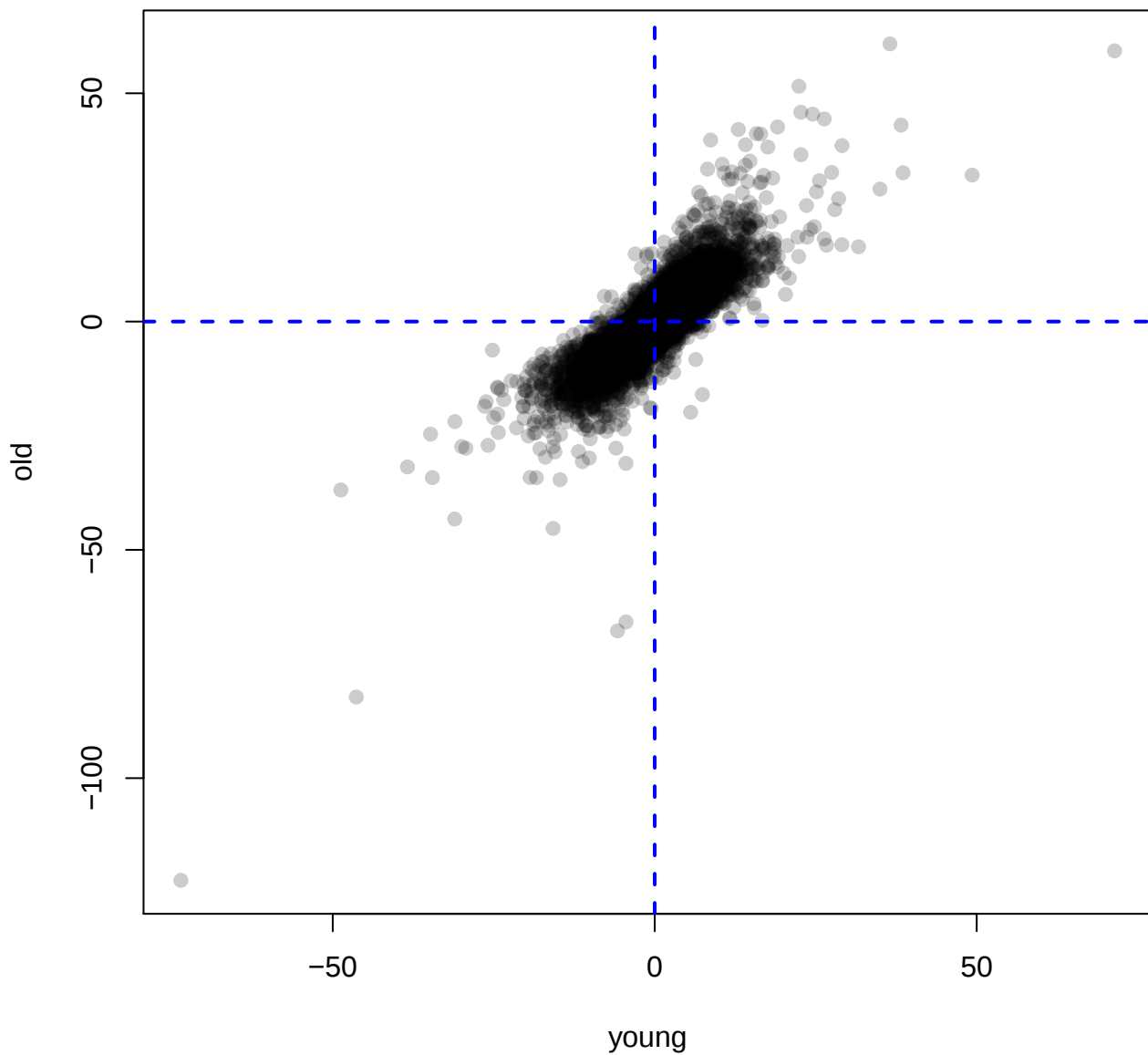
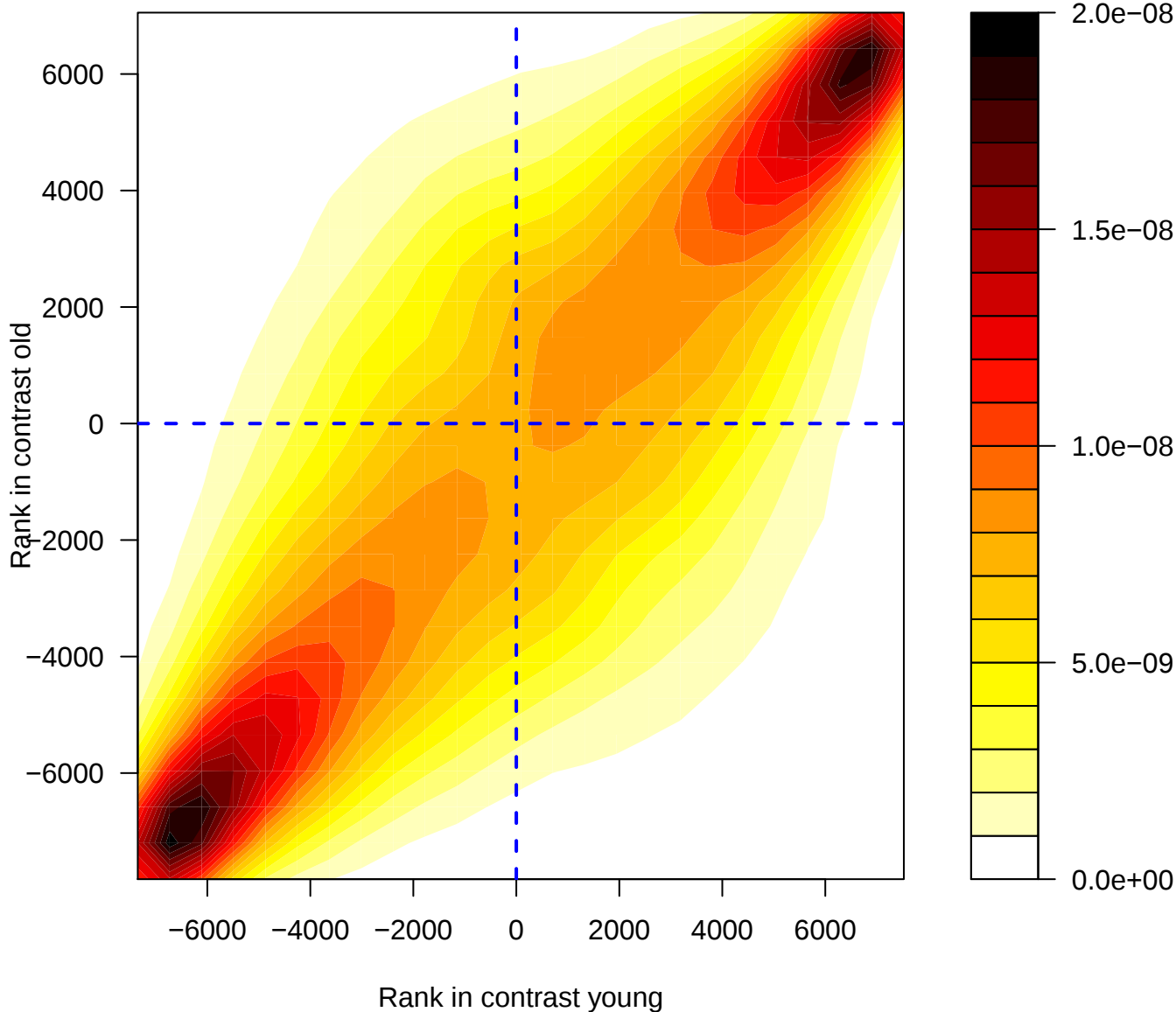


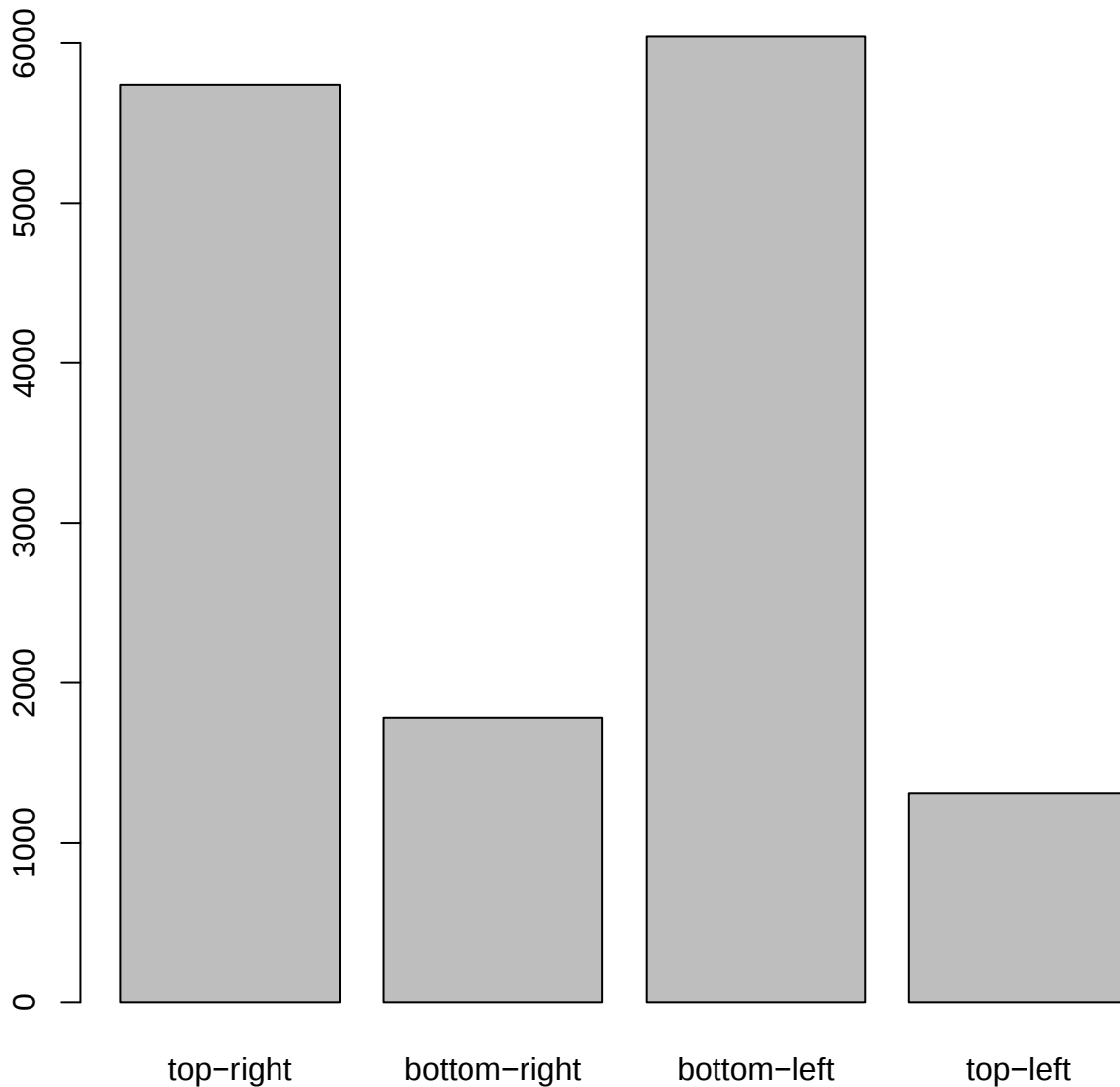
Scatterplot of all genes



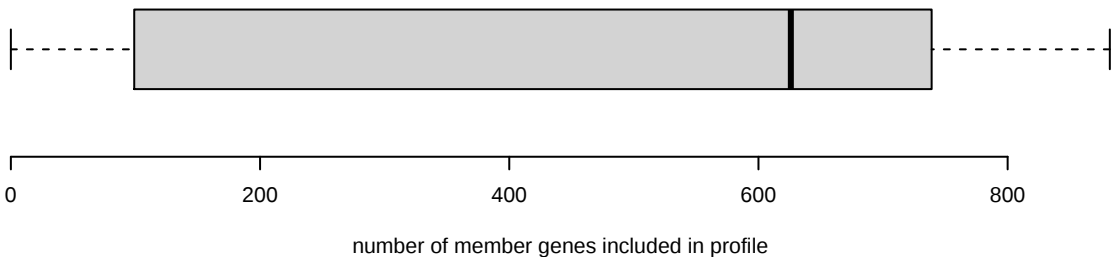
**Rank–rank plot of all genes**



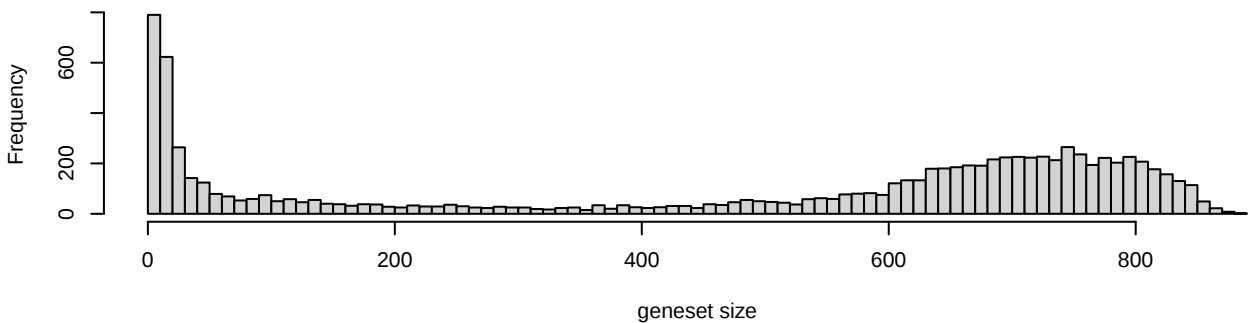
**number of genes in each quadrant**



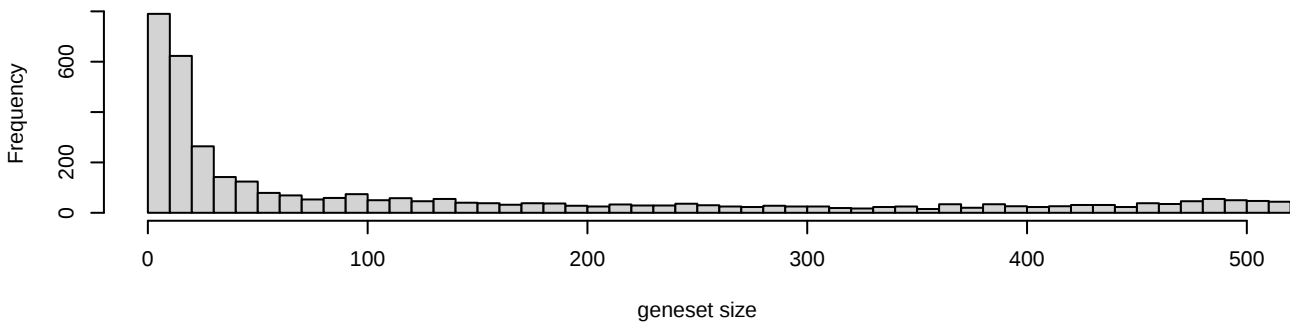
## Gene set size



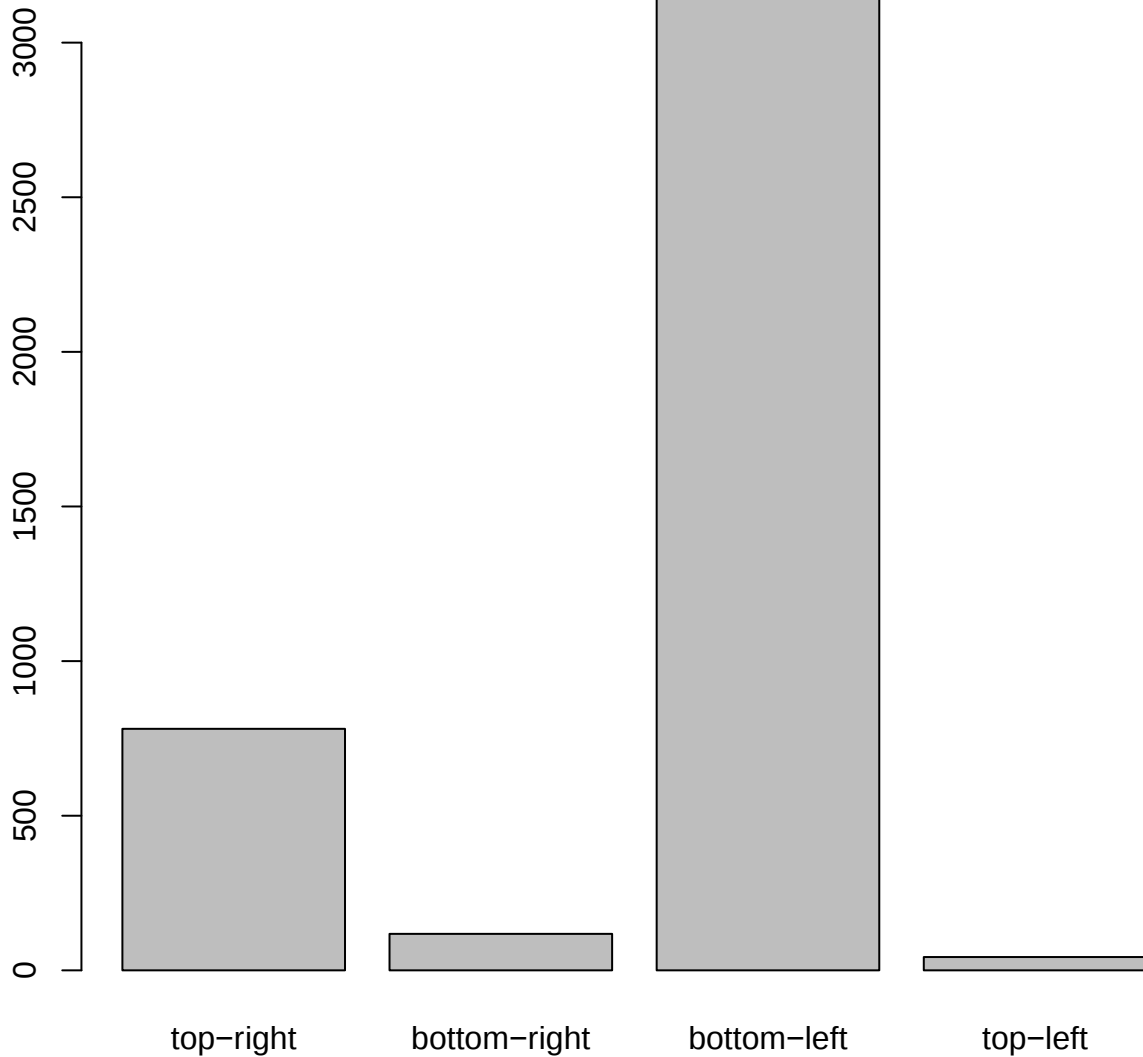
## Histogram of geneset size



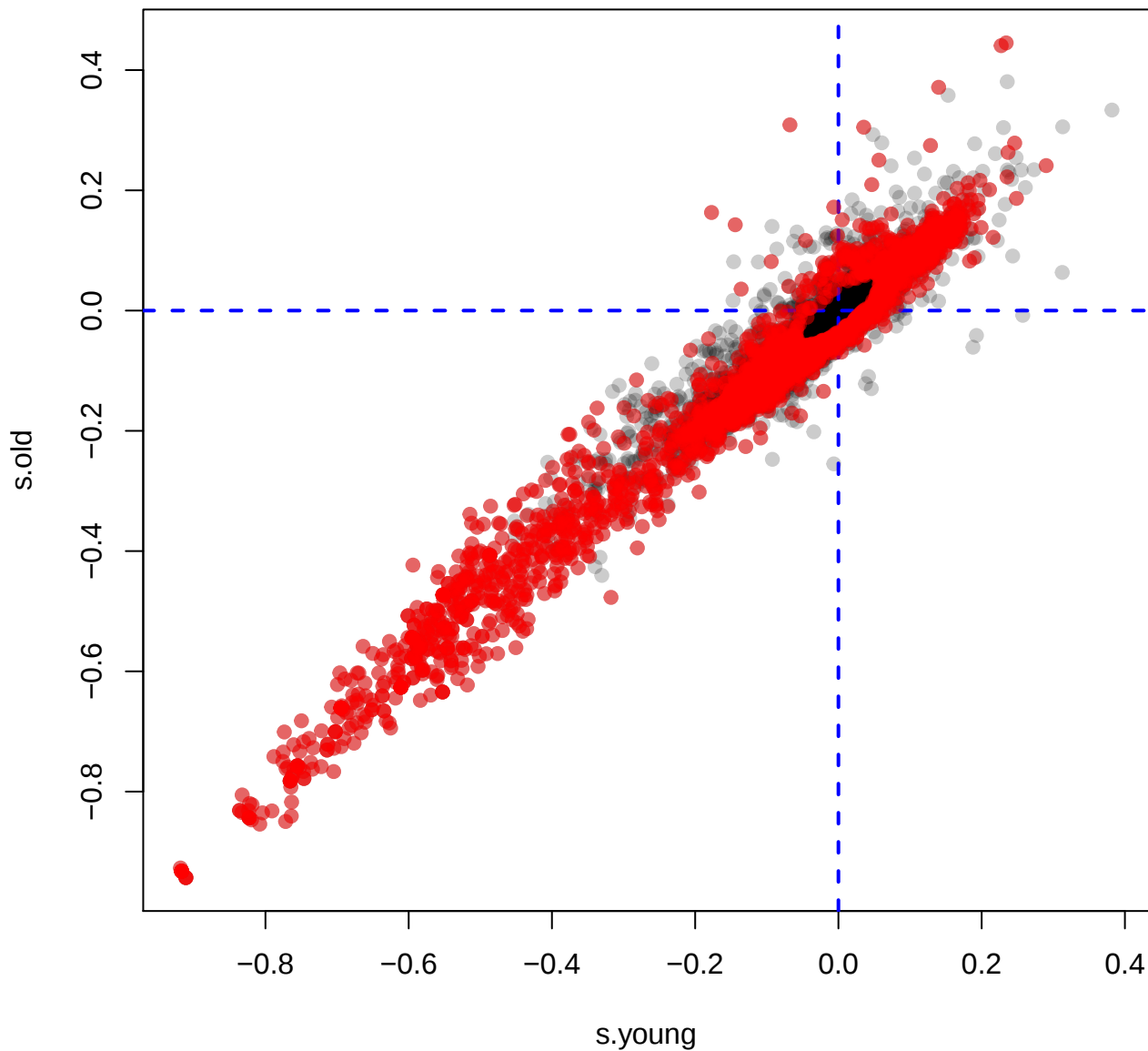
## Trimmed histogram of geneset size



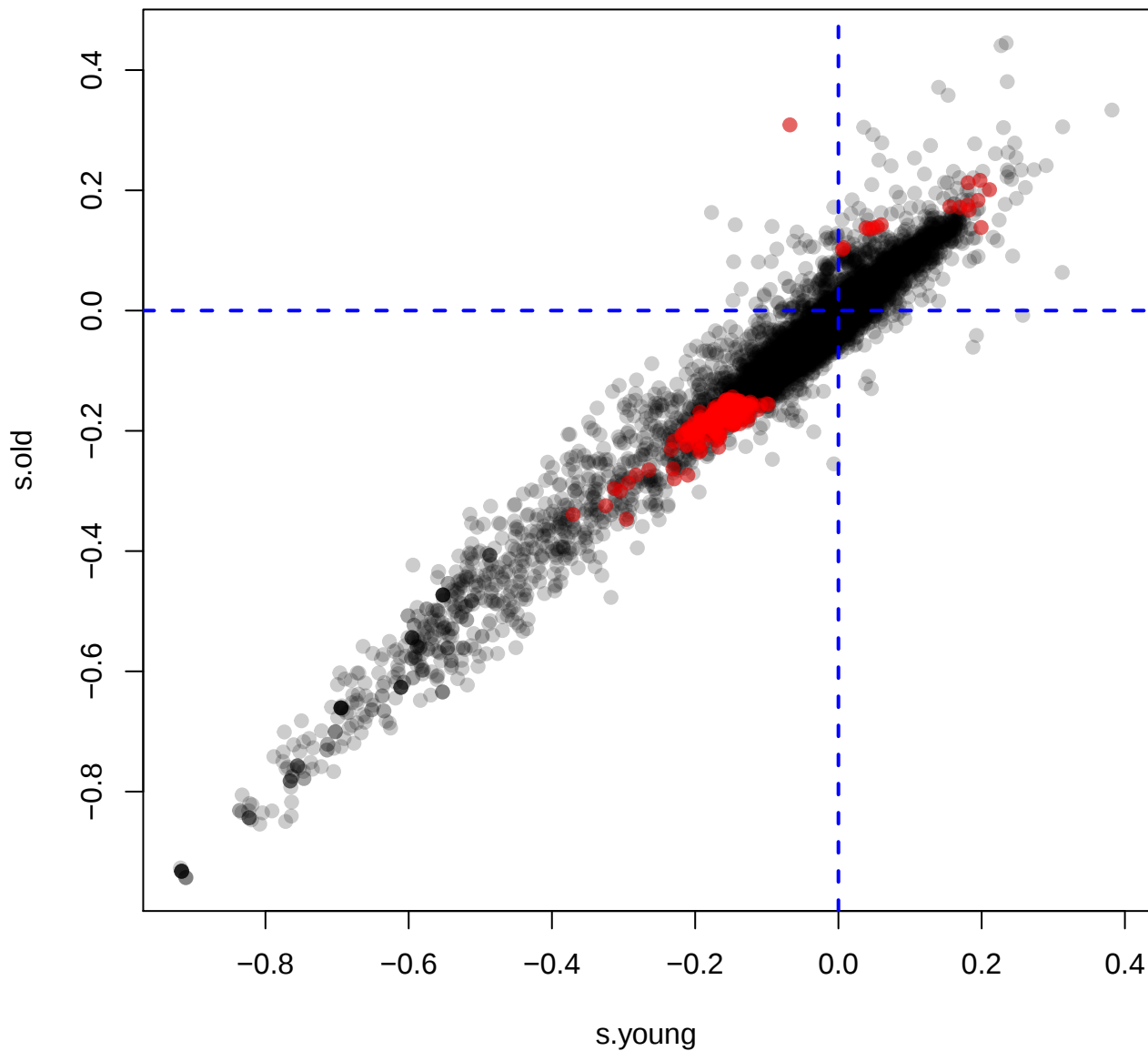
**number of genesets FDR<0.05**



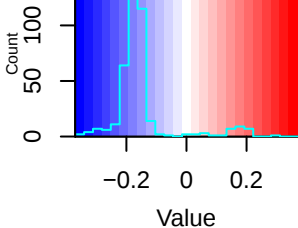
Scatterplot of all gene sets; FDR<0.05 in red



Scatterplot of all gene sets; top 200 in red



Color Key  
and Histogram

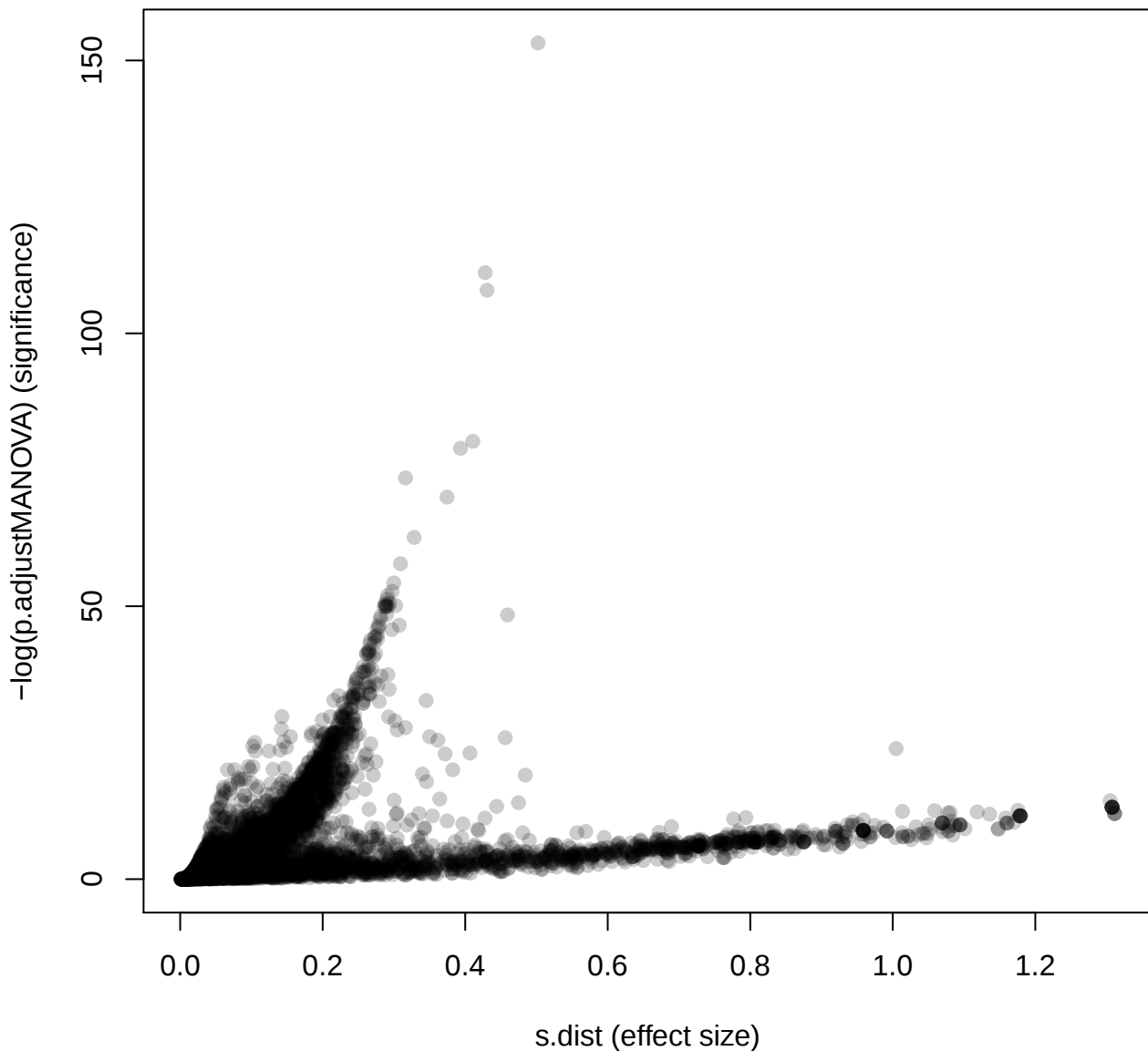


old

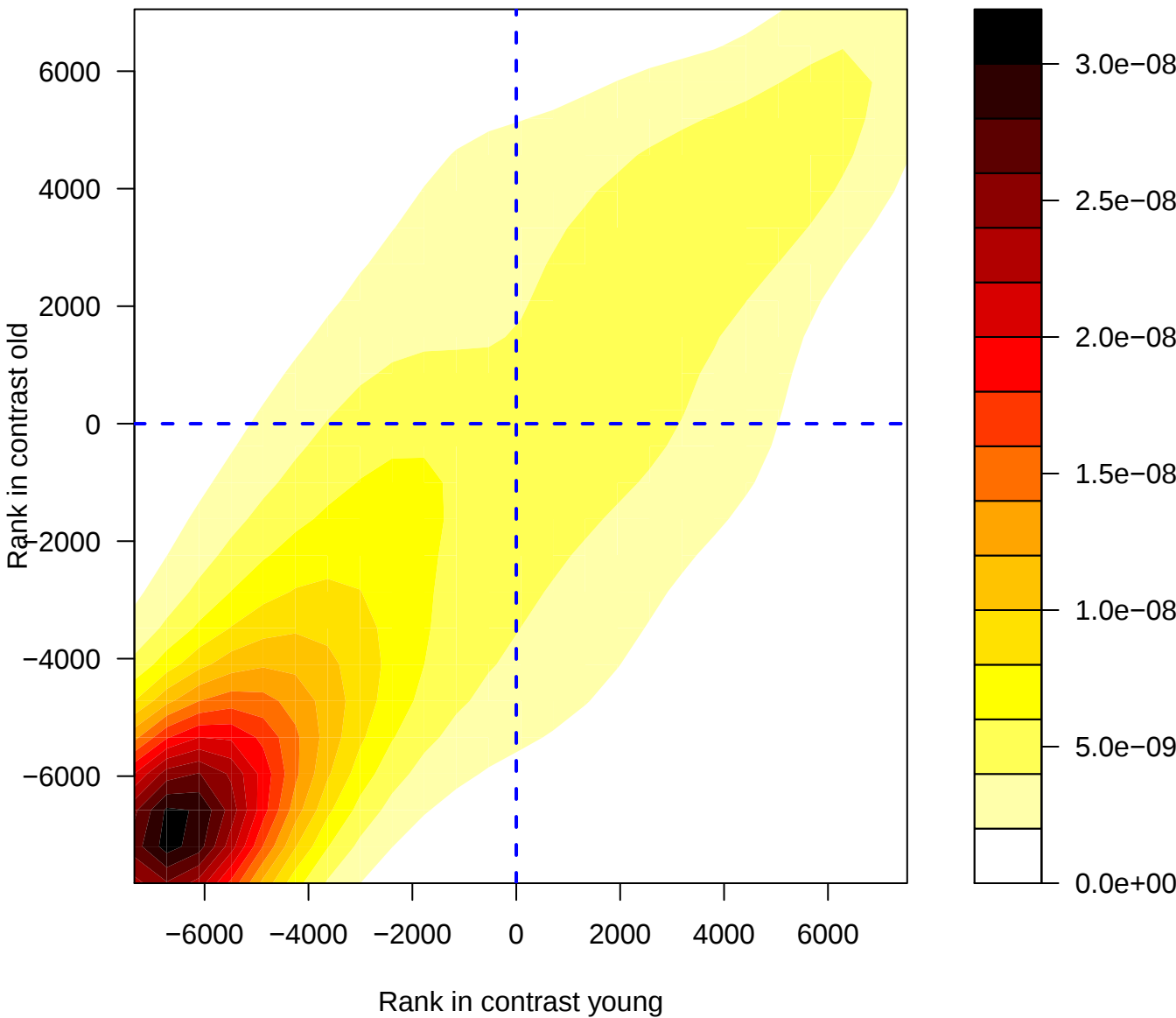
young

FOS None Fibroblast 82508  
FOSL2 None StriatalCell 34267  
STAT1 None Macrophage 5383  
PPARG 3T3-L1 Preadipocyte 168  
PPARGC1A C2C12 Myoblast 47569  
RBBP5 None EmbryonicStemCell 4512  
GATA1 R1 EmbryonicStemCell 51971  
ETS1 G1ME Megakaryocyte 8597  
RAG2 None Thymocyte 55527  
TAF7L 10T1 2 Fibroblast 32987  
PPARG None Adipocyte 73440  
ZFP57 None EmbryonicStemCell 59455  
BRD2 None EmbryonicStemCell 67565  
NKX2-5 None Myocyte 8910  
SMARCB1 None EmbryonicFibroblast 72191  
PPARG None None 55109  
YY1 None BLymphocyte 69700  
CXXC1 None None 34121  
KAT2B CH12 Lymphoblastoid 46410  
PPARG None None 33937  
RAG2 None Pre-BLymphocyte 41560  
YY1 None EmbryonicStemCell 57255  
RXRG None MesenchymalStemCell 77472  
NR5A2 None Epithelium 5606  
KMT2B None EmbryoidBodies 76678  
ESRRB MEFS EmbryonicFibroblast 73561  
KDM5A 3T3-L1 Preadipocyte 72017  
KMT2B None EmbryonicStemCell 88245  
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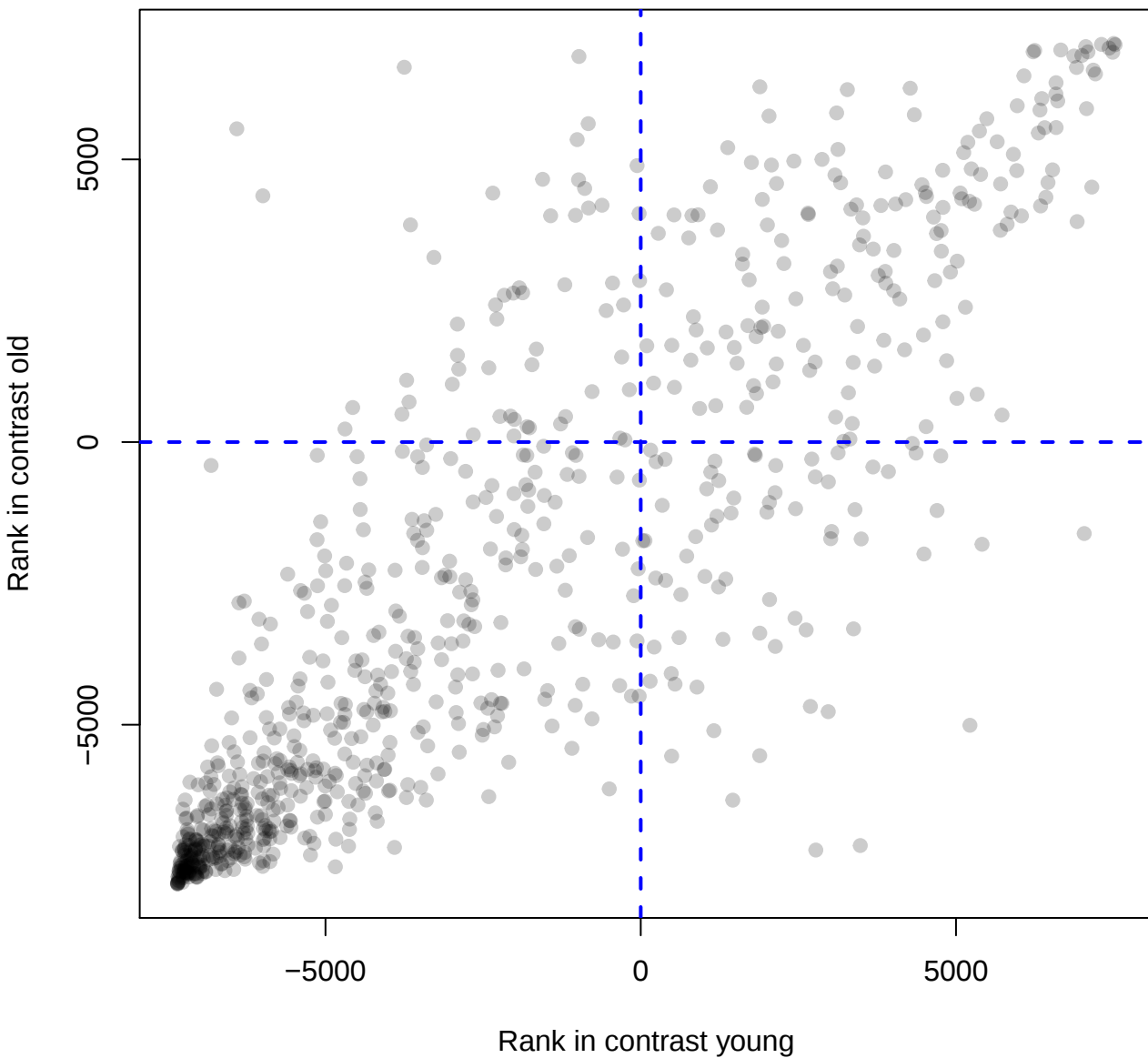
# effect size versus statistical significance



