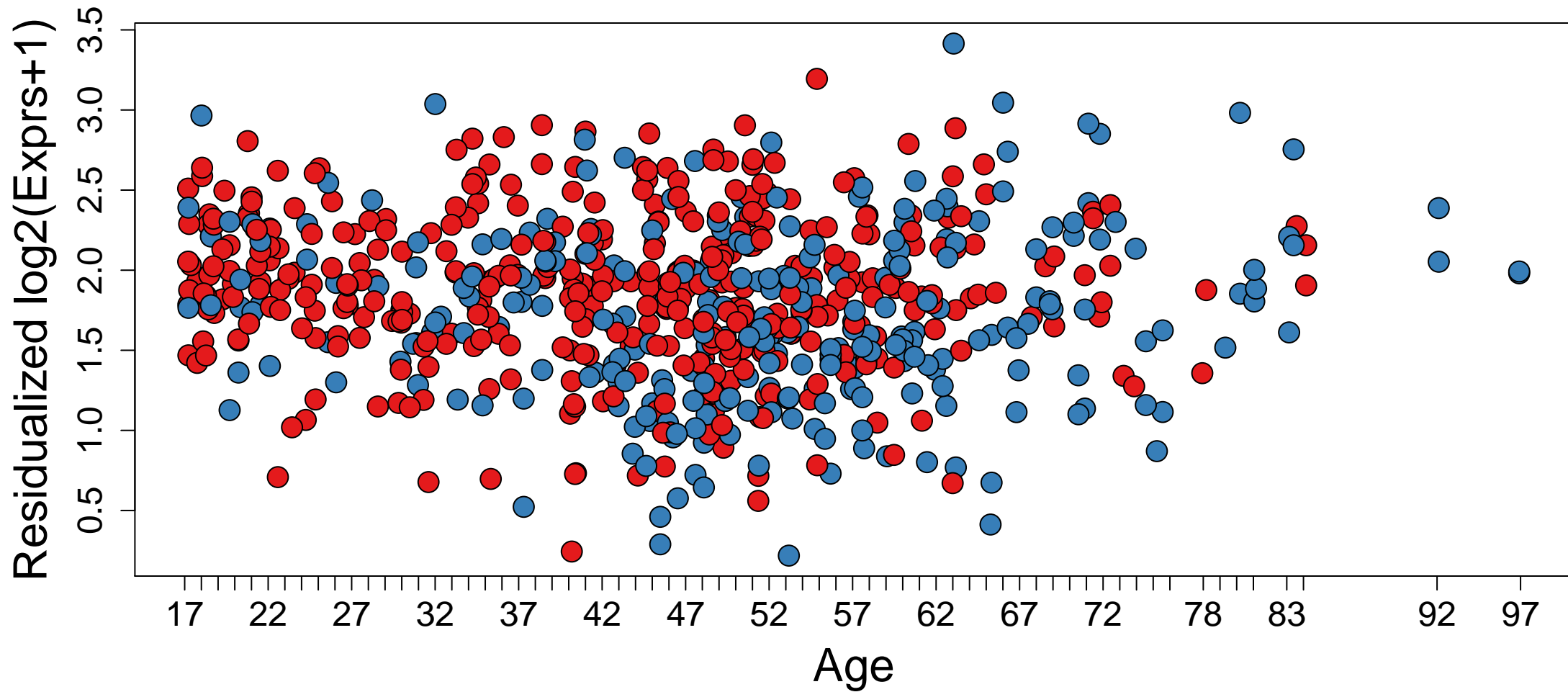


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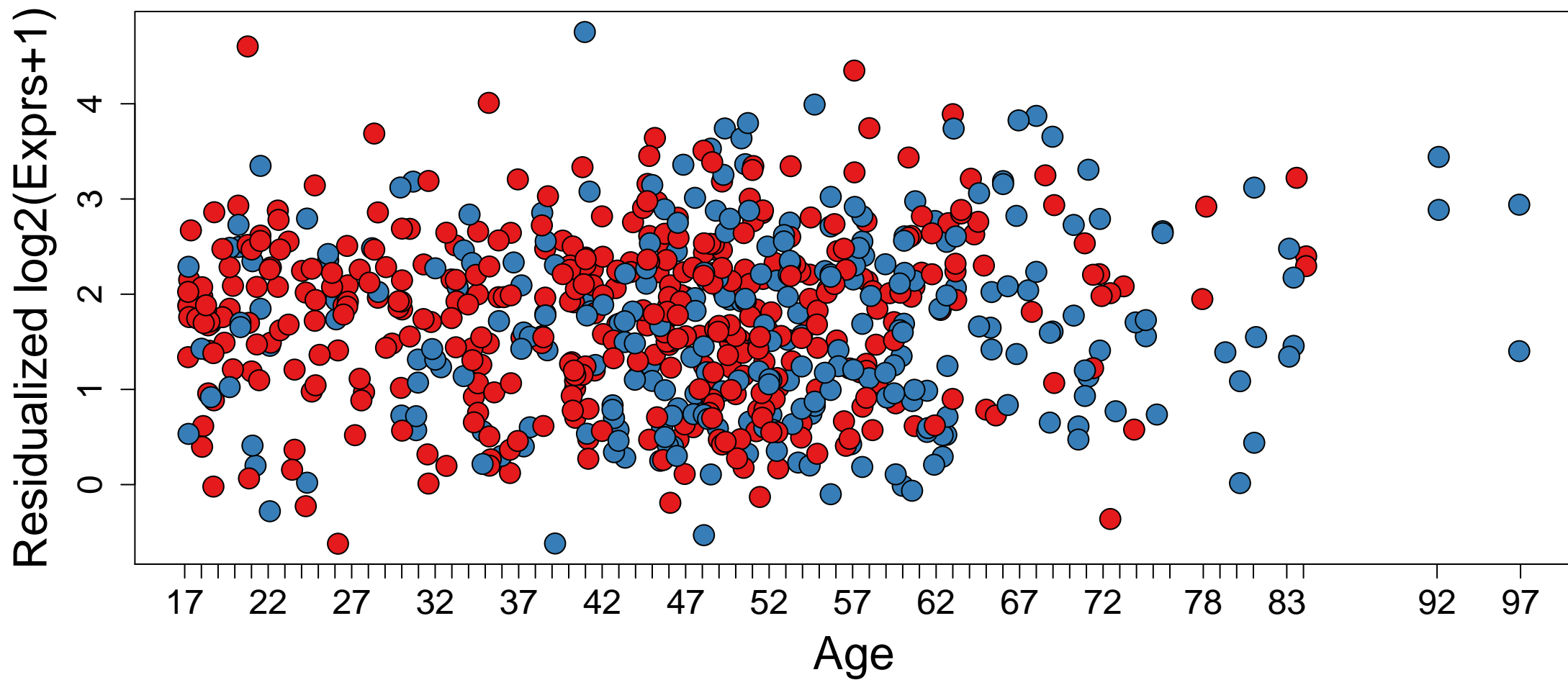


# ADAM28

## e489660



# IL18 e666326



# SAMSN1

## e1104131