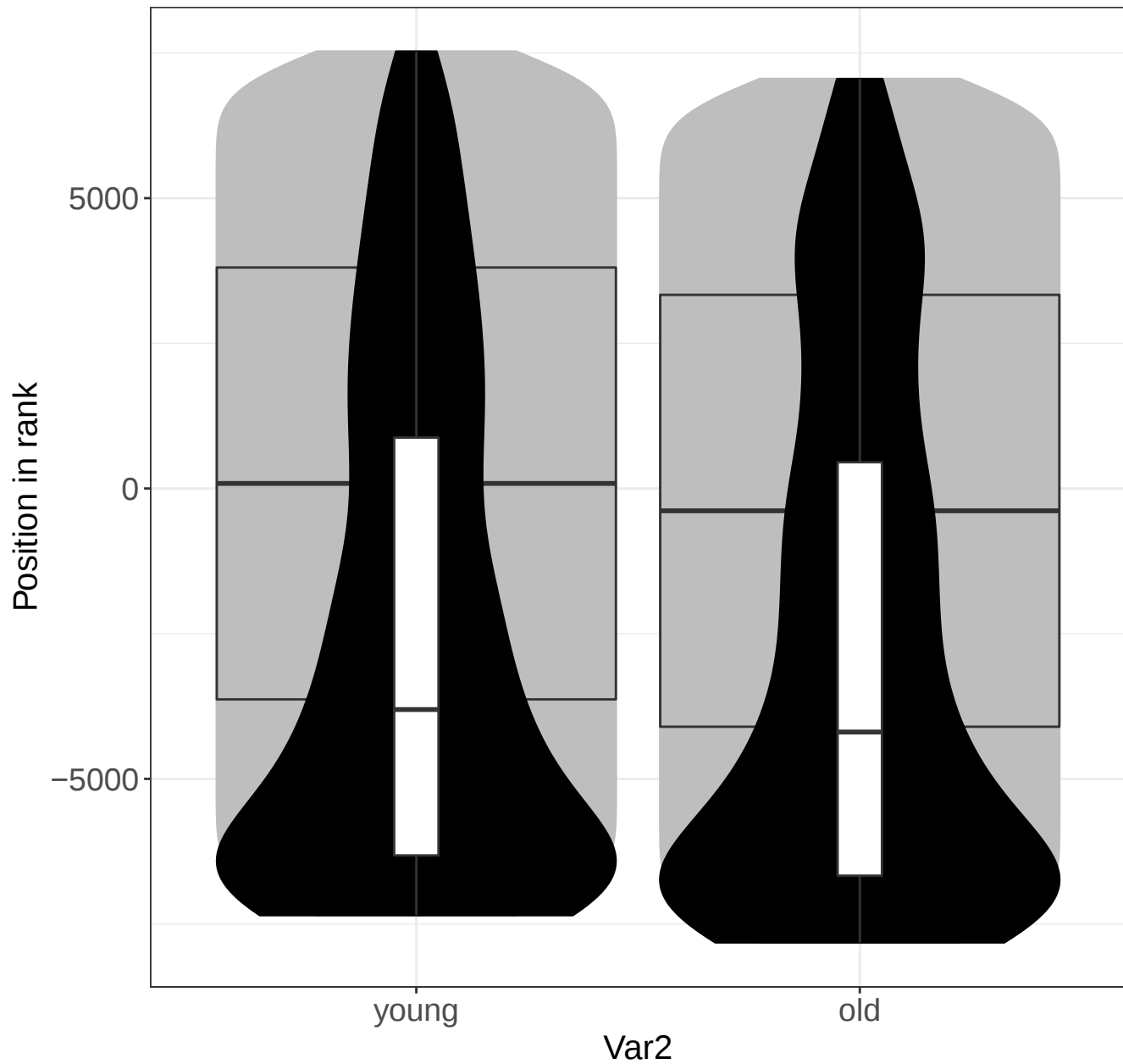
# ESRRA\_None\_Cortex\_75029



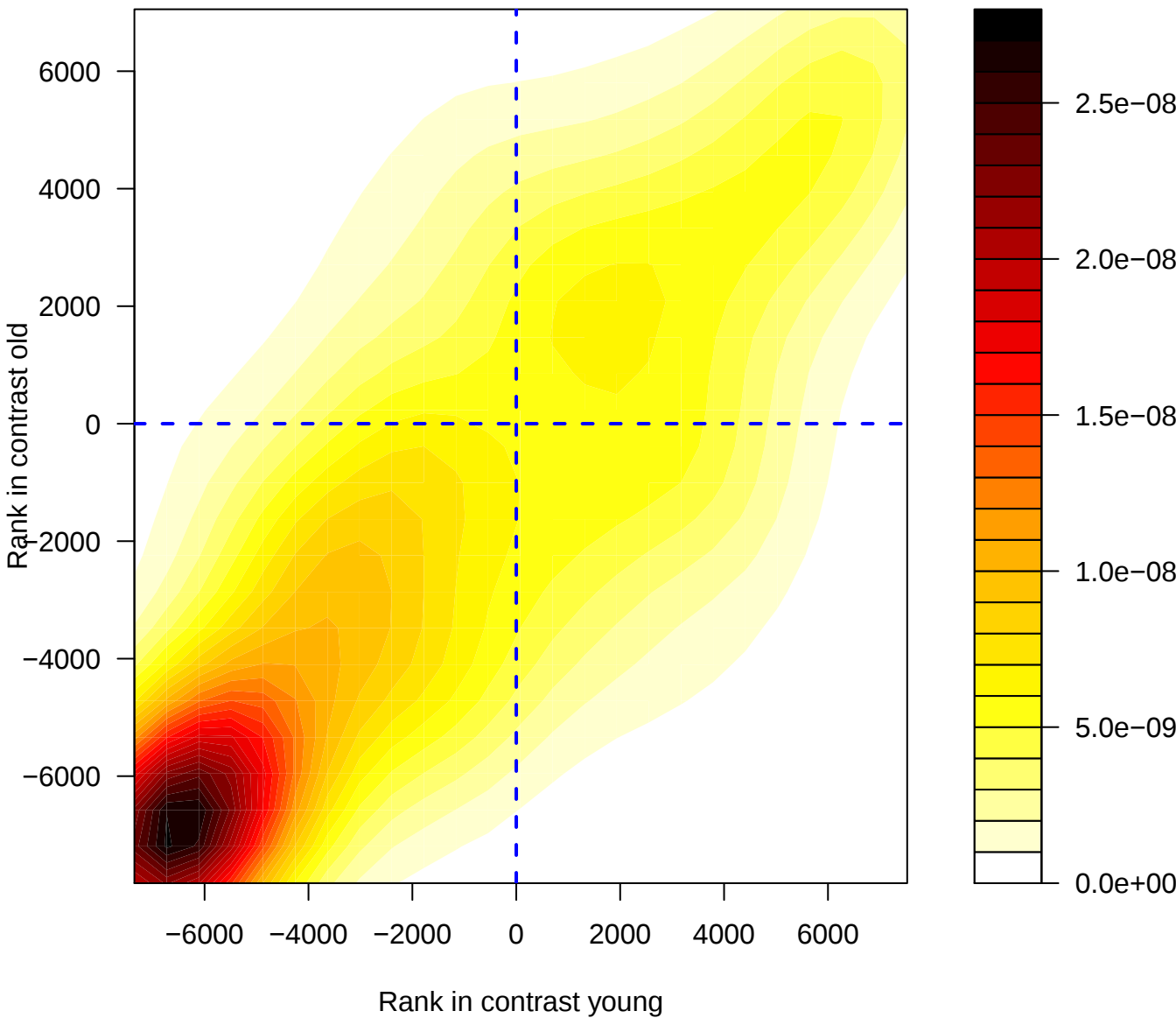
# ESRRA\_None\_Cortex\_75029



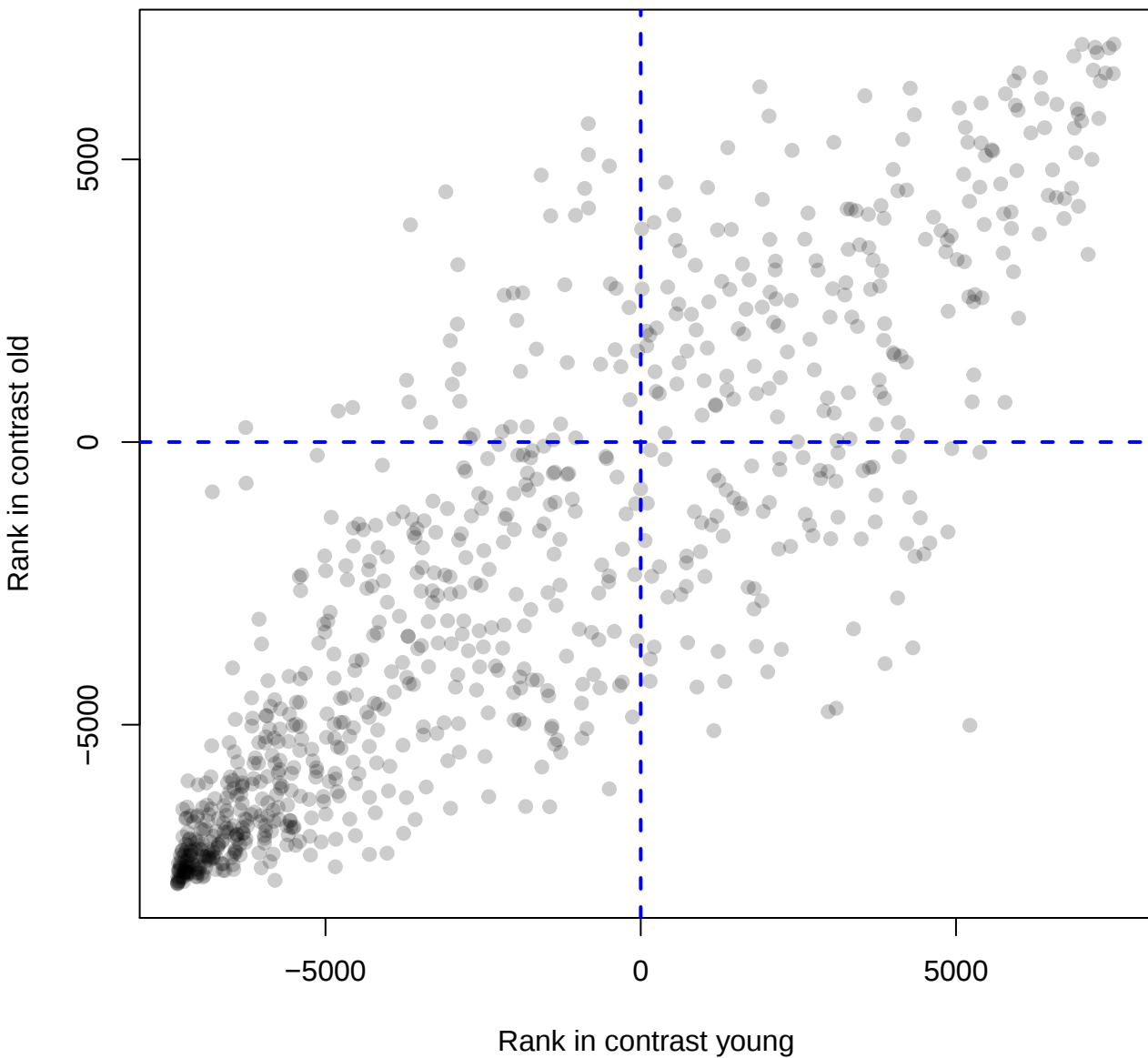
# ESRRA\_None\_Cortex\_75029



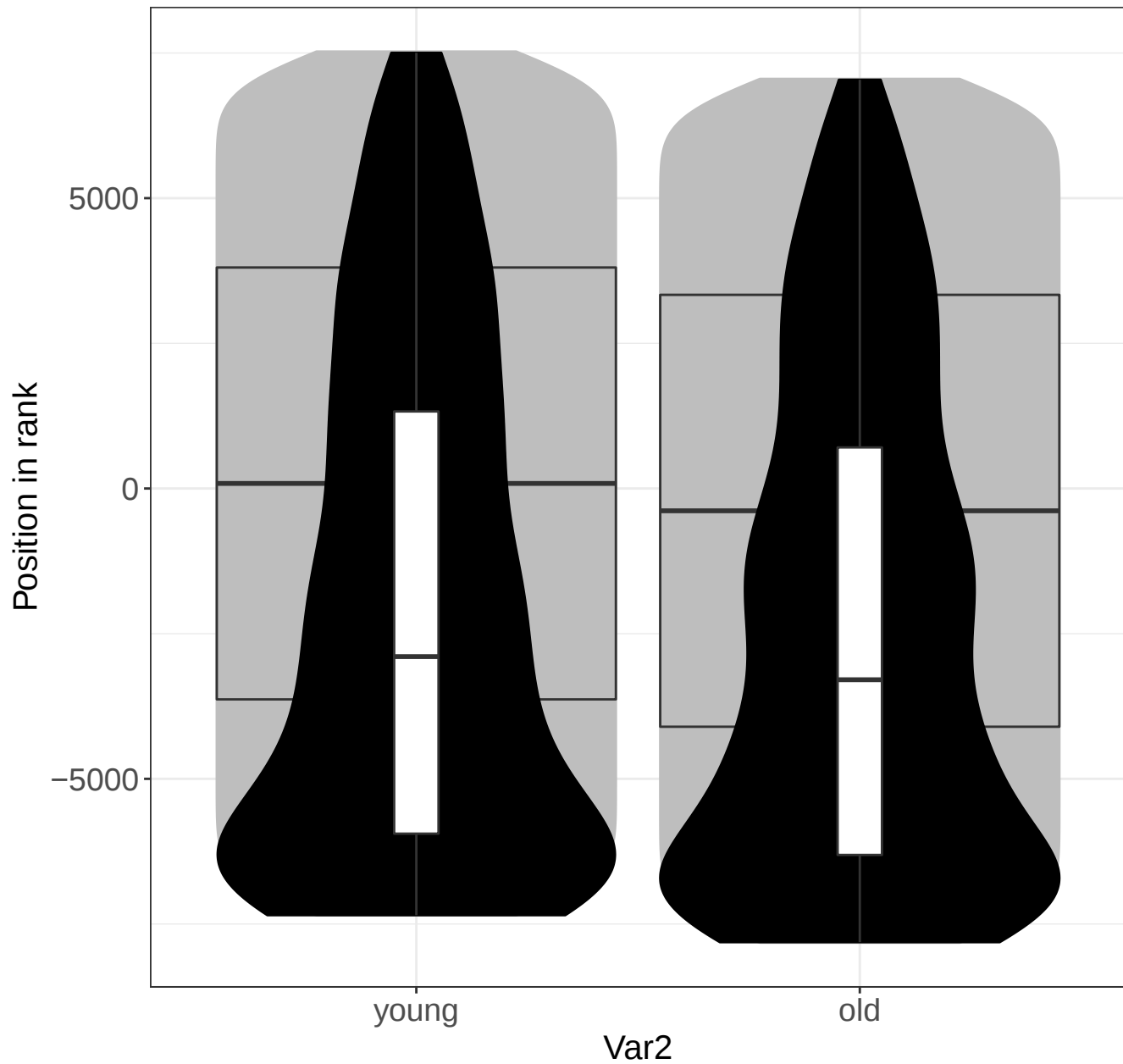
# ESRRA\_C2C12\_Myotubes\_68597



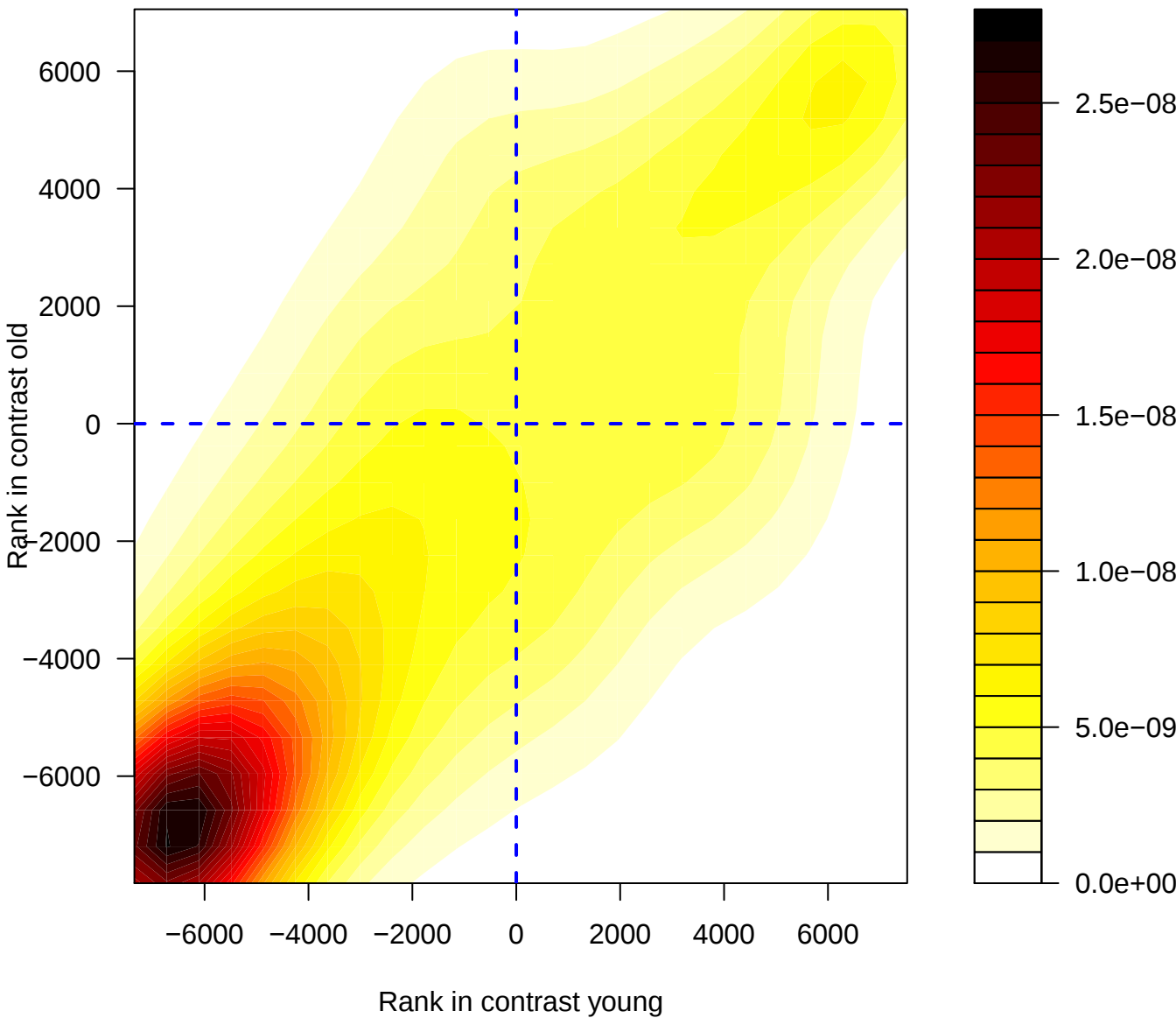
# ESRRA\_C2C12\_Myotubes\_68597



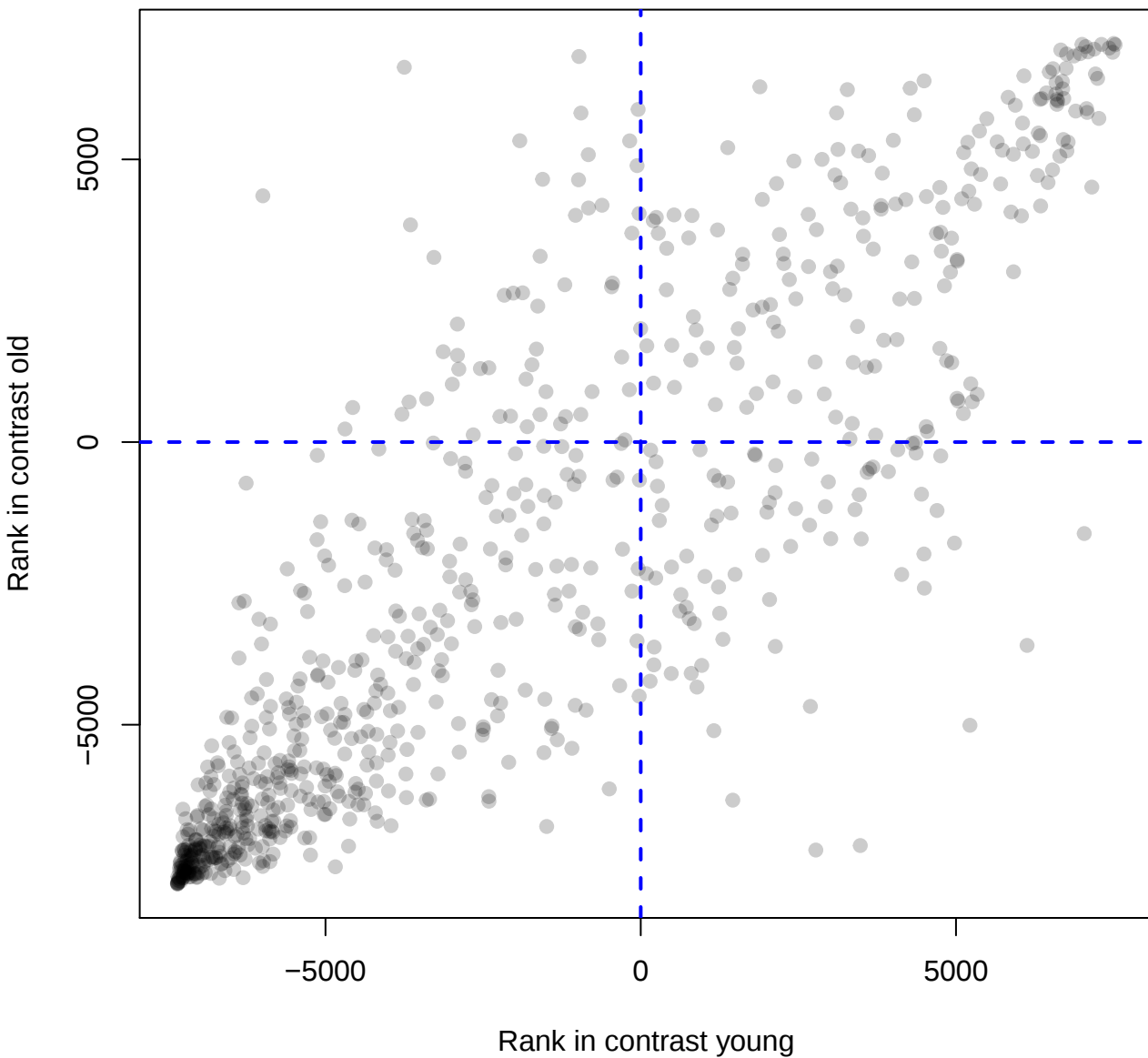
# ESRRA\_C2C12\_Myotubes\_68597



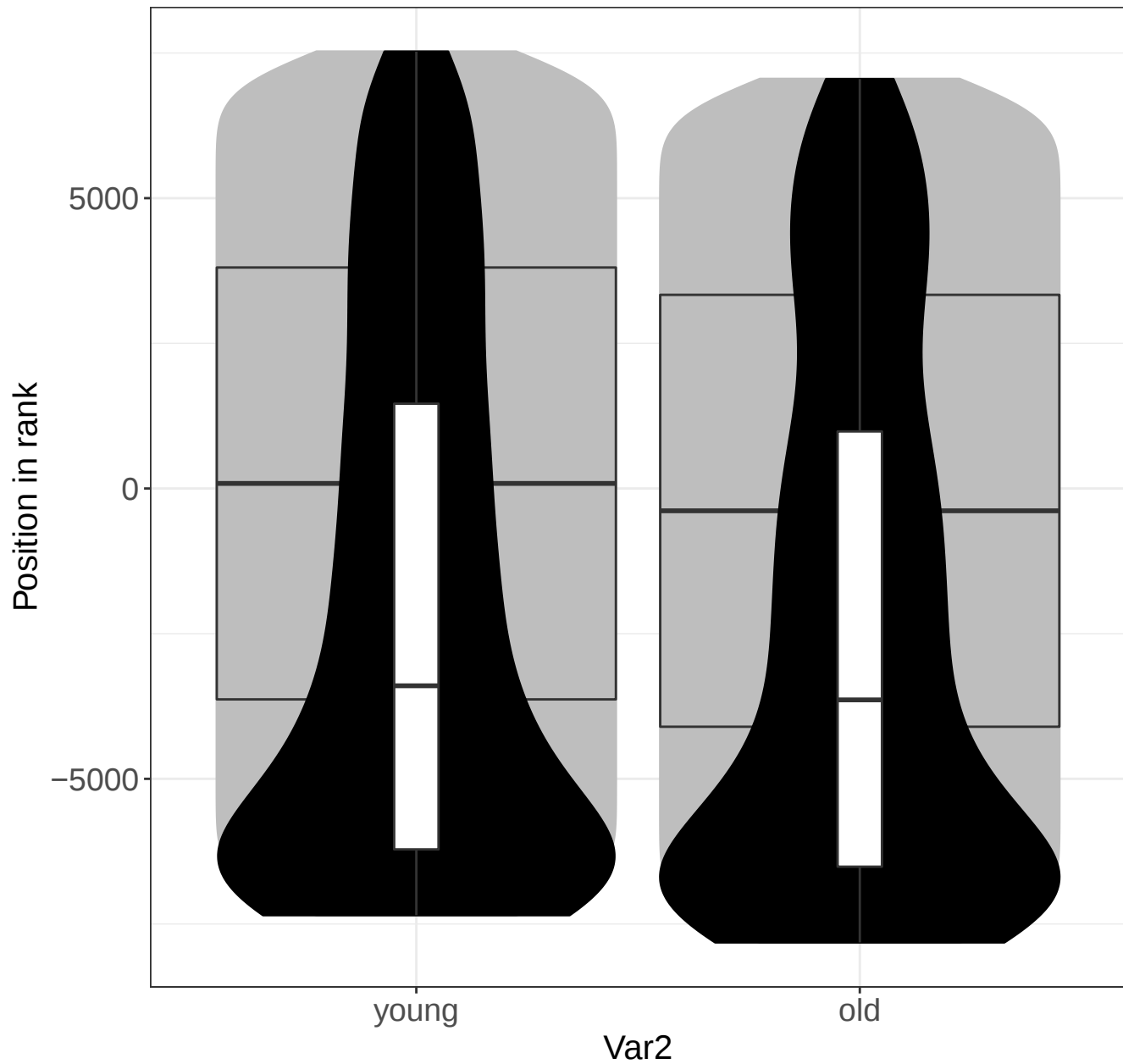
# ESRRA\_None\_Cortex\_75030



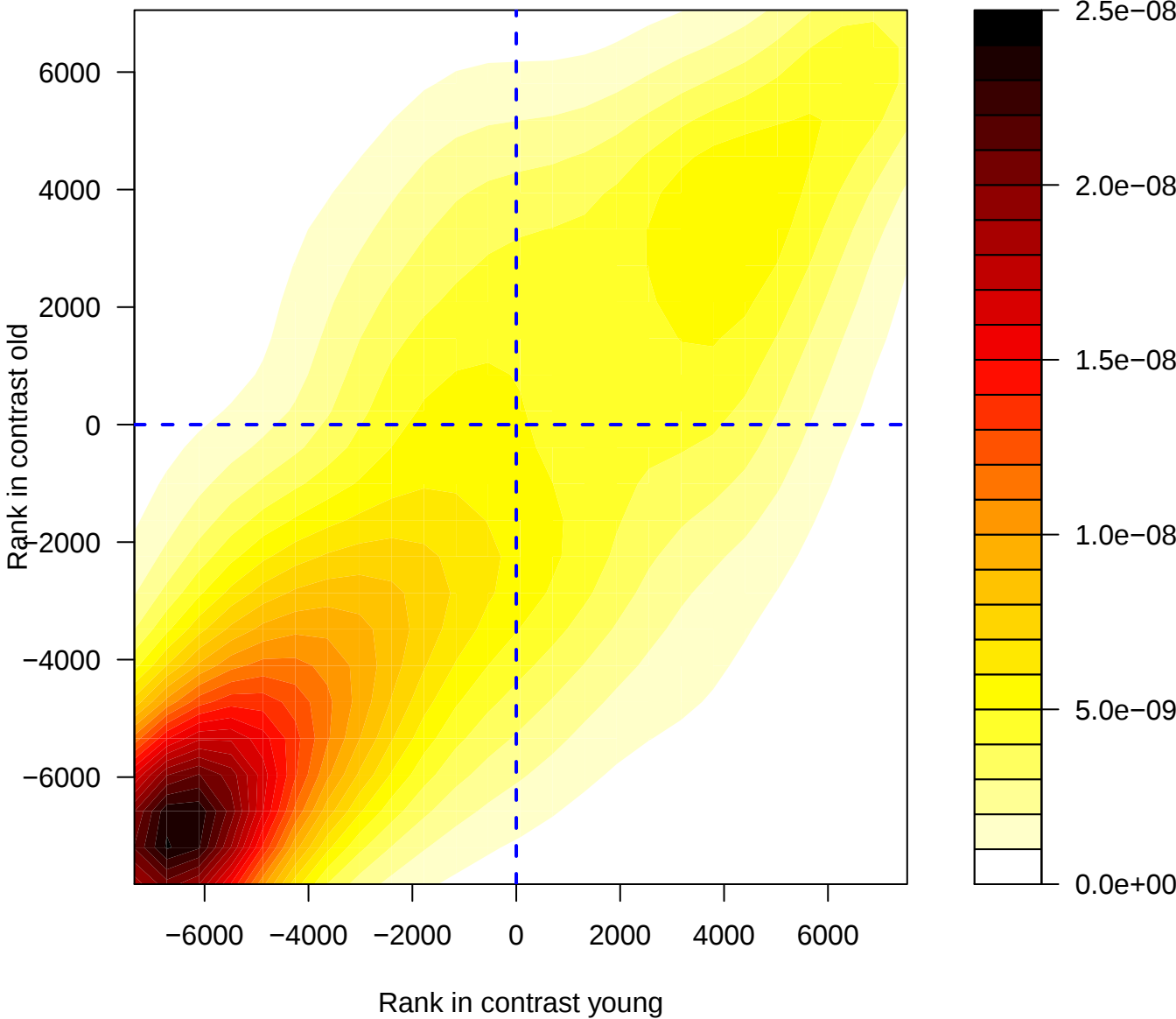
# ESRRA\_None\_Cortex\_75030



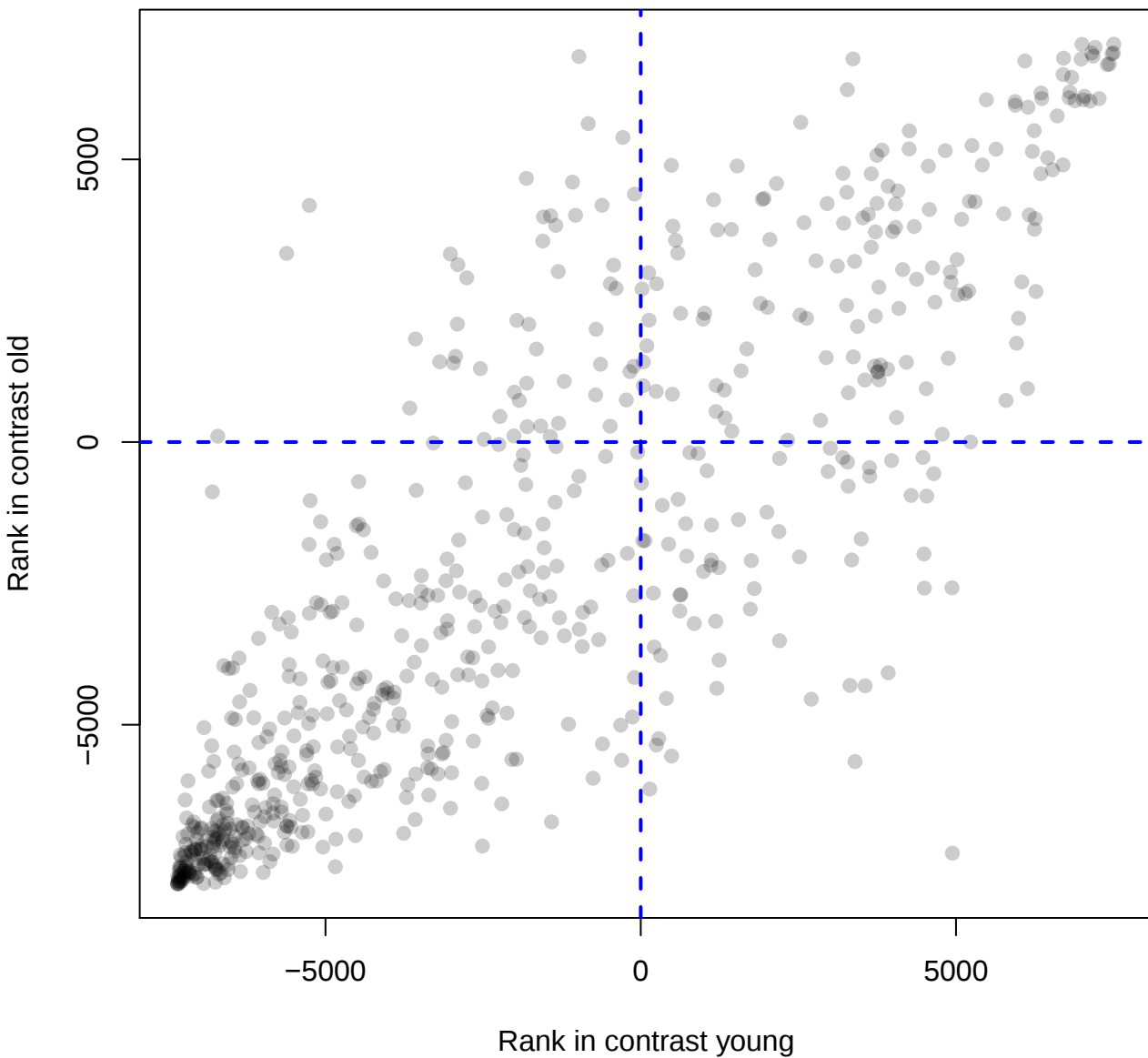
# ESRRA\_None\_Cortex\_75030



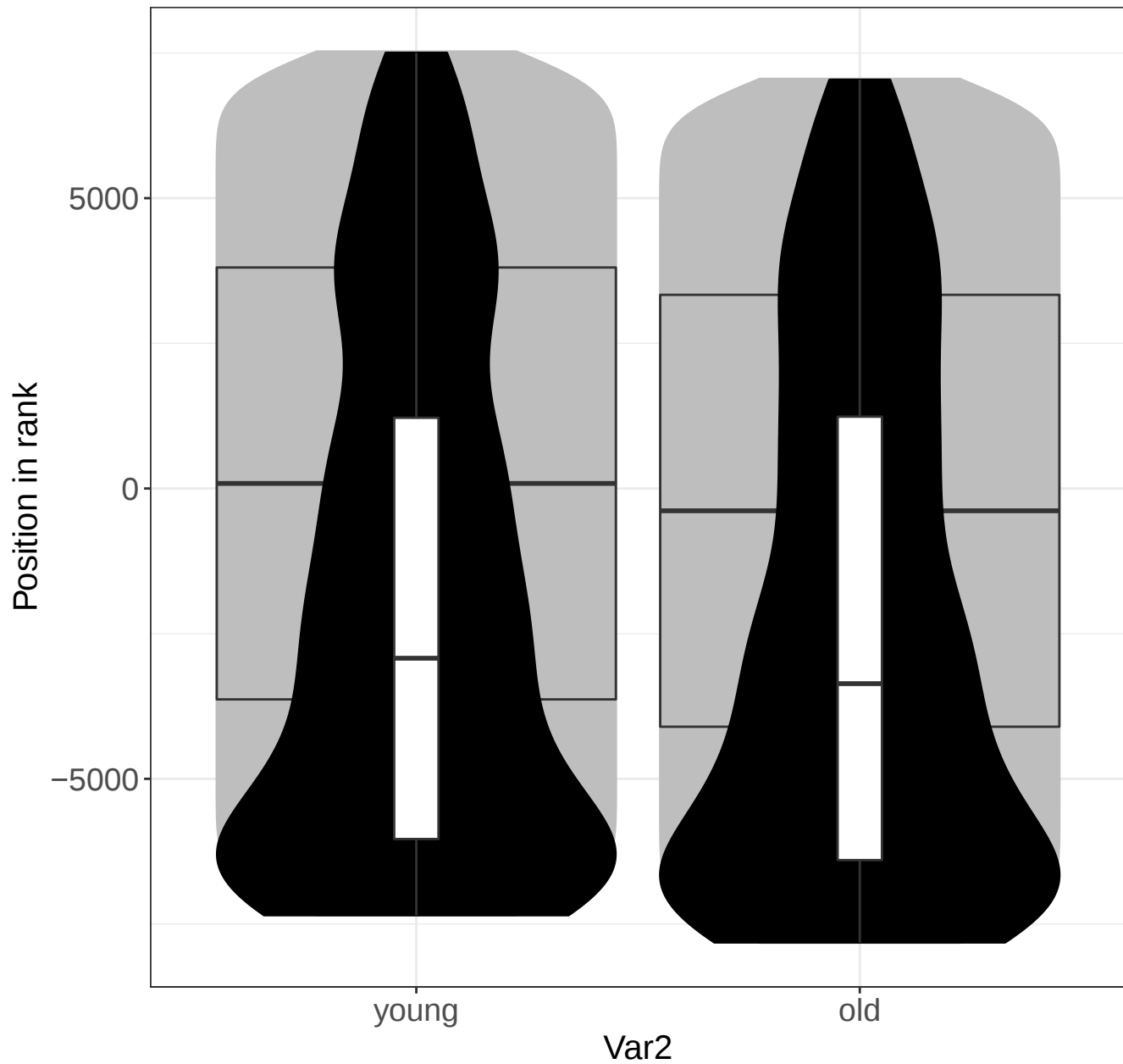
# HDAC3\_29c\_None\_86357



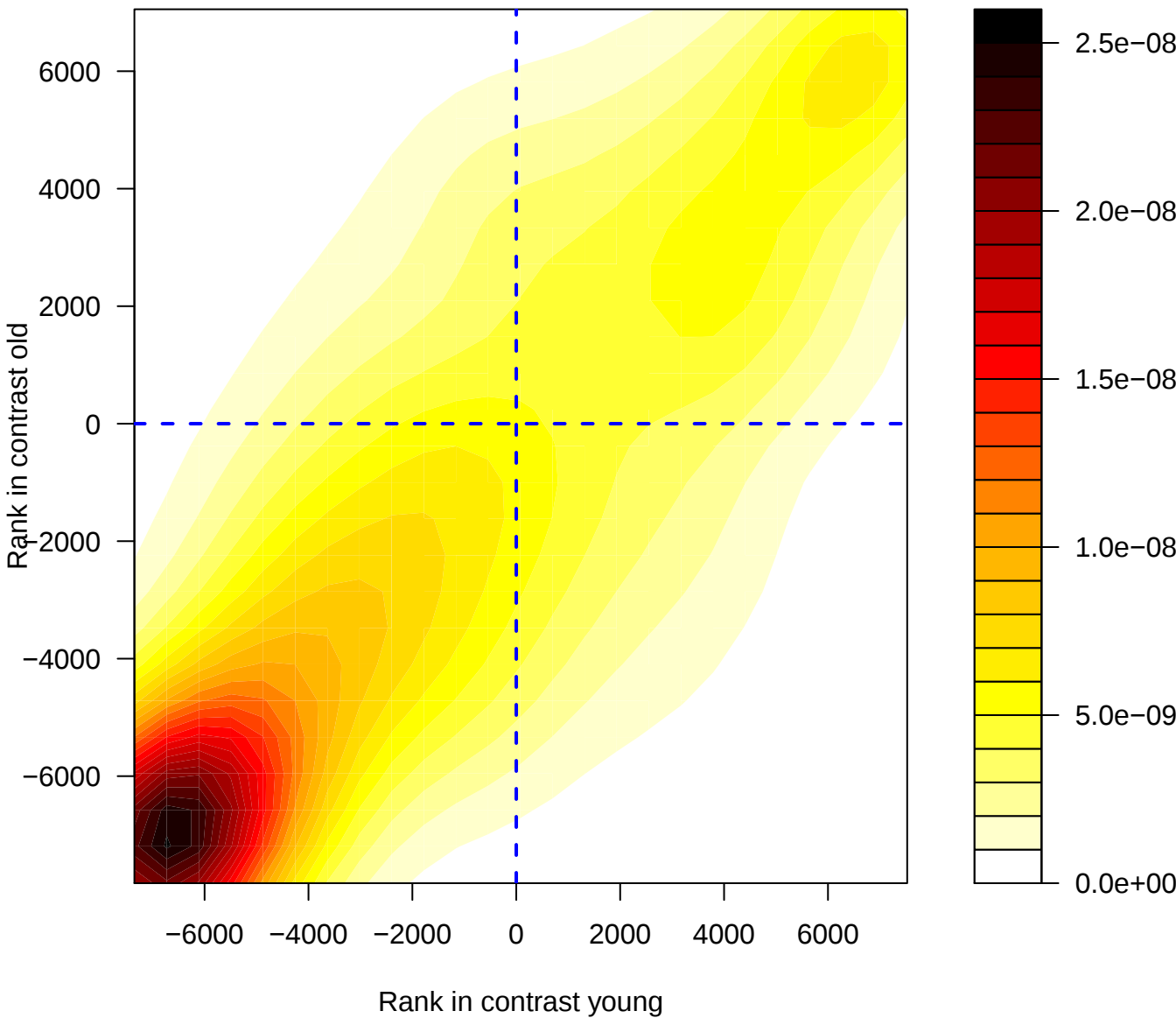
# HDAC3\_29c\_None\_86357



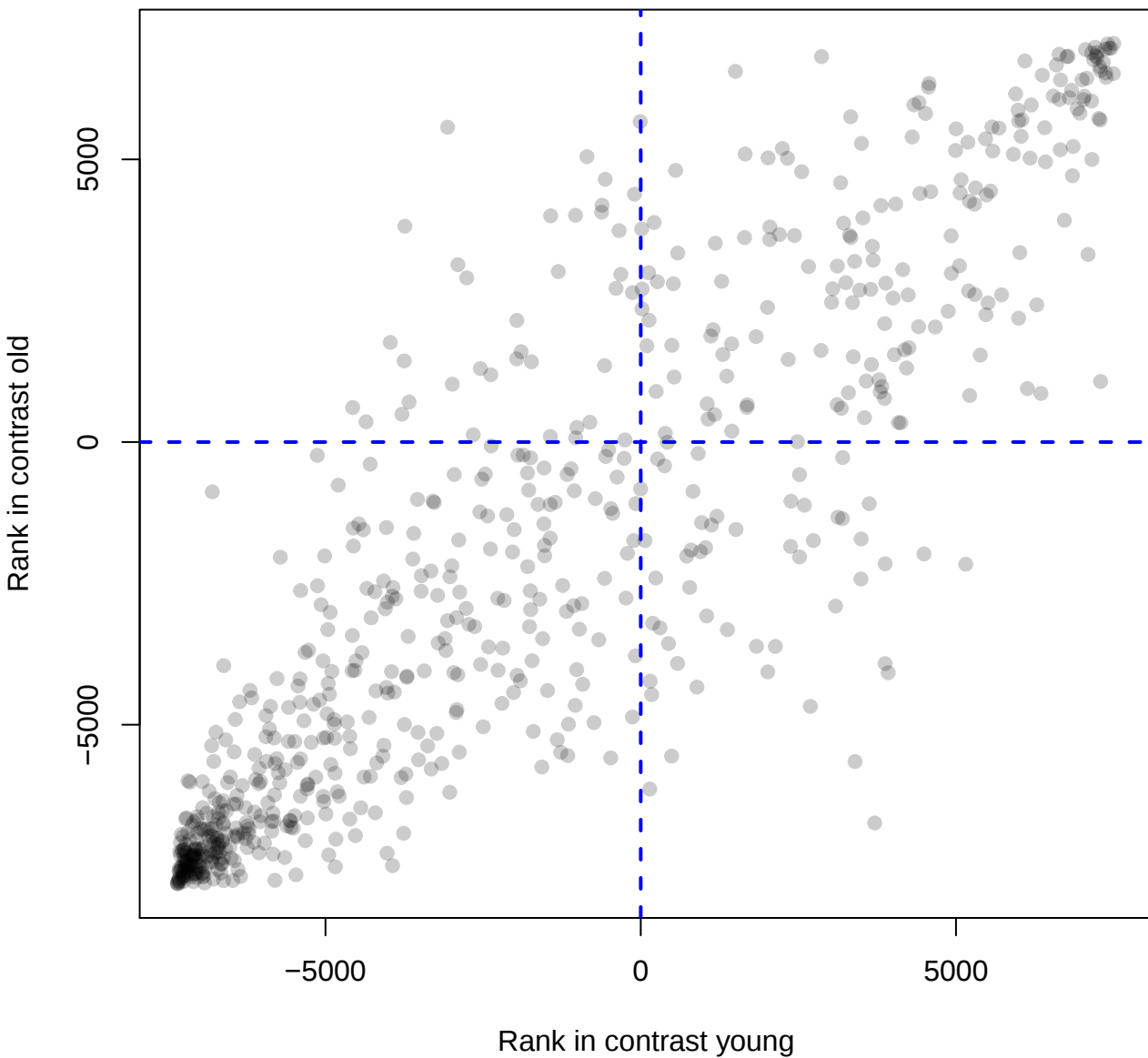
# HDAC3\_29c\_None\_86357



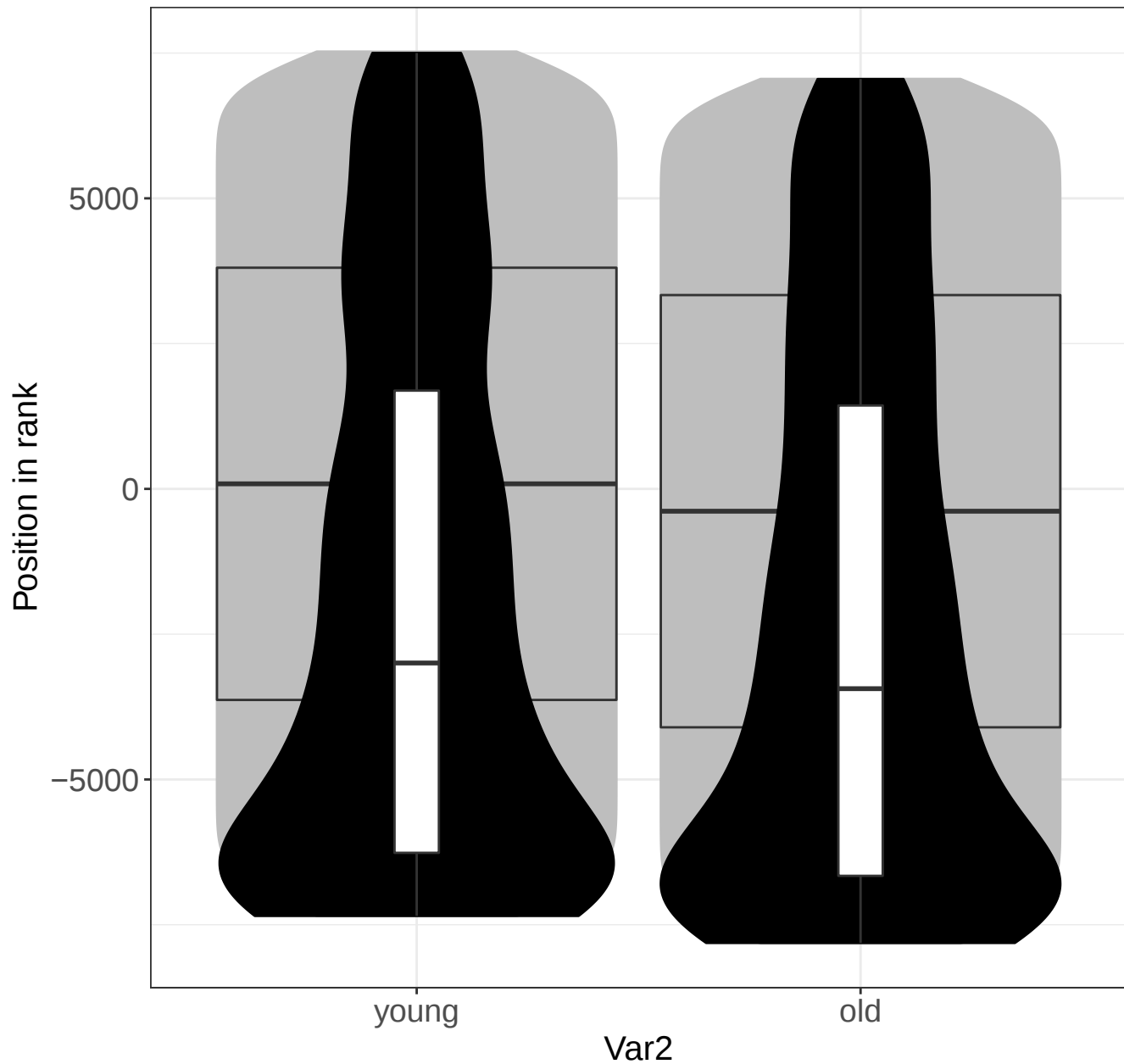
# PPARGC1A\_C2C12\_Myoblast\_47570



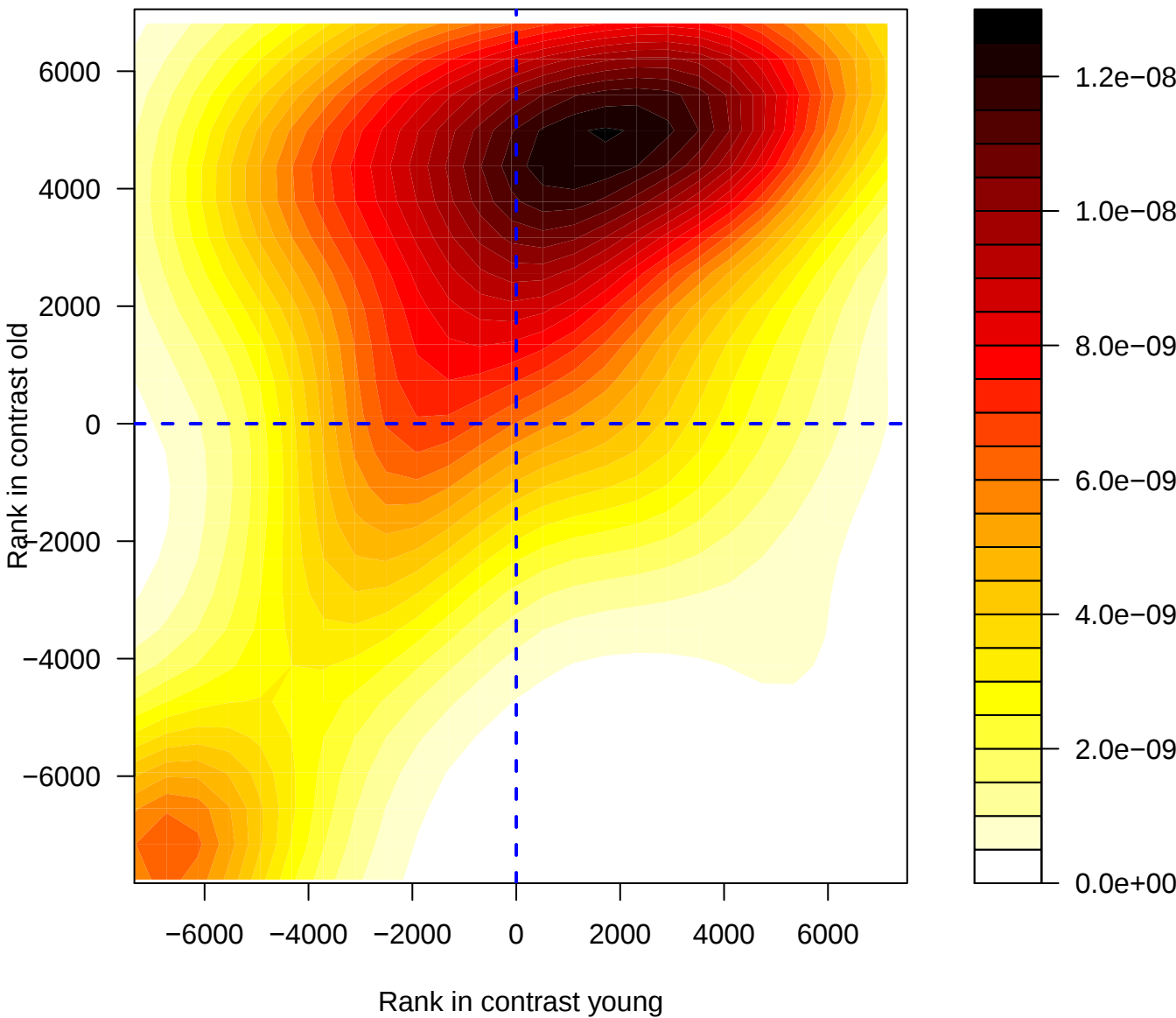
# PPARGC1A\_C2C12\_Myoblast\_47570



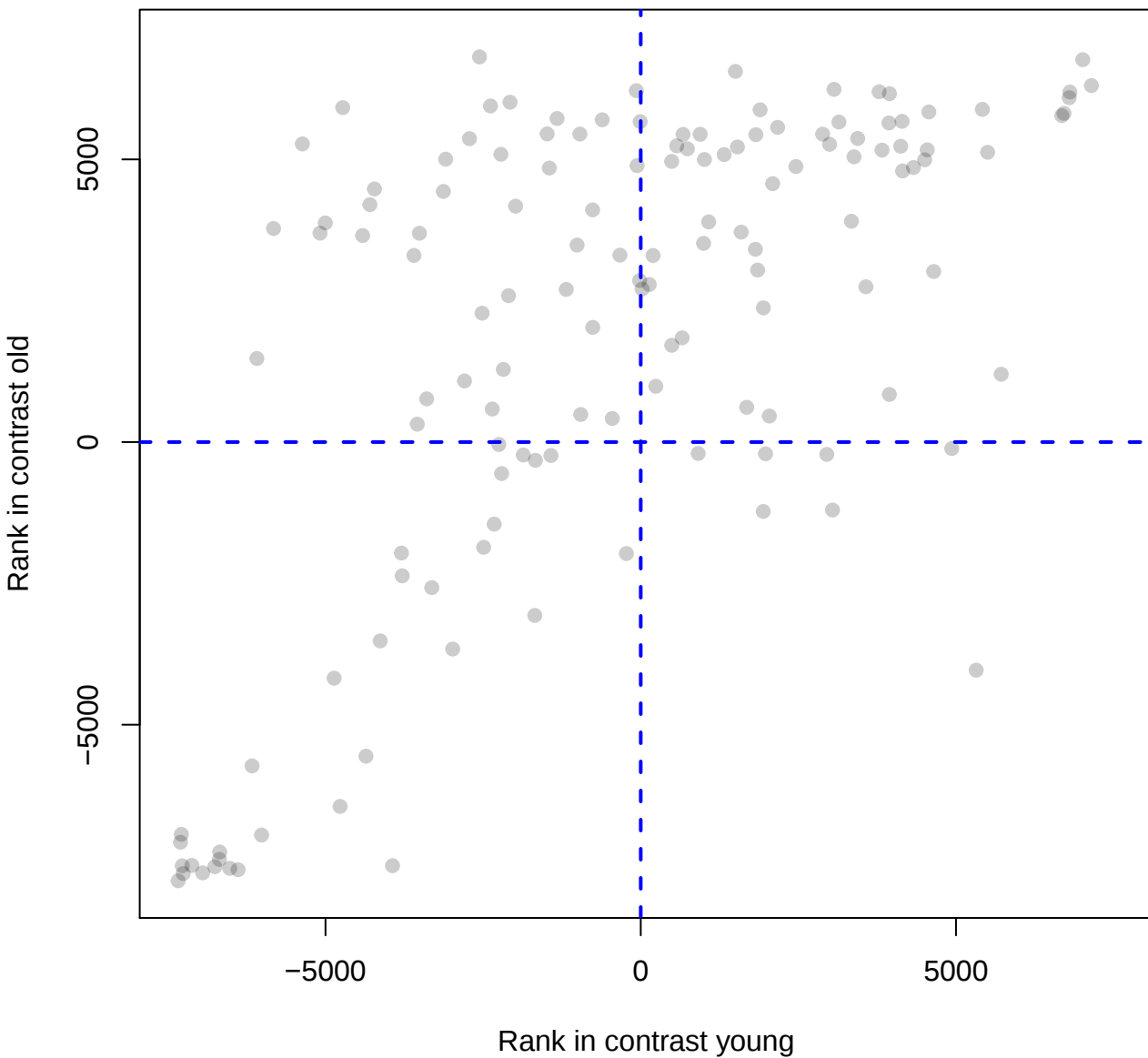
# PPARGC1A\_C2C12\_Myoblast\_47570



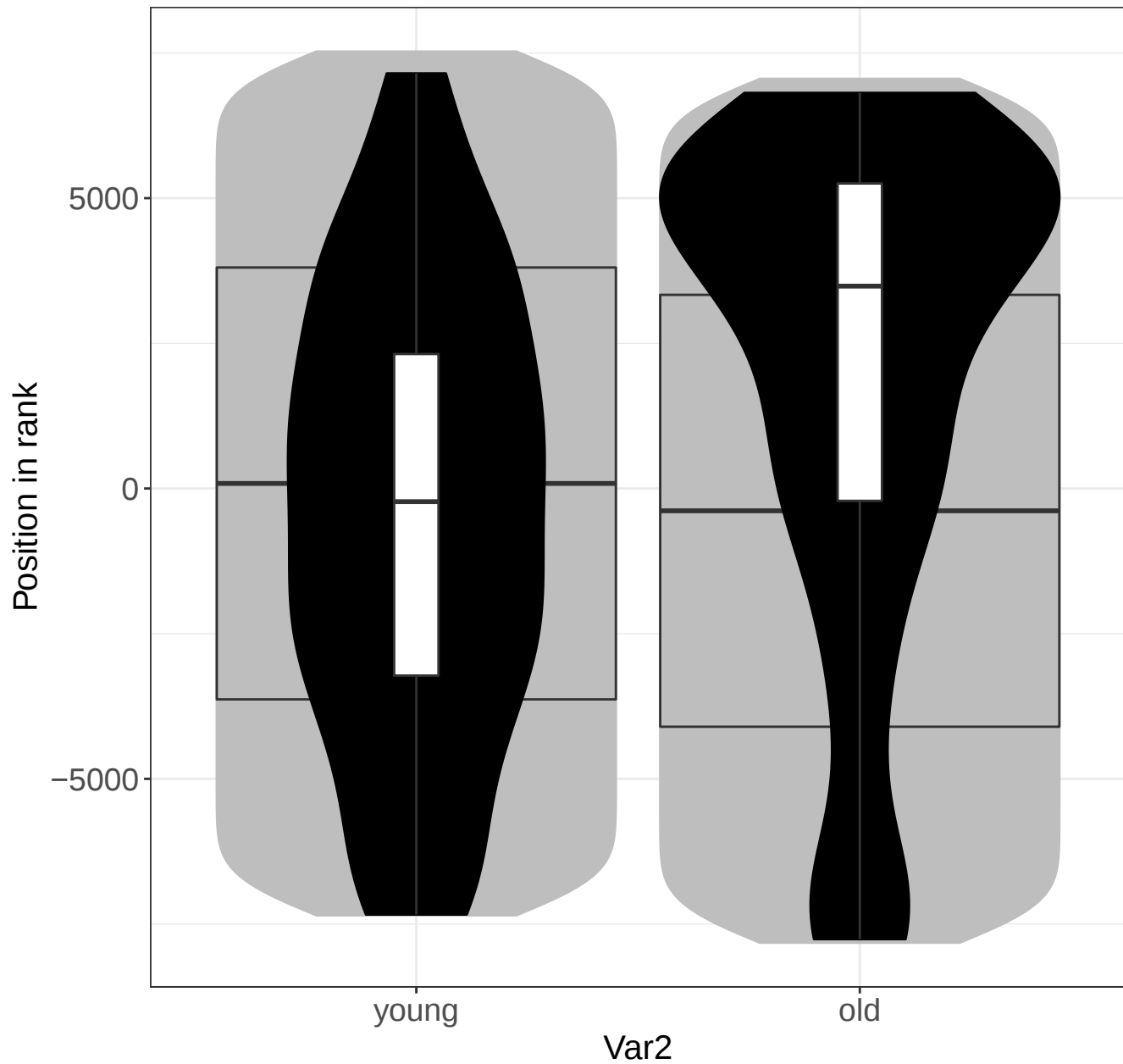
# STAT2\_None\_Macrophage\_51910



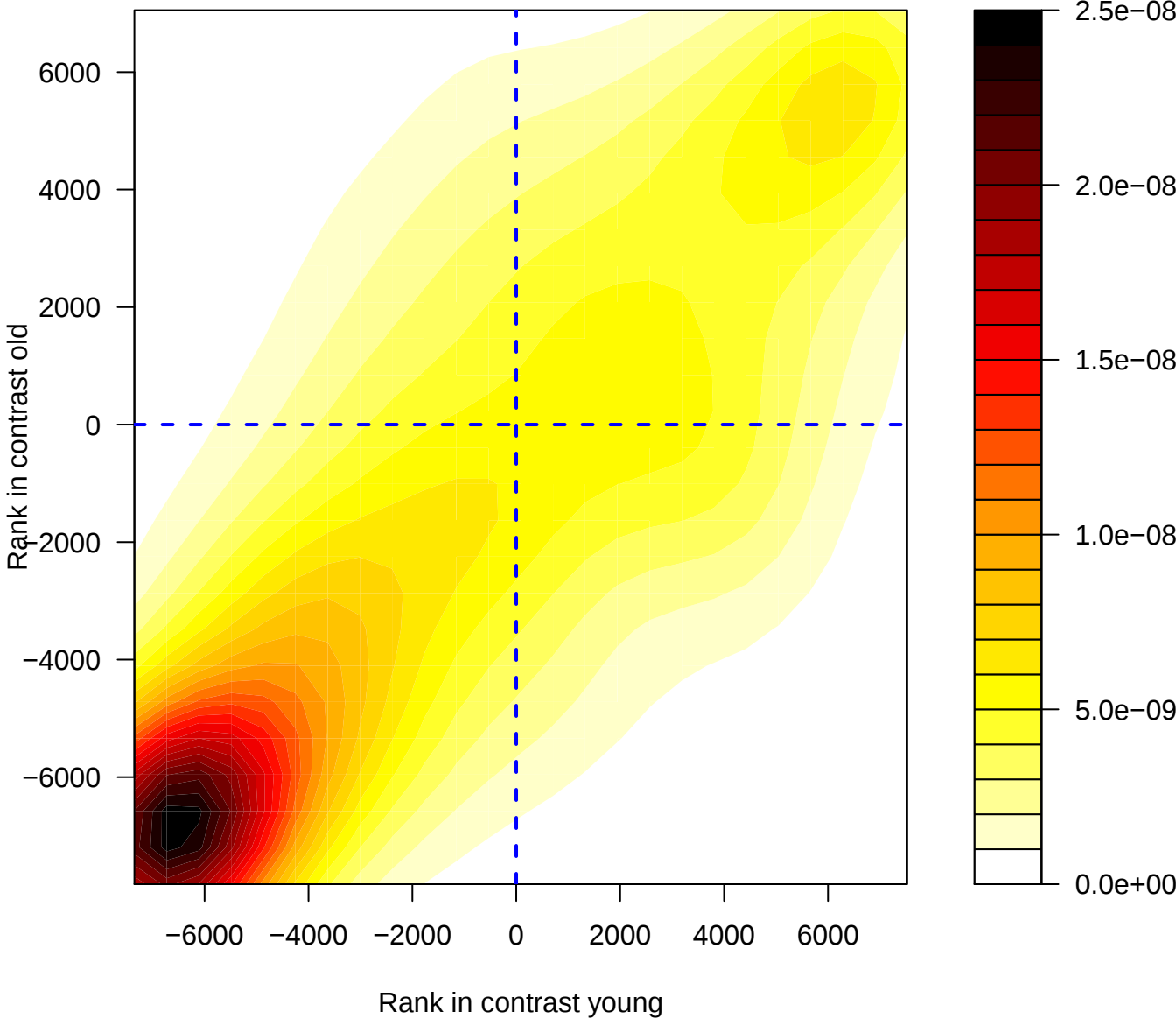
STAT2\_None\_Macrophage\_51910



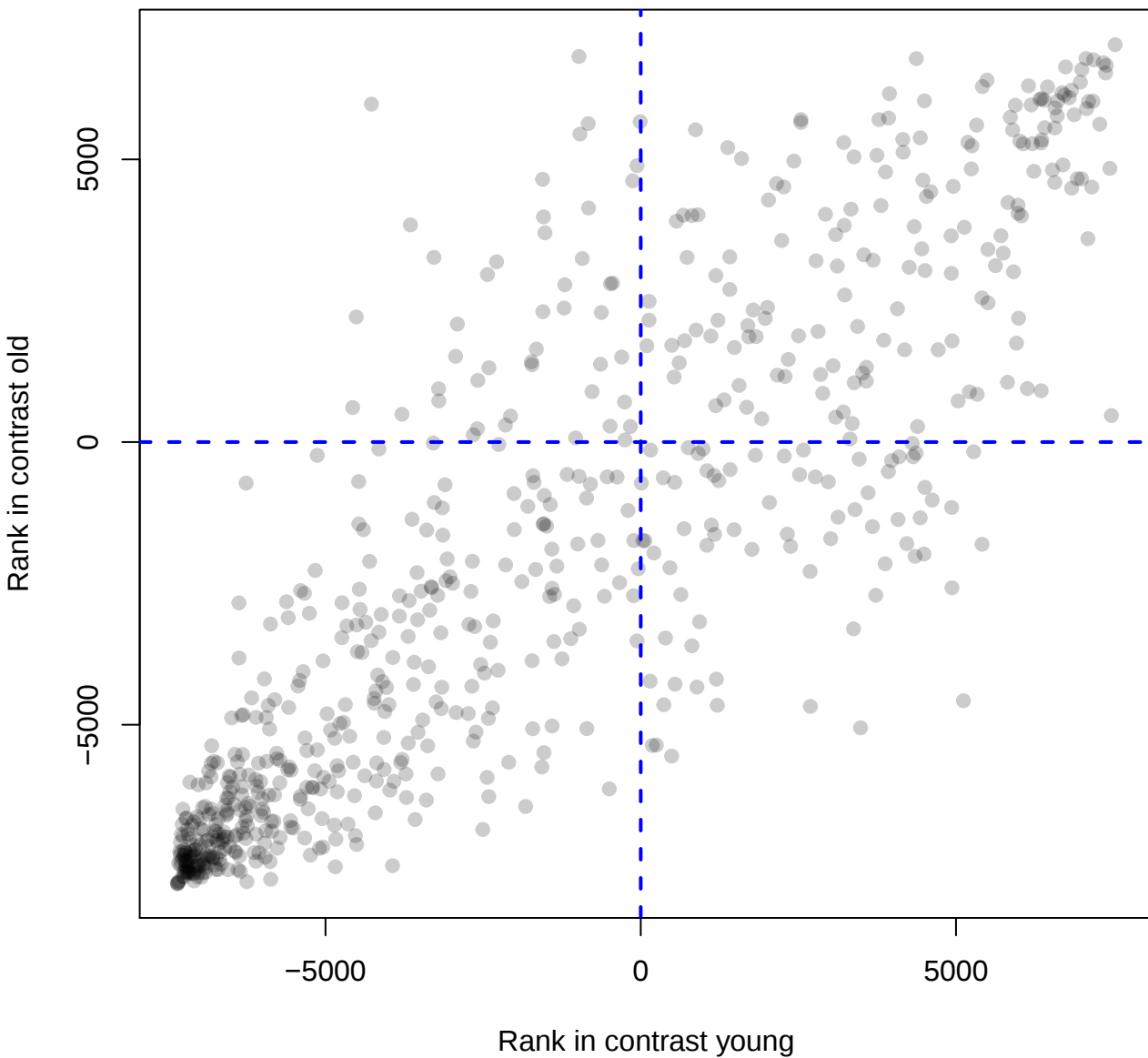
# STAT2\_None\_Macrophage\_51910



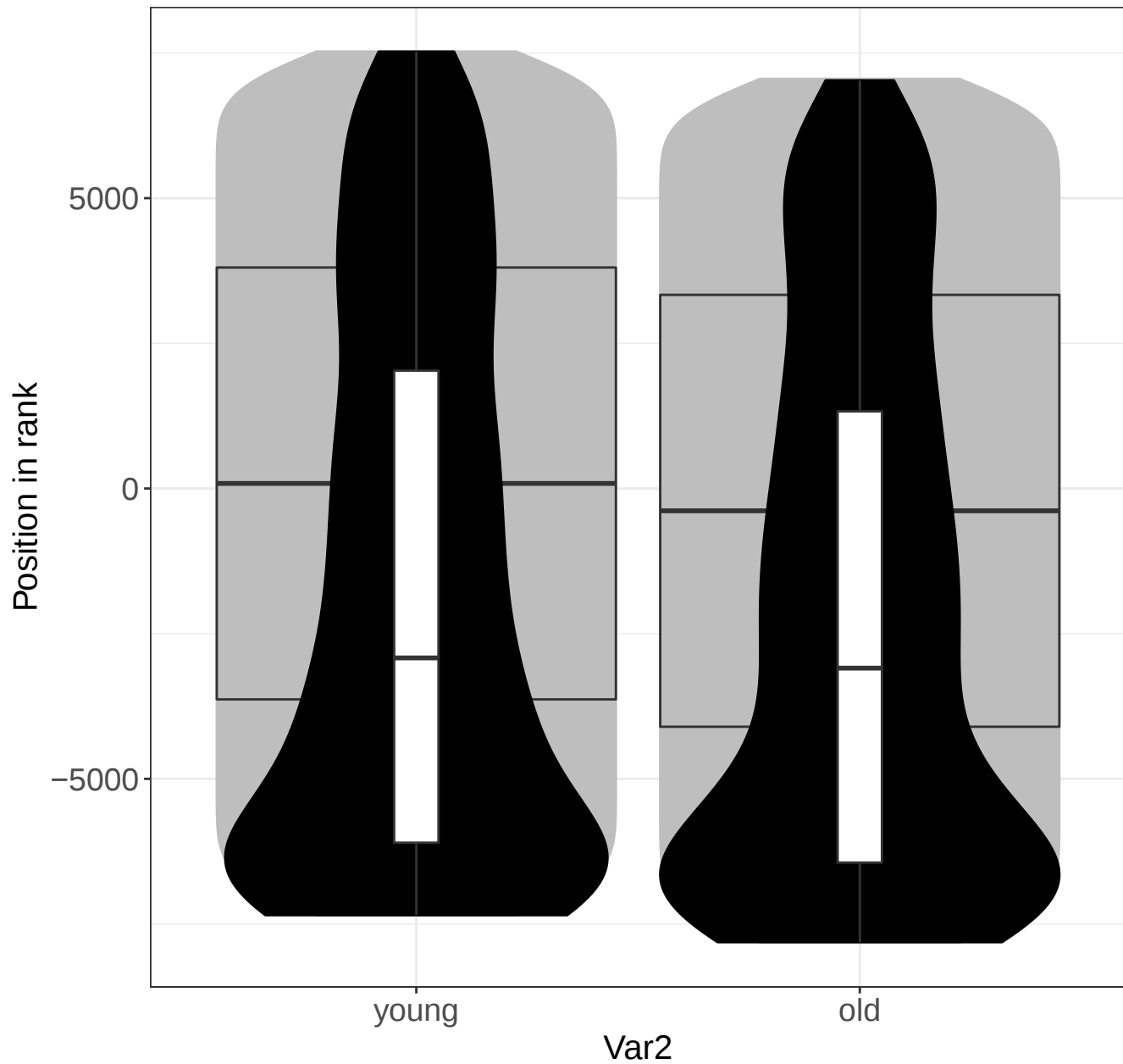
# ESRRA\_None\_Epithelium\_39355



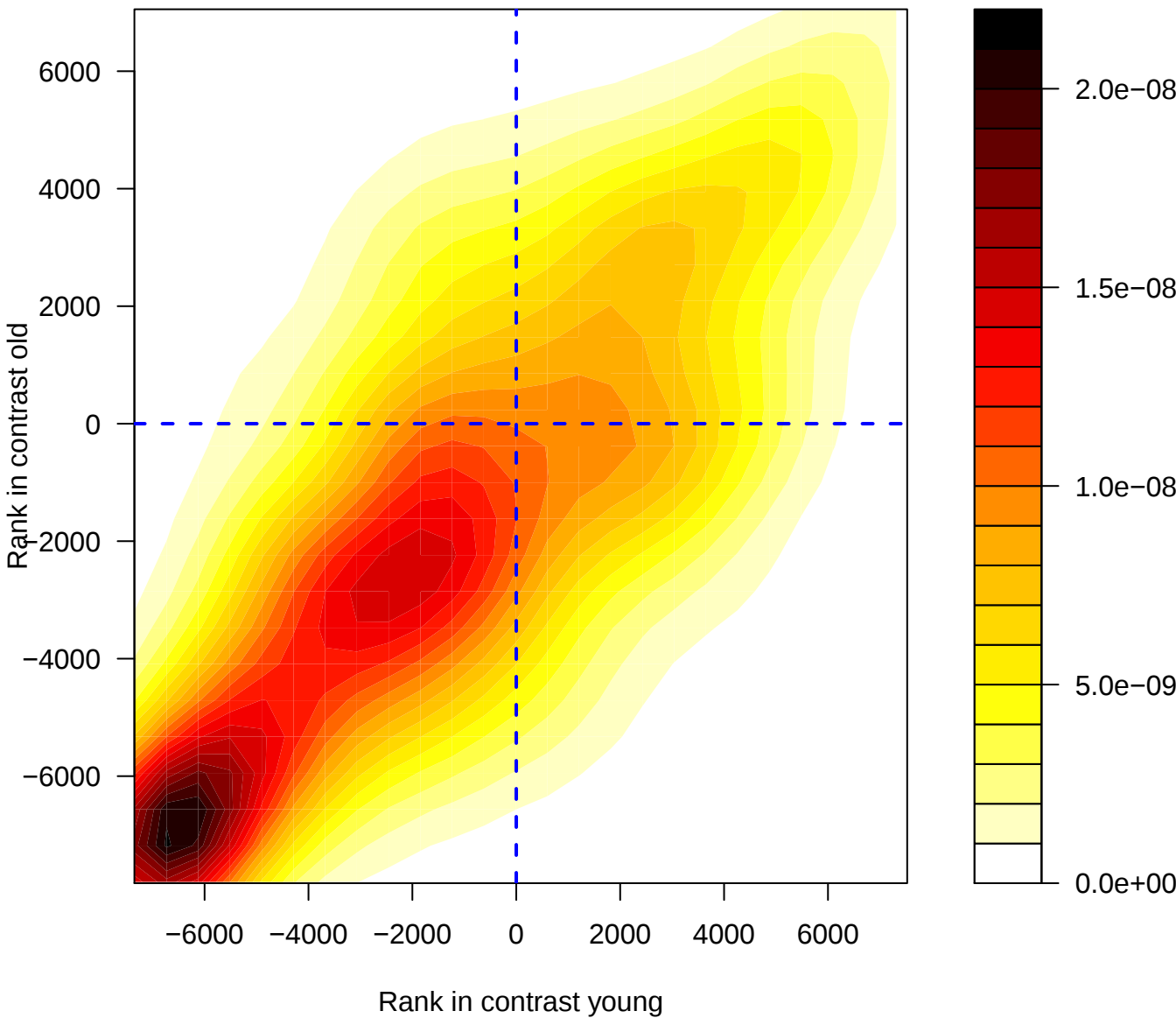
# ESRRA\_None\_Epithelium\_39355



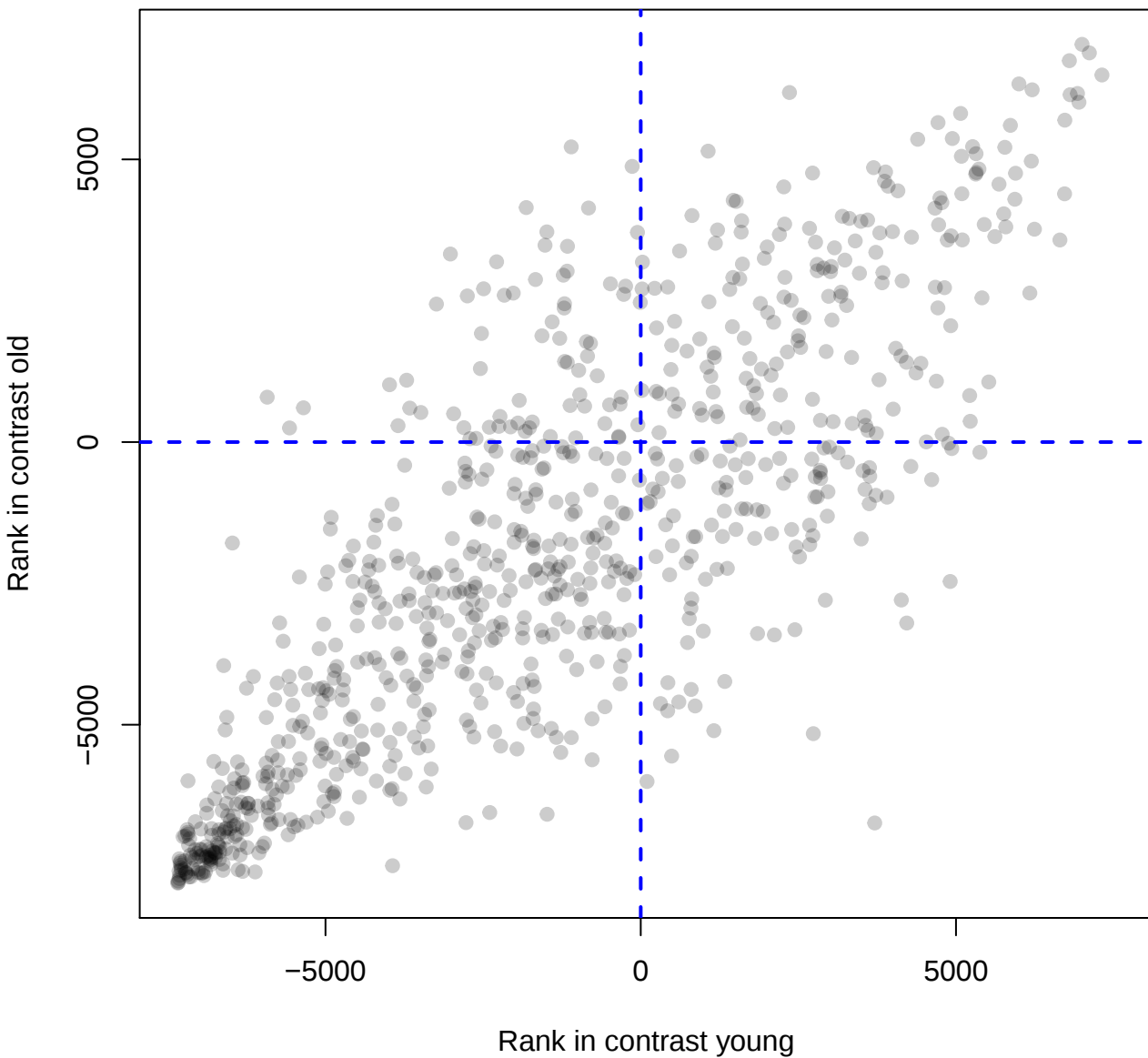
# ESRRA\_None\_Epithelium\_39355



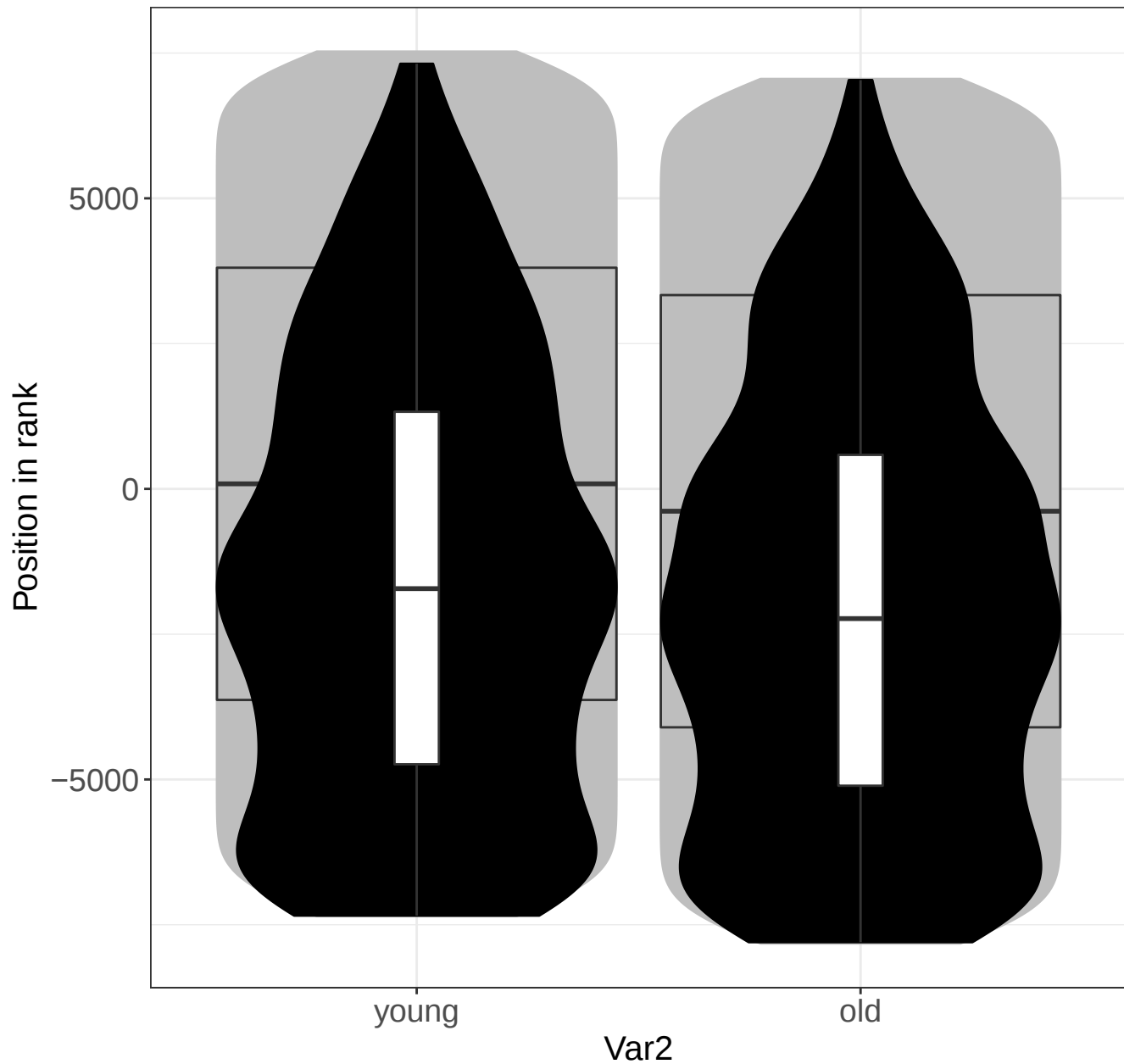
# KDM5A\_None\_EmbryonicStemCell\_33116



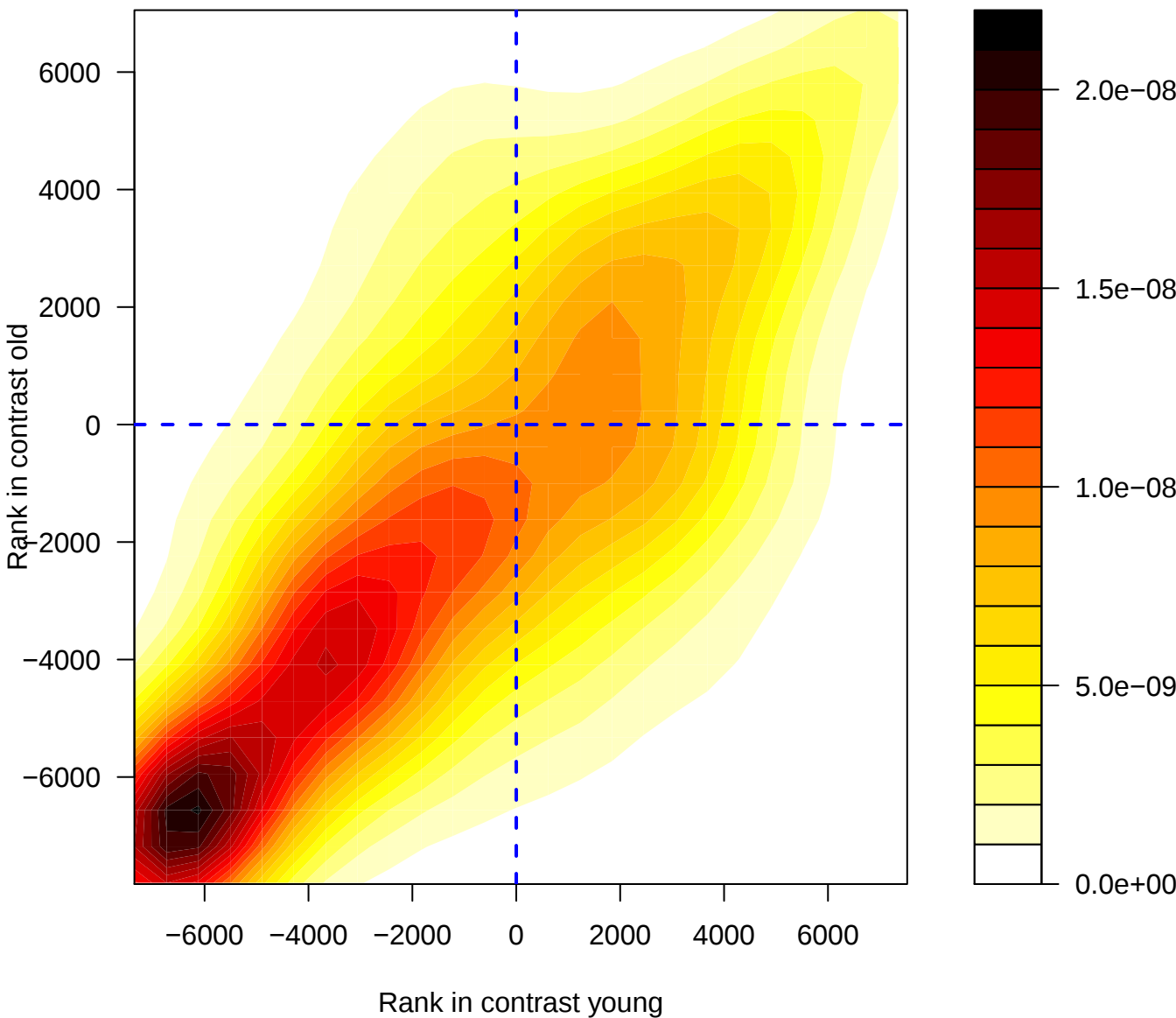
# KDM5A\_None\_EmbryonicStemCell\_33116



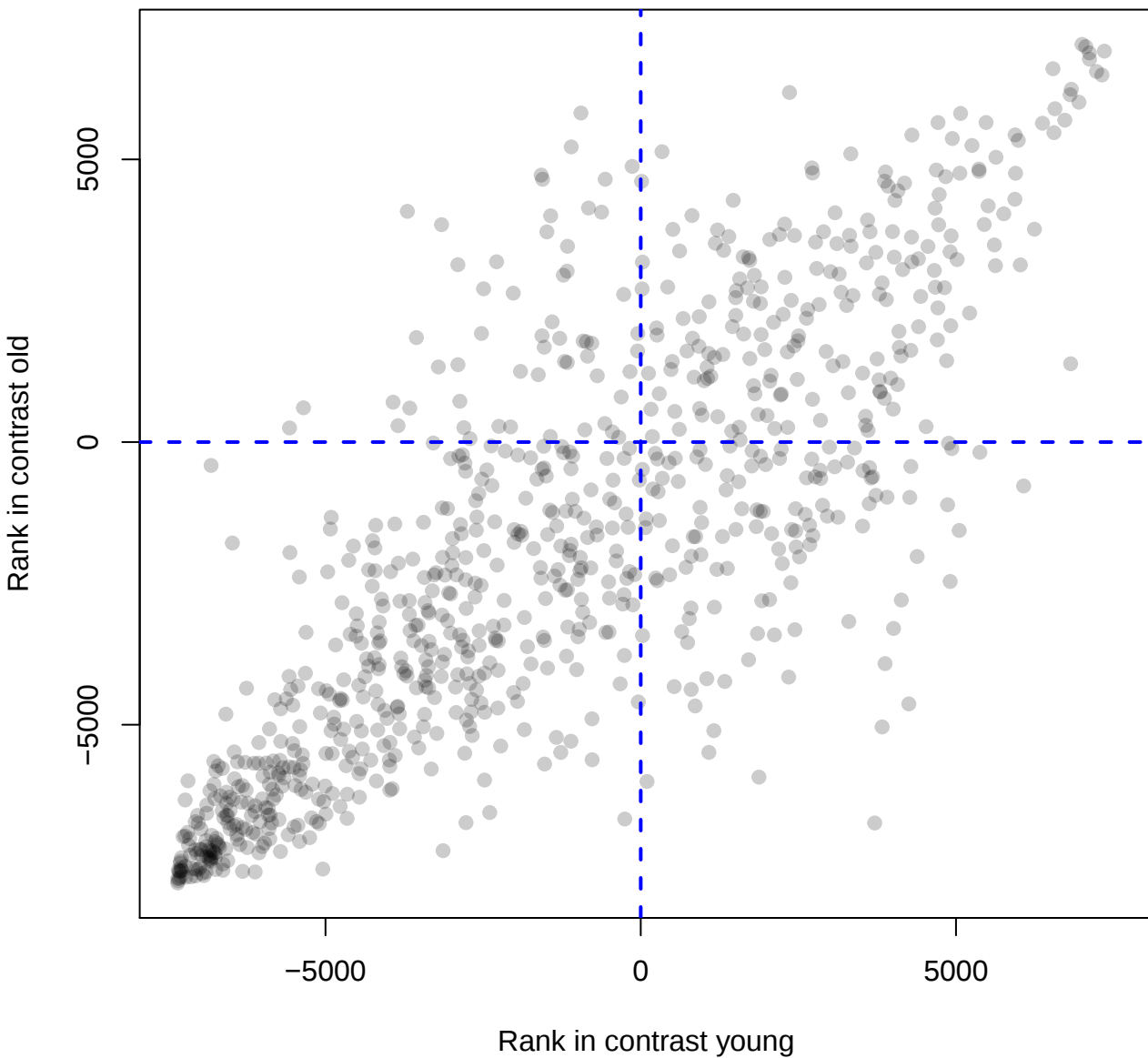
# KDM5A\_None\_EmbryonicStemCell\_33116



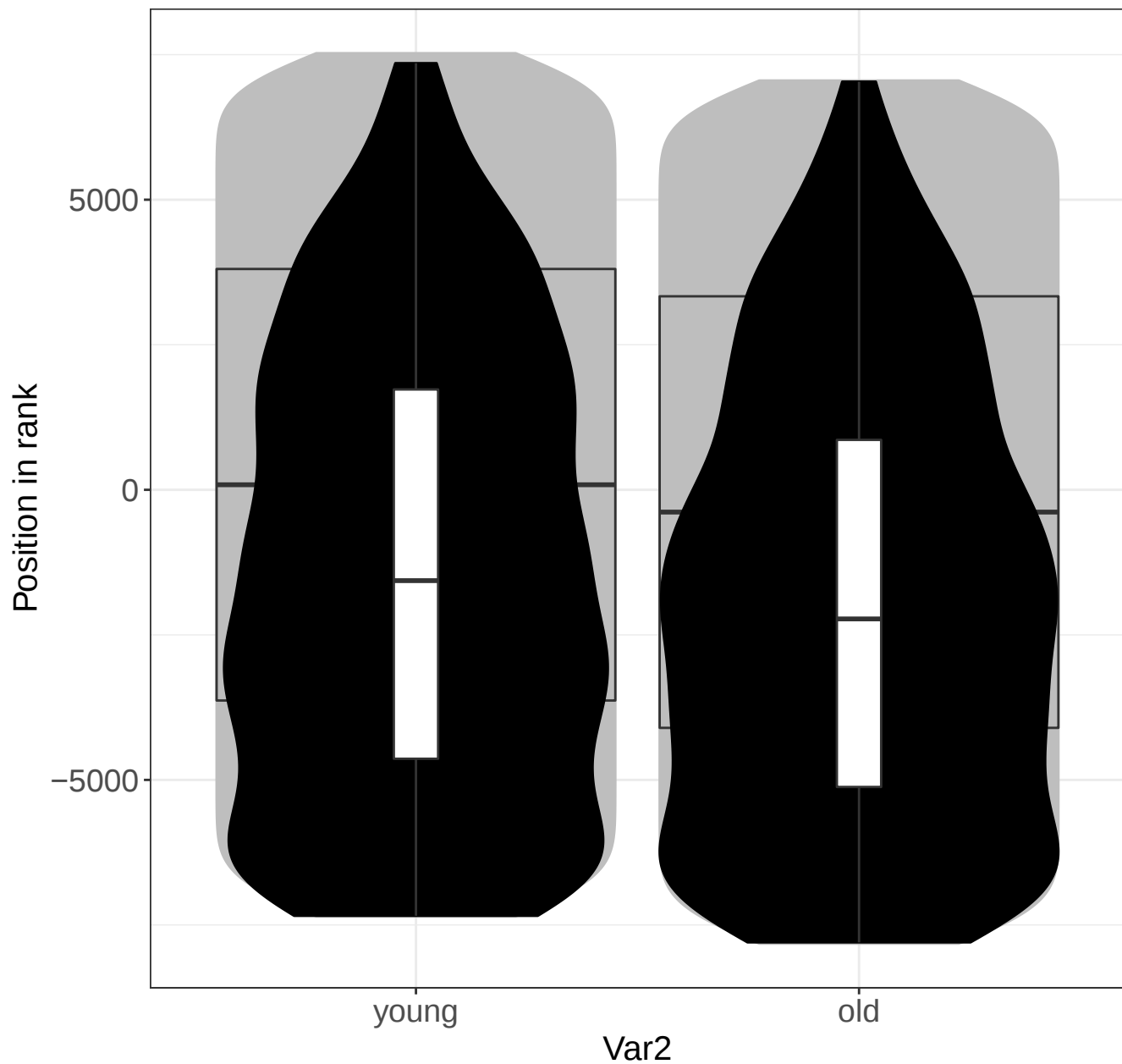
# MCRS1\_WT26\_EmbryonicStemCell\_47611



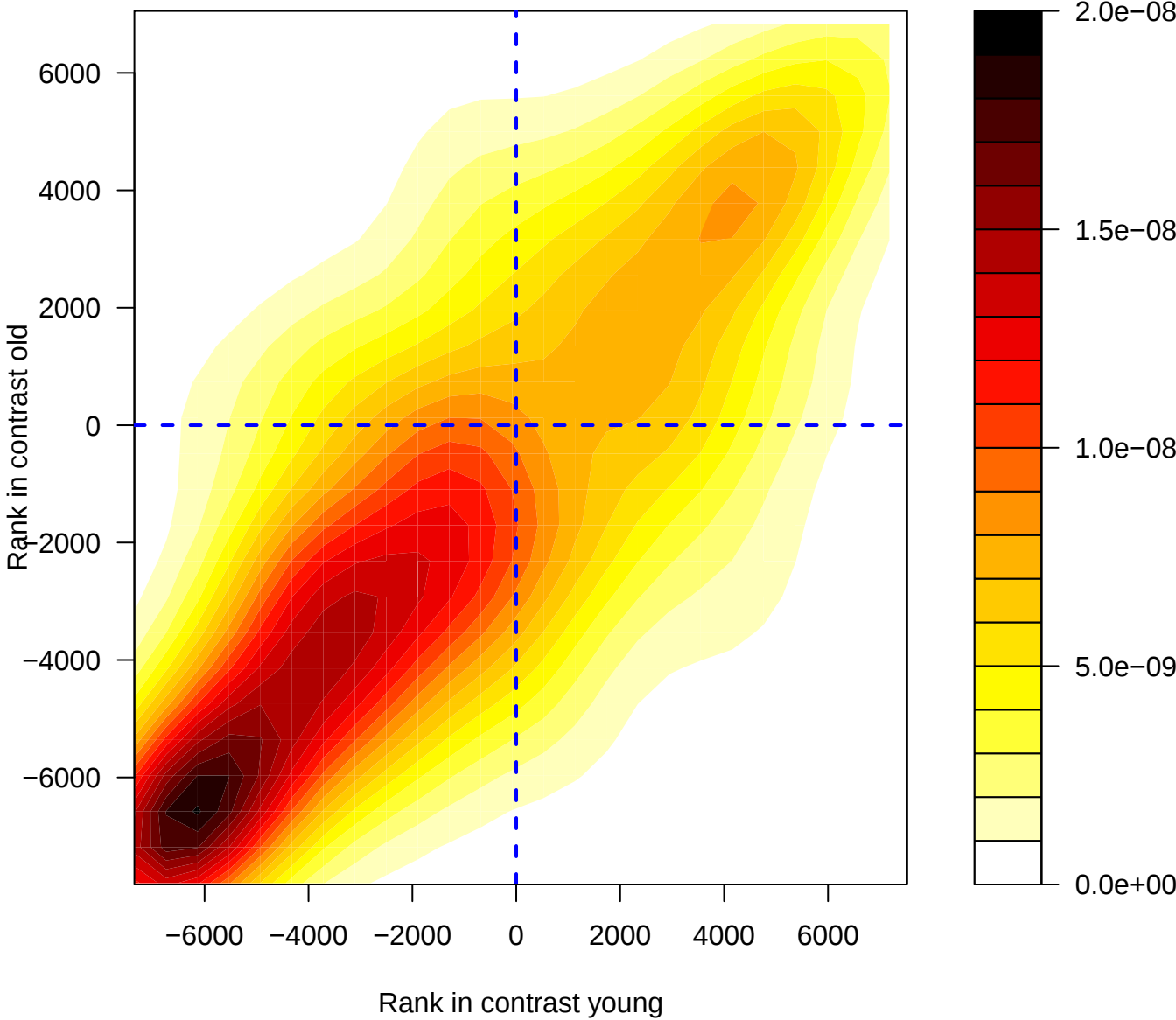
# MCRS1\_WT26\_EmbryonicStemCell\_47611



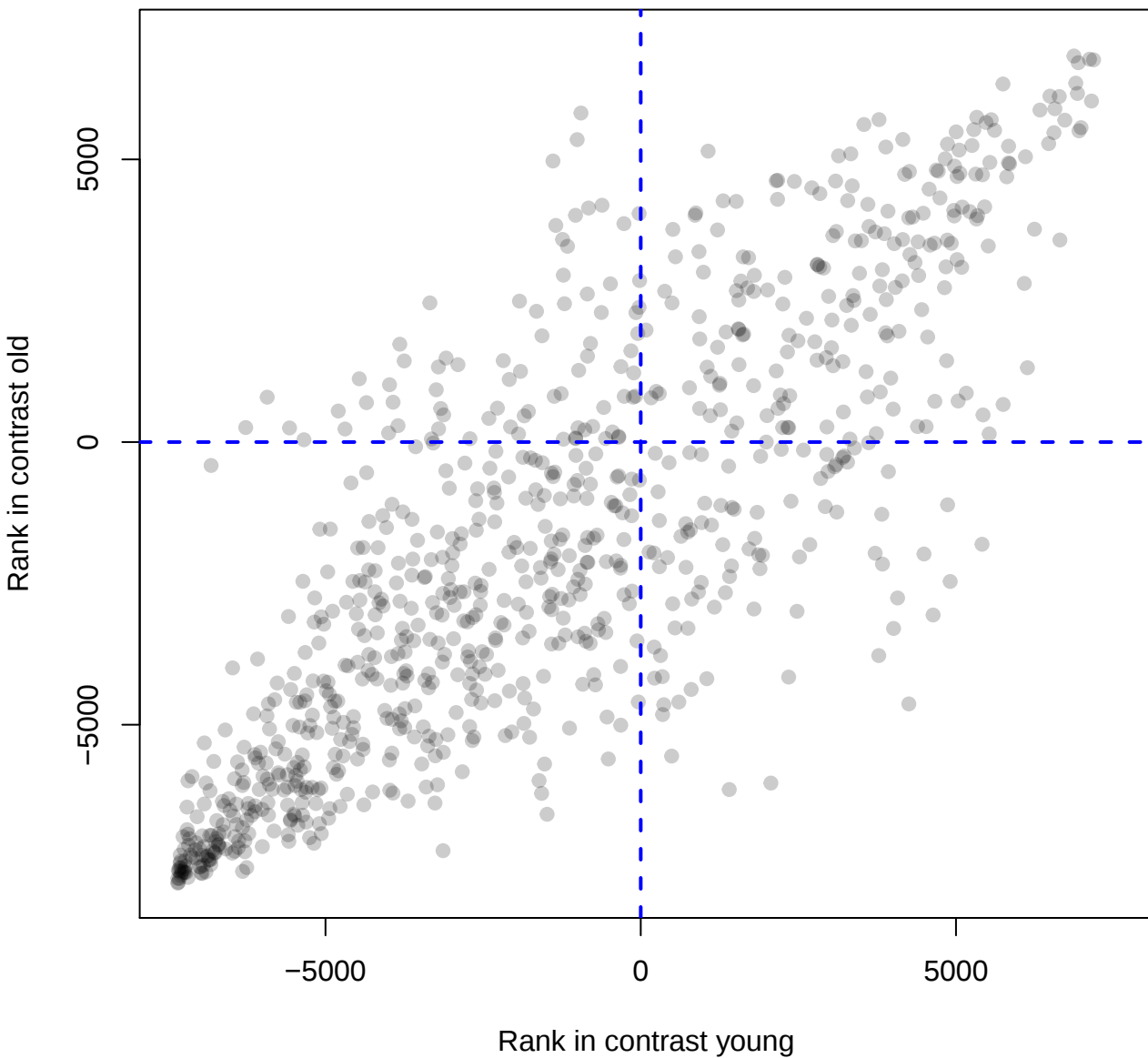
# MCRS1\_WT26\_EmbryonicStemCell\_47611



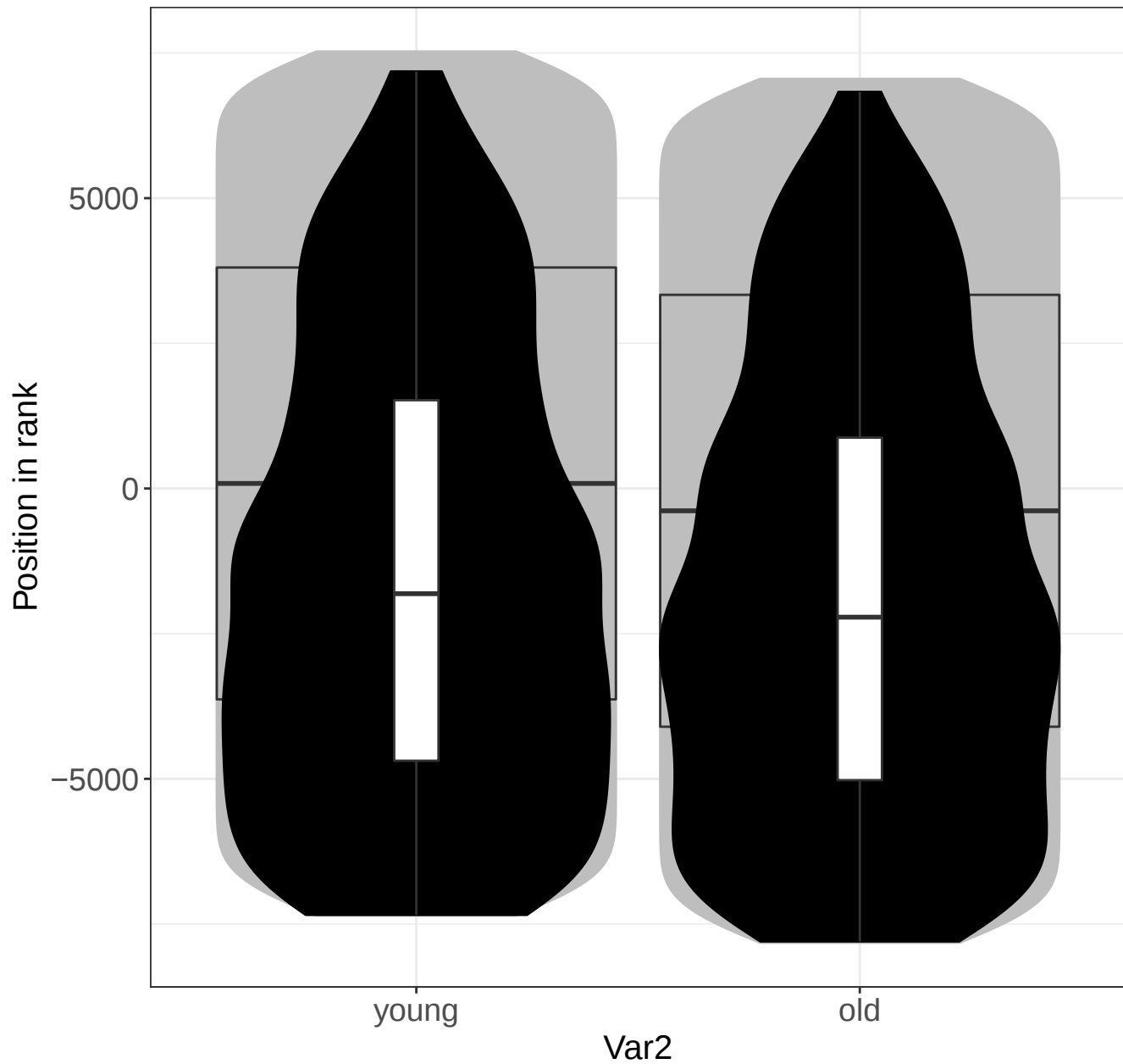
# YY1\_None\_EmbryonicStemCell\_53946



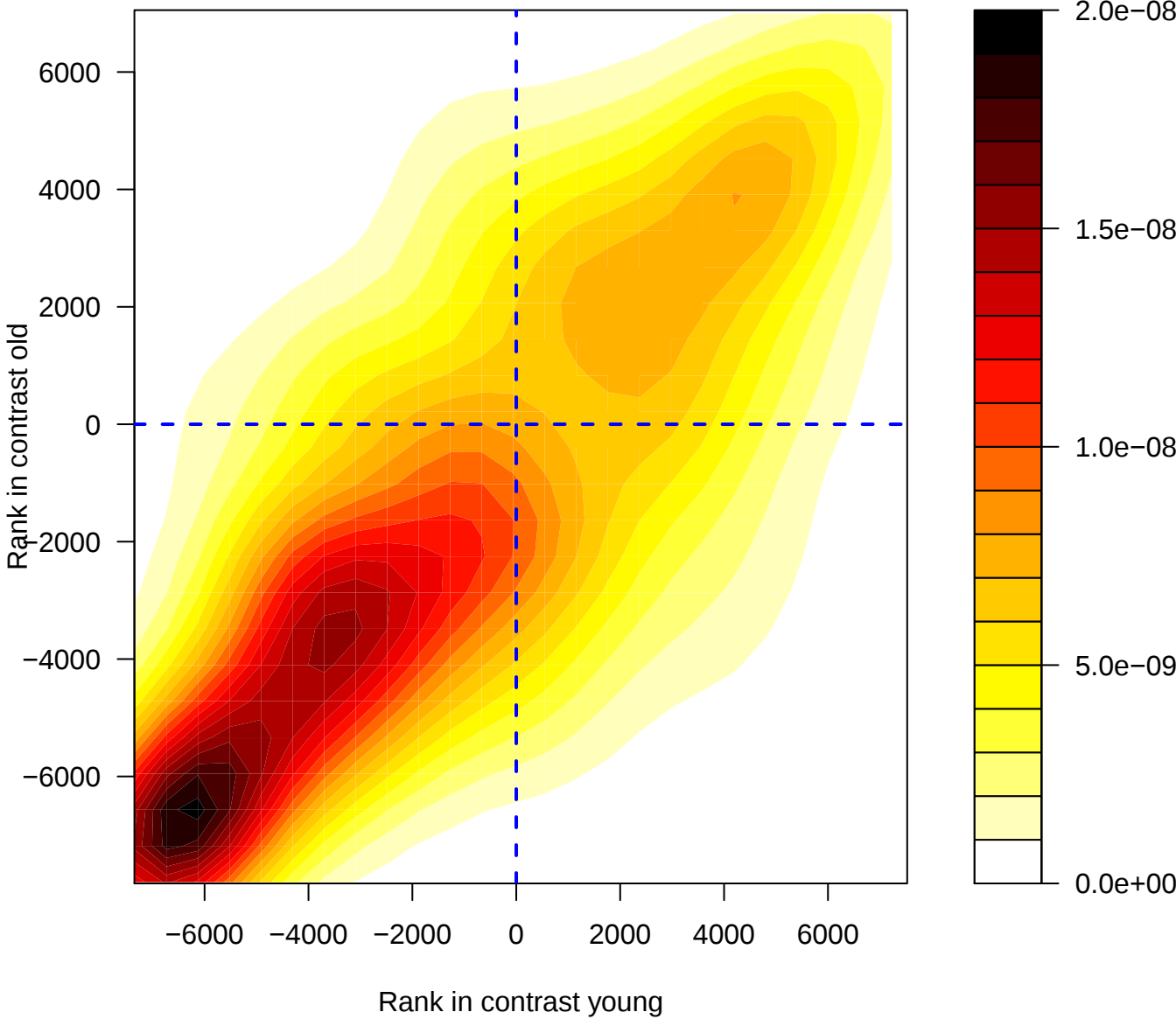
# YY1\_None\_EmbryonicStemCell\_53946



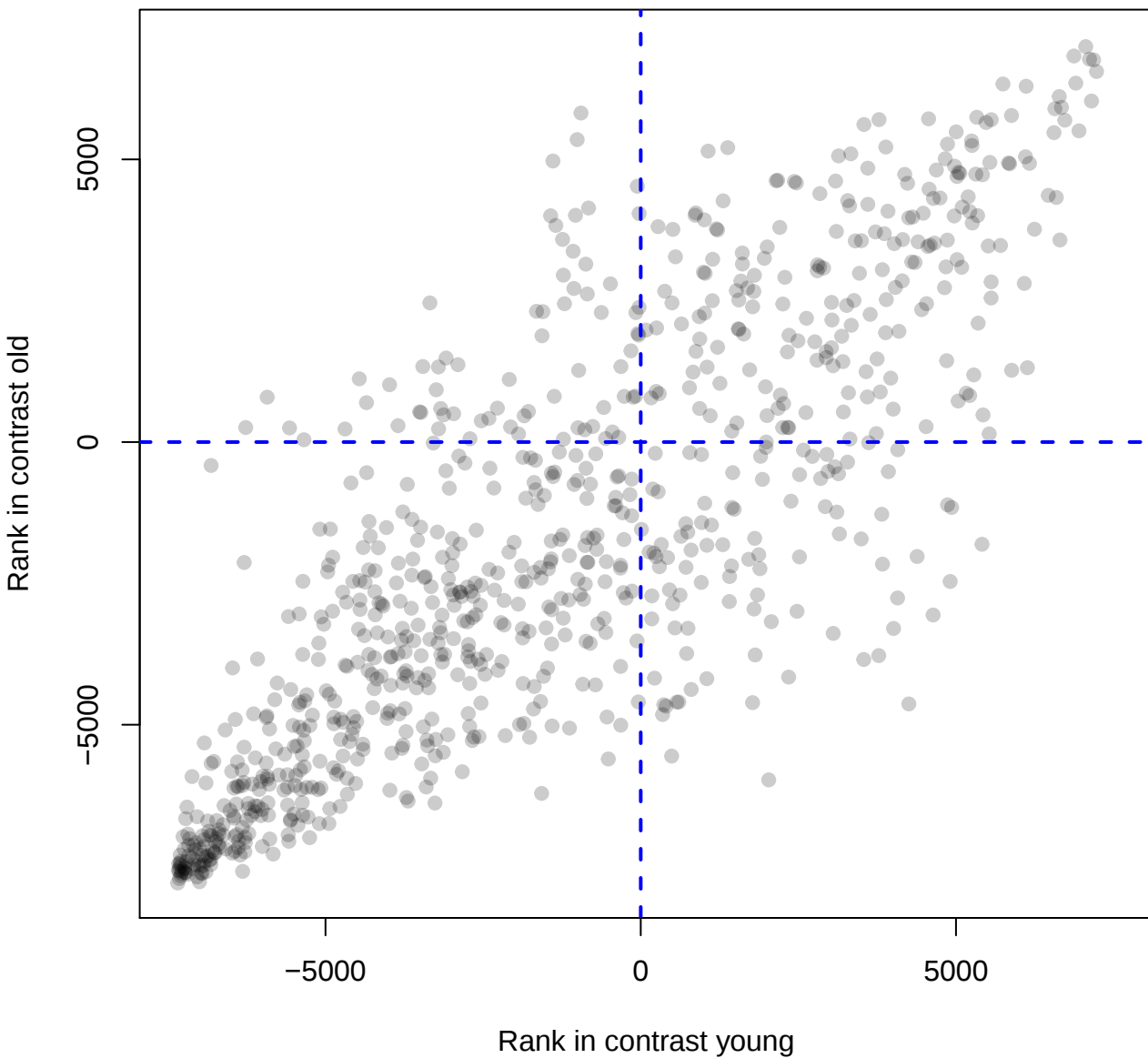
# YY1\_None\_EmbryonicStemCell\_53946



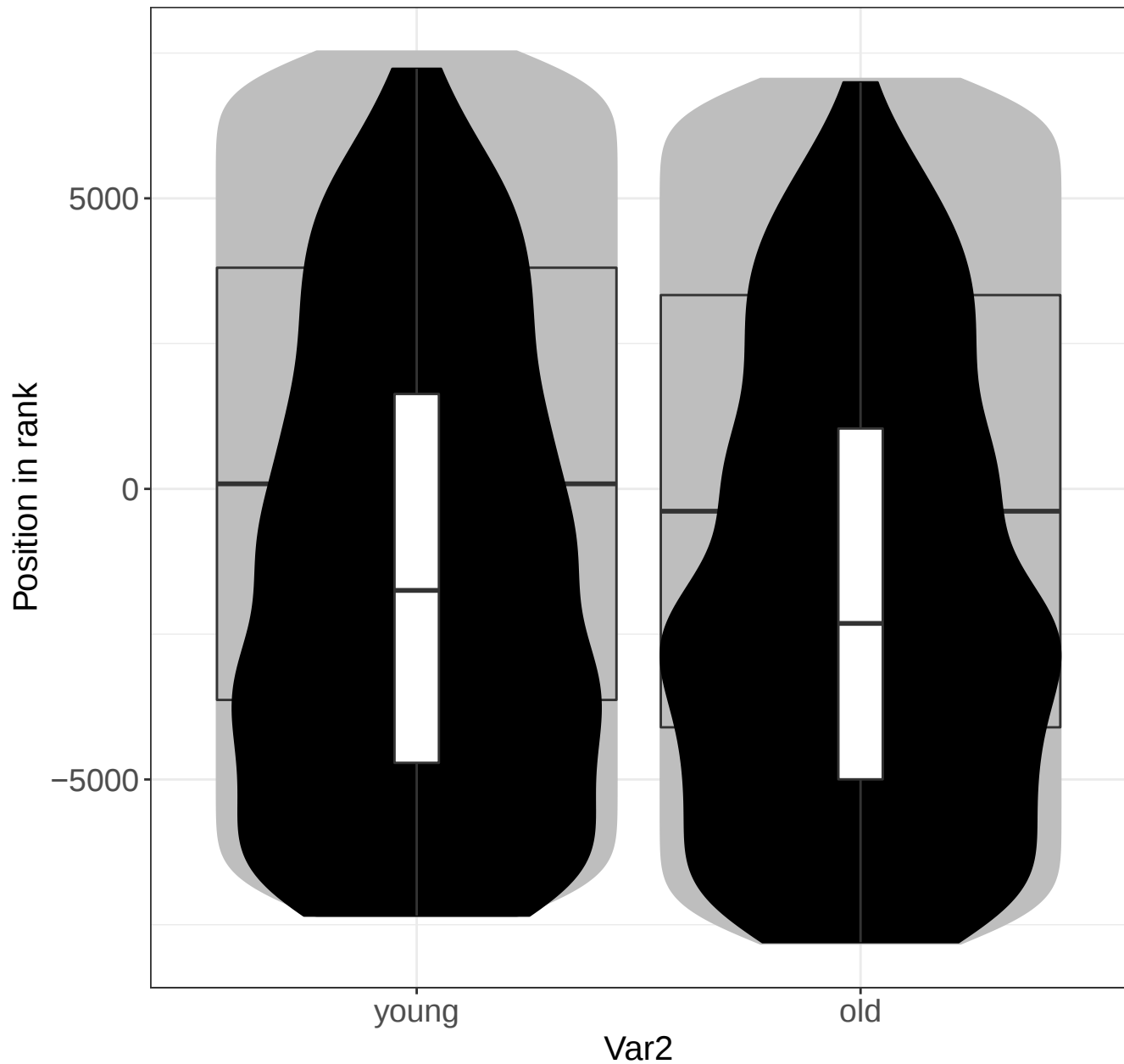
**RAG2\_None\_Pre-BLymphocyte\_41560**



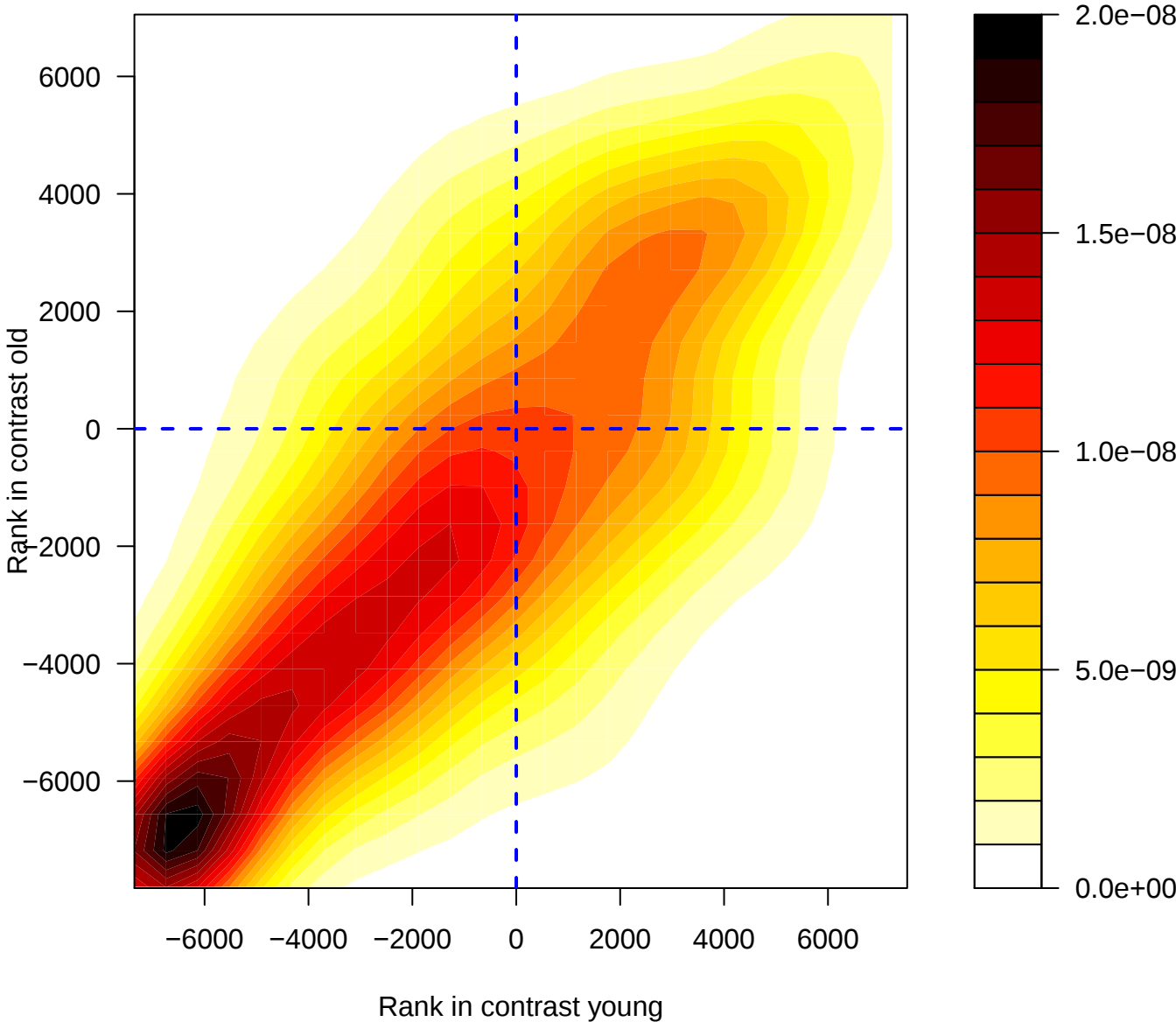
# RAG2\_None\_Pre-BLymphocyte\_41560



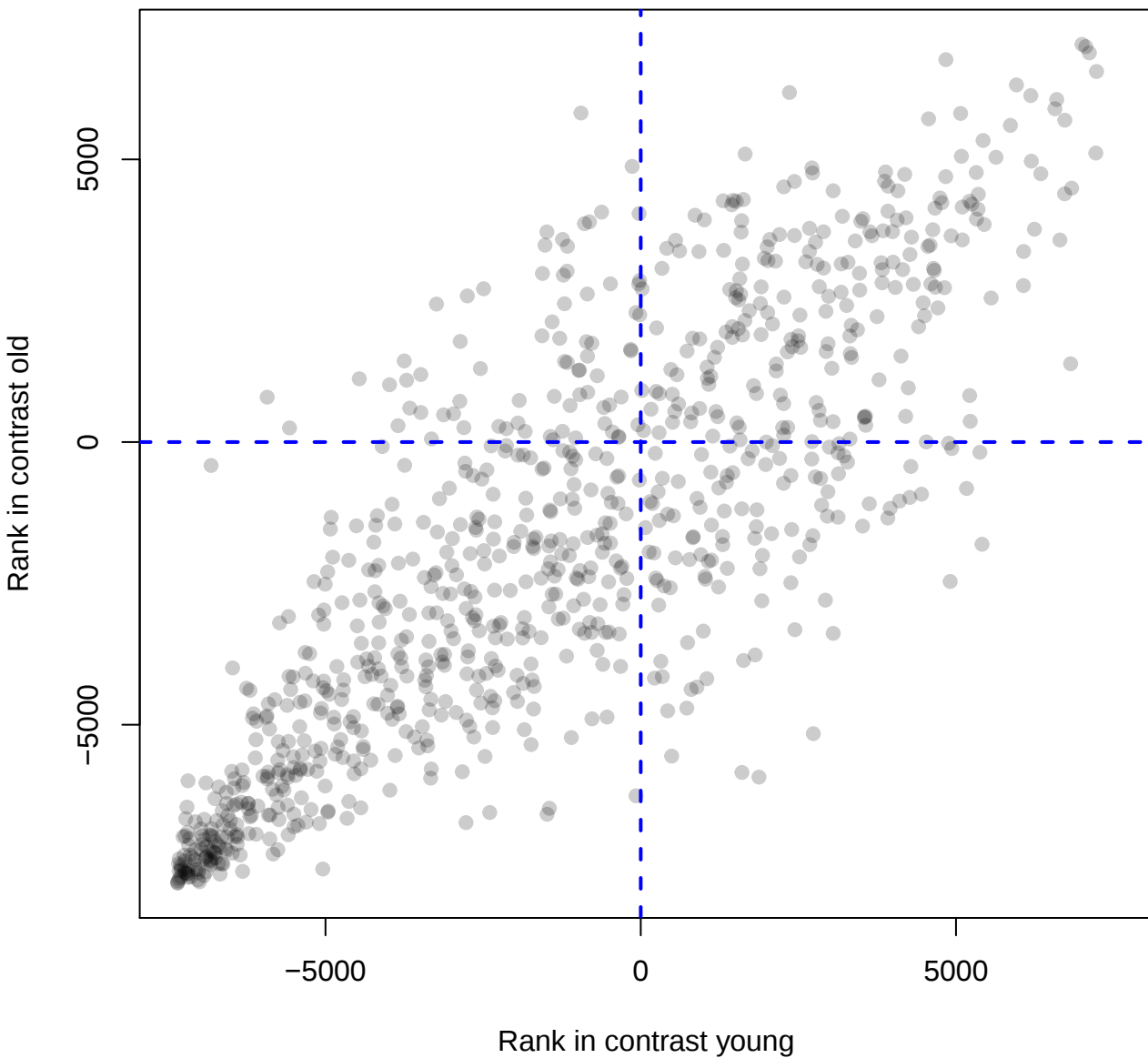
# RAG2\_None\_Pre-BLymphocyte\_41560



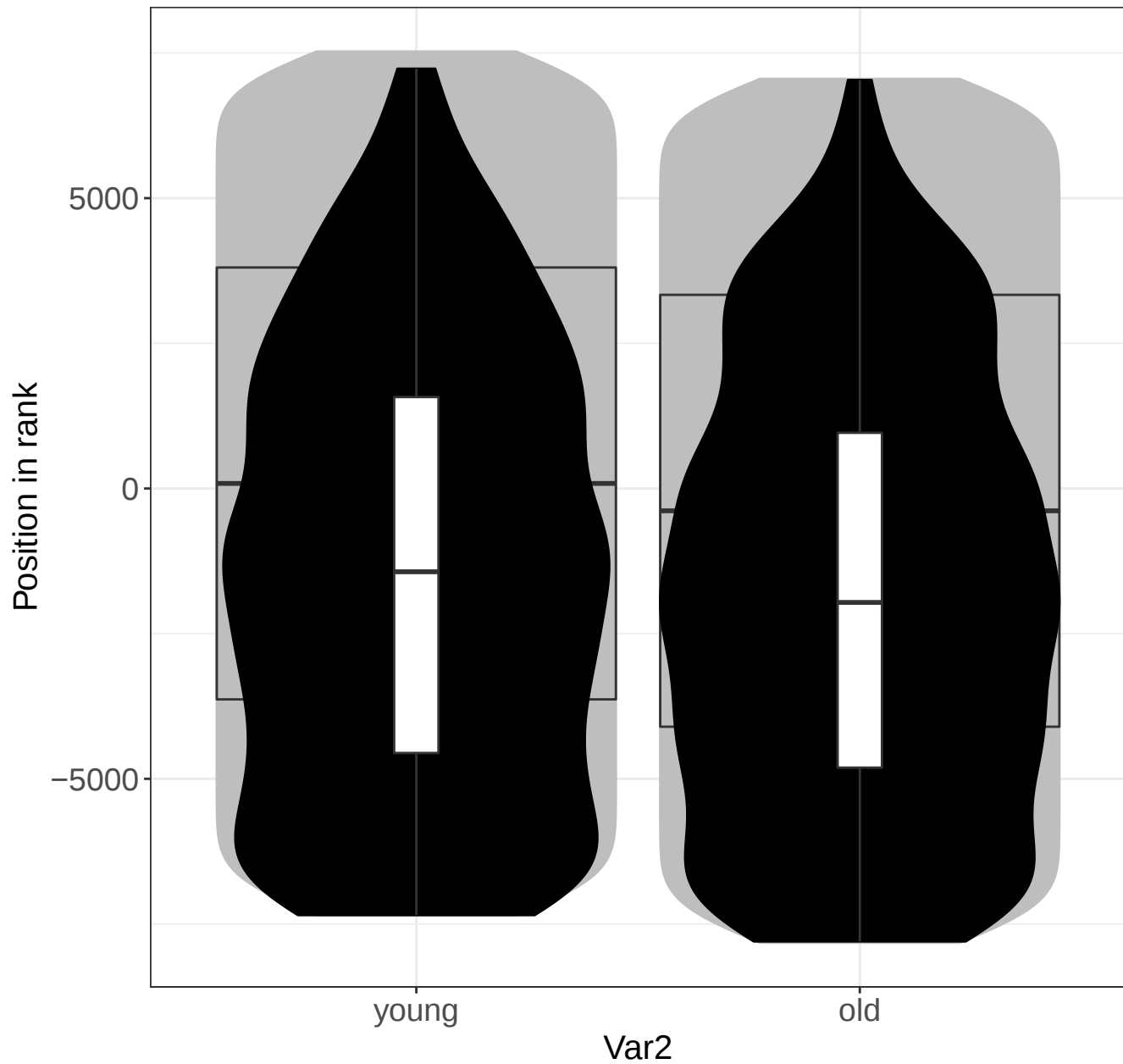
# KDM5A\_3T3-L1\_Preadipocyte\_72014



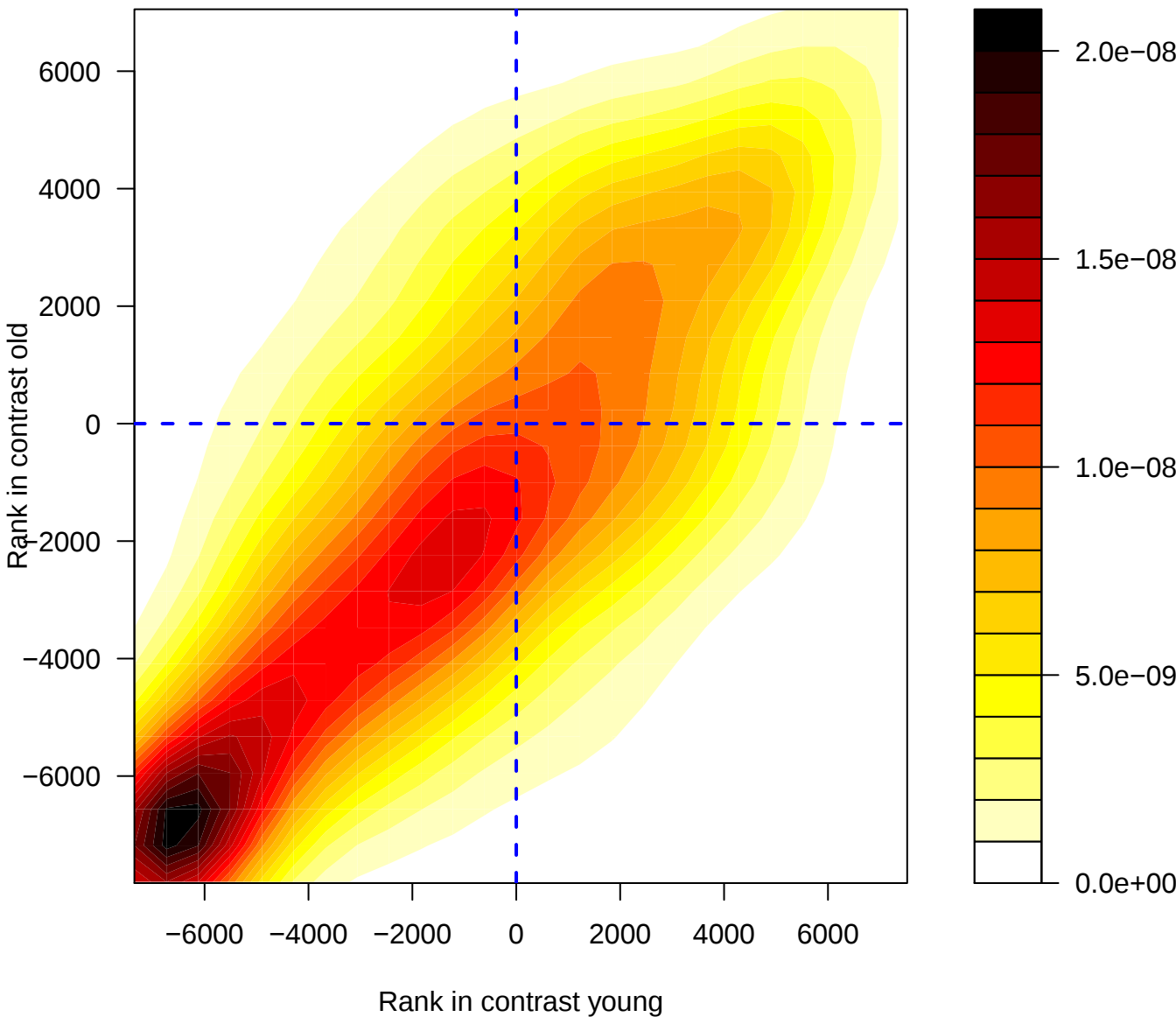
# KDM5A\_3T3-L1\_Preadipocyte\_72014



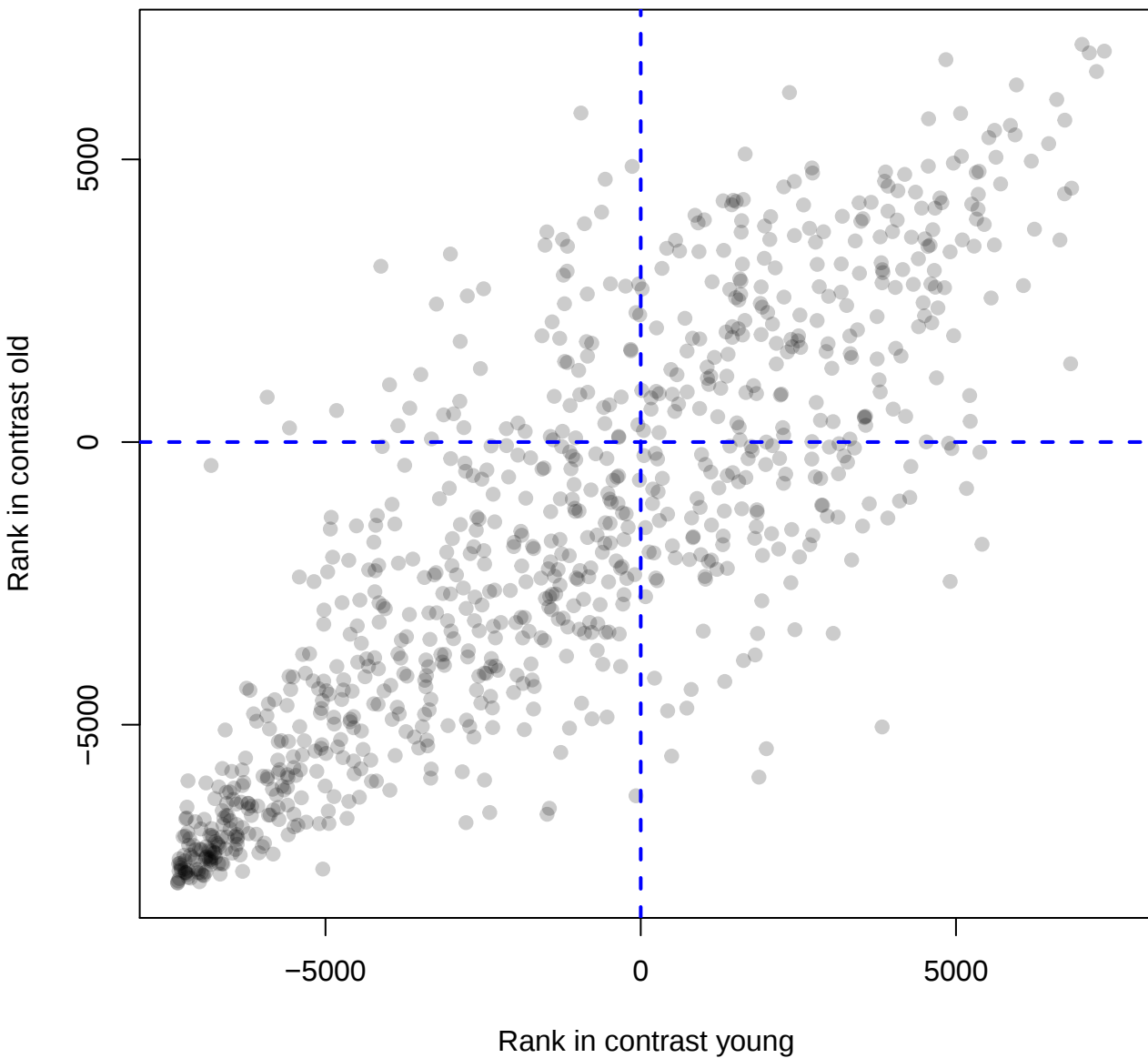
# KDM5A\_3T3-L1\_Preadipocyte\_72014



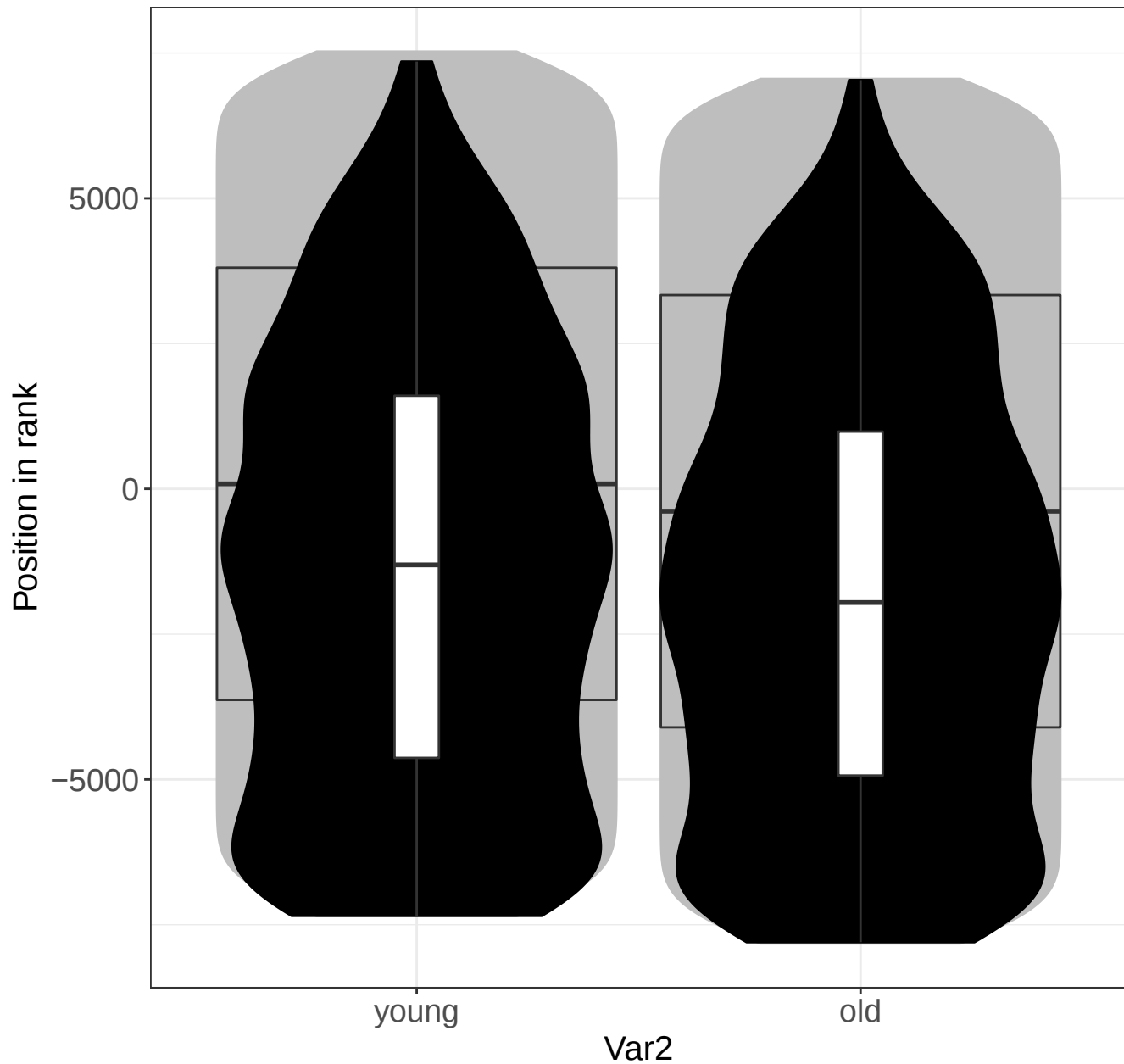
# KDM5A\_3T3-L1\_Preadipocyte\_72018



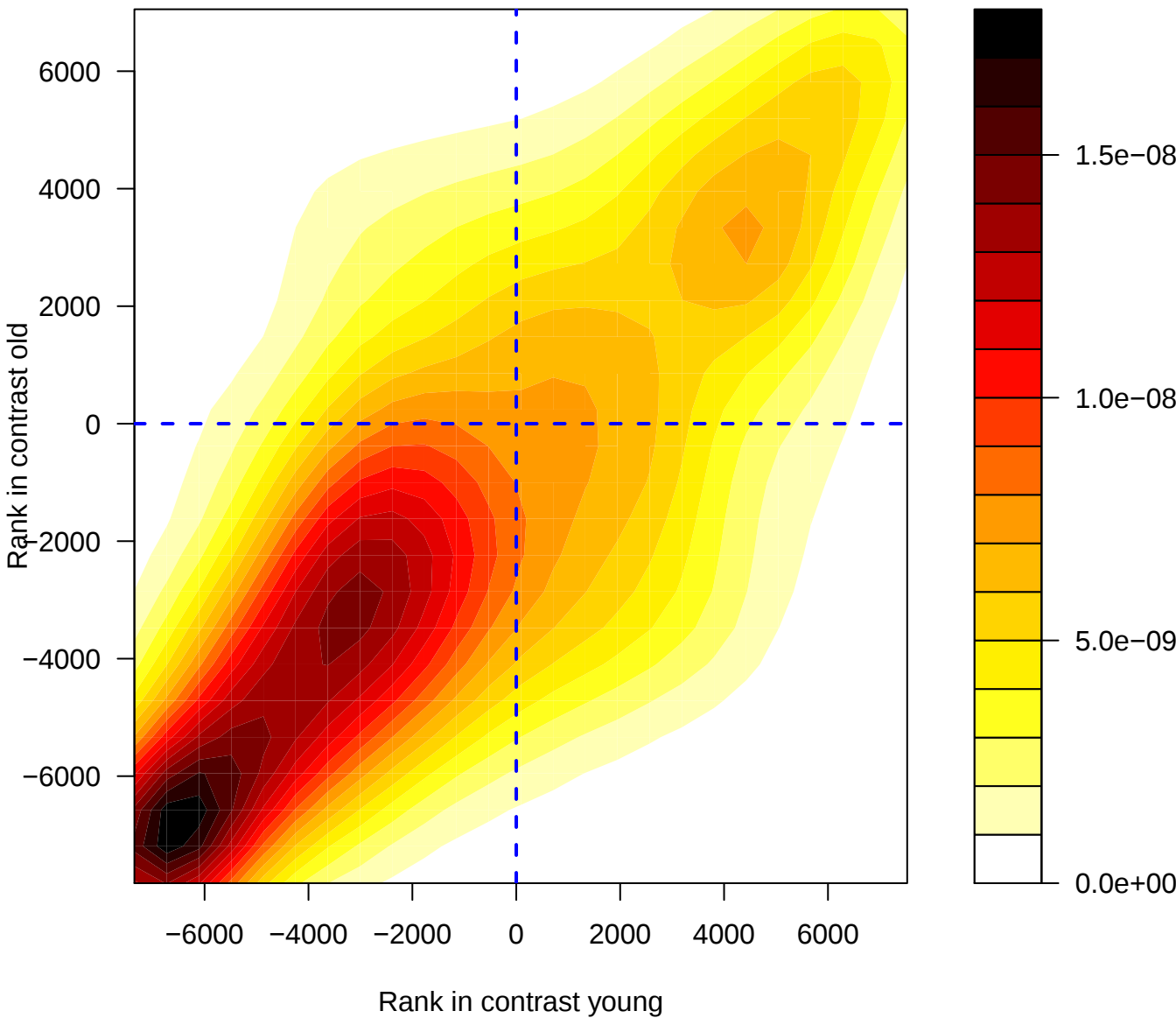
# KDM5A\_3T3-L1\_Preadipocyte\_72018



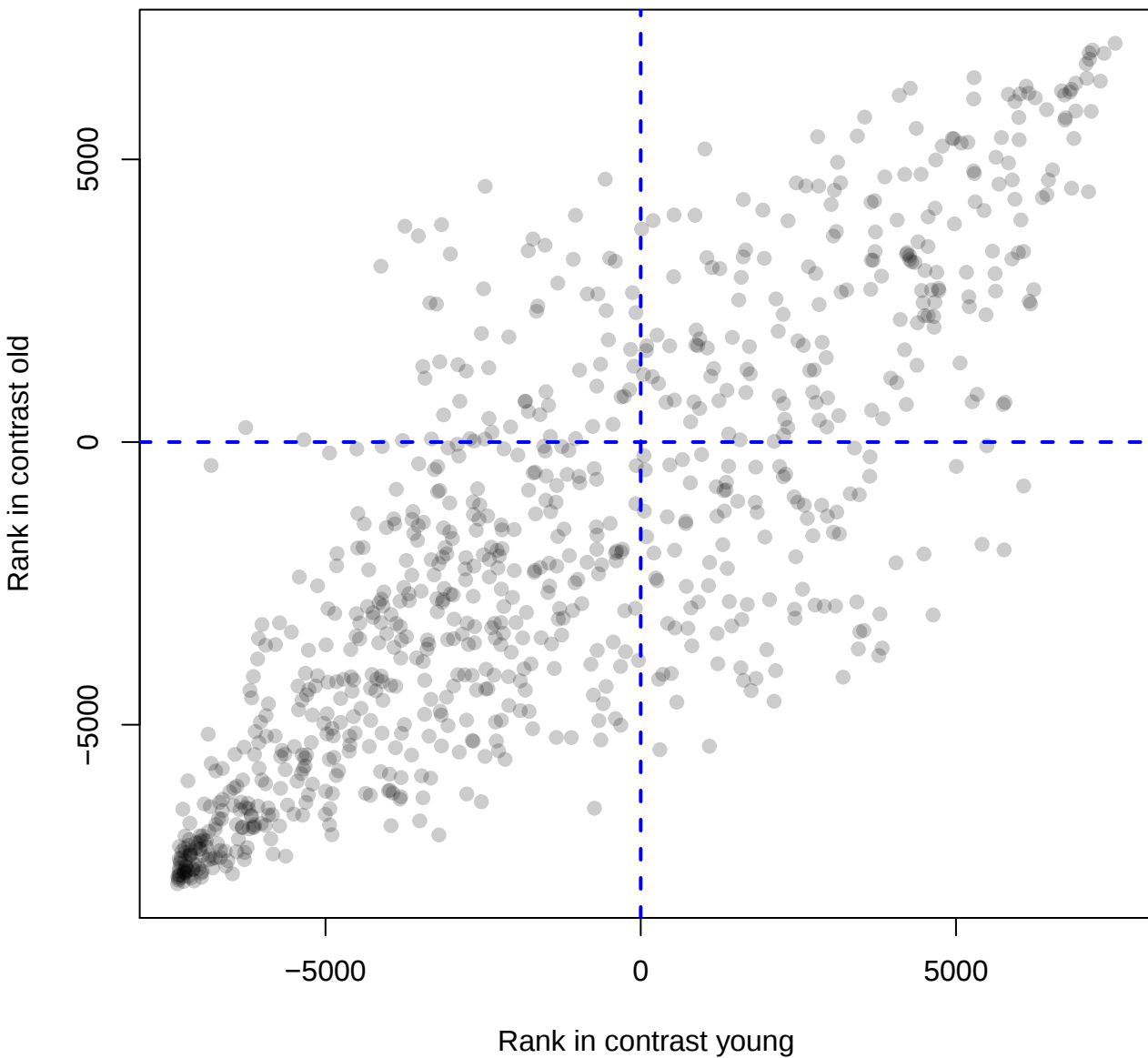
# KDM5A\_3T3-L1\_Preadipocyte\_72018



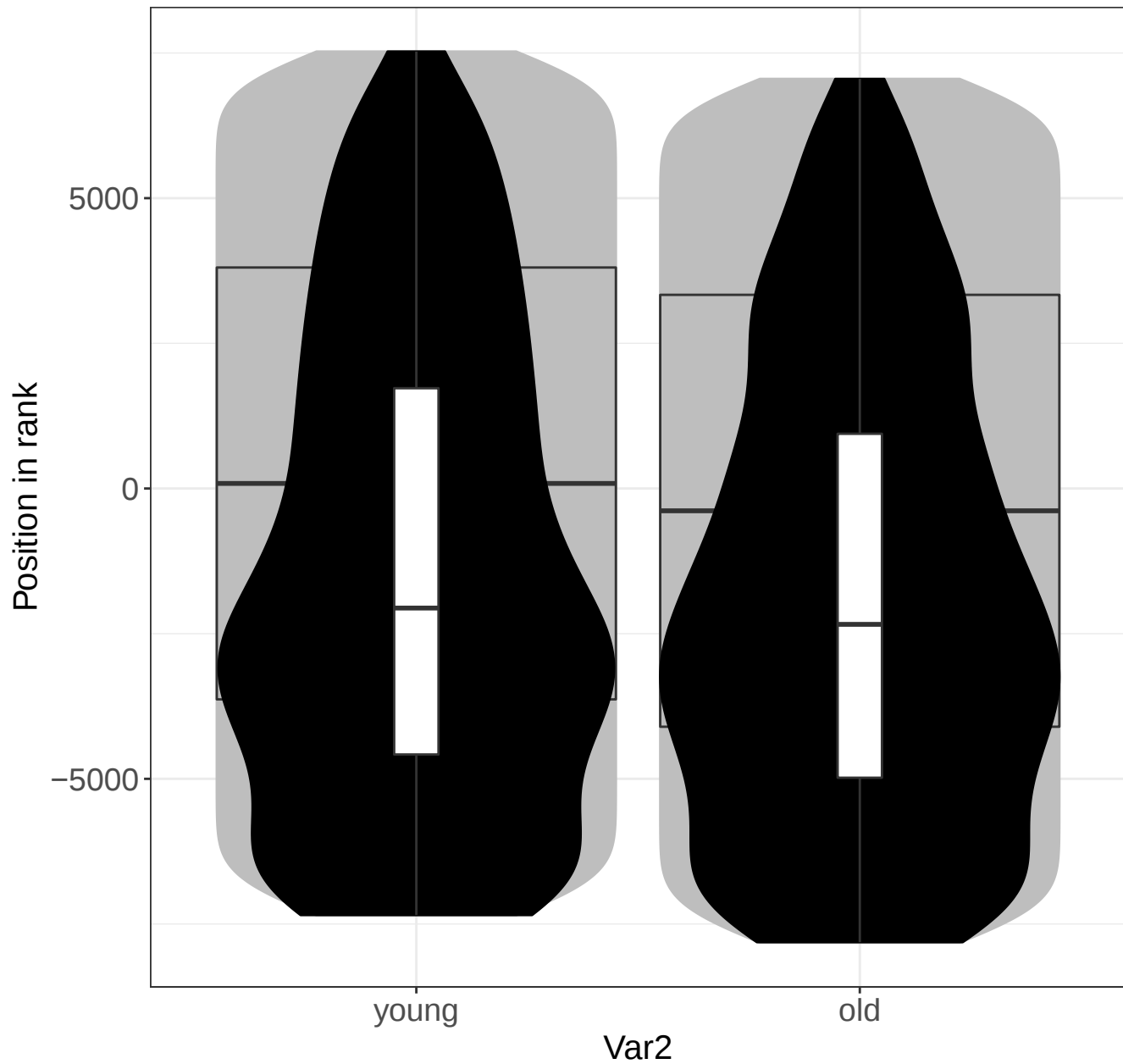
PHF8\_TS\_AcloneF1\_None\_84966



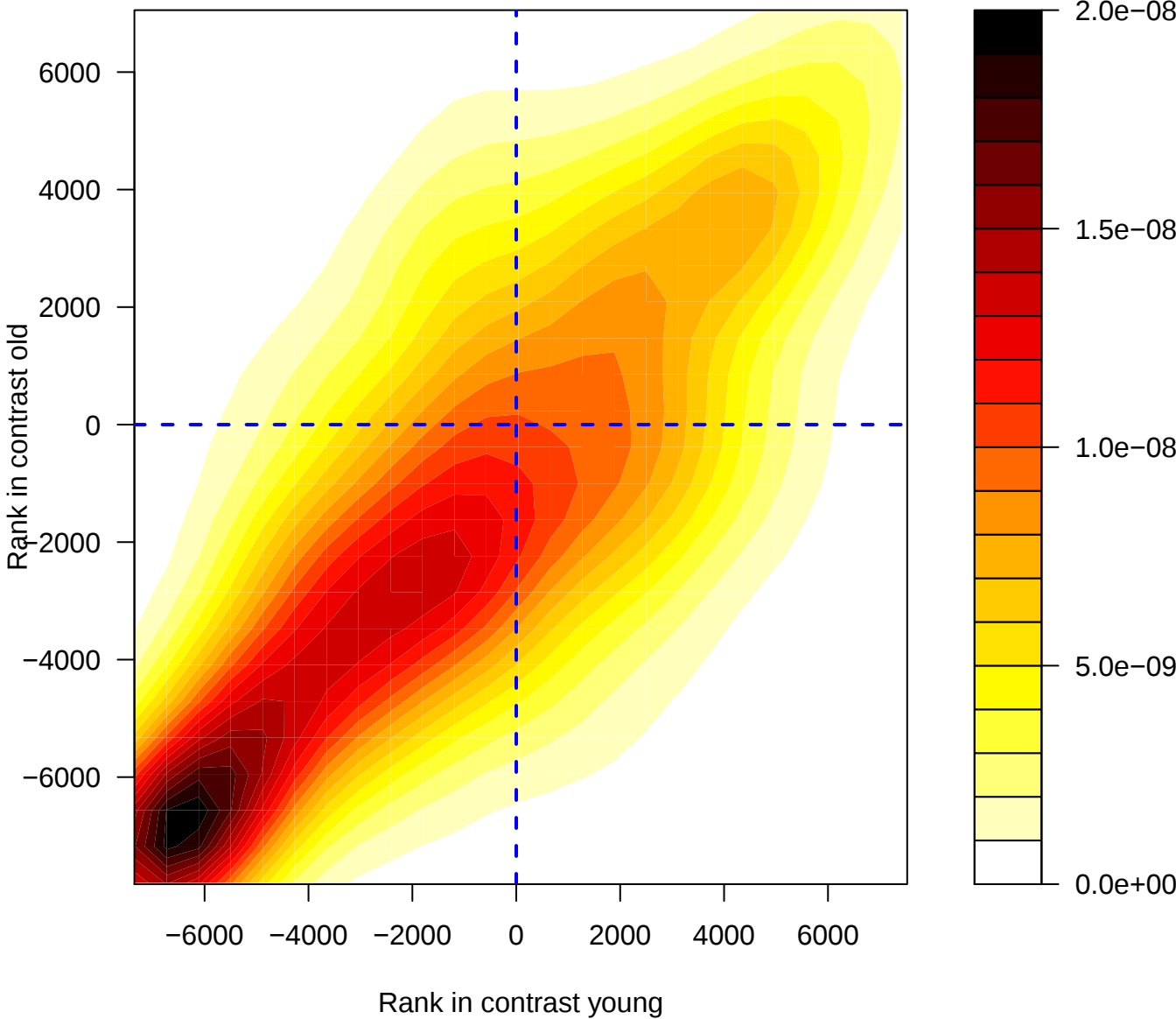
# PHF8\_TS\_AcloneF1\_None\_84966



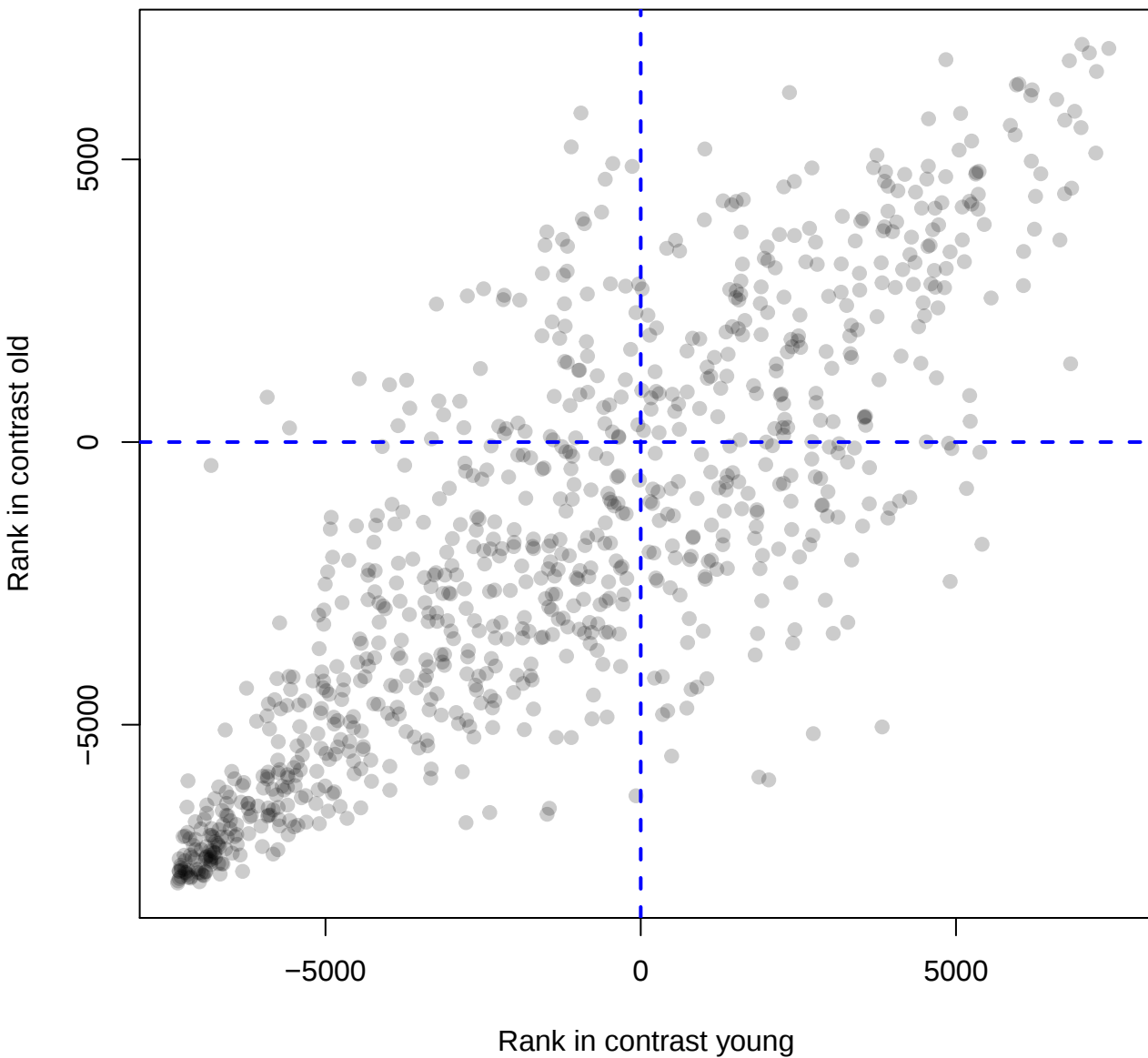
PHF8\_TS\_AcloneF1\_None\_84966



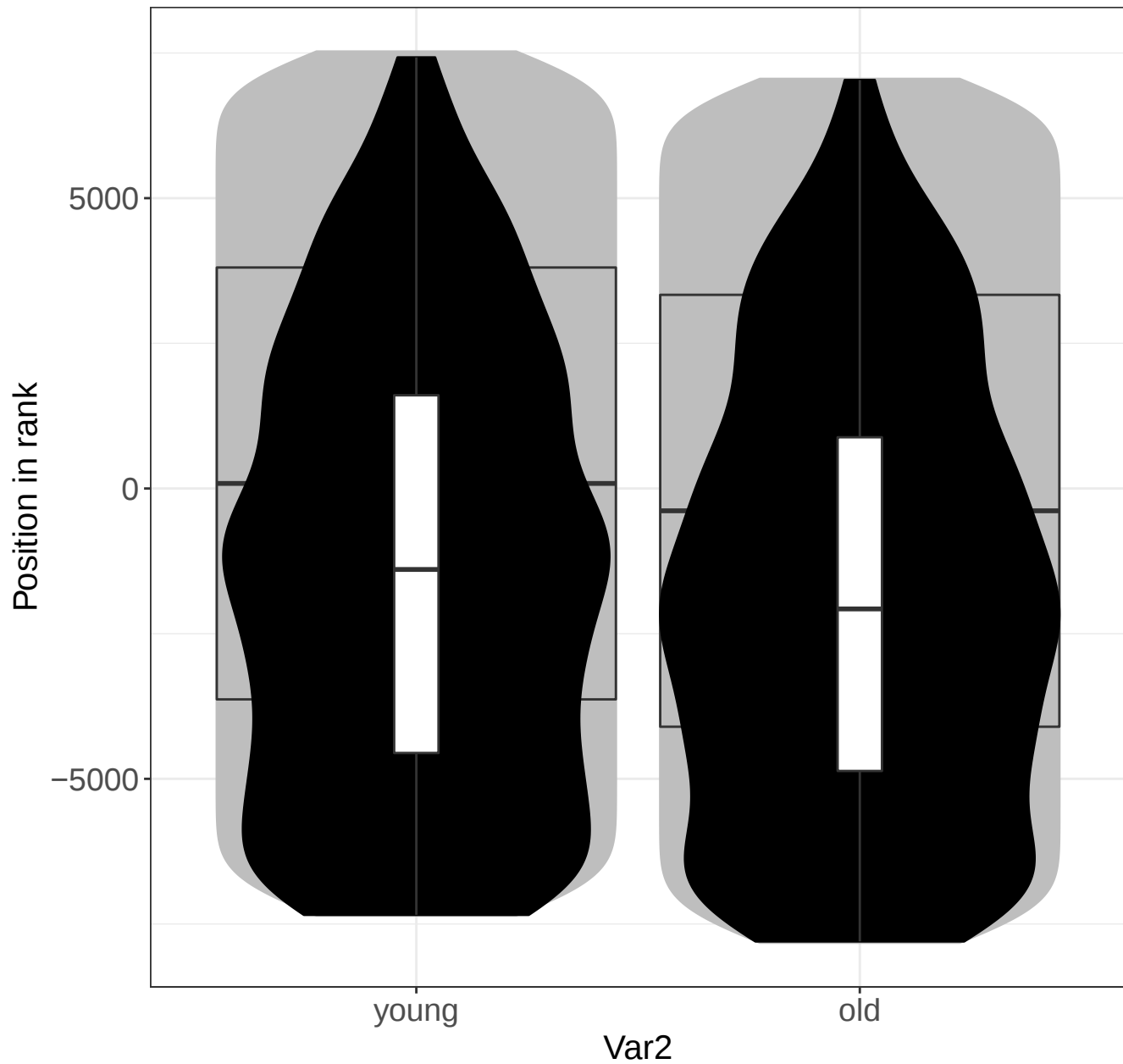
# KDM5A\_3T3-L1\_Preadipocyte\_72012



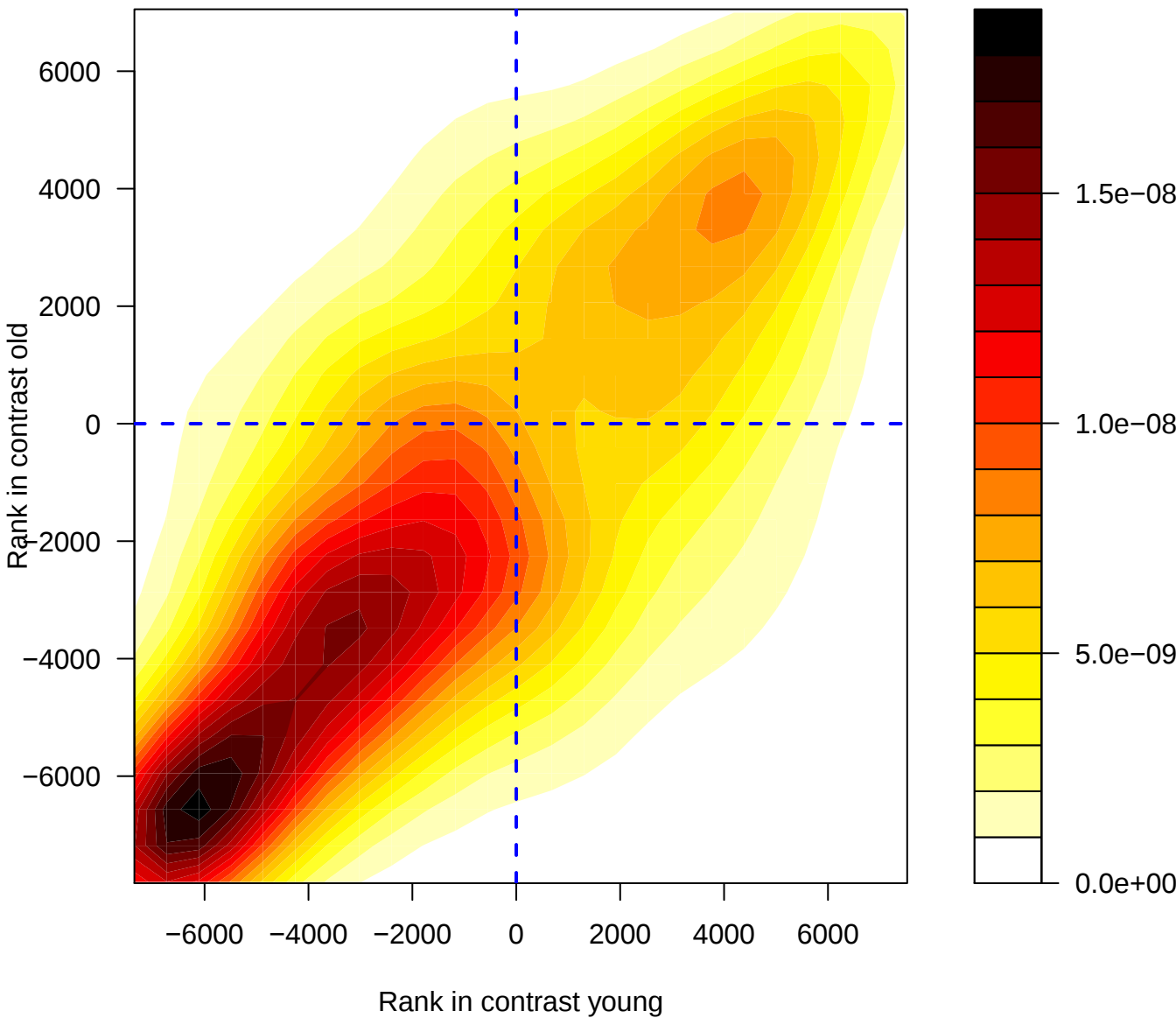
# KDM5A\_3T3-L1\_Preadipocyte\_72012



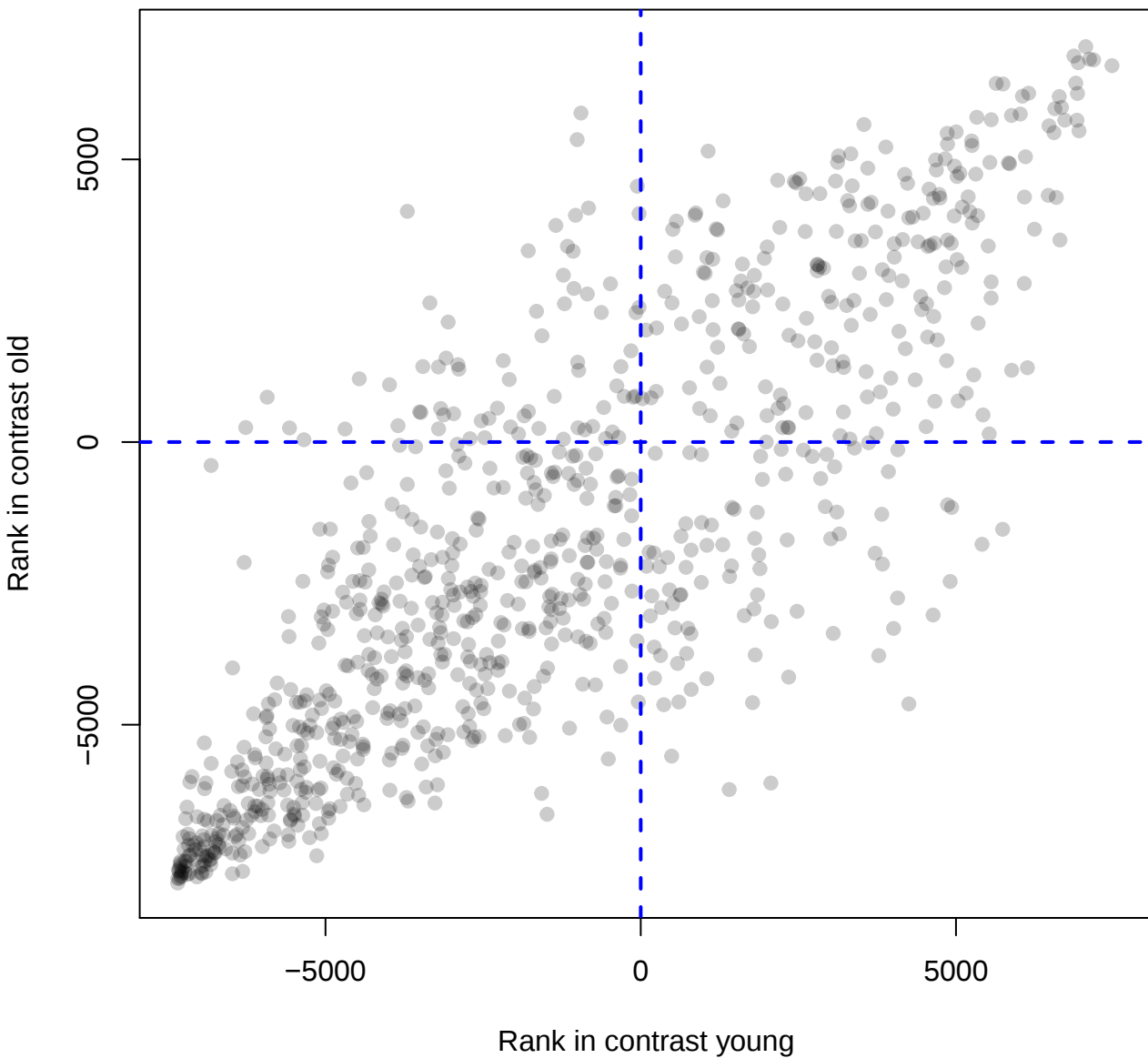
# KDM5A\_3T3-L1\_Preadipocyte\_72012



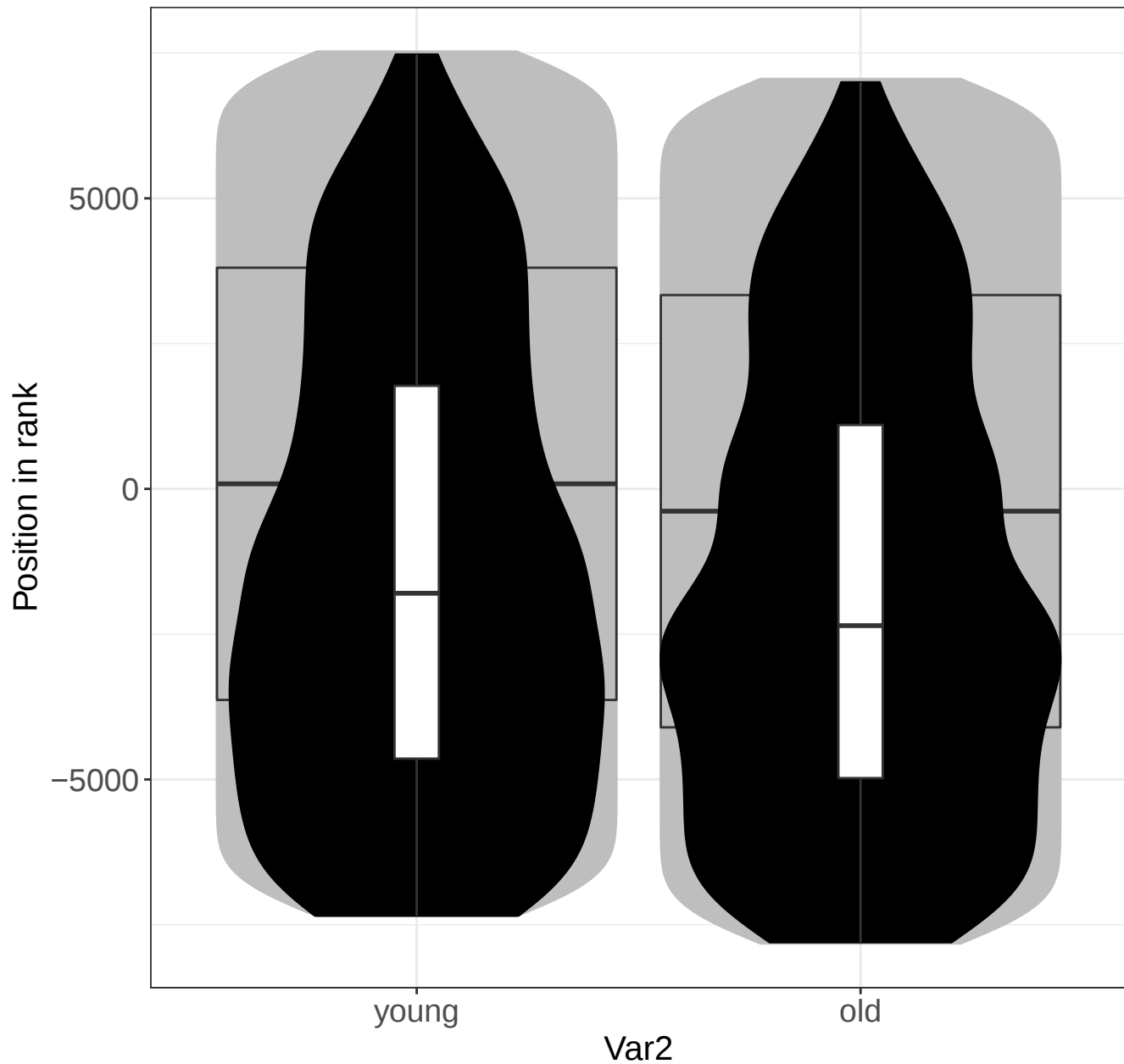
# YY1\_V6.5\_EmbryonicStemCell\_2908



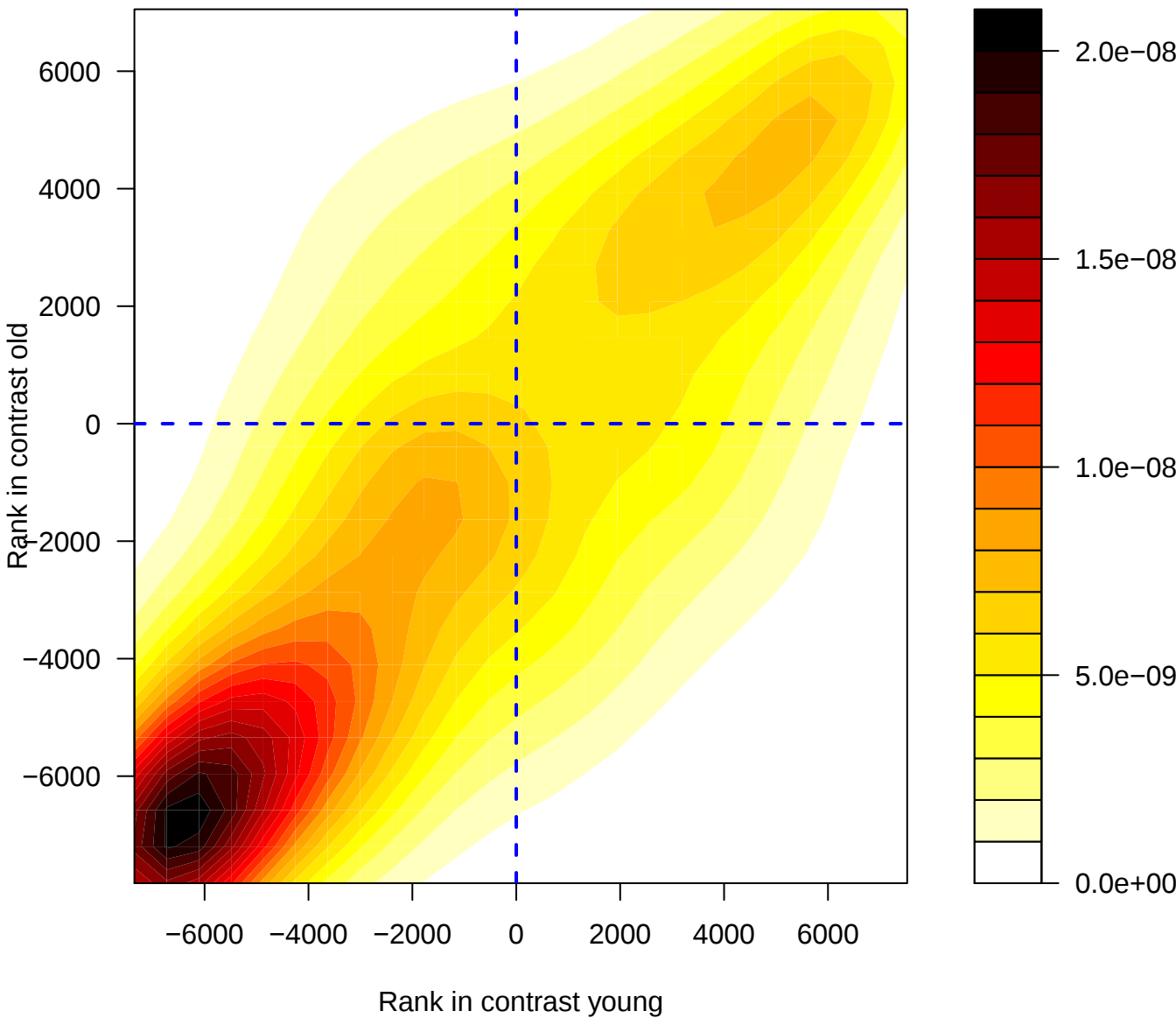
# YY1\_V6.5\_EmbryonicStemCell\_2908



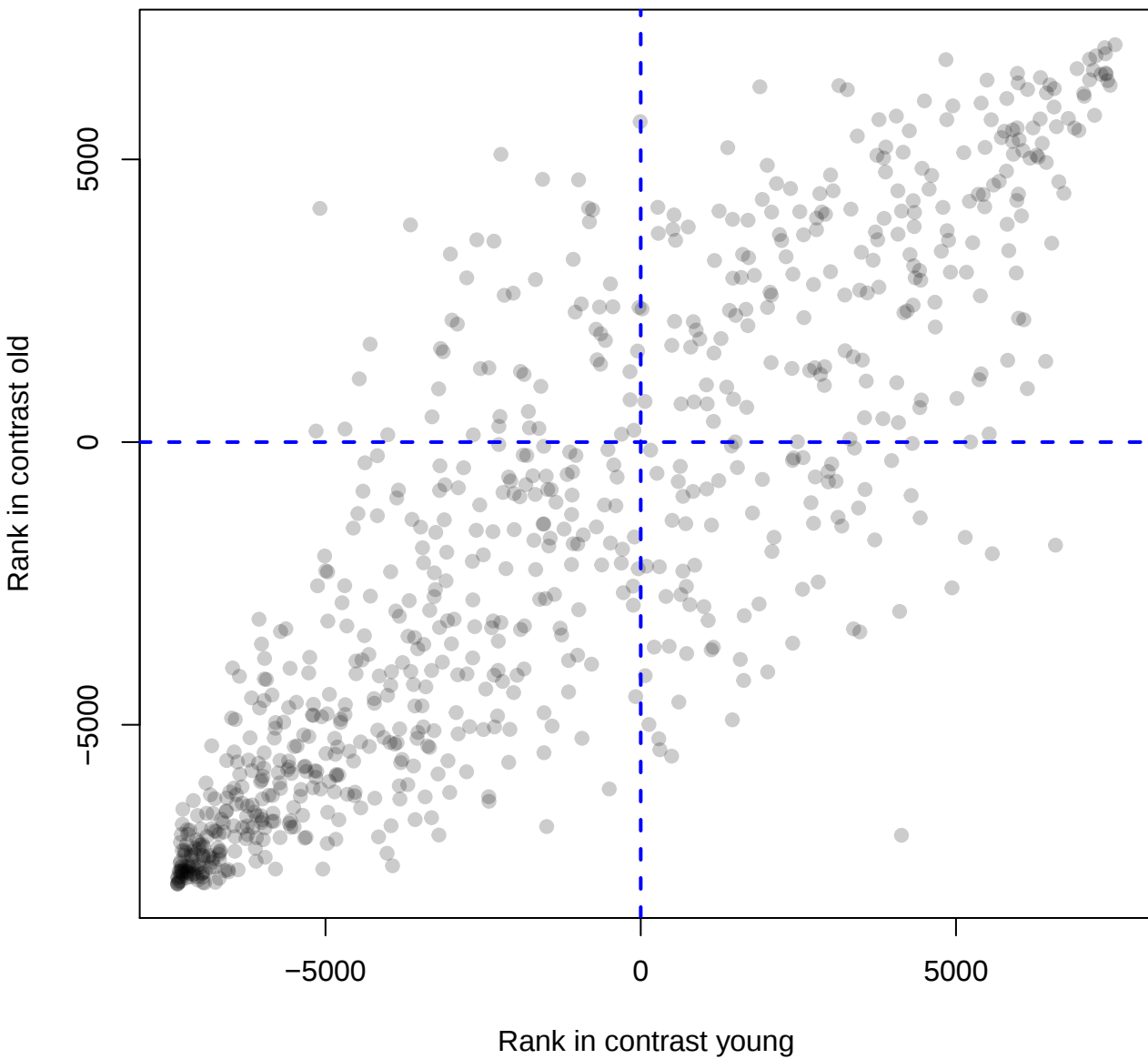
# YY1\_V6.5\_EmbryonicStemCell\_2908



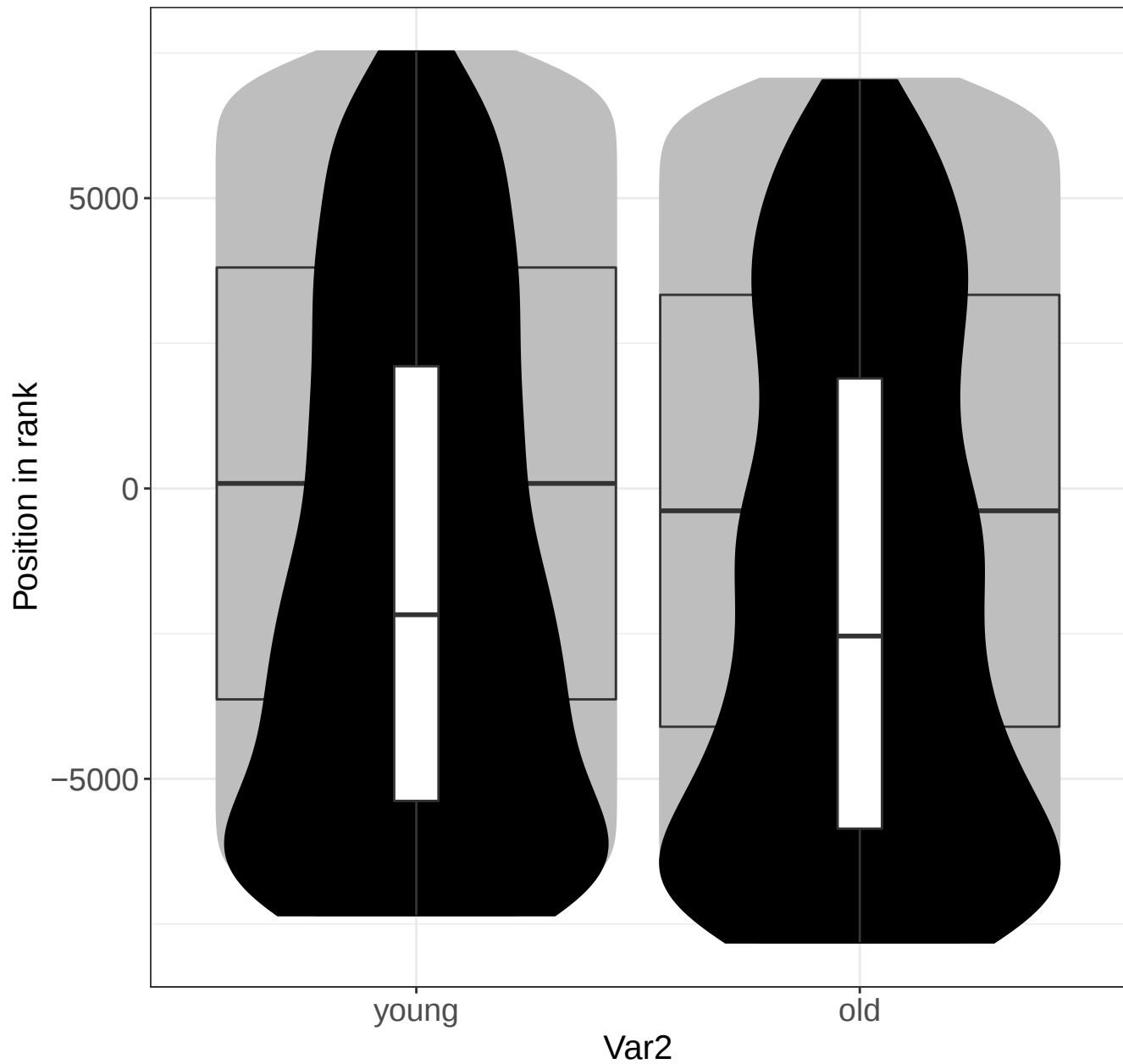
SF1\_None\_None\_68720



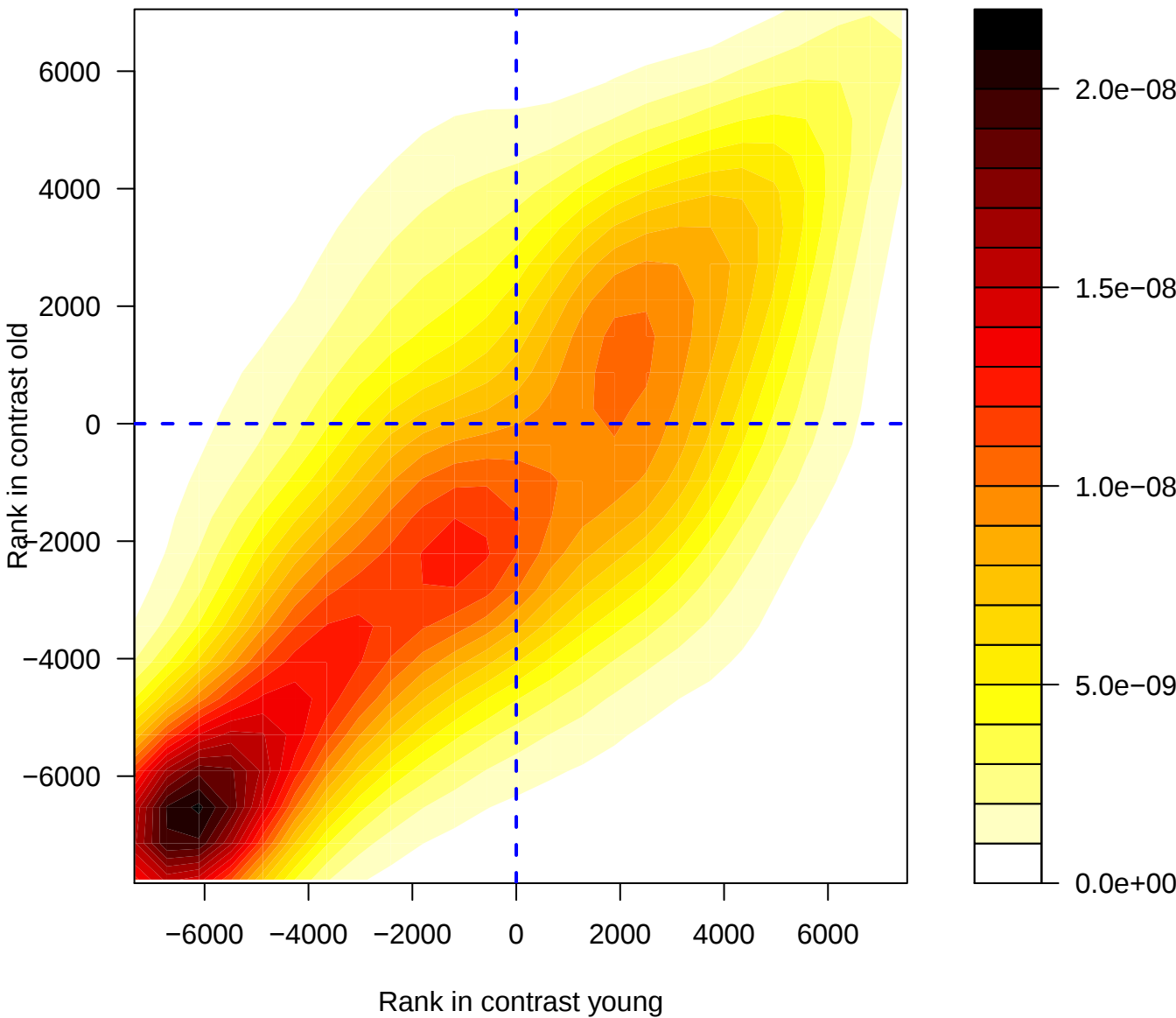
SF1\_None\_None\_68720



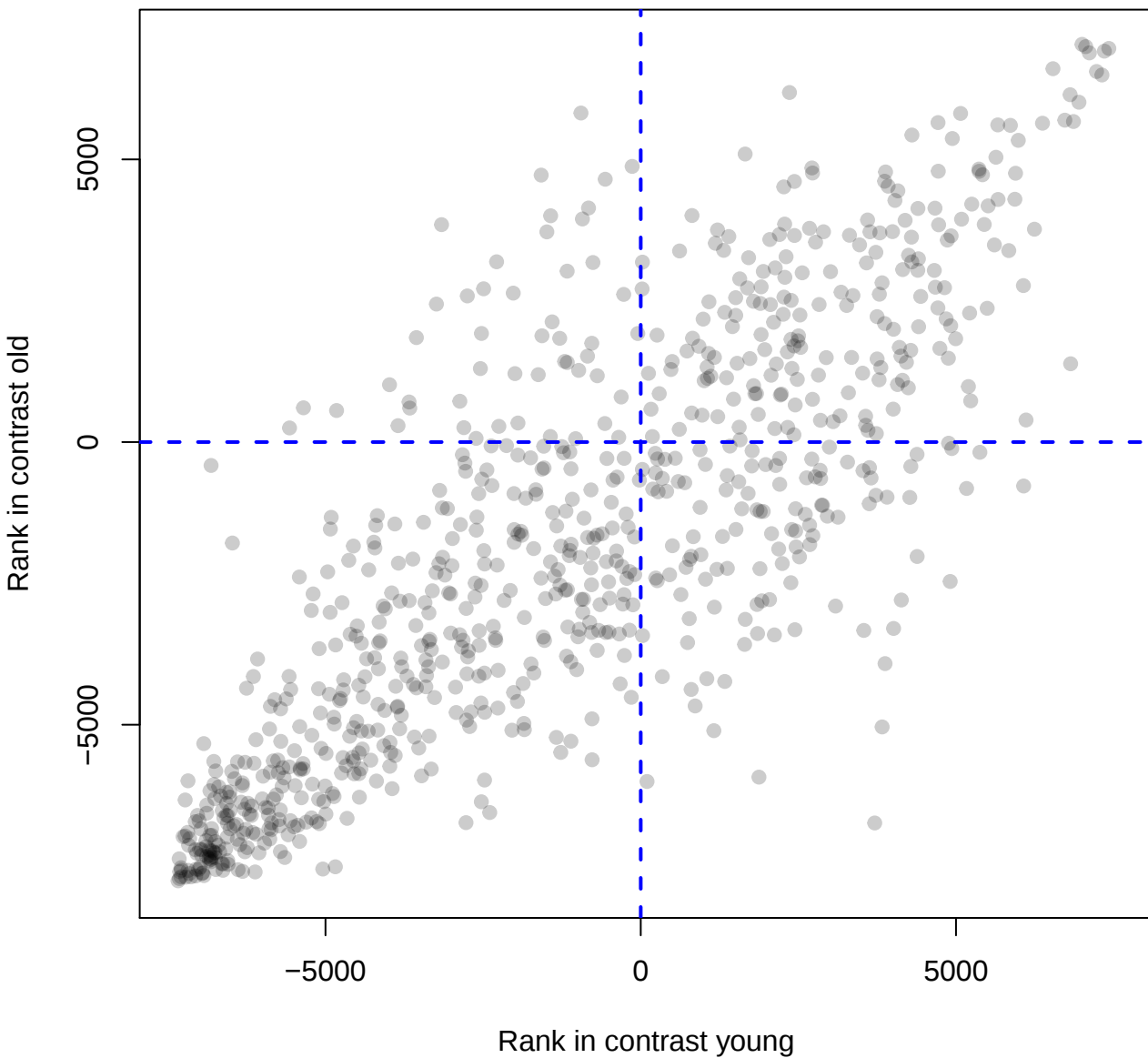
SF1\_None\_None\_68720



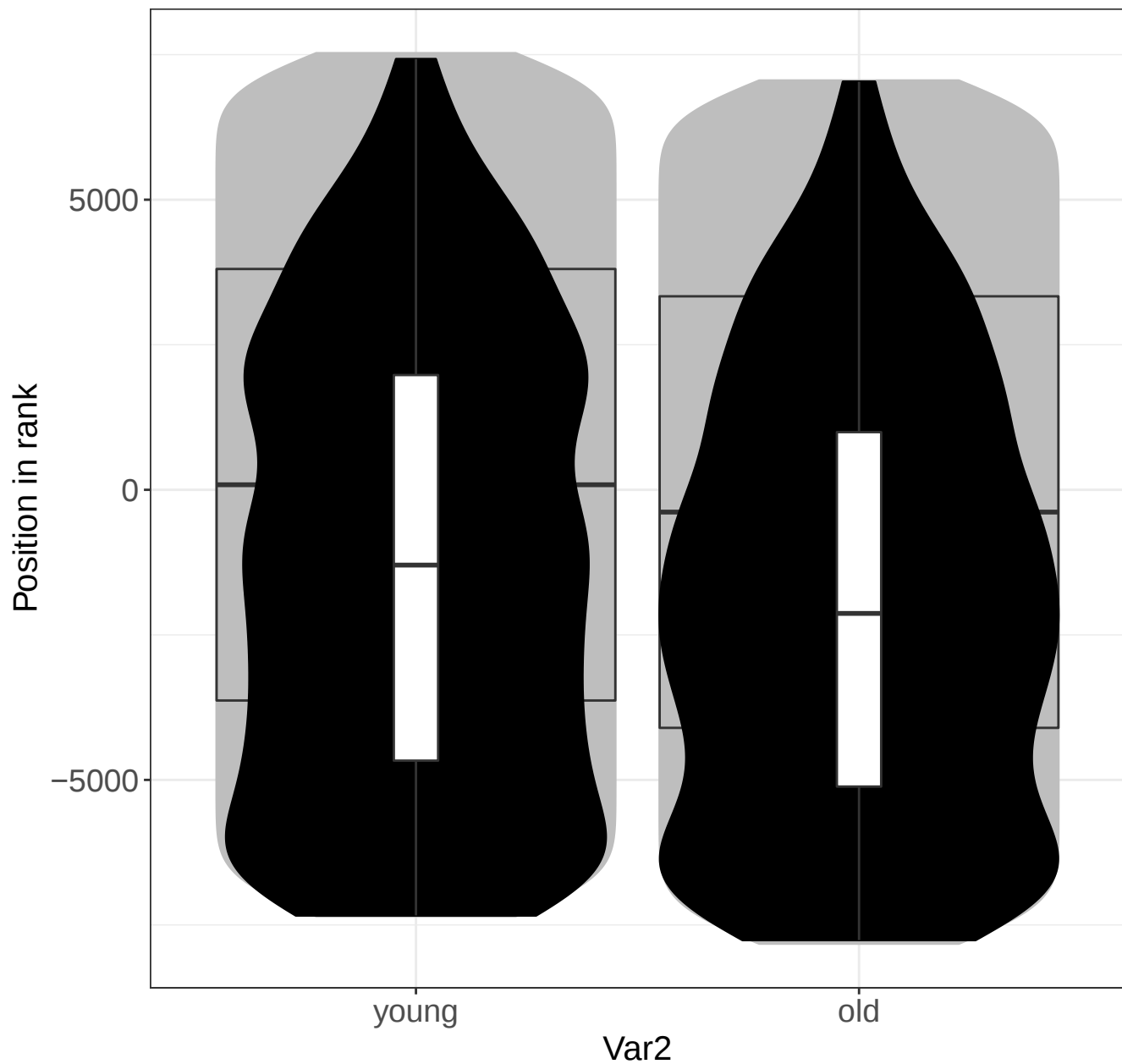
# KANSL3\_WT26\_EmbryonicStemCell\_47620



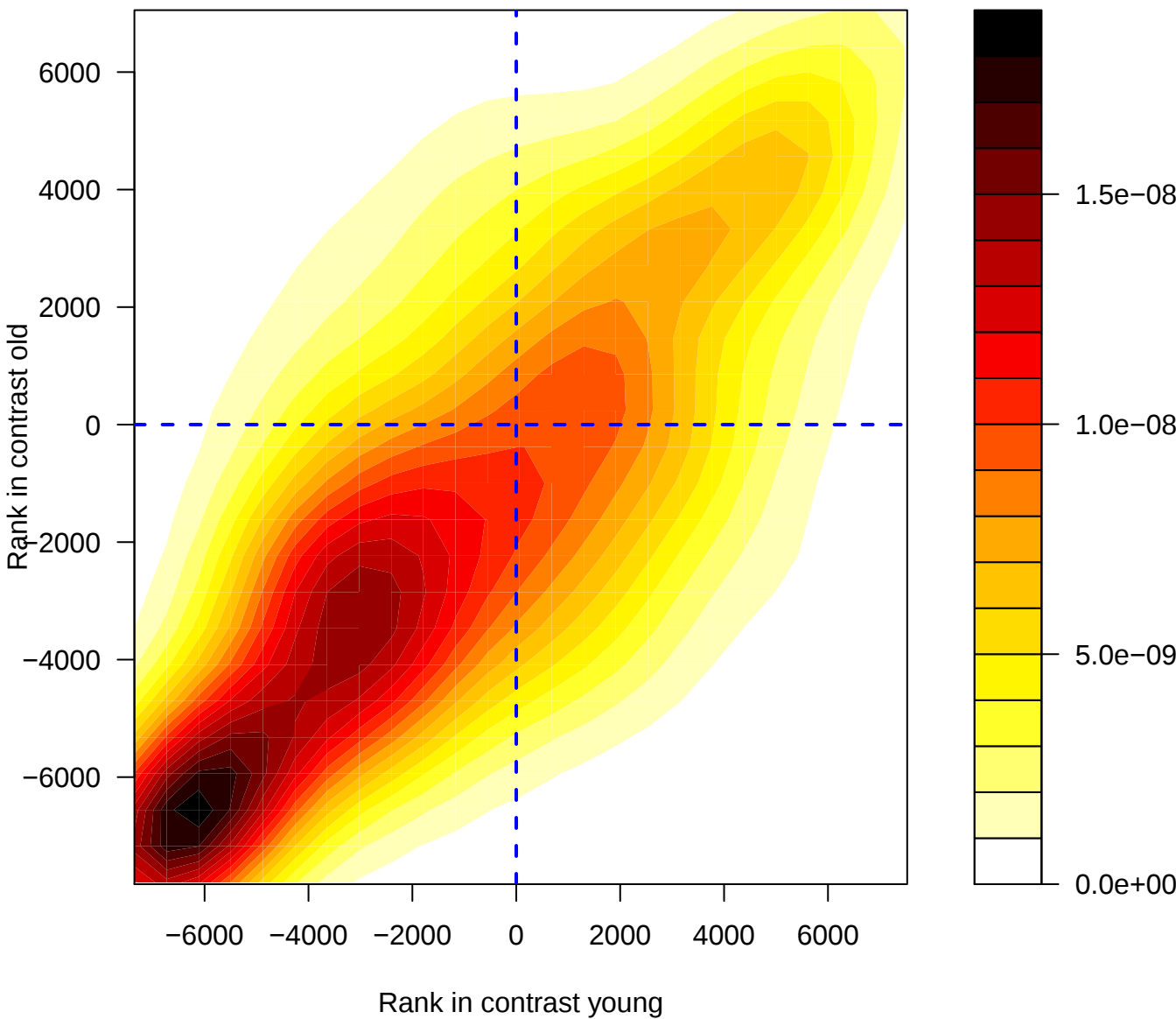
# KANSL3\_WT26\_EmbryonicStemCell\_47620



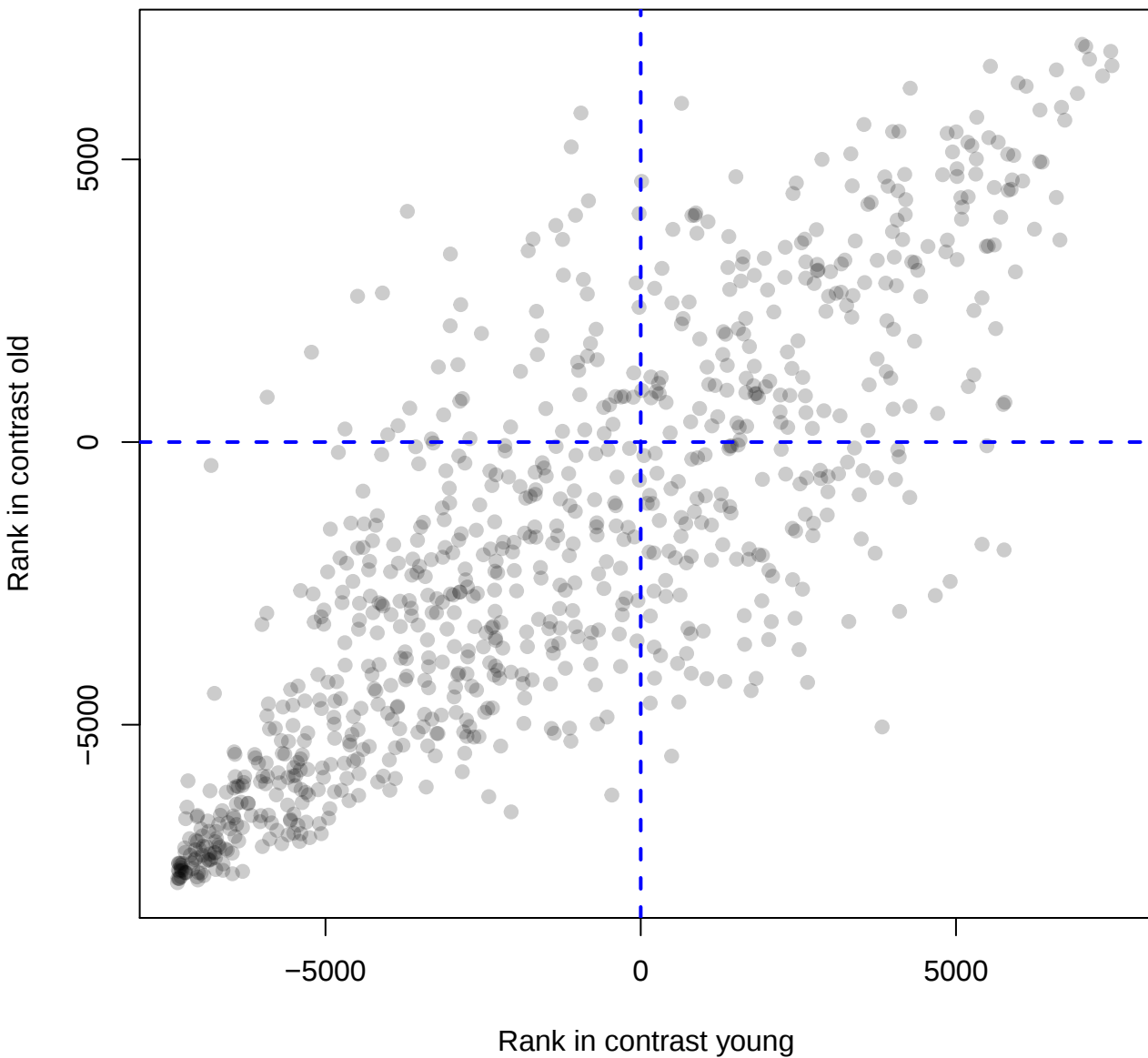
# KANSL3\_WT26\_EmbryonicStemCell\_47620



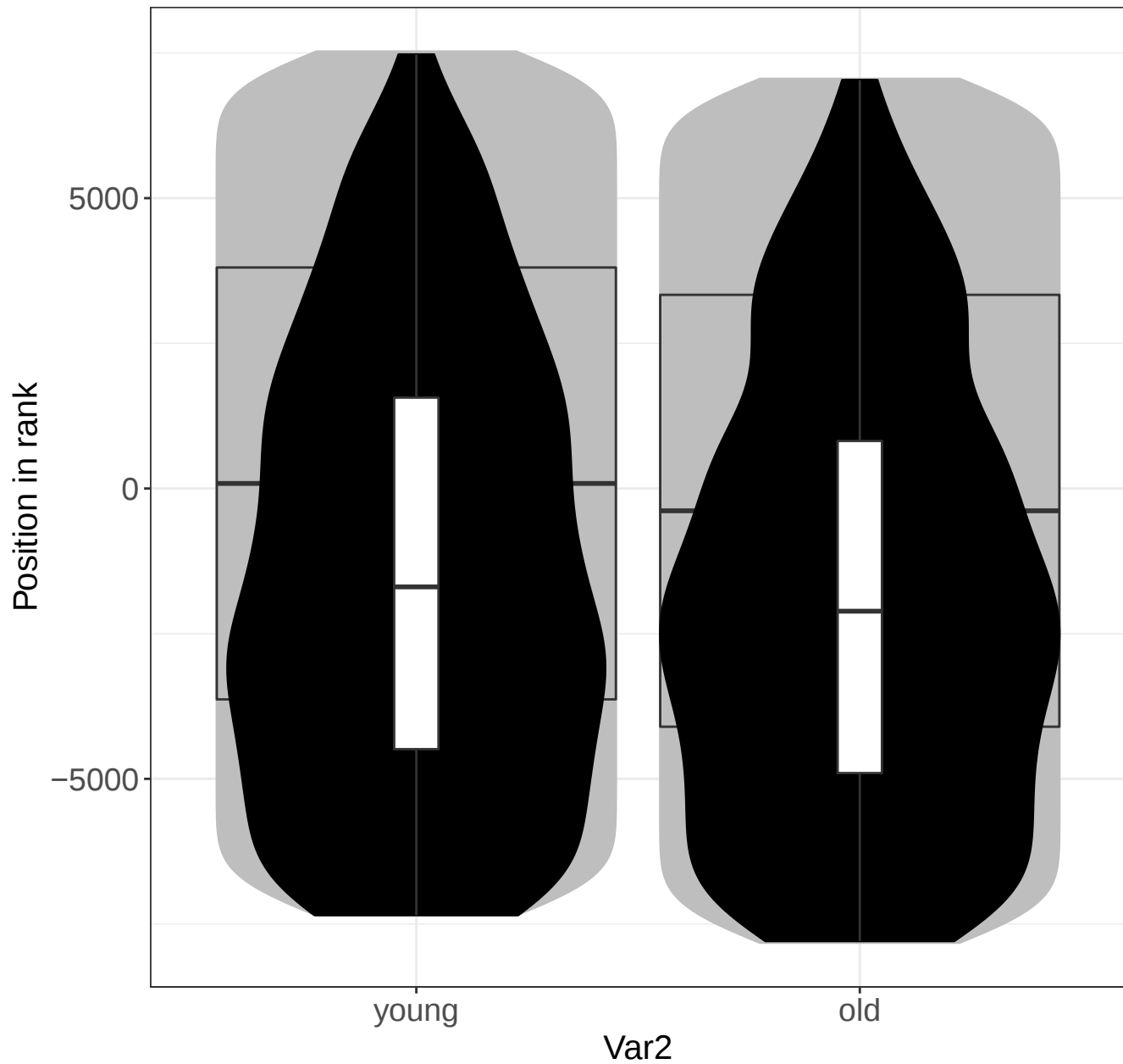
# BRD2\_None\_EmbryonicStemCell\_67564



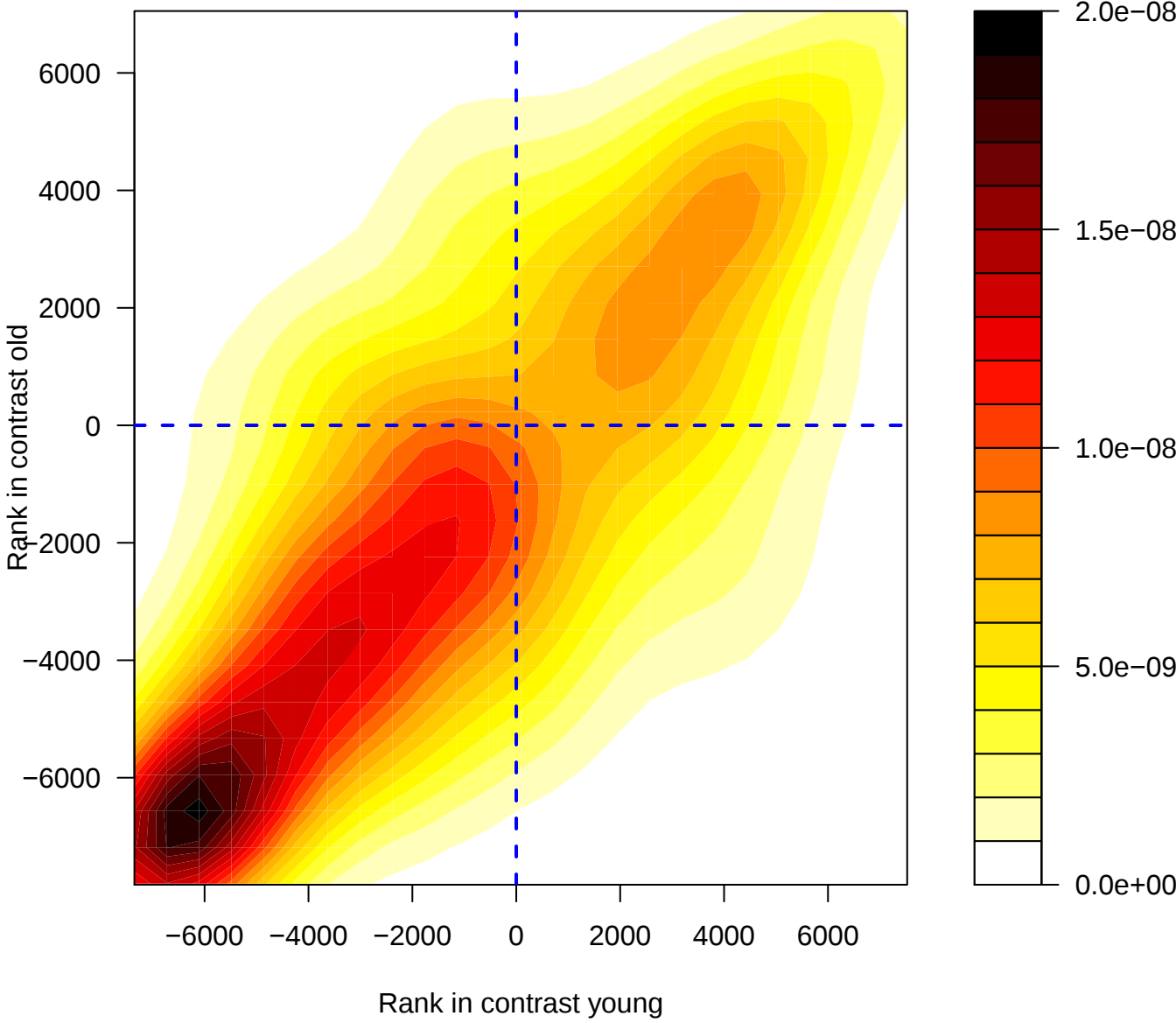
# BRD2\_None\_EmbryonicStemCell\_67564



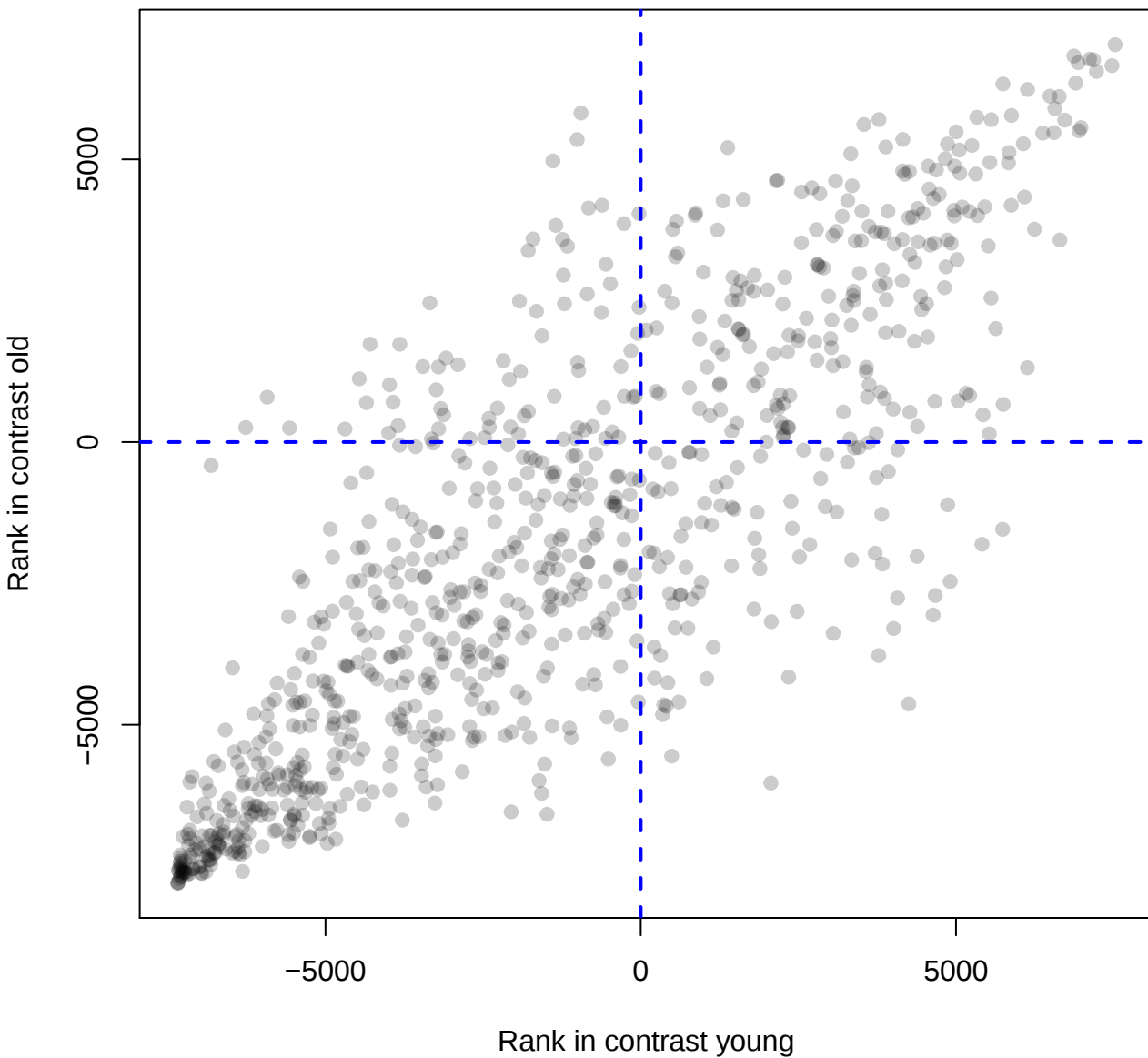
# BRD2\_None\_EmbryonicStemCell\_67564



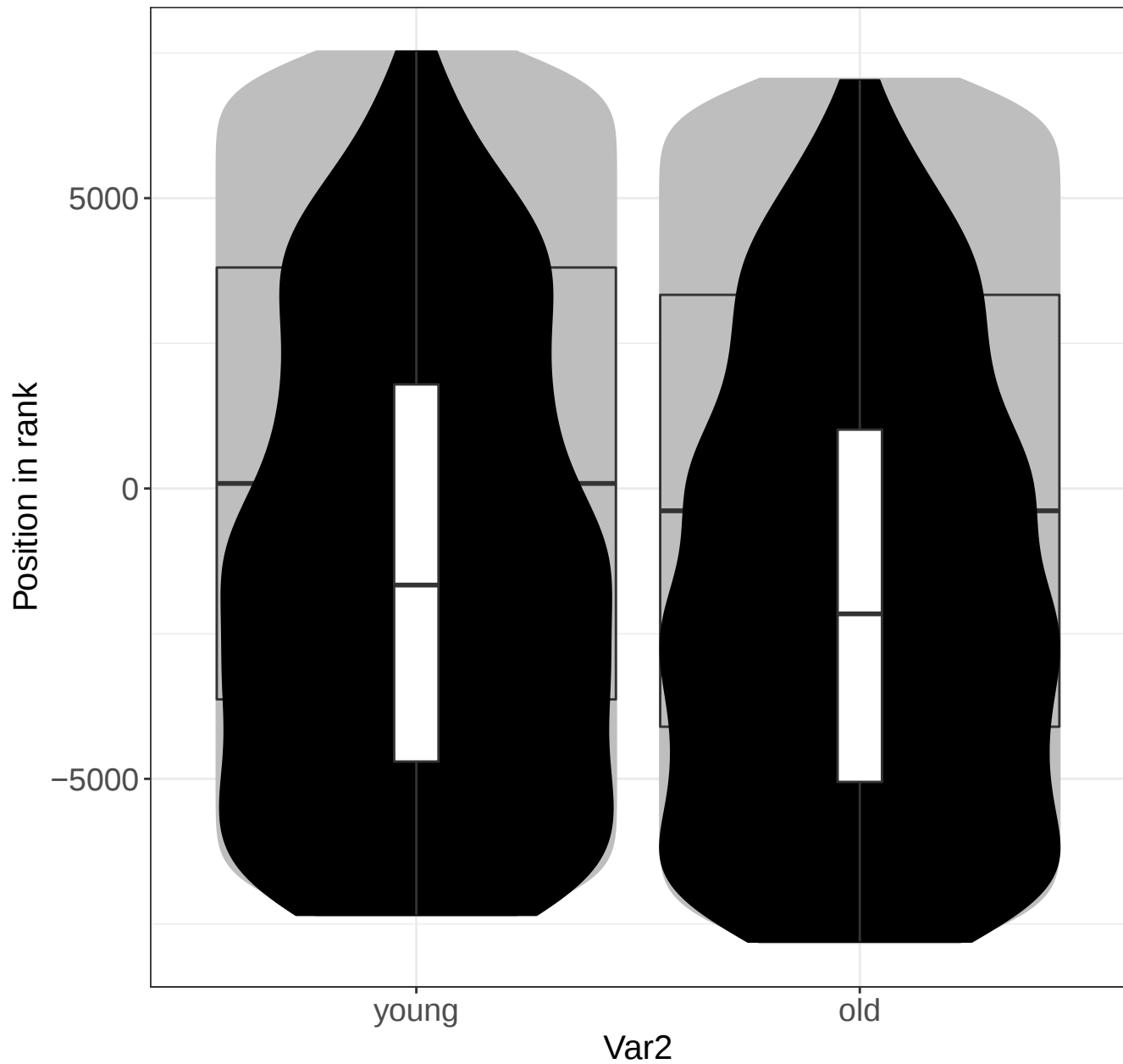
# YY1\_None\_EmbryonicStemCell\_53947



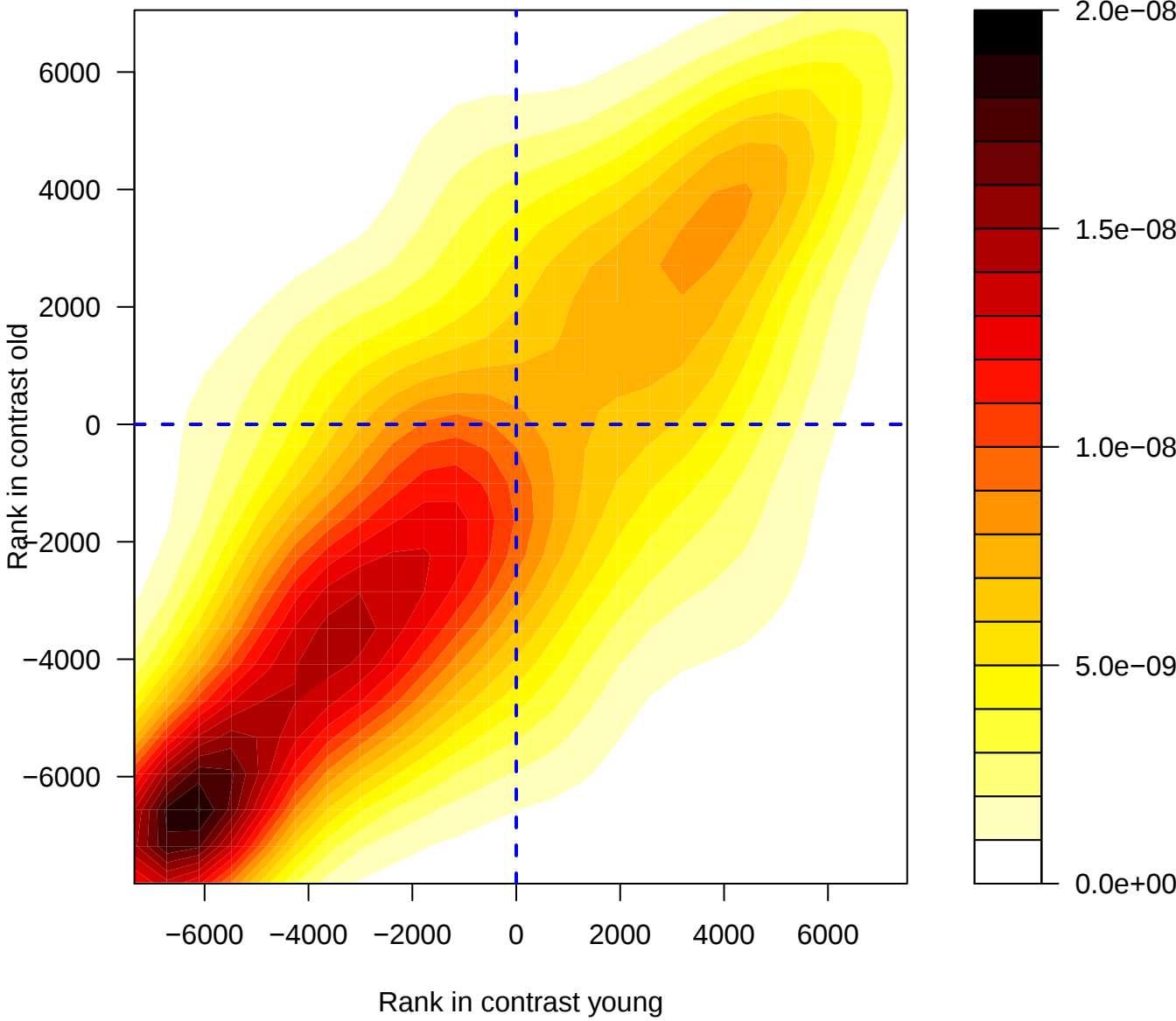
# YY1\_None\_EmbryonicStemCell\_53947



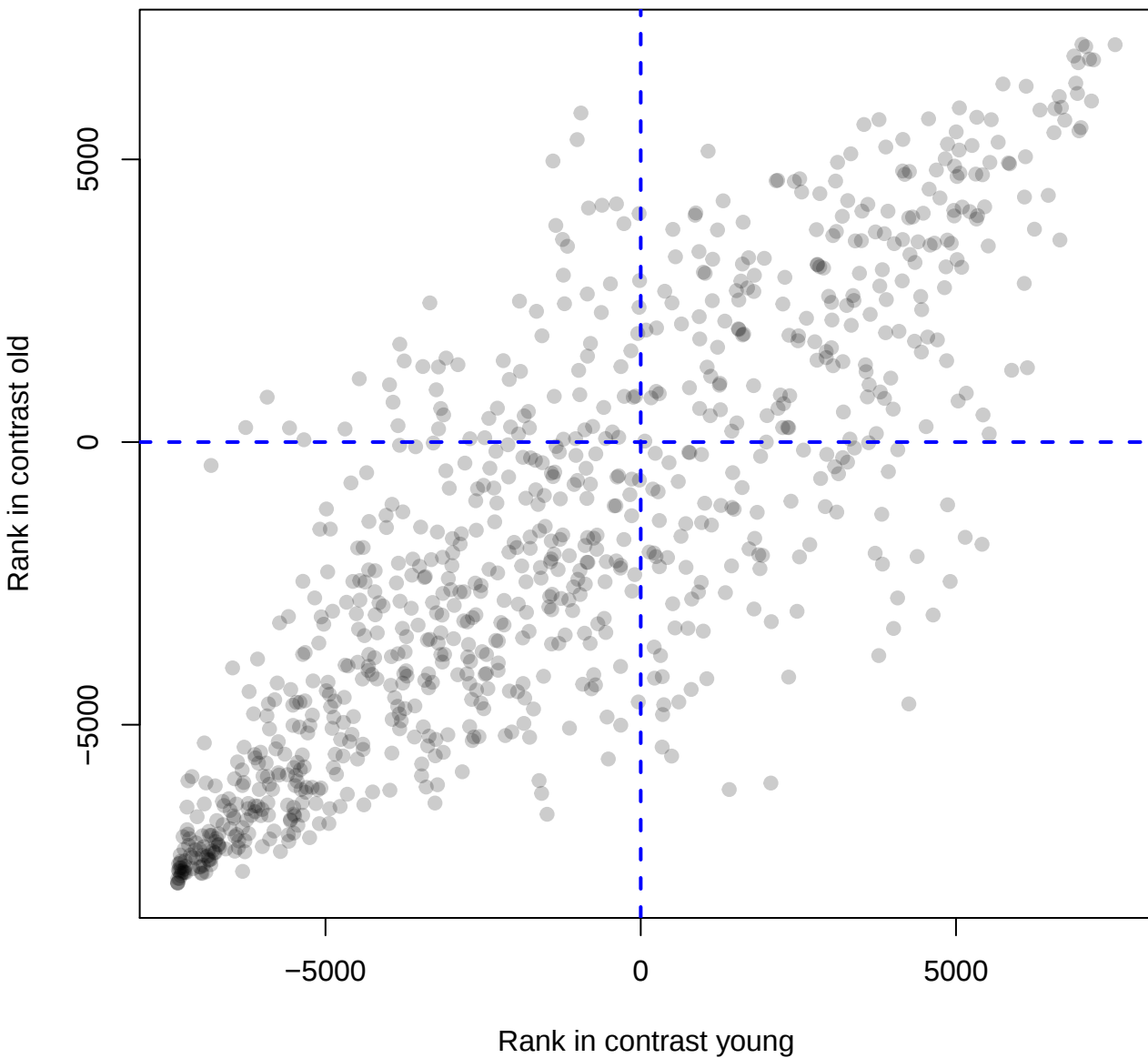
# YY1\_None\_EmbryonicStemCell\_53947



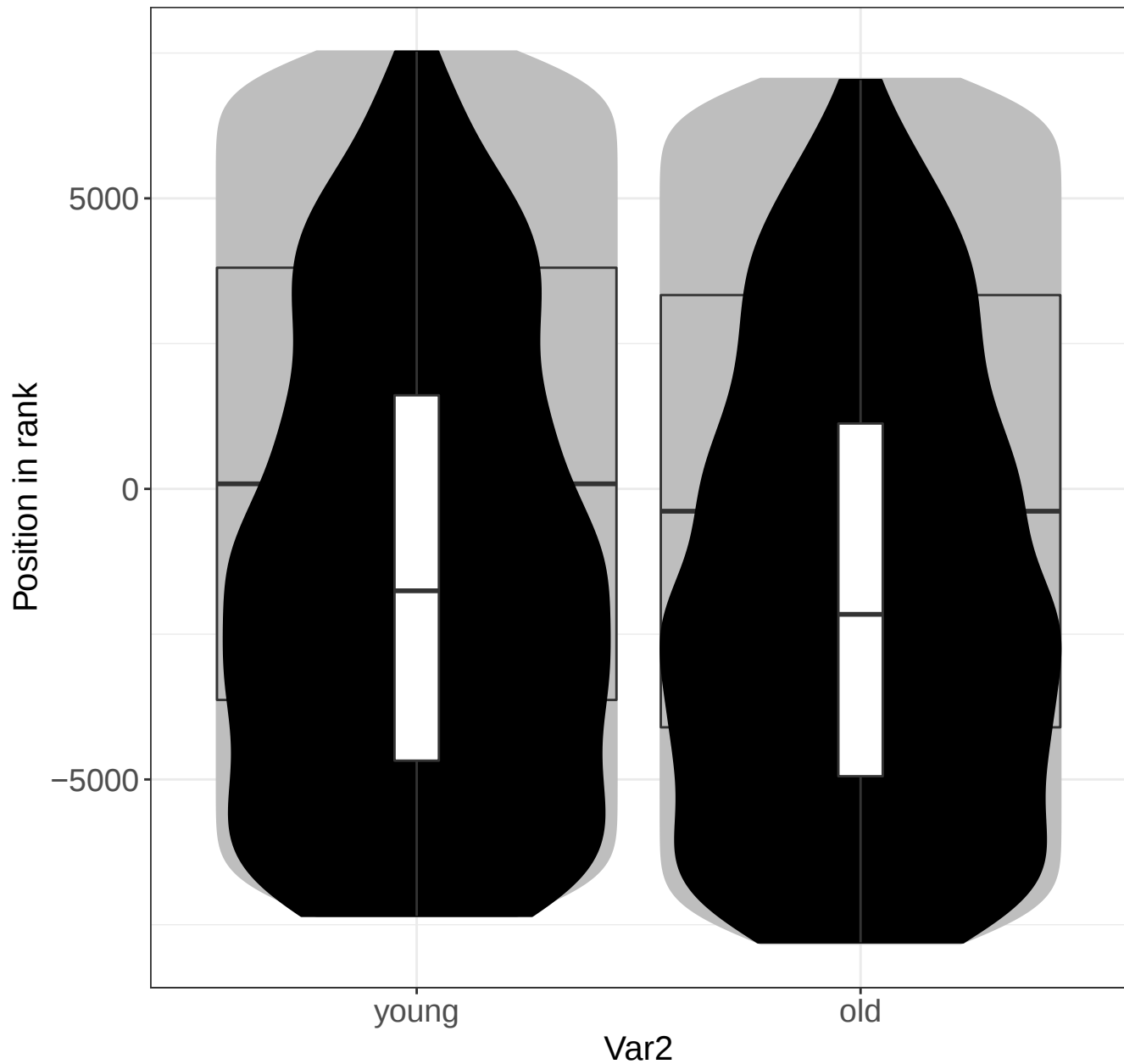
# YY1\_None\_EmbryonicStemCell\_57255



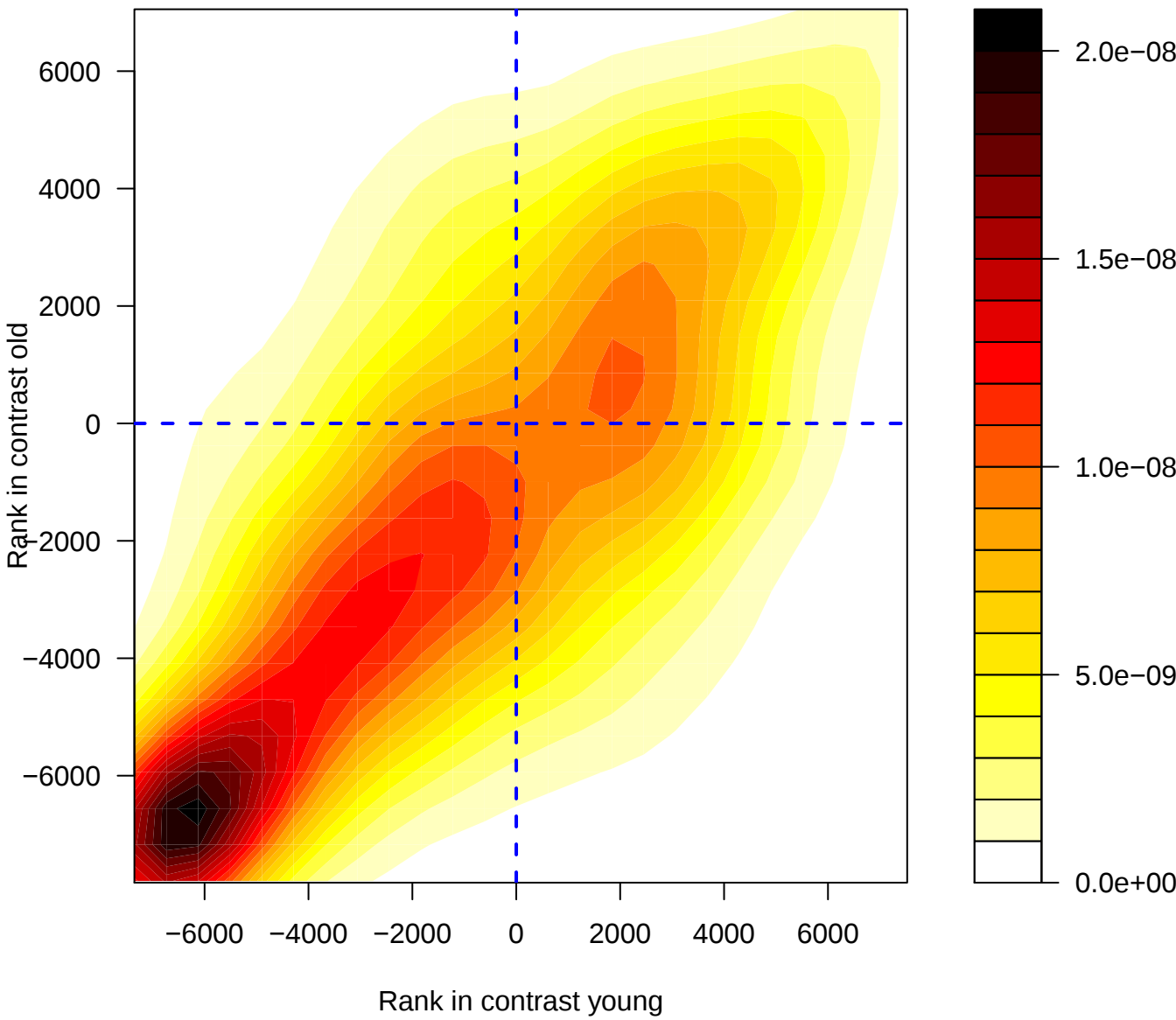
# YY1\_None\_EmbryonicStemCell\_57255



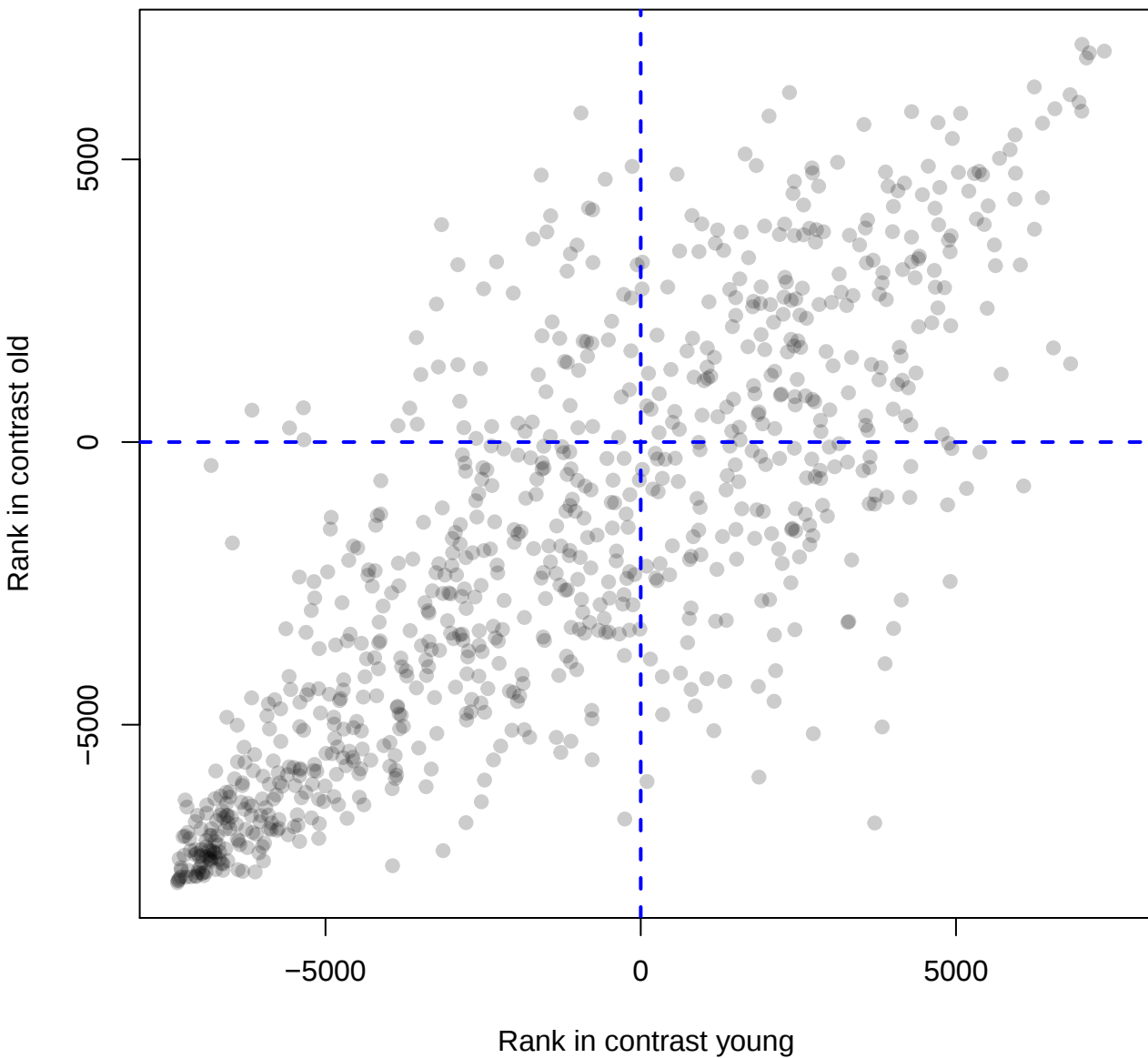
# YY1\_None\_EmbryonicStemCell\_57255



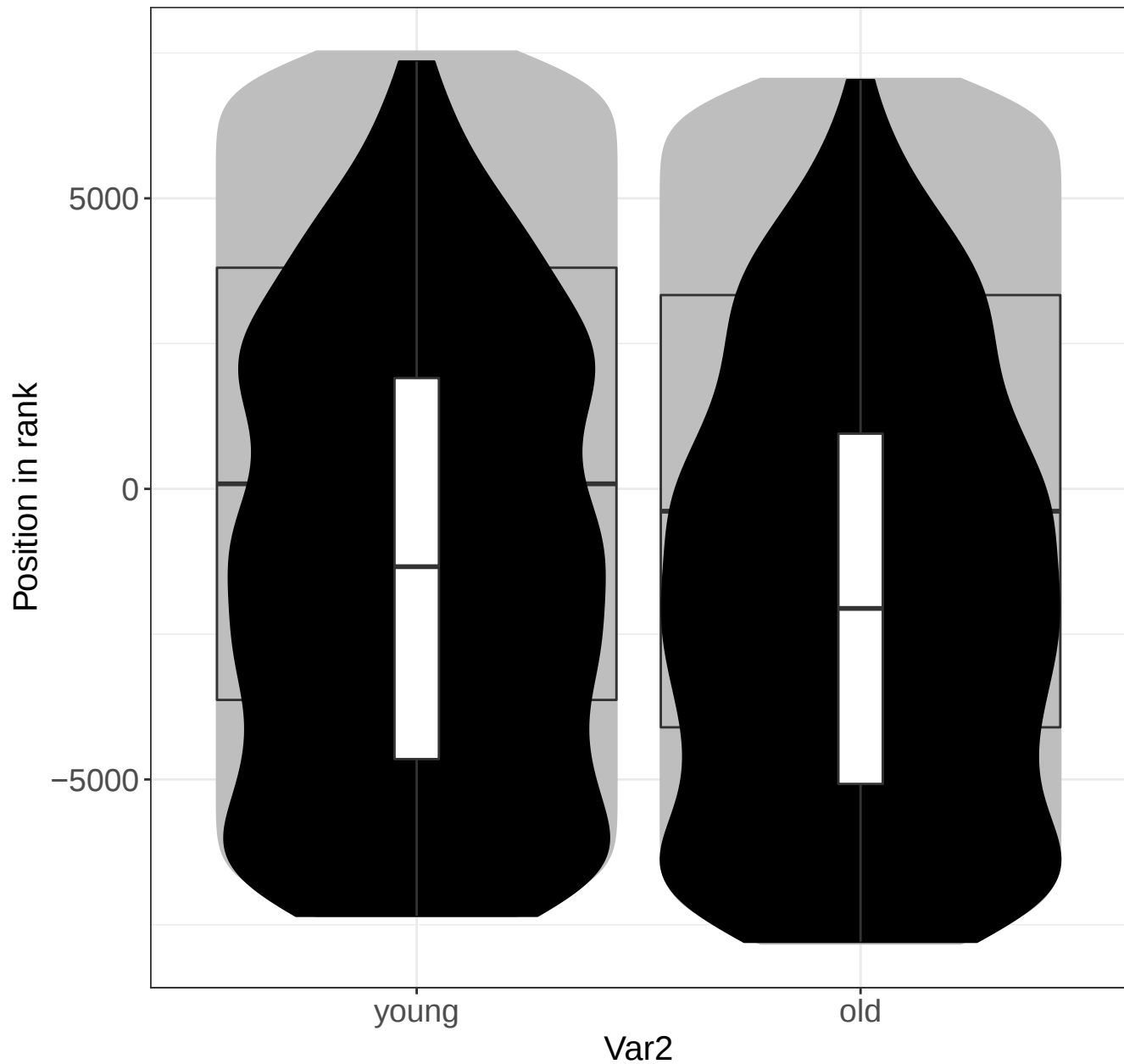
# KAT8\_WT26\_EmbryonicStemCell\_47613



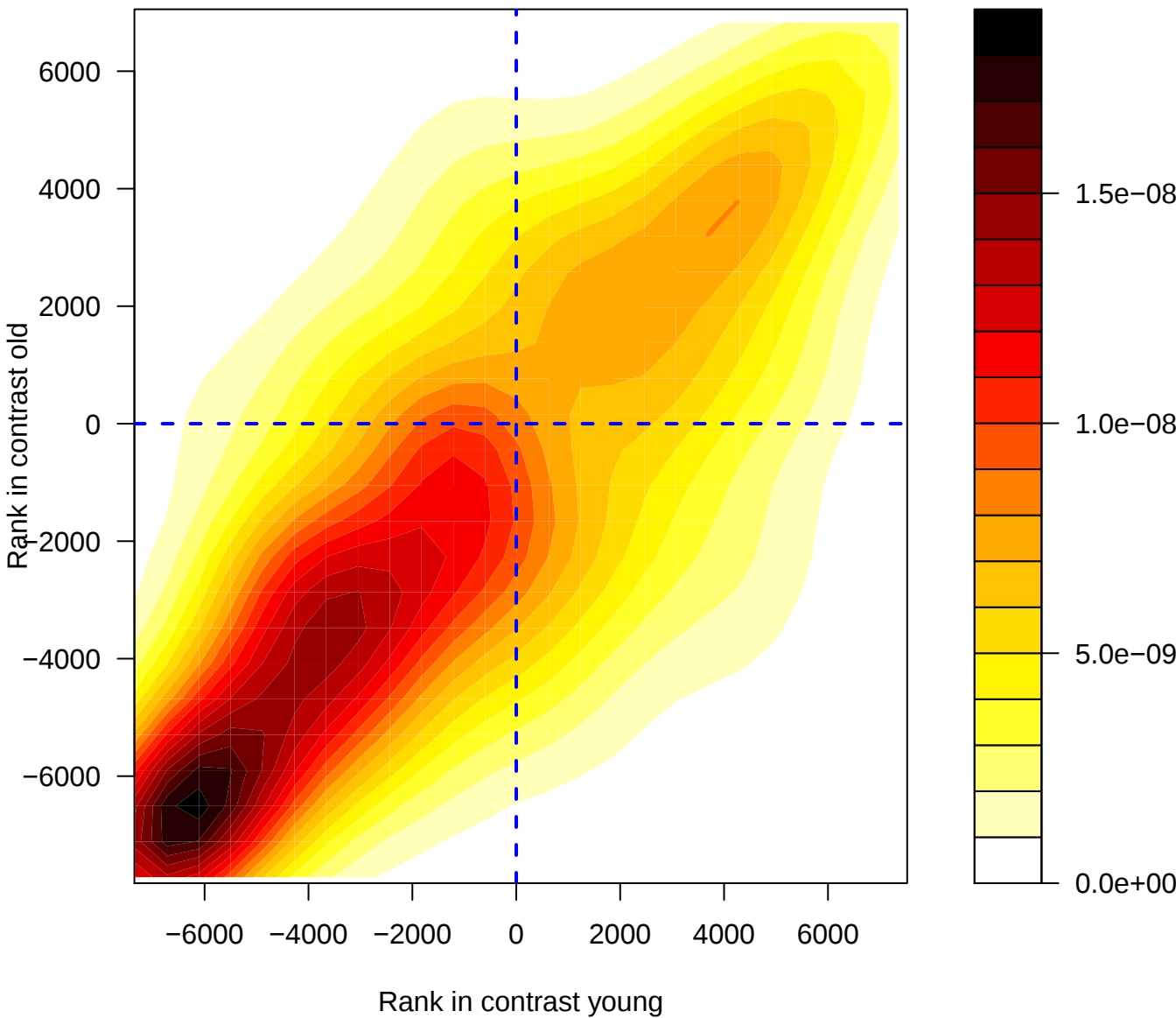
# KAT8\_WT26\_EmbryonicStemCell\_47613



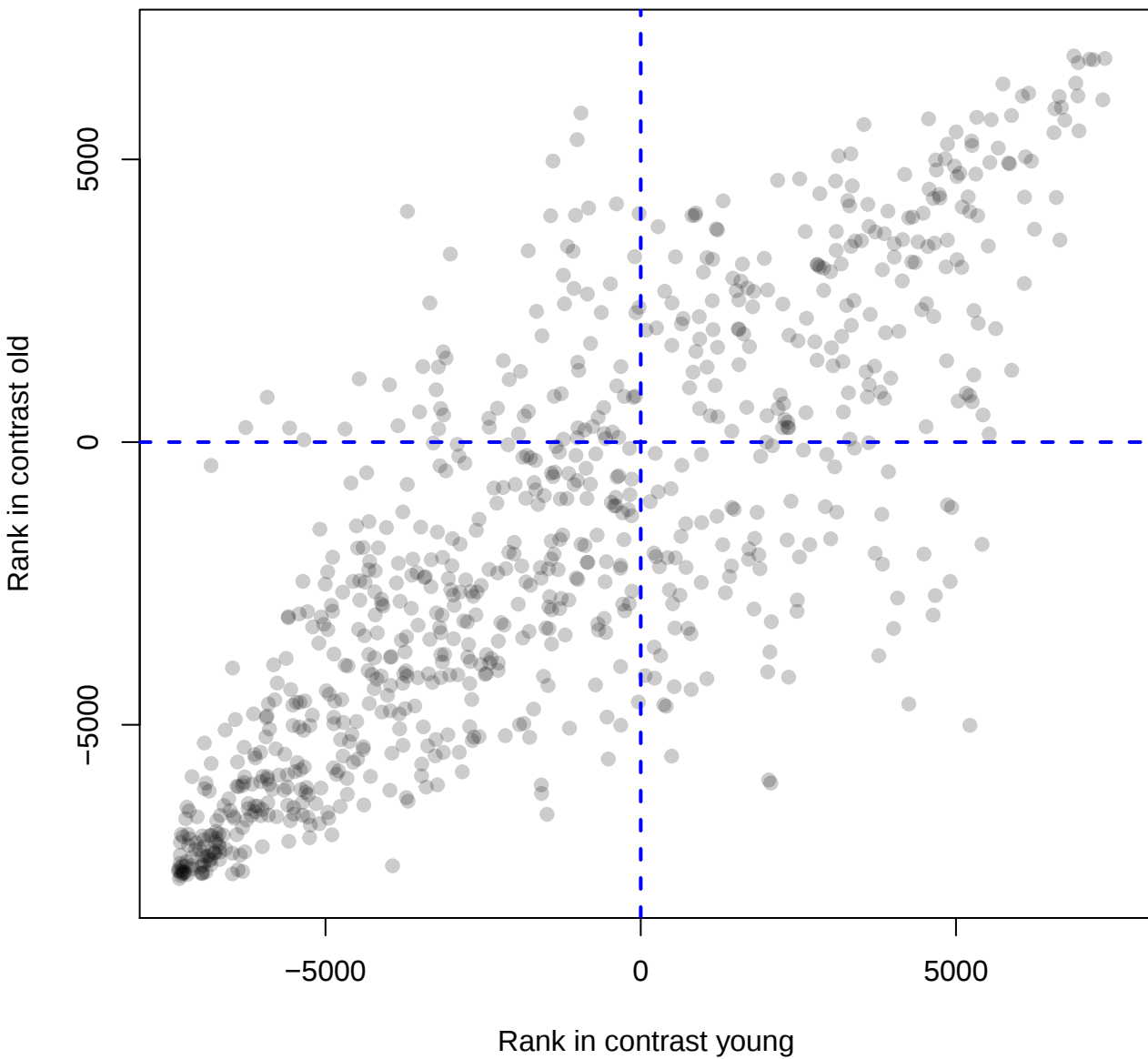
# KAT8\_WT26\_EmbryonicStemCell\_47613



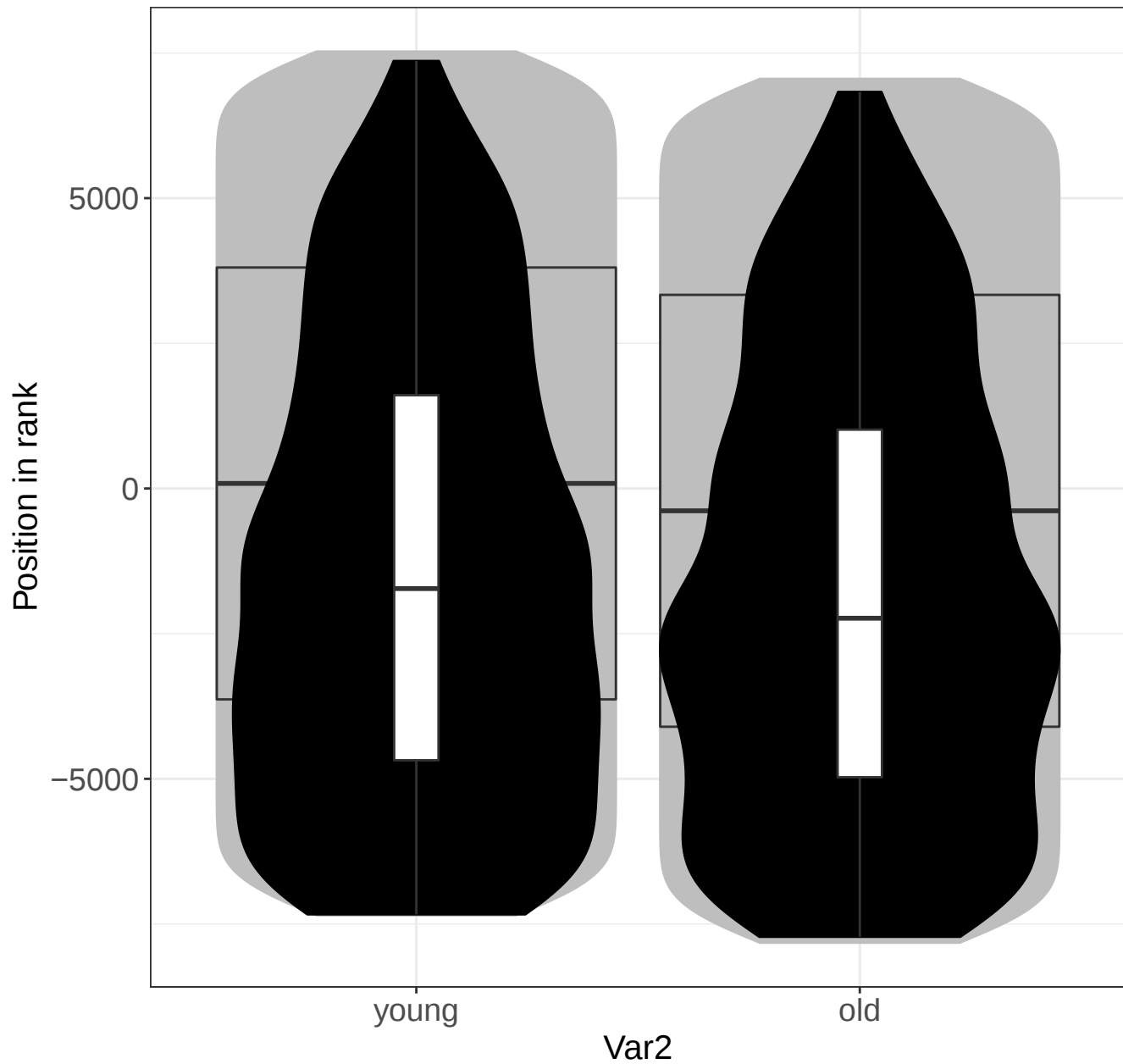
# YY1\_C2C12\_Myoblast\_57272



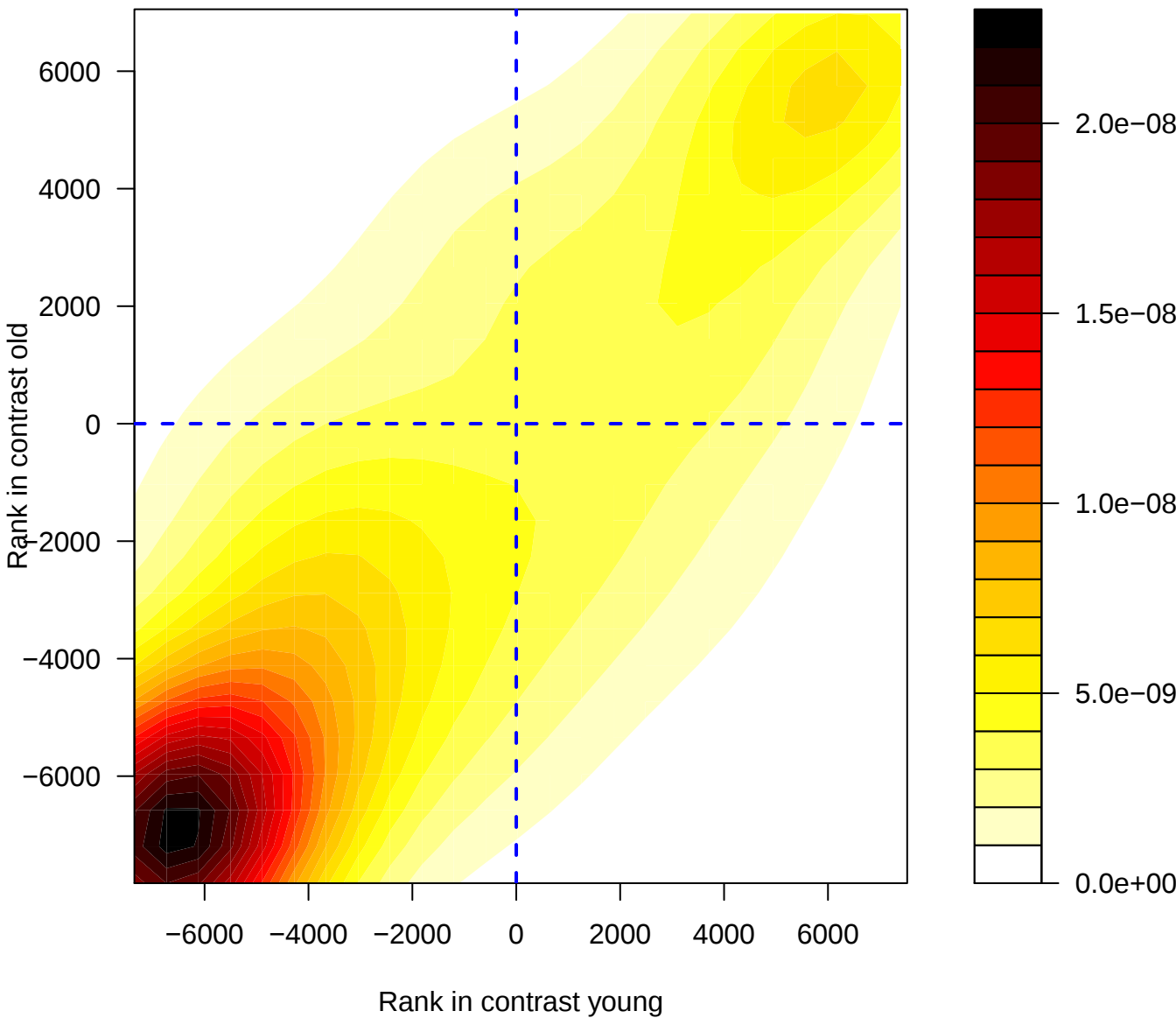
# YY1\_C2C12\_Myoblast\_57272



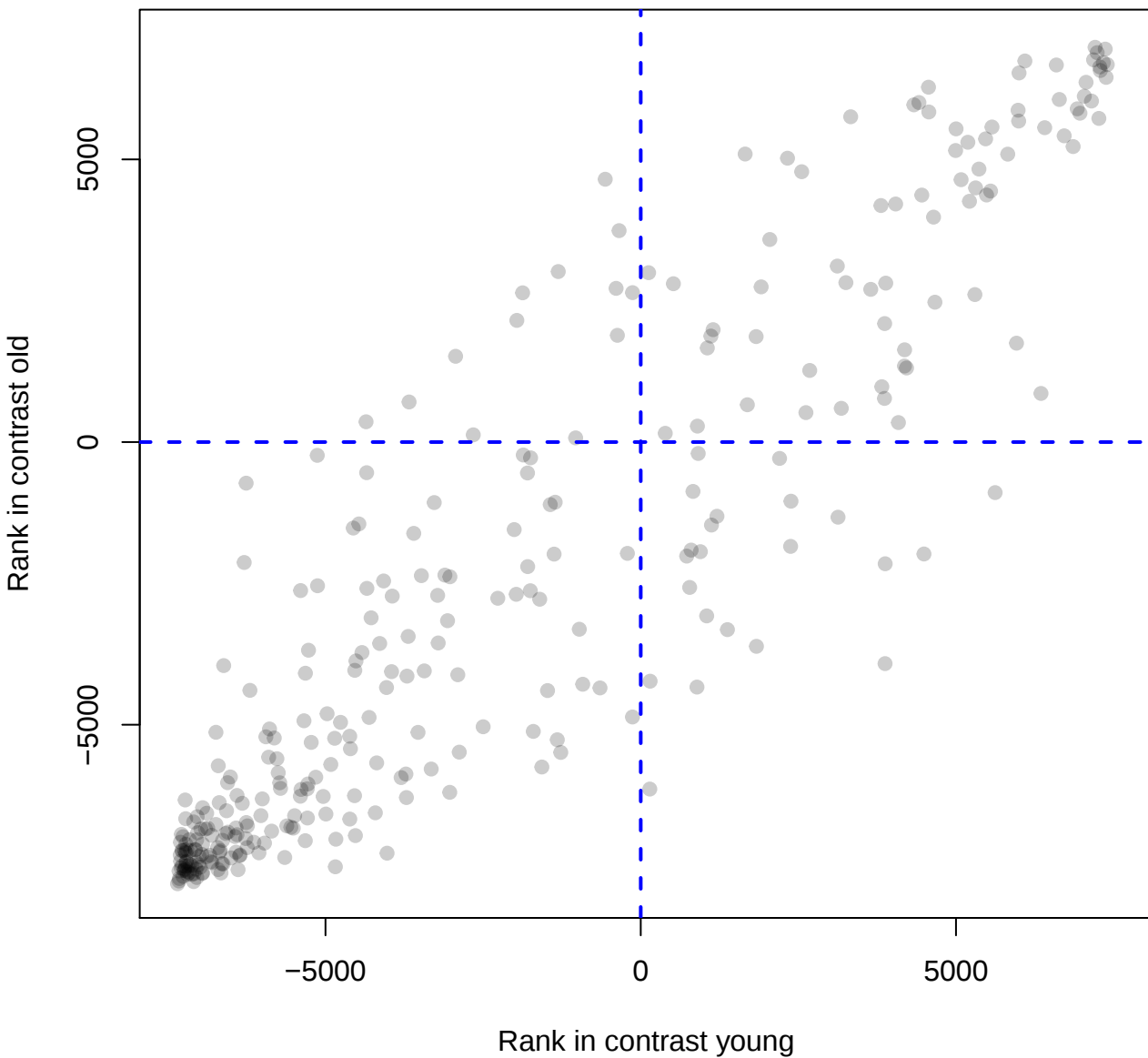
YY1\_C2C12\_Myoblast\_57272



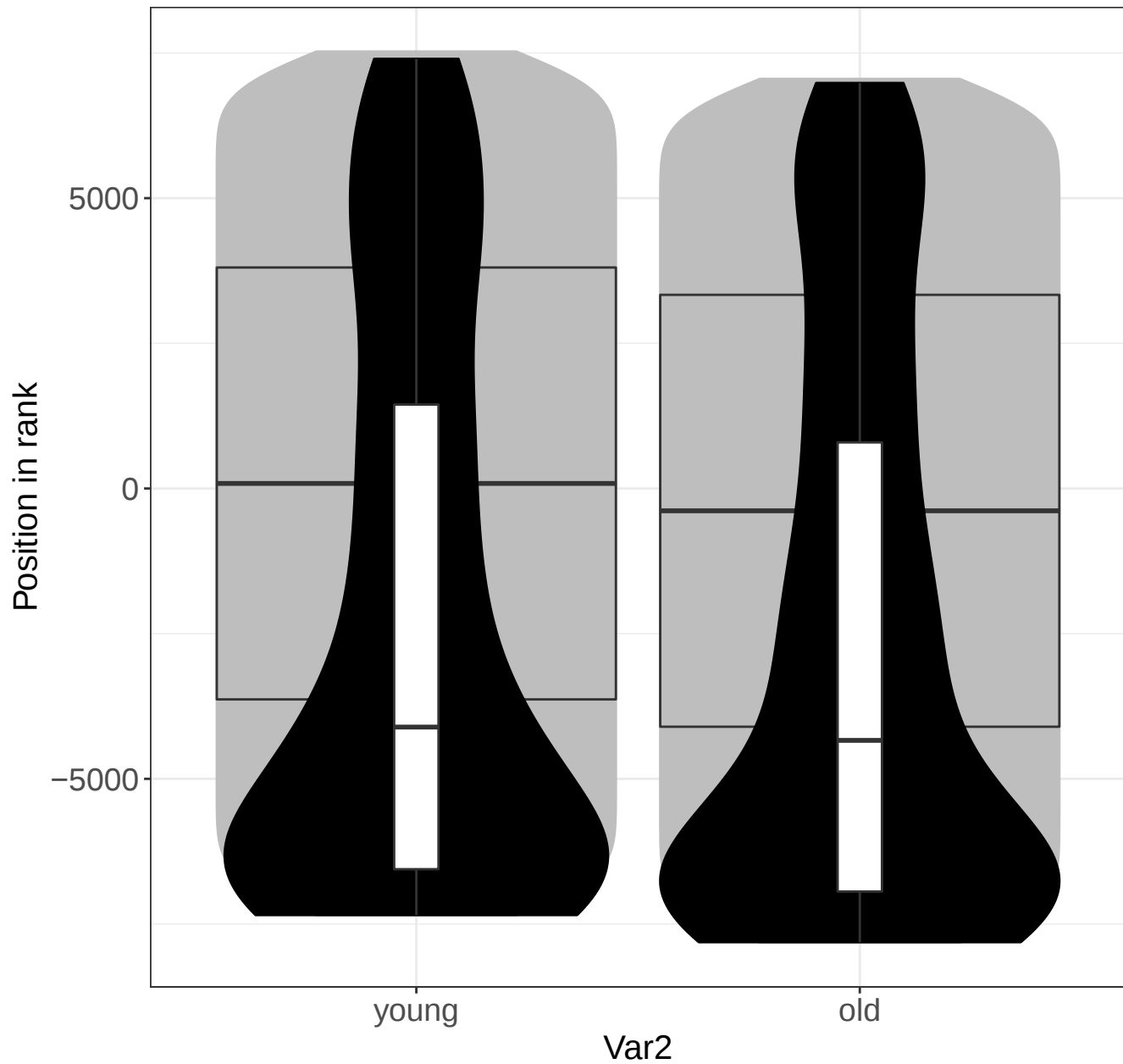
# PPARGC1A\_C2C12\_Myoblast\_47569



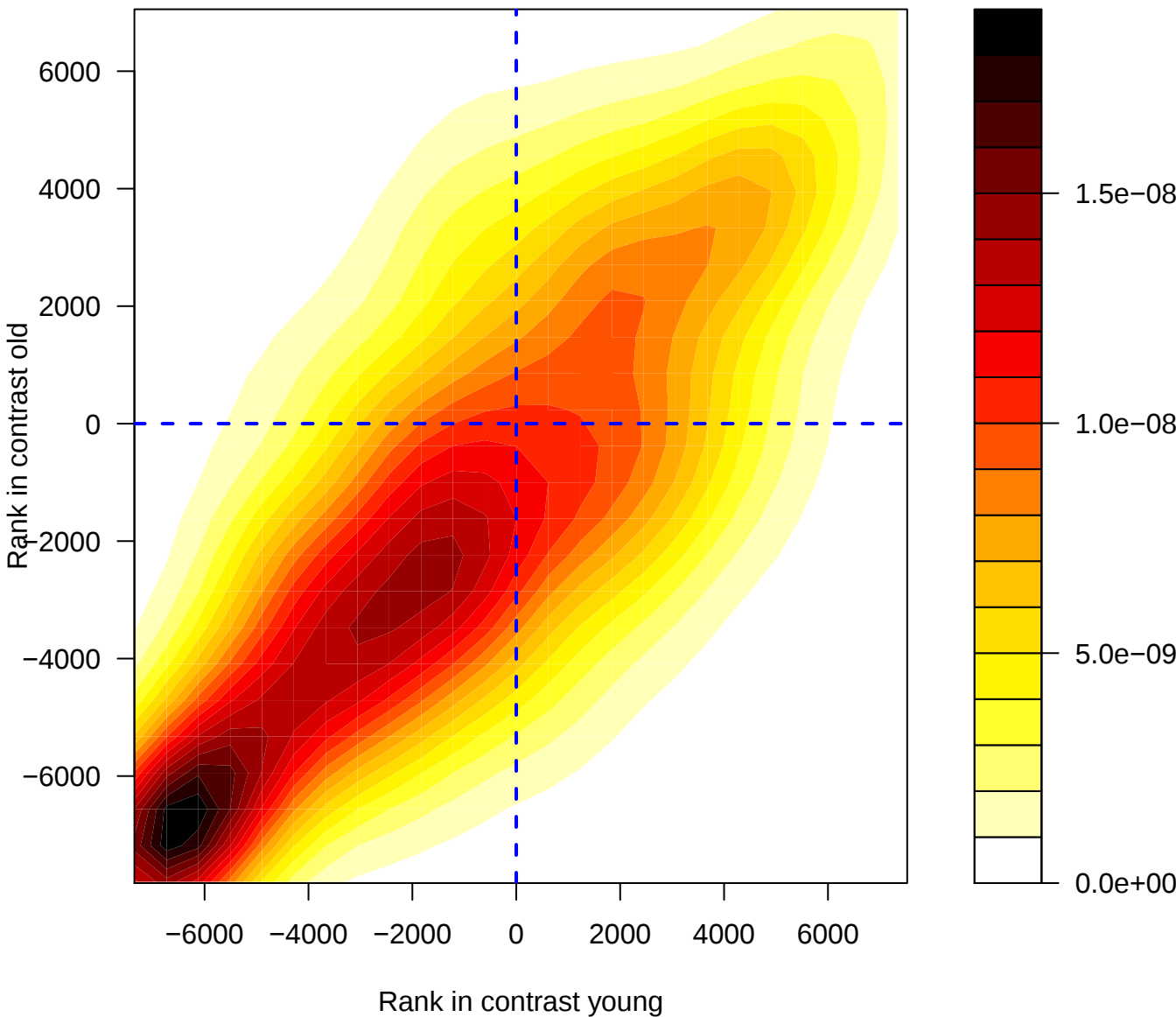
# PPARGC1A\_C2C12\_Myoblast\_47569



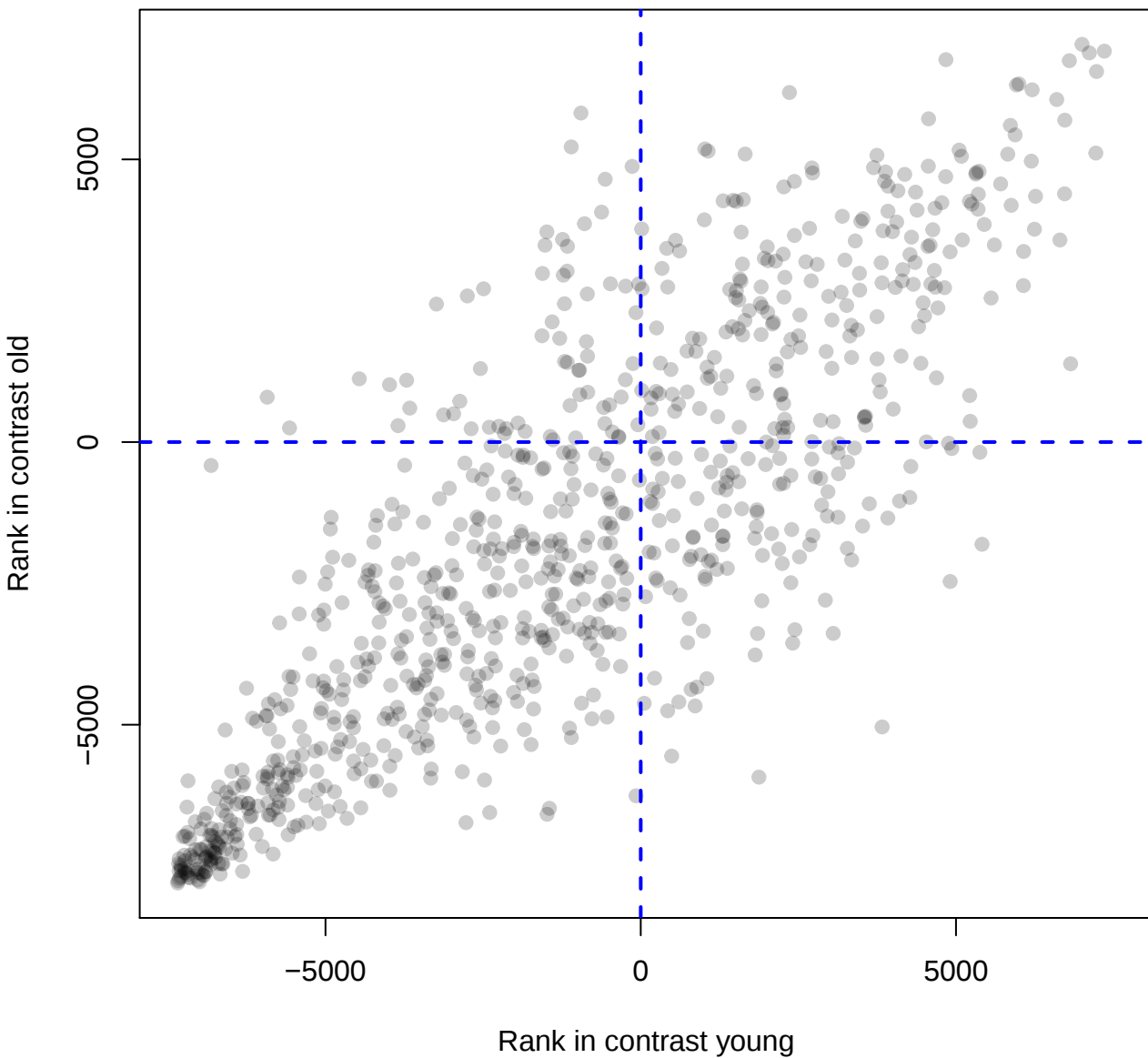
# PPARGC1A\_C2C12\_Myoblast\_47569



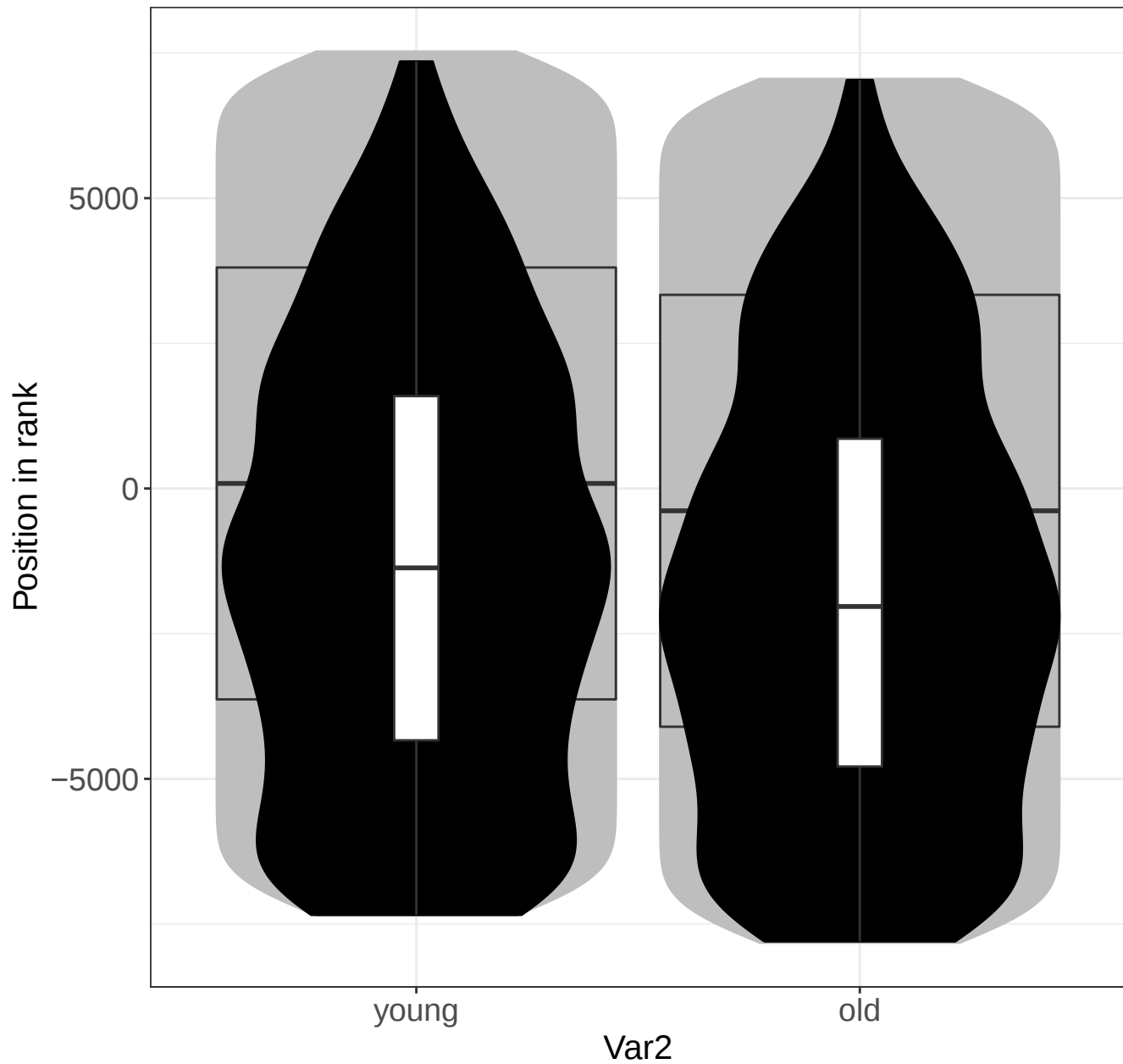
# KDM5A\_3T3-L1\_Preadipocyte\_72016



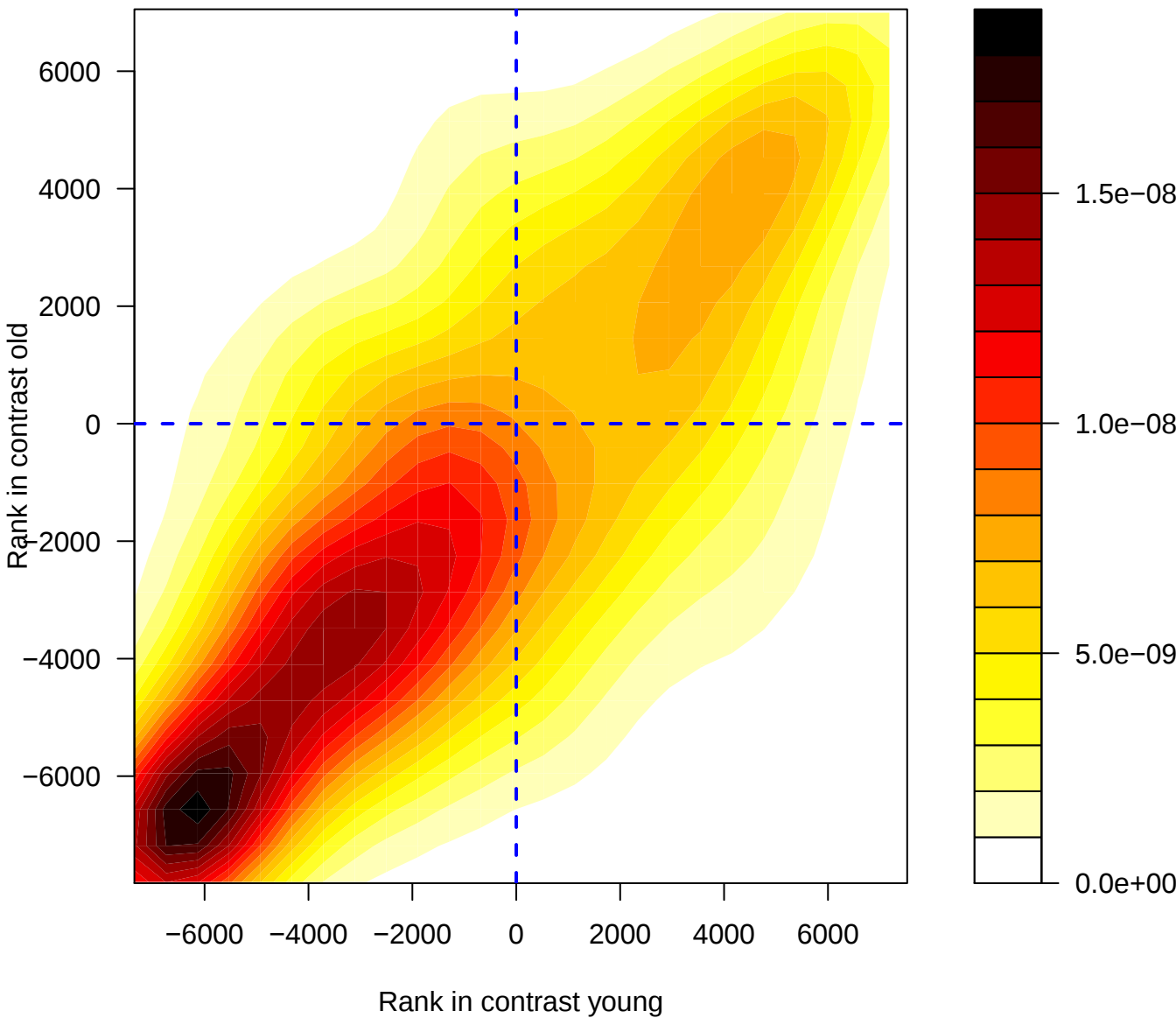
# KDM5A\_3T3-L1\_Preadipocyte\_72016



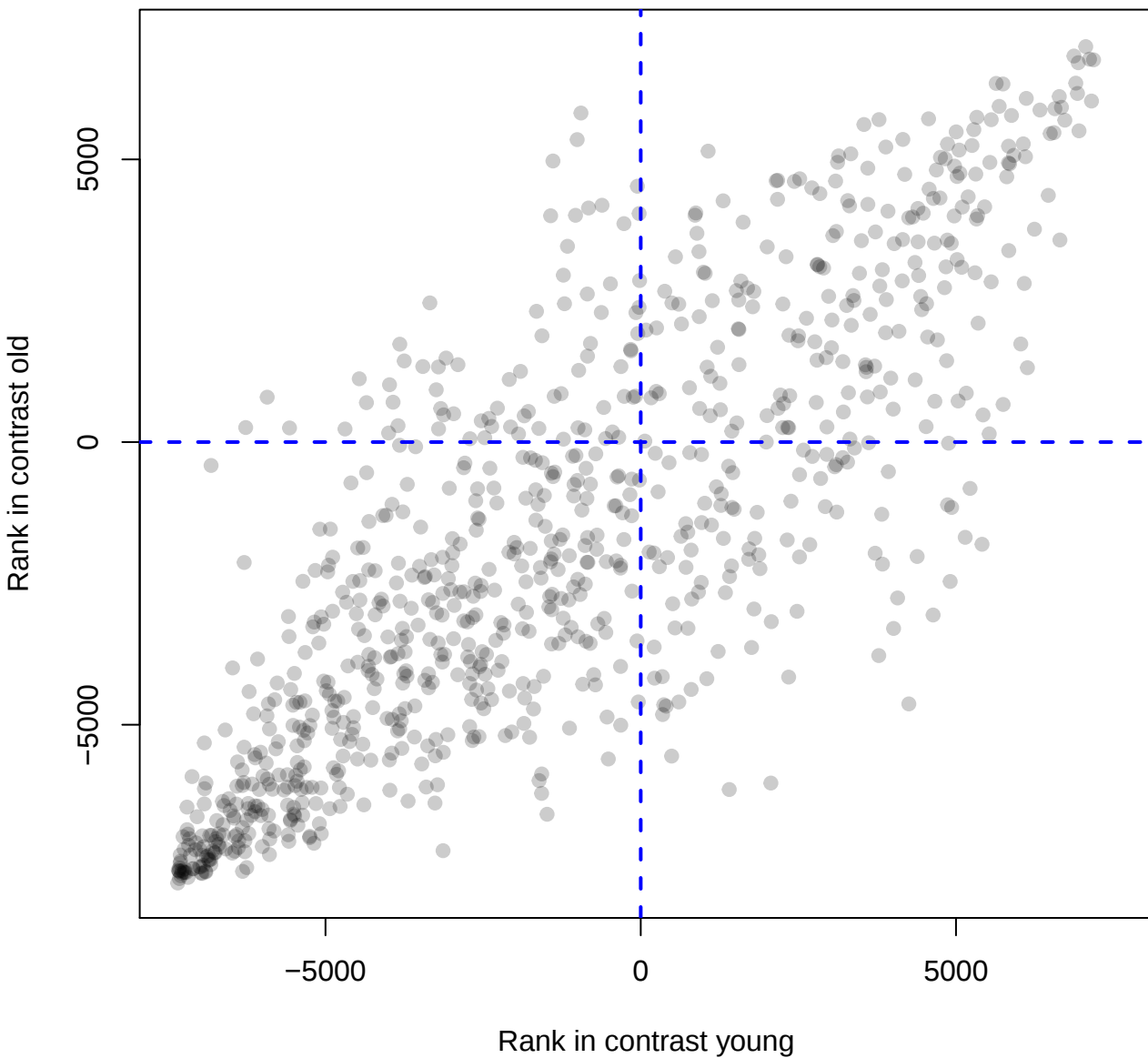
# KDM5A\_3T3-L1\_Preadipocyte\_72016



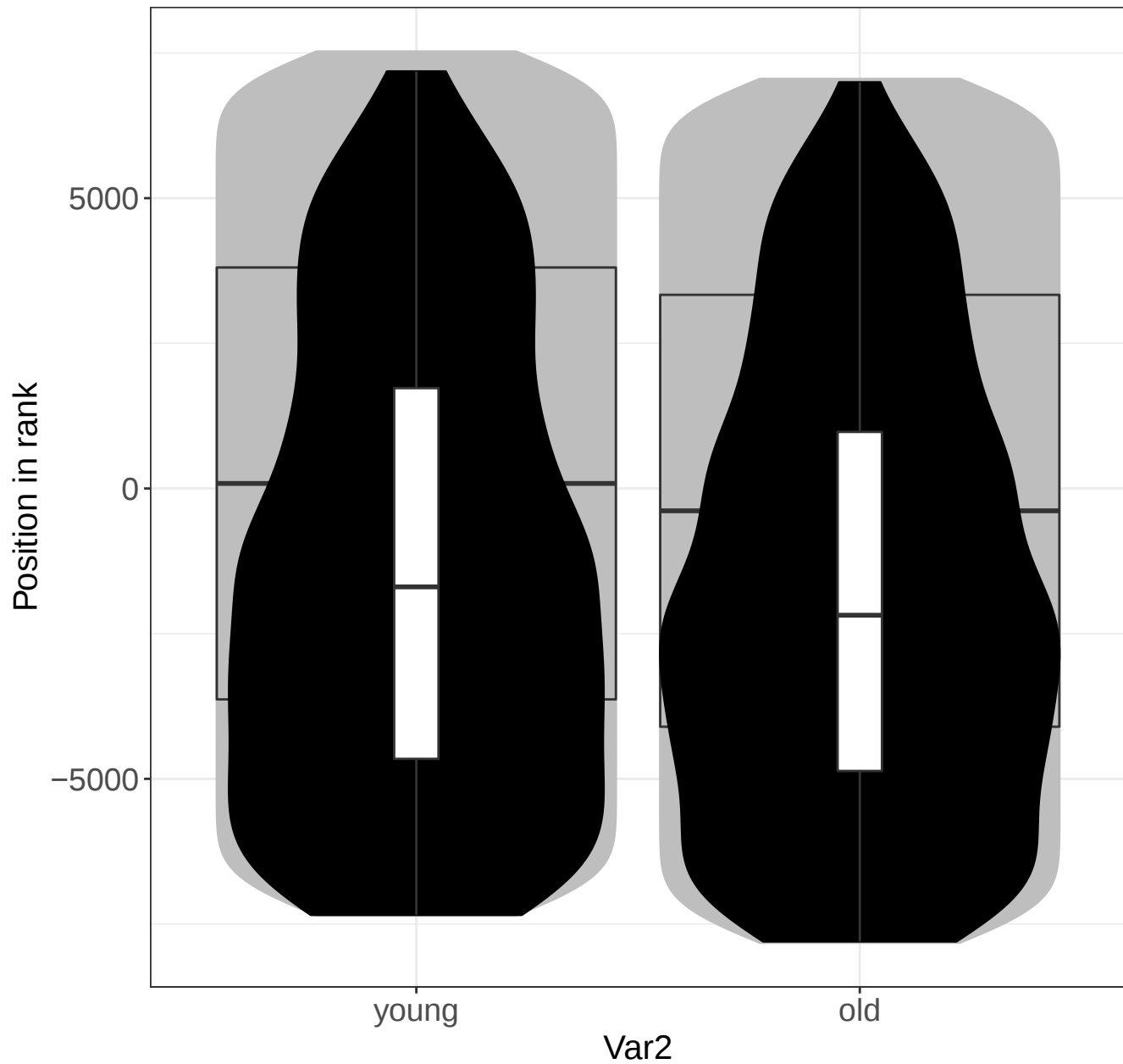
# YY1\_None\_EmbryonicStemCell\_53949



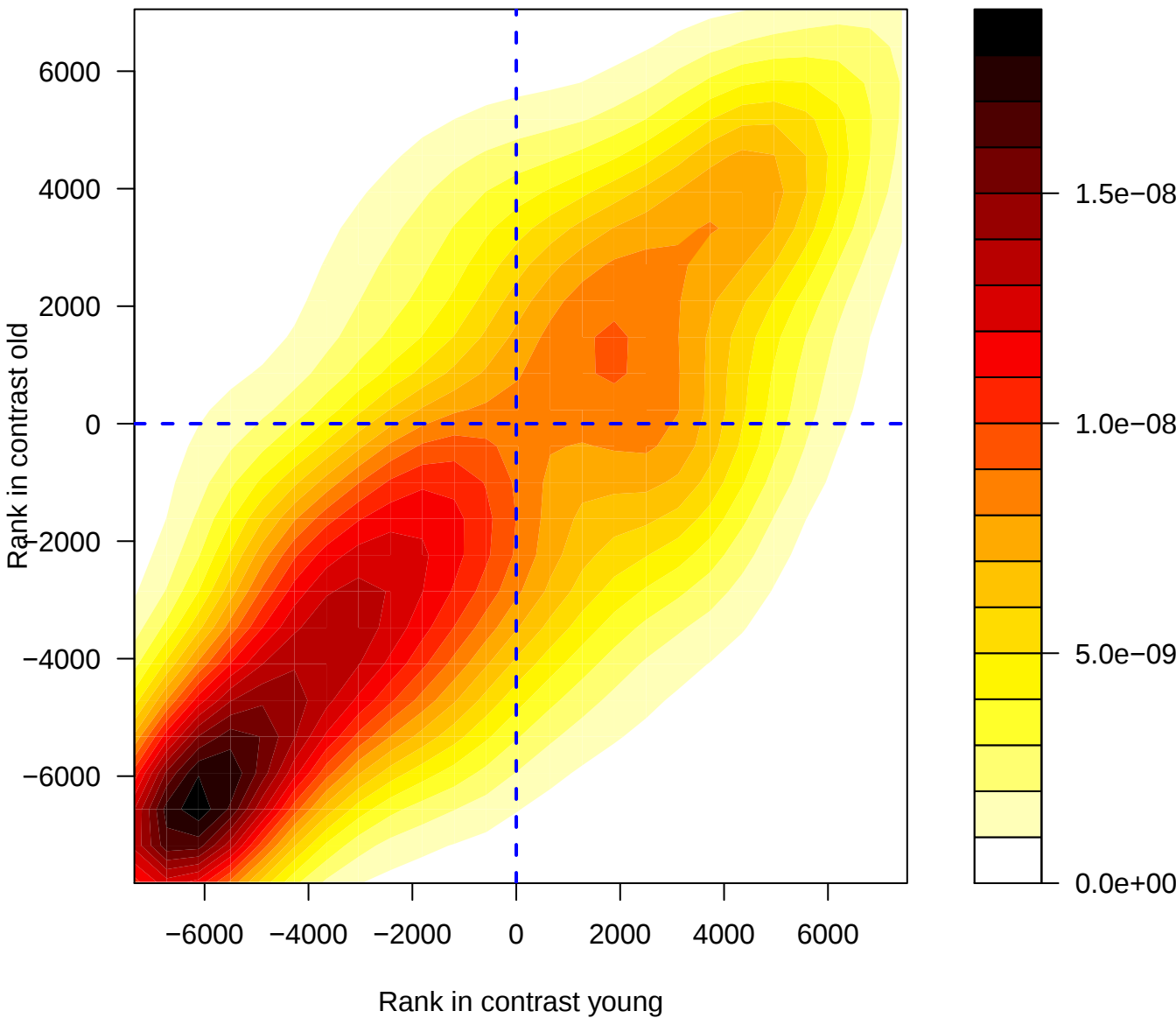
# YY1\_None\_EmbryonicStemCell\_53949



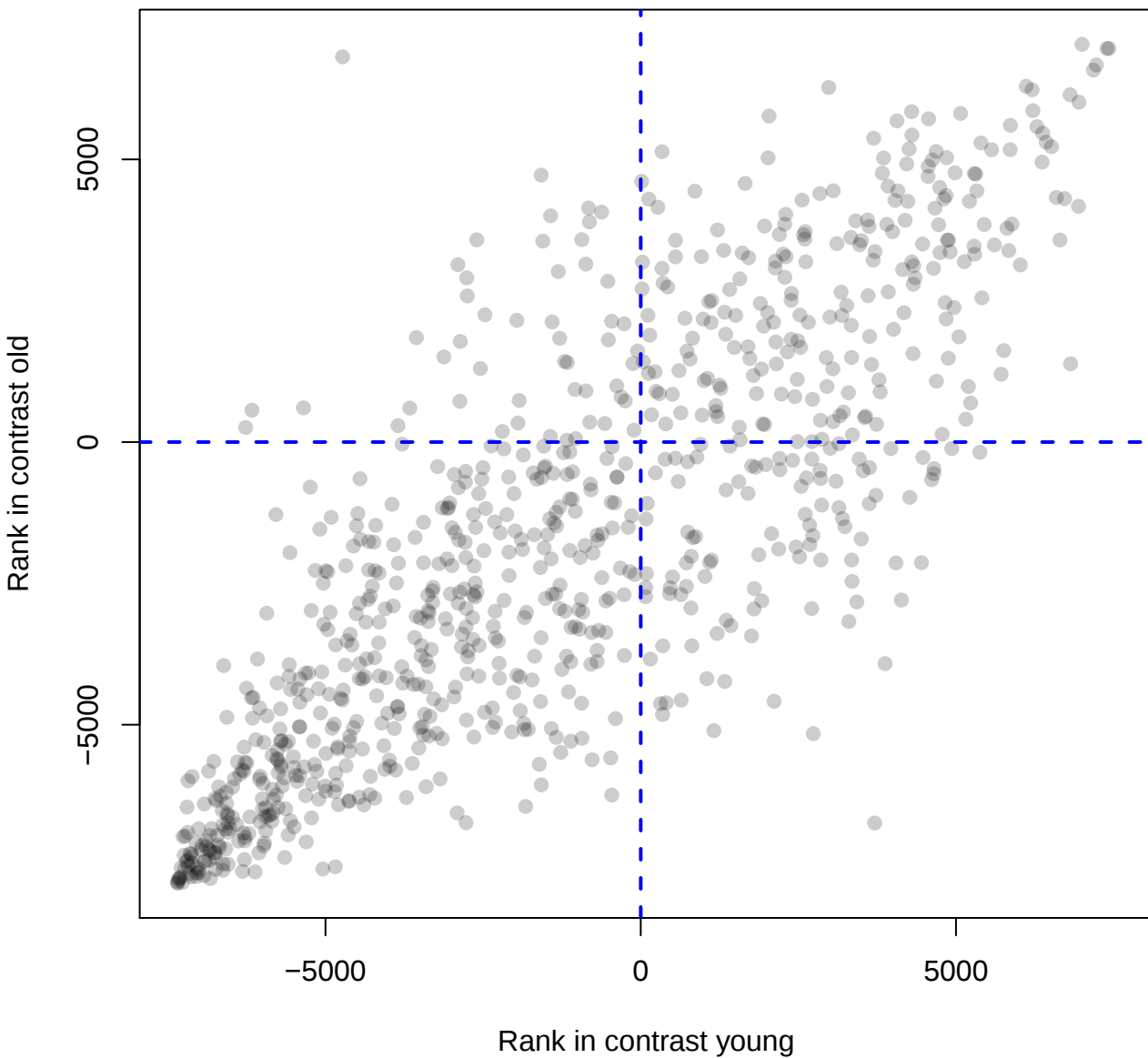
# YY1\_None\_EmbryonicStemCell\_53949



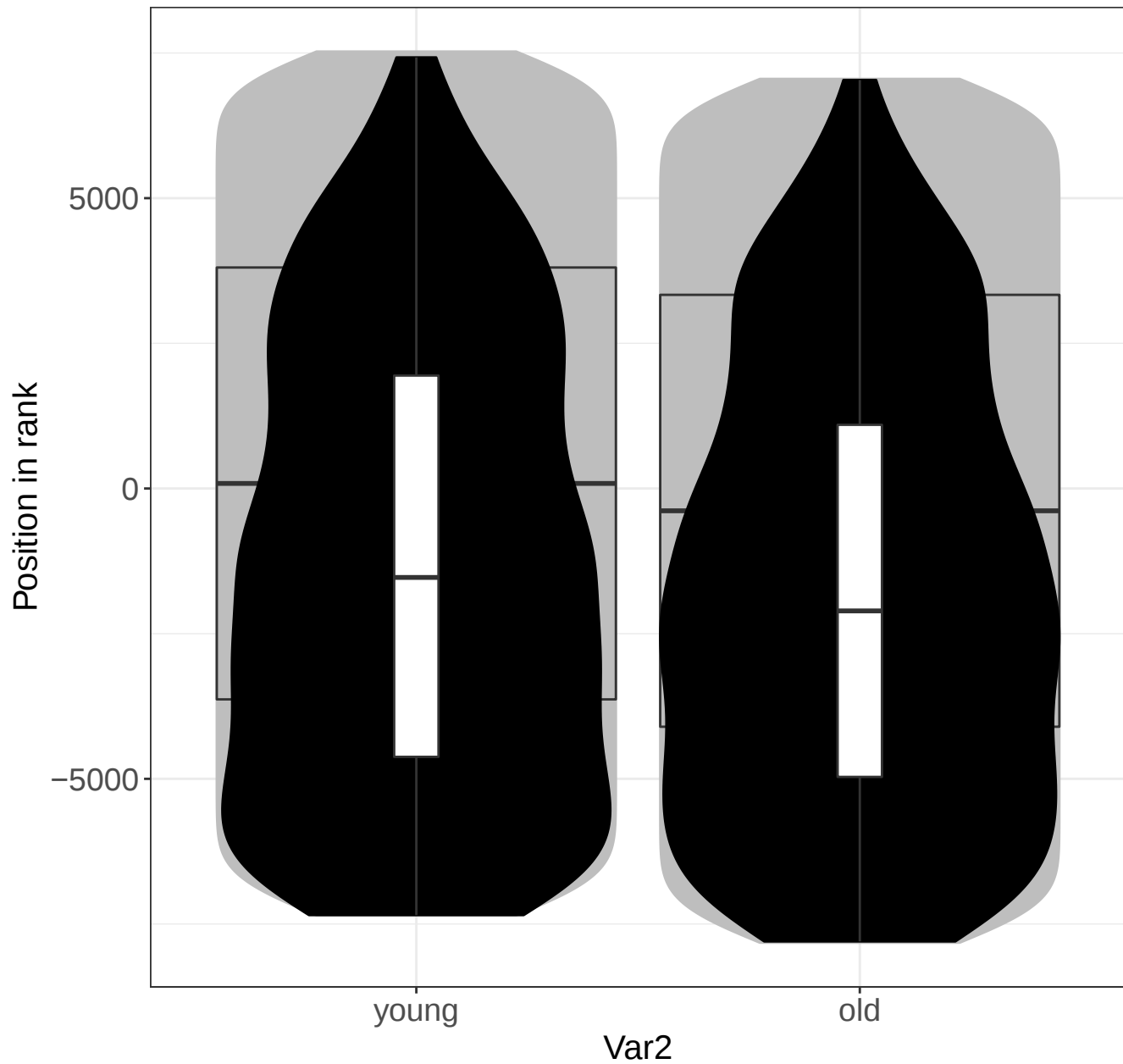
KDM6A\_None\_None\_69907



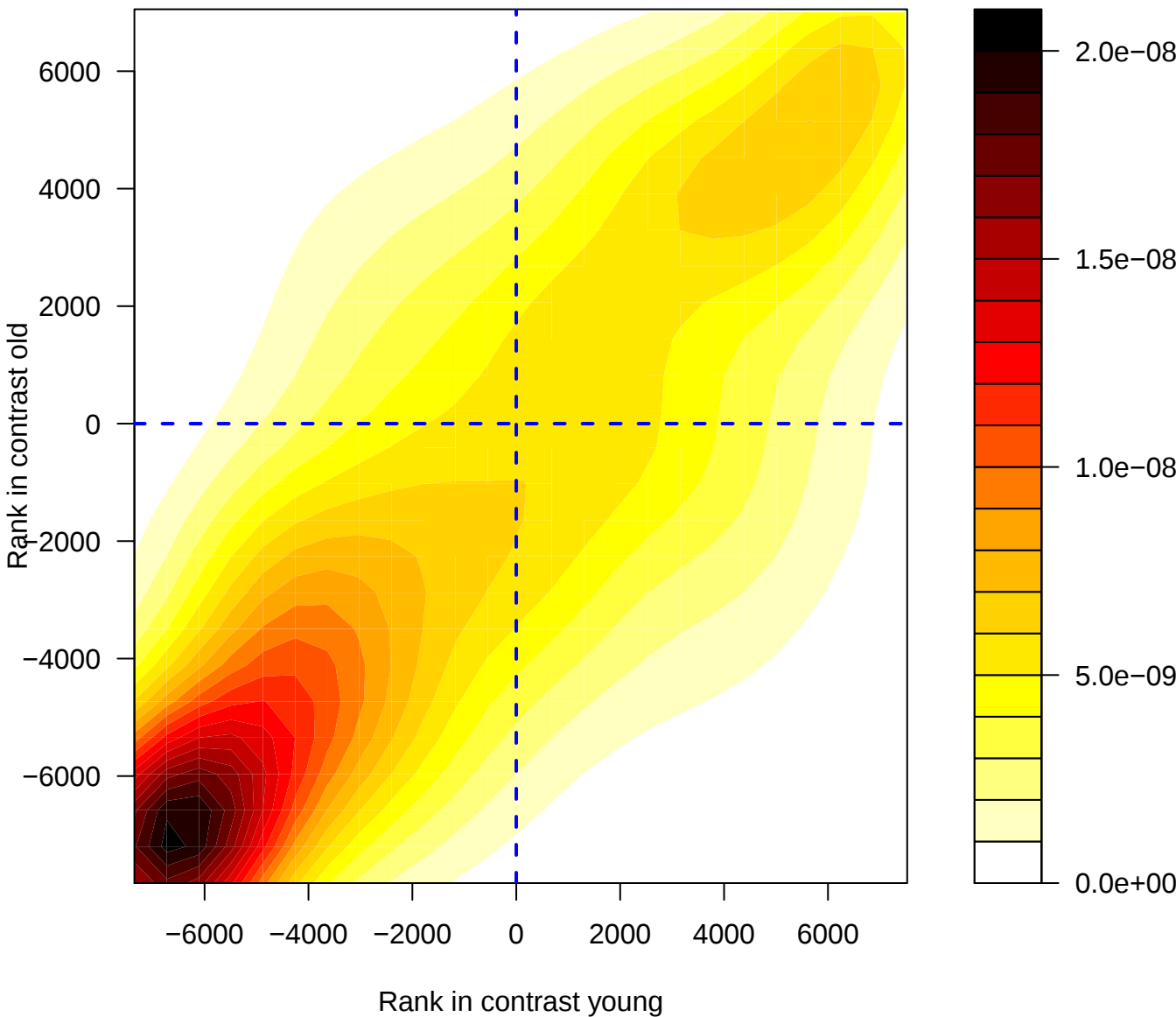
KDM6A\_None\_None\_69907



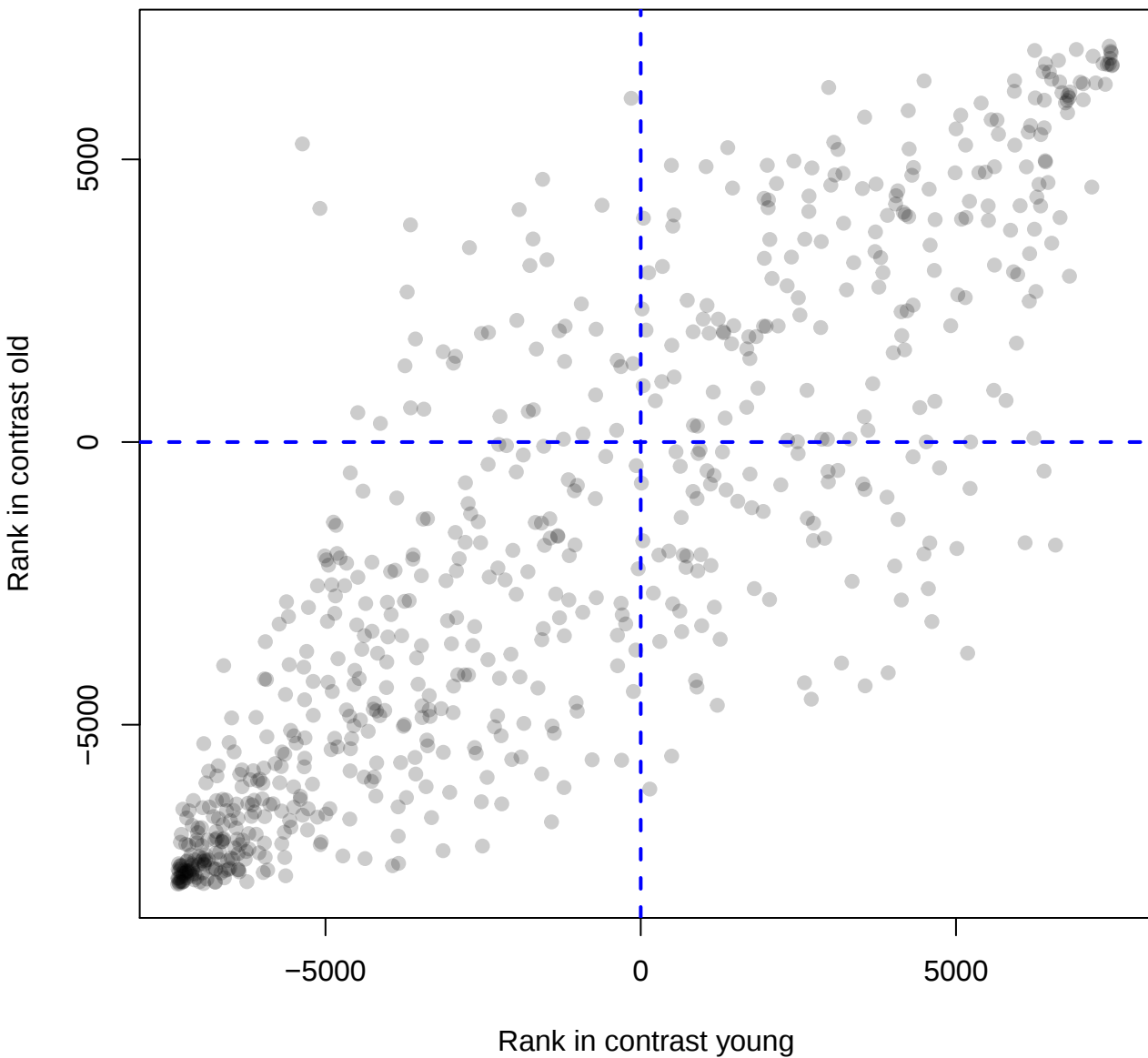
KDM6A\_None\_None\_69907



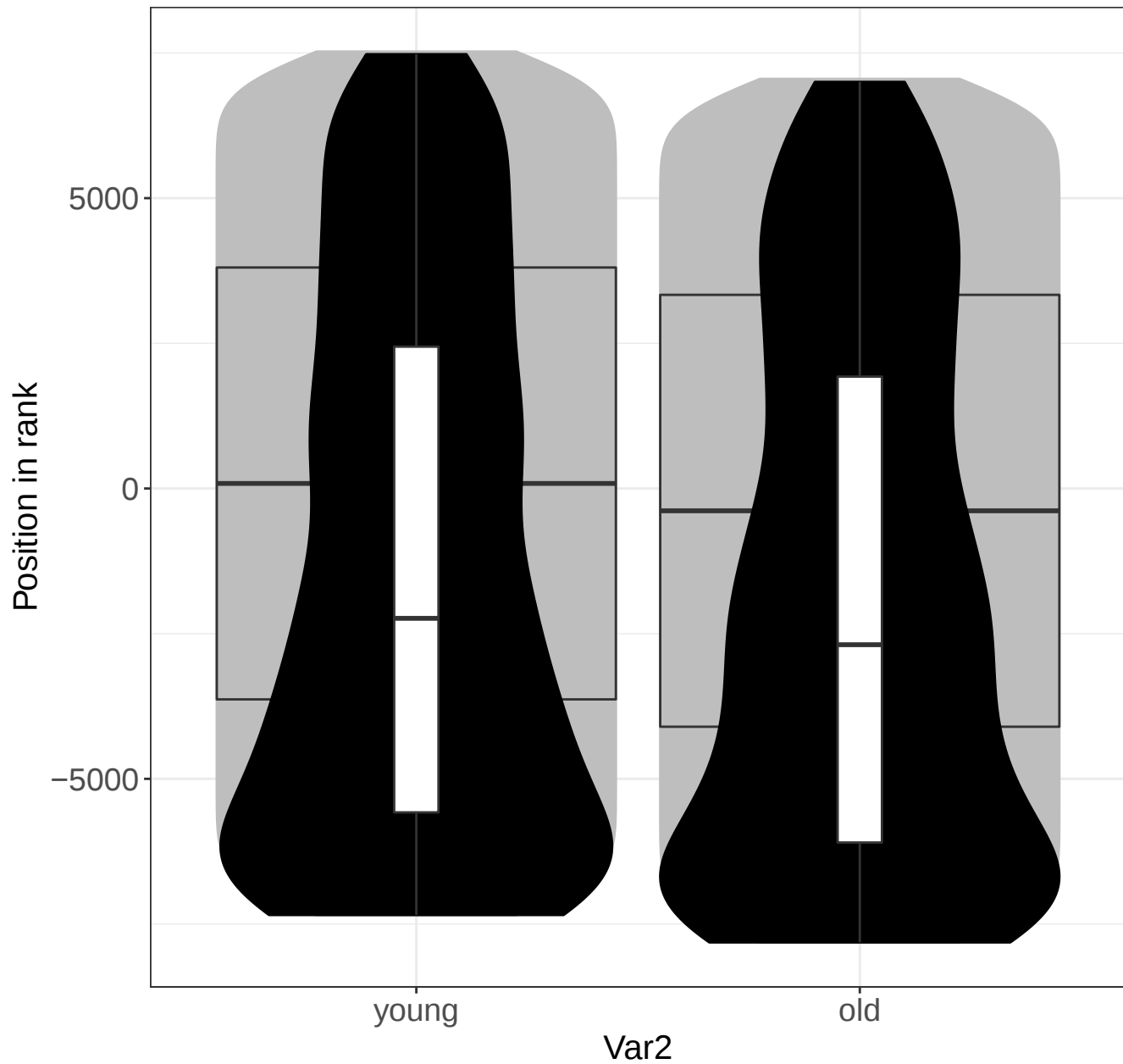
MED1\_None\_None\_51891



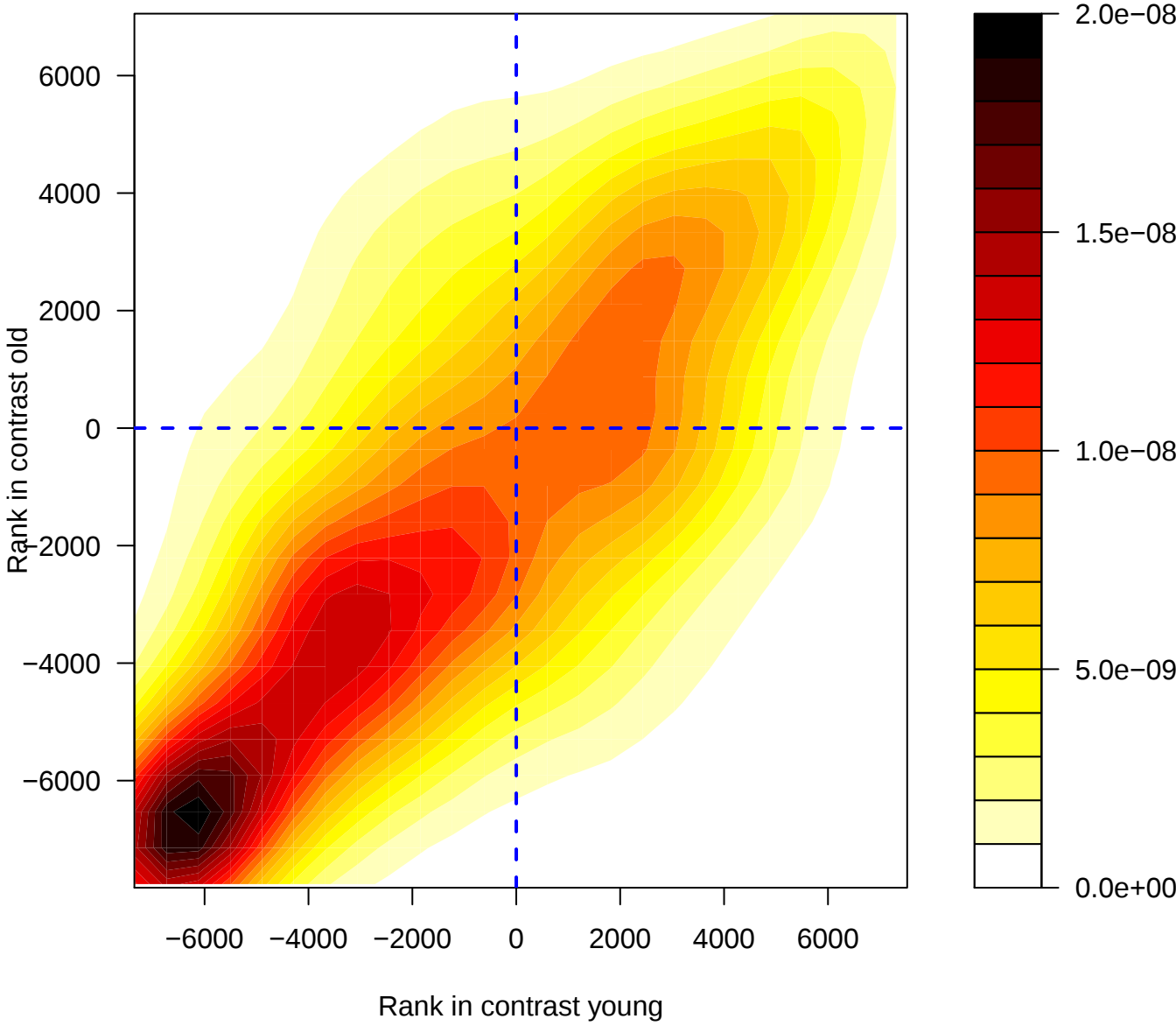
# MED1\_None\_None\_51891



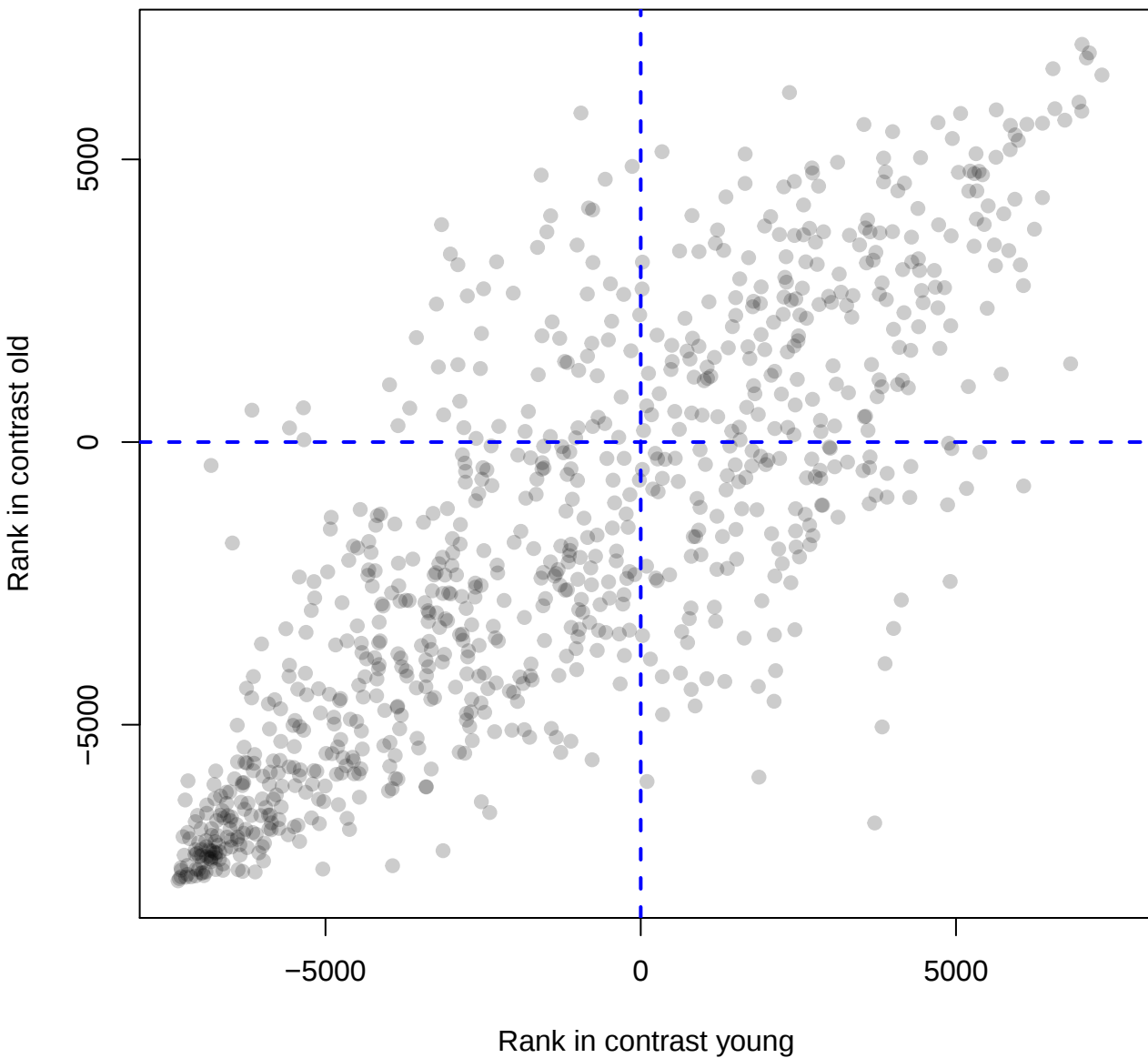
MED1\_None\_None\_51891



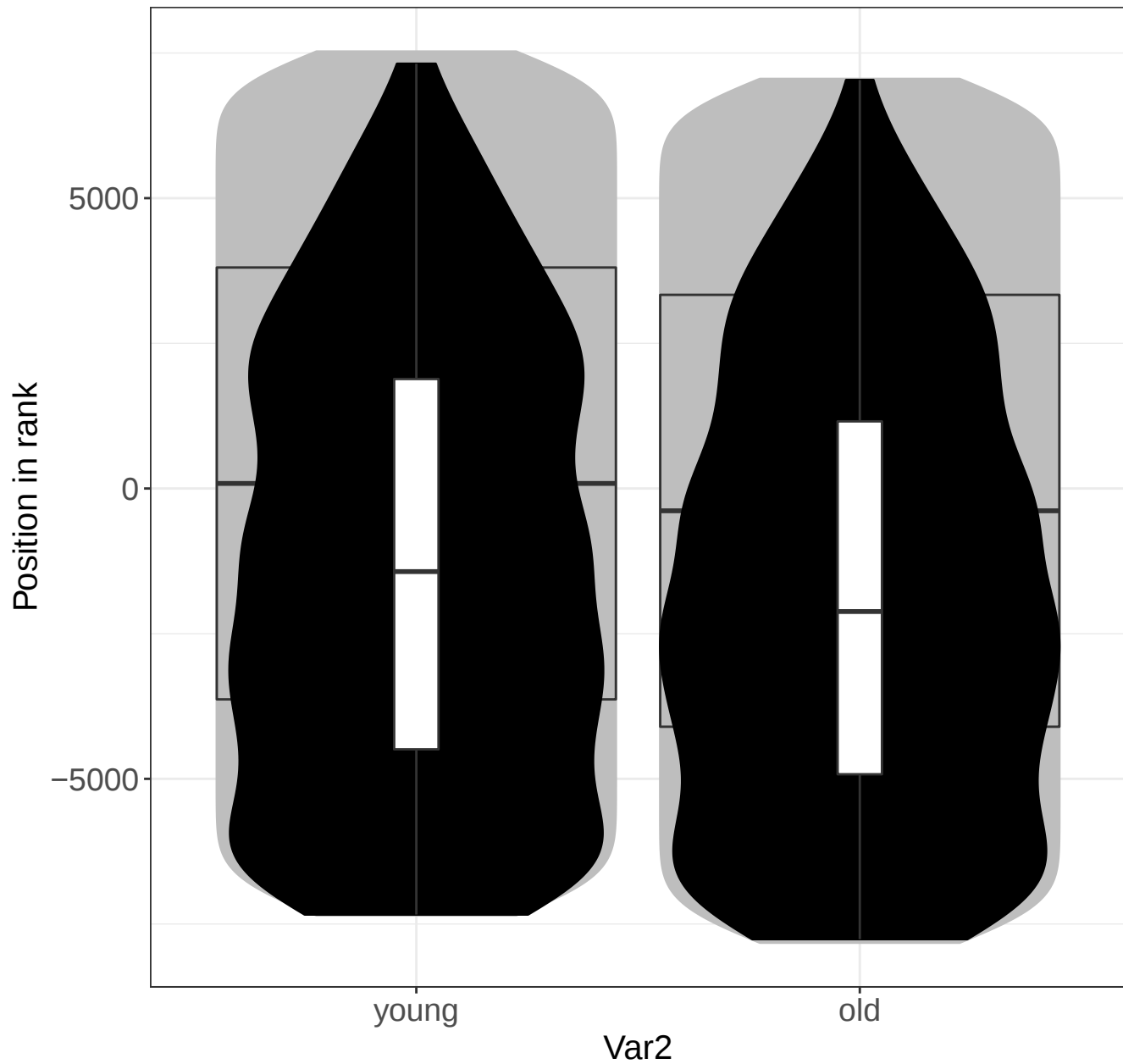
# KAT8\_WT26\_EmbryonicStemCell\_47614



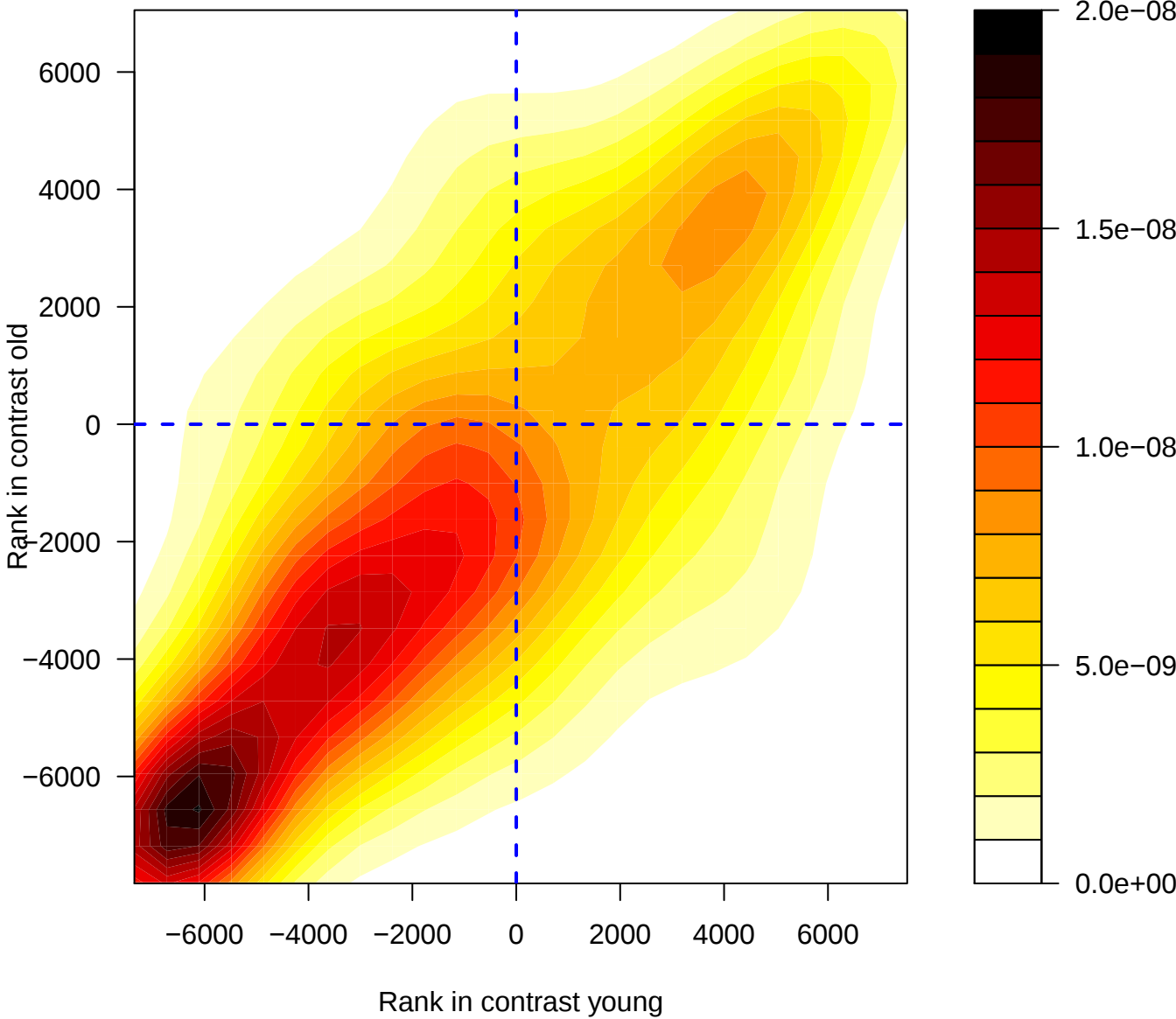
# KAT8\_WT26\_EmbryonicStemCell\_47614



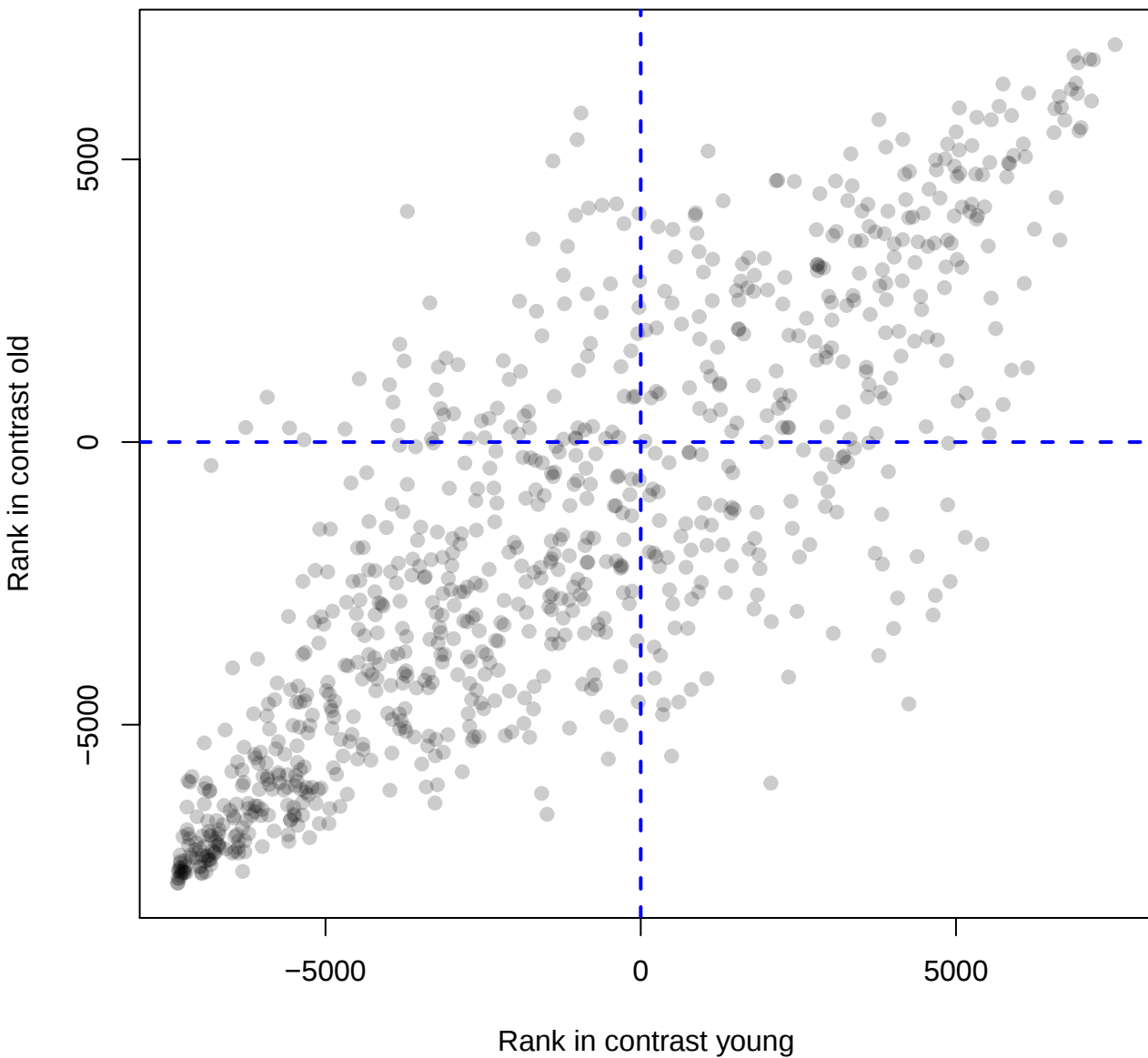
# KAT8\_WT26\_EmbryonicStemCell\_47614



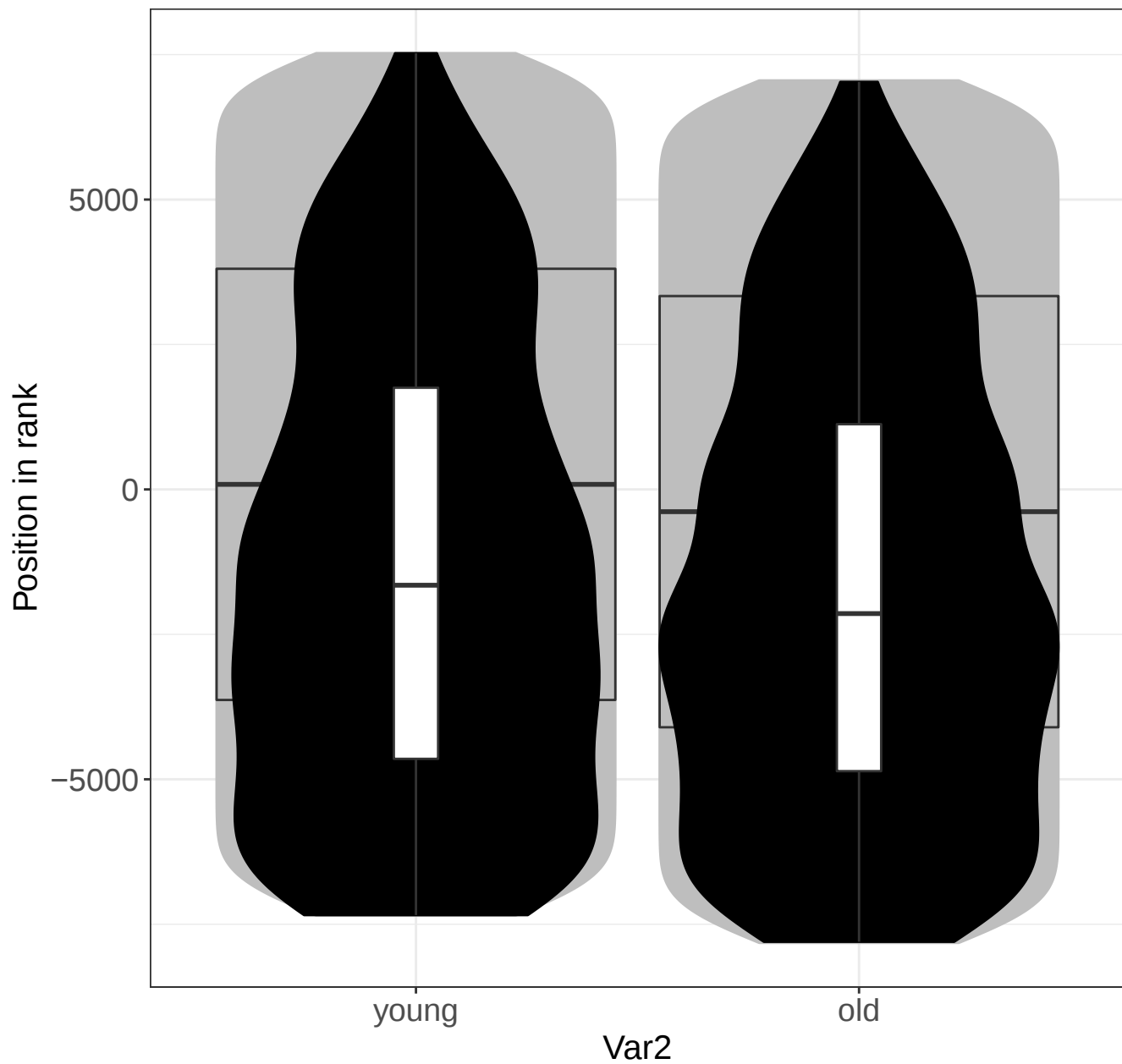
# YY1\_None\_EmbryonicStemCell\_53943



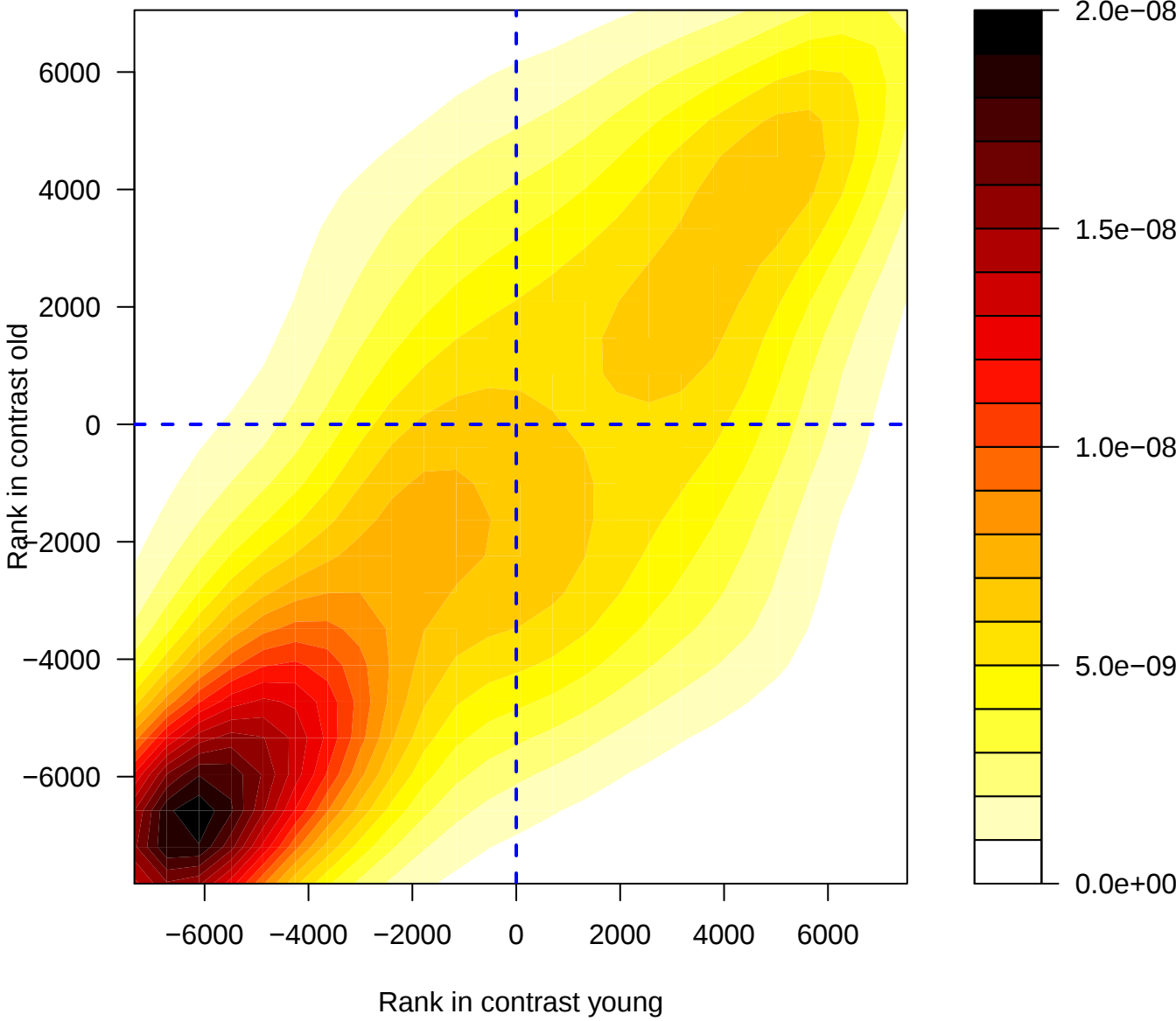
# YY1\_None\_EmbryonicStemCell\_53943



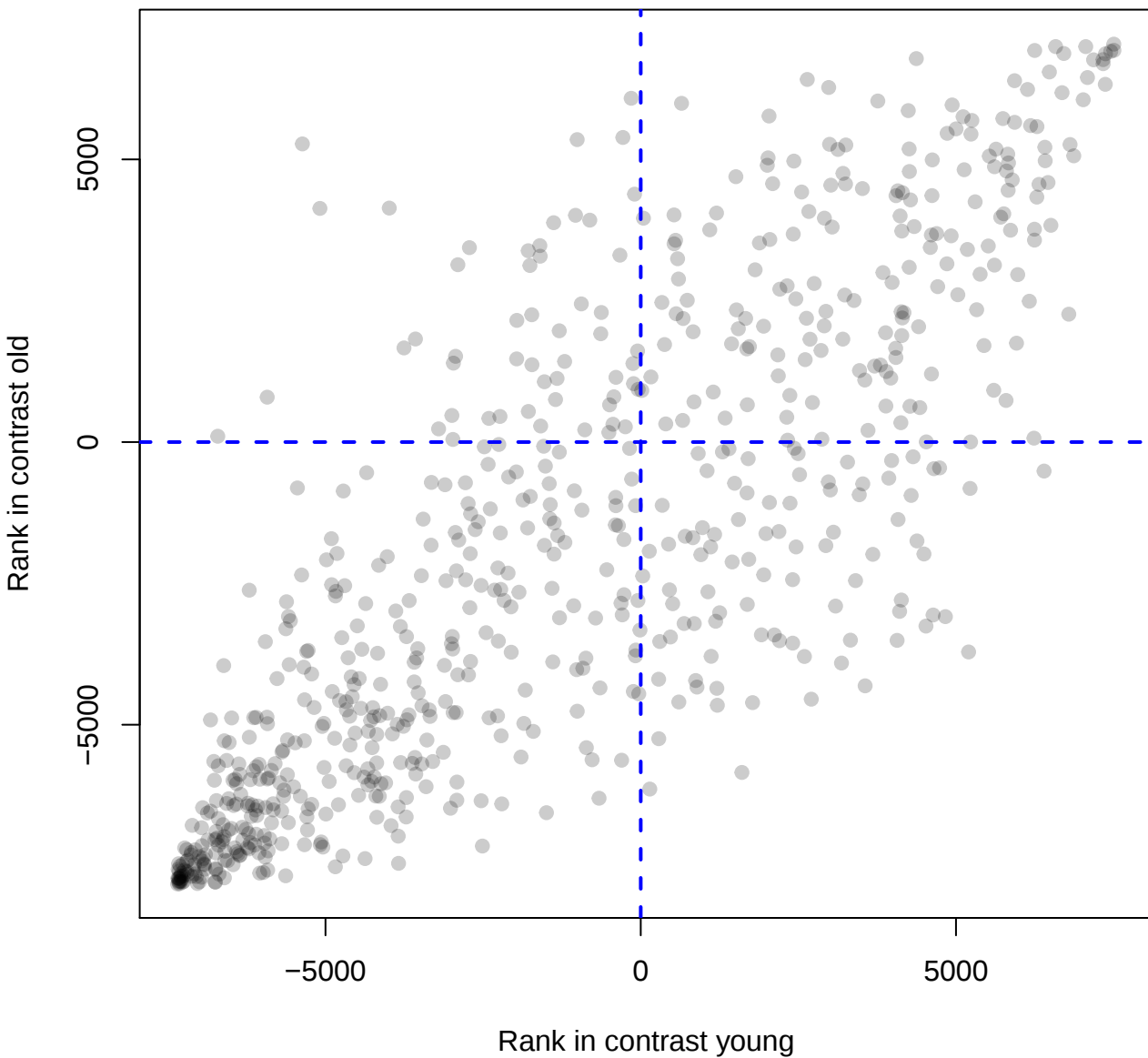
# YY1\_None\_EmbryonicStemCell\_53943



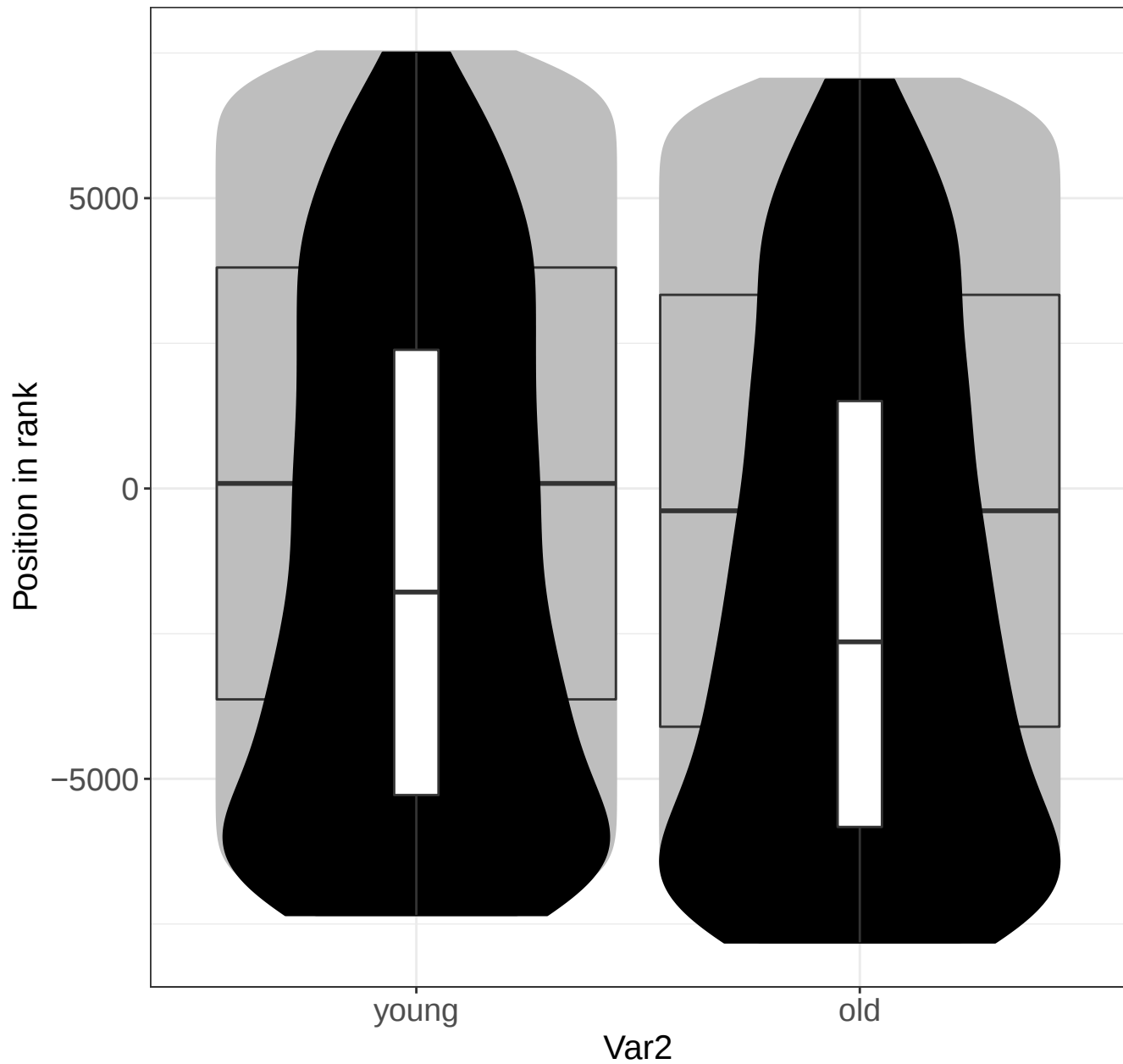
# PPARG\_None\_None\_33937



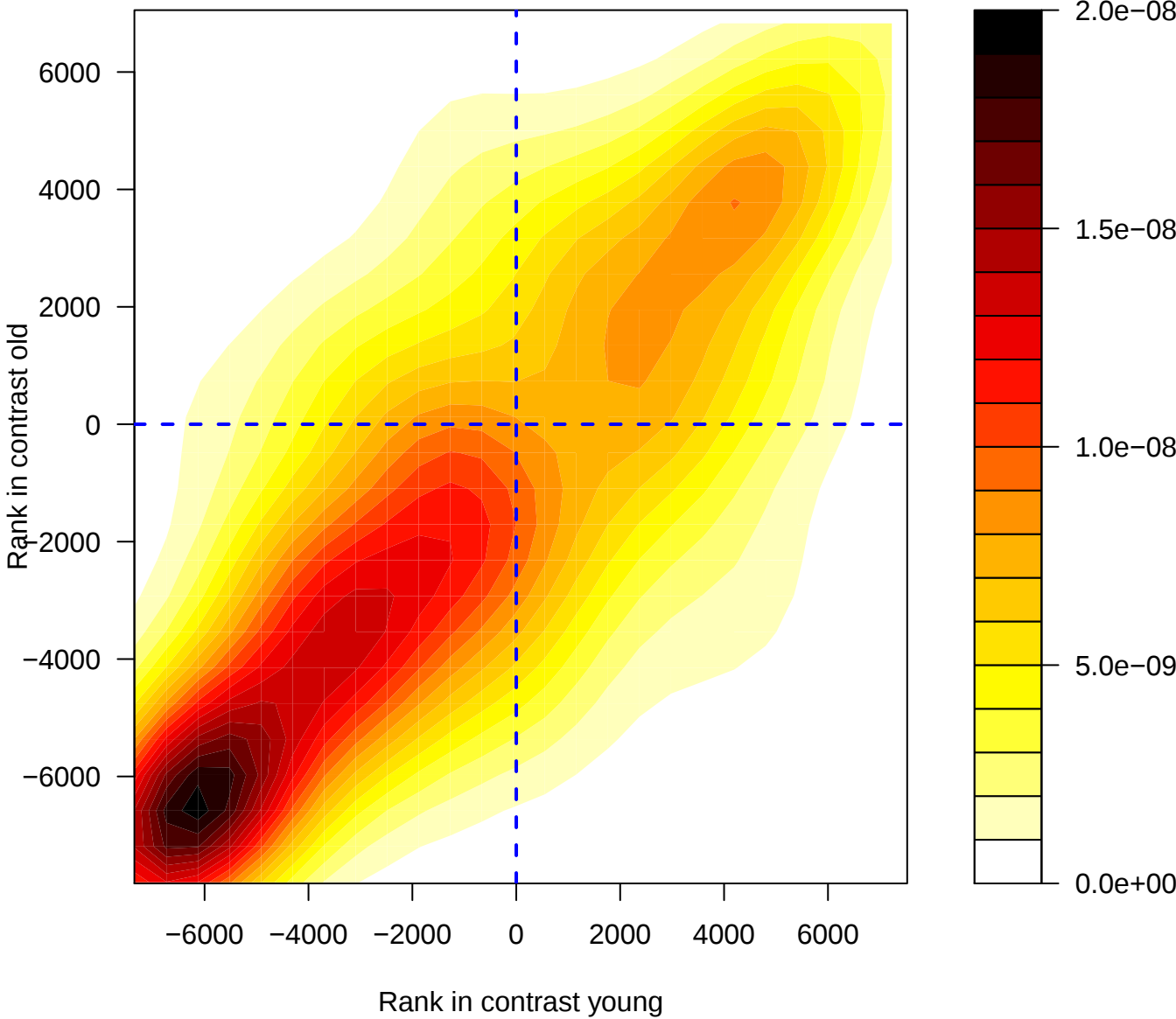
# PPARG\_None\_None\_33937



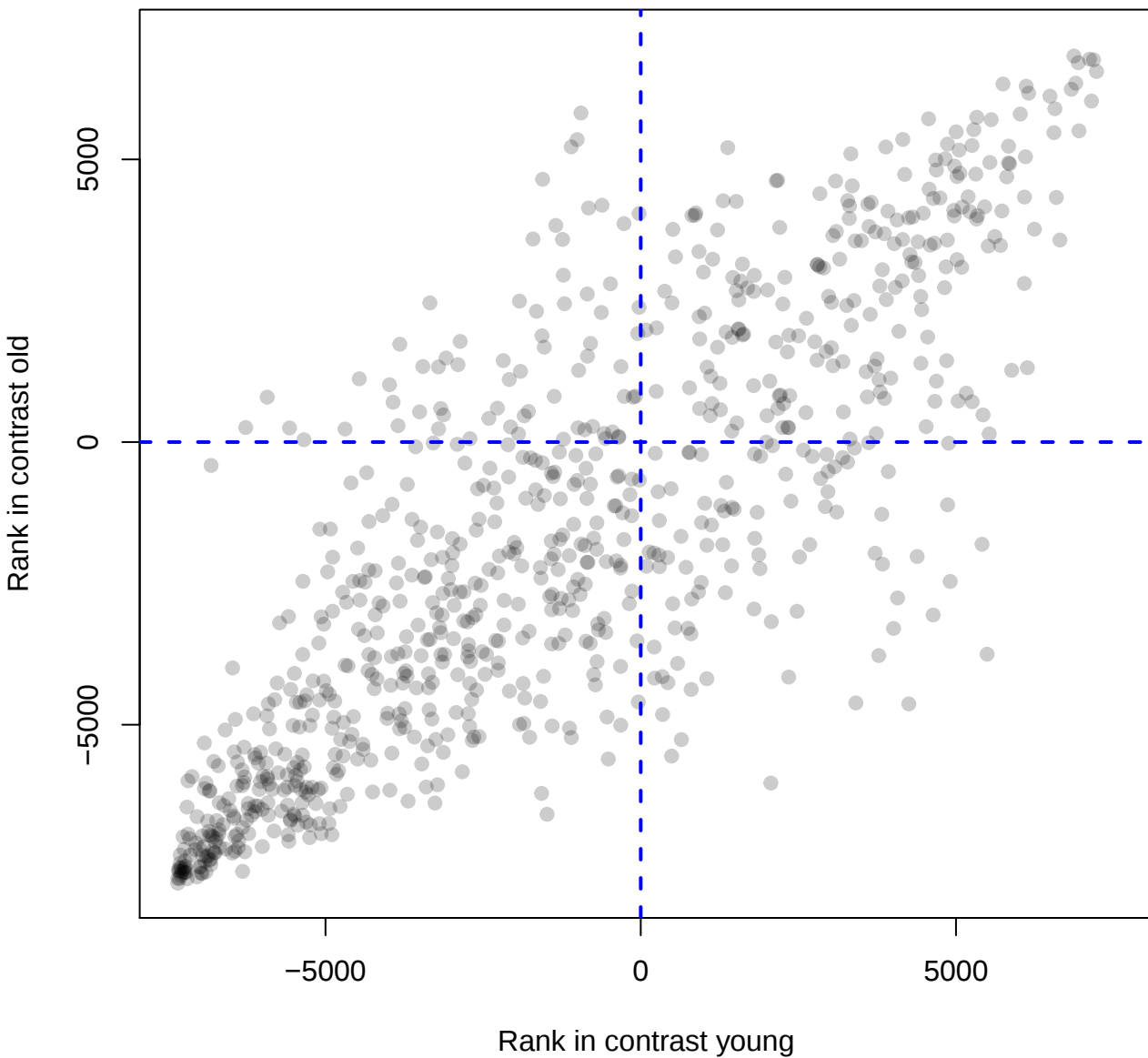
PPARG\_None\_None\_33937



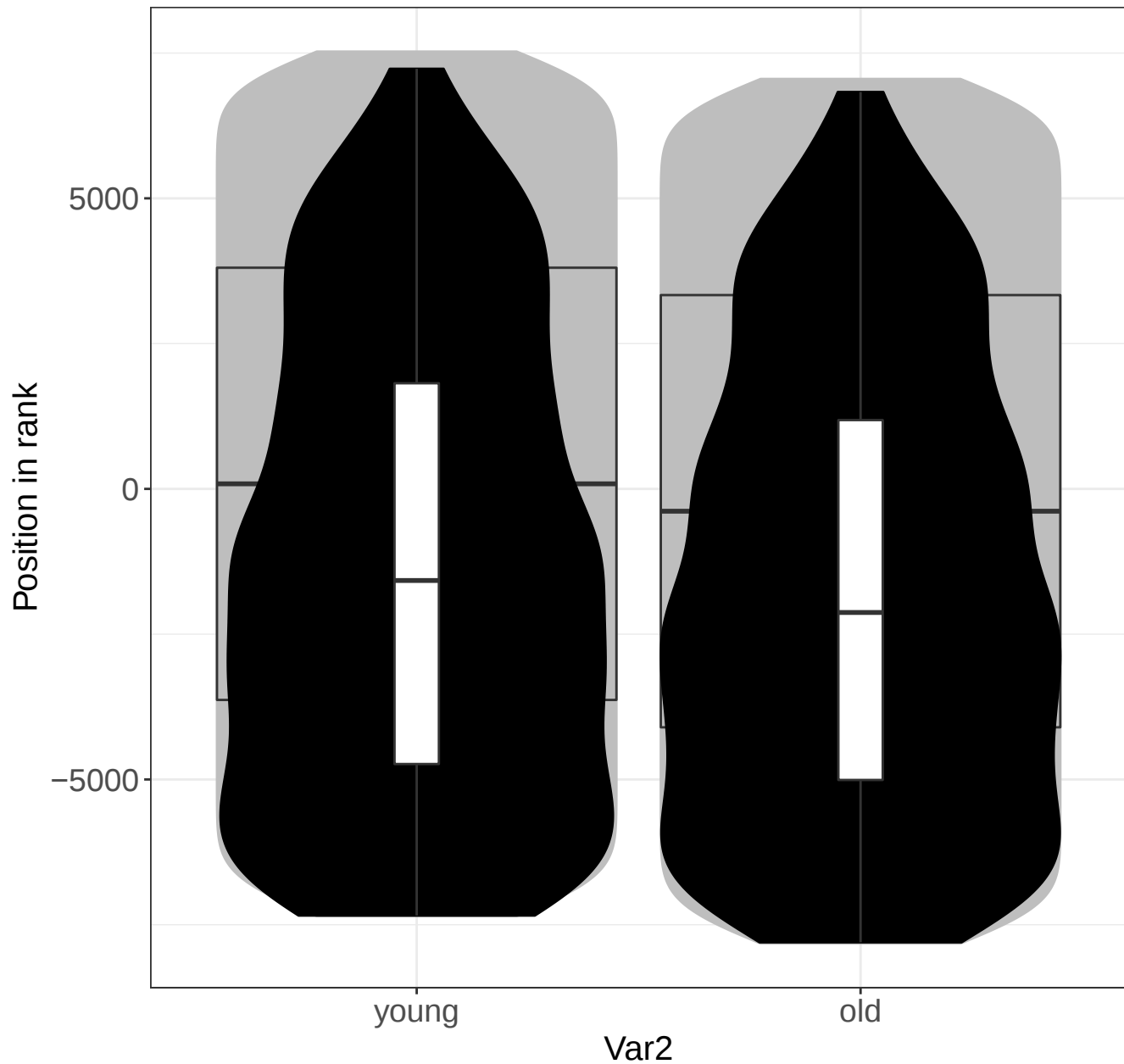
# YY1\_R1\_EmbryonicStemCell\_57257



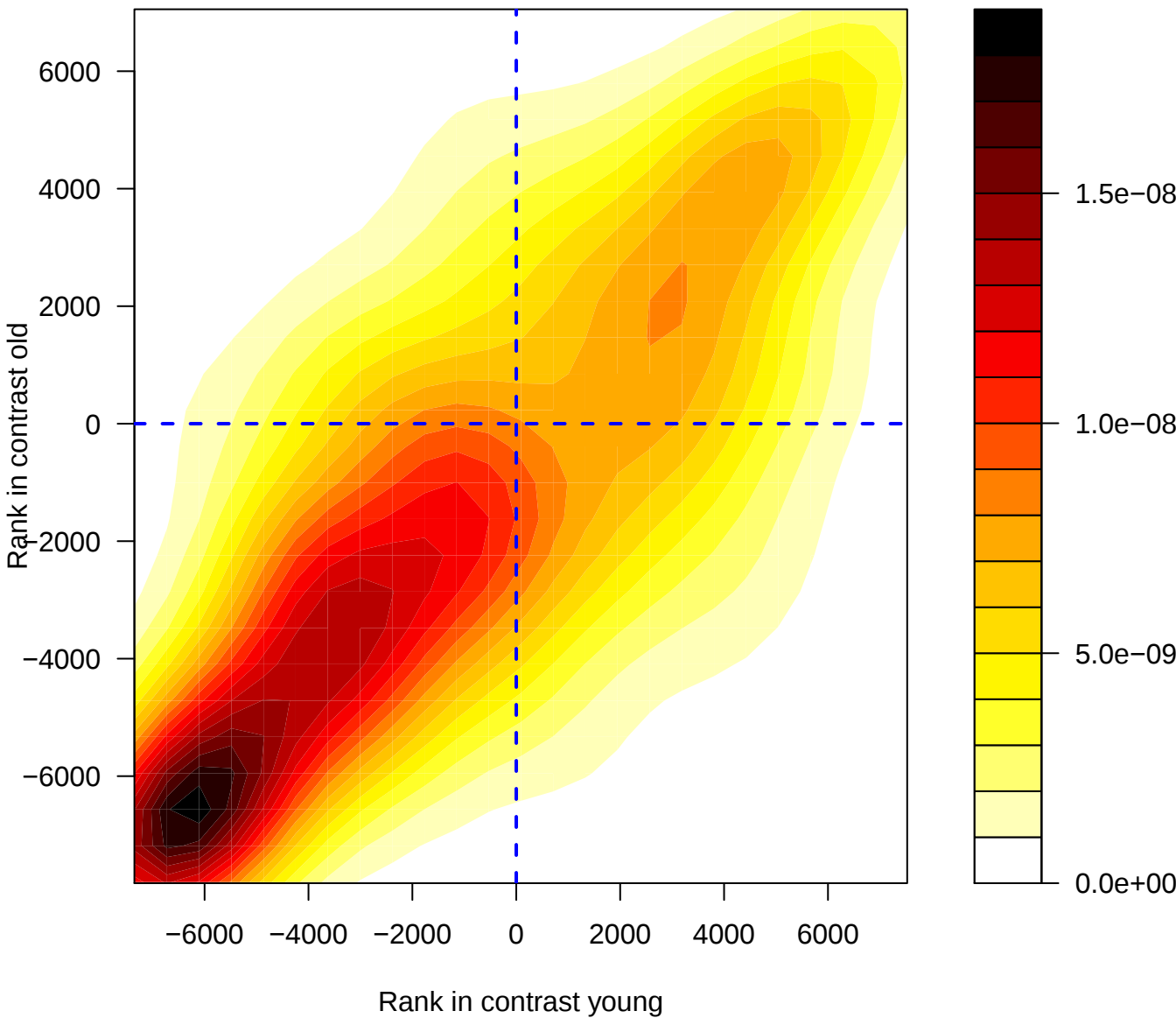
# YY1\_R1\_EmbryonicStemCell\_57257



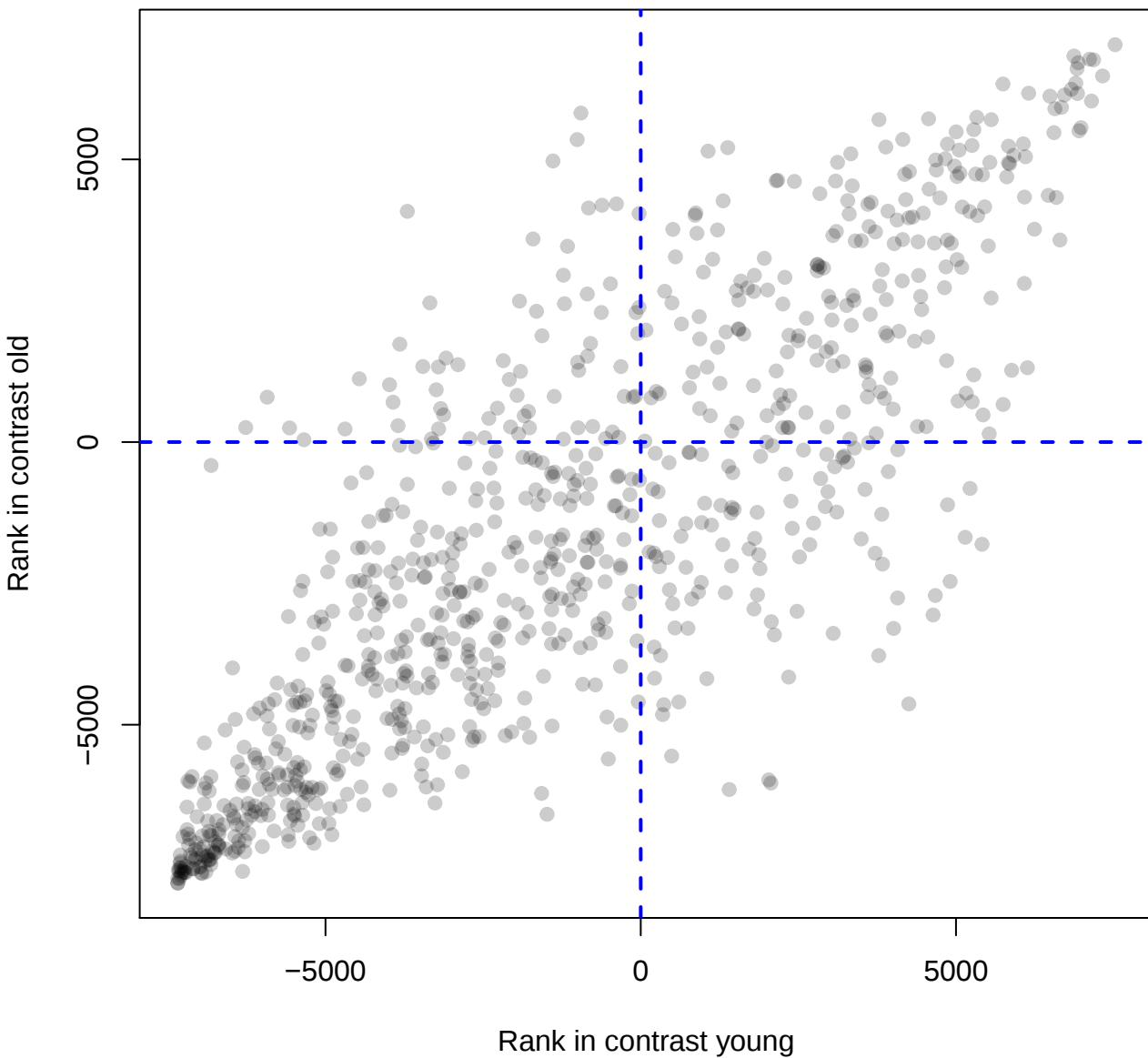
# YY1\_R1\_EmbryonicStemCell\_57257



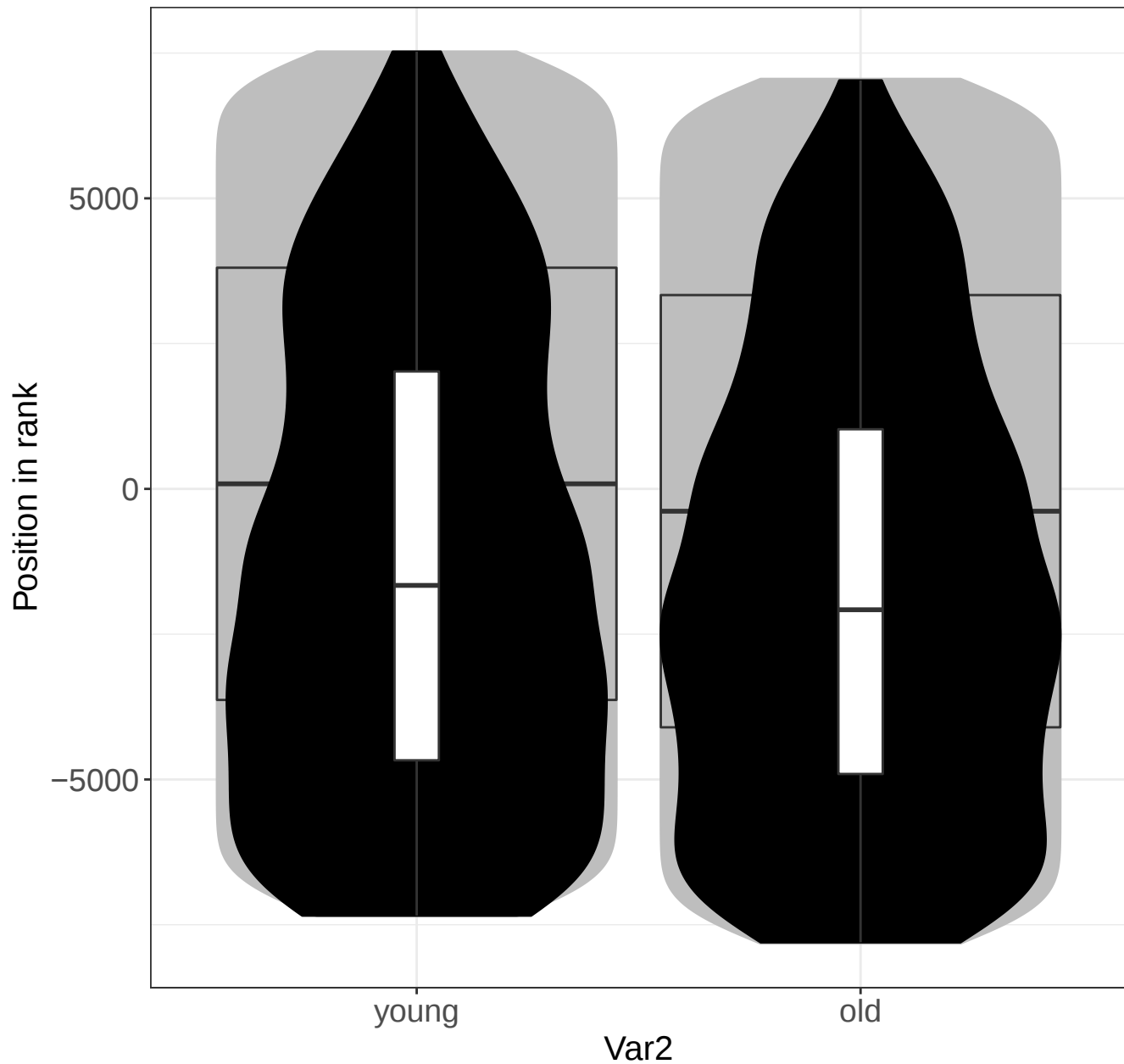
# YY1\_None\_EmbryonicStemCell\_53944



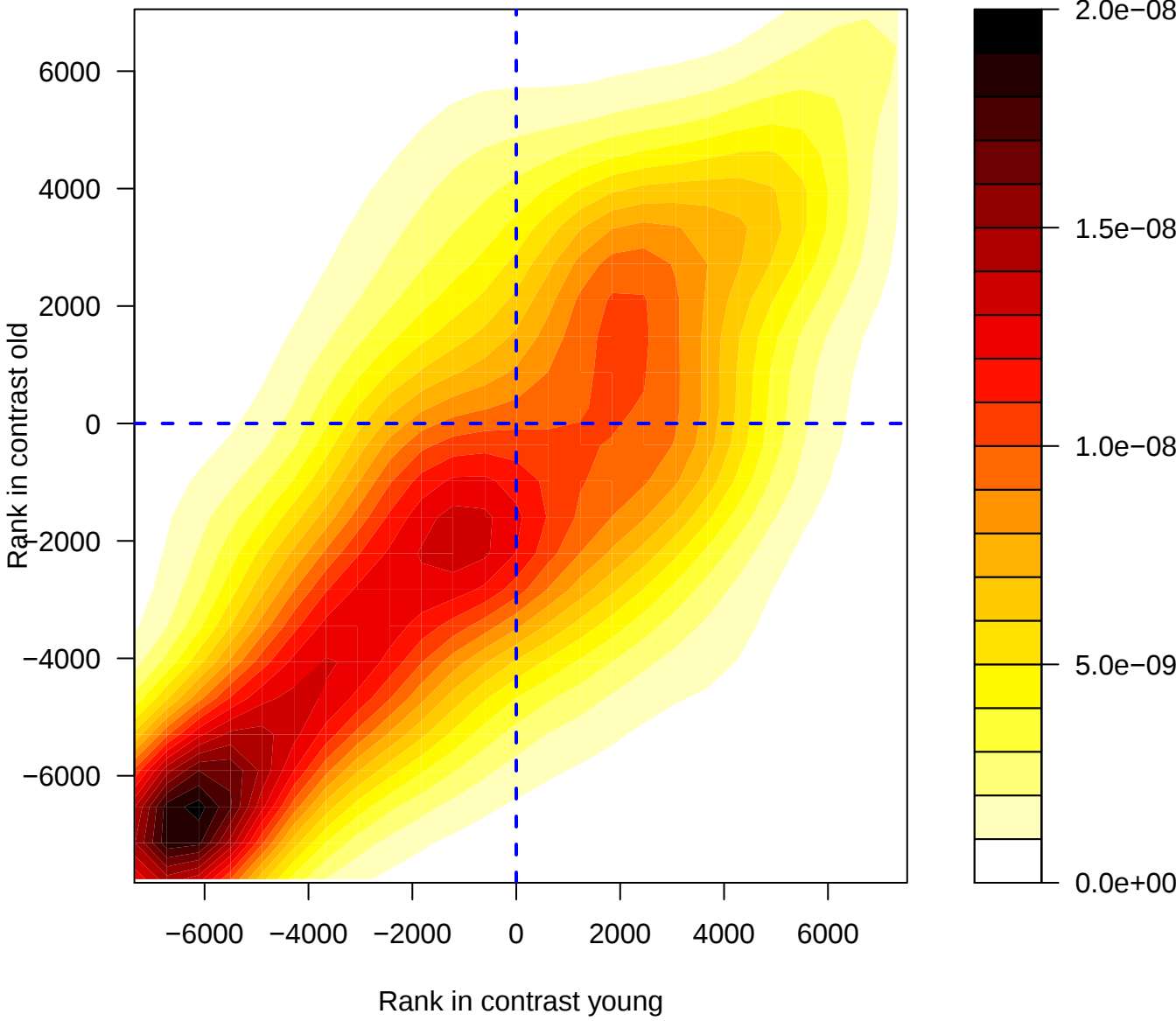
# YY1\_None\_EmbryonicStemCell\_53944



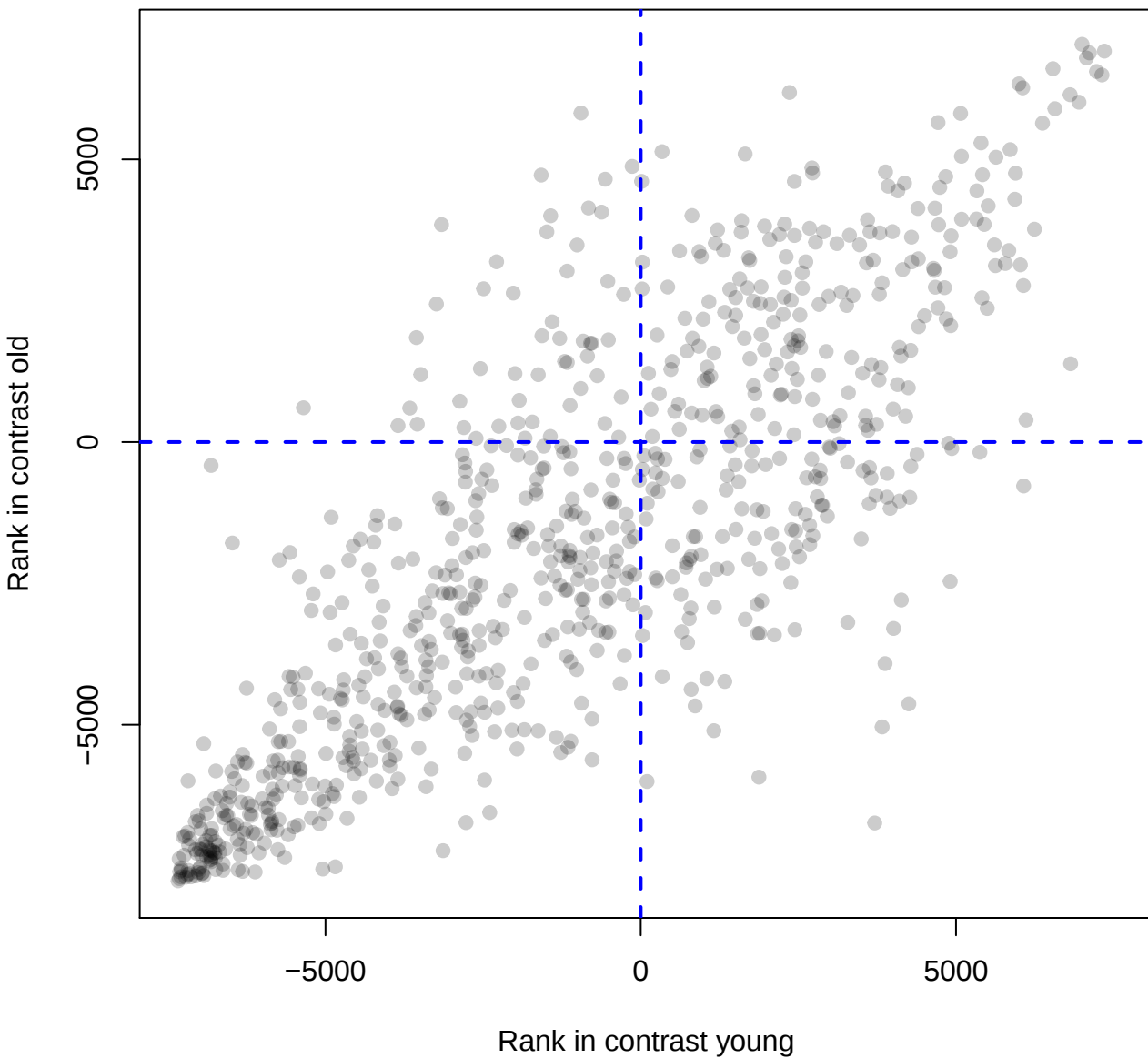
# YY1\_None\_EmbryonicStemCell\_53944



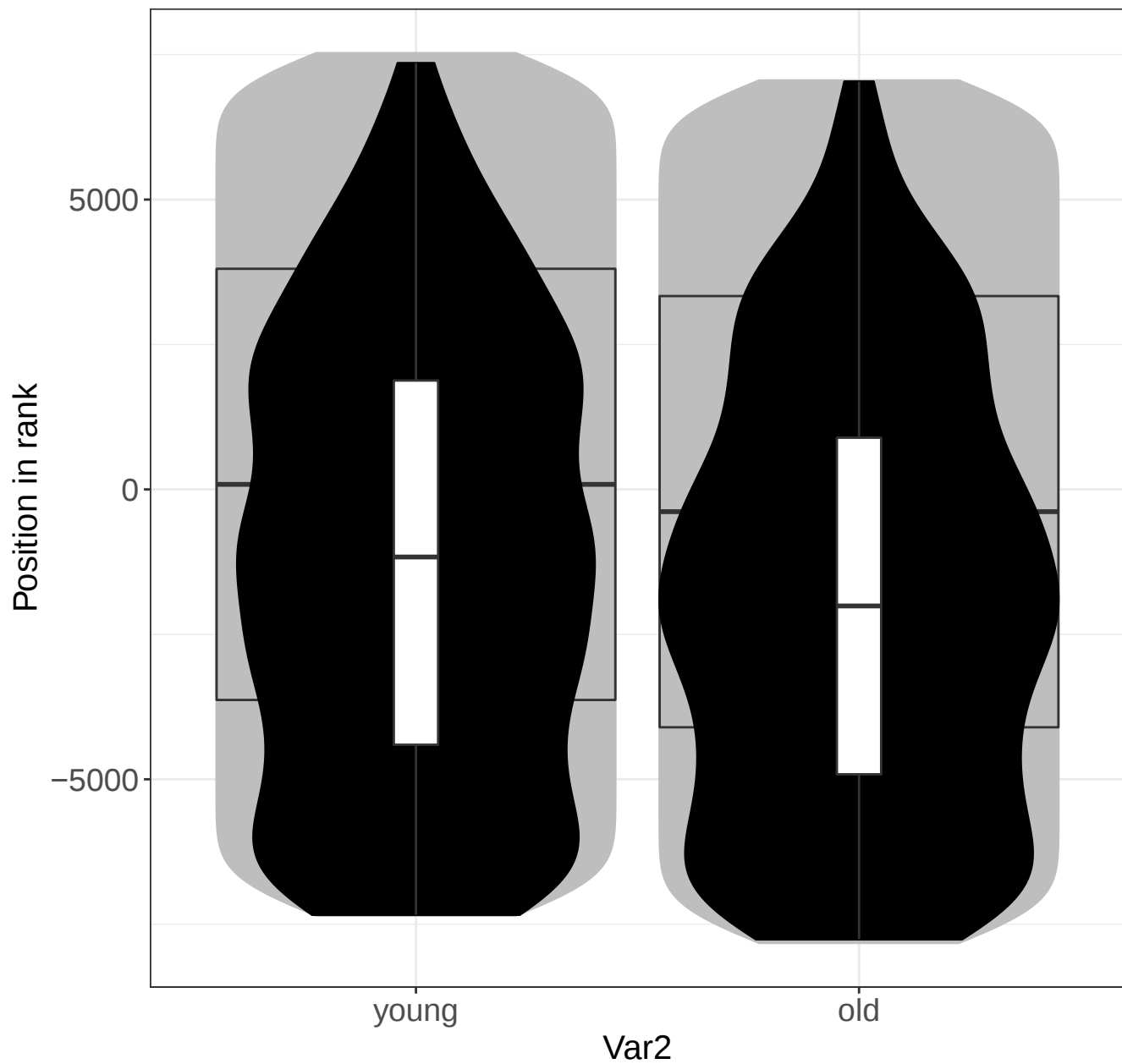
# KANSL3\_WT26\_EmbryonicStemCell\_47619



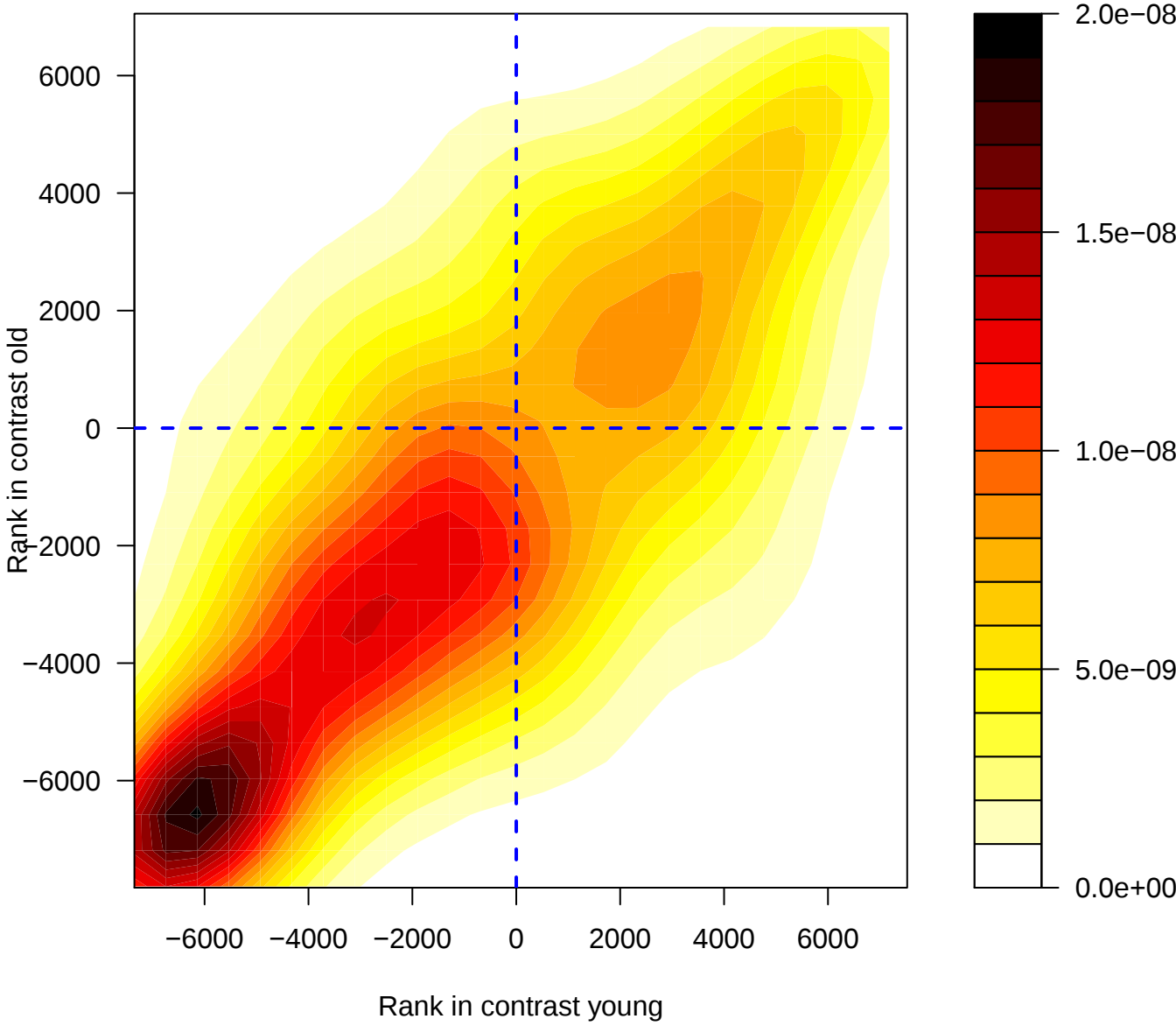
# KANSL3\_WT26\_EmbryonicStemCell\_47619



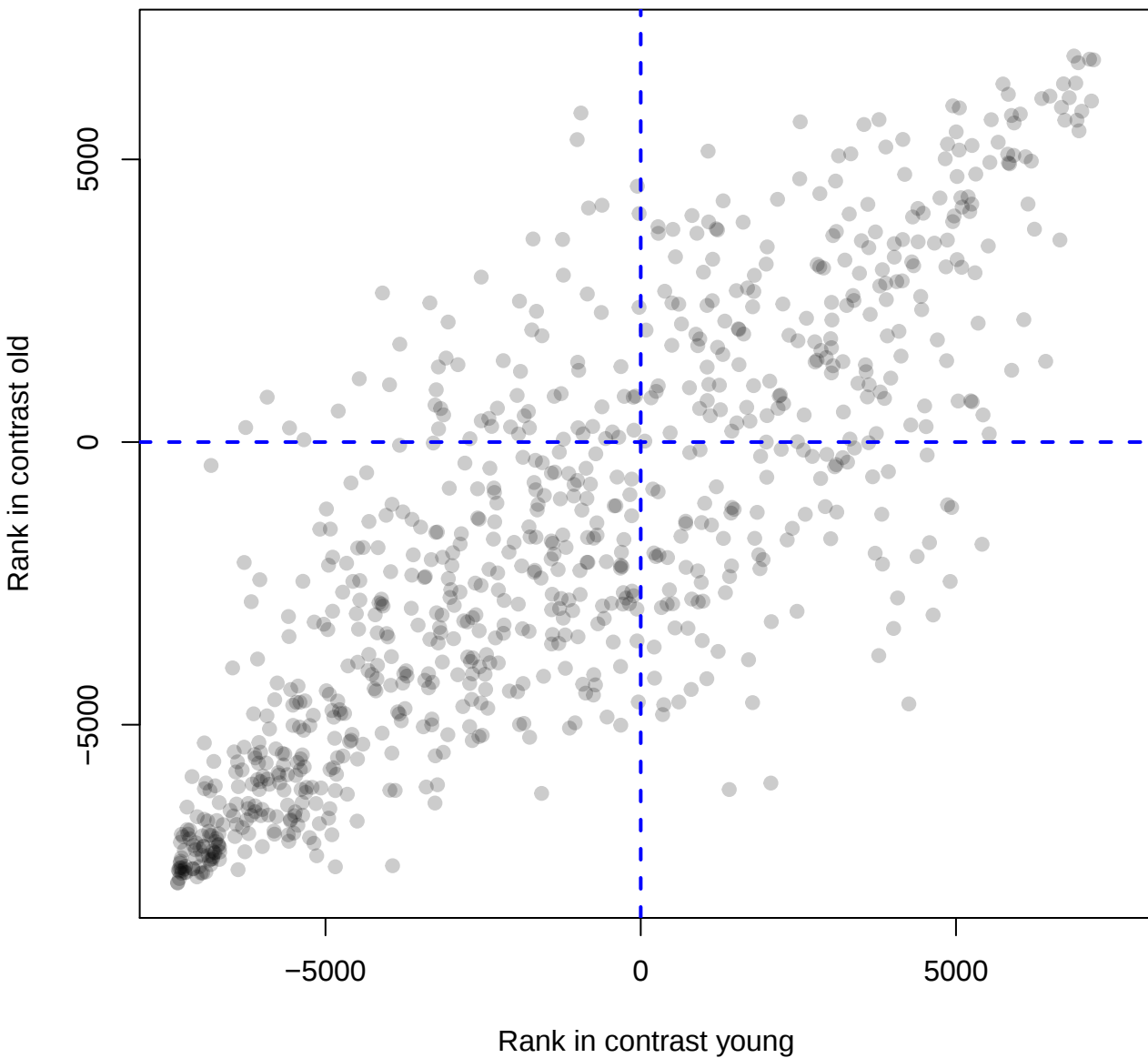
# KANSL3\_WT26\_EmbryonicStemCell\_47619



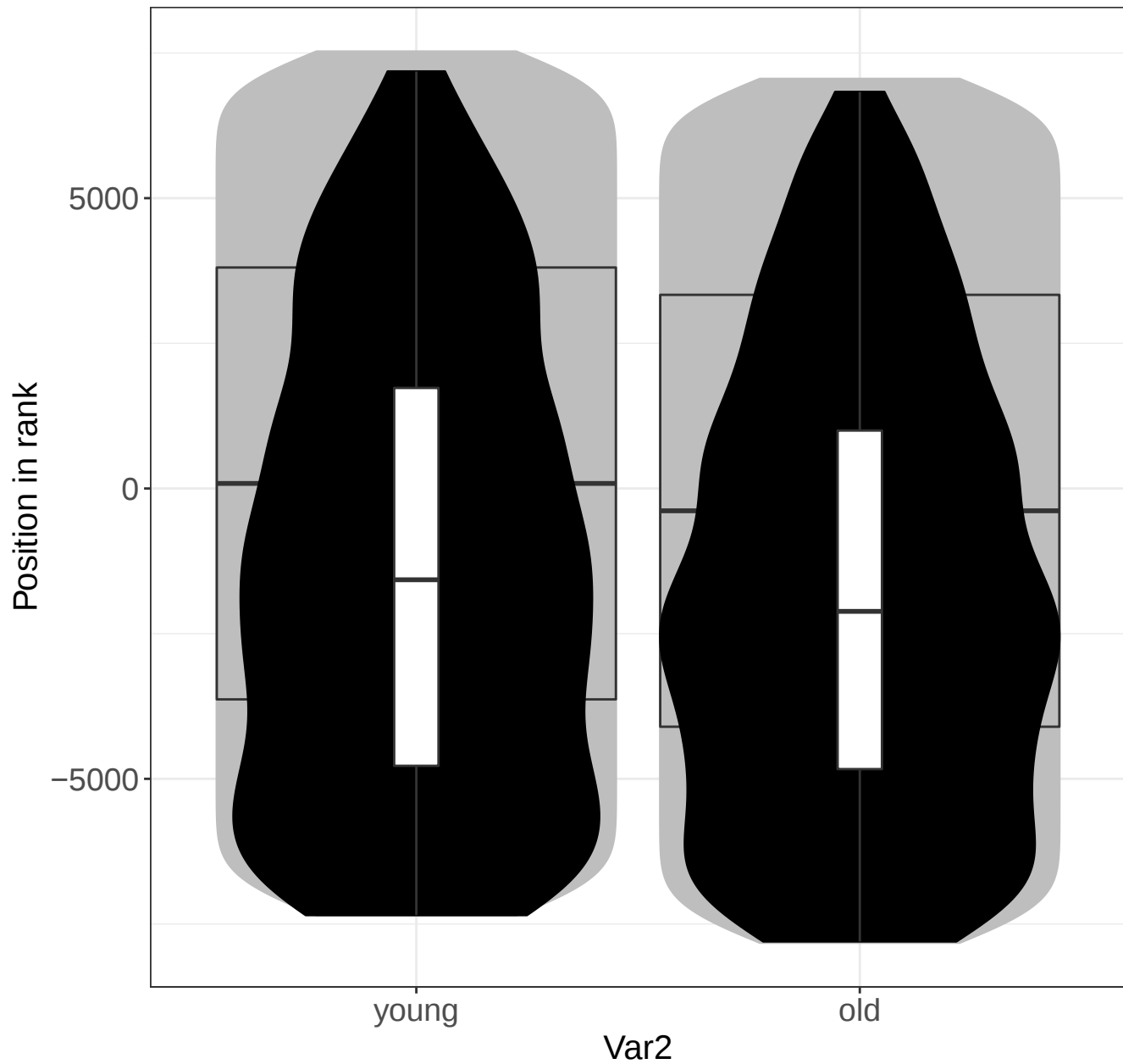
KMT2B\_None\_EmbryonicStemCell\_88245



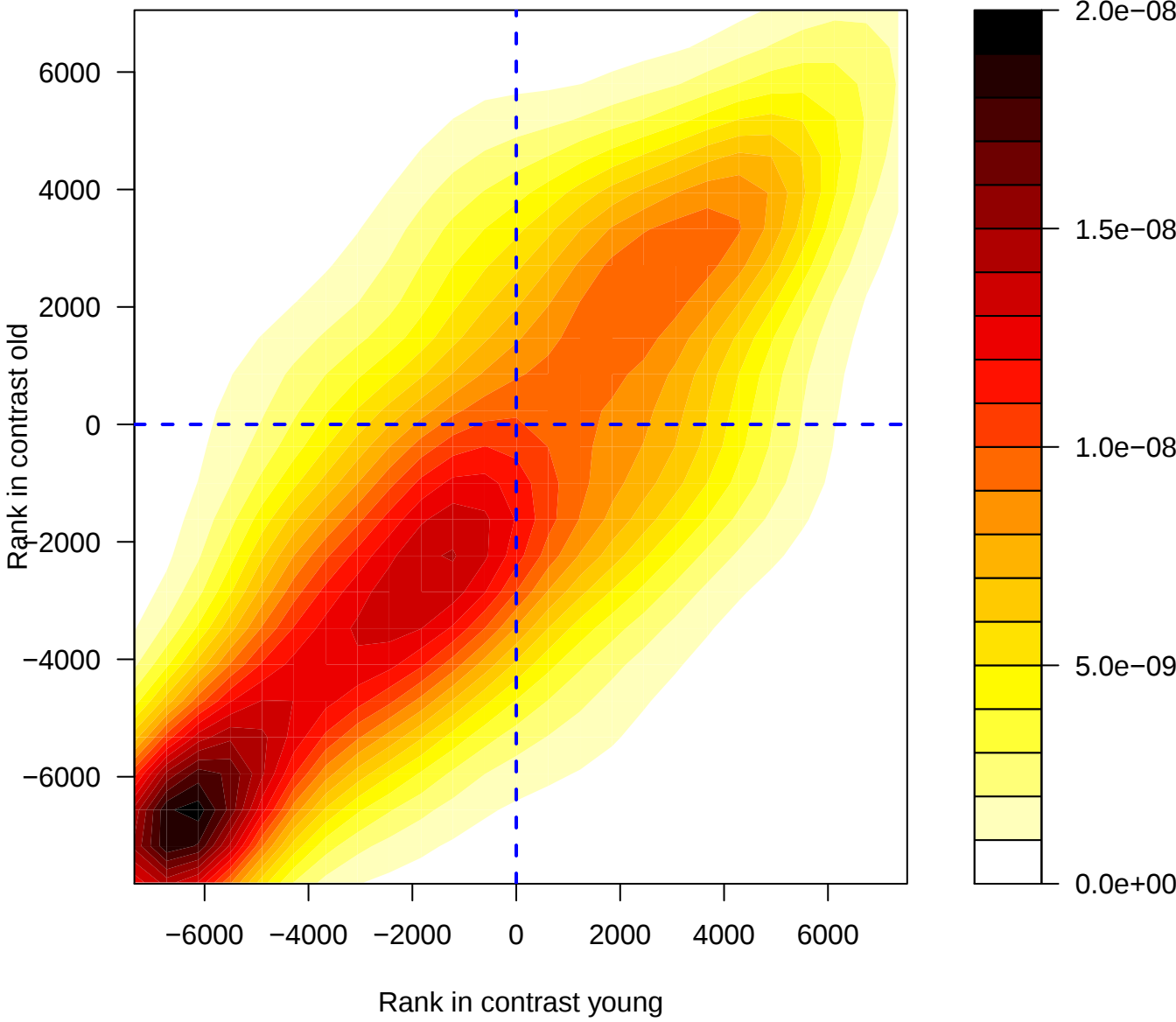
# KMT2B\_None\_EmbryonicStemCell\_88245



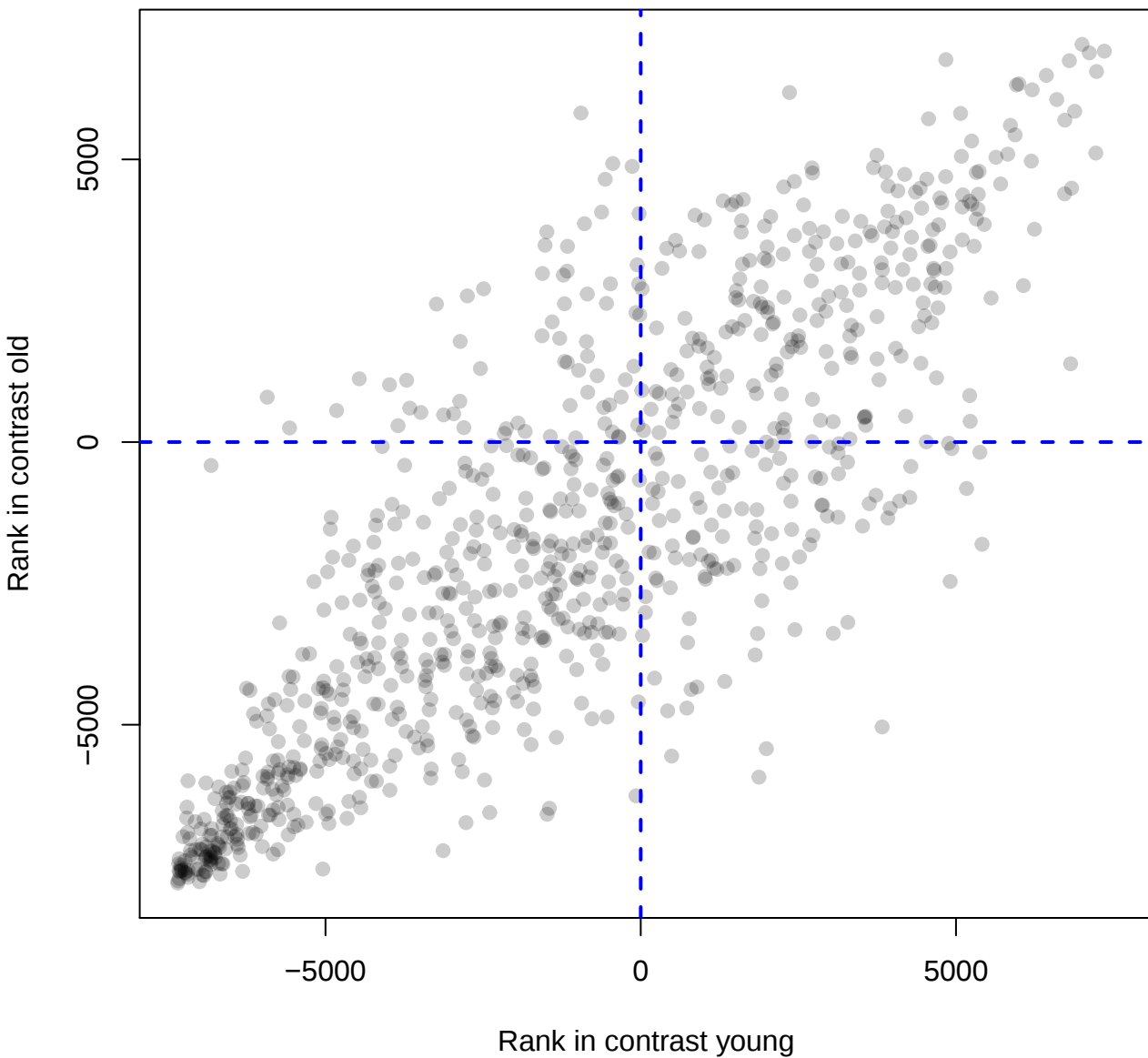
# KMT2B\_None\_EmbryonicStemCell\_88245



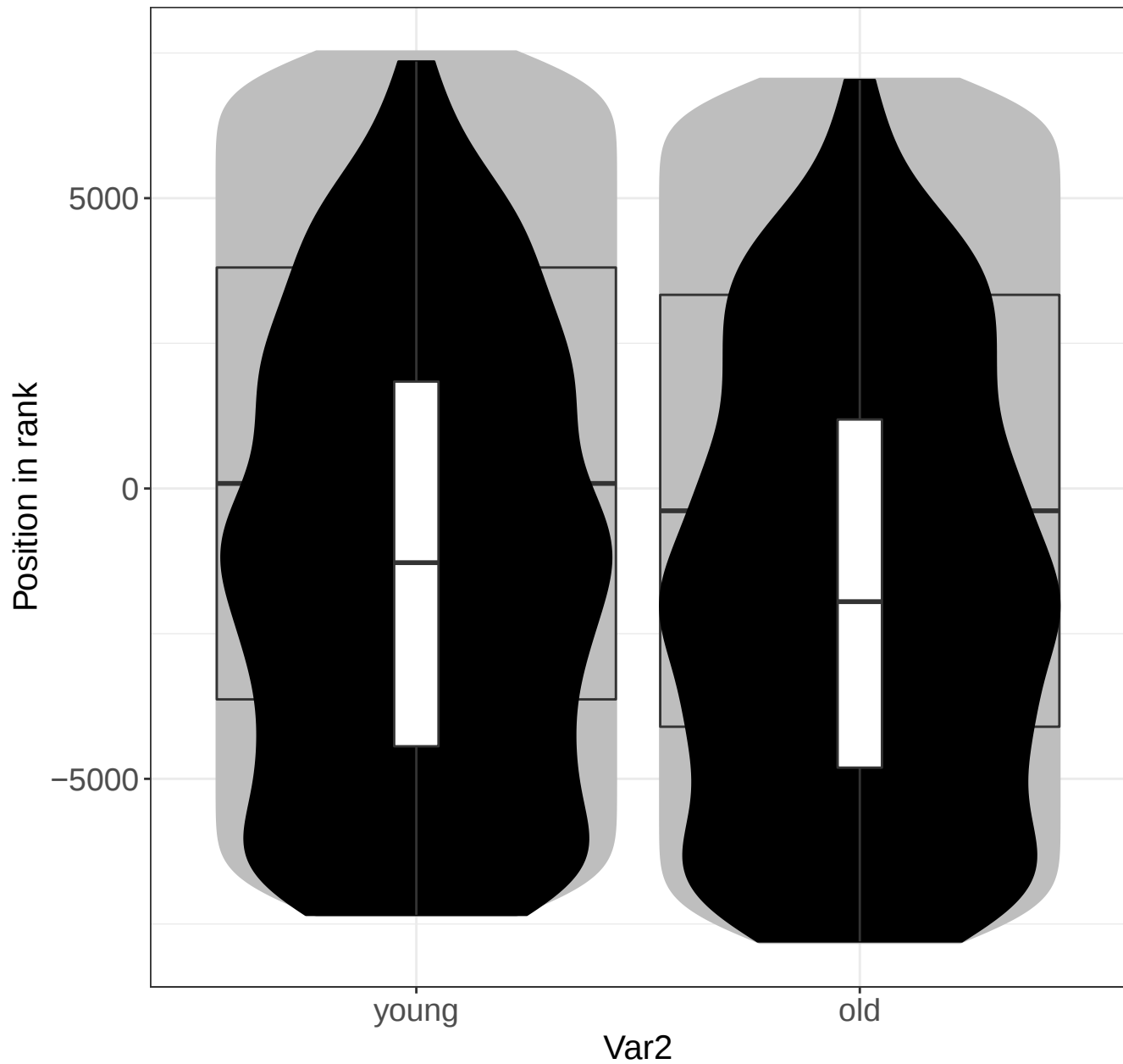
# KDM5A\_3T3-L1\_Preadipocyte\_72017



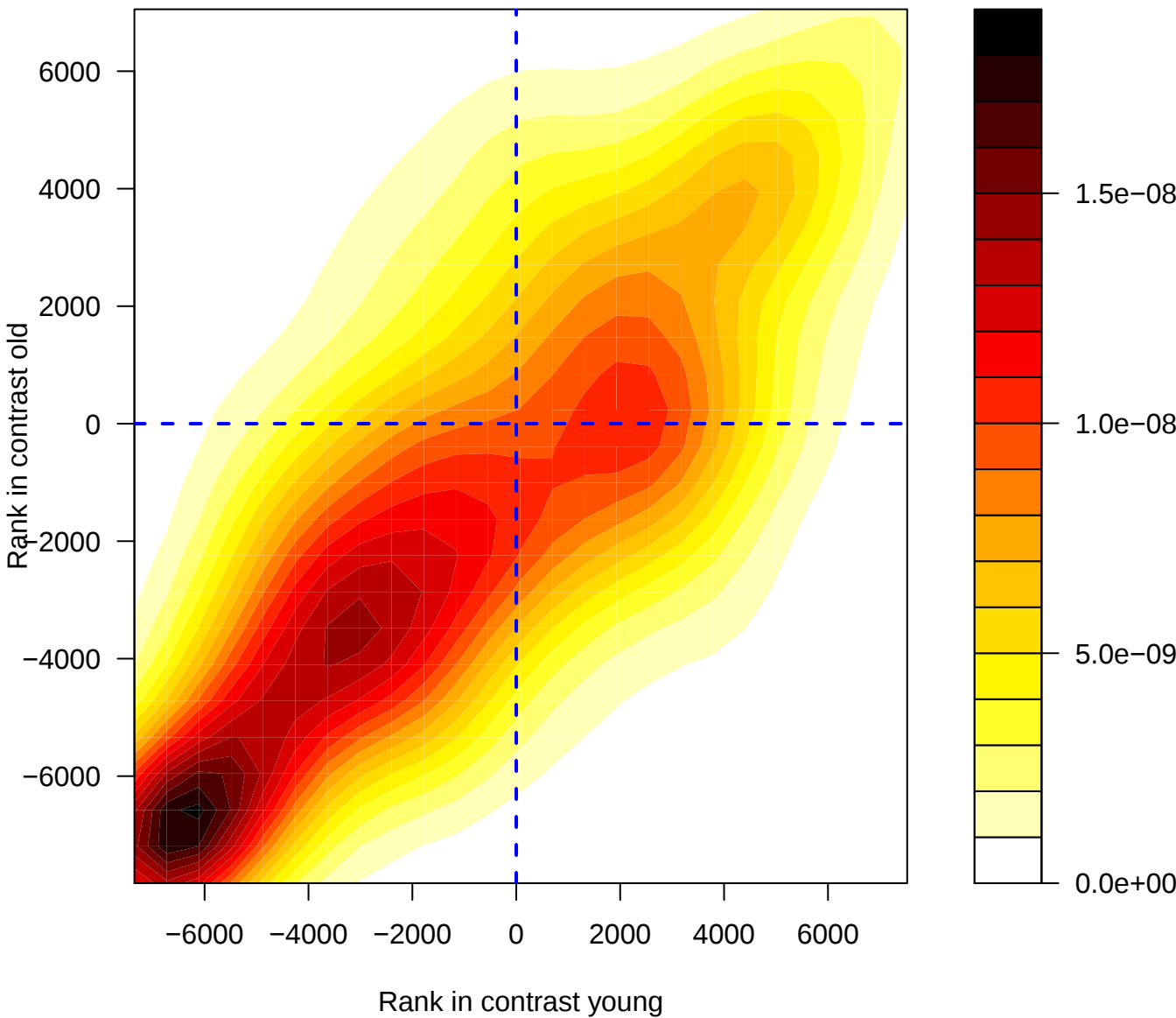
# KDM5A\_3T3-L1\_Preadipocyte\_72017



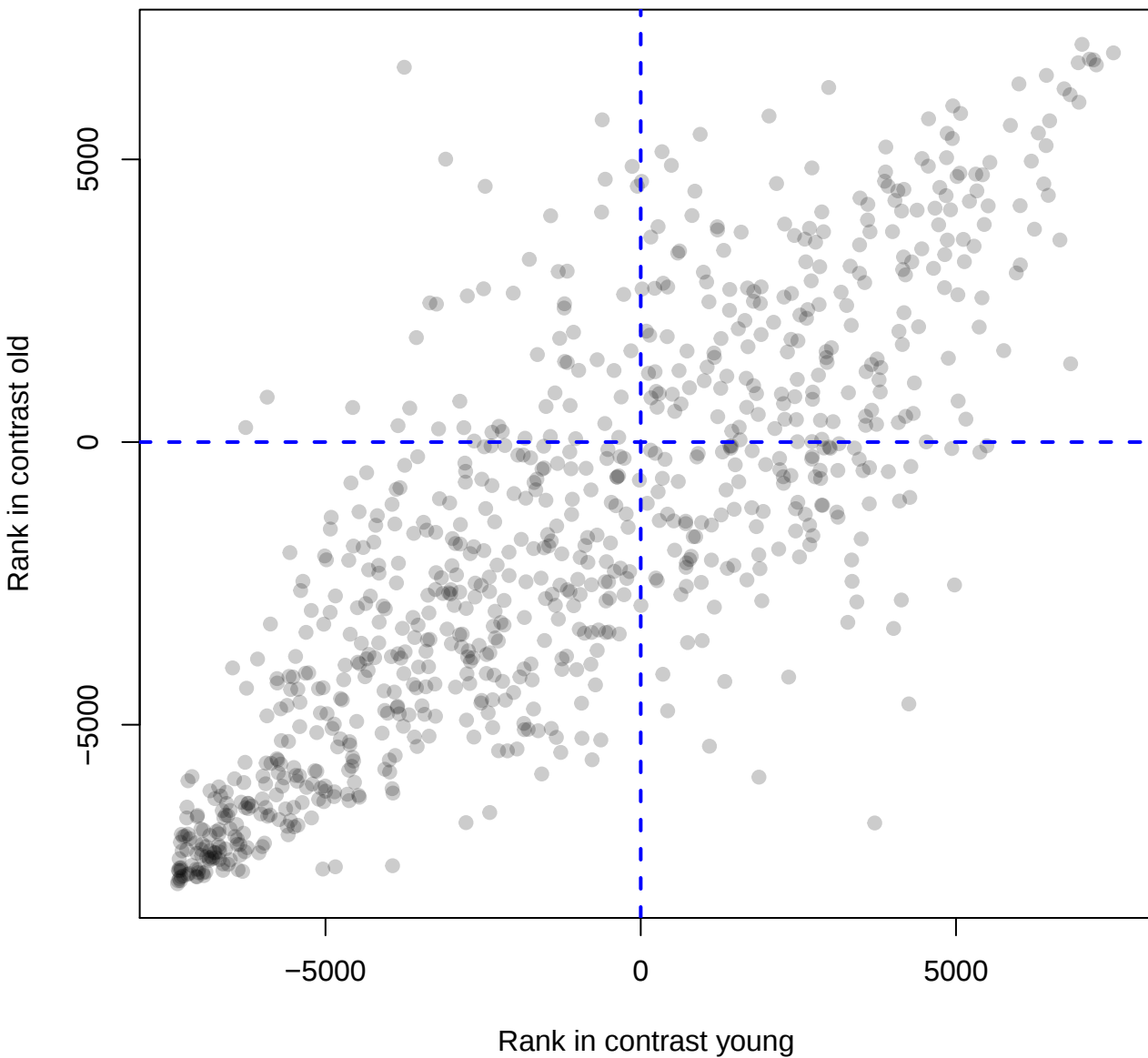
# KDM5A\_3T3-L1\_Preadipocyte\_72017



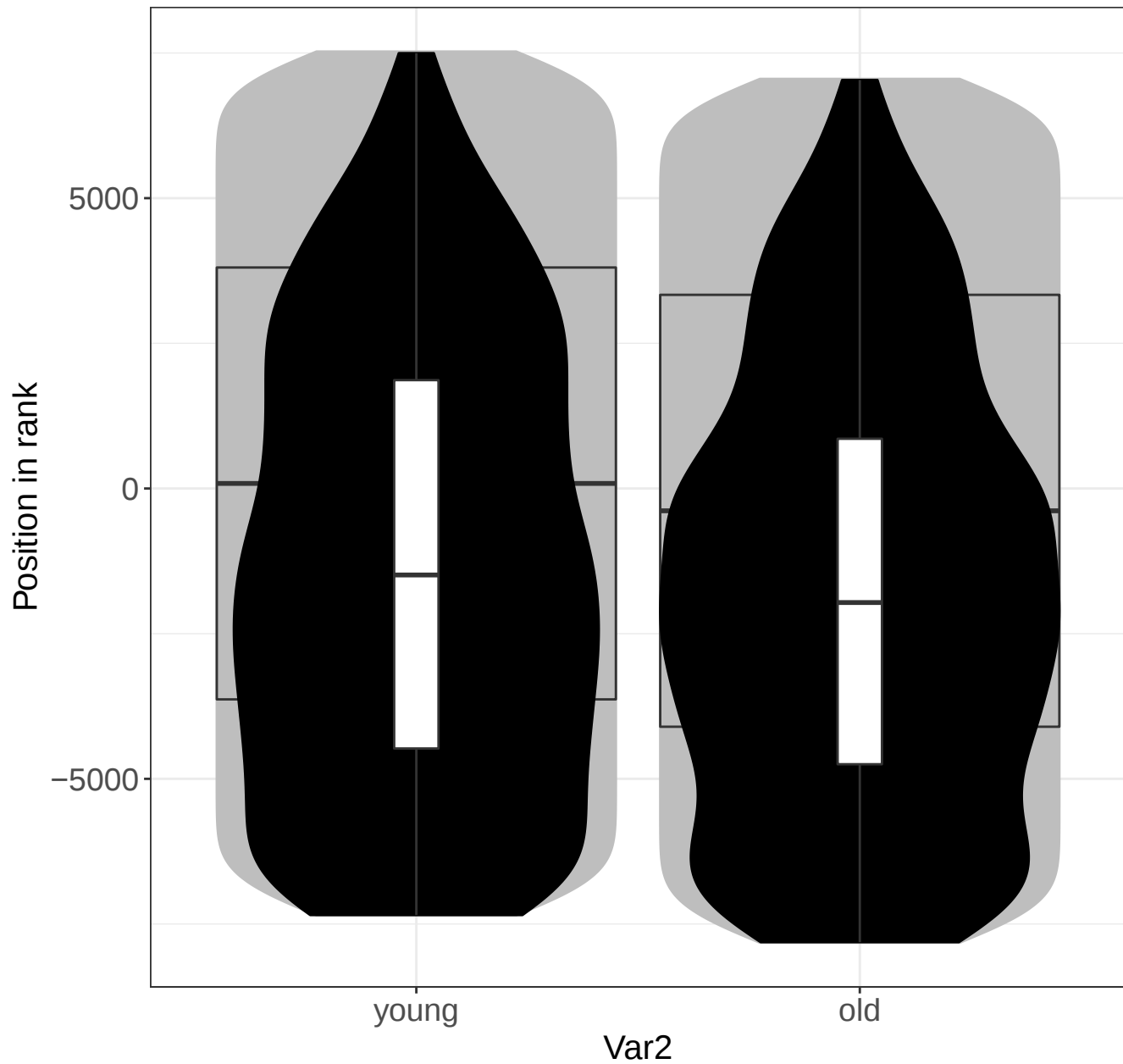
# STAT1\_3T3-L1\_Preadipocyte\_44795



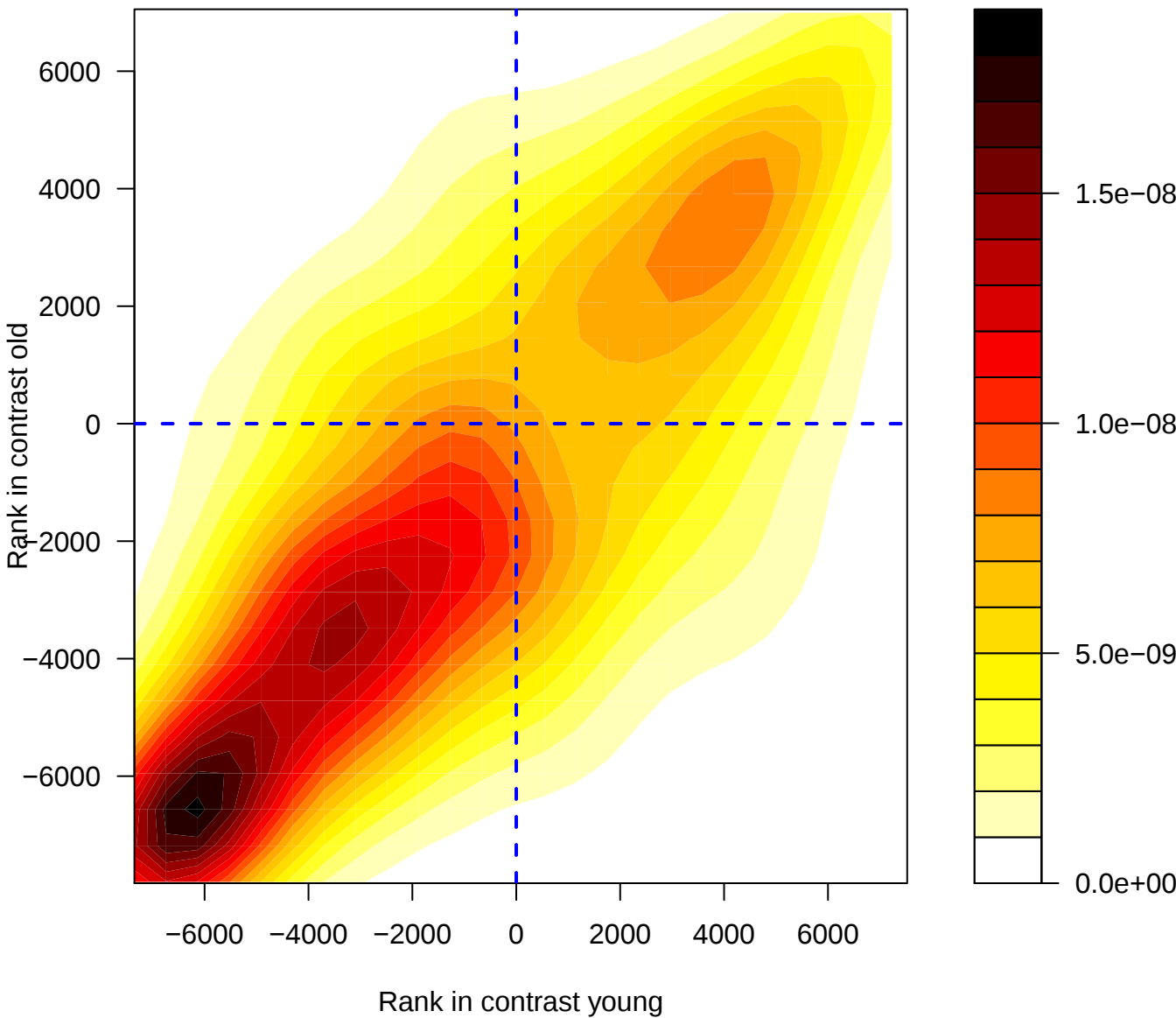
# STAT1\_3T3-L1\_Preadipocyte\_44795



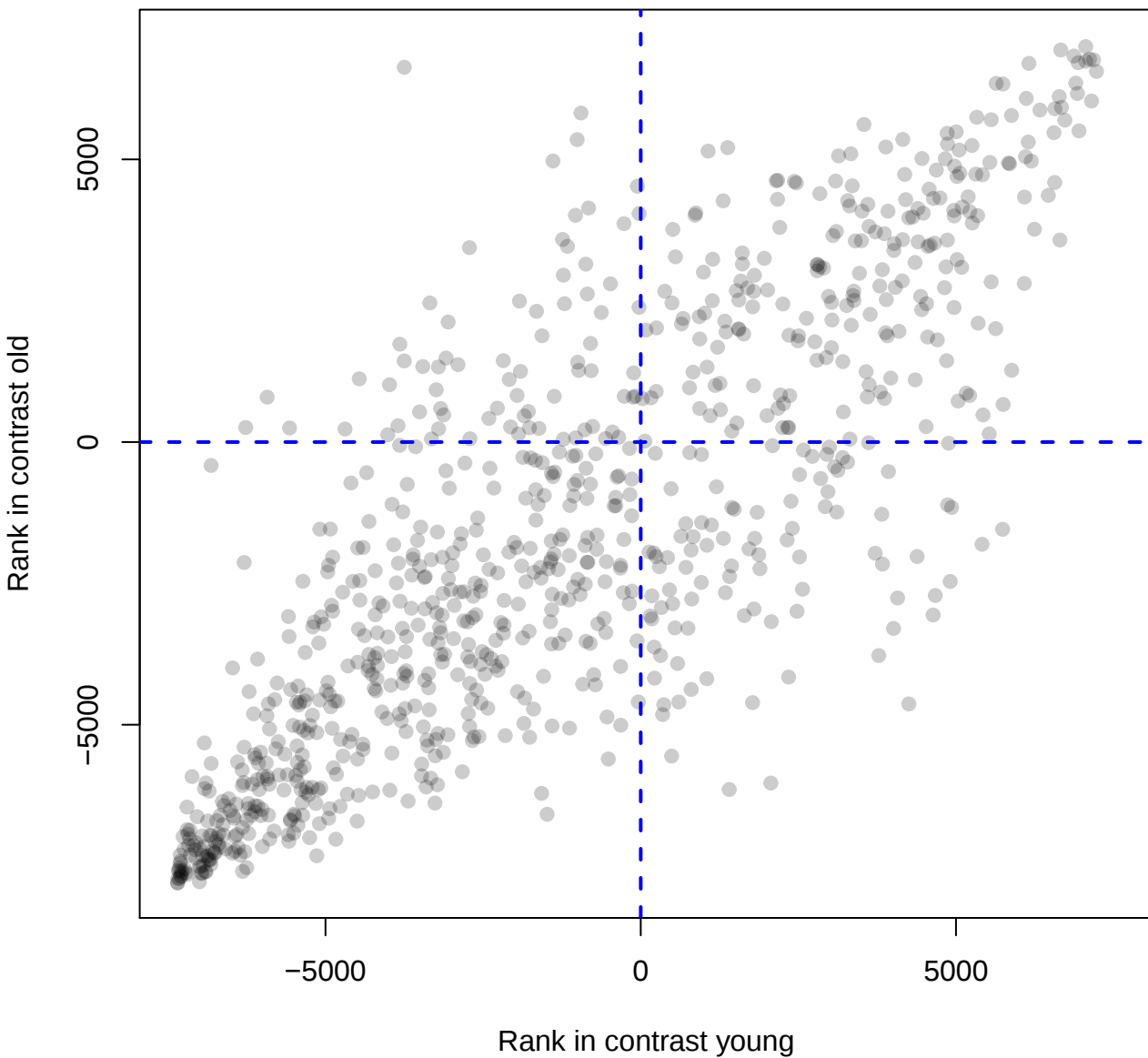
# STAT1\_3T3-L1\_Preadipocyte\_44795



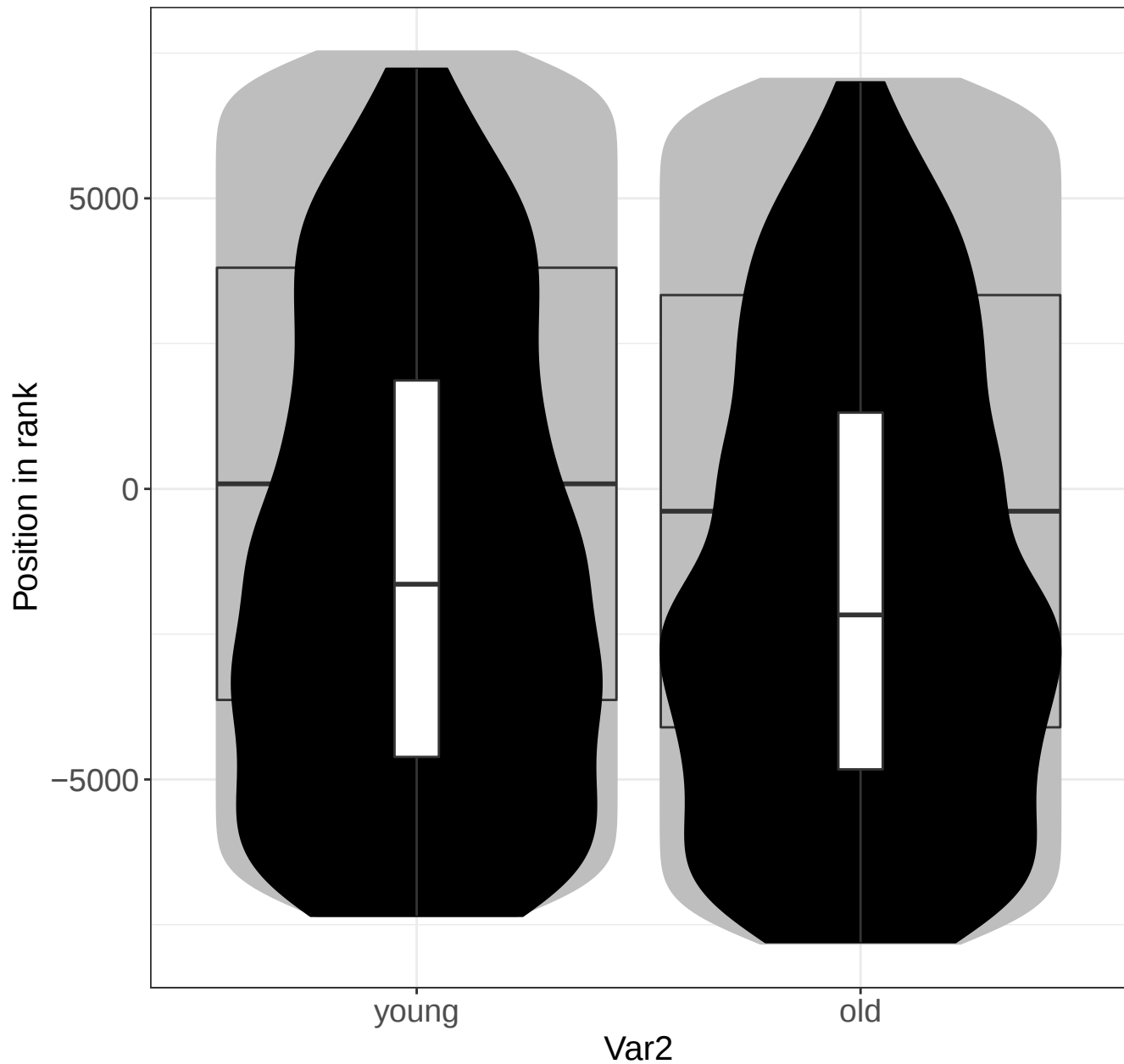
# YY1\_None\_EmbryonicStemCell\_88600



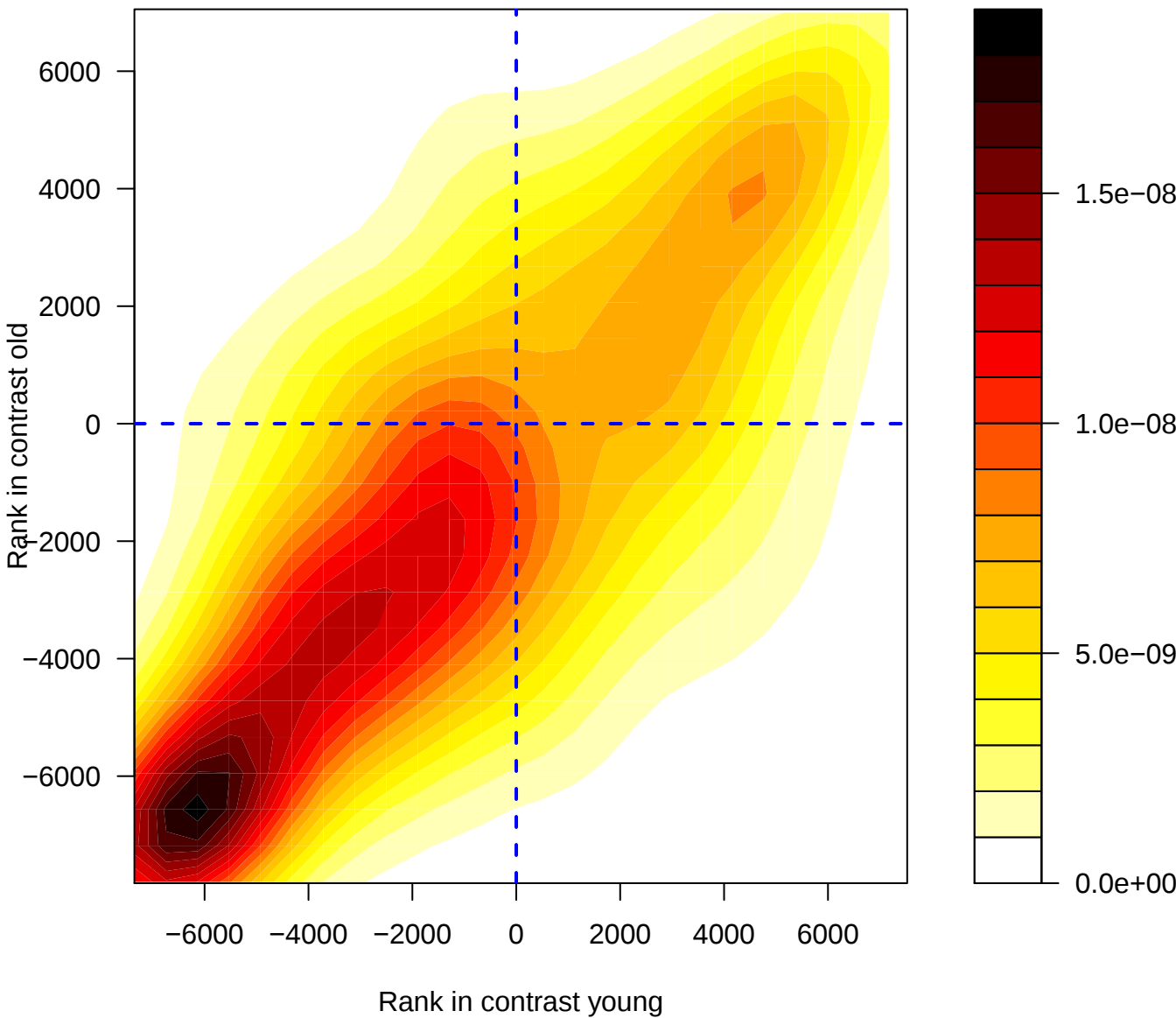
# YY1\_None\_EmbryonicStemCell\_88600



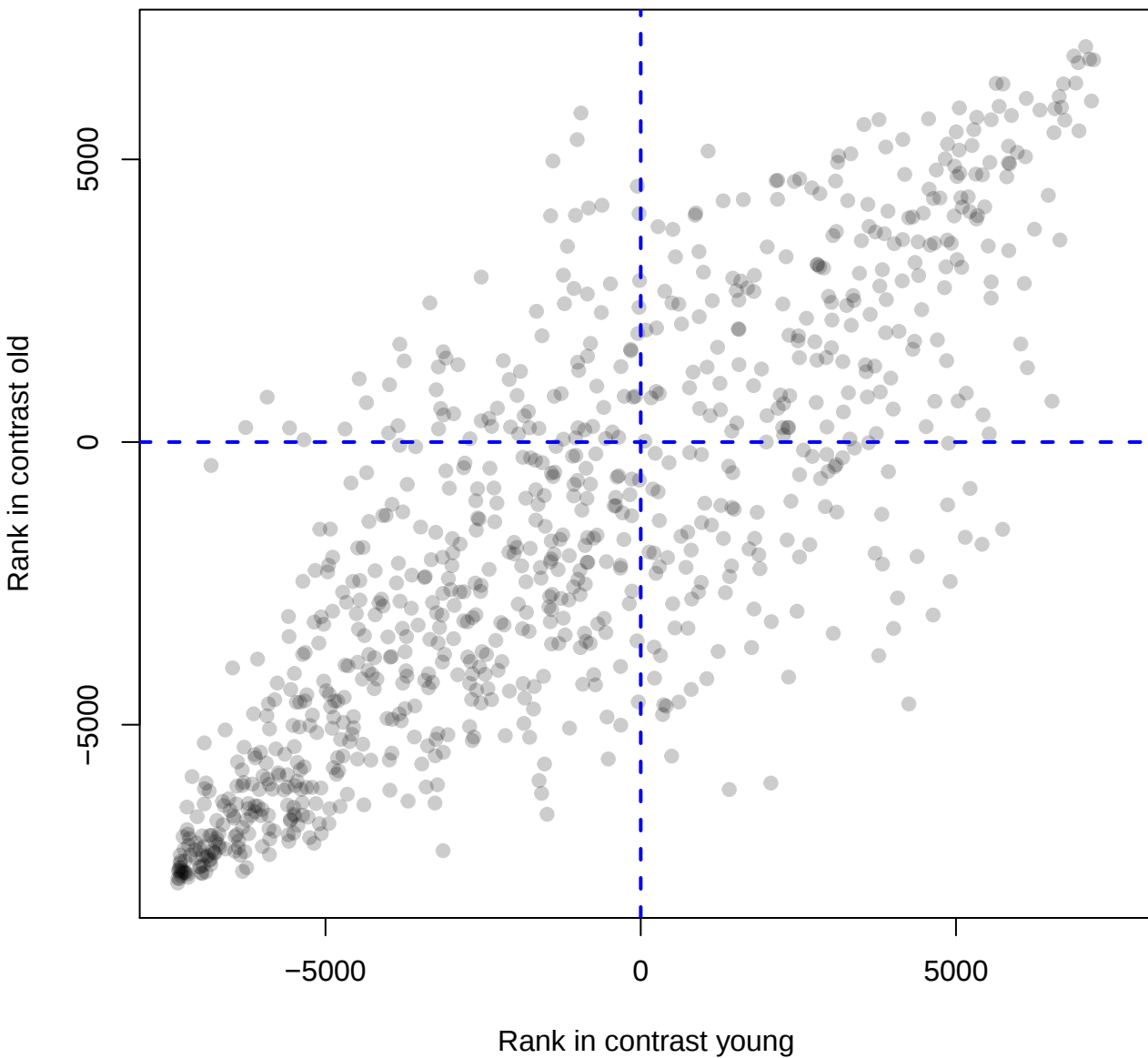
YY1\_None\_EmbryonicStemCell\_88600



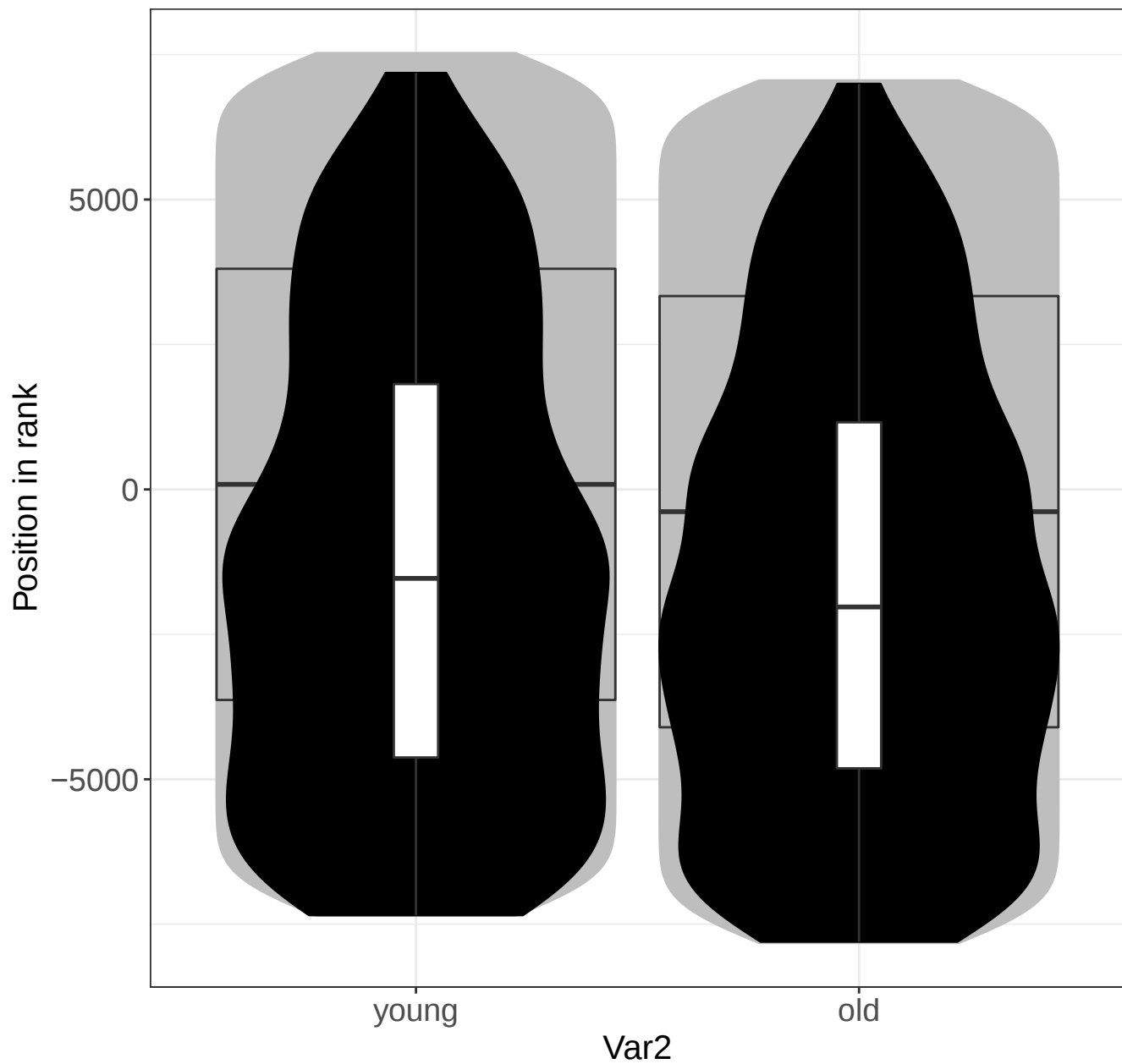
# YY1\_None\_EmbryonicStemCell\_53950



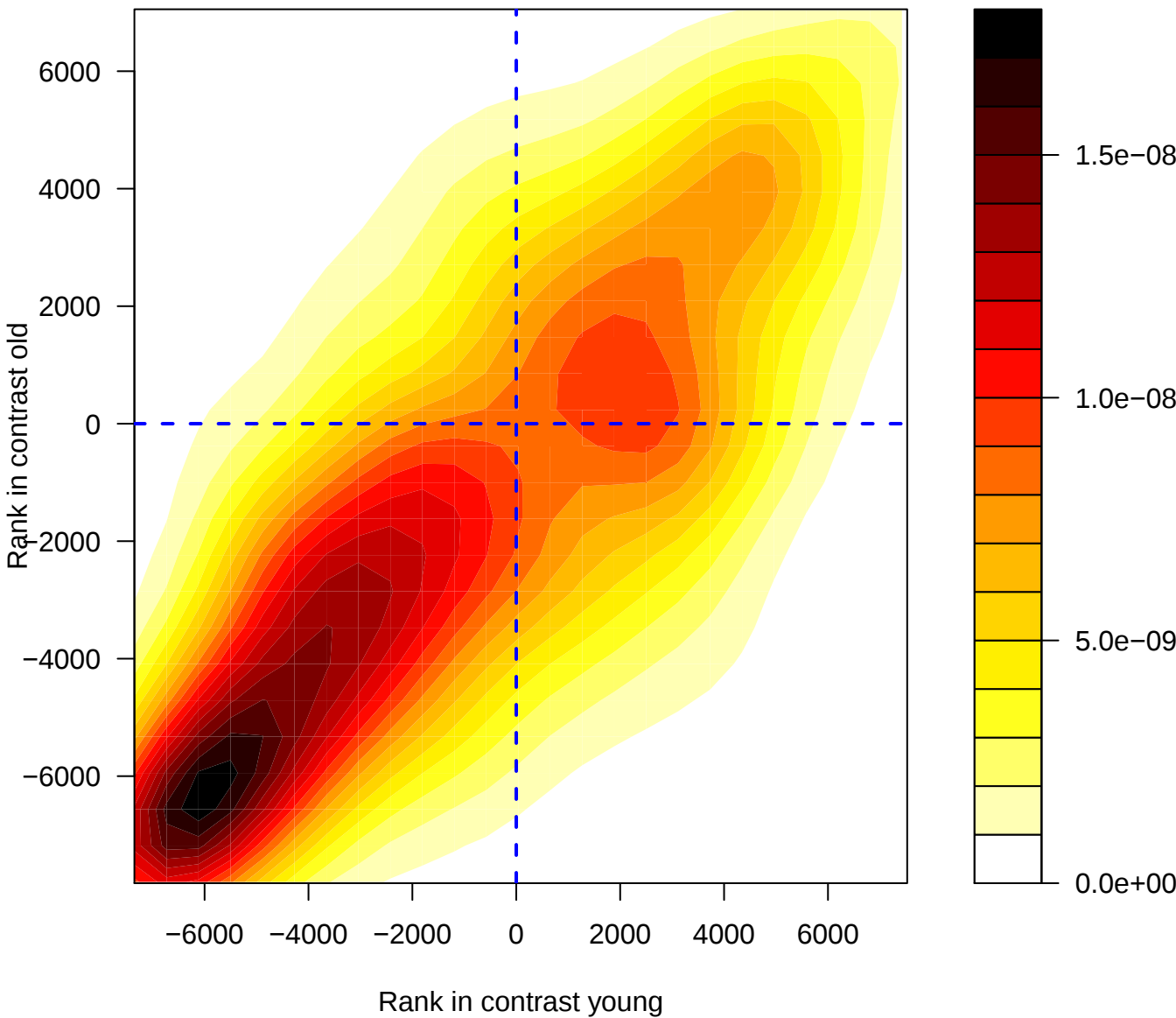
# YY1\_None\_EmbryonicStemCell\_53950



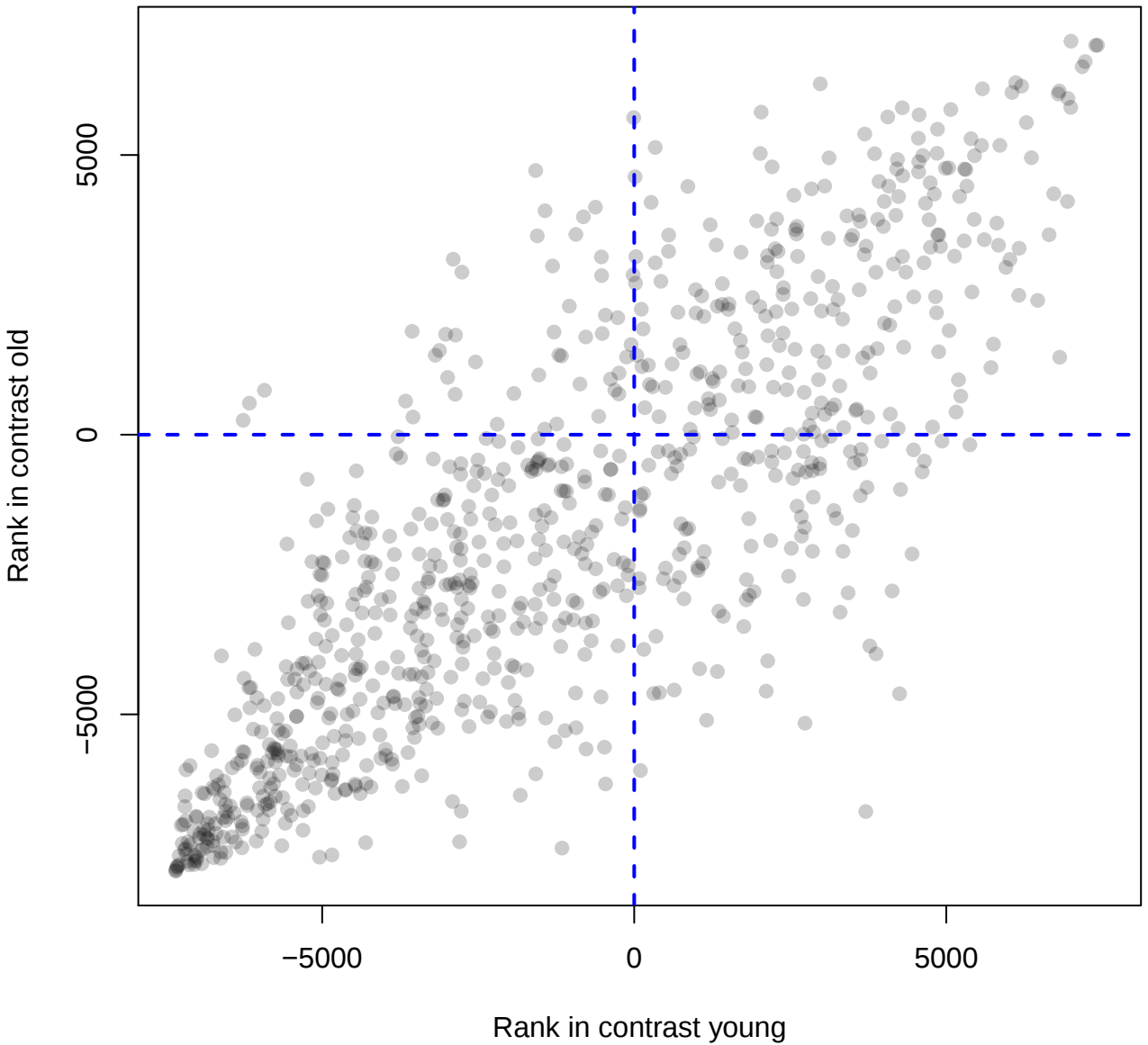
# YY1\_None\_EmbryonicStemCell\_53950



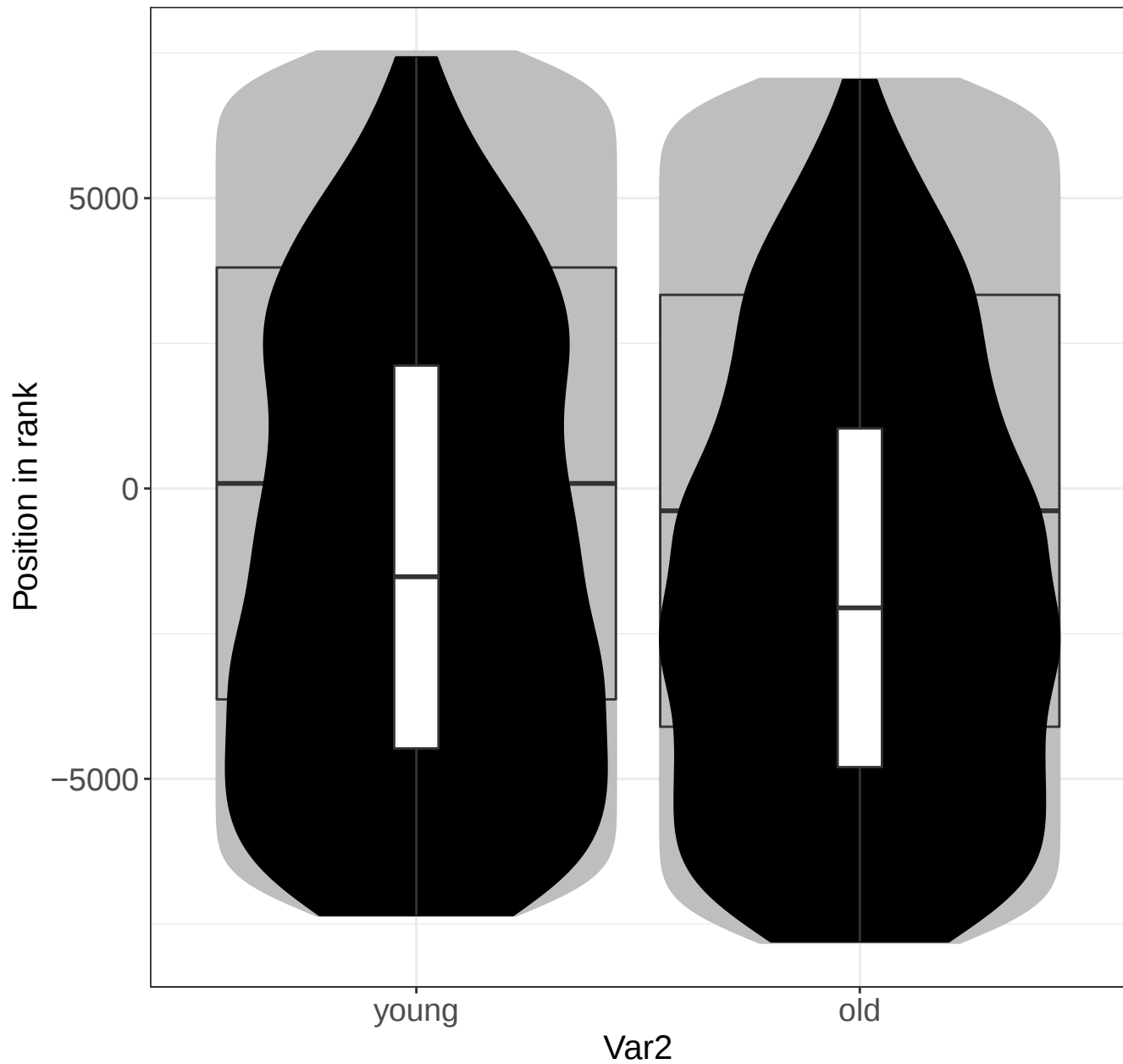
KDM6A\_None\_None\_69906



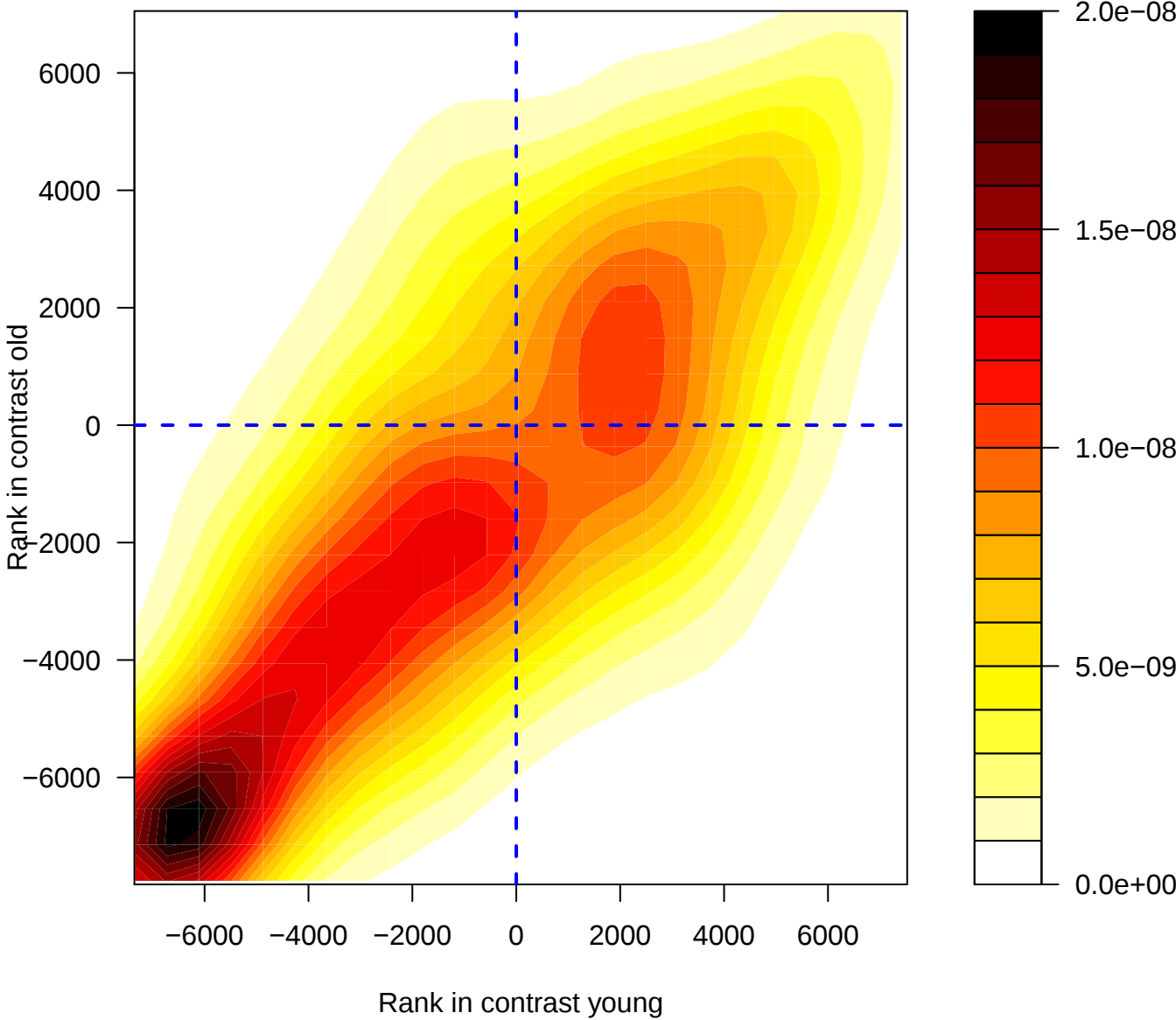
# KDM6A\_None\_None\_69906



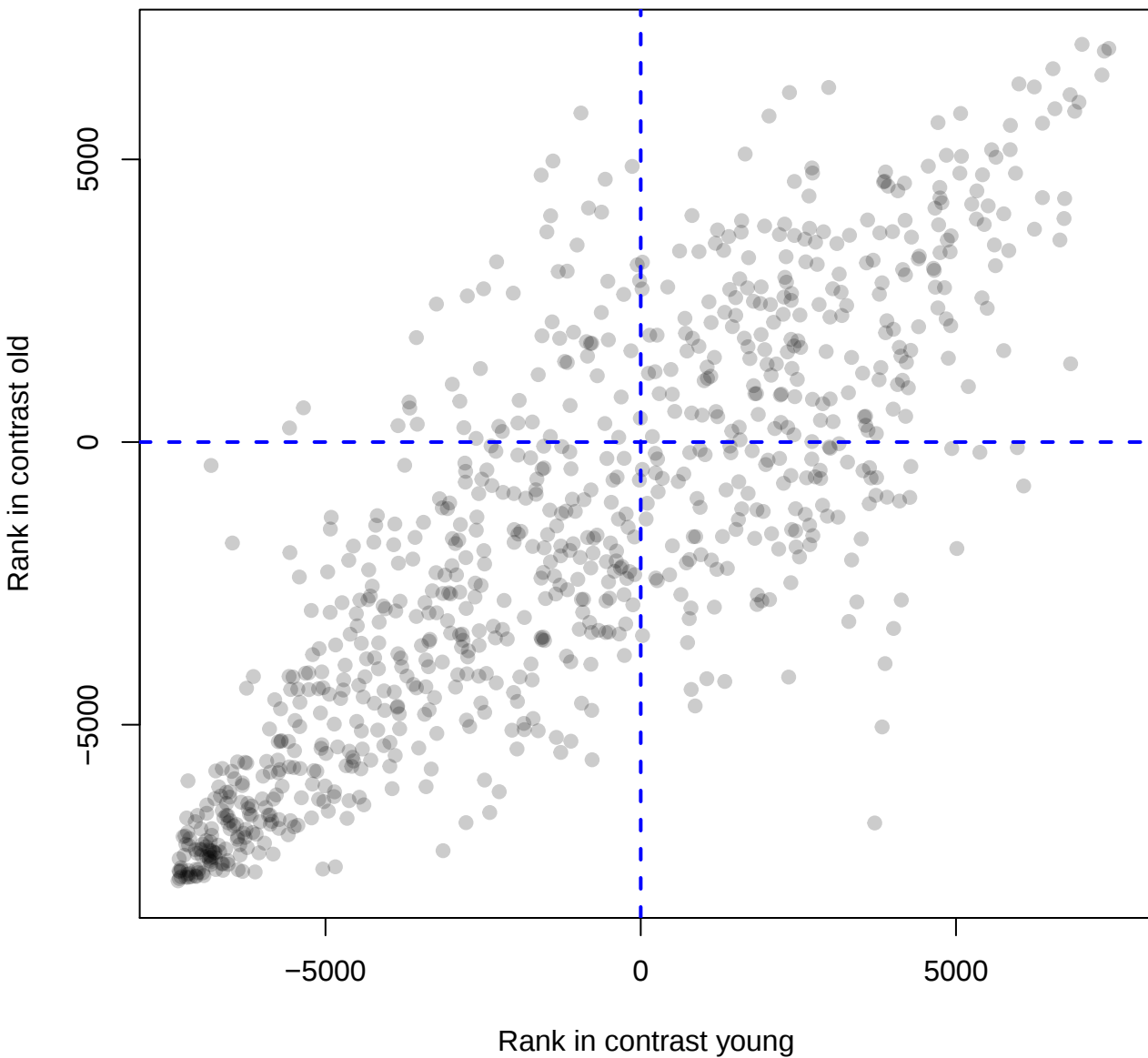
KDM6A\_None\_None\_69906



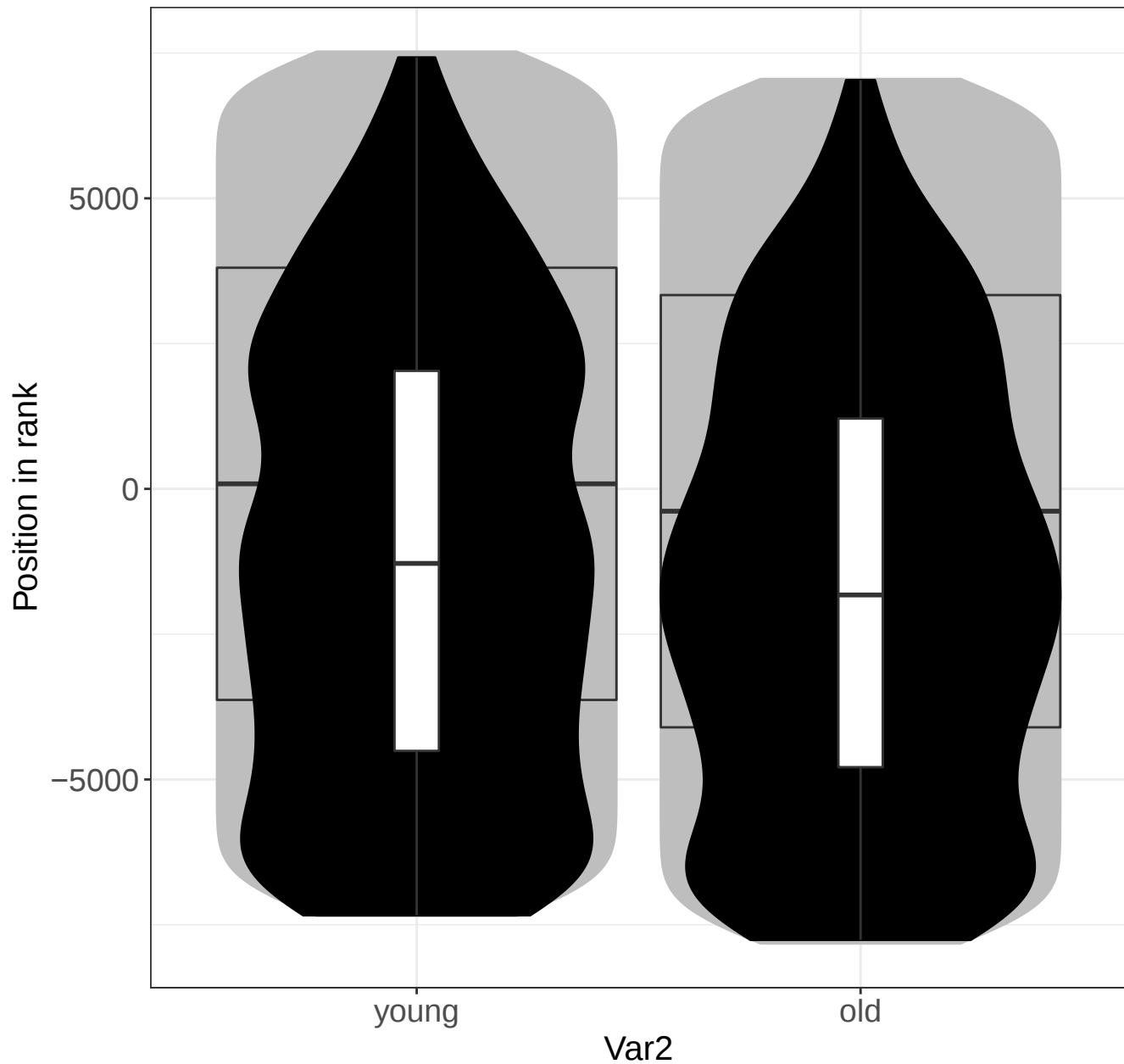
# NSL1\_E14\_EmbryonicStemCell\_48059



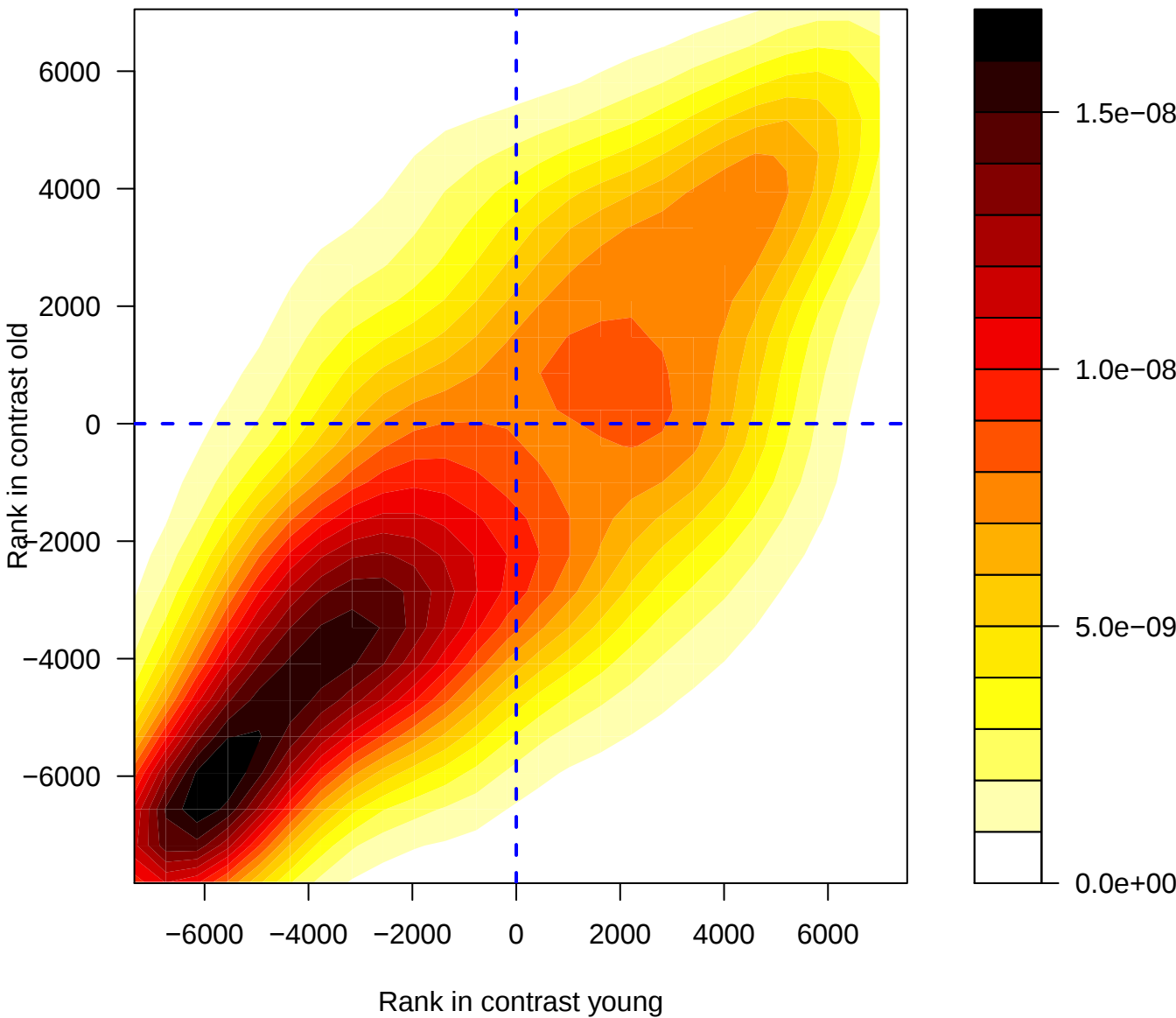
# NSL1\_E14\_EmbryonicStemCell\_48059



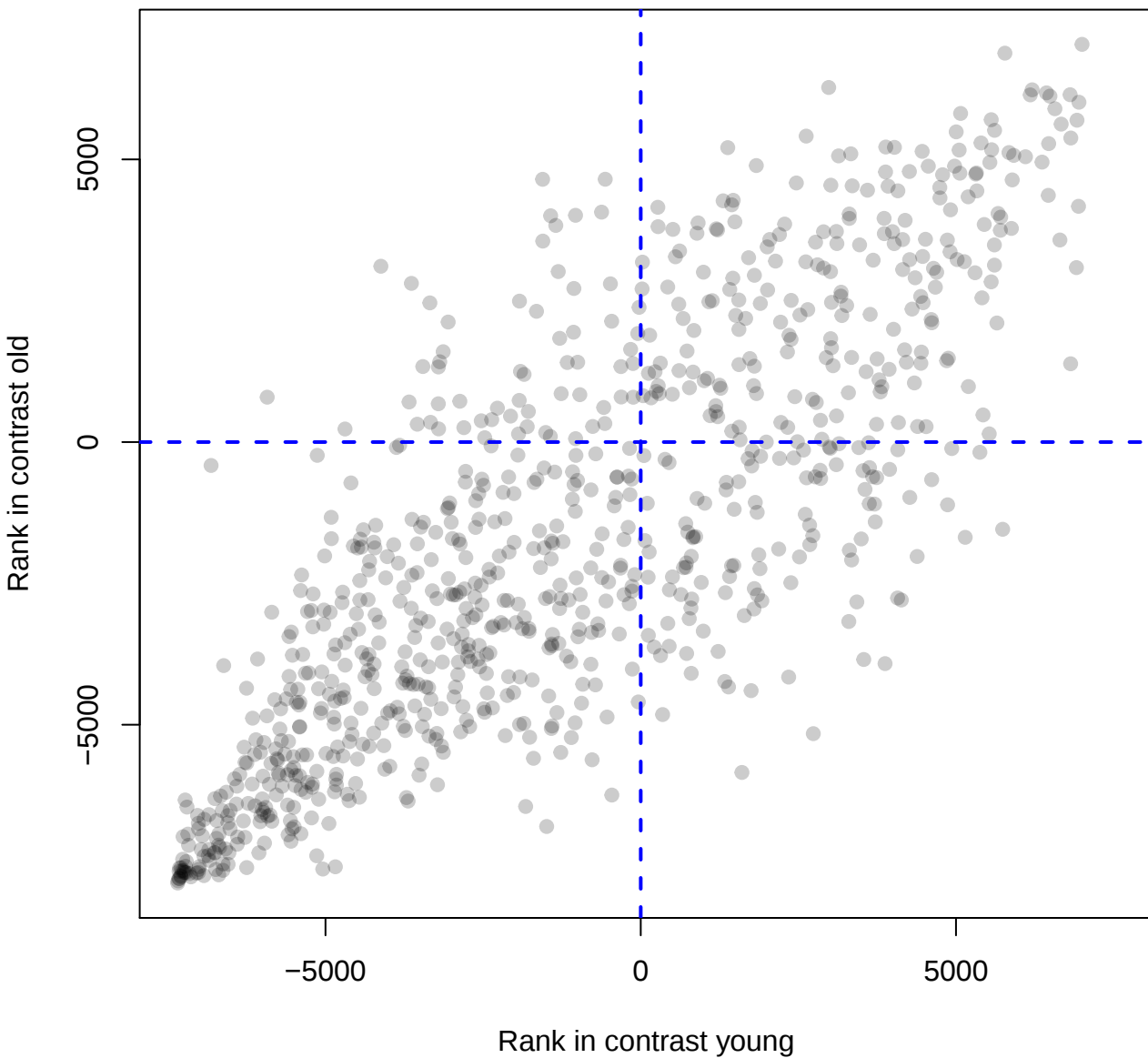
# NSL1\_E14\_EmbryonicStemCell\_48059



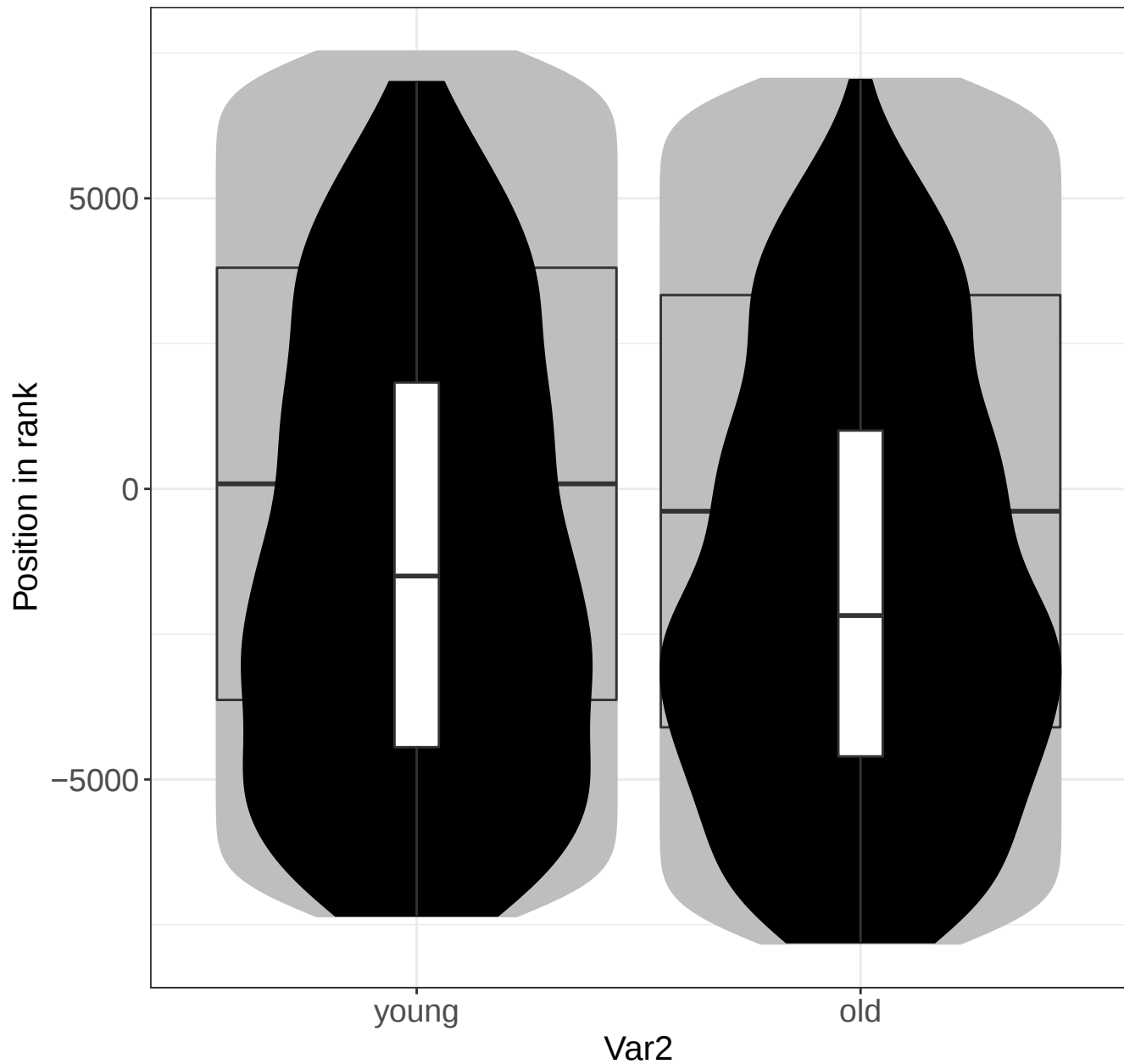
# CHD8\_RN2\_LeukemicBlastCell\_58590



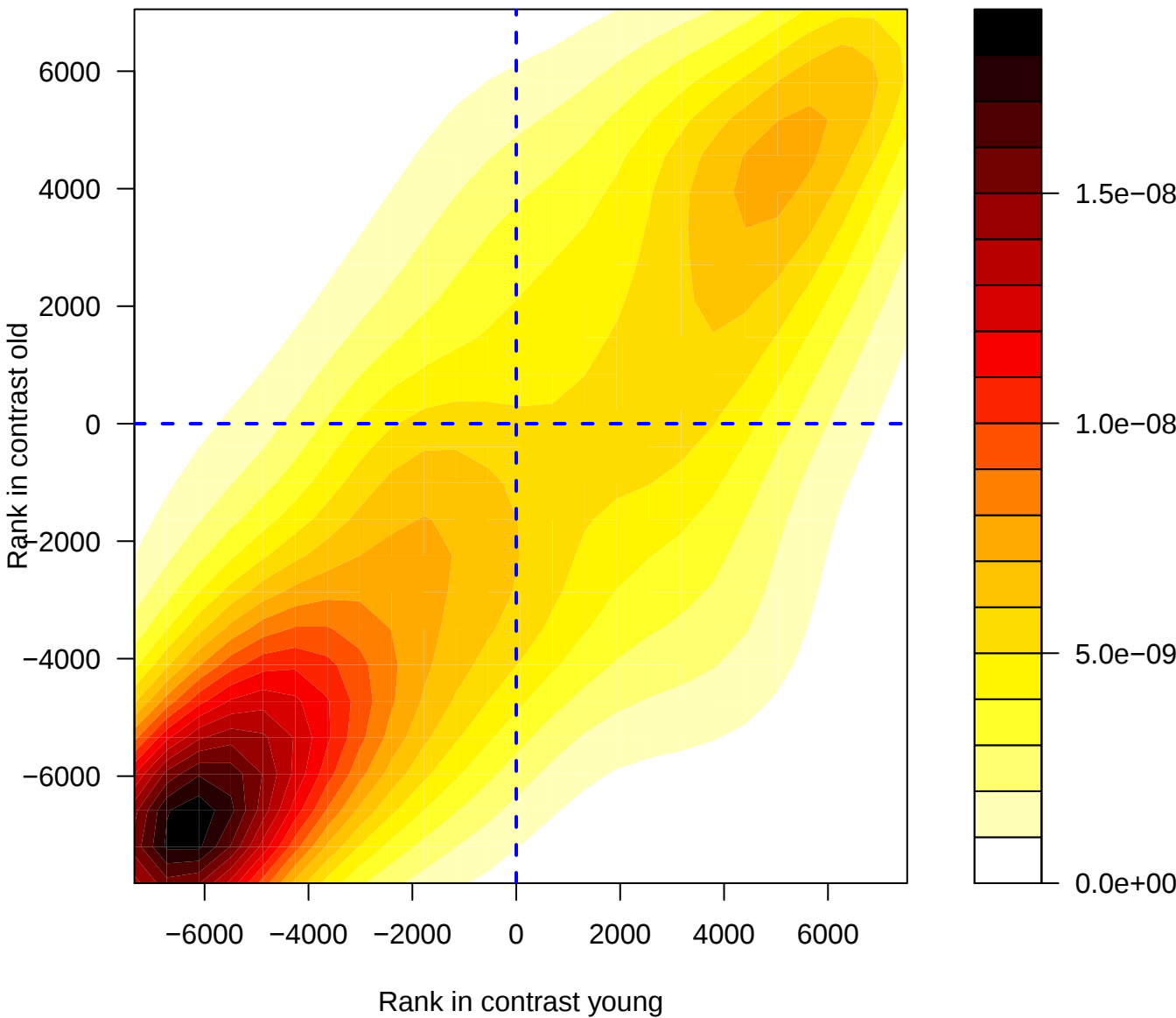
# CHD8\_RN2\_LeukemicBlastCell\_58590



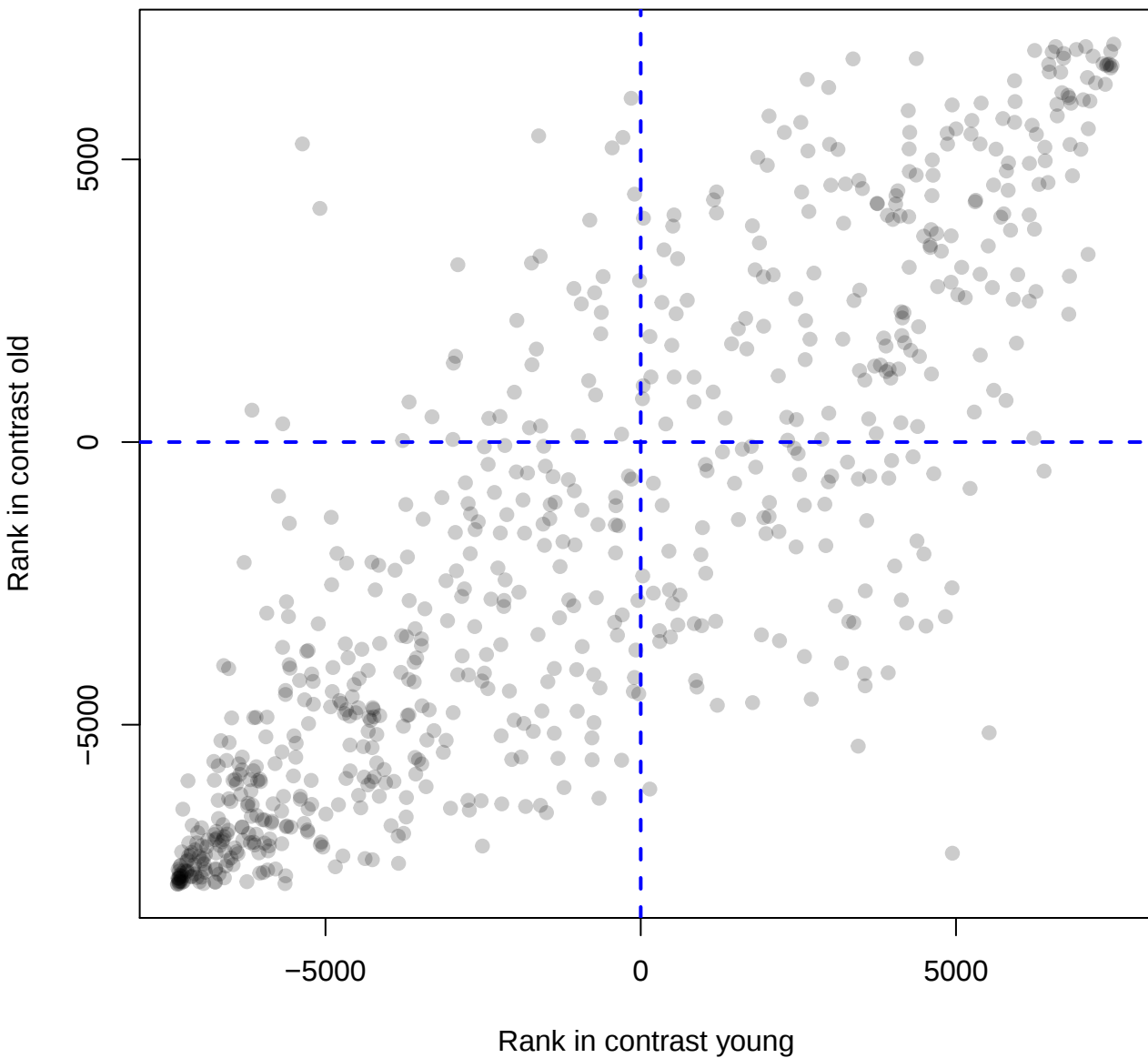
# CHD8\_RN2\_LeukemicBlastCell\_58590



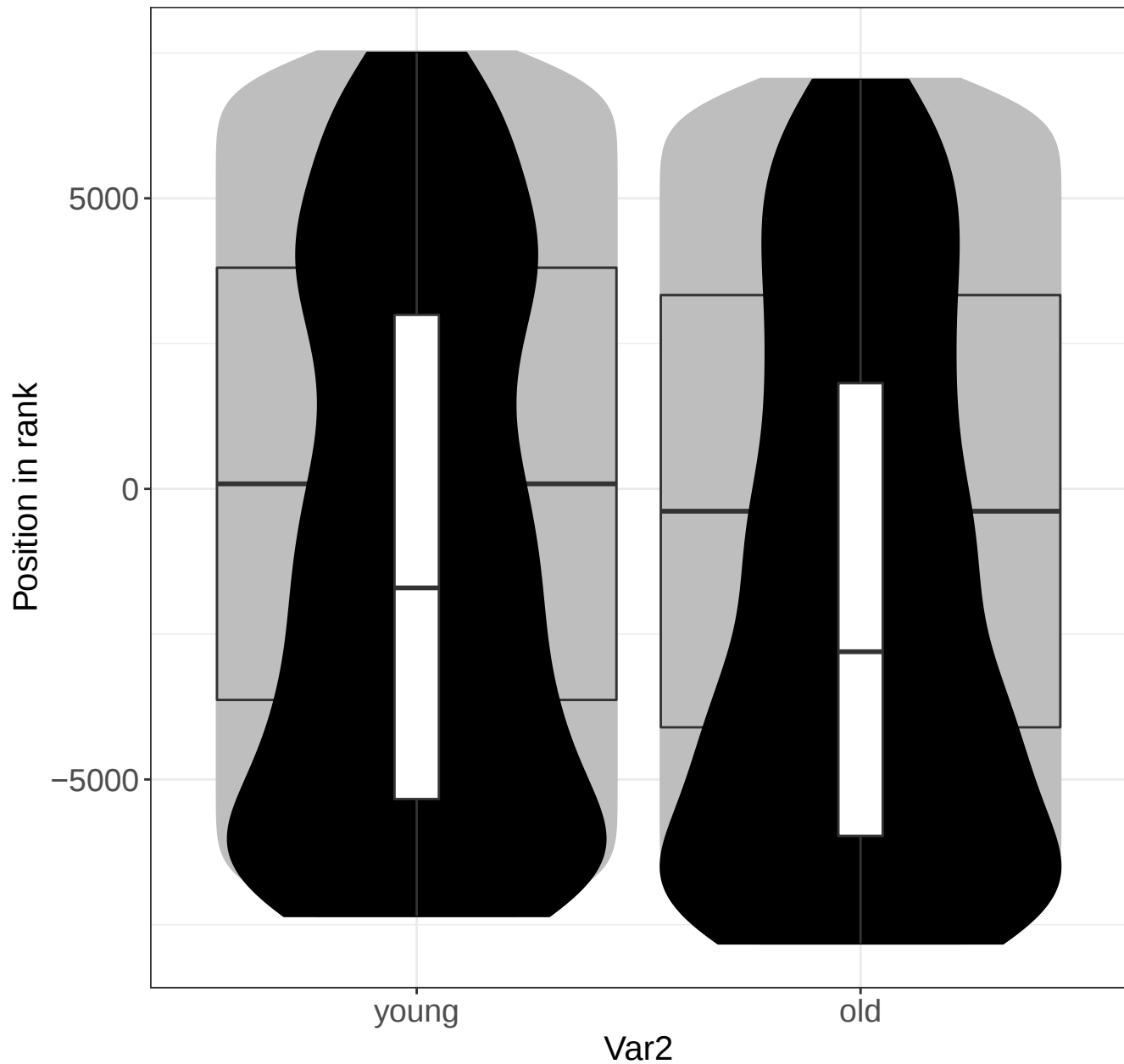
# PPARG\_None\_Adipocyte\_73439



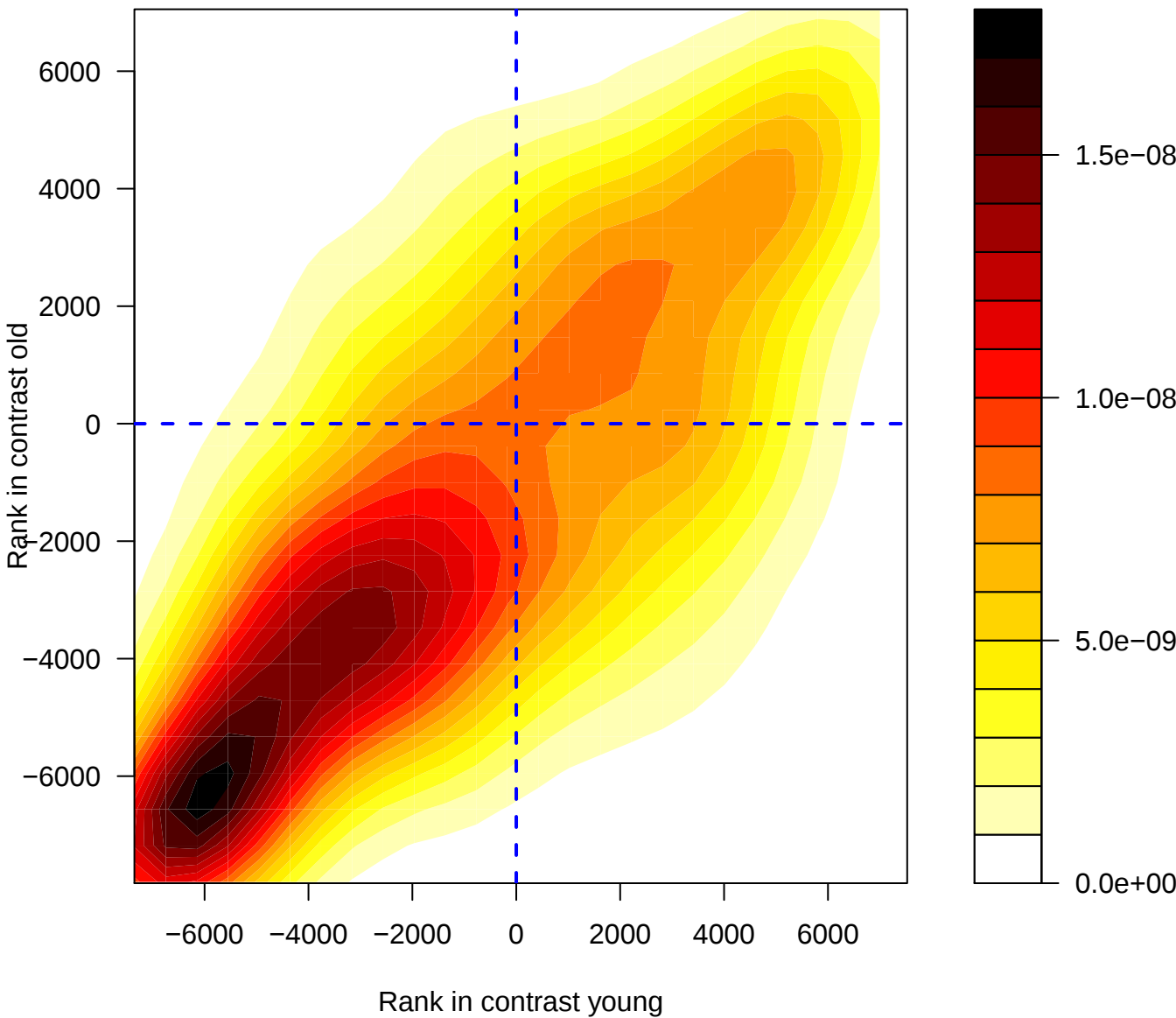
# PPARG\_None\_Adipocyte\_73439



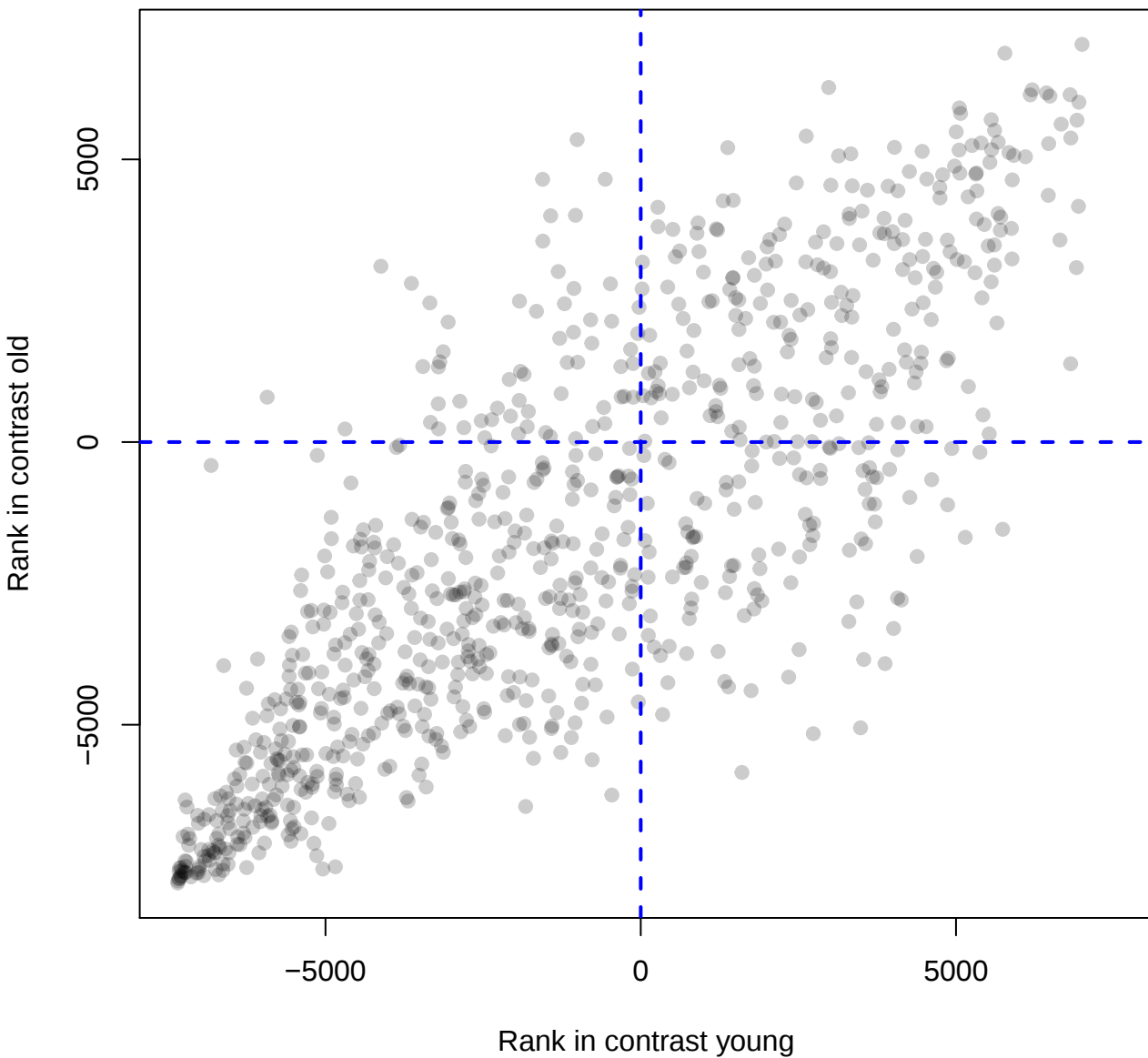
# PPARG\_None\_Adipocyte\_73439



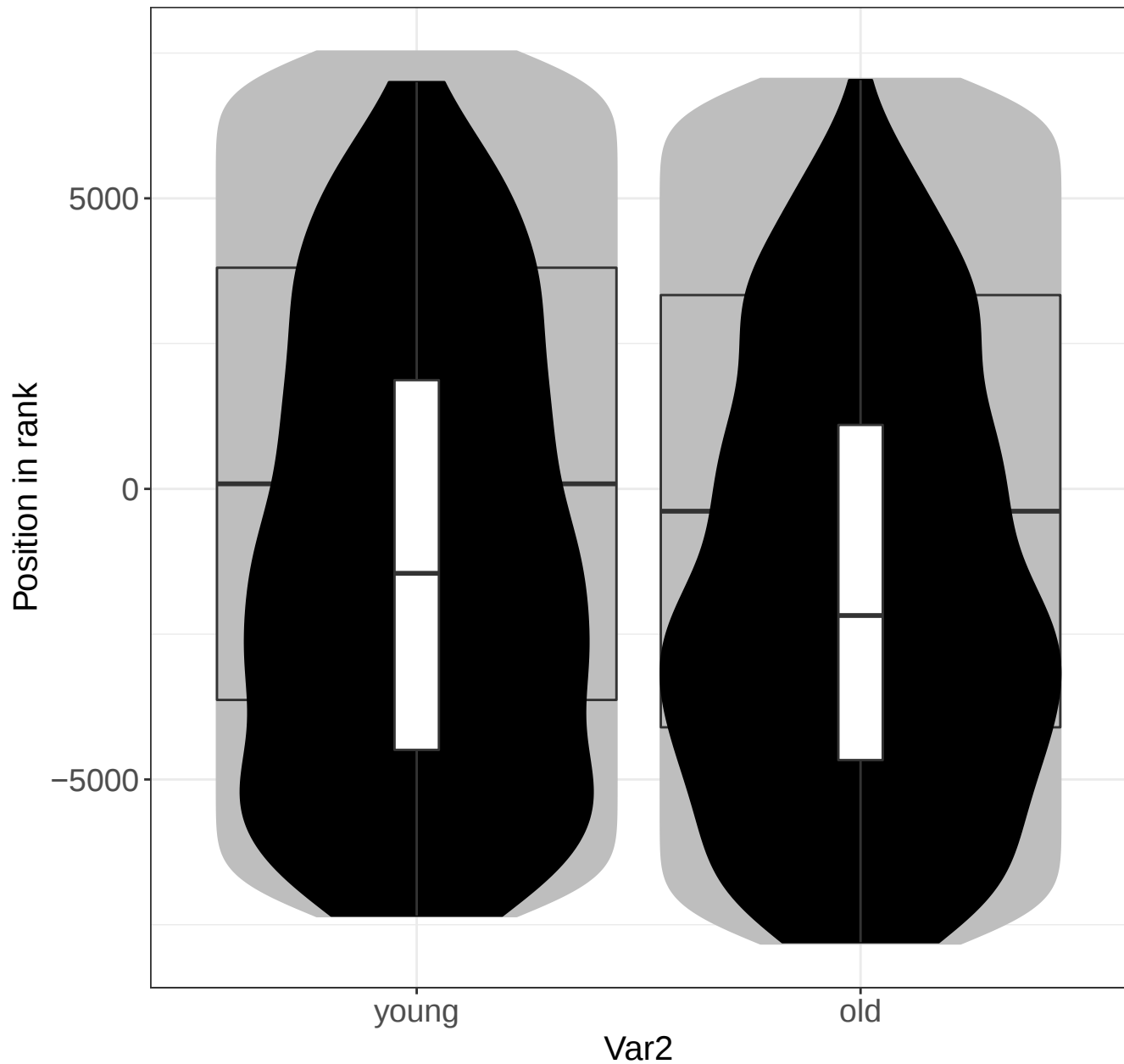
# CHD8\_RN2\_LeukemicBlastCell\_58592



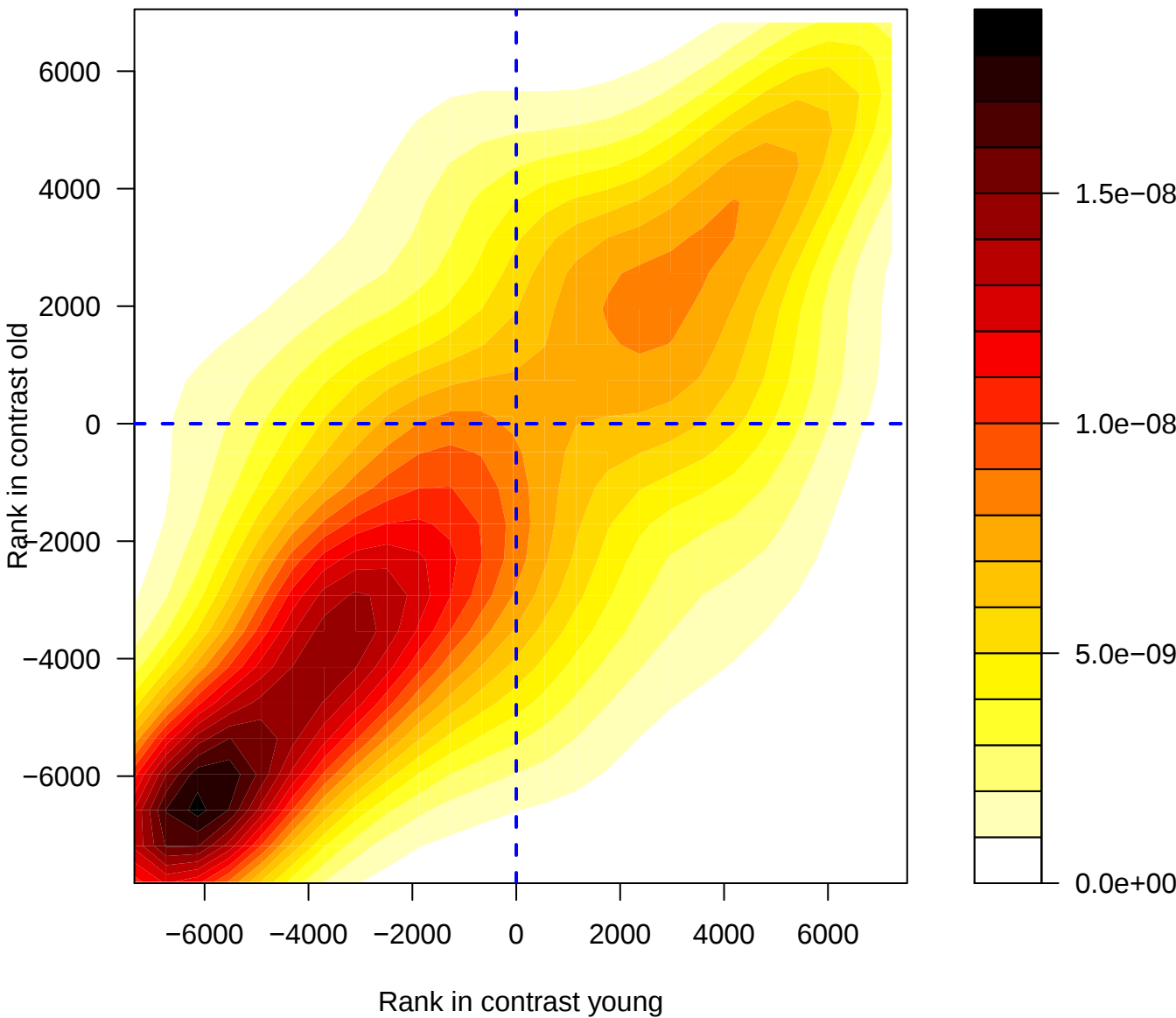
# CHD8\_RN2\_LeukemicBlastCell\_58592



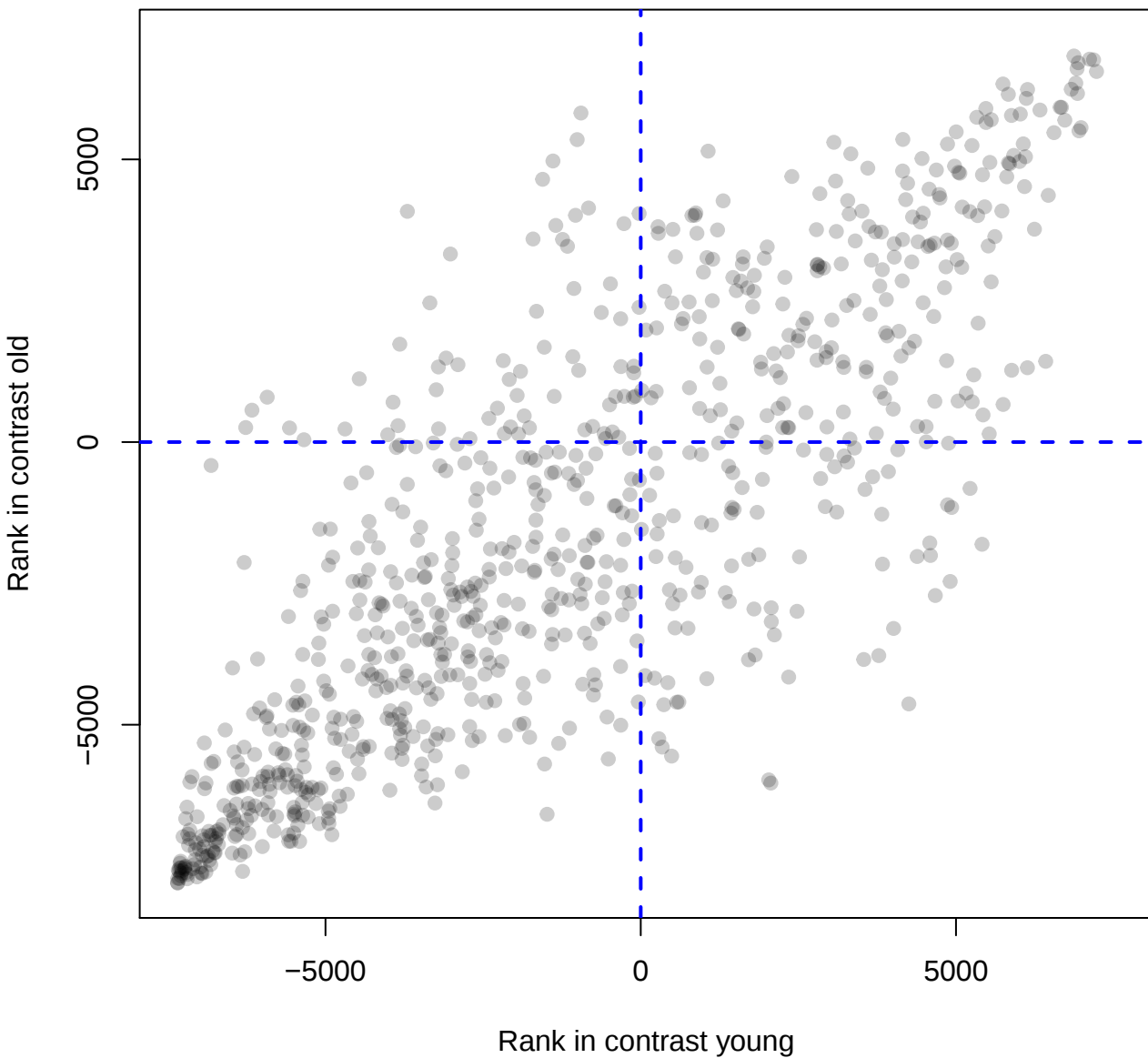
# CHD8\_RN2\_LeukemicBlastCell\_58592



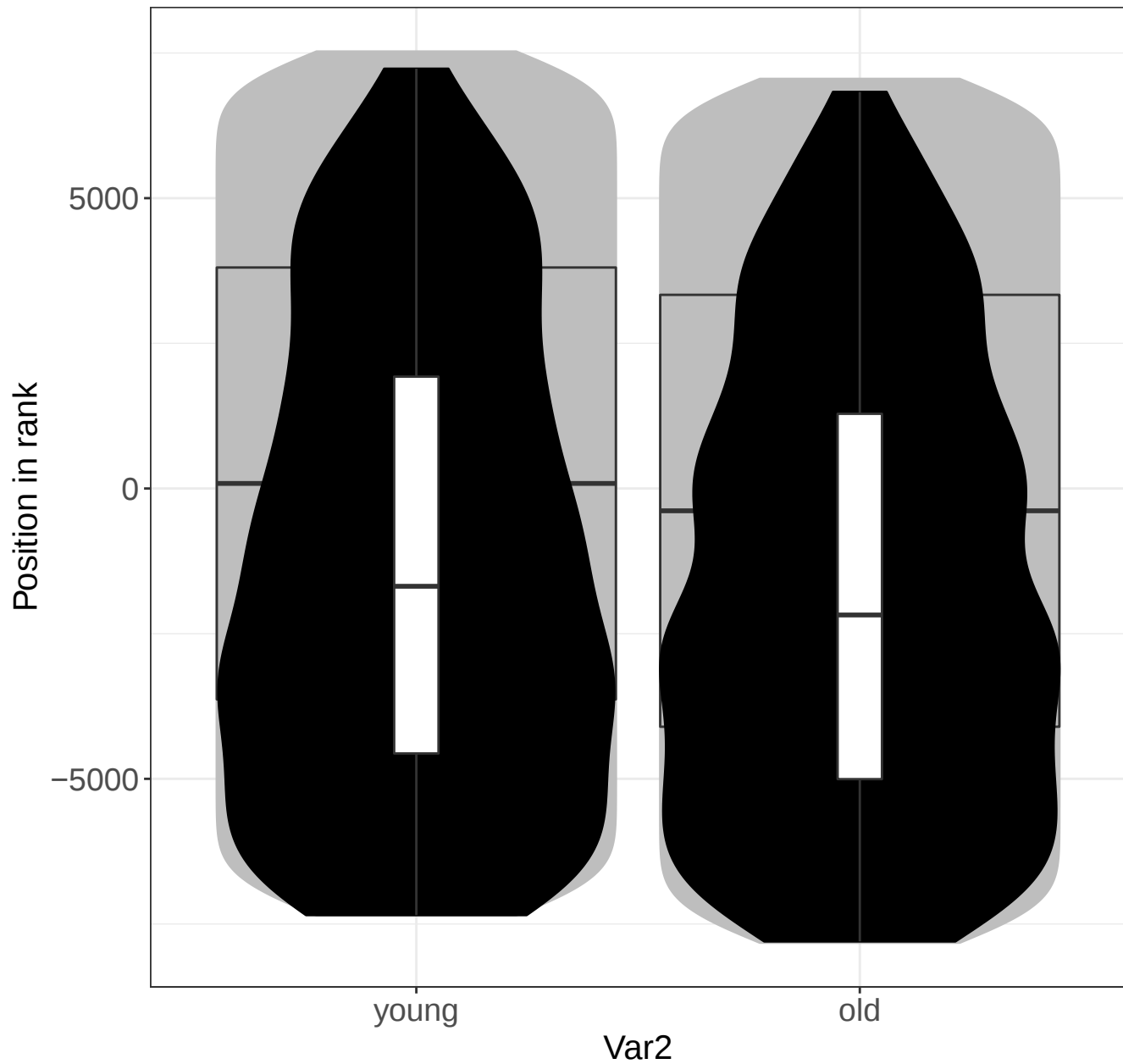
# YY1\_None\_EmbryonicStemCell\_5858



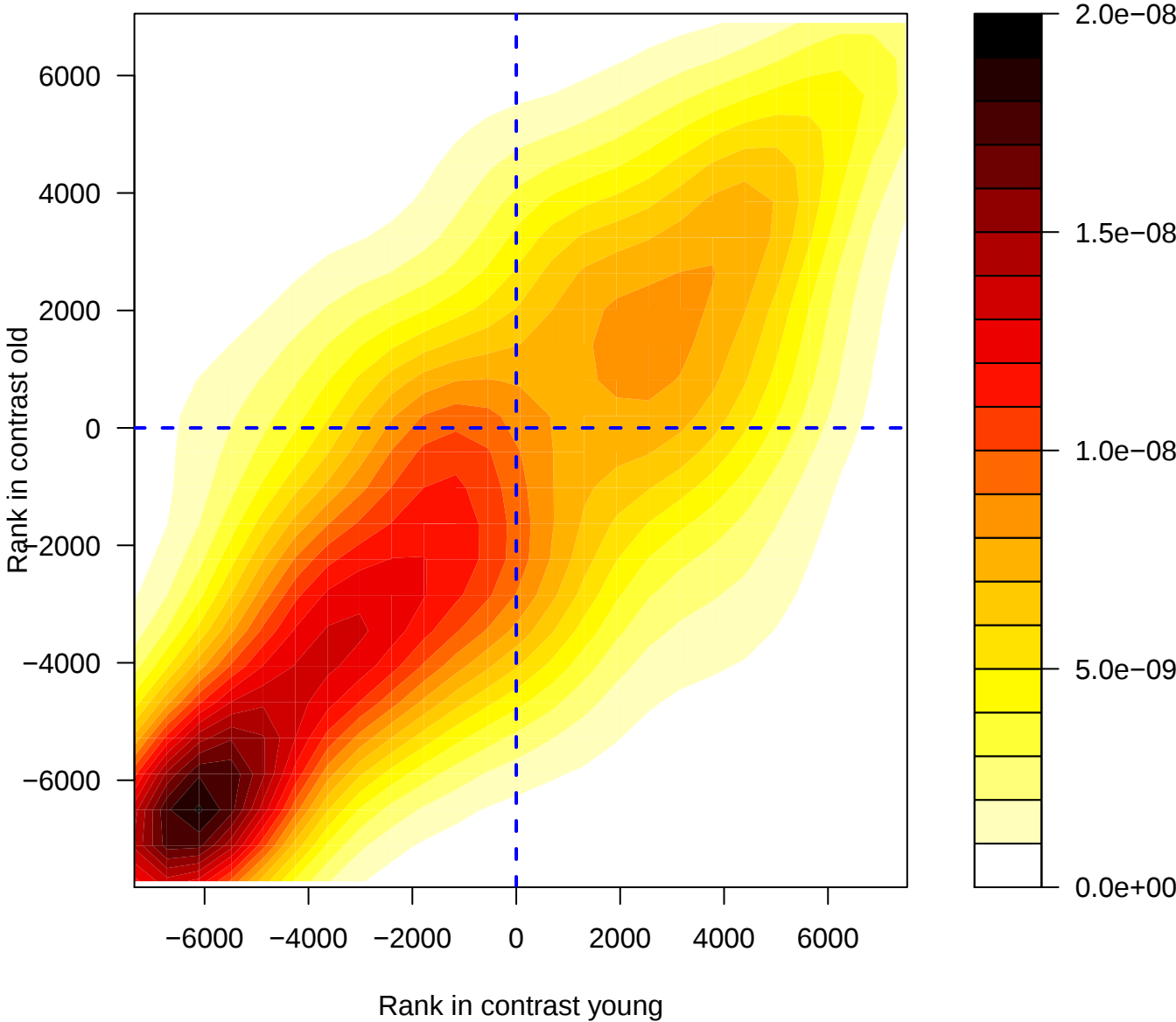
# YY1\_None\_EmbryonicStemCell\_5858



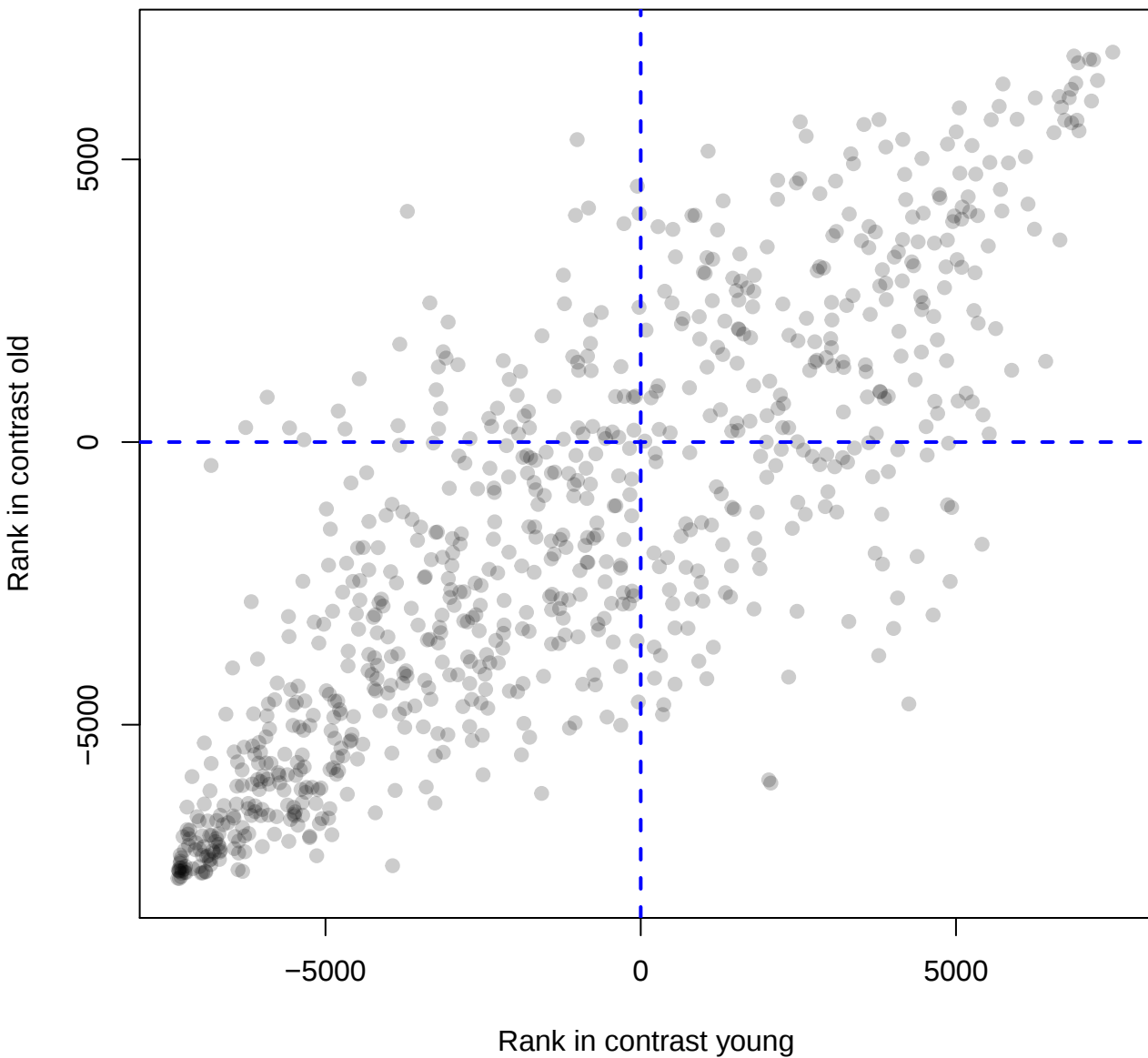
# YY1\_None\_EmbryonicStemCell\_5858



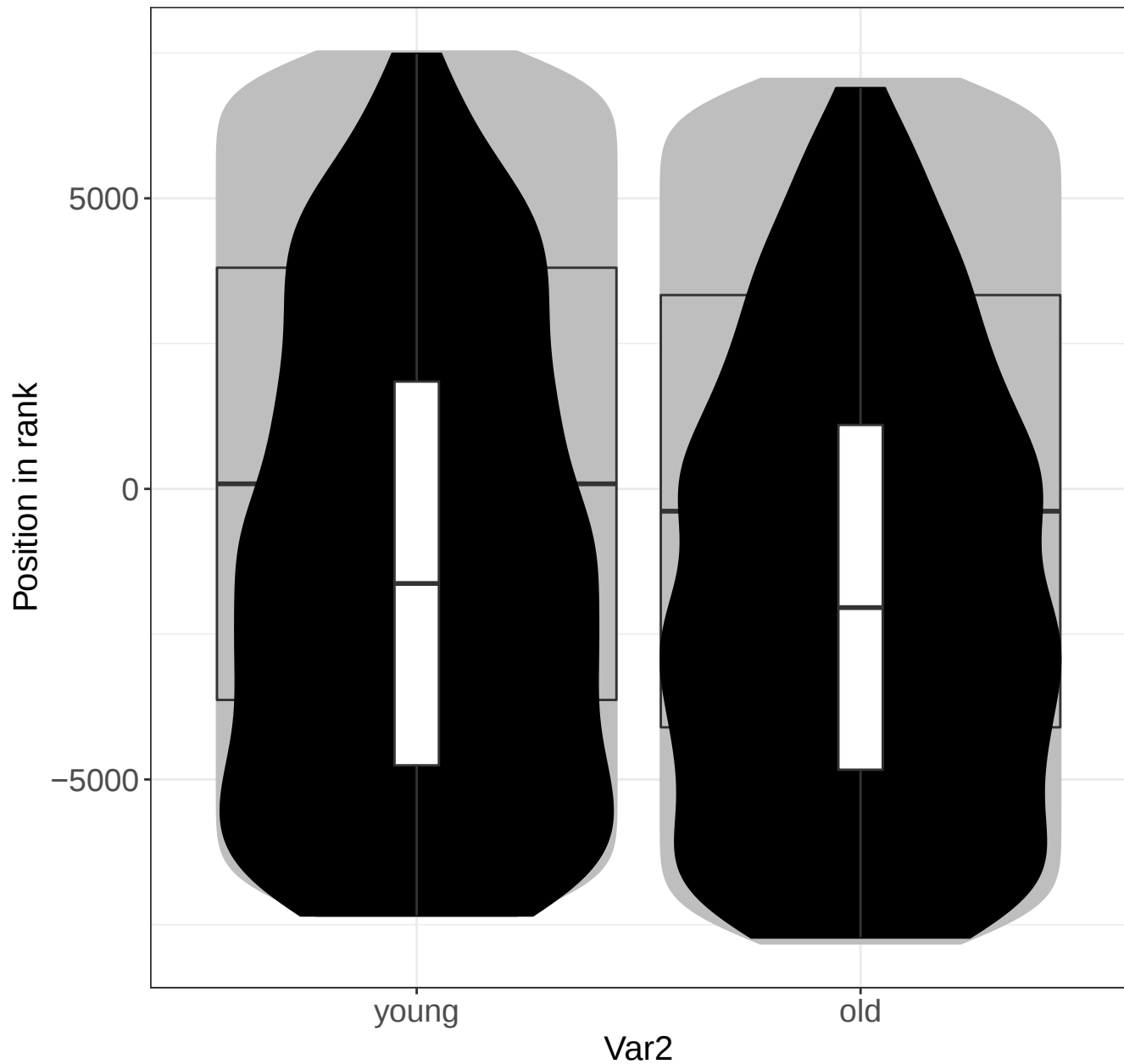
KMT2B\_None\_EmbryonicStemCell\_88475



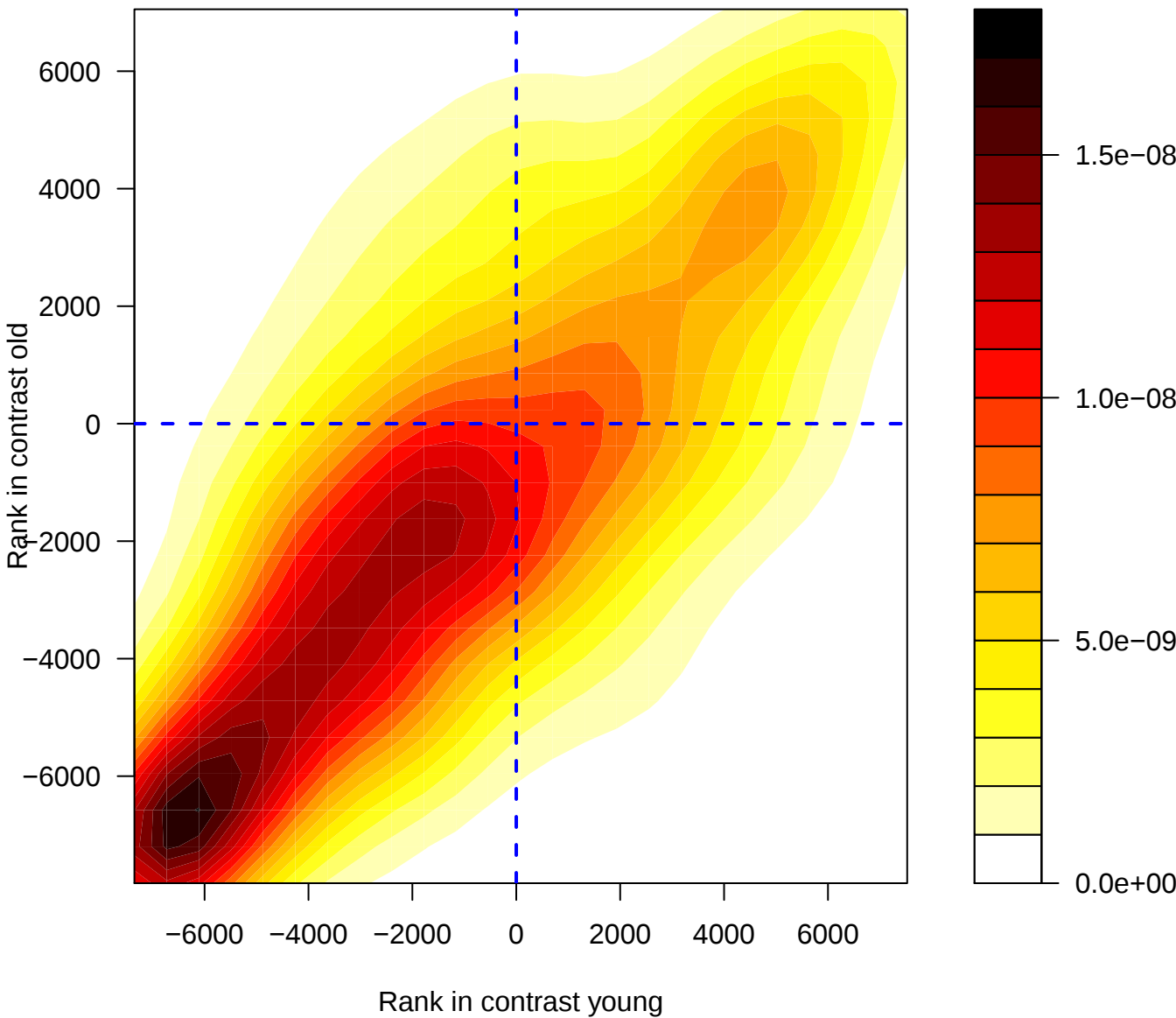
# KMT2B\_None\_EmbryonicStemCell\_88475



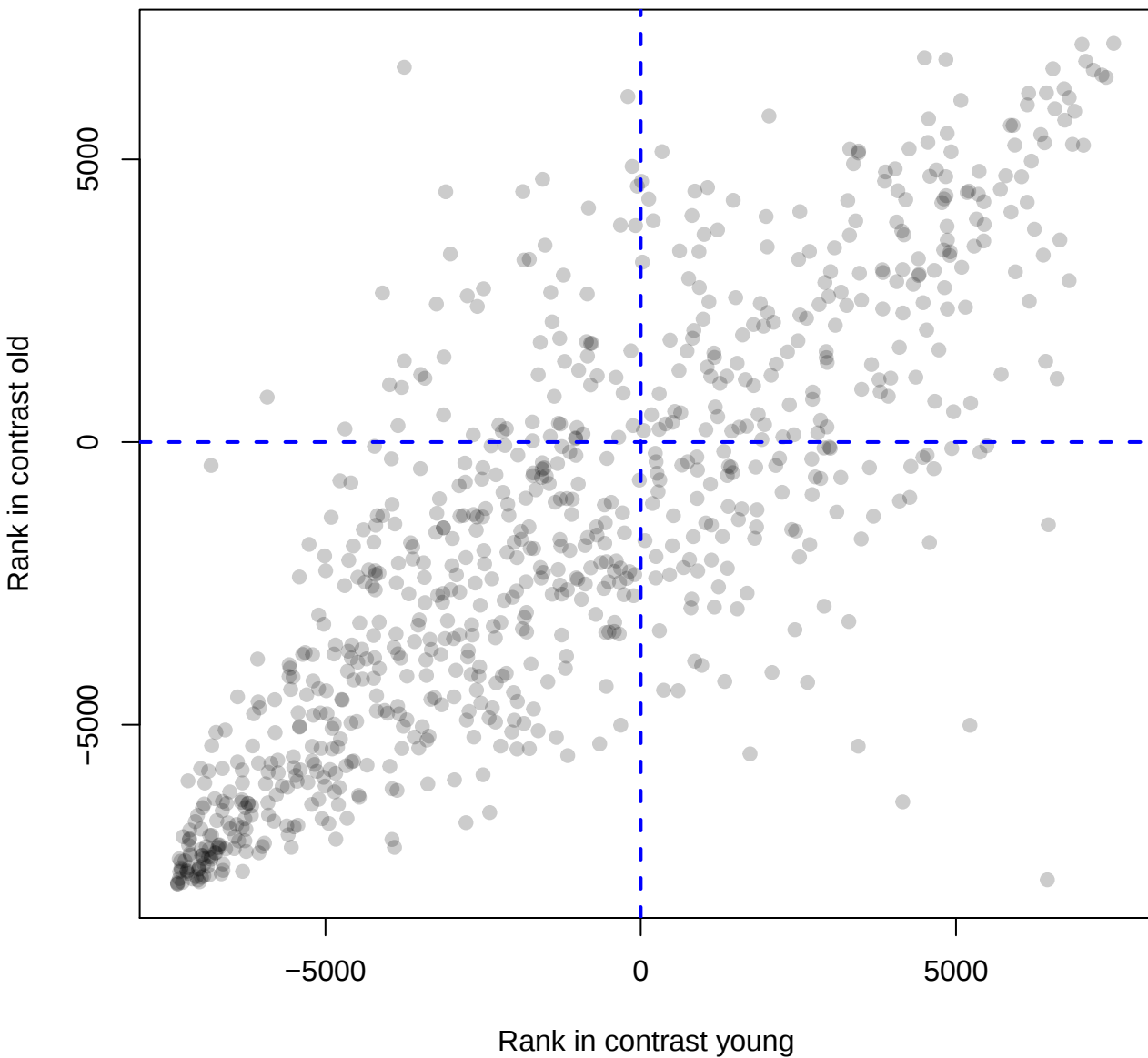
# KMT2B\_None\_EmbryonicStemCell\_88475



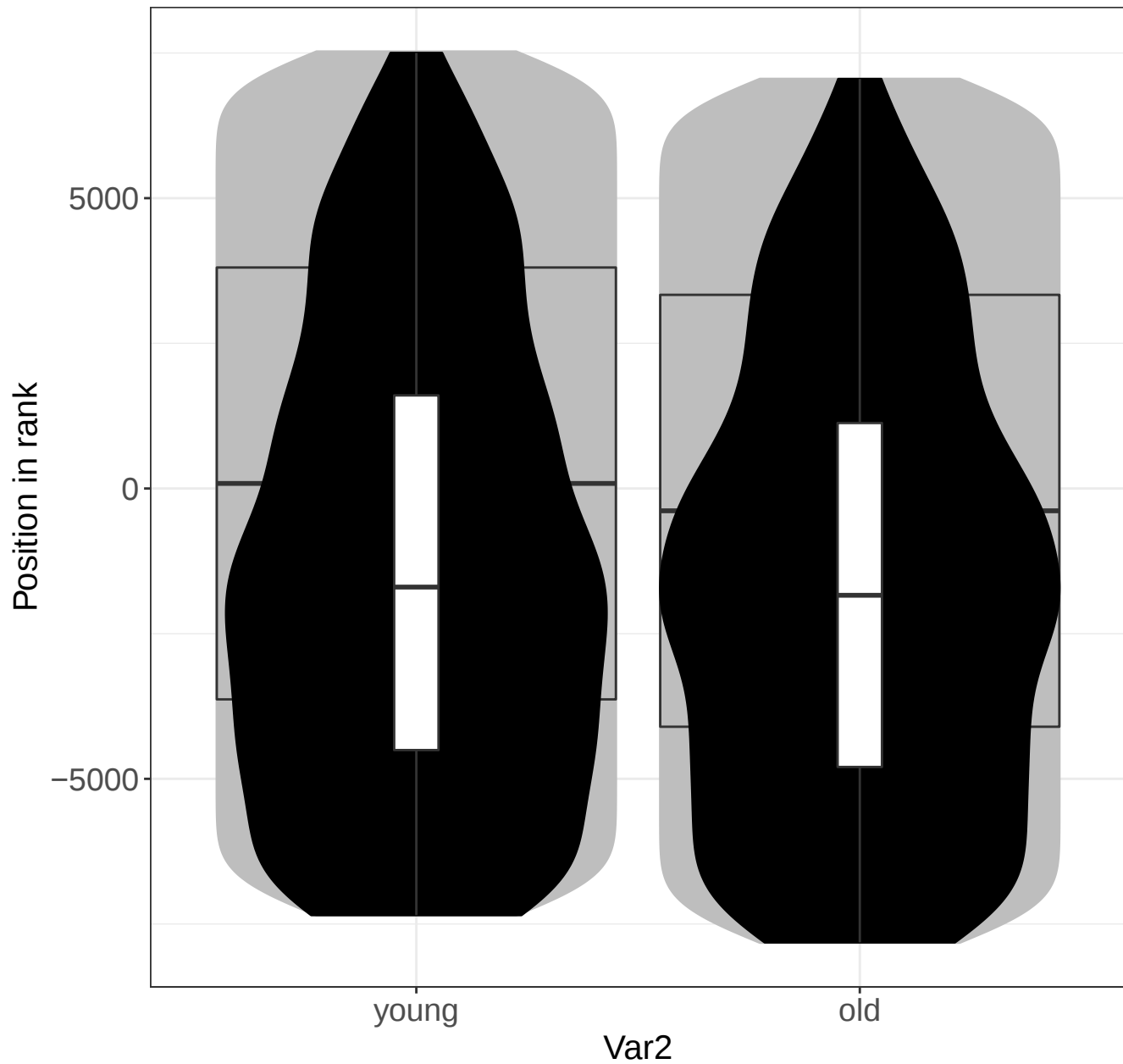
KMT2B\_None\_EmbryoidBodies\_76678



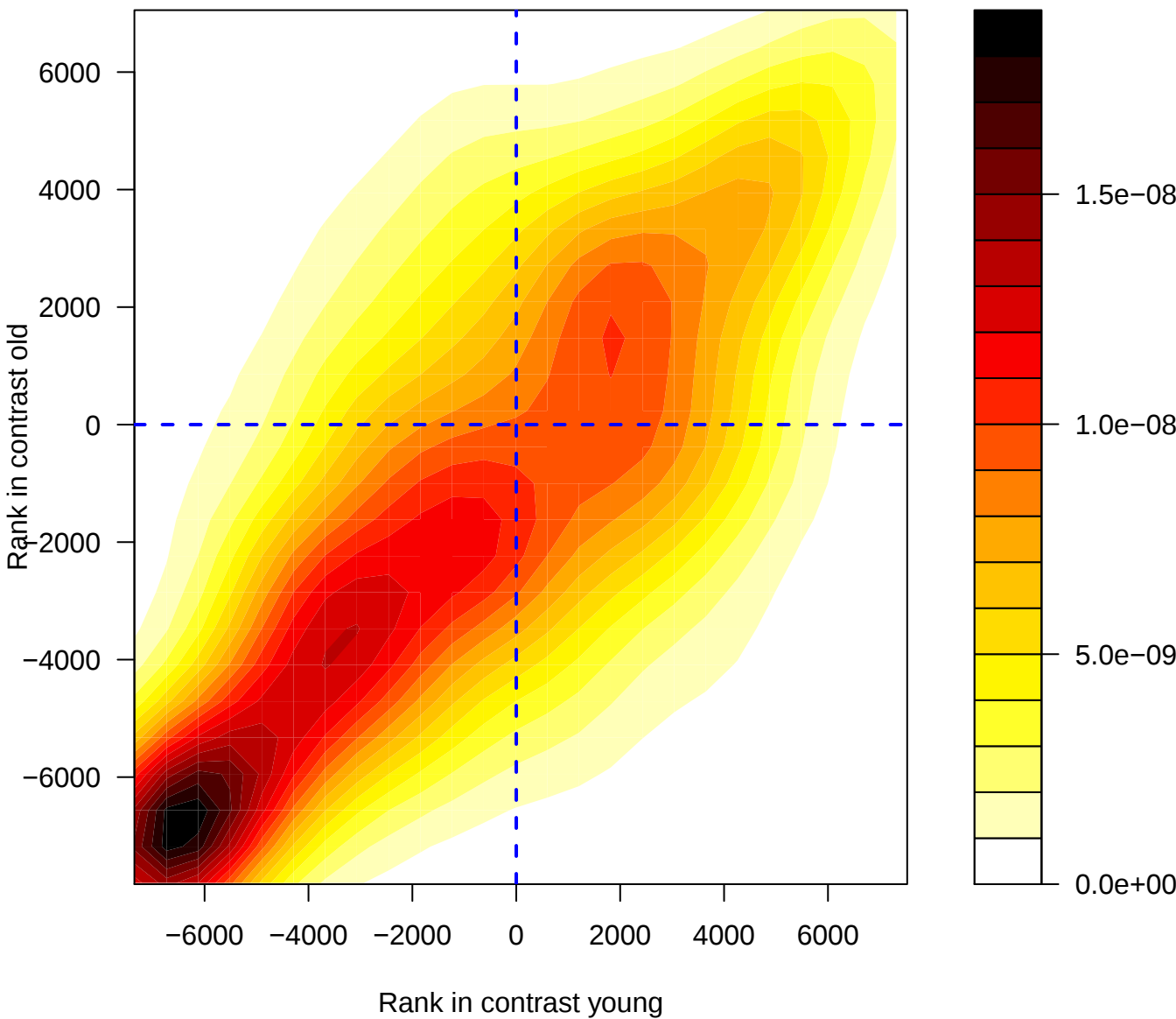
KMT2B\_None\_EmbryoidBodies\_76678



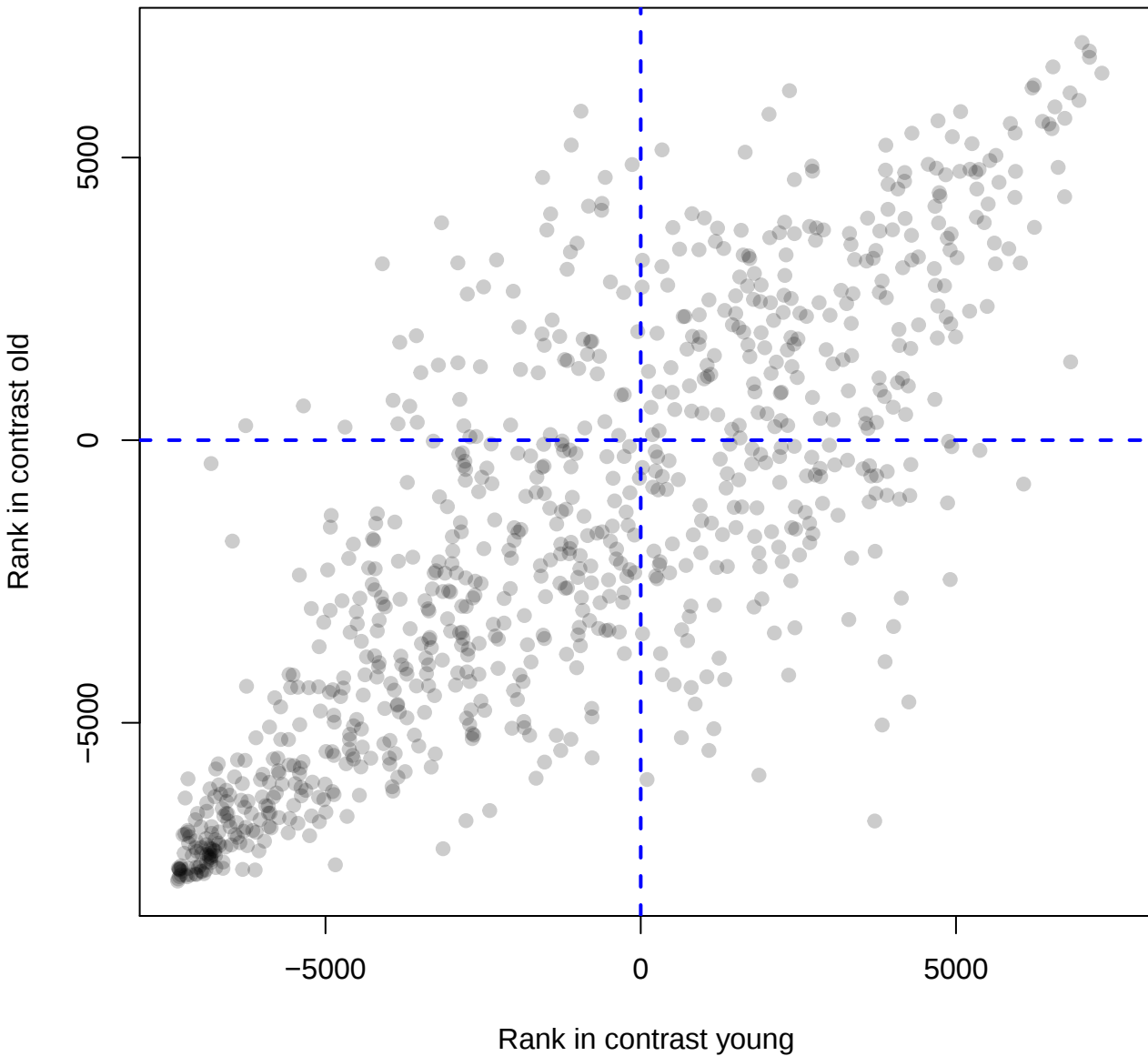
# KMT2B\_None\_EmbryoidBodies\_76678



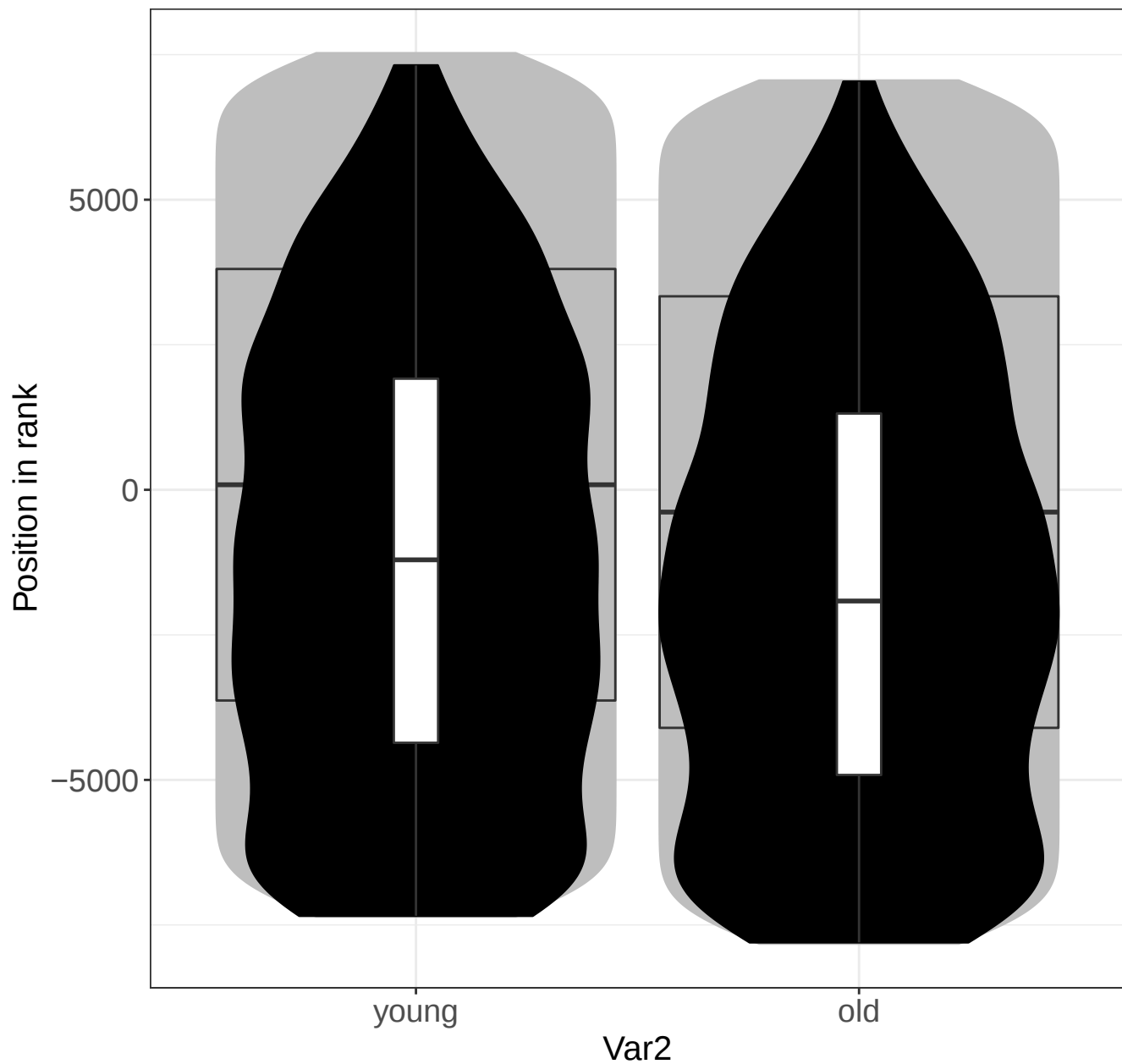
# MCRS1\_WT26\_EmbryonicStemCell\_47612



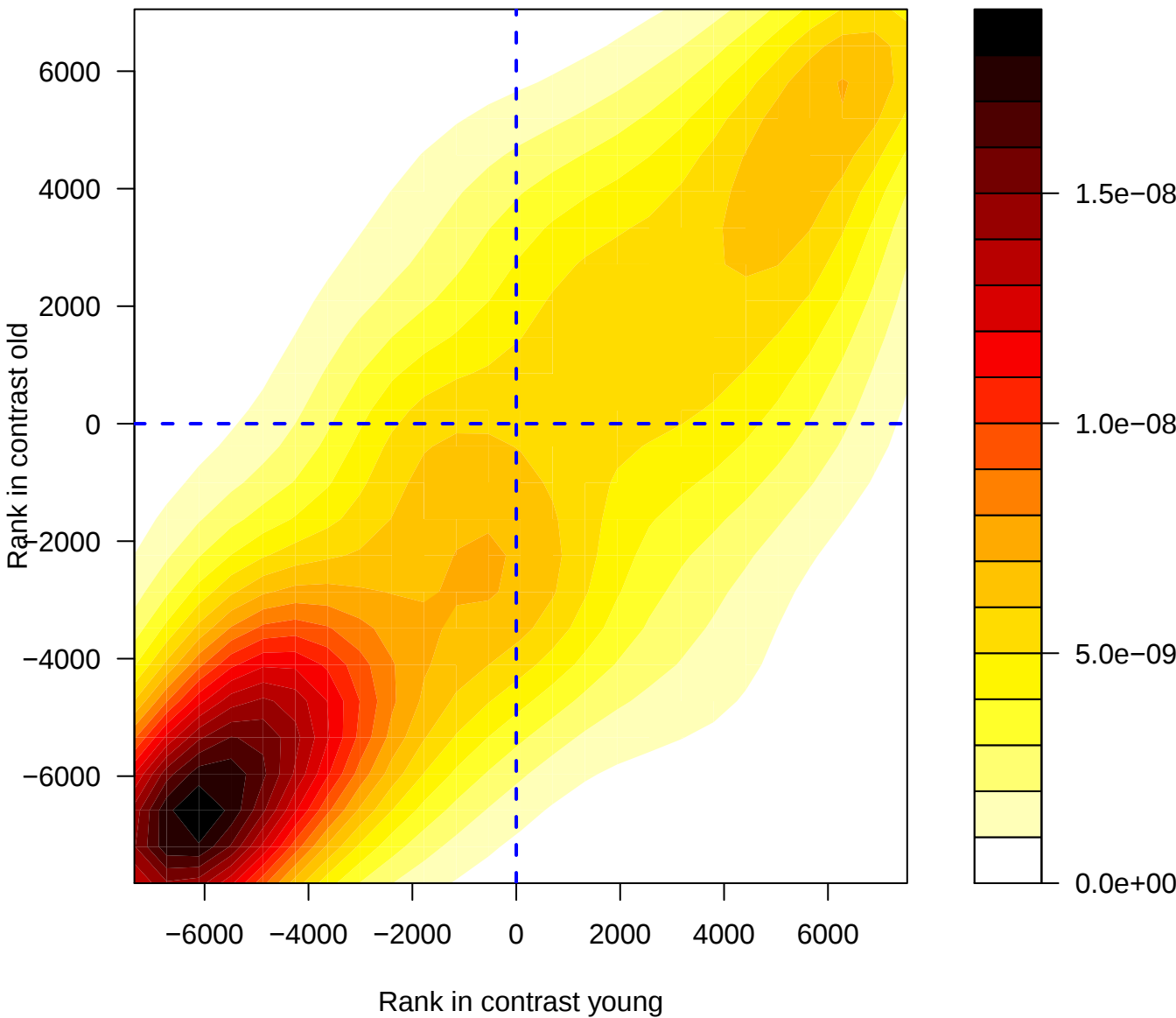
# MCRS1\_WT26\_EmbryonicStemCell\_47612



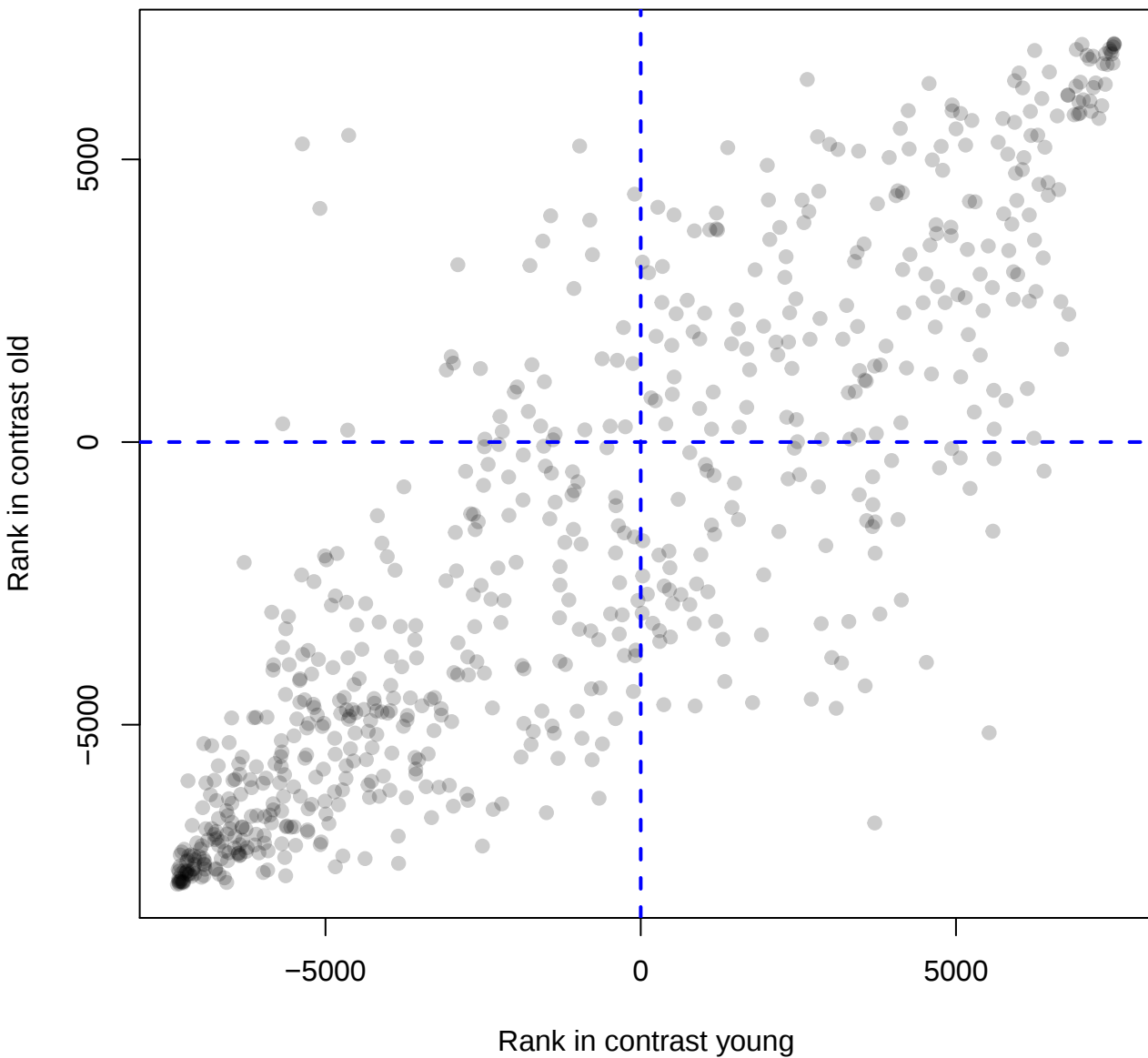
# MCRS1\_WT26\_EmbryonicStemCell\_47612



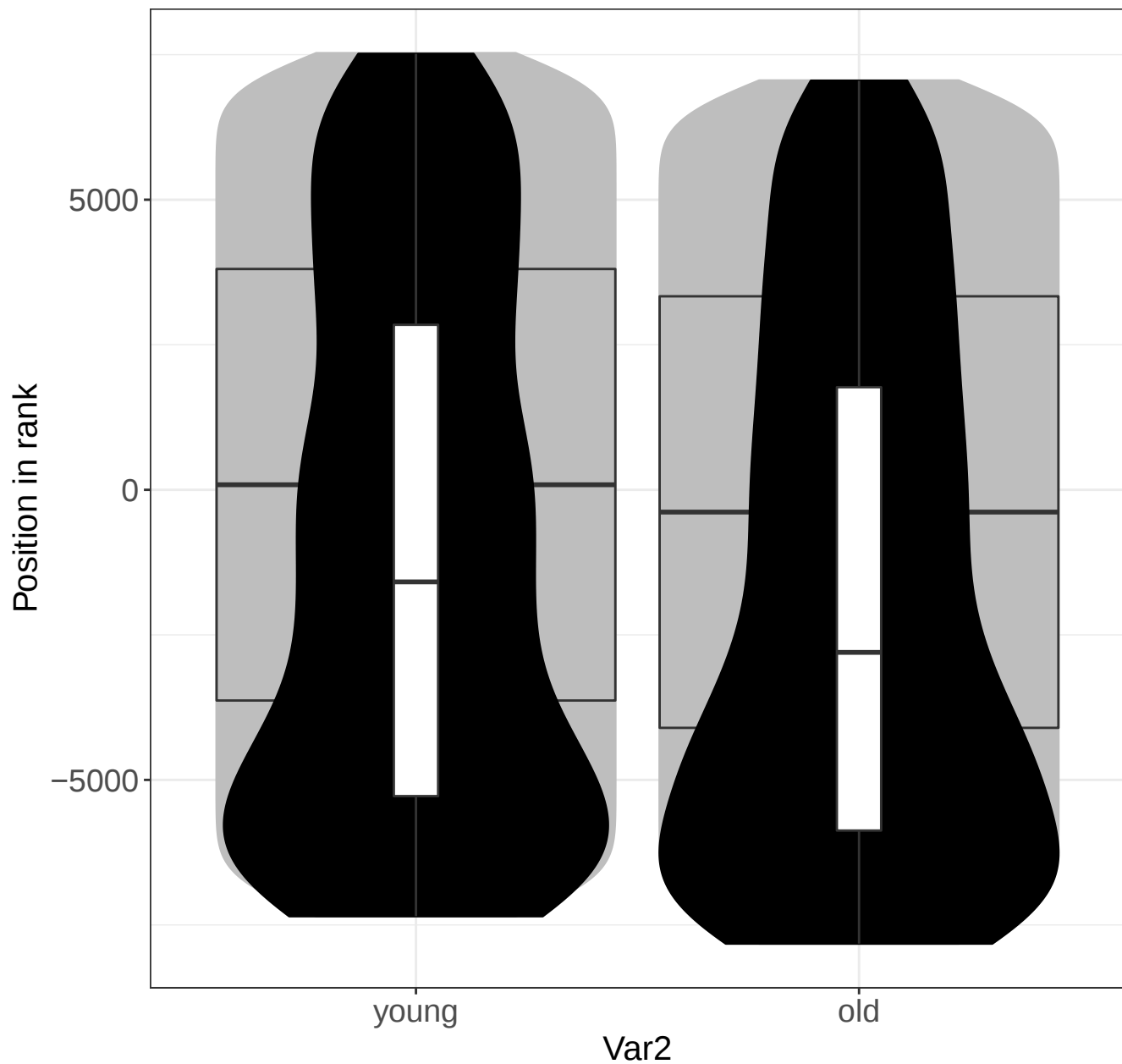
# RXRG\_None\_MesenchymalStemCell\_77472



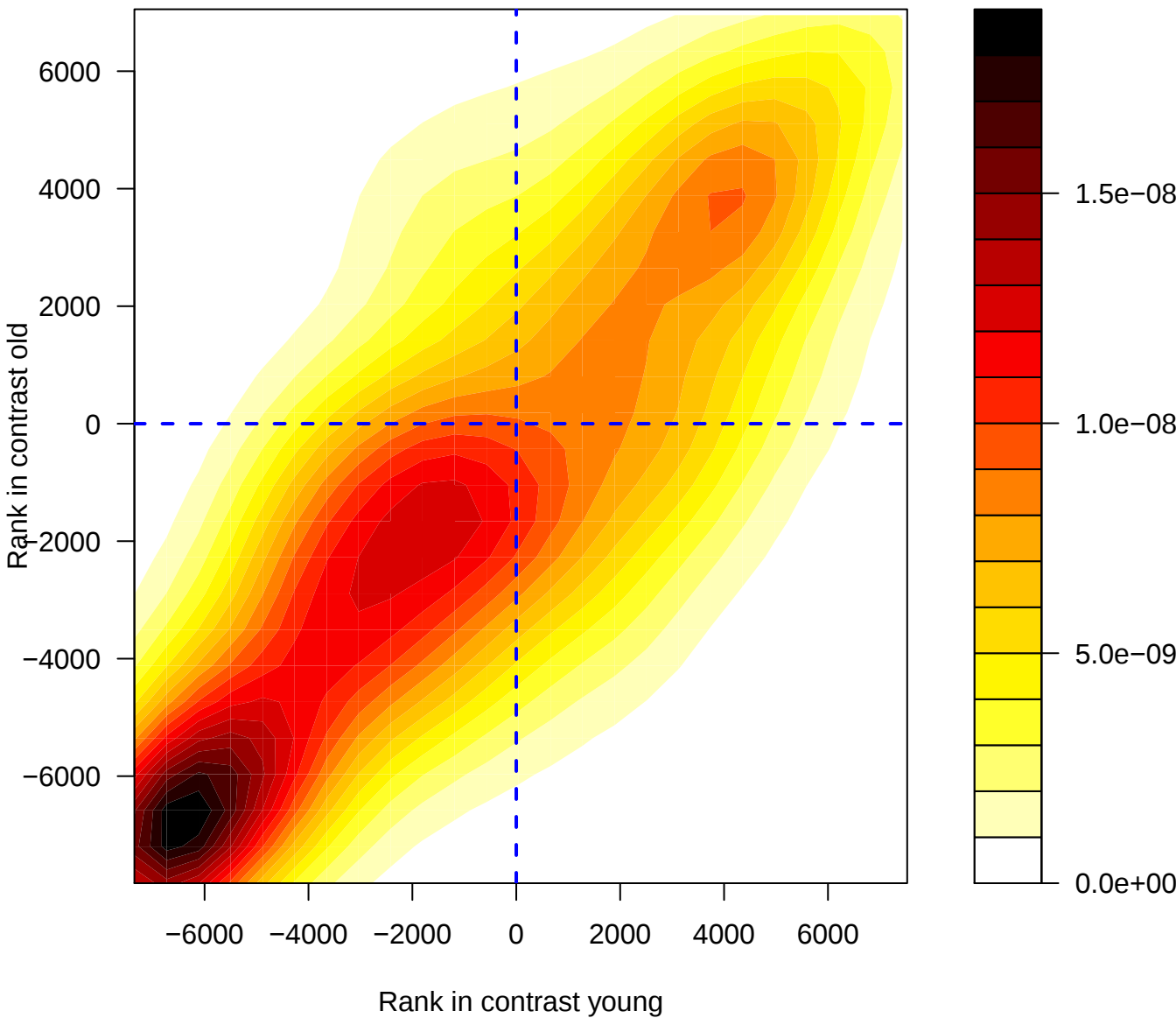
# RXRG\_None\_MesenchymalStemCell\_77472



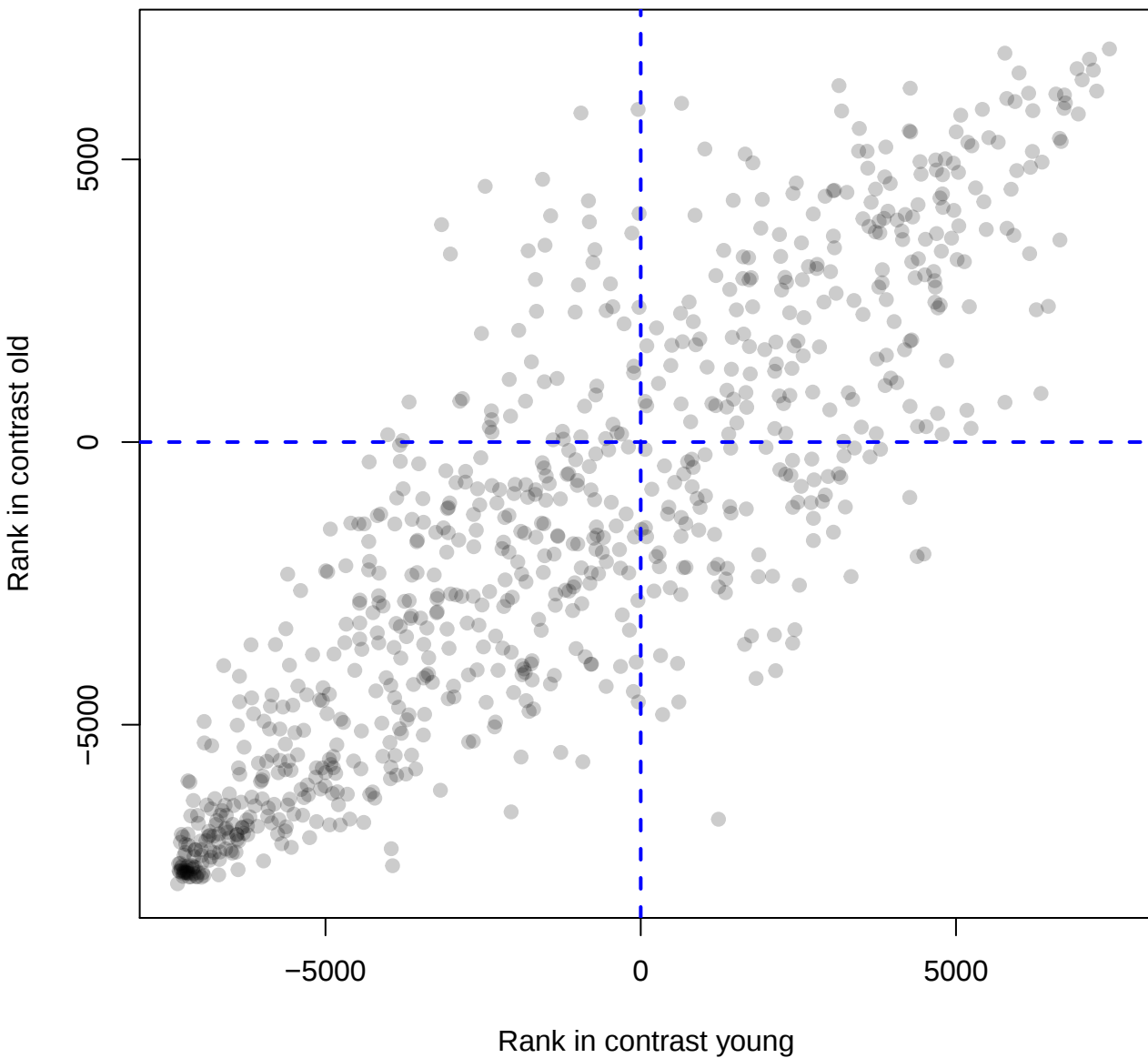
# RXRG\_None\_MesenchymalStemCell\_77472



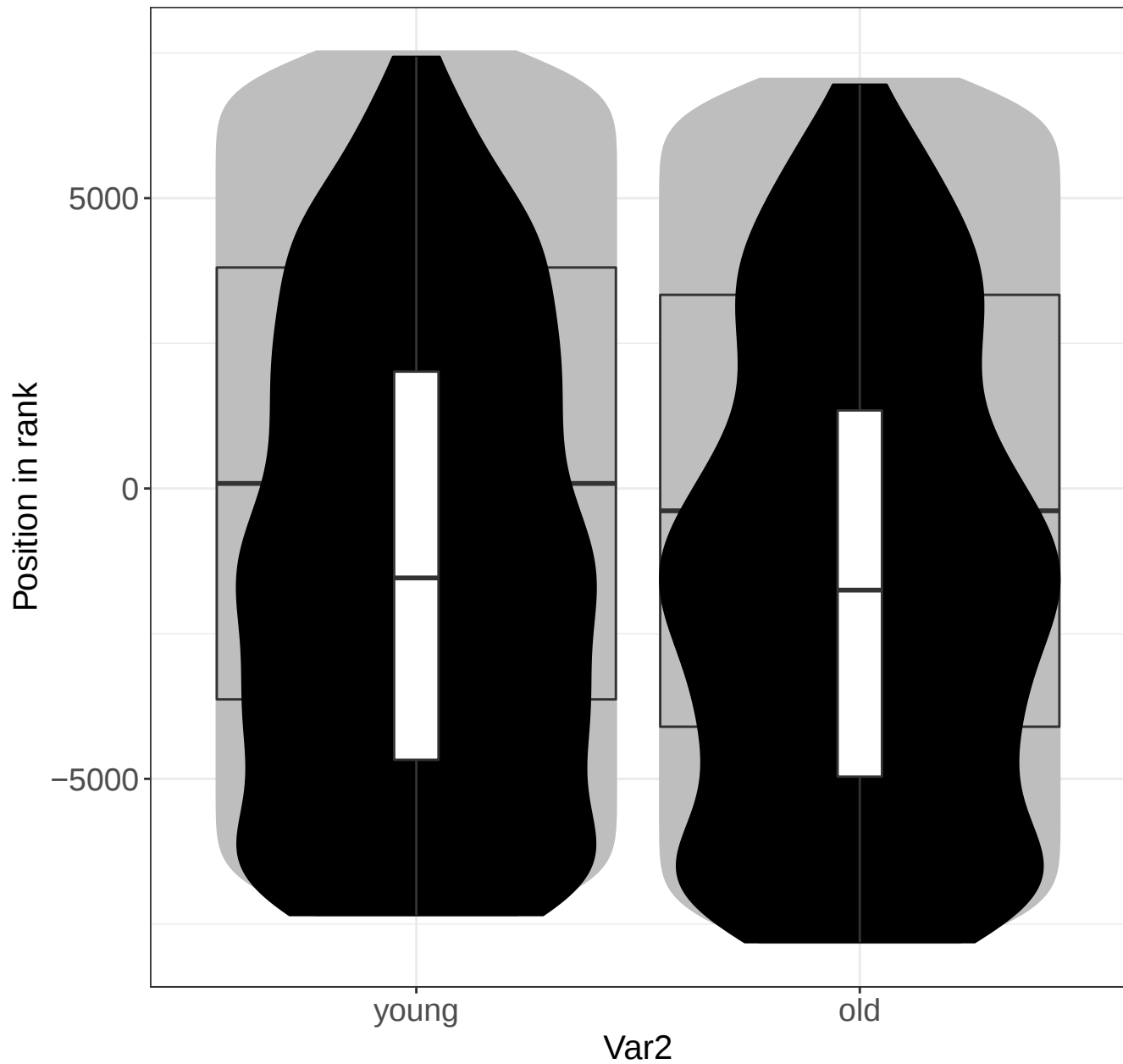
# MYC\_T.T\_None\_85017



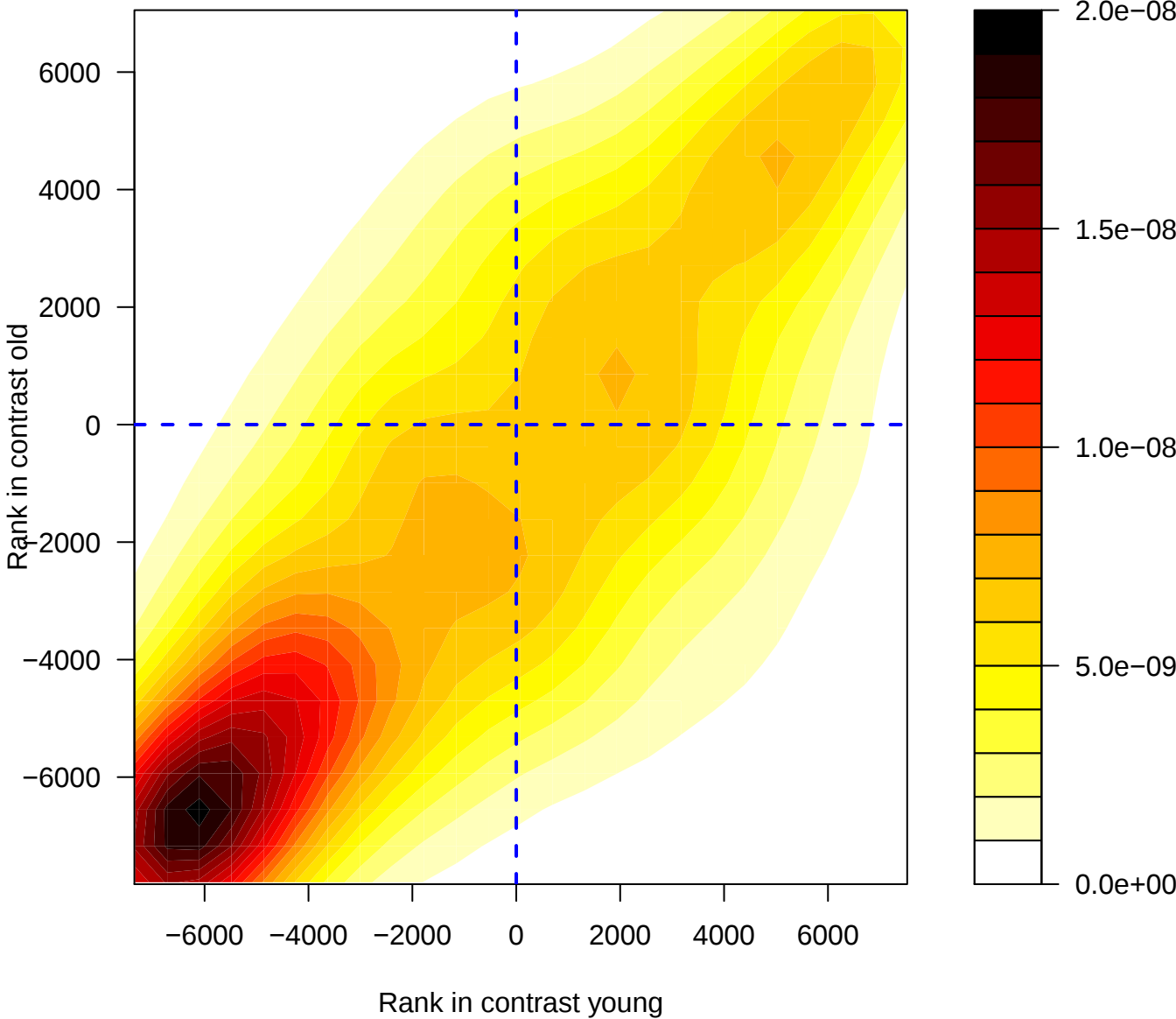
# MYC\_T.T\_None\_85017



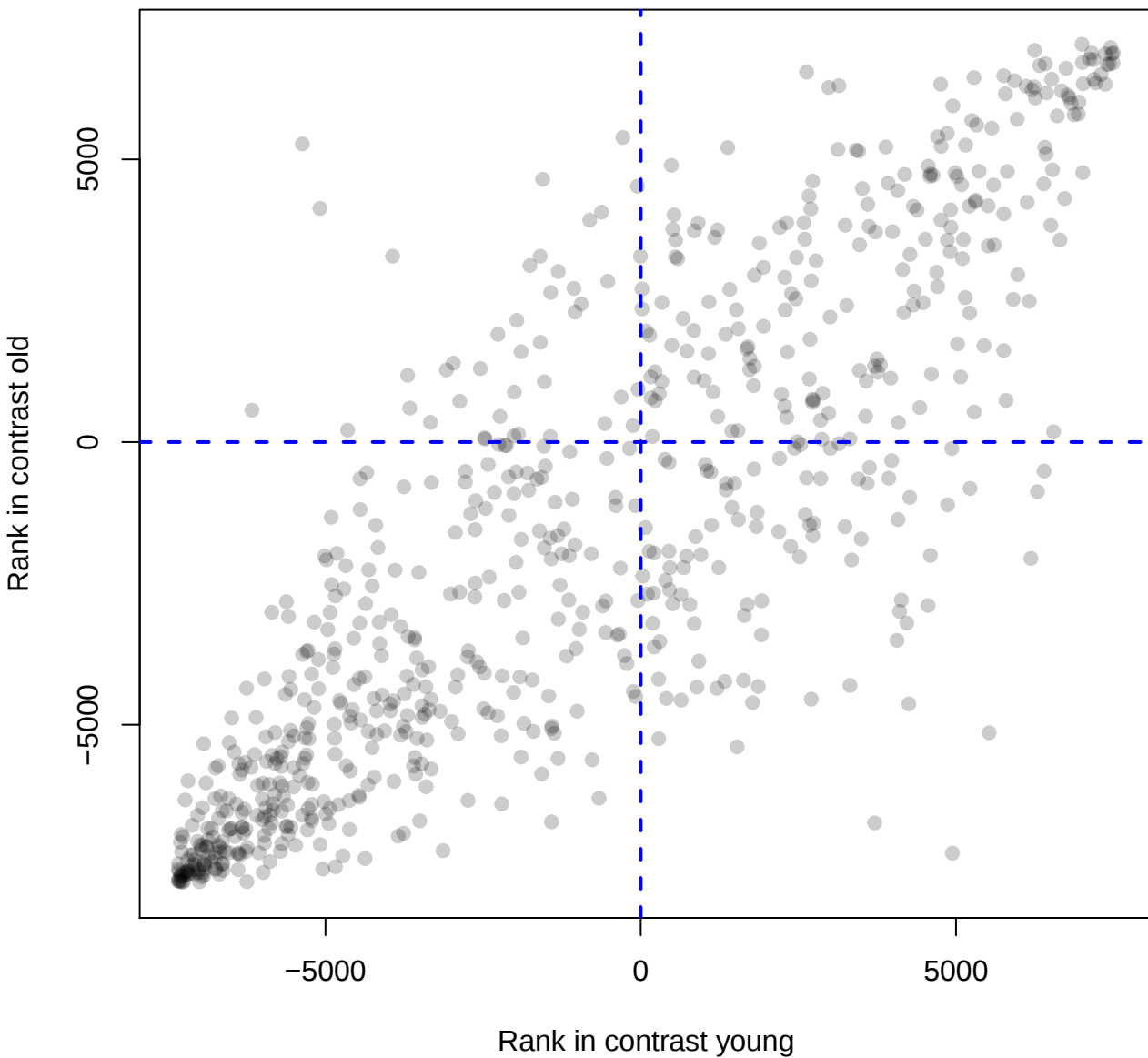
MYC\_T.T\_None\_85017



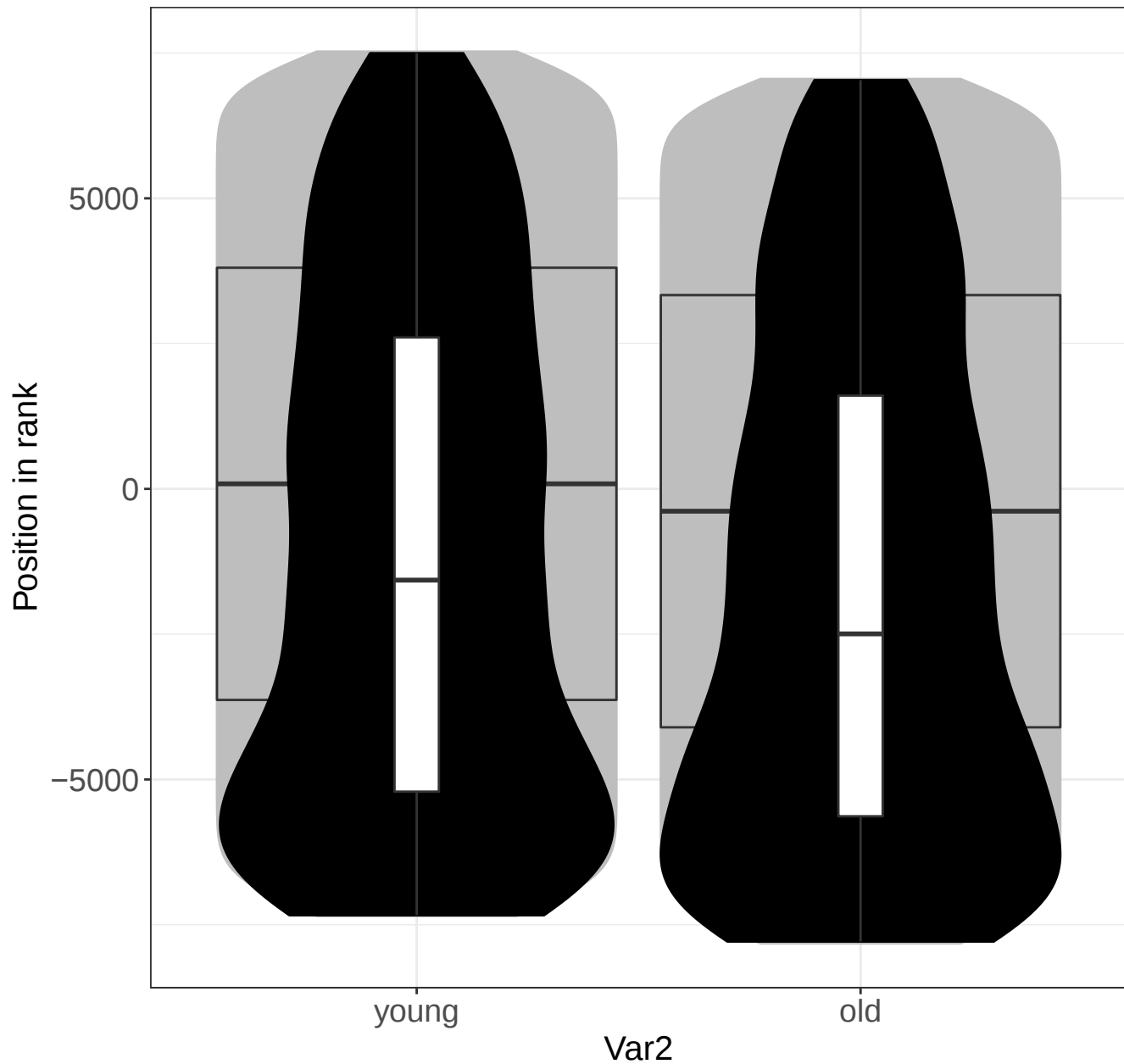
# RXRG\_3T3-L1\_Preadipocyte\_177



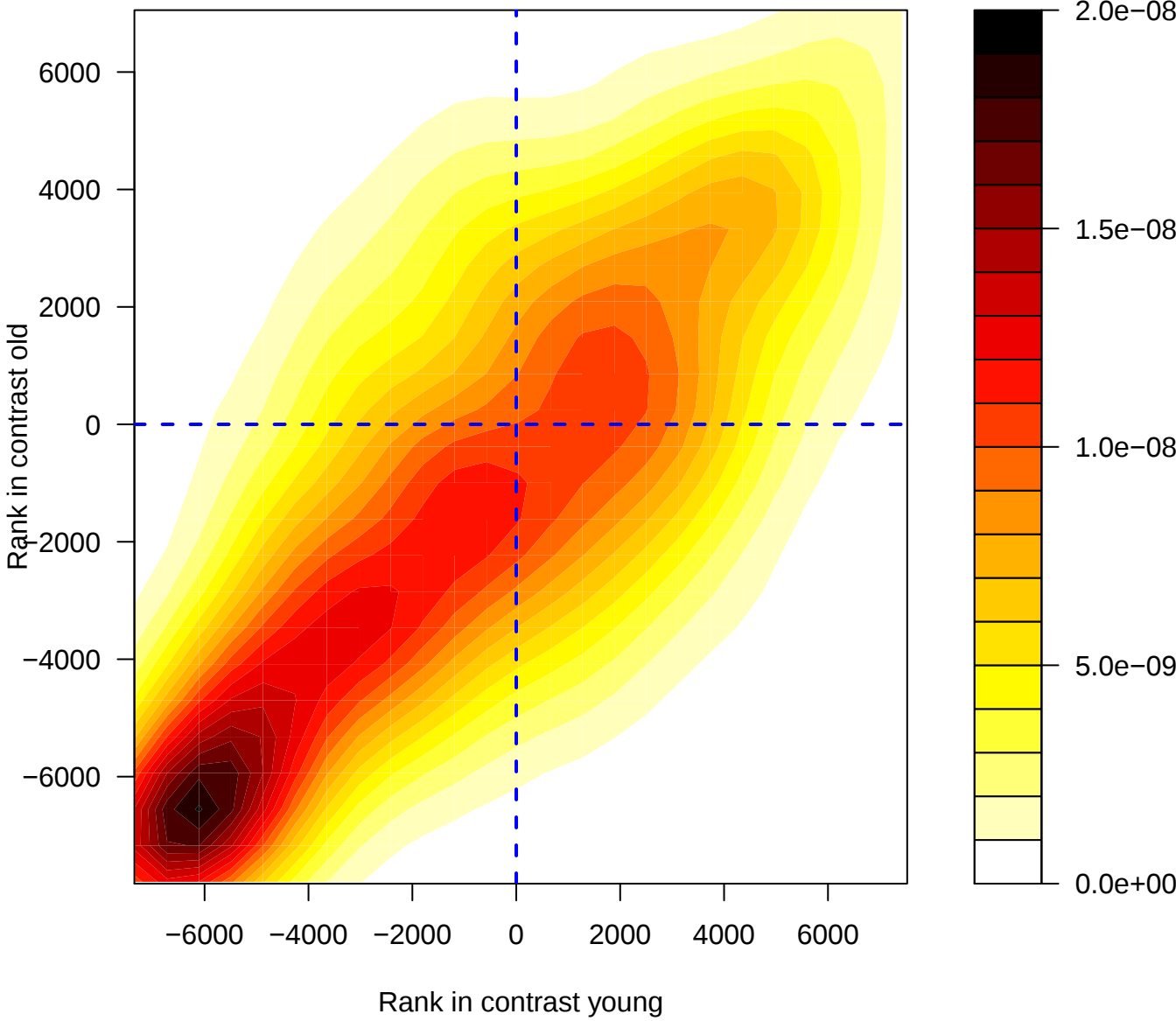
# RXRG\_3T3-L1\_Preadipocyte\_177



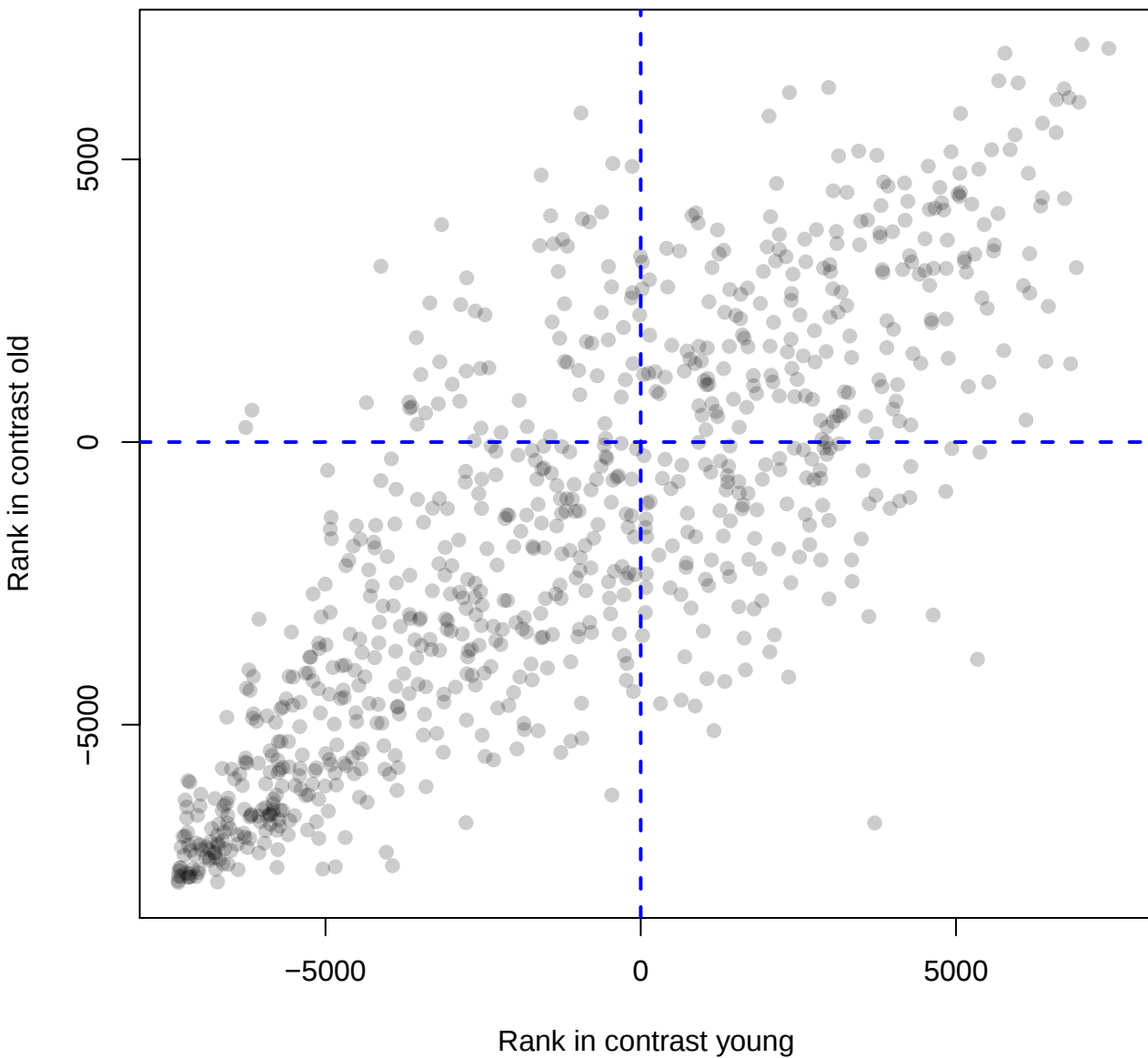
# RXRG\_3T3-L1\_Preadipocyte\_177



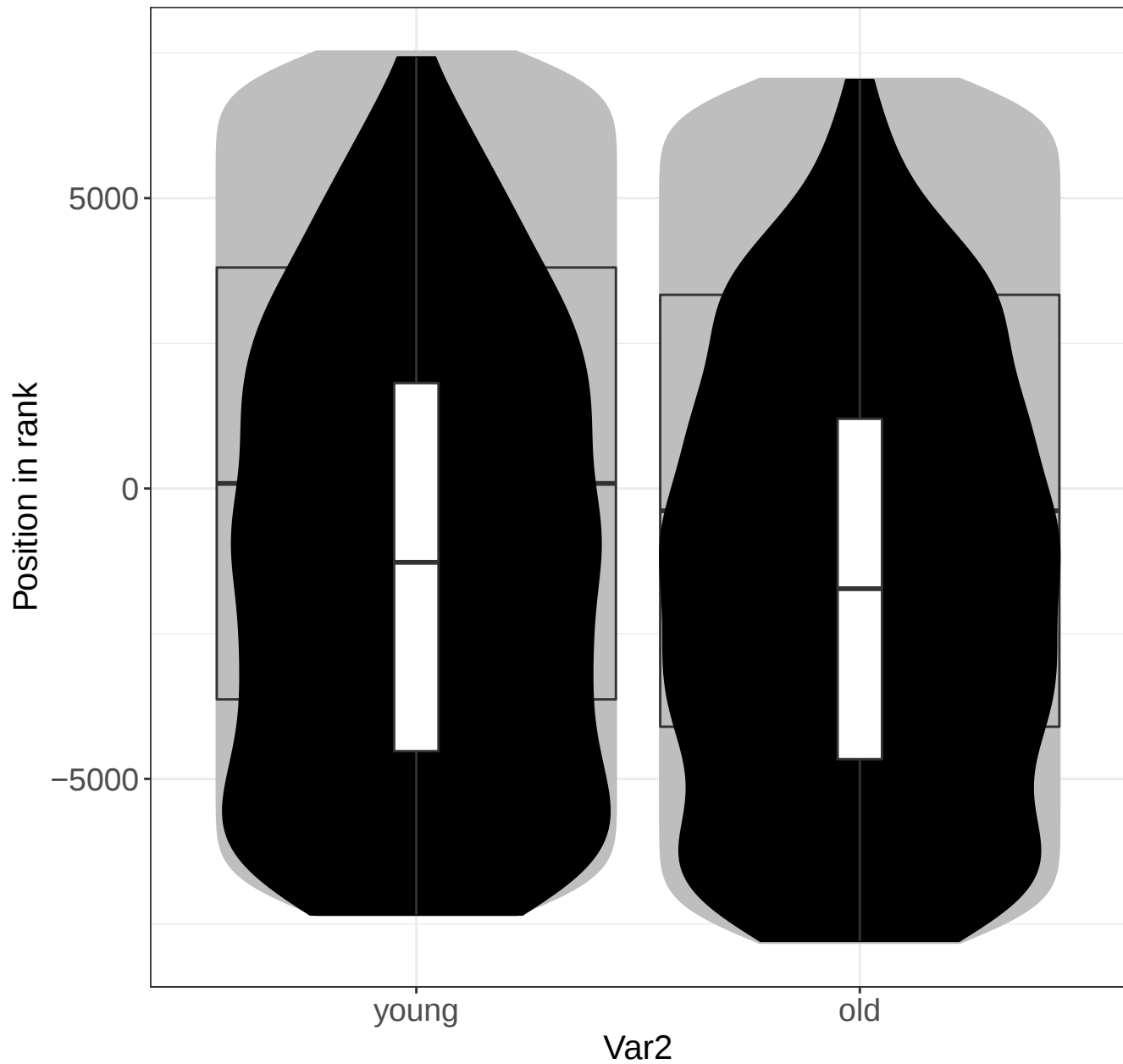
# GABPA\_V6.5\_EmbryonicStemCell\_56061



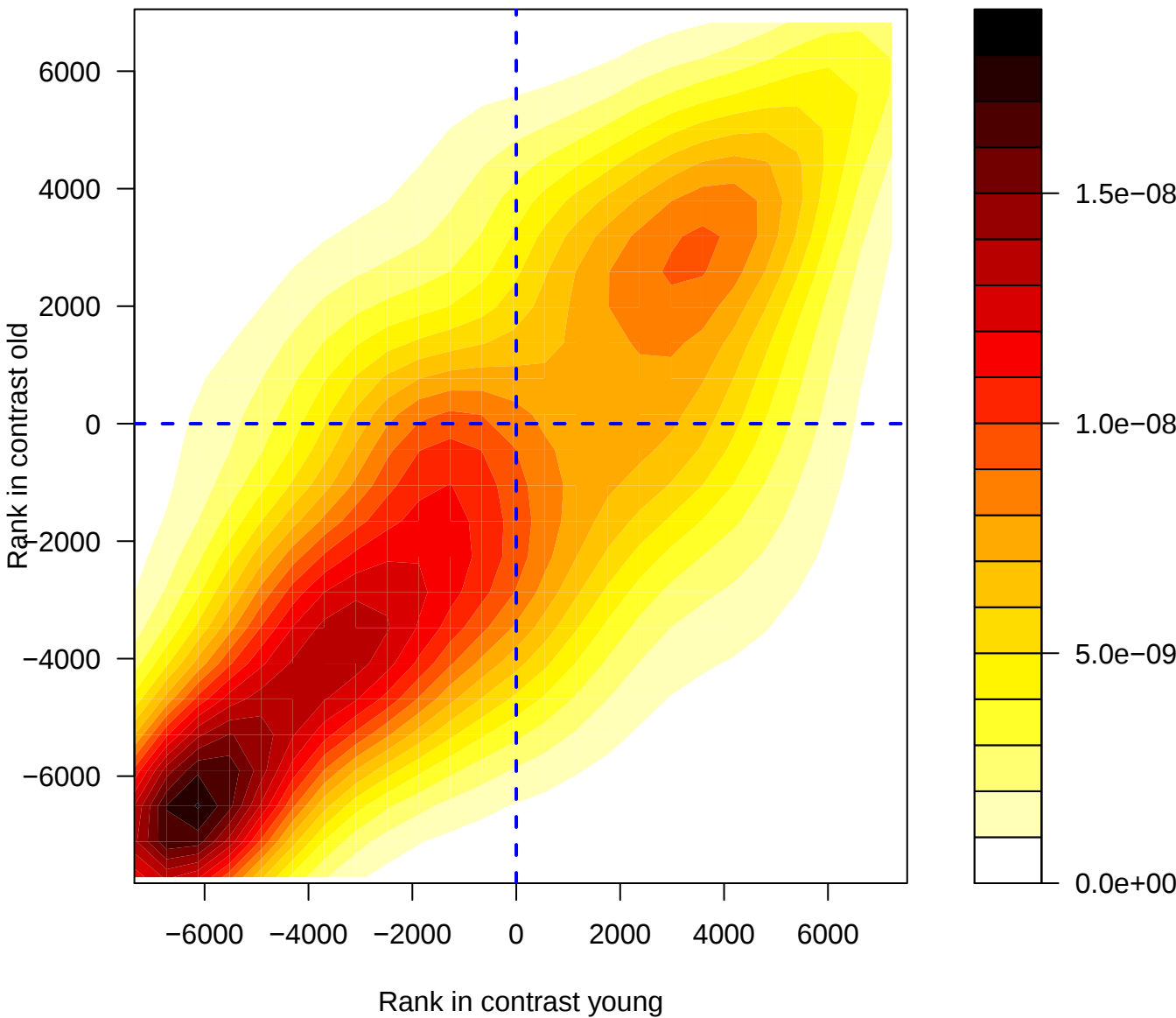
# GABPA\_V6.5\_EmbryonicStemCell\_56061



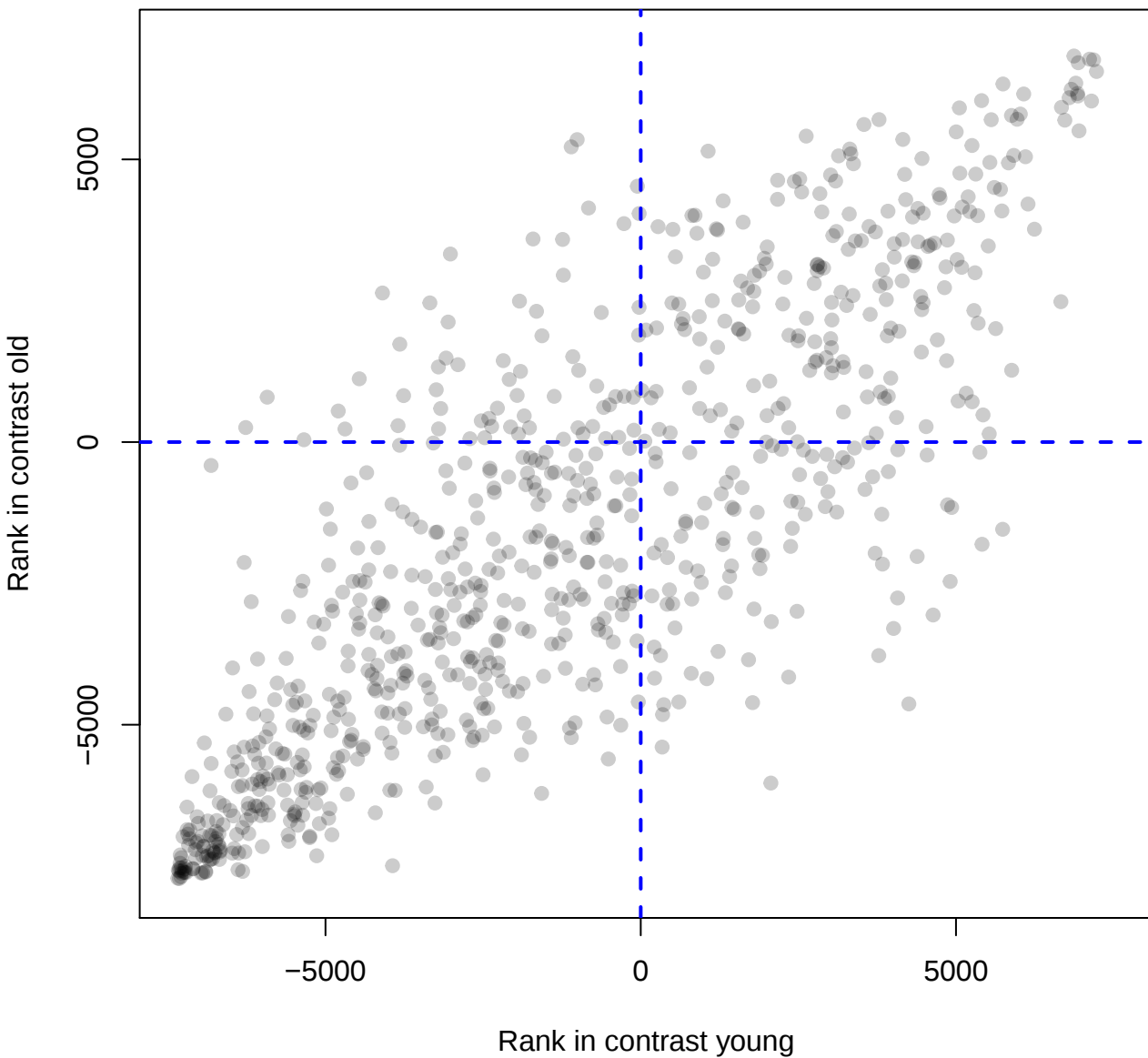
# GABPA\_V6.5\_EmbryonicStemCell\_56061



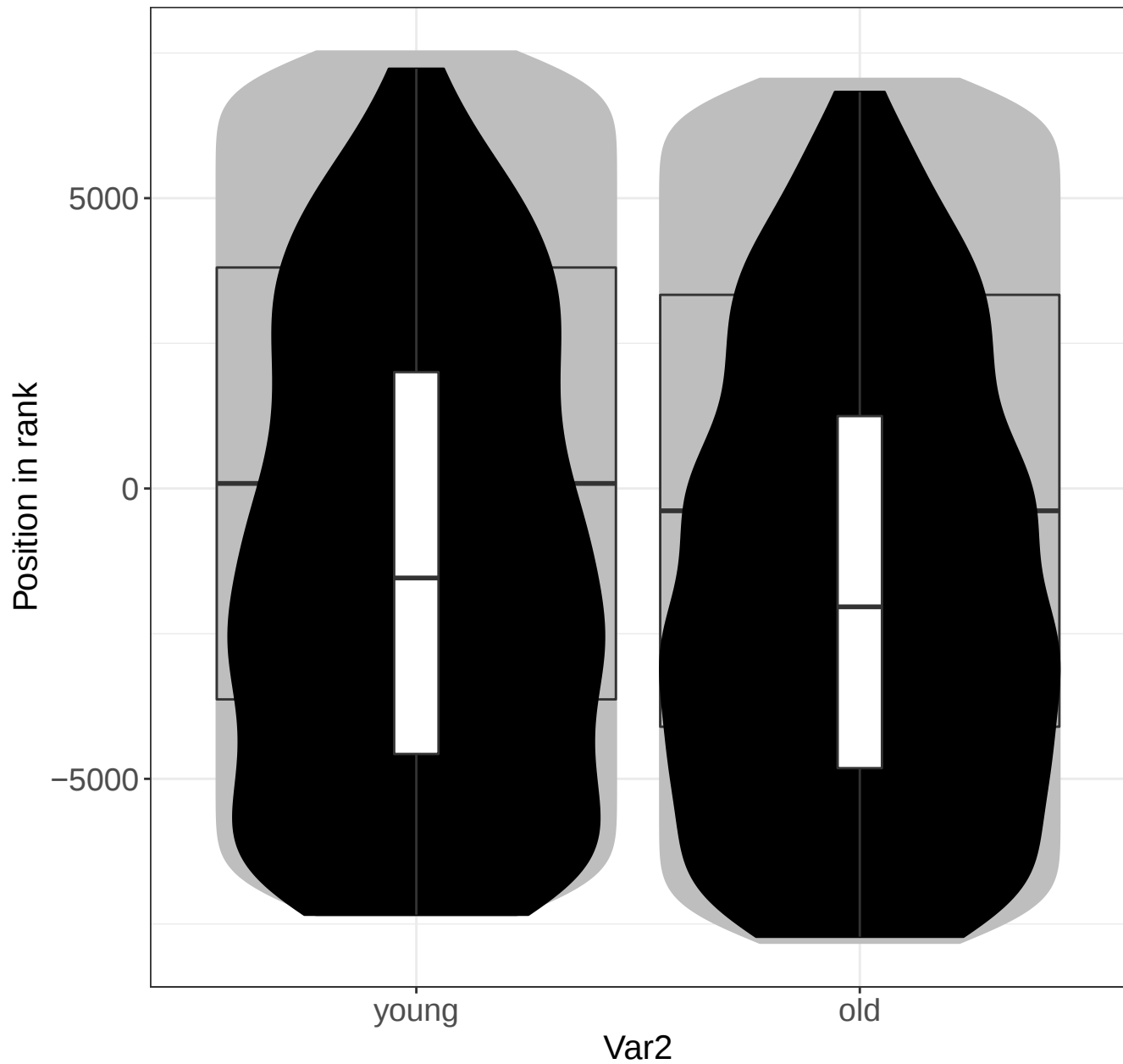
# KMT2B\_None\_EmbryonicStemCell\_88474



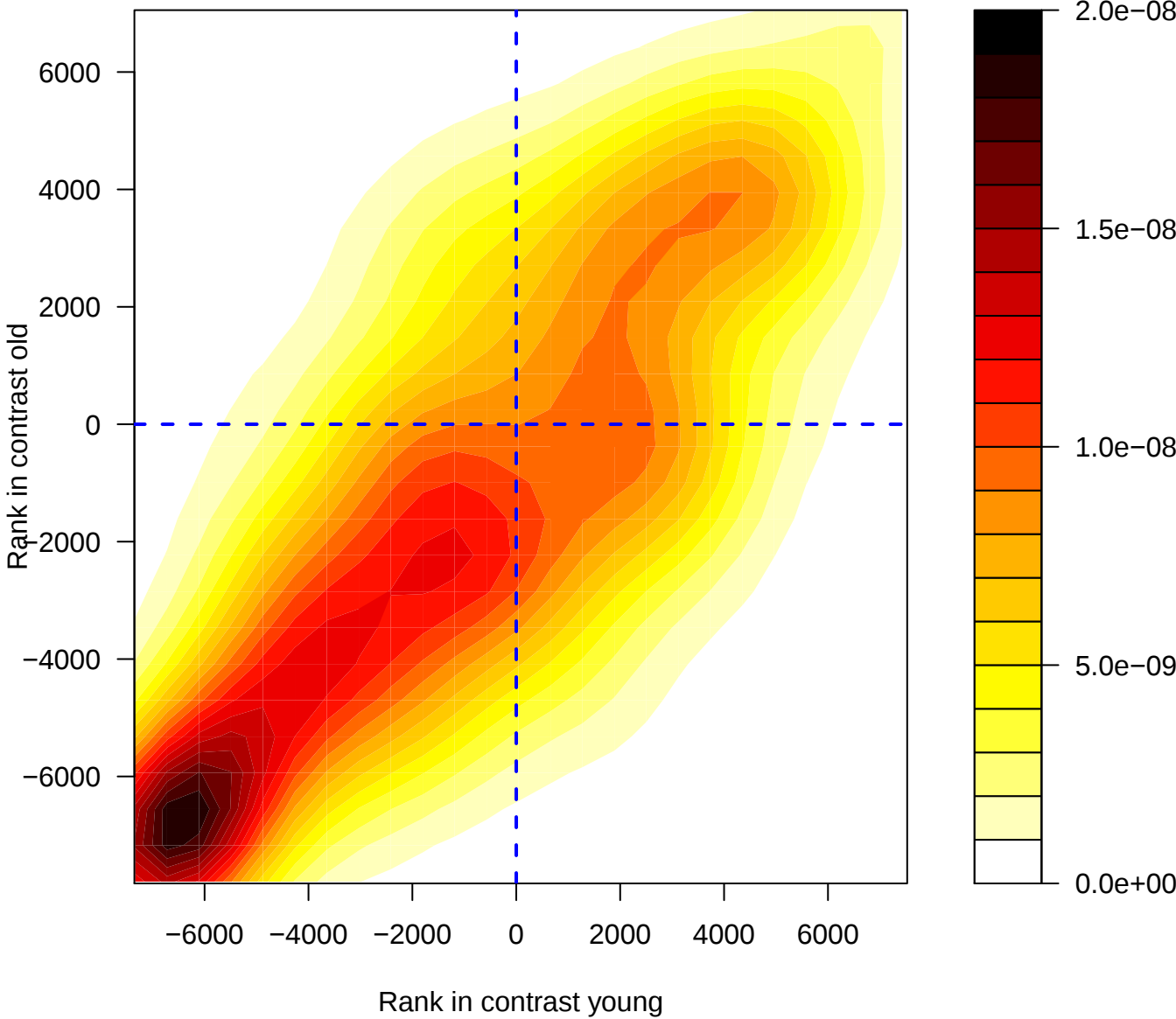
# KMT2B\_None\_EmbryonicStemCell\_88474



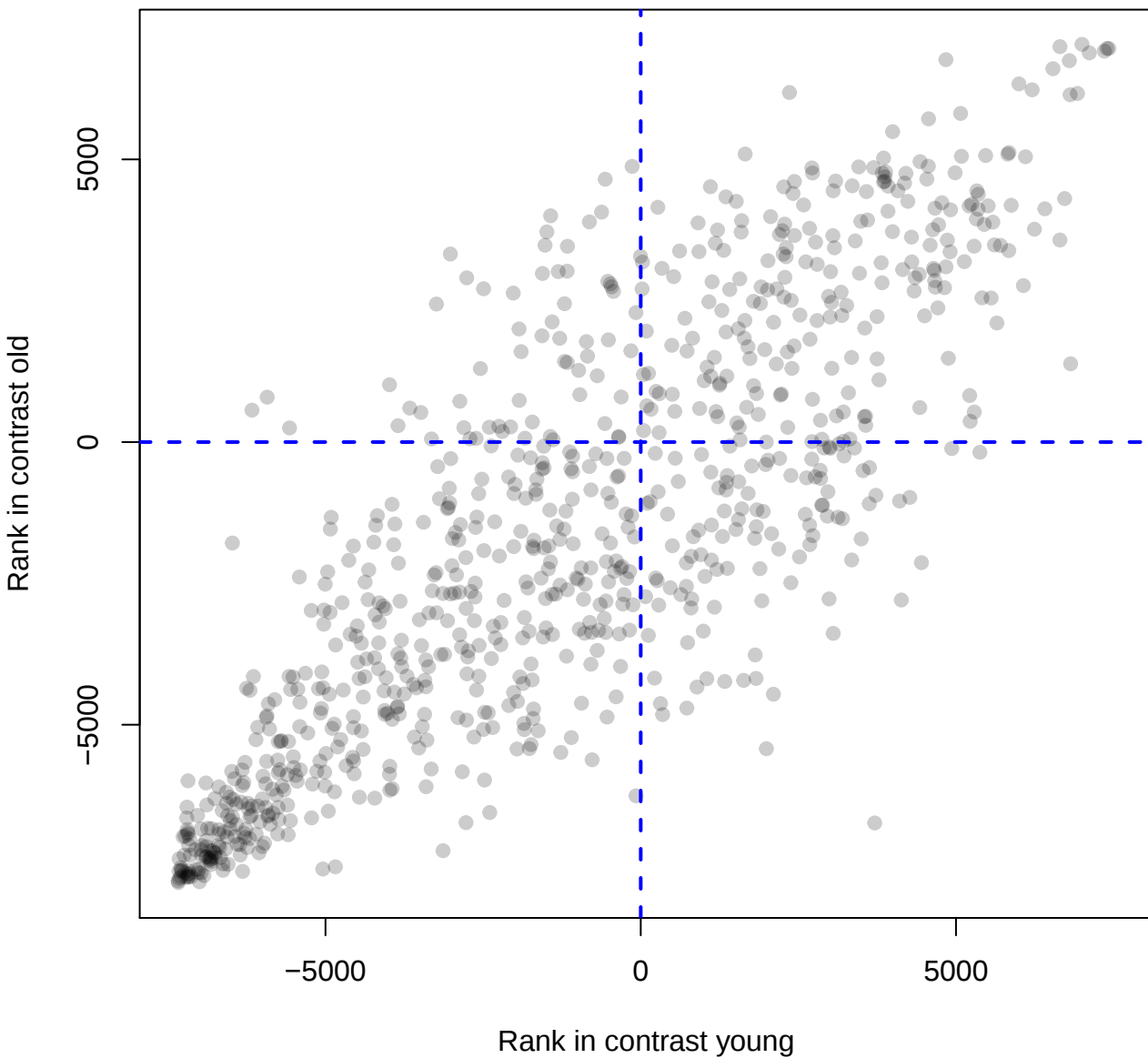
# KMT2B\_None\_EmbryonicStemCell\_88474



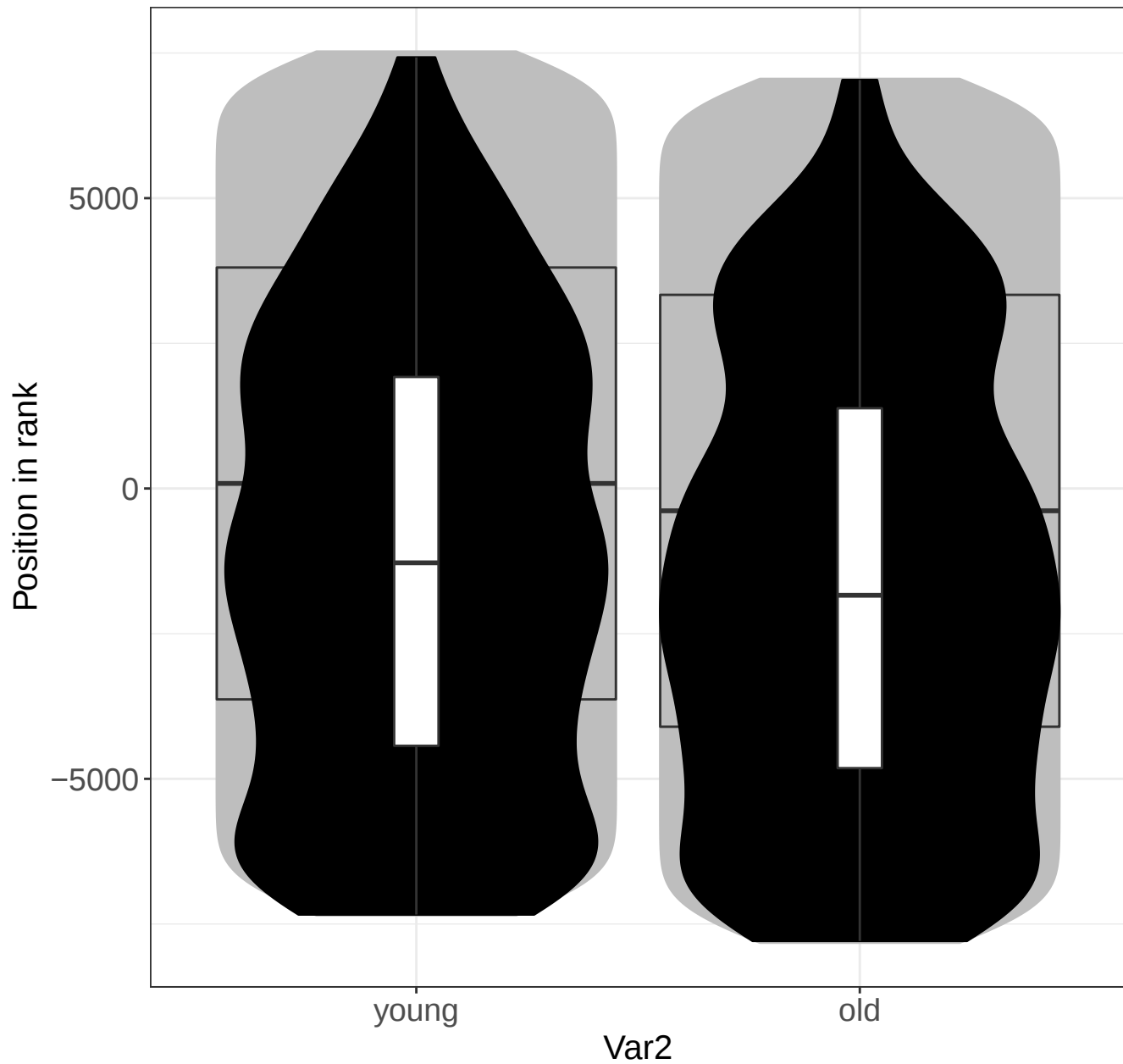
SIN3B\_C2C12\_Myoblast\_334



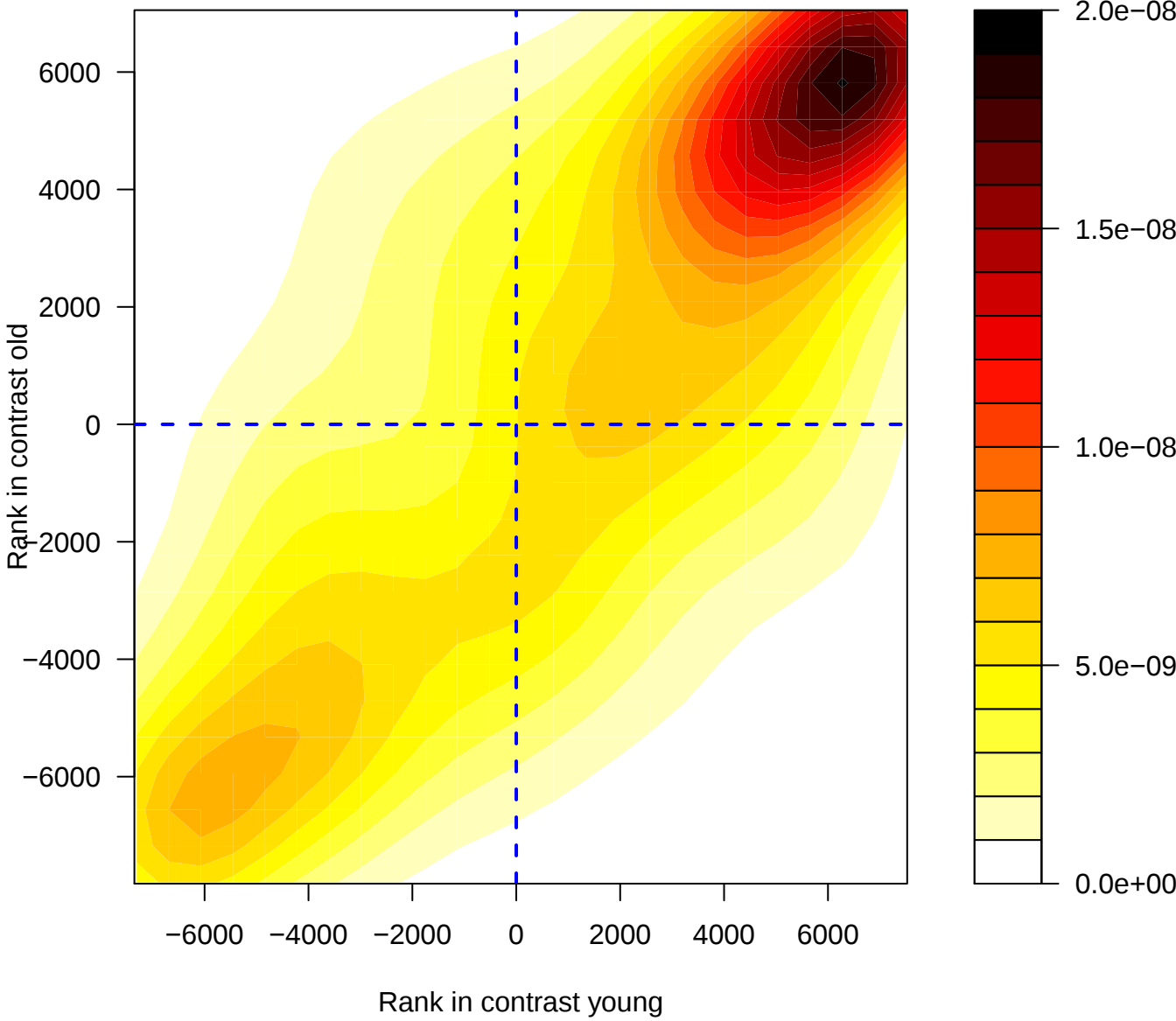
# SIN3B\_C2C12\_Myoblast\_334



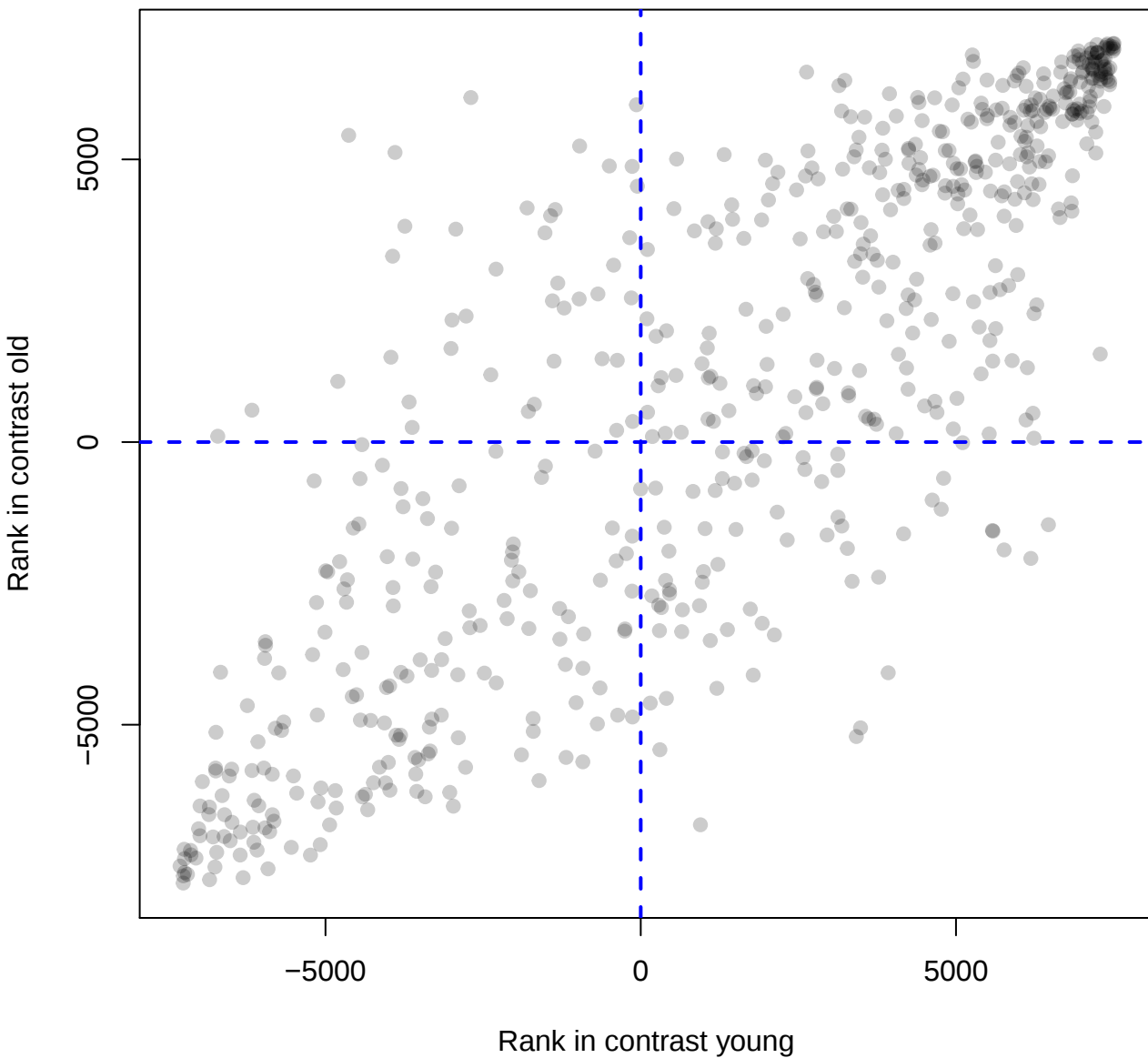
# SIN3B\_C2C12\_Myoblast\_334



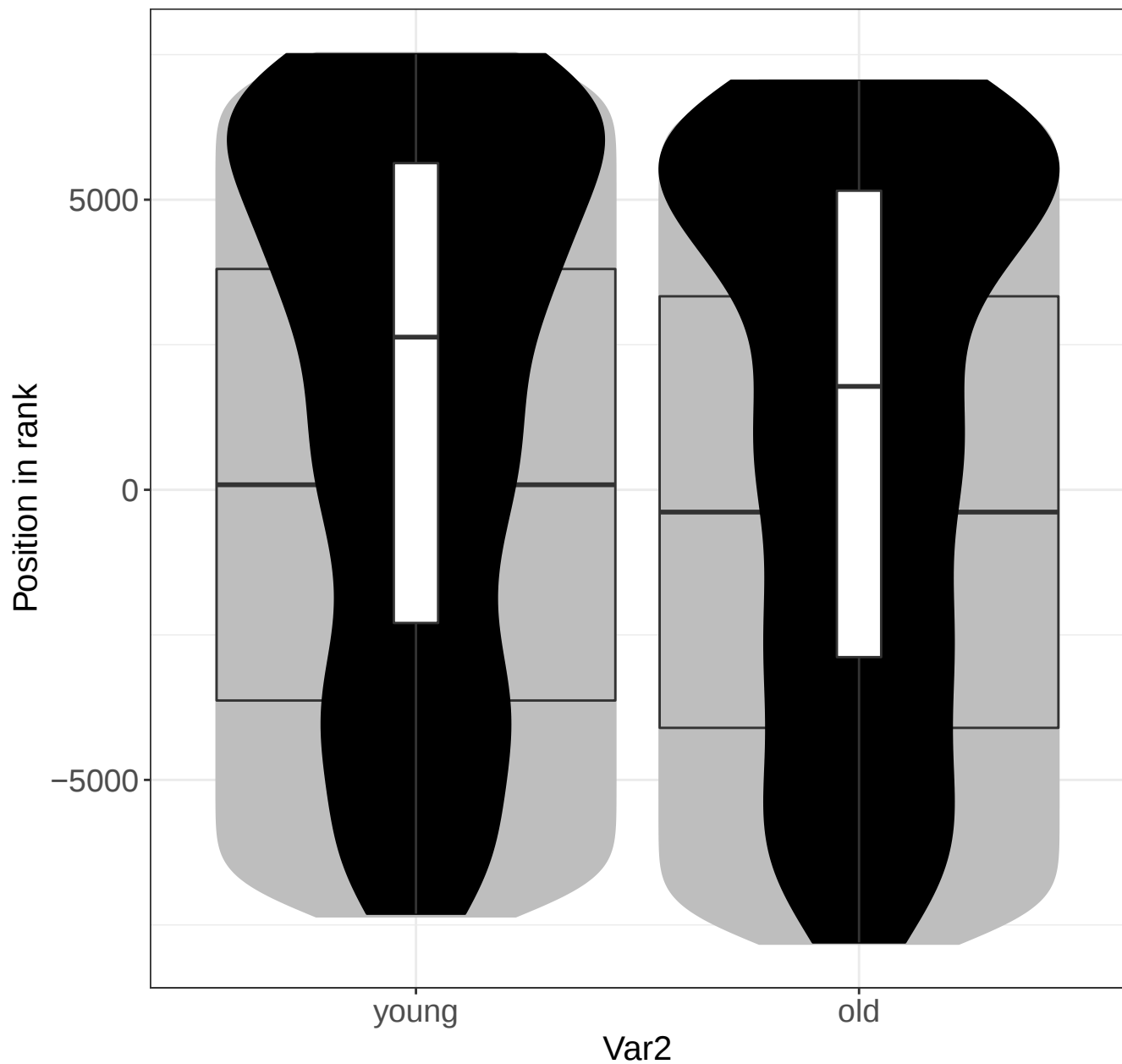
# FOSL2\_None\_StriatumCell\_34267



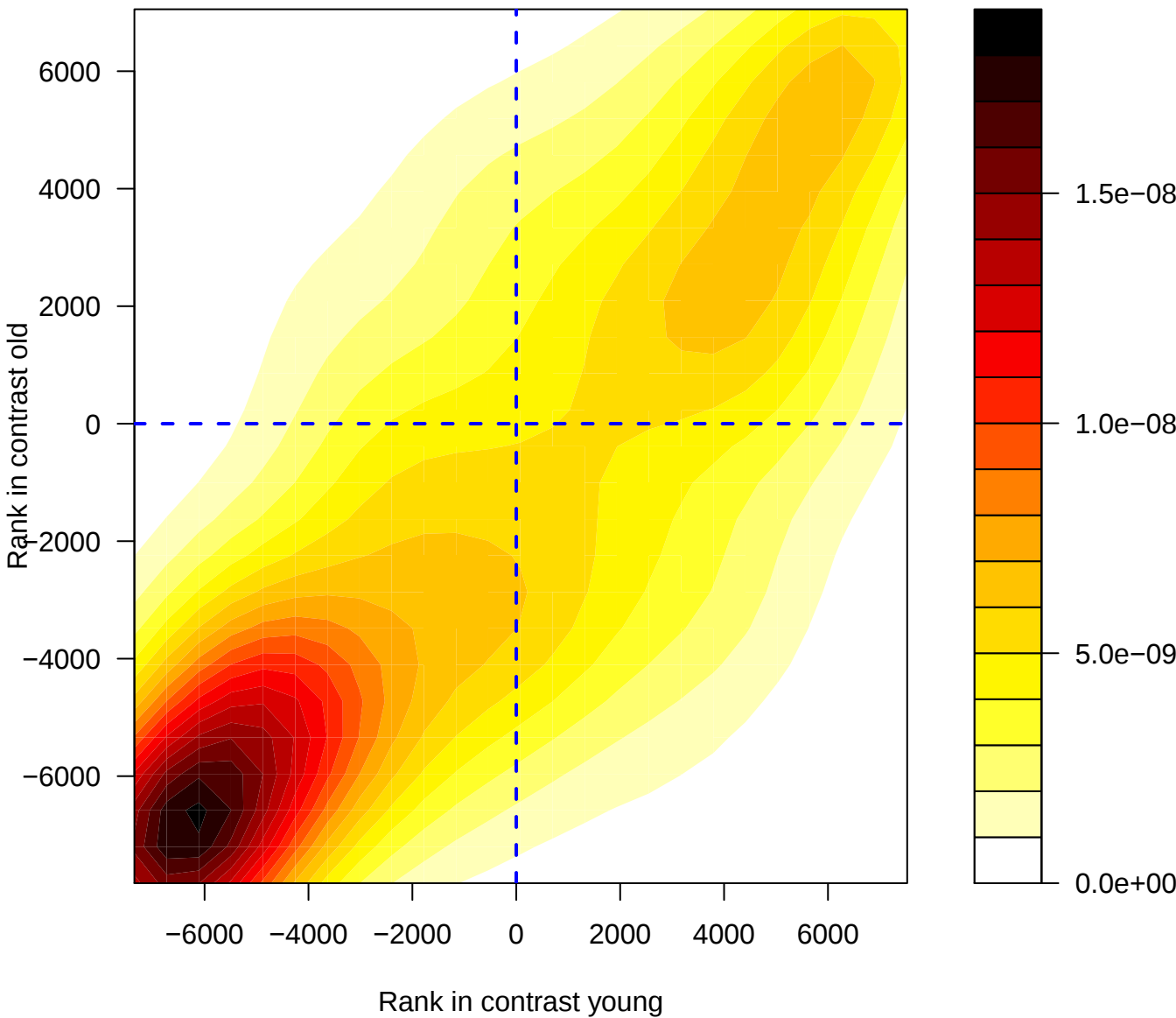
# FOSL2\_None\_StriatumCell\_34267



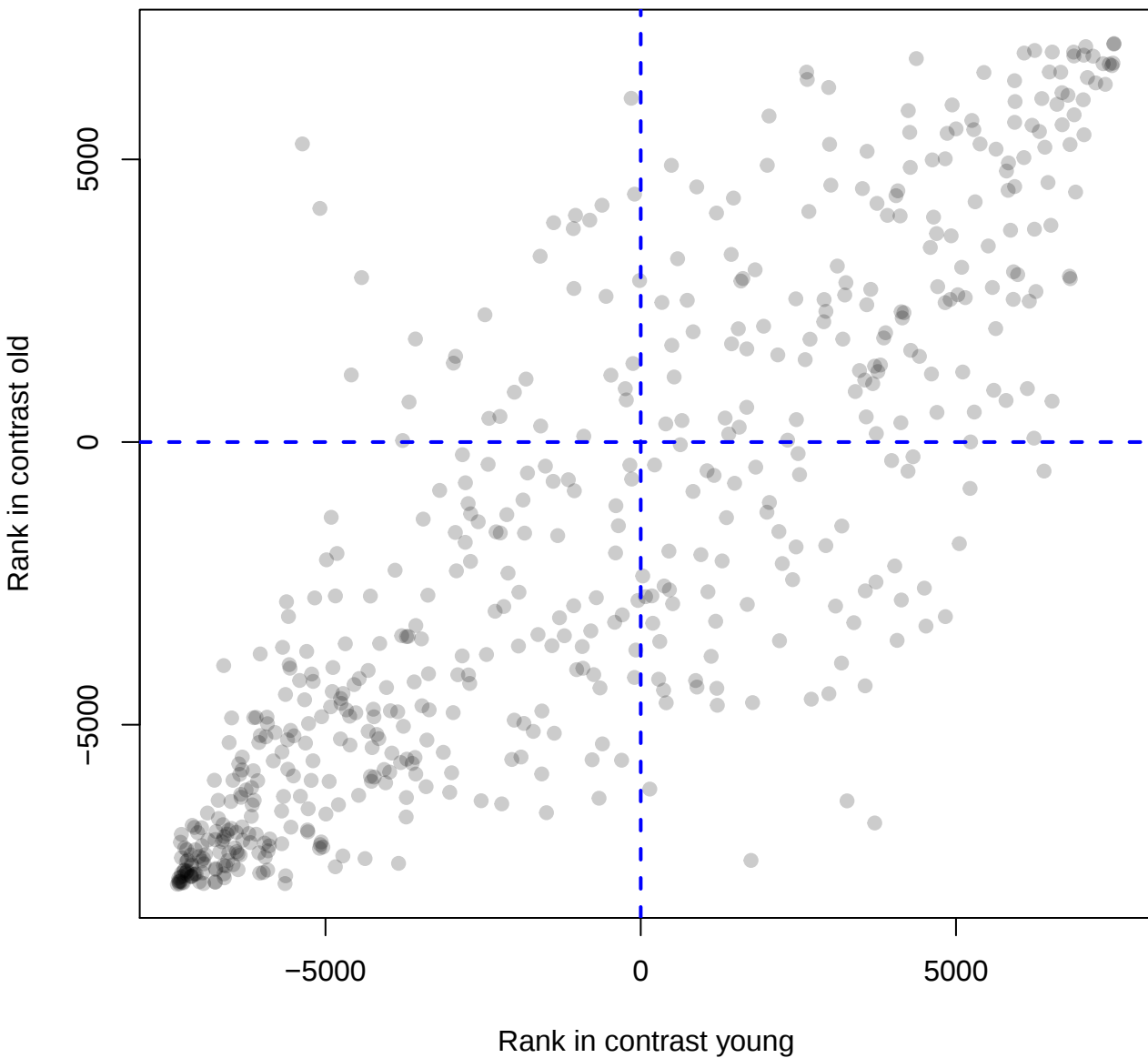
# FOSL2\_None\_StriatumCell\_34267



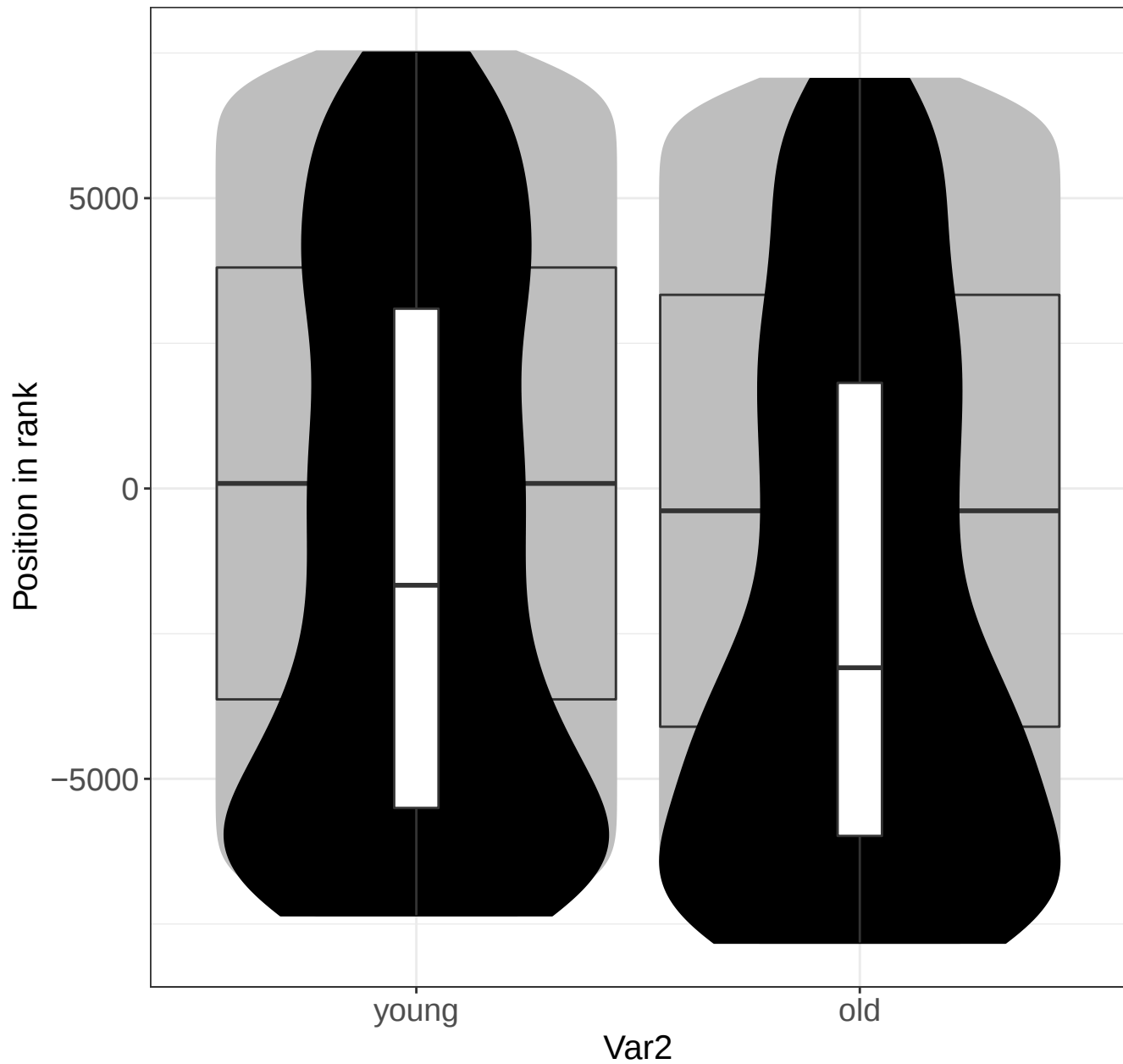
# PPARG\_None\_Adipocyte\_73441



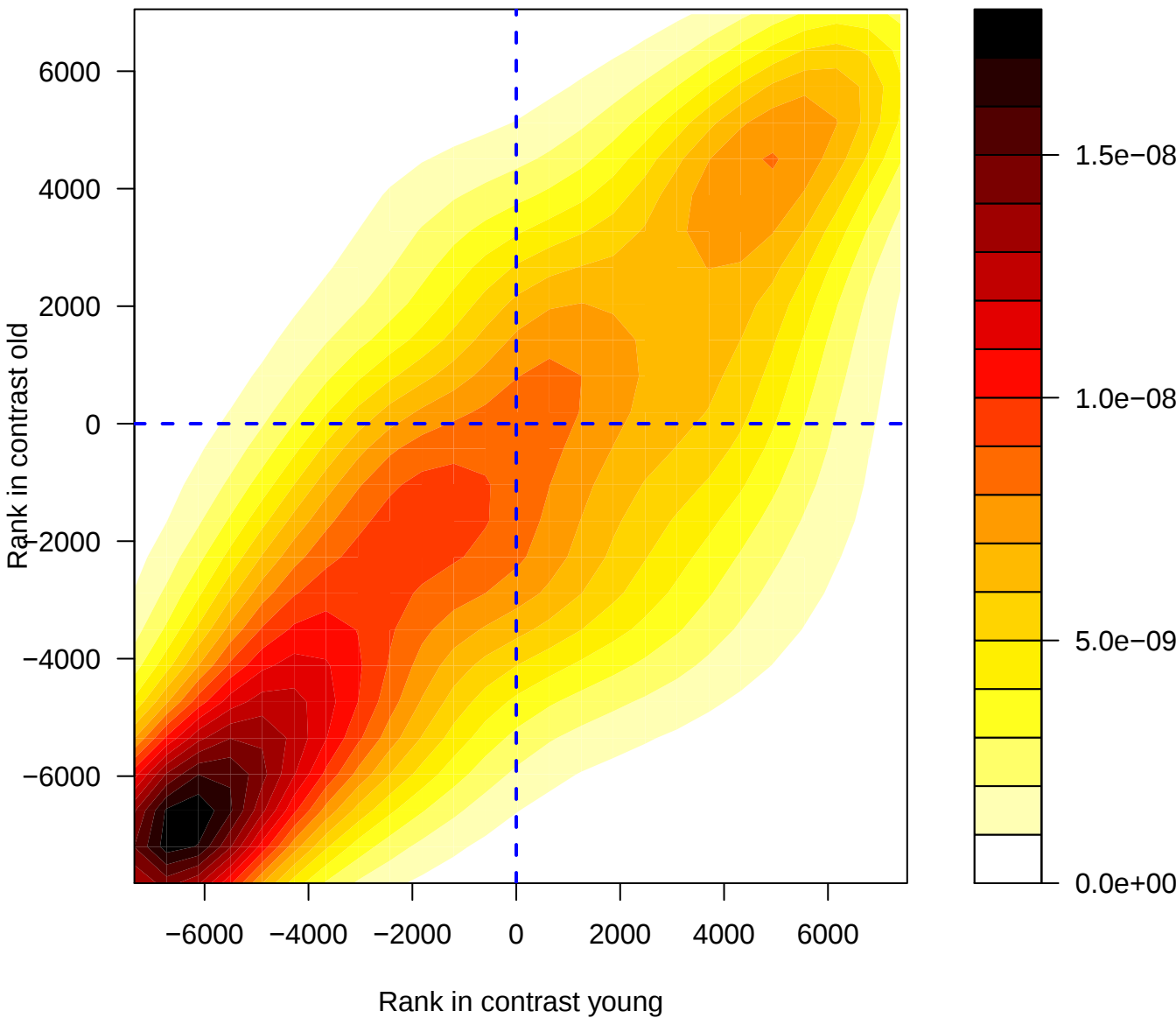
# PPARG\_None\_Adipocyte\_73441



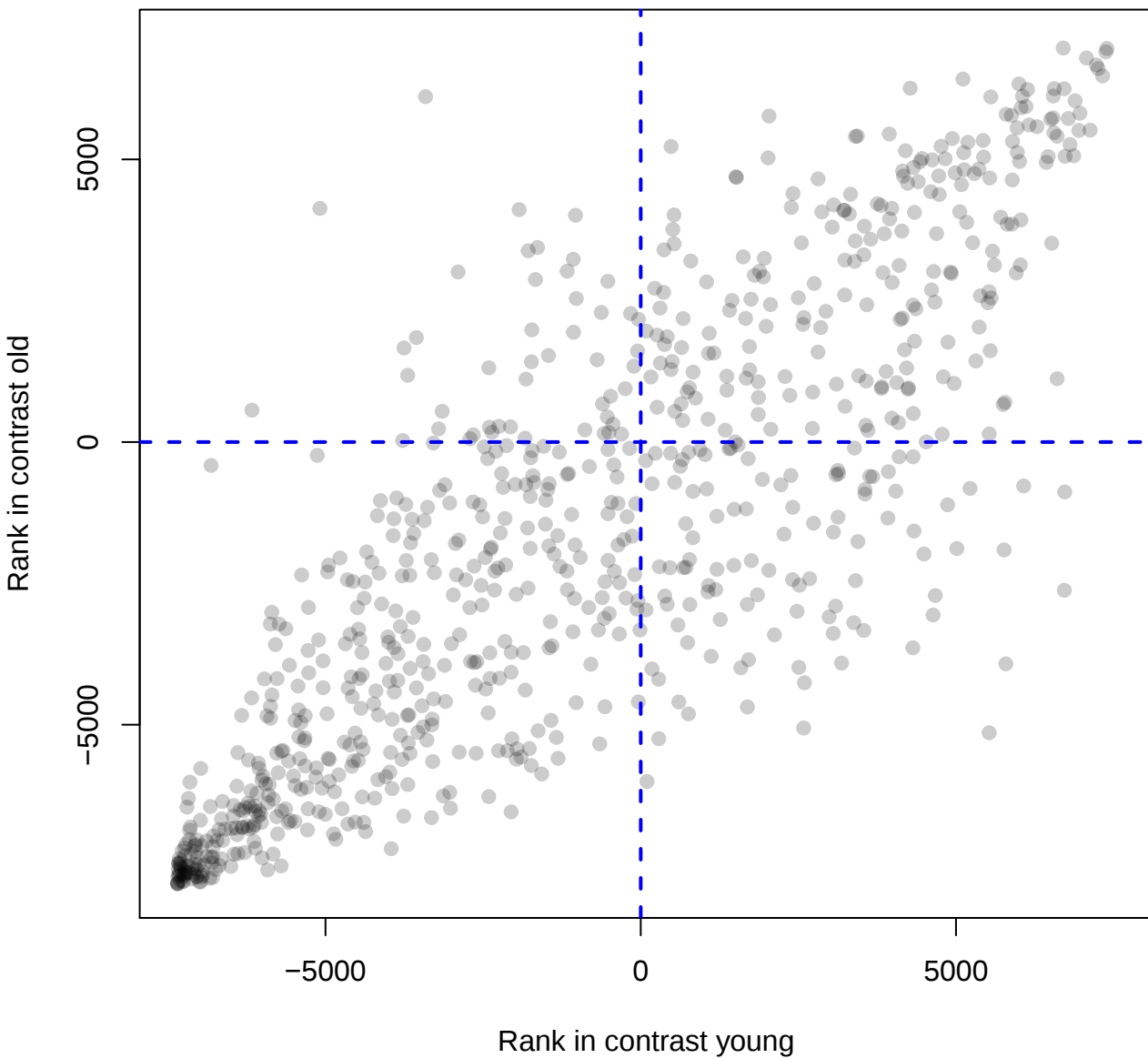
# PPARG\_None\_Adipocyte\_73441



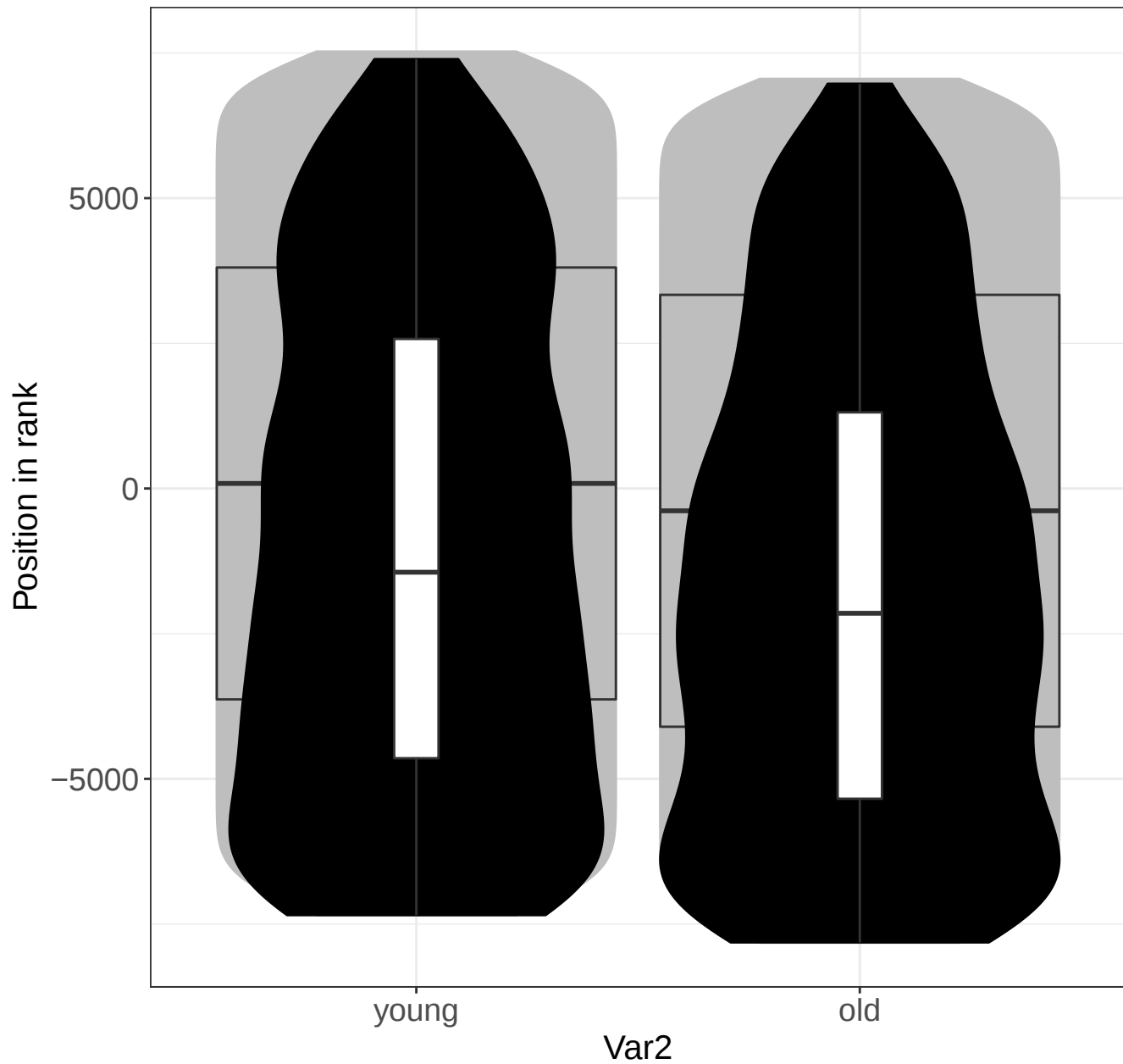
CLOCK\_None\_None\_43670



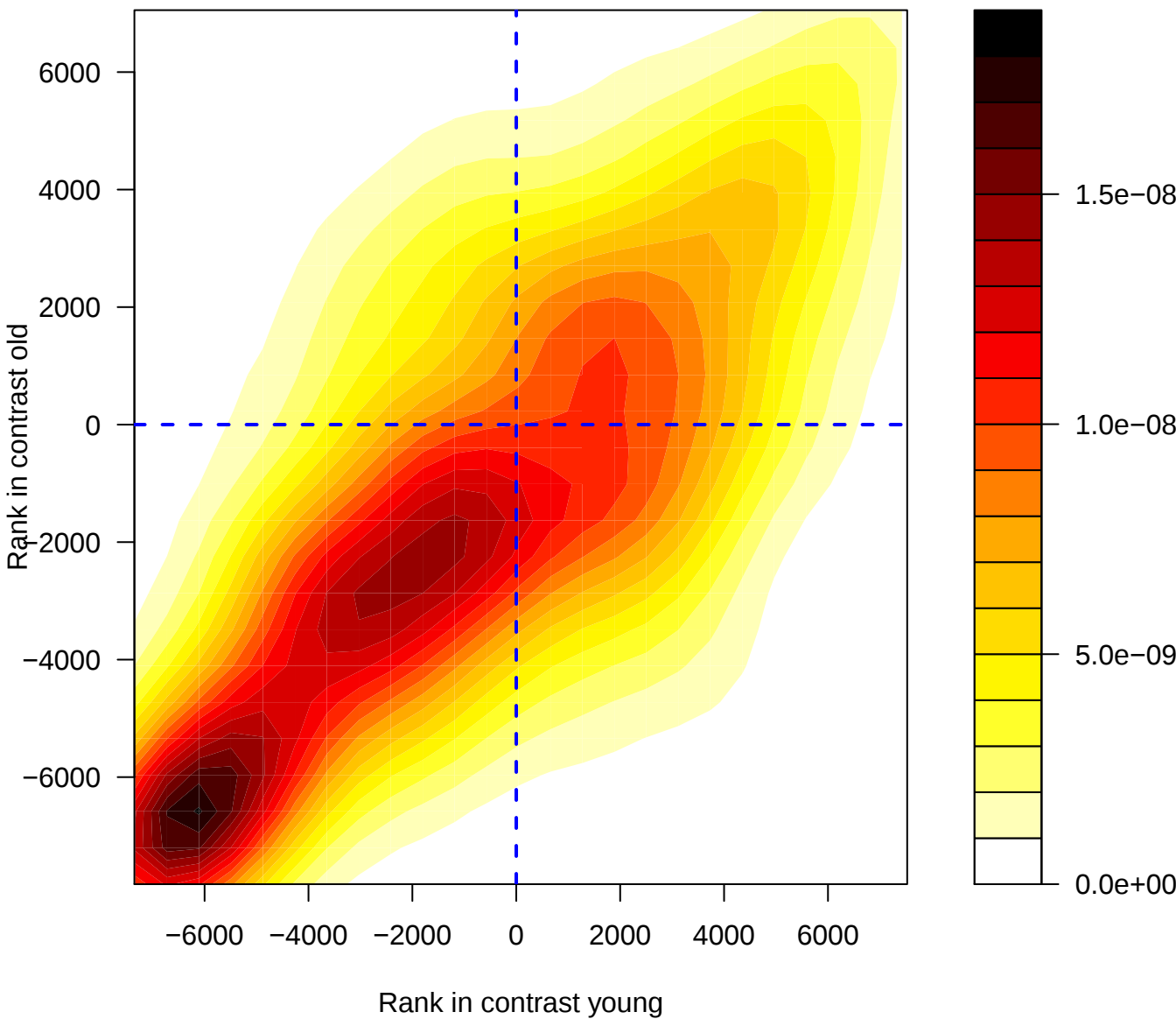
CLOCK\_None\_None\_43670



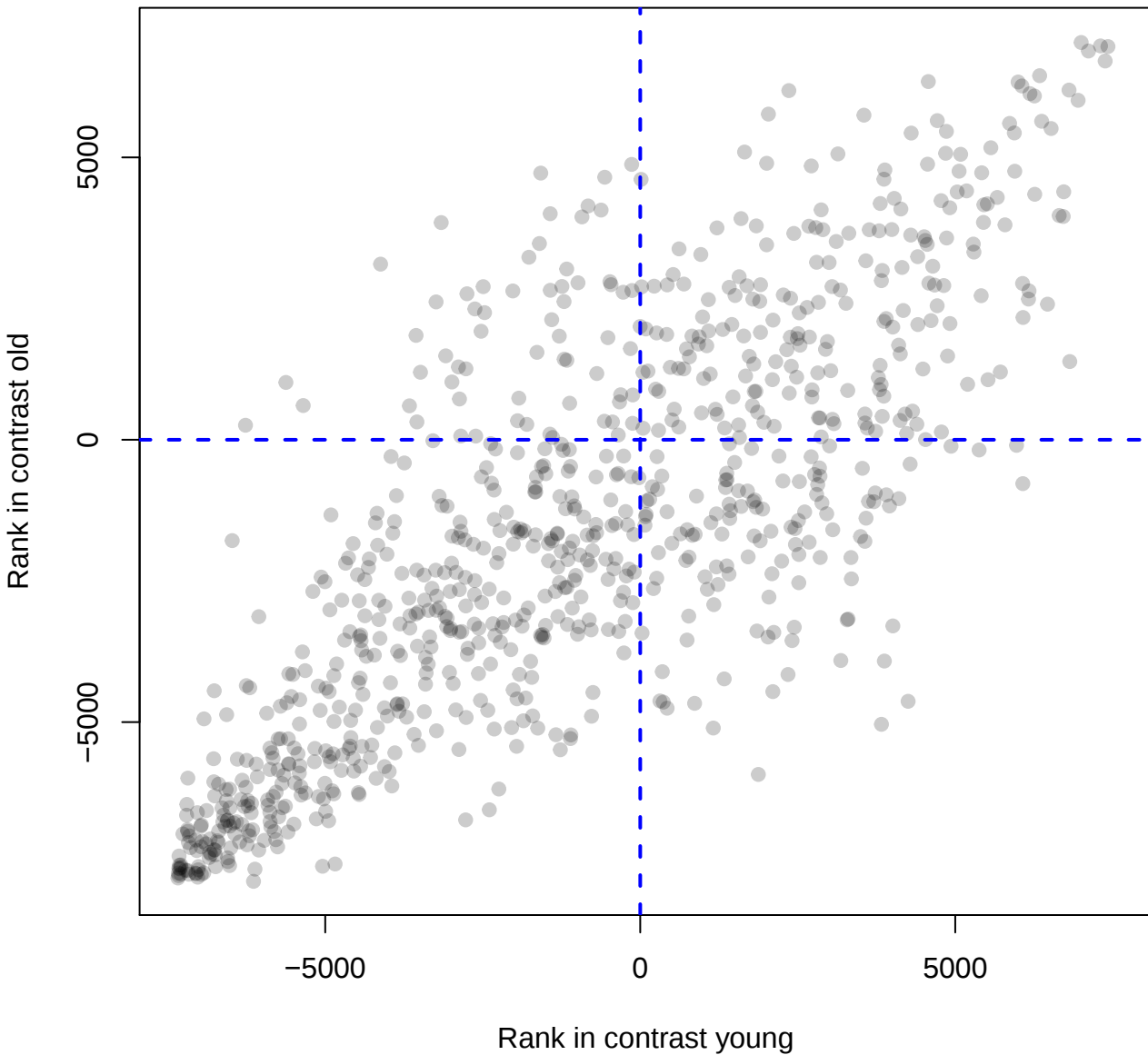
CLOCK\_None\_None\_43670



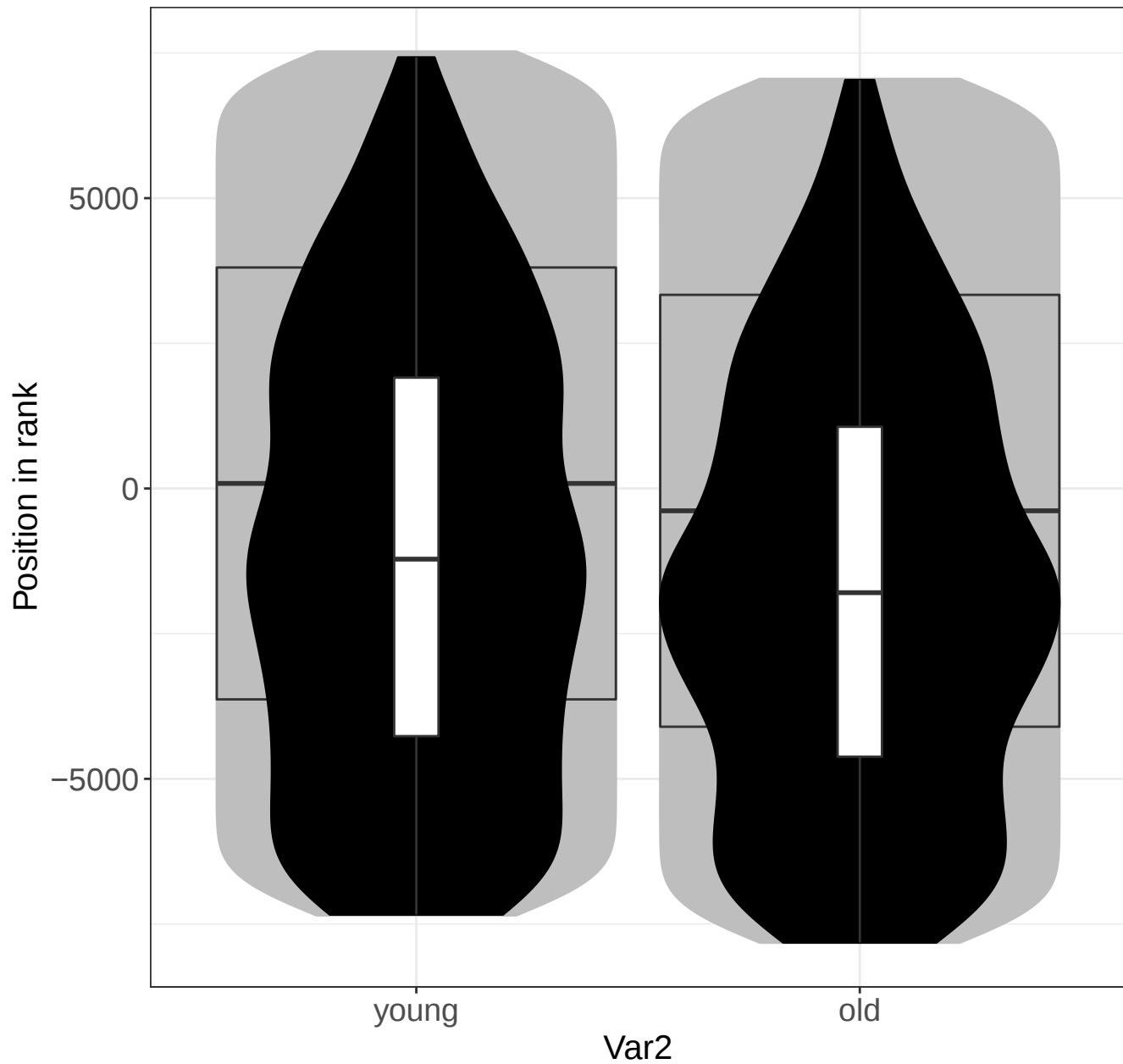
**STAT2\_None\_TLymphocyte\_85209**



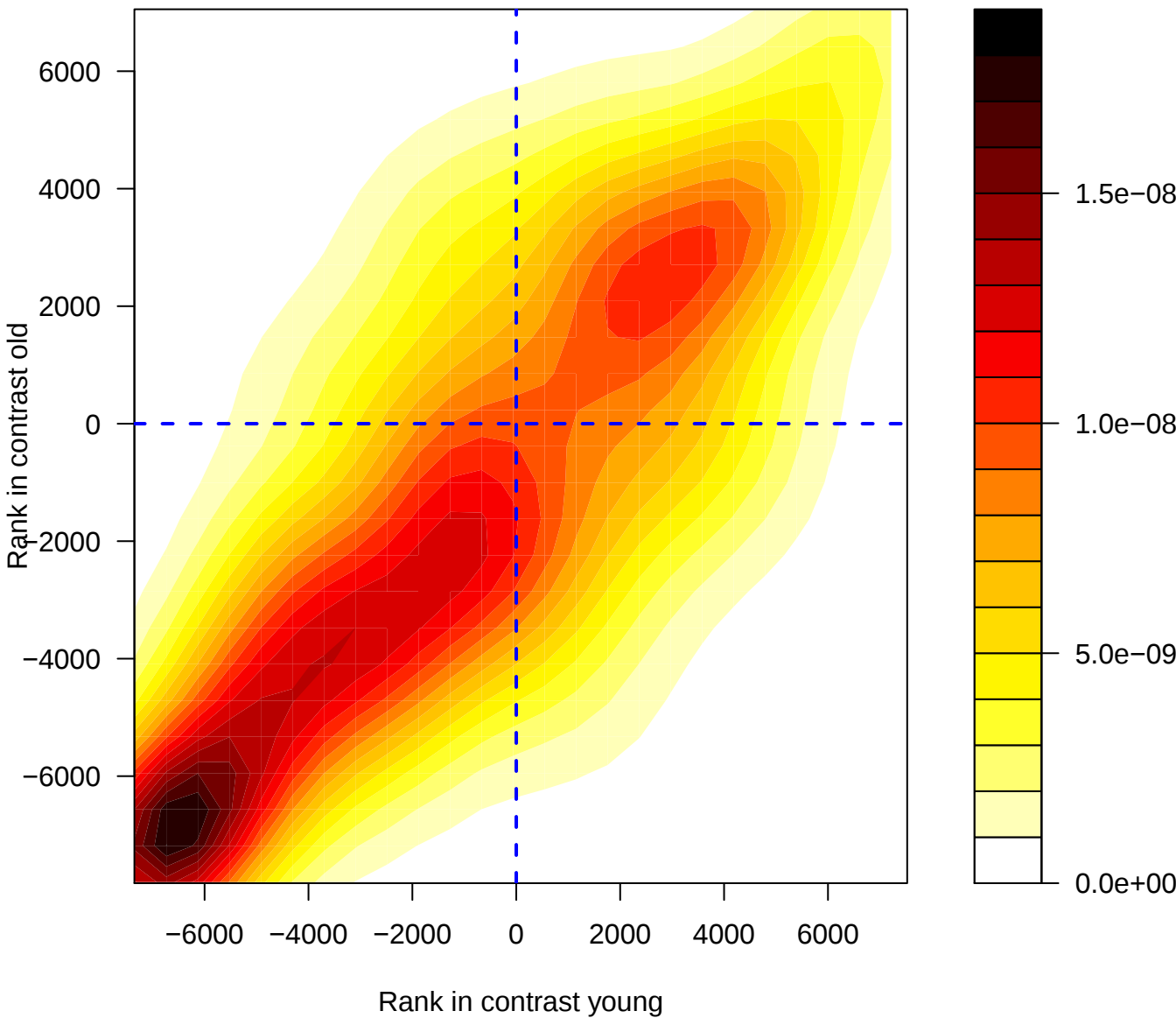
# STAT2\_None\_TLymphocyte\_85209



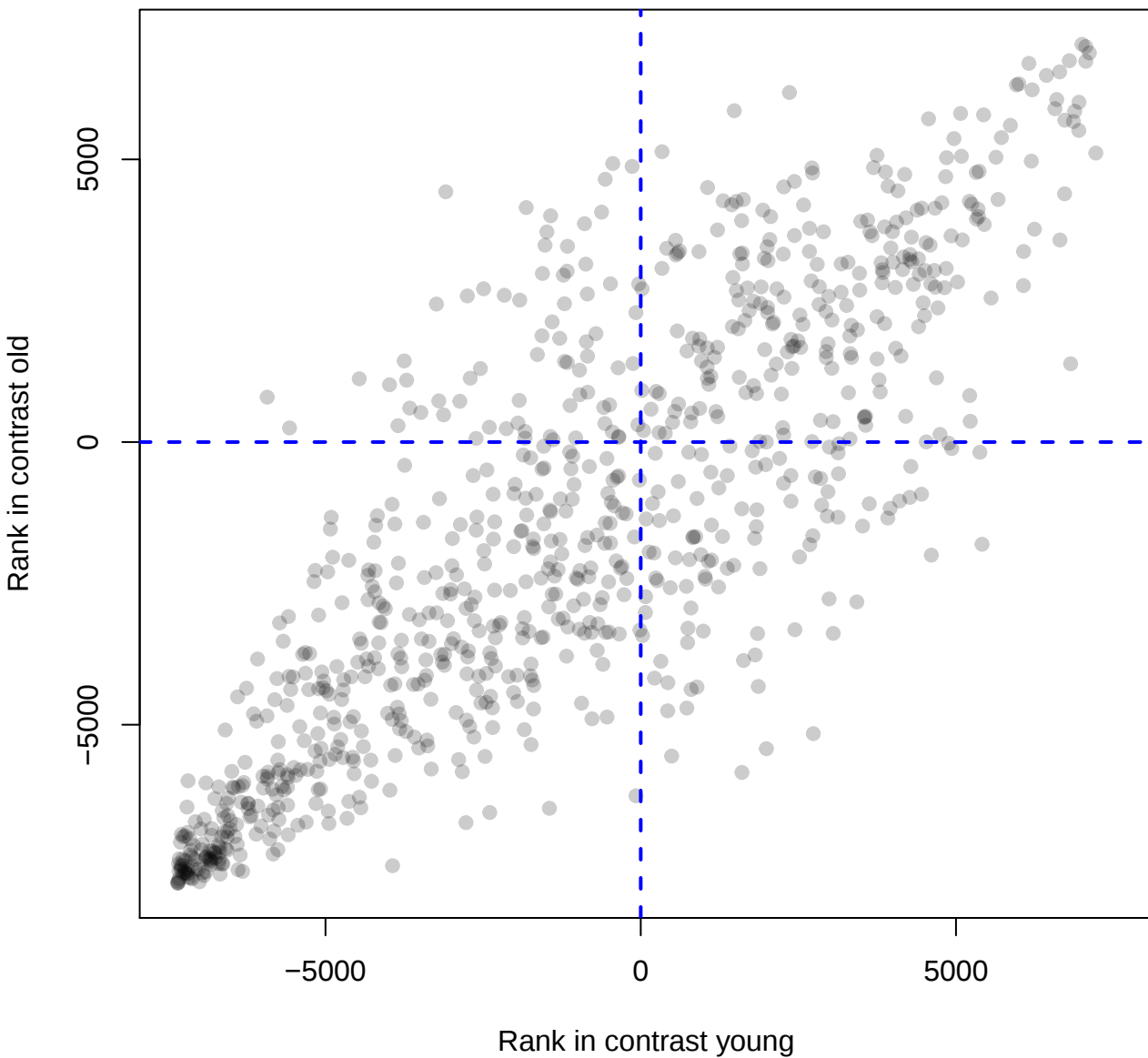
# STAT2\_None\_TLymphocyte\_85209



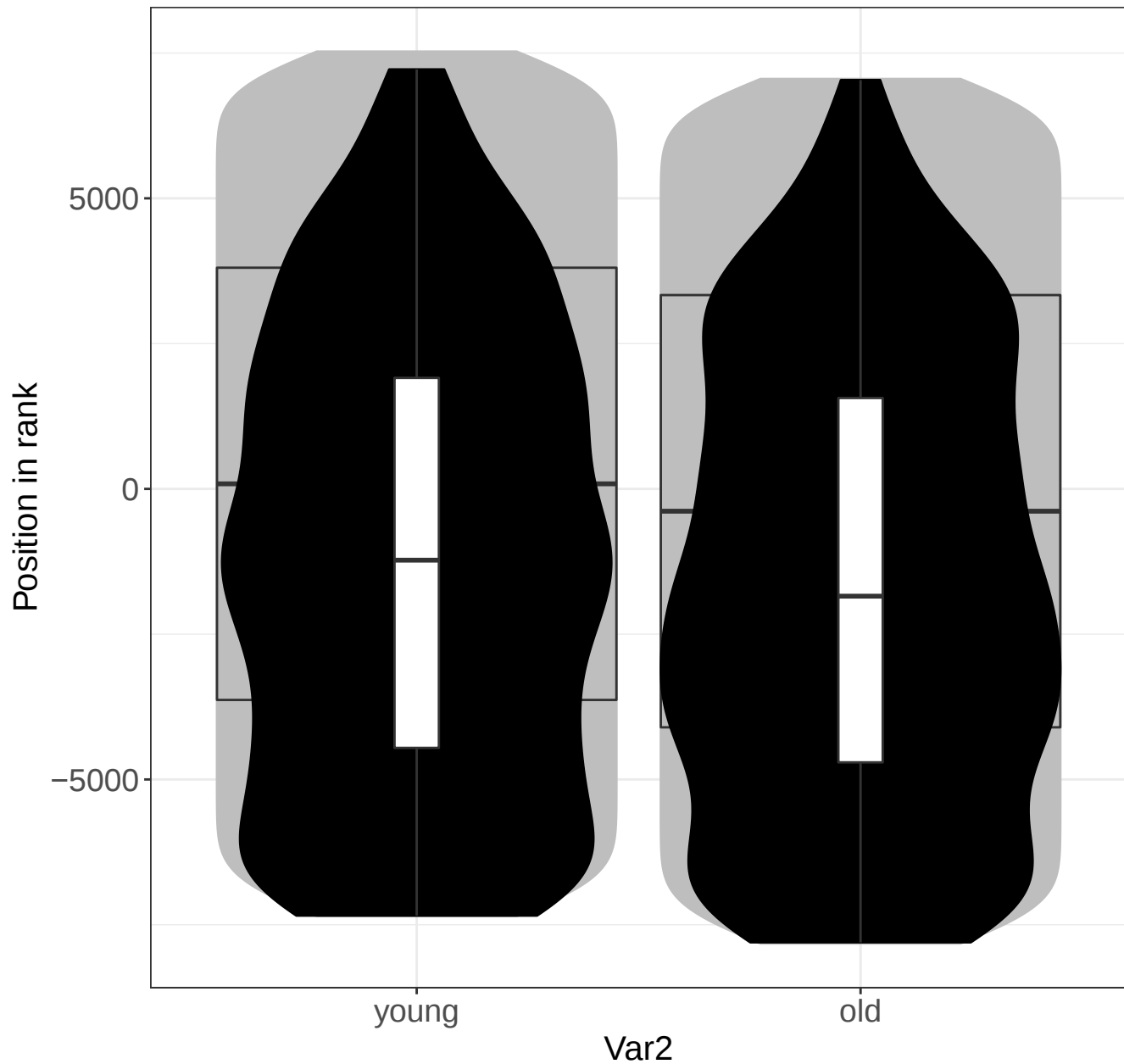
# KDM5A\_3T3-L1\_Preadipocyte\_72013



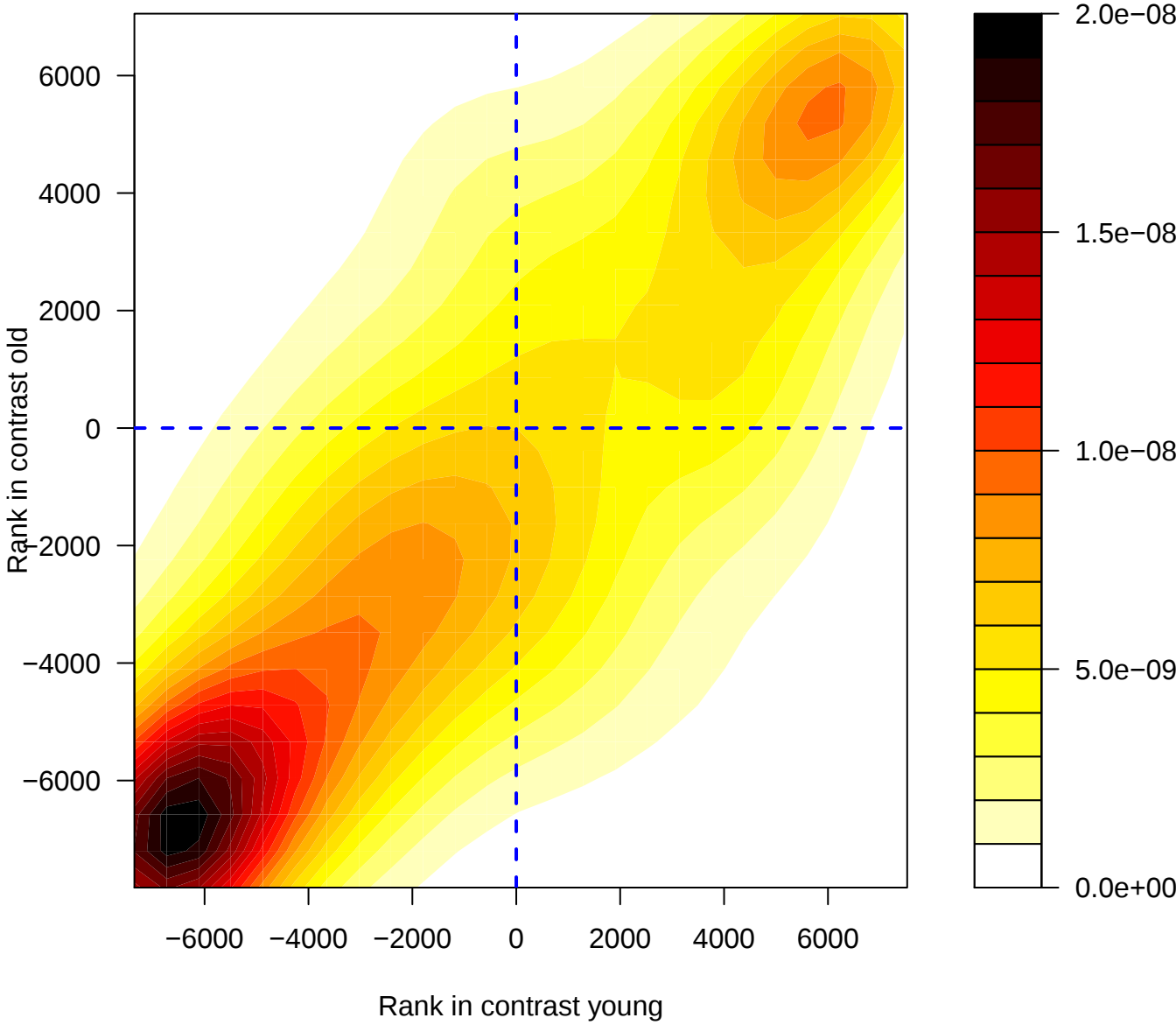
# KDM5A\_3T3-L1\_Preadipocyte\_72013



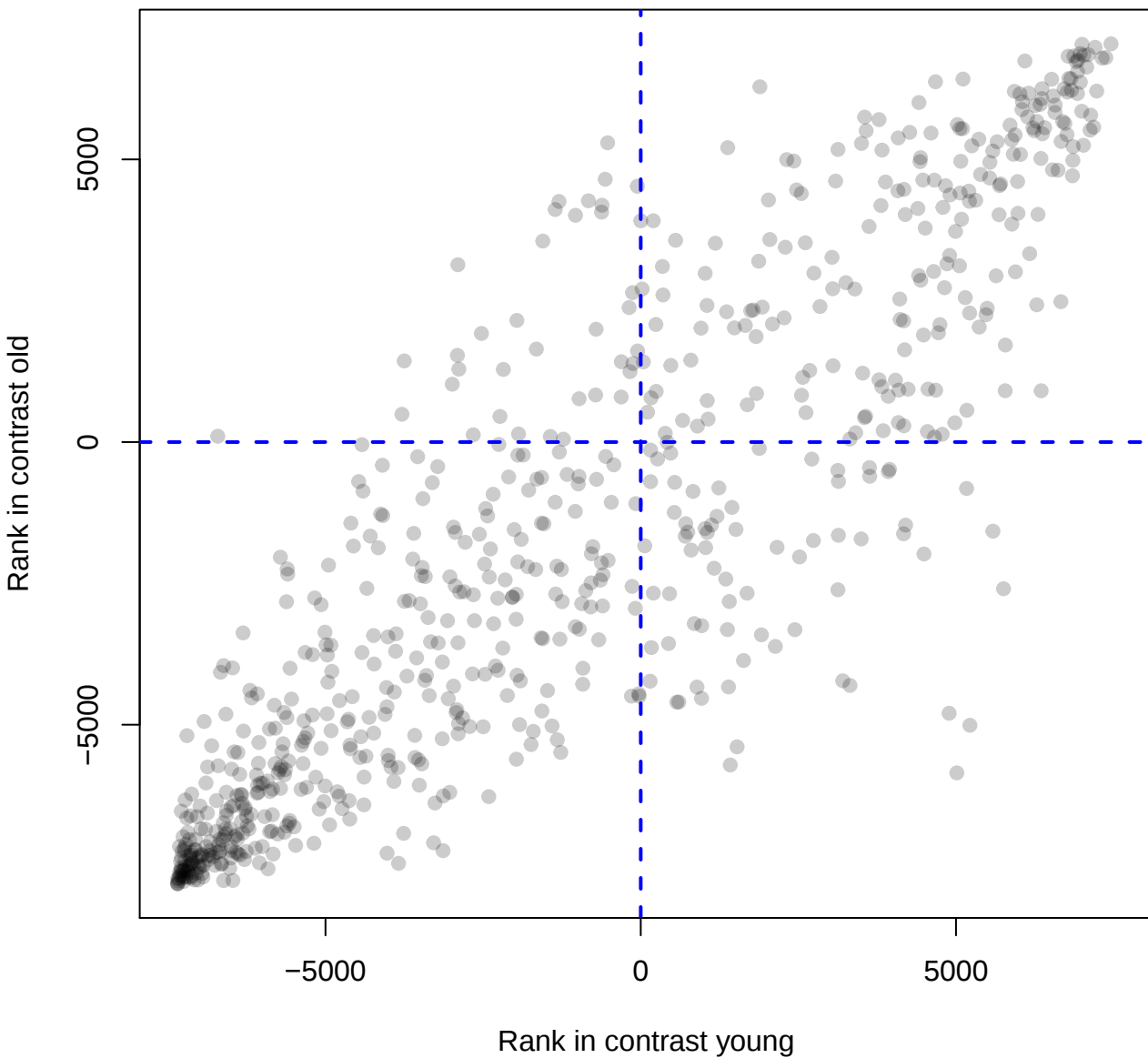
# KDM5A\_3T3-L1\_Preadipocyte\_72013



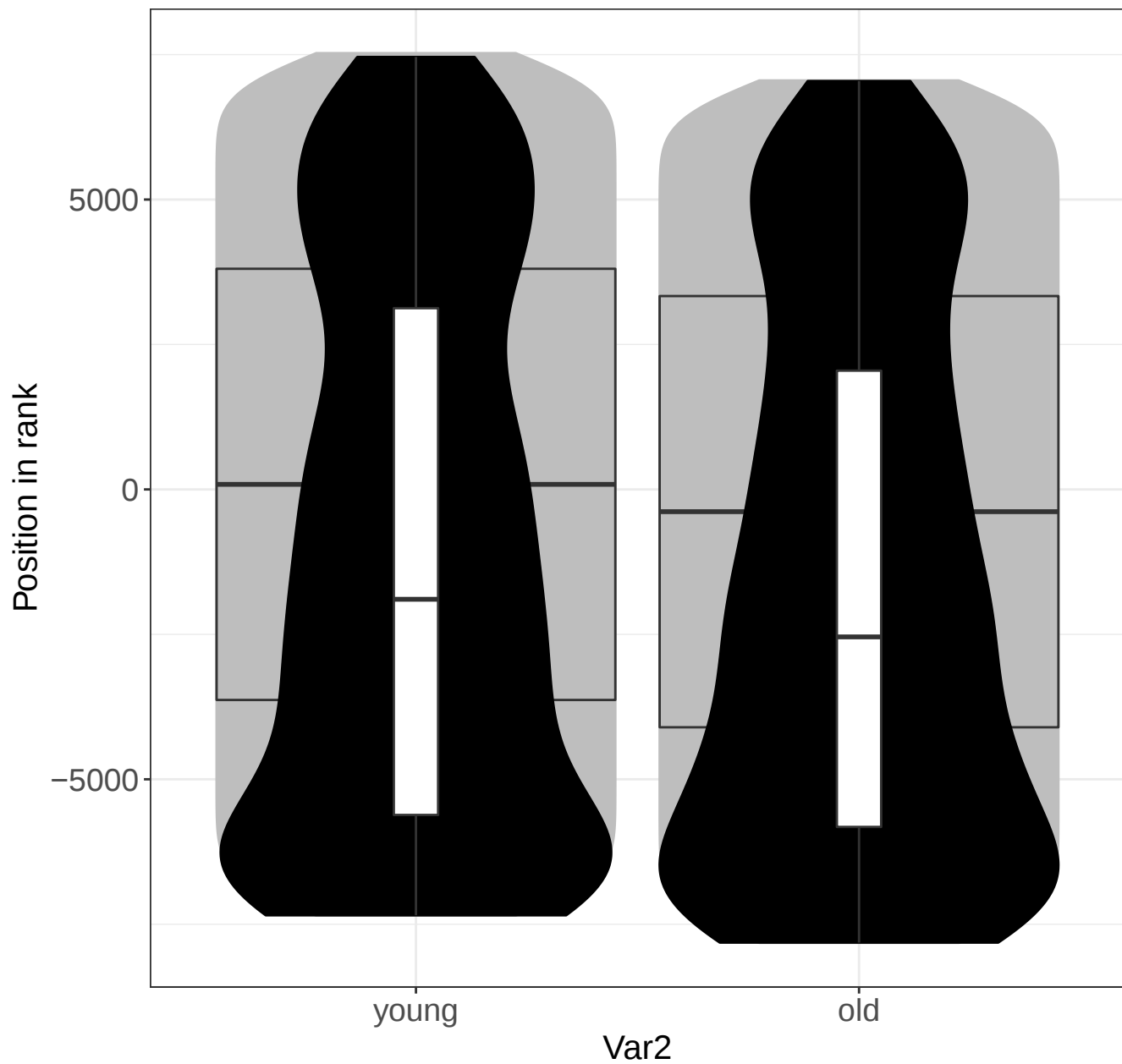
# ESRRB\_MEFs\_EmbryonicFibroblast\_73561



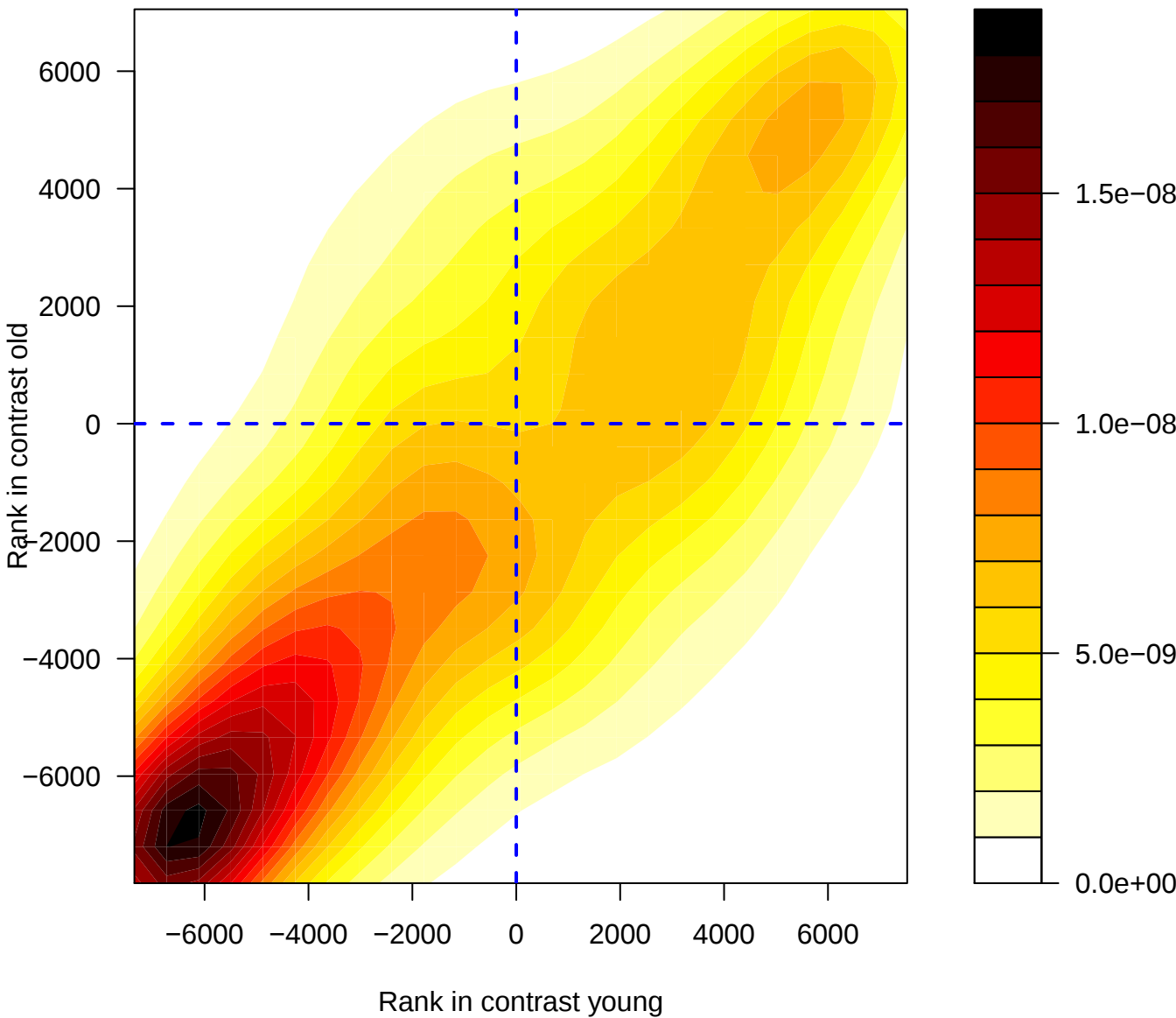
# ESRRB\_MEFs\_EmbryonicFibroblast\_73561



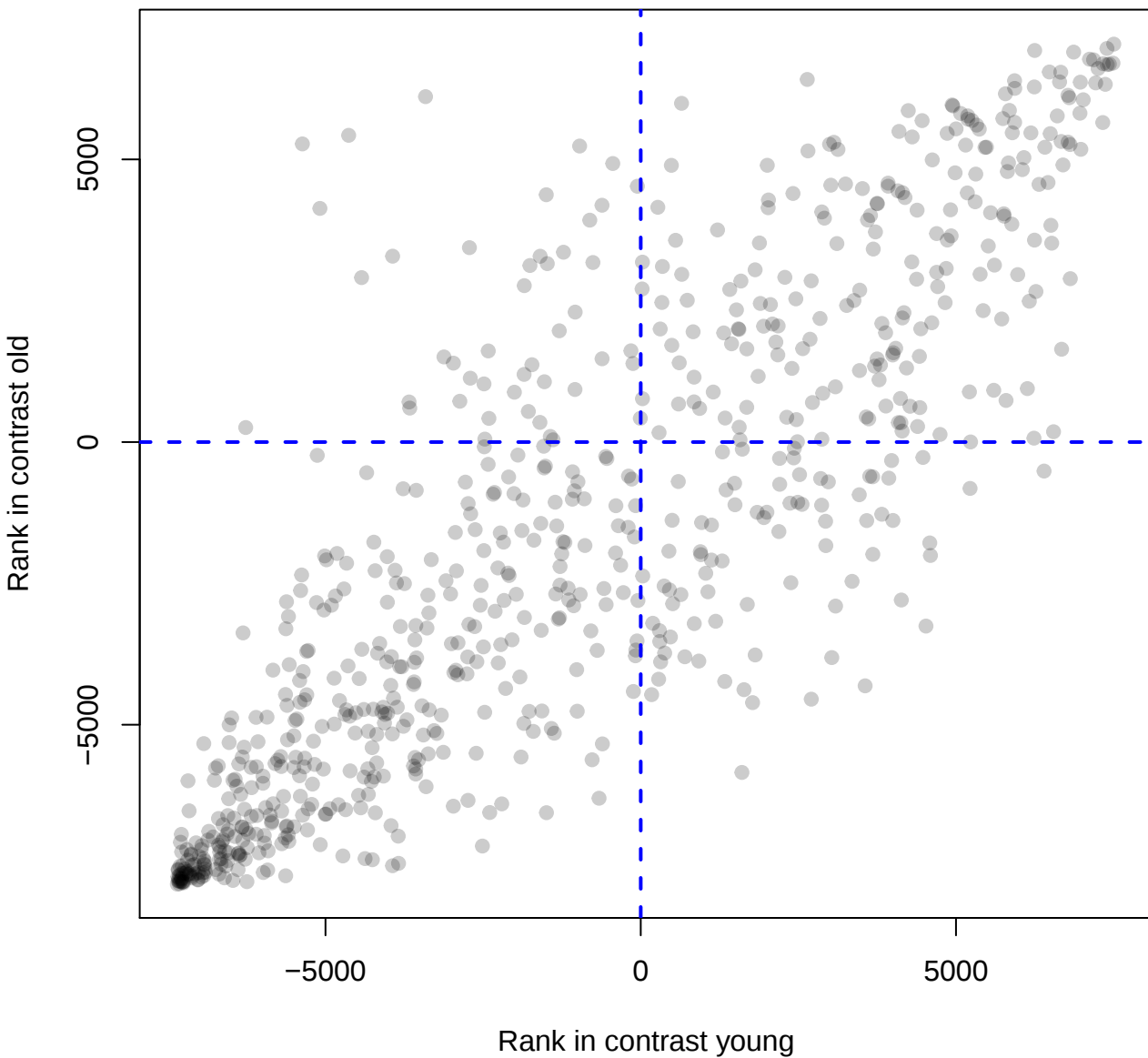
# ESRRB\_MEFs\_EmbryonicFibroblast\_73561



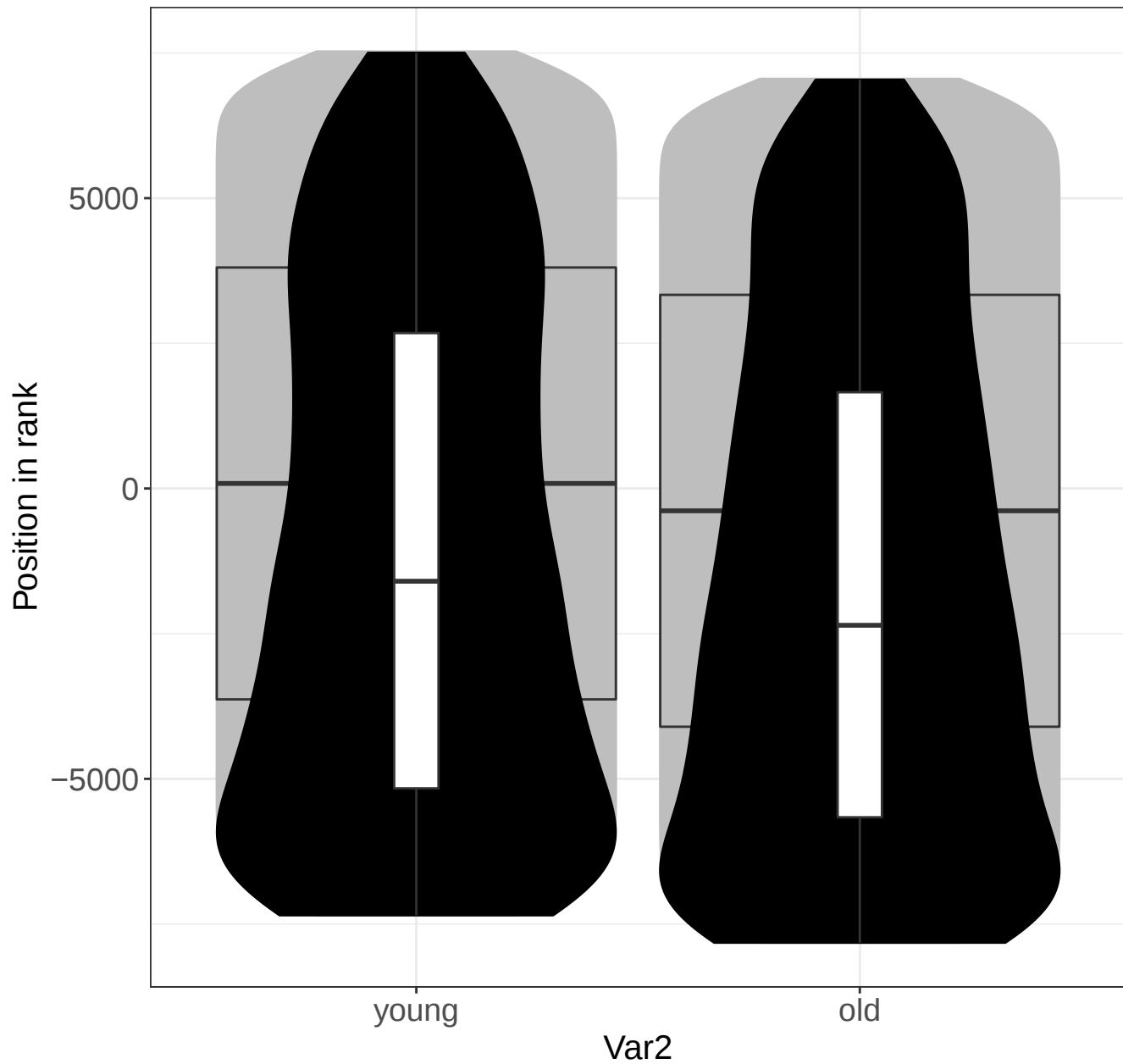
# PPARG\_3T3-L1\_Preadipocyte\_165



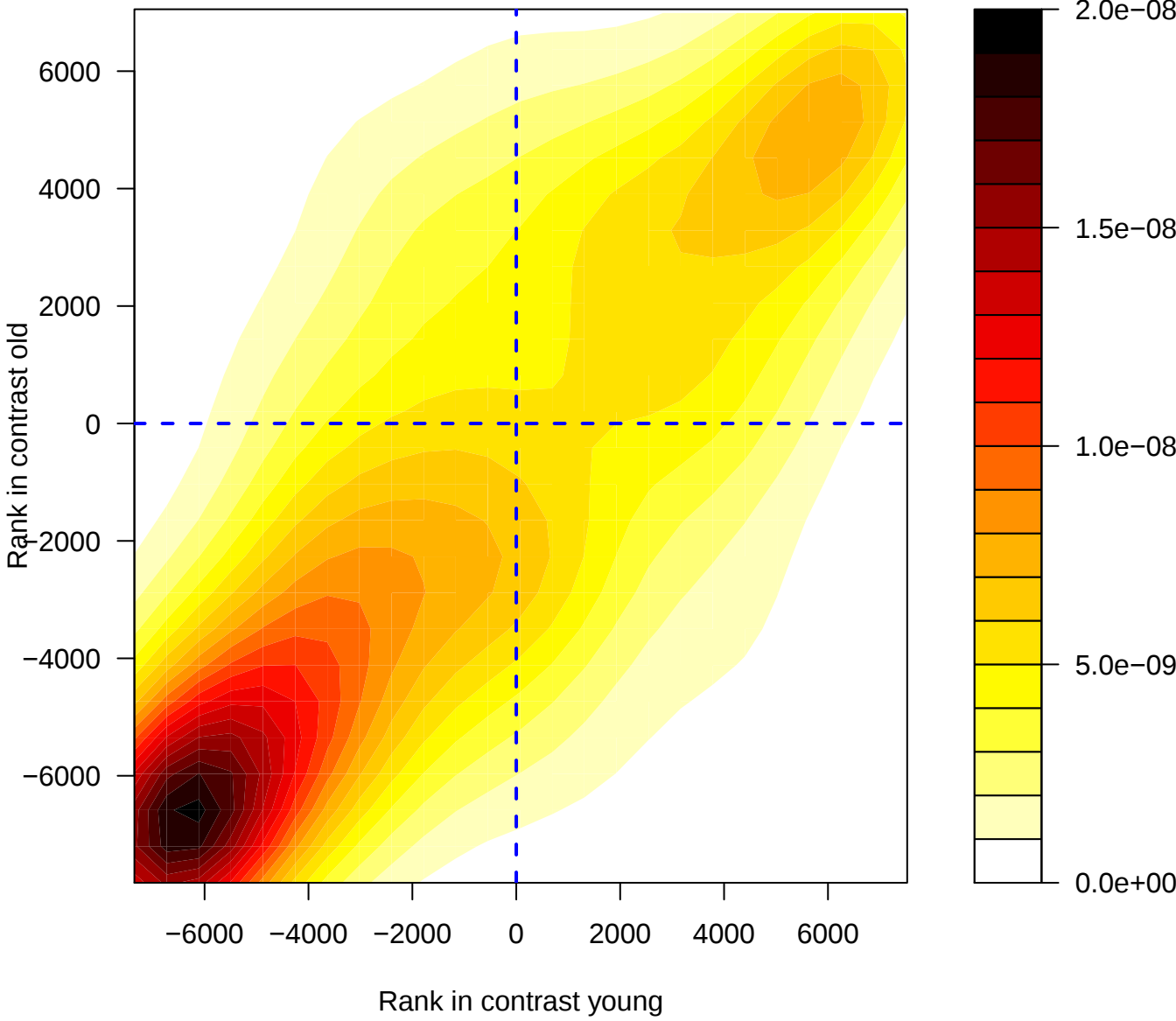
# PPARG\_3T3-L1\_Preadipocyte\_165



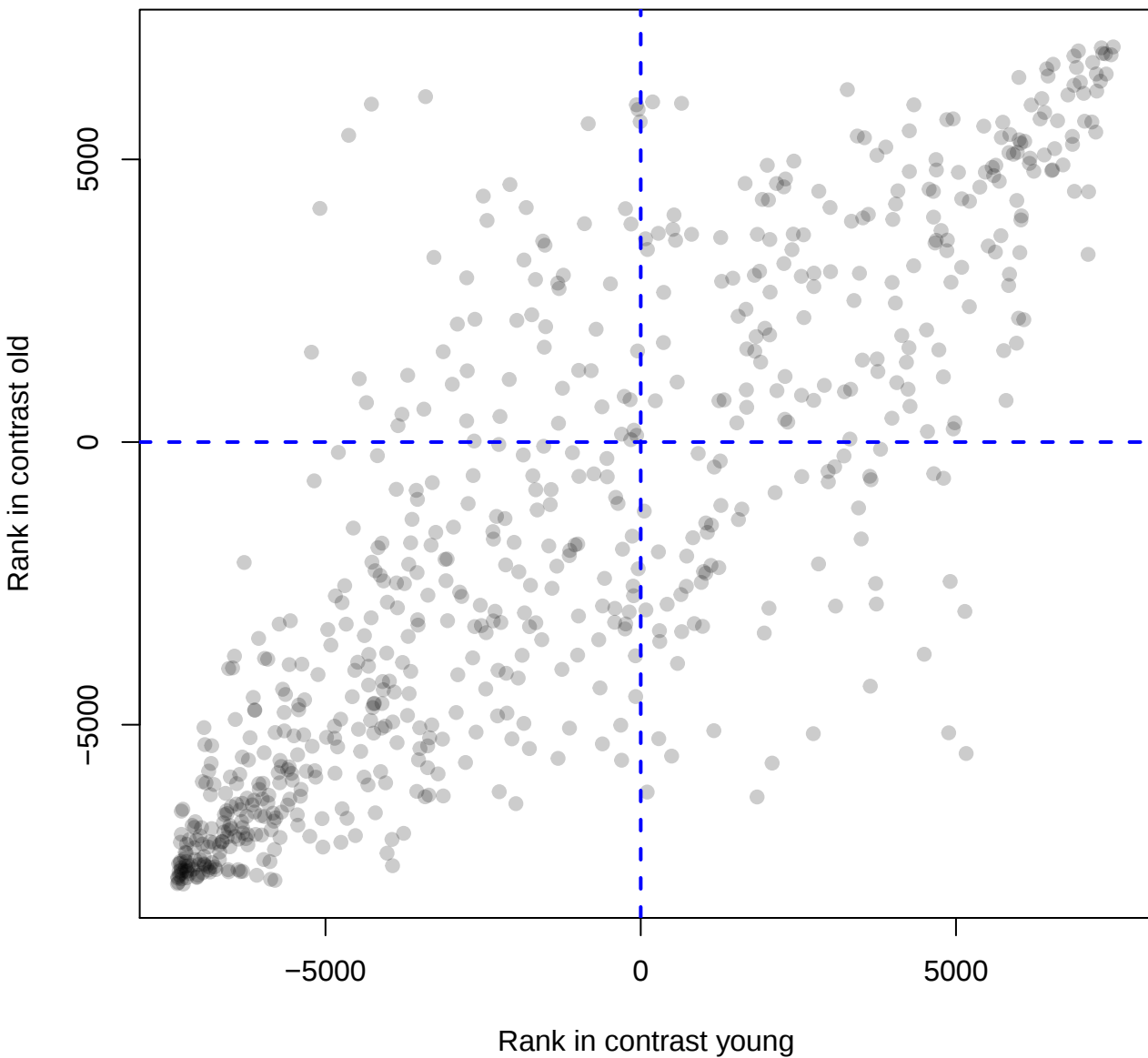
# PPARG\_3T3-L1\_Preadipocyte\_165



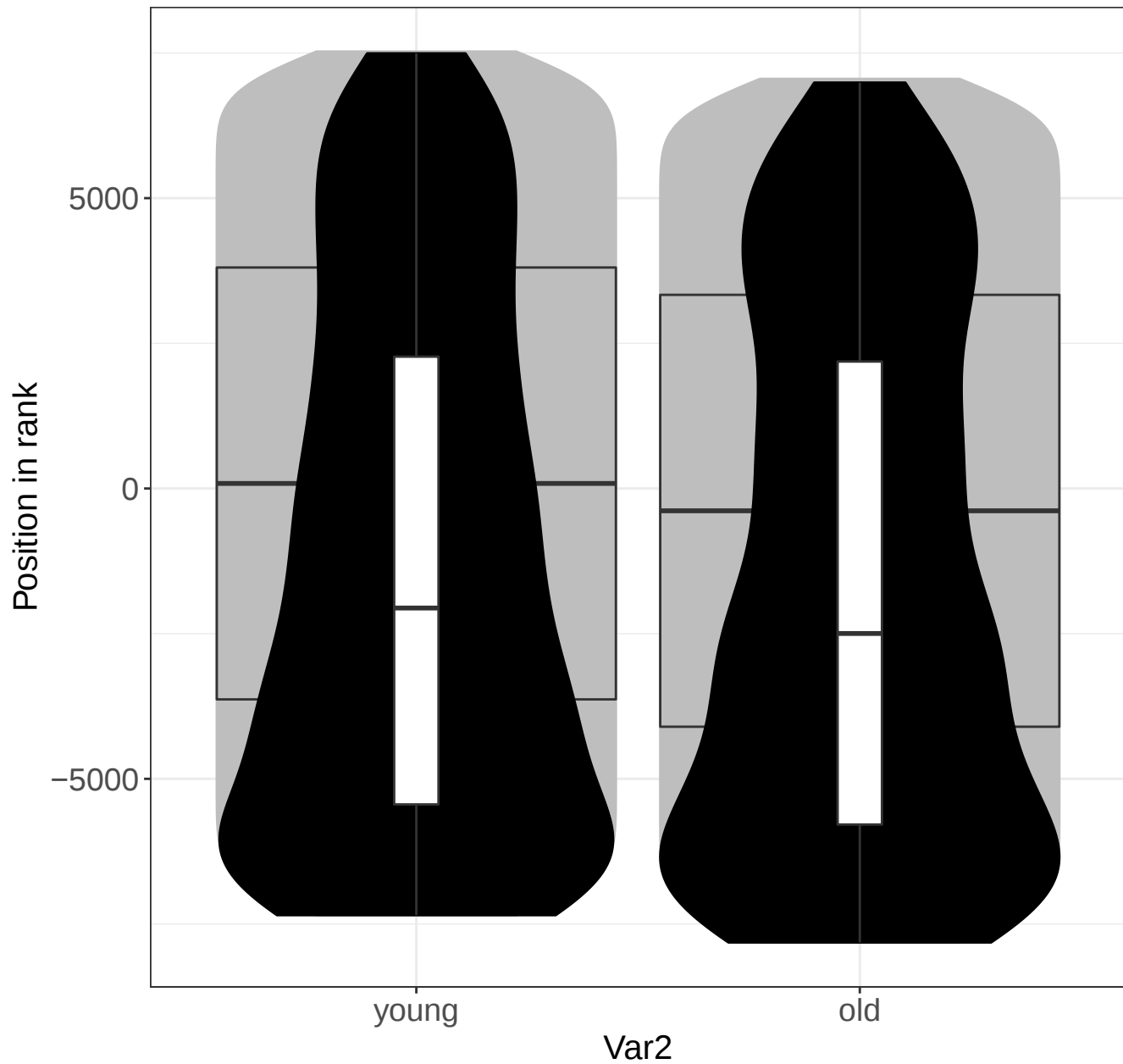
NR5A2\_None\_Epithelium\_5606



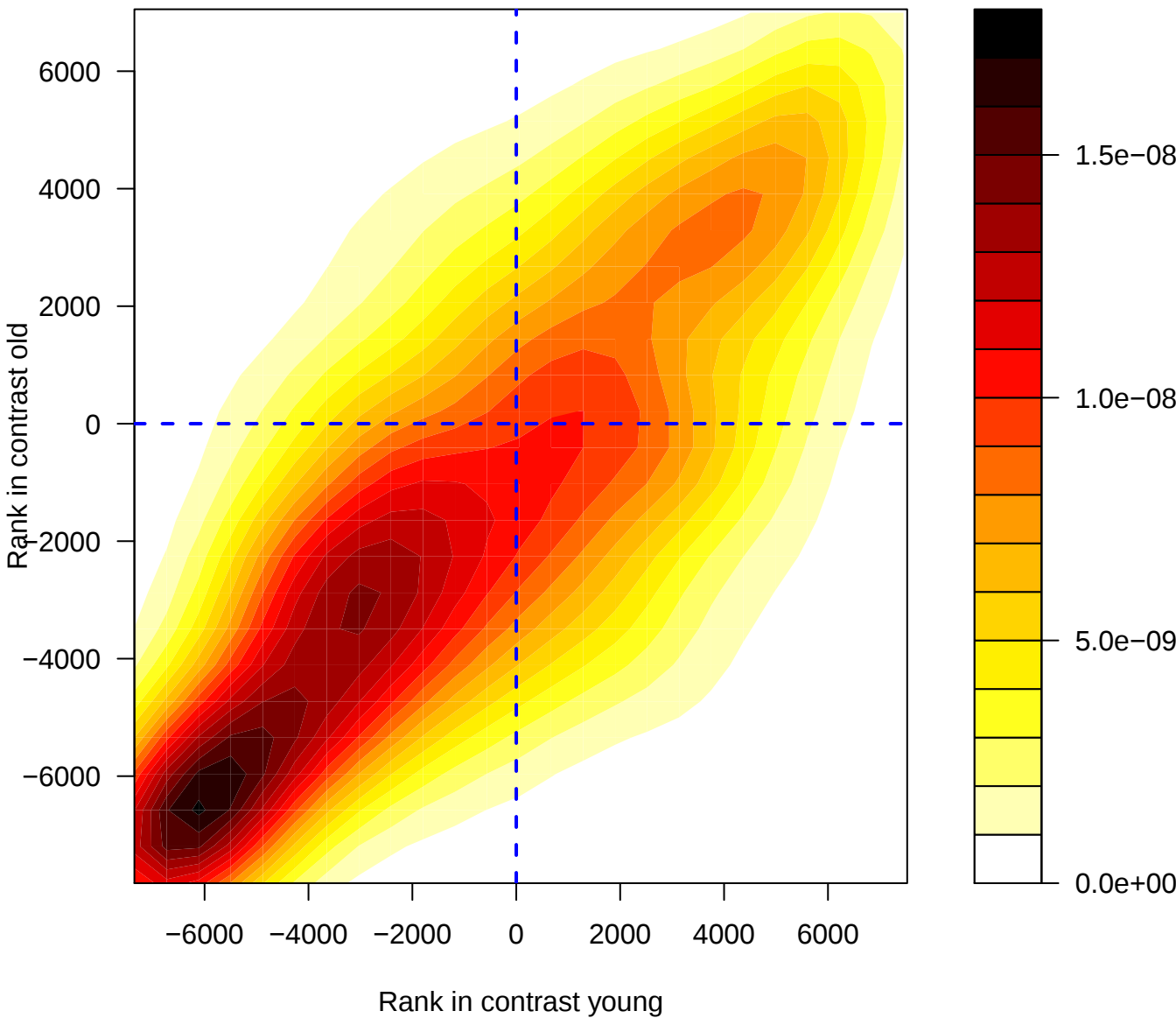
# NR5A2\_None\_Epithelium\_5606



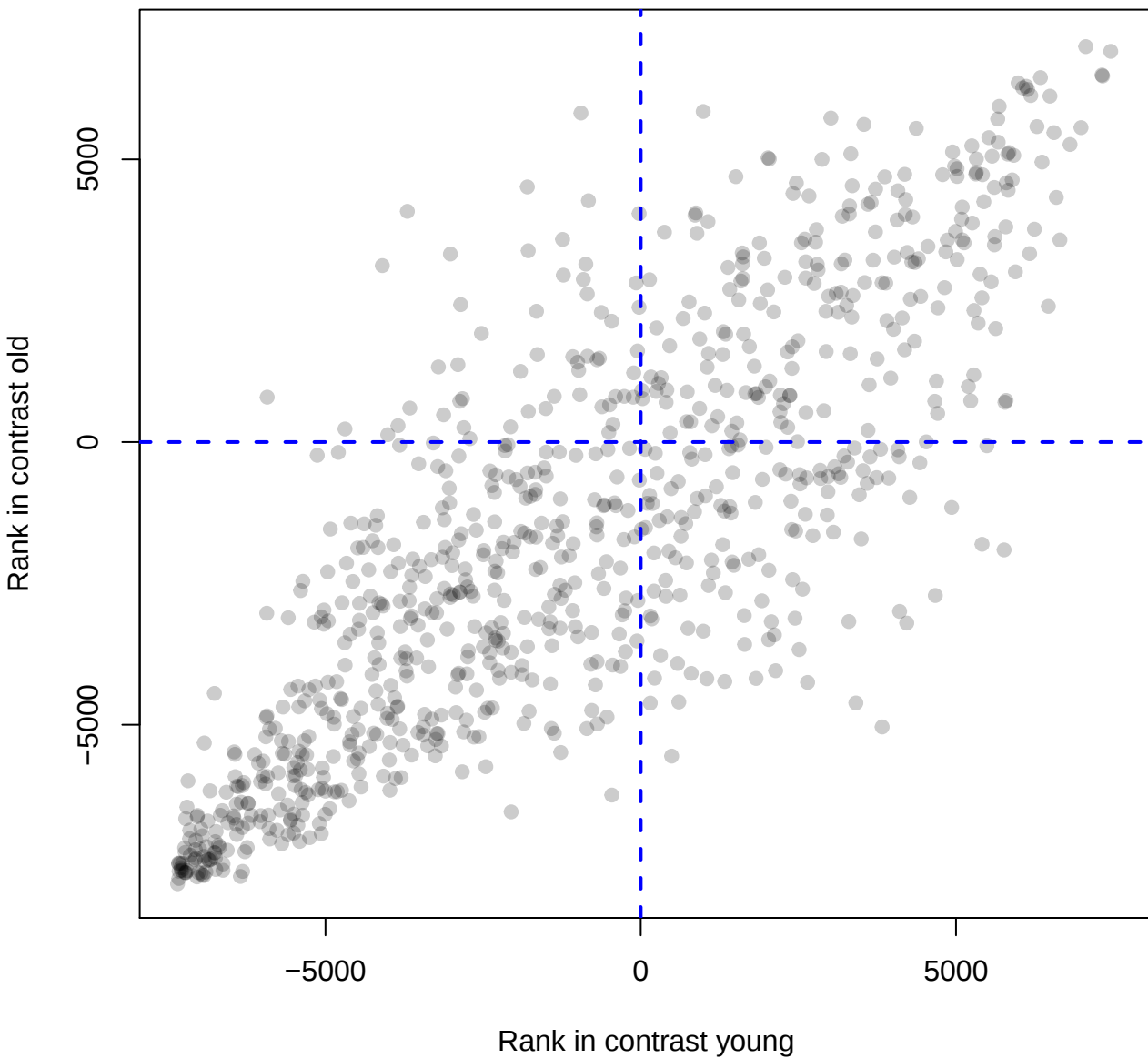
# NR5A2\_None\_Epithelium\_5606



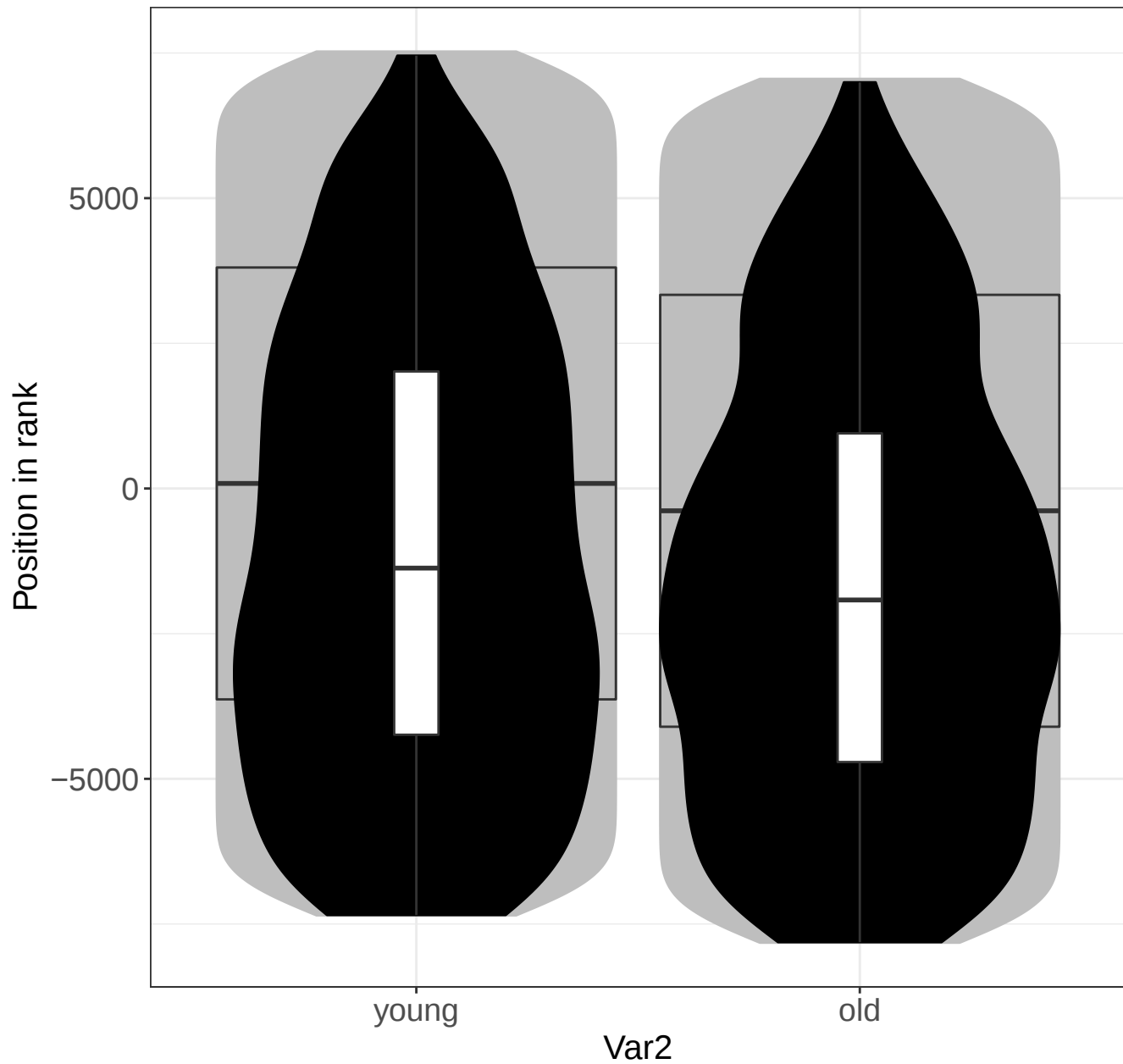
# BRD2\_None\_EmbryonicStemCell\_67560



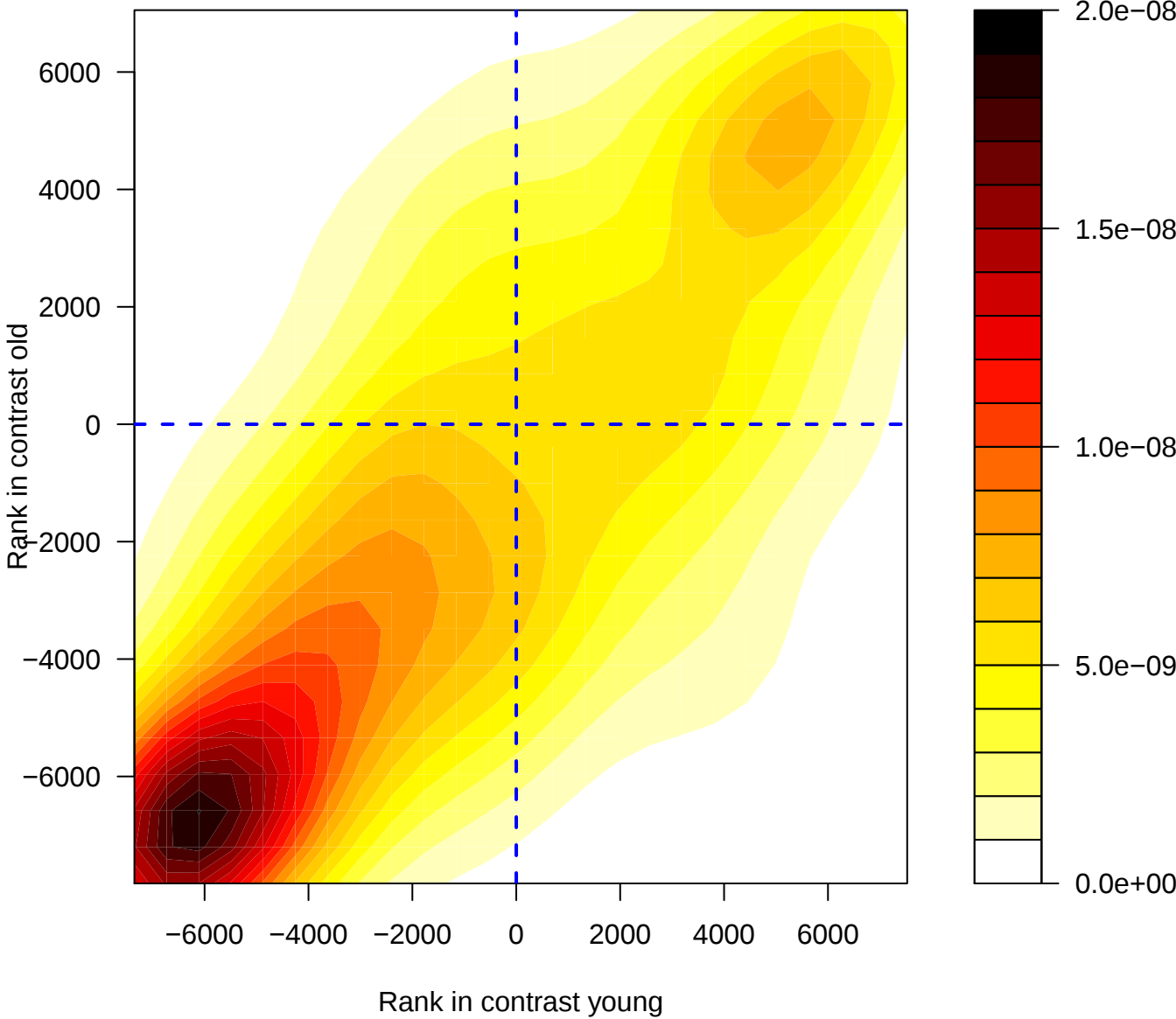
# BRD2\_None\_EmbryonicStemCell\_67560



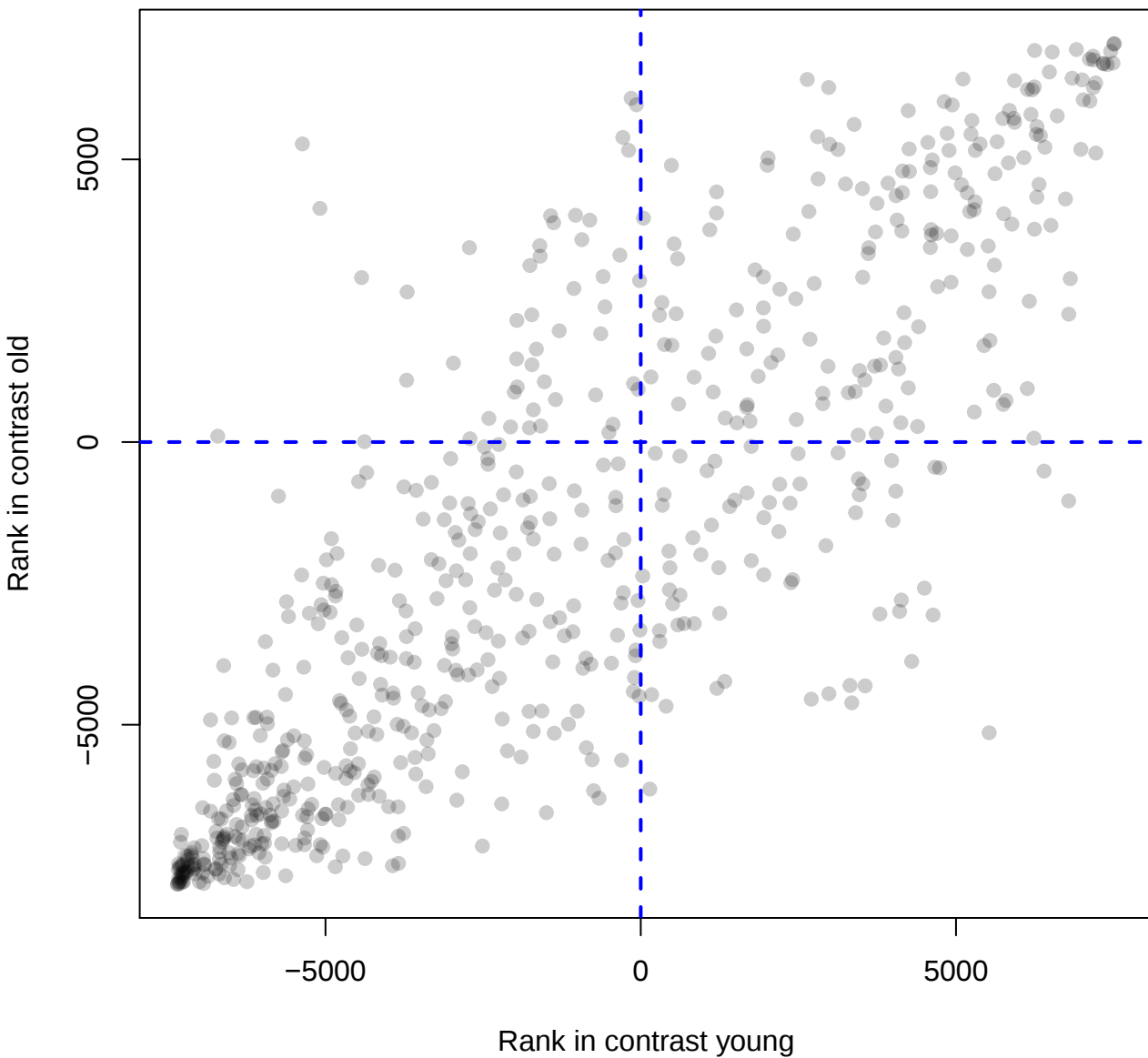
# BRD2\_None\_EmbryonicStemCell\_67560



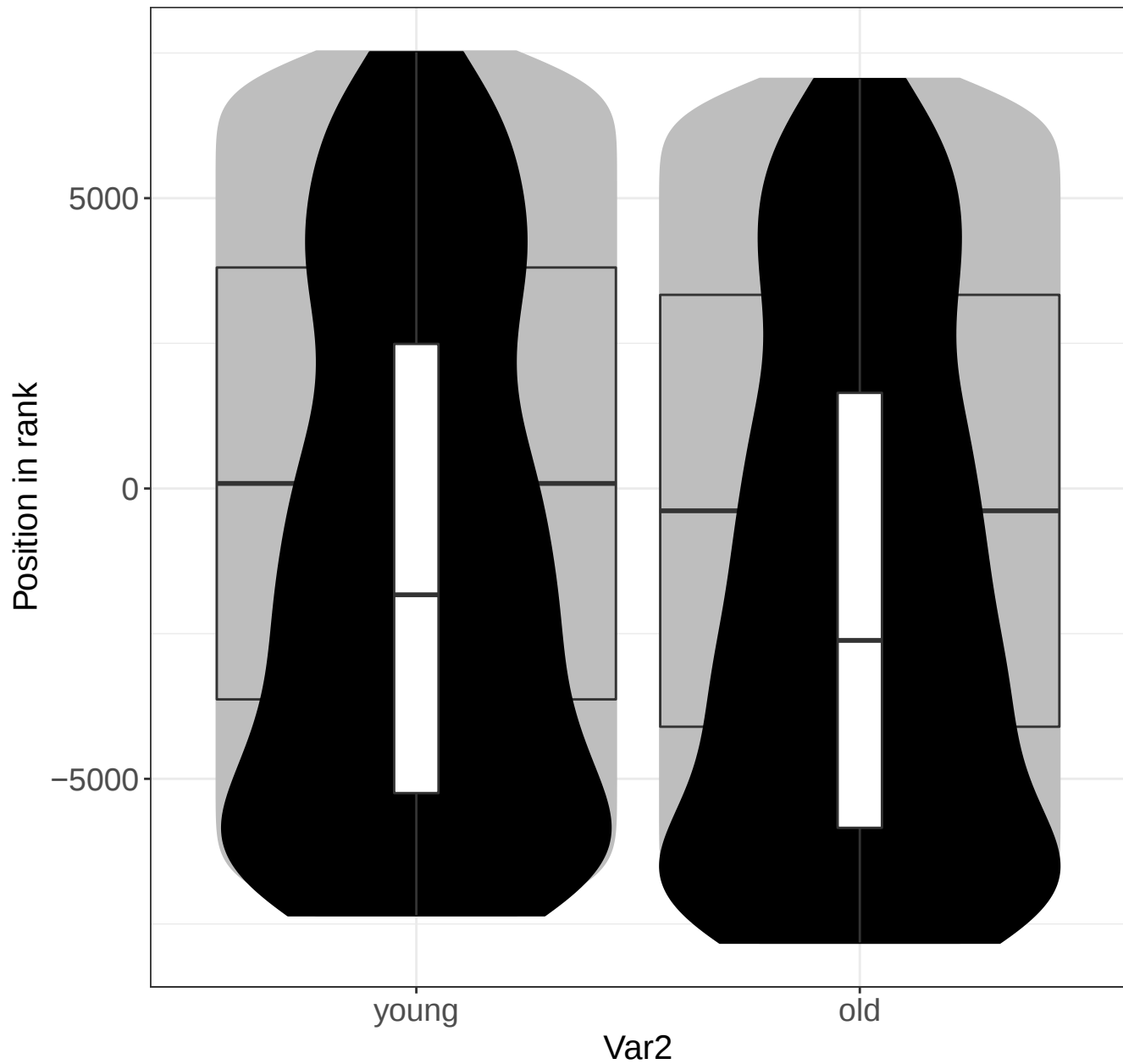
# PPARG\_None\_None\_74223



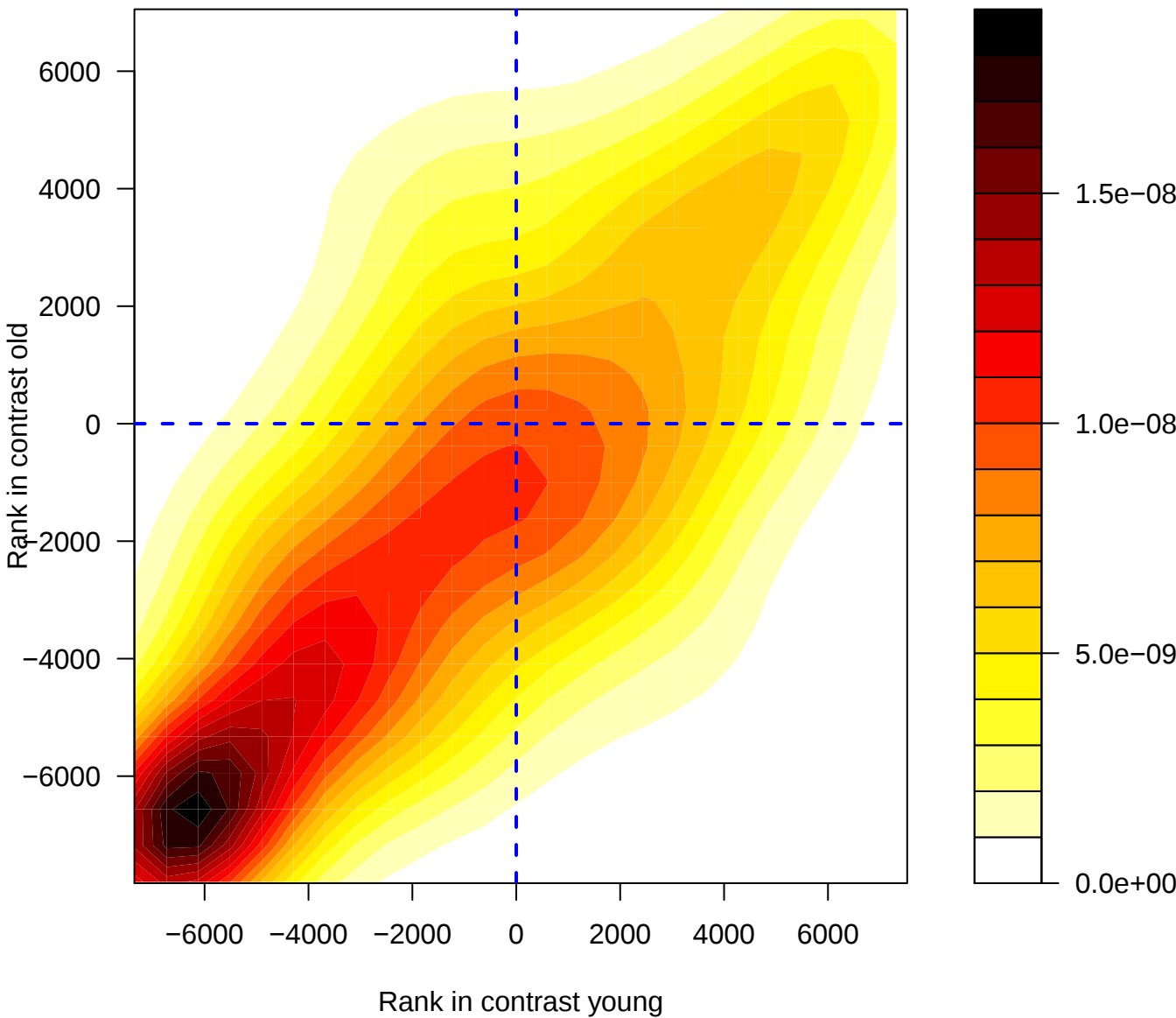
# PPARG\_None\_None\_74223



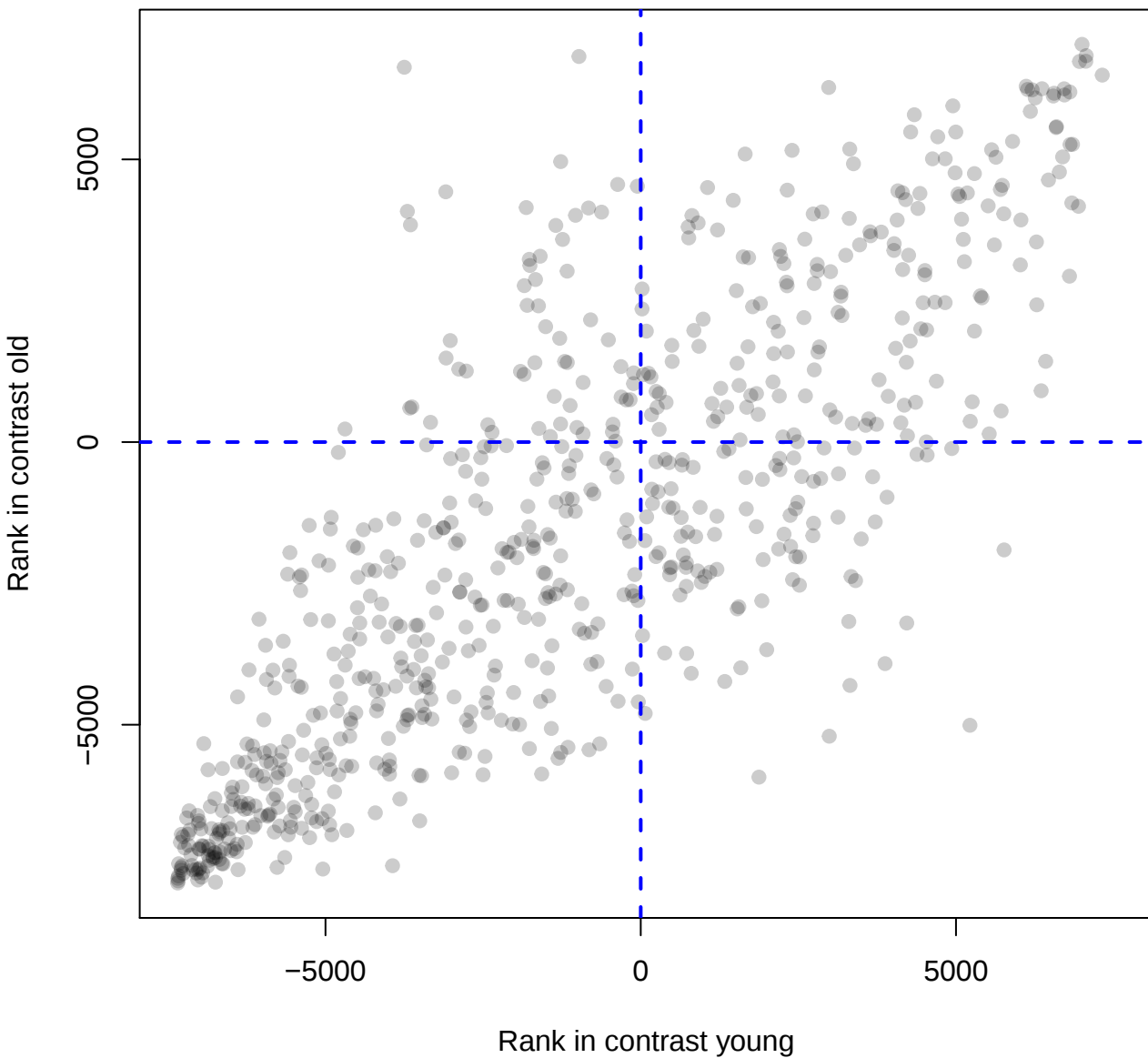
PPARG\_None\_None\_74223



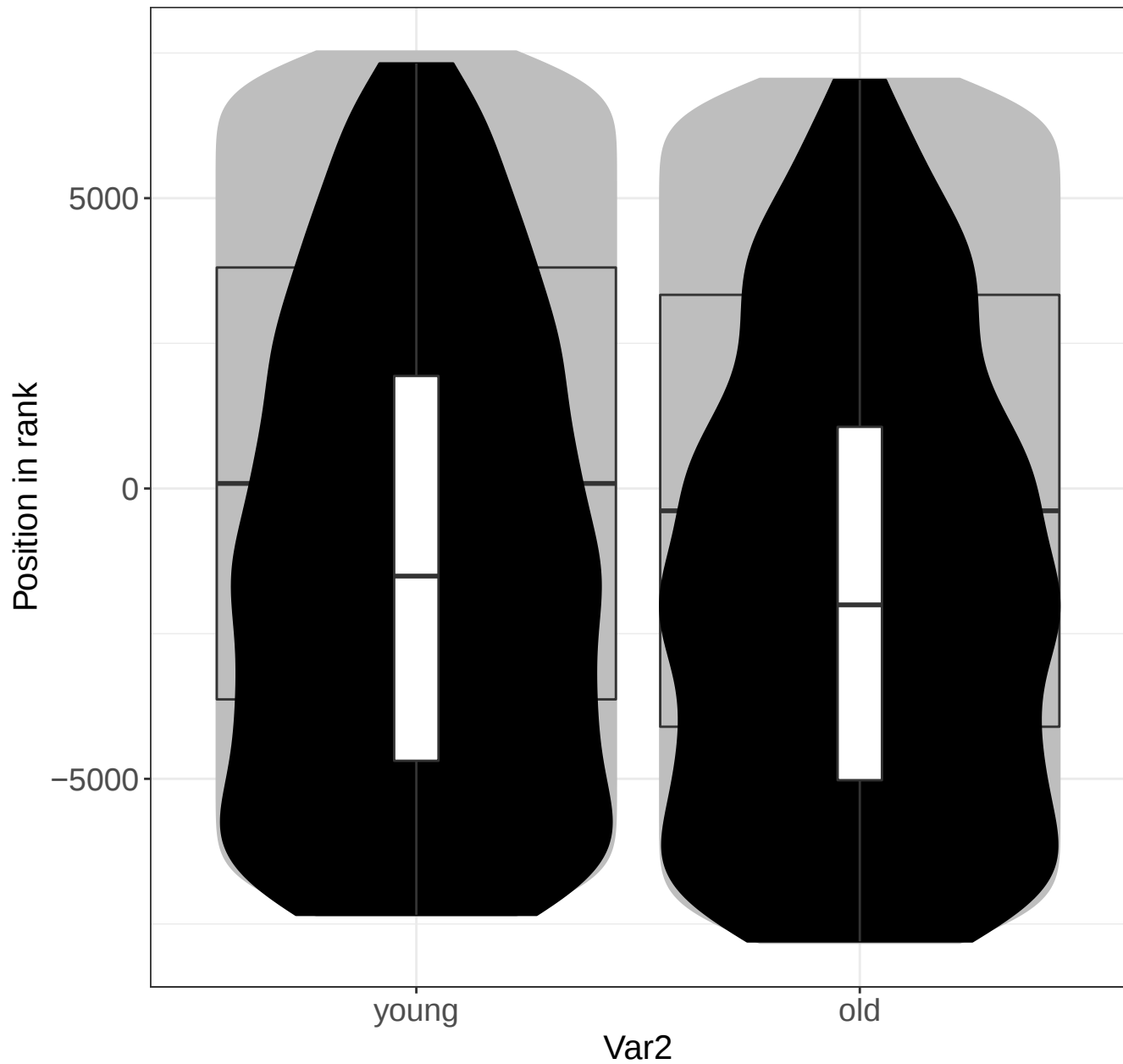
# POLR3GL\_Hepa1-6\_Epithelium\_41644



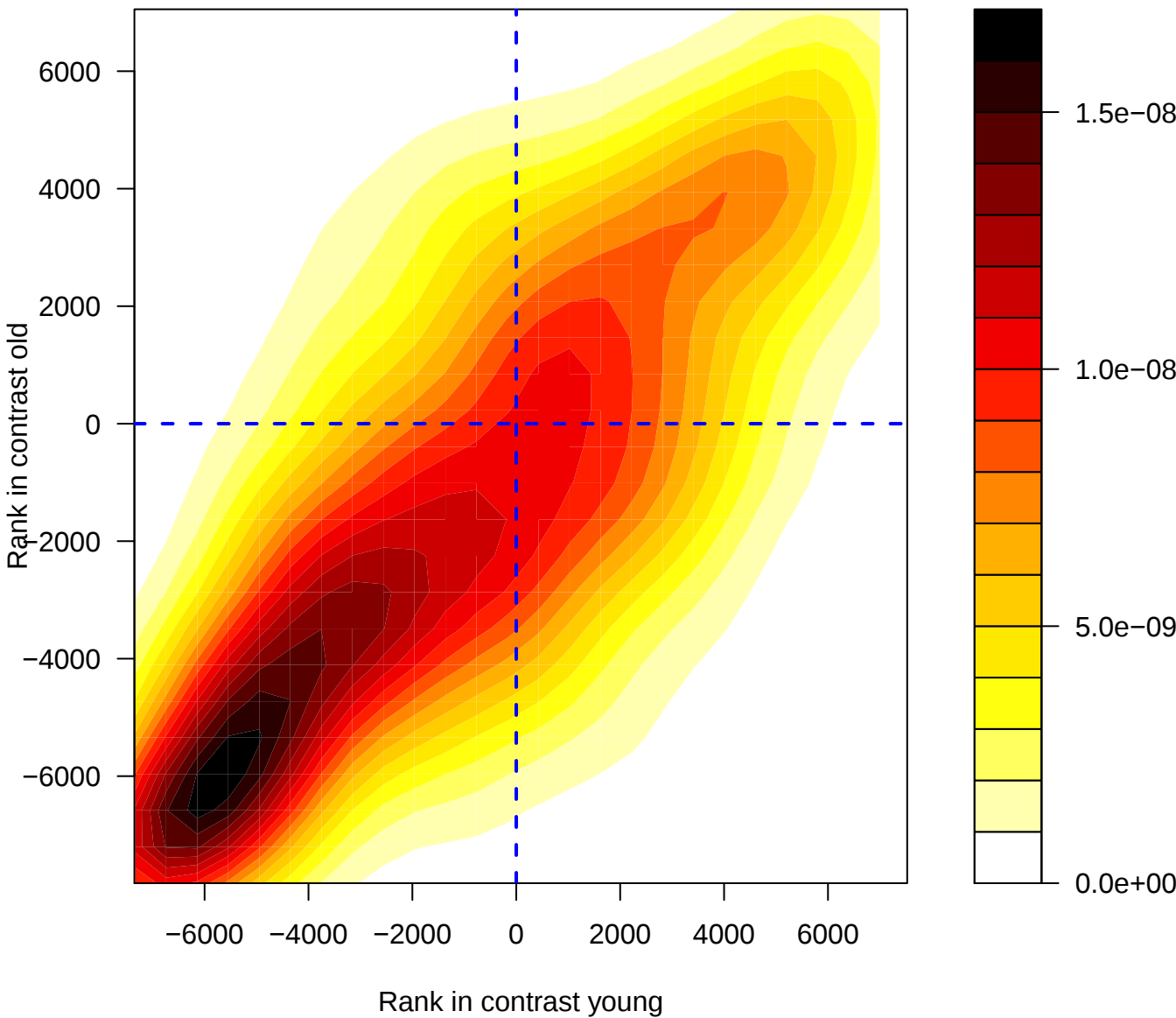
# POLR3GL\_Hepa1-6\_Epithelium\_41644



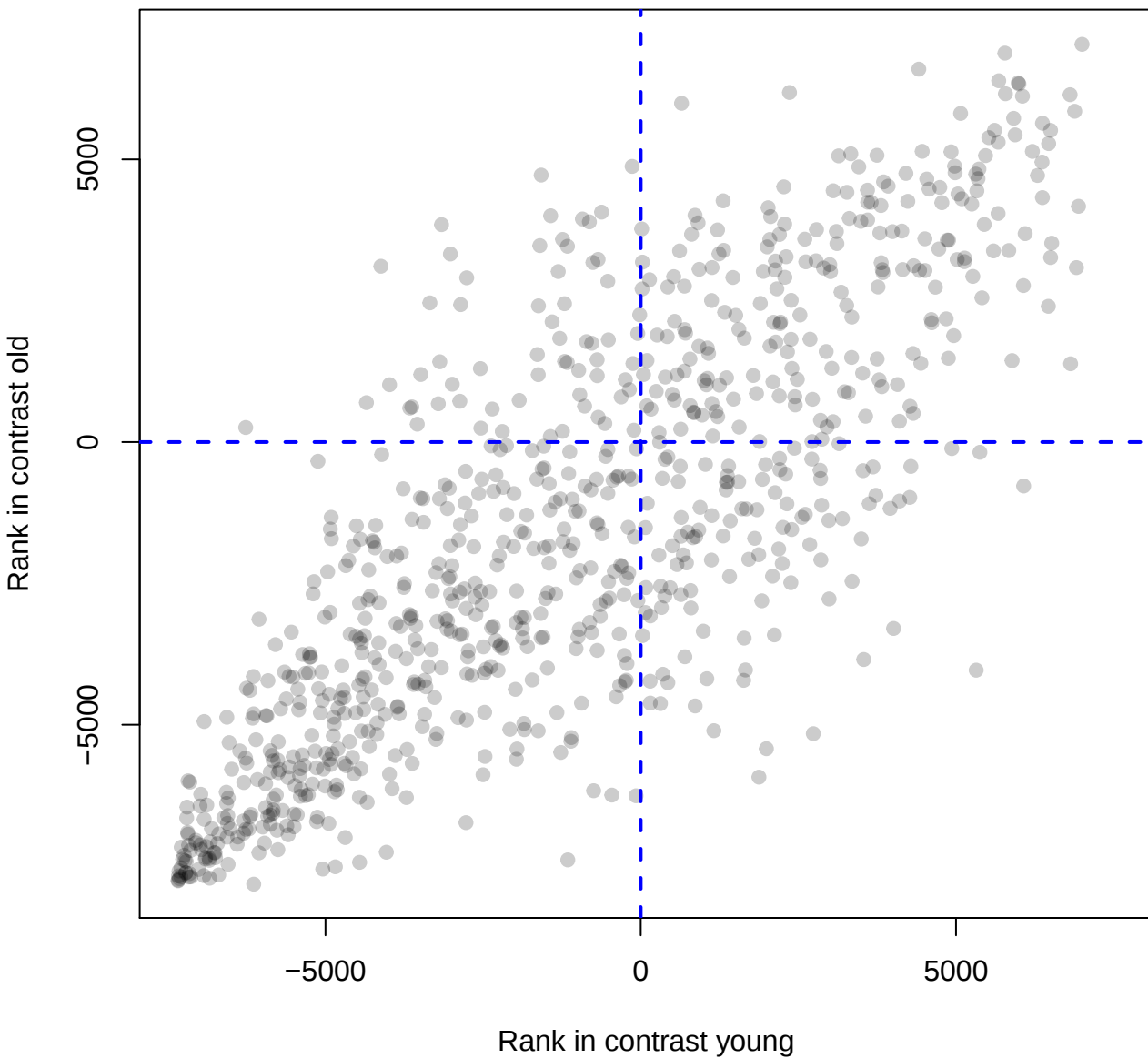
# POLR3GL\_Hepa1-6\_Epithelium\_41644



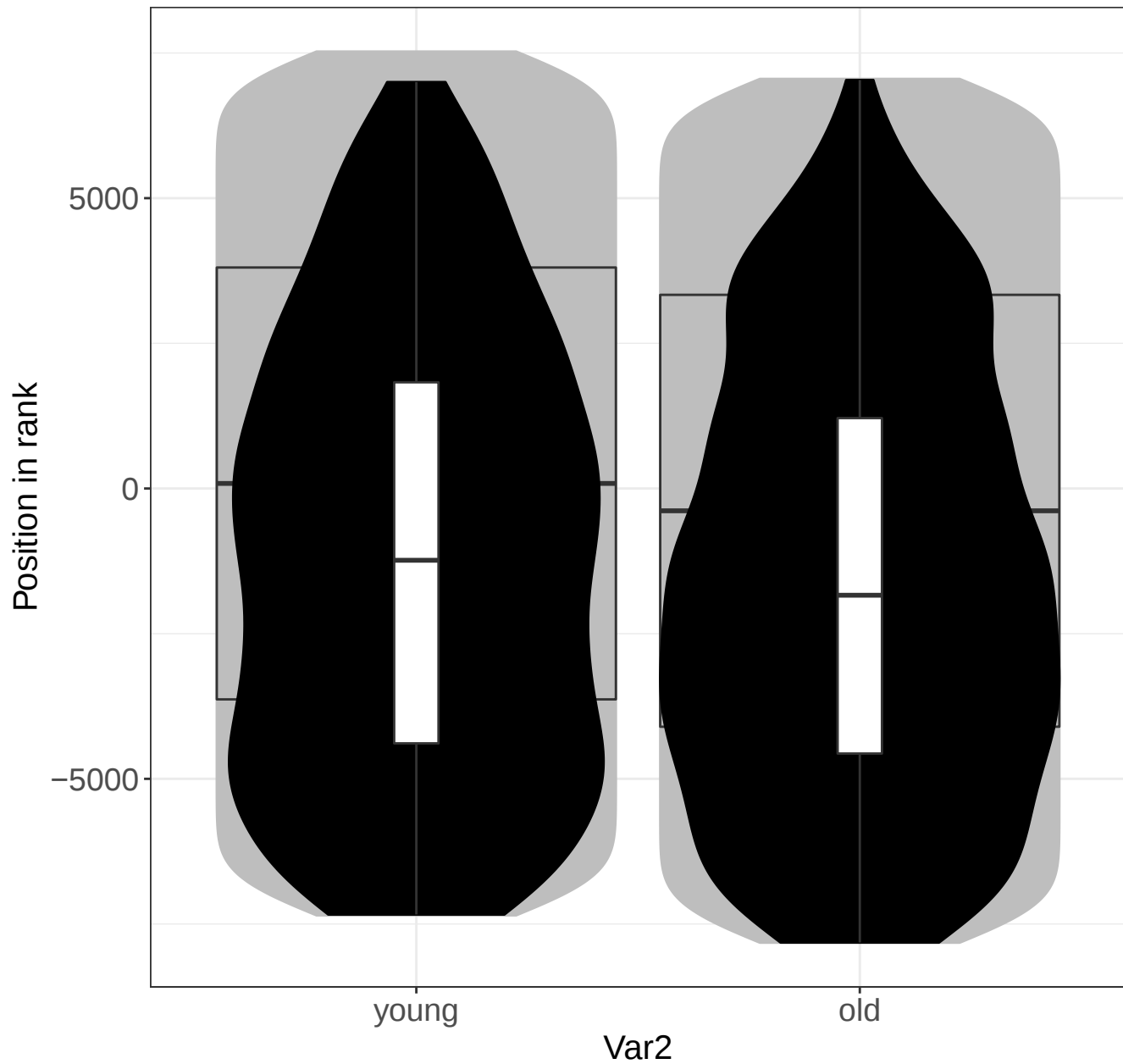
# PBRM1\_None\_Epithelium\_82565



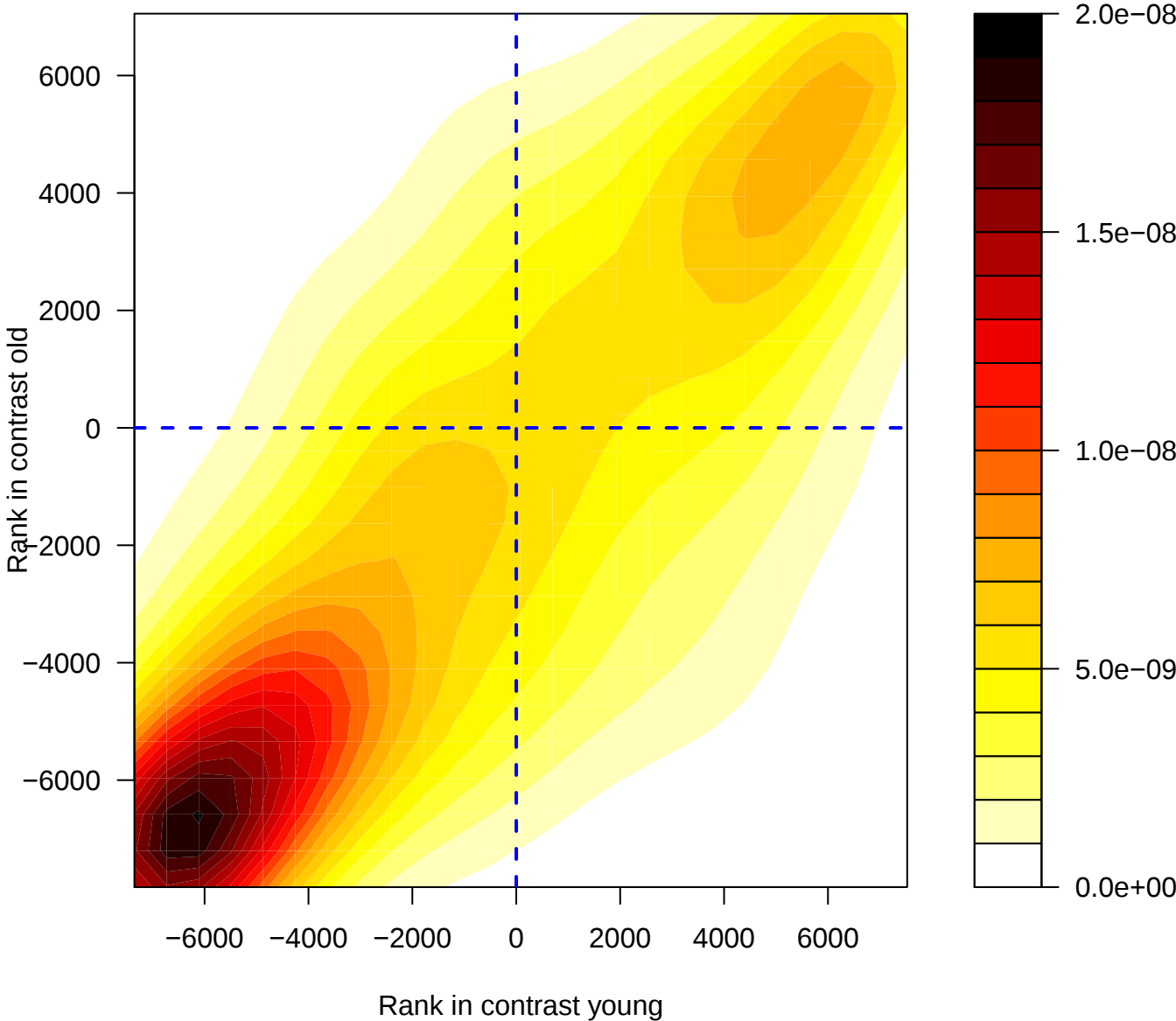
# PBRM1\_None\_Epithelium\_82565



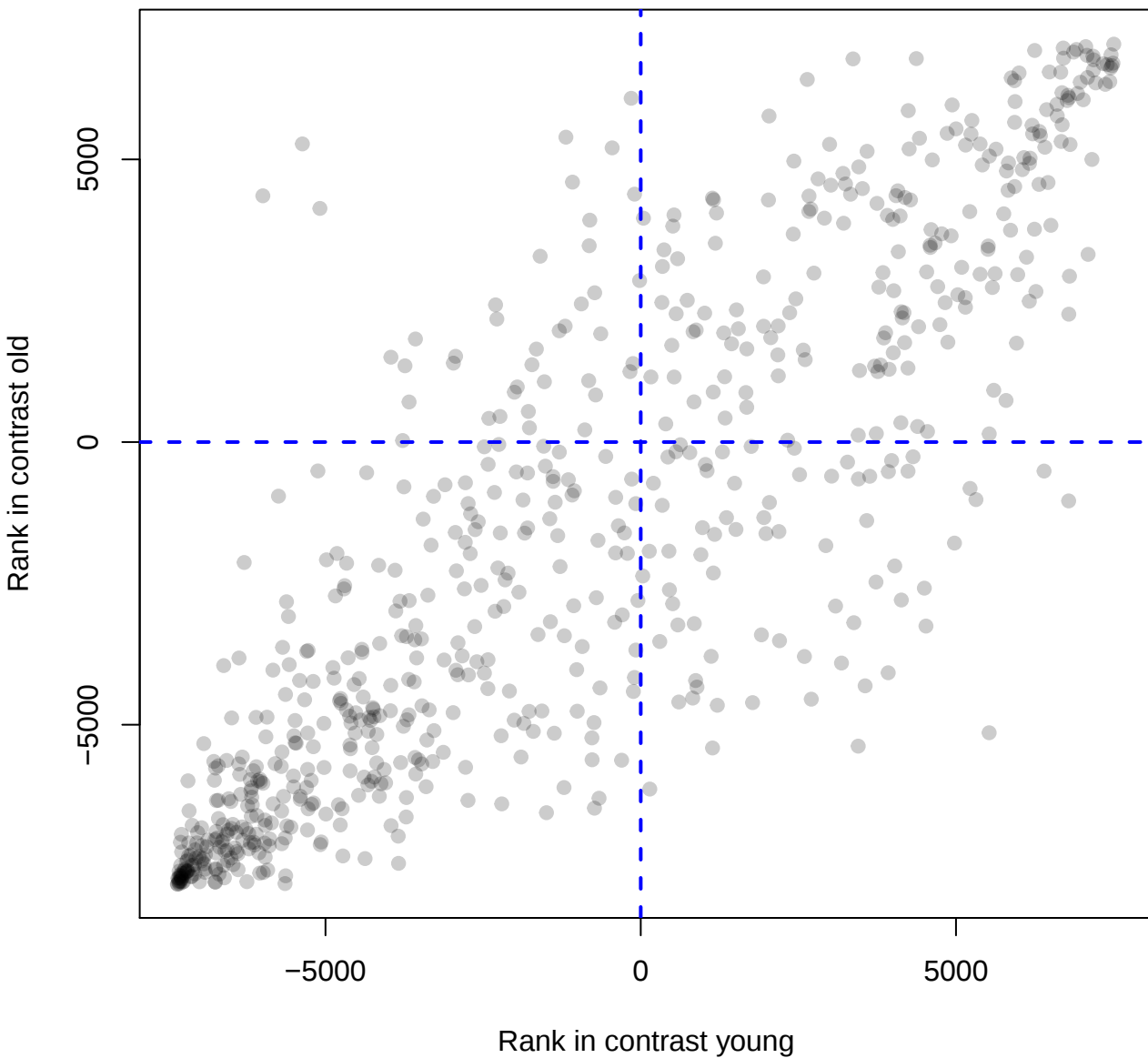
# PBRM1\_None\_Epithelium\_82565



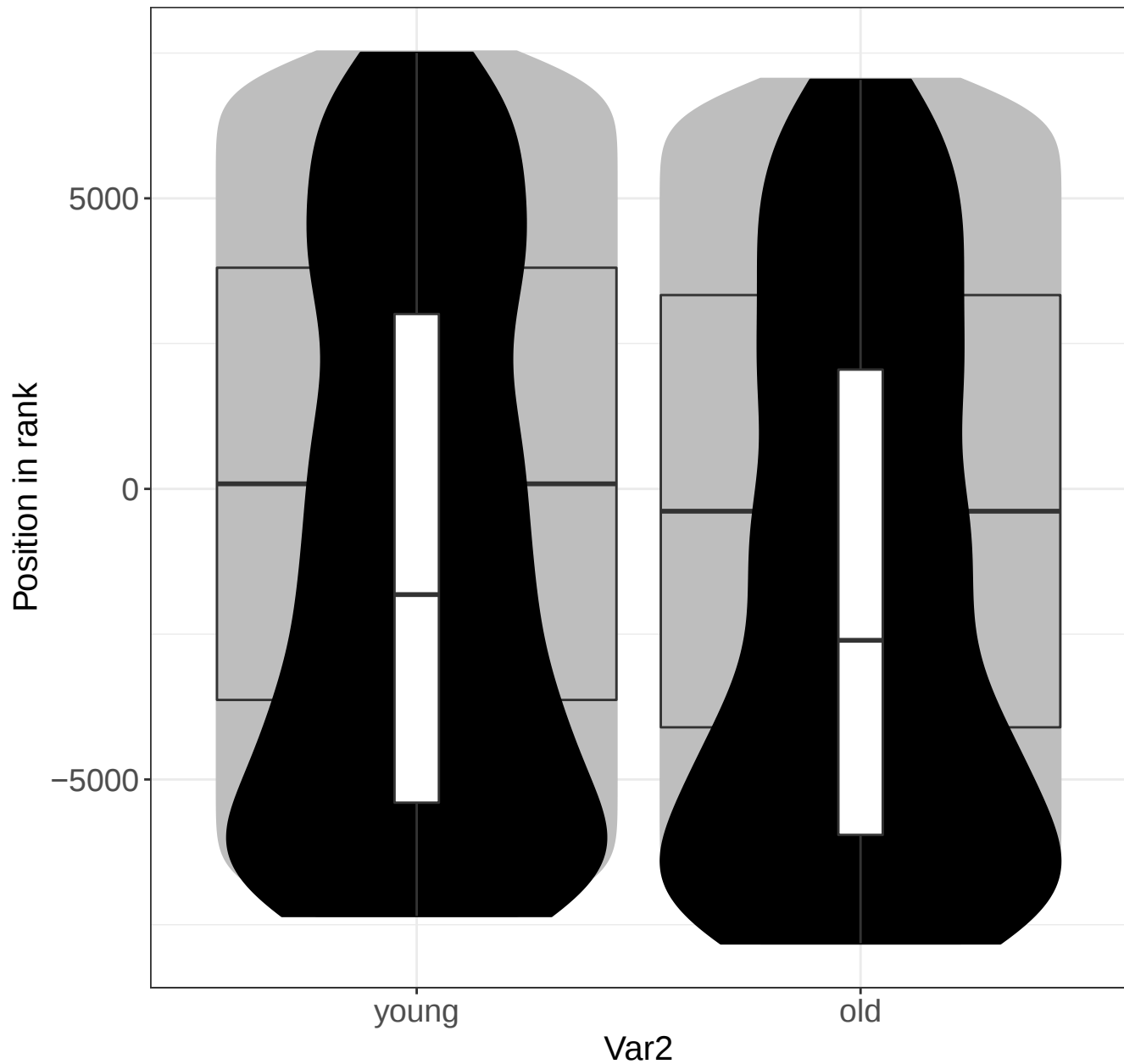
# PPARG\_None\_Adipocyte\_73438



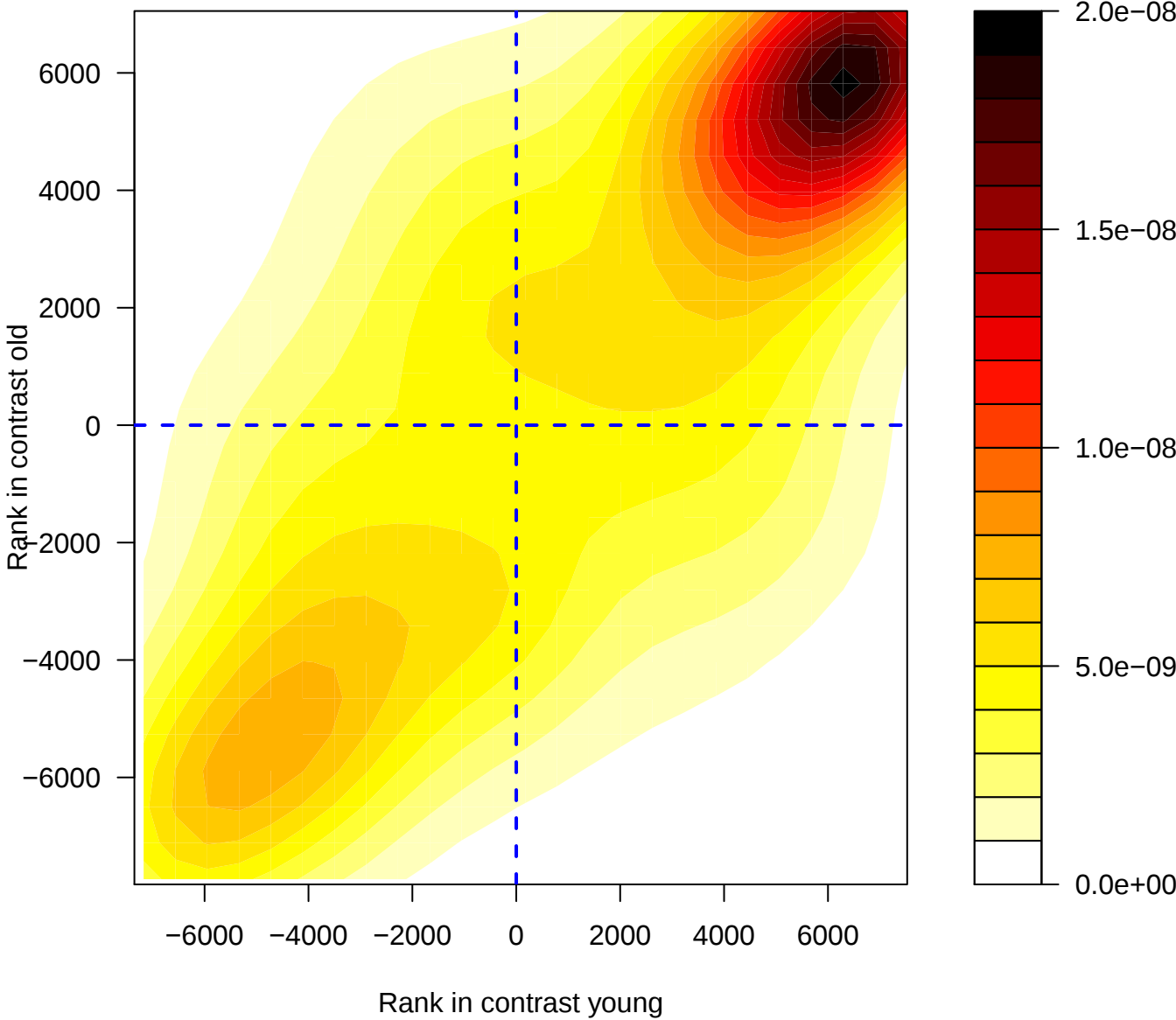
# PPARG\_None\_Adipocyte\_73438



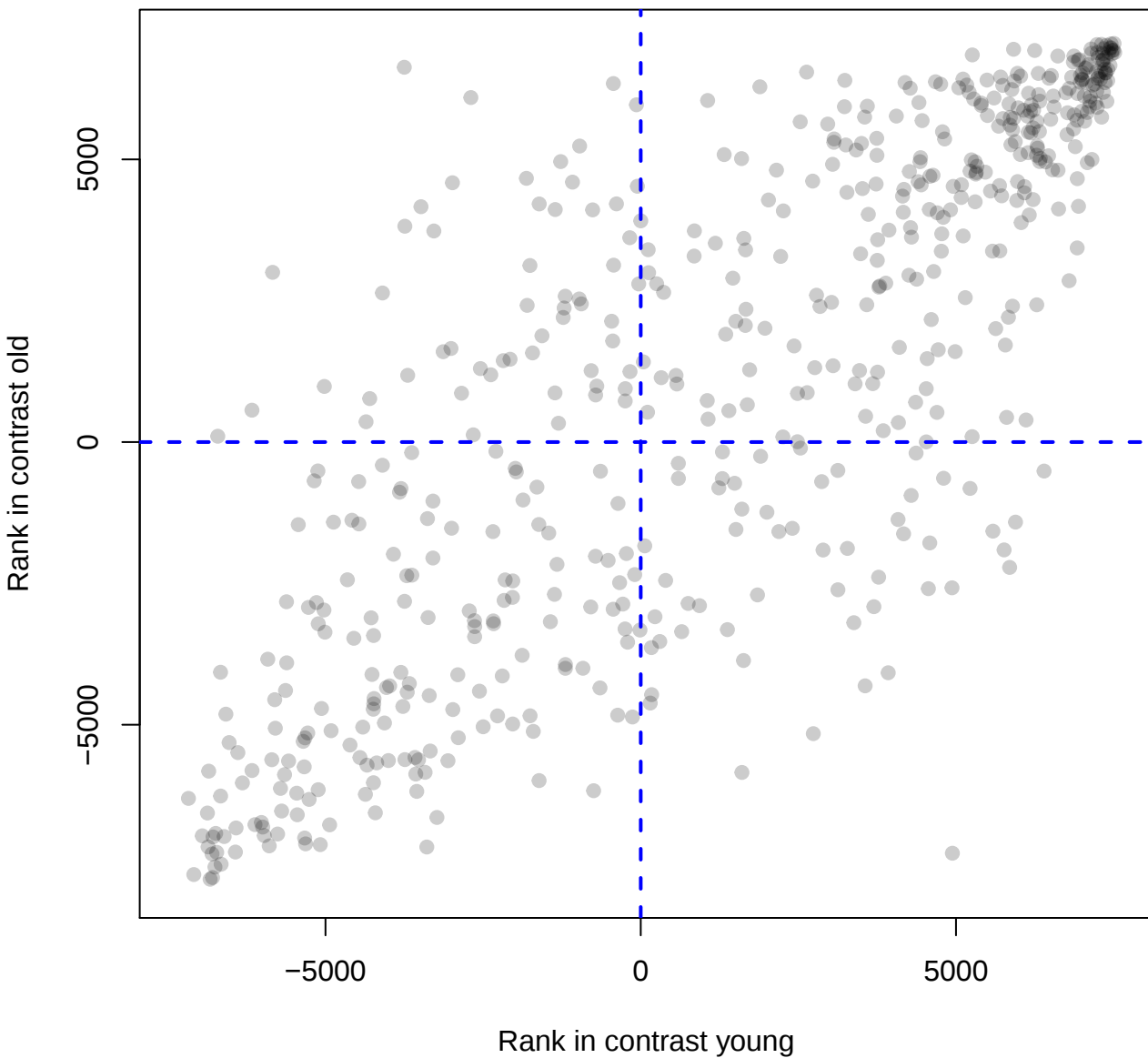
# PPARG\_None\_Adipocyte\_73438



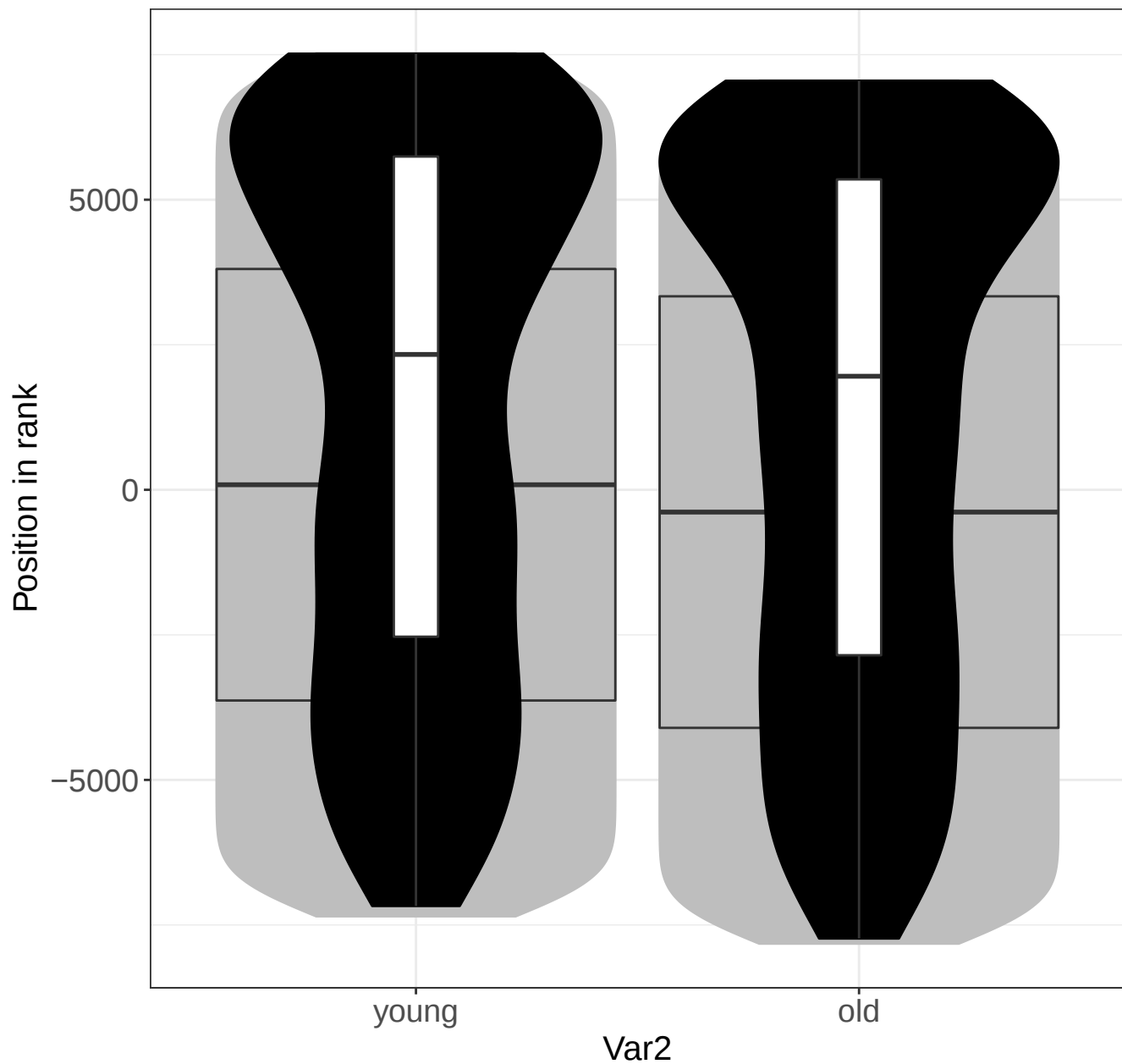
# EP300\_None\_EmbryonicFibroblast\_73584



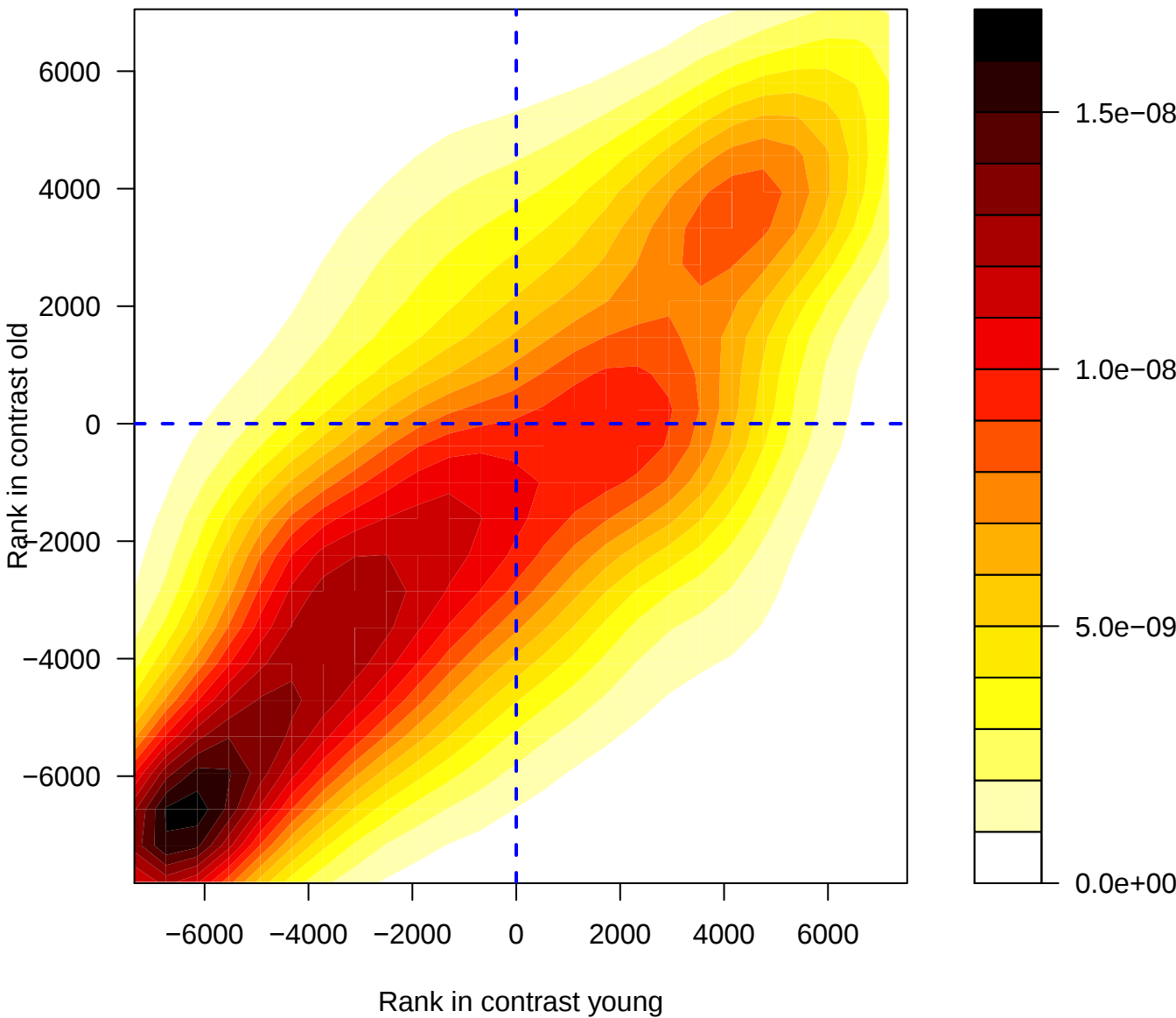
# EP300\_None\_EmbryonicFibroblast\_73584



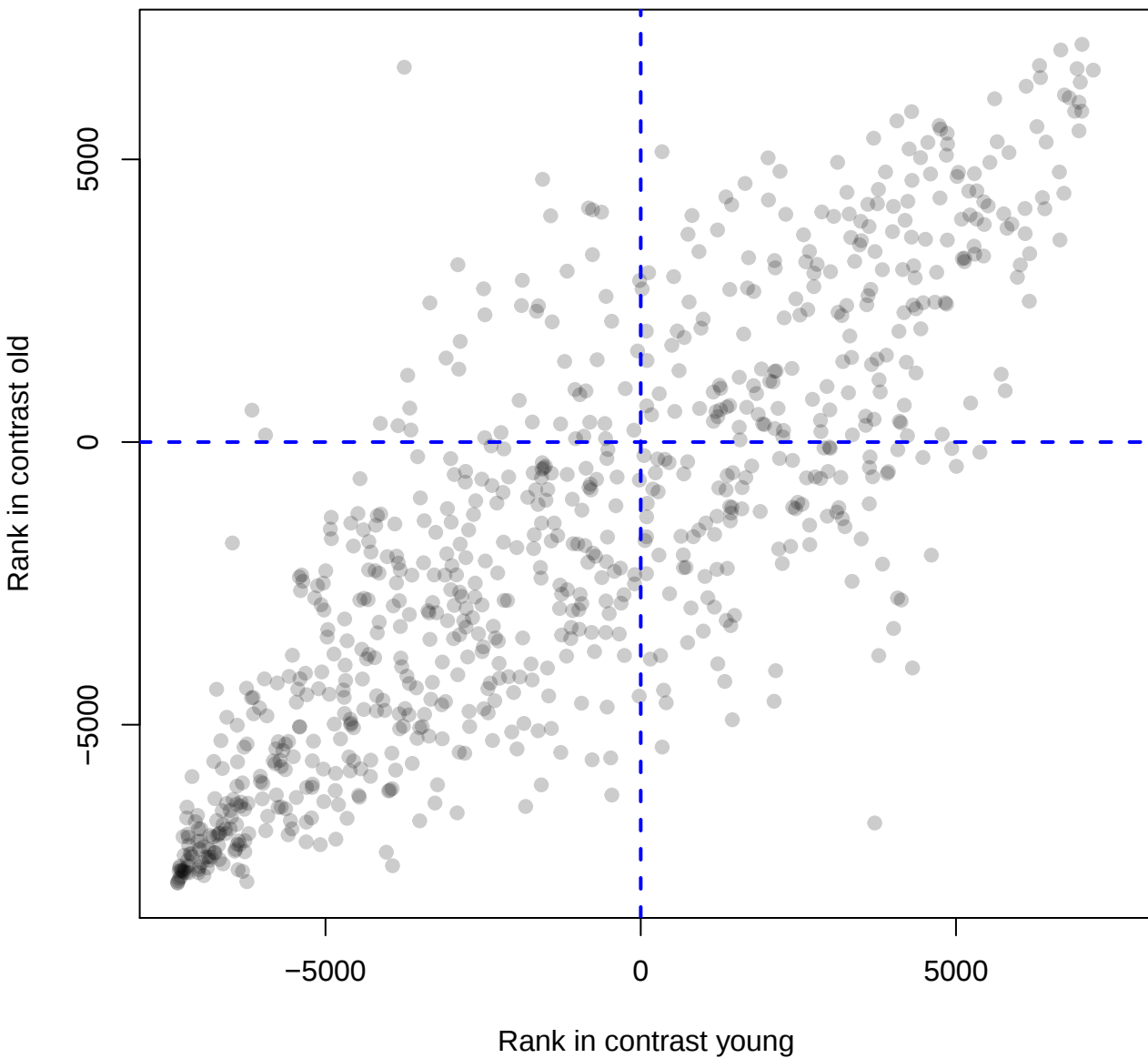
# EP300\_None\_EmbryonicFibroblast\_73584



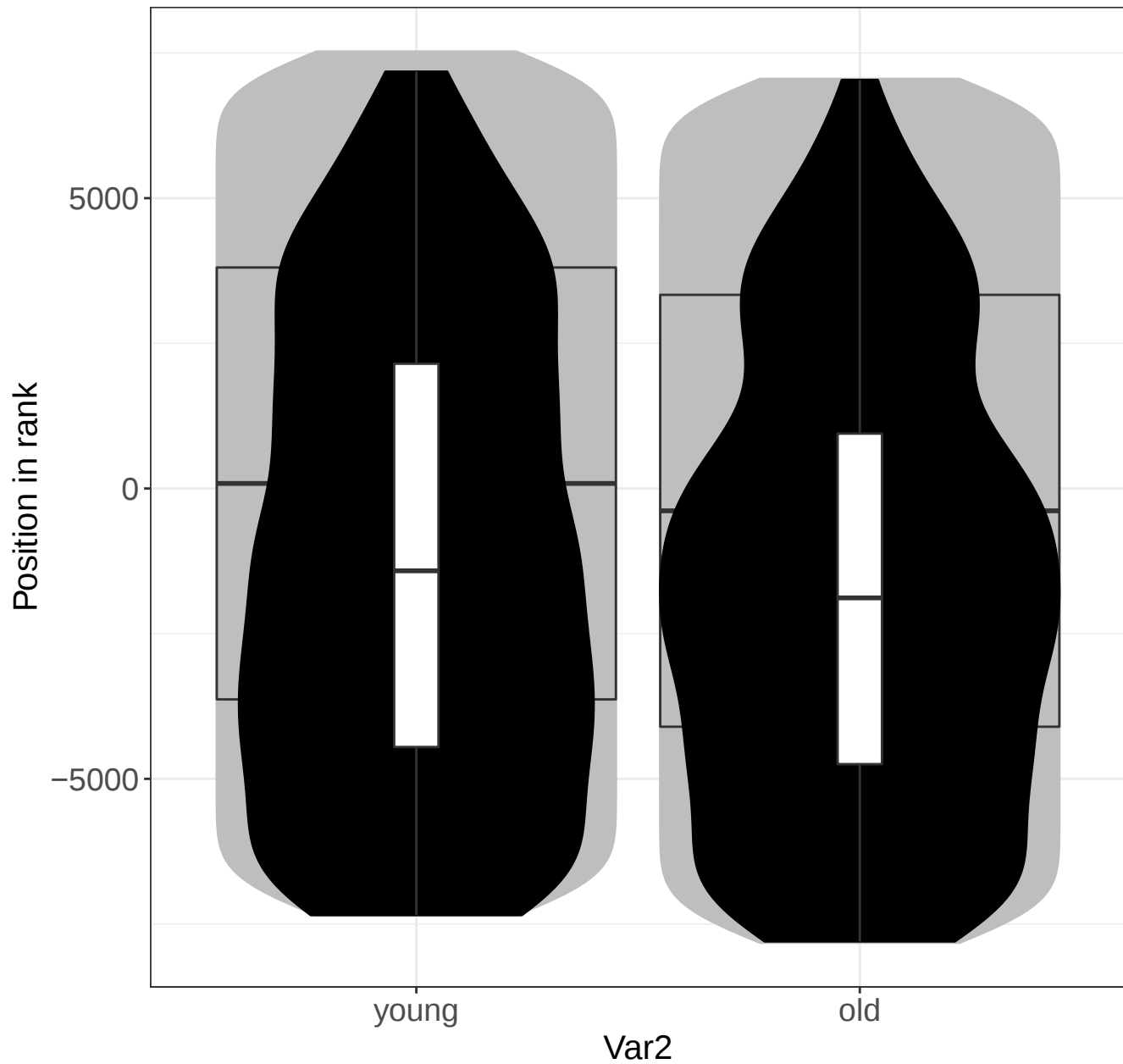
# CDK9\_EL-4\_None\_69855



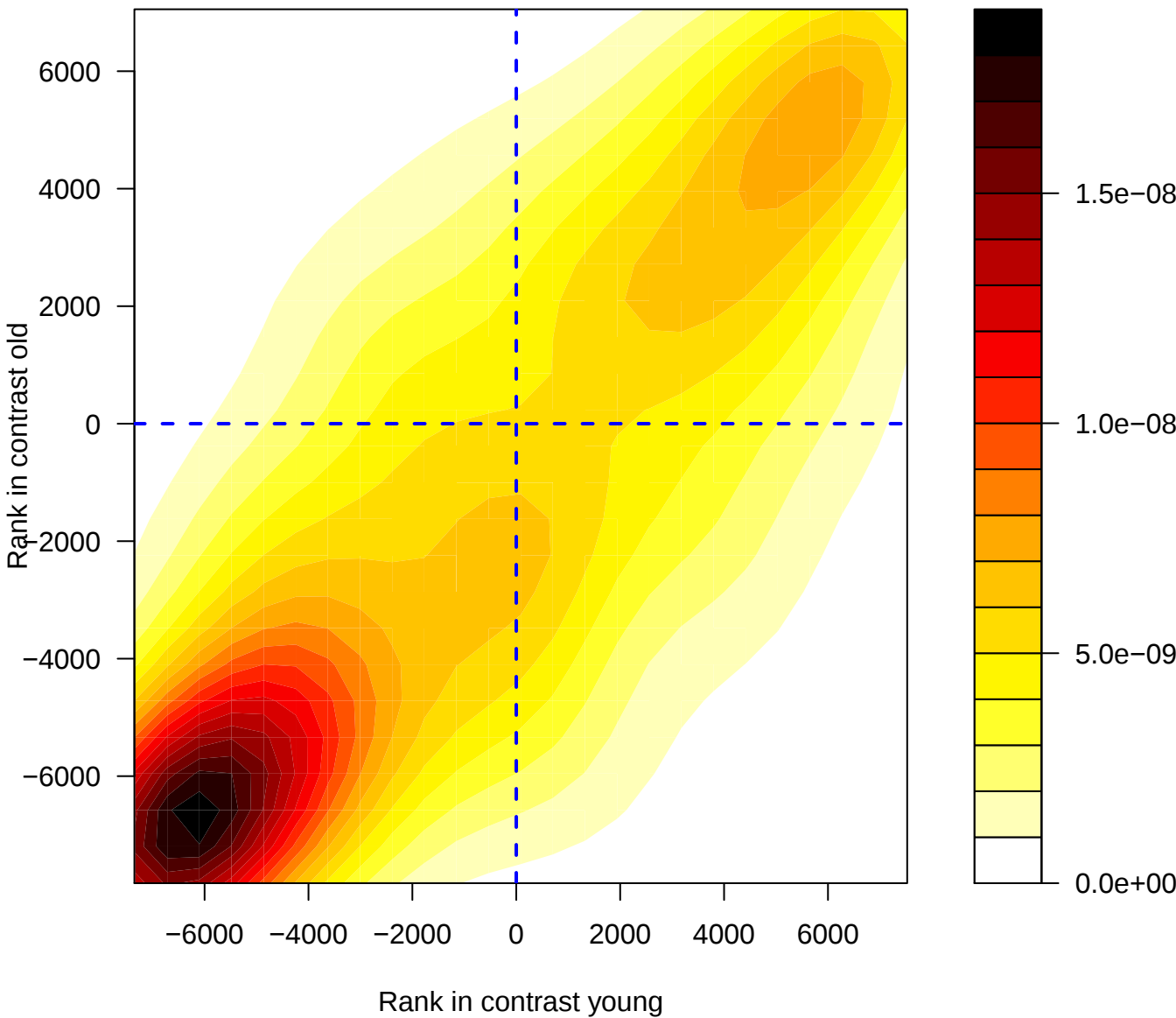
# CDK9\_EL-4\_None\_69855



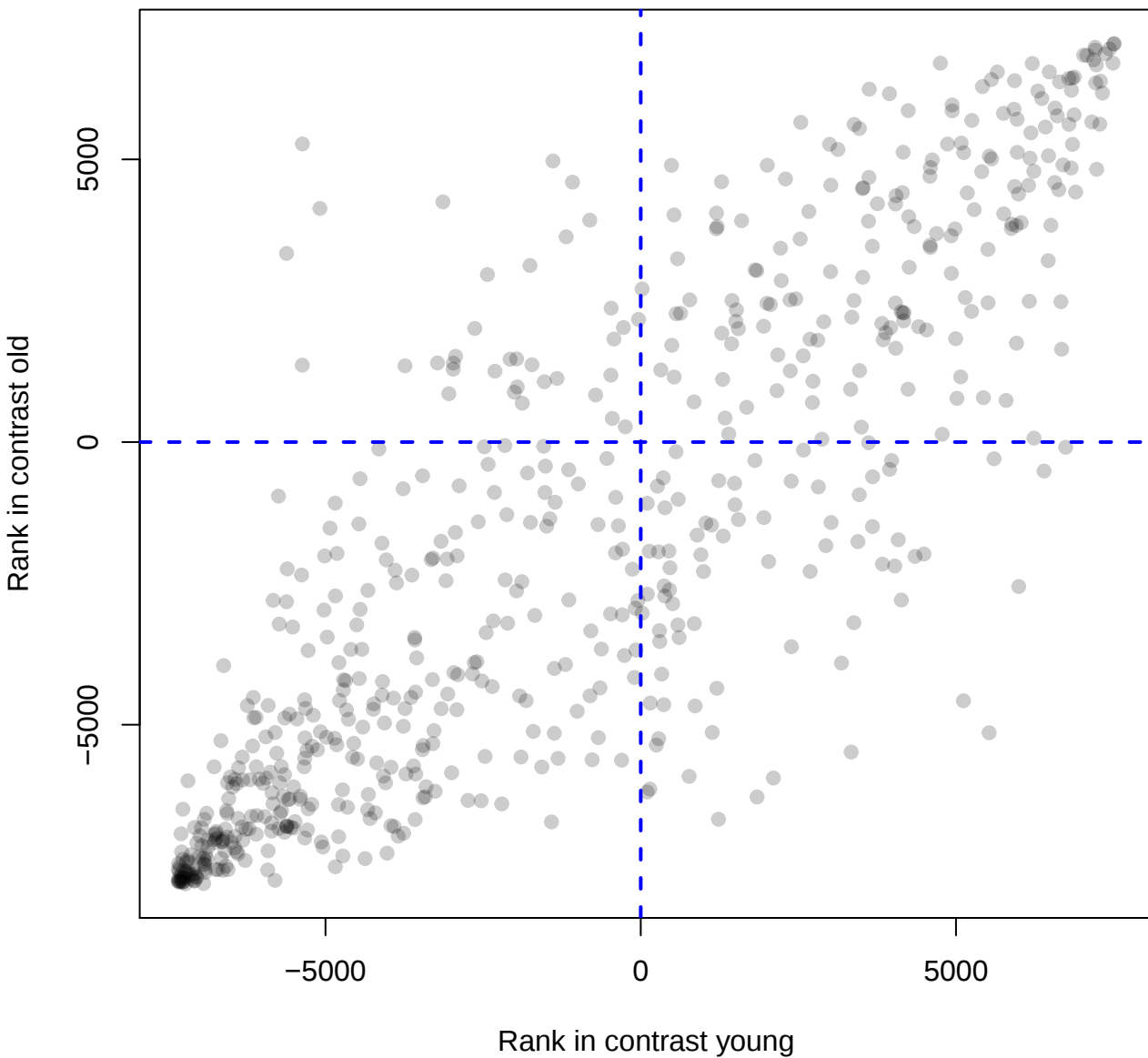
# CDK9\_EL-4\_None\_69855



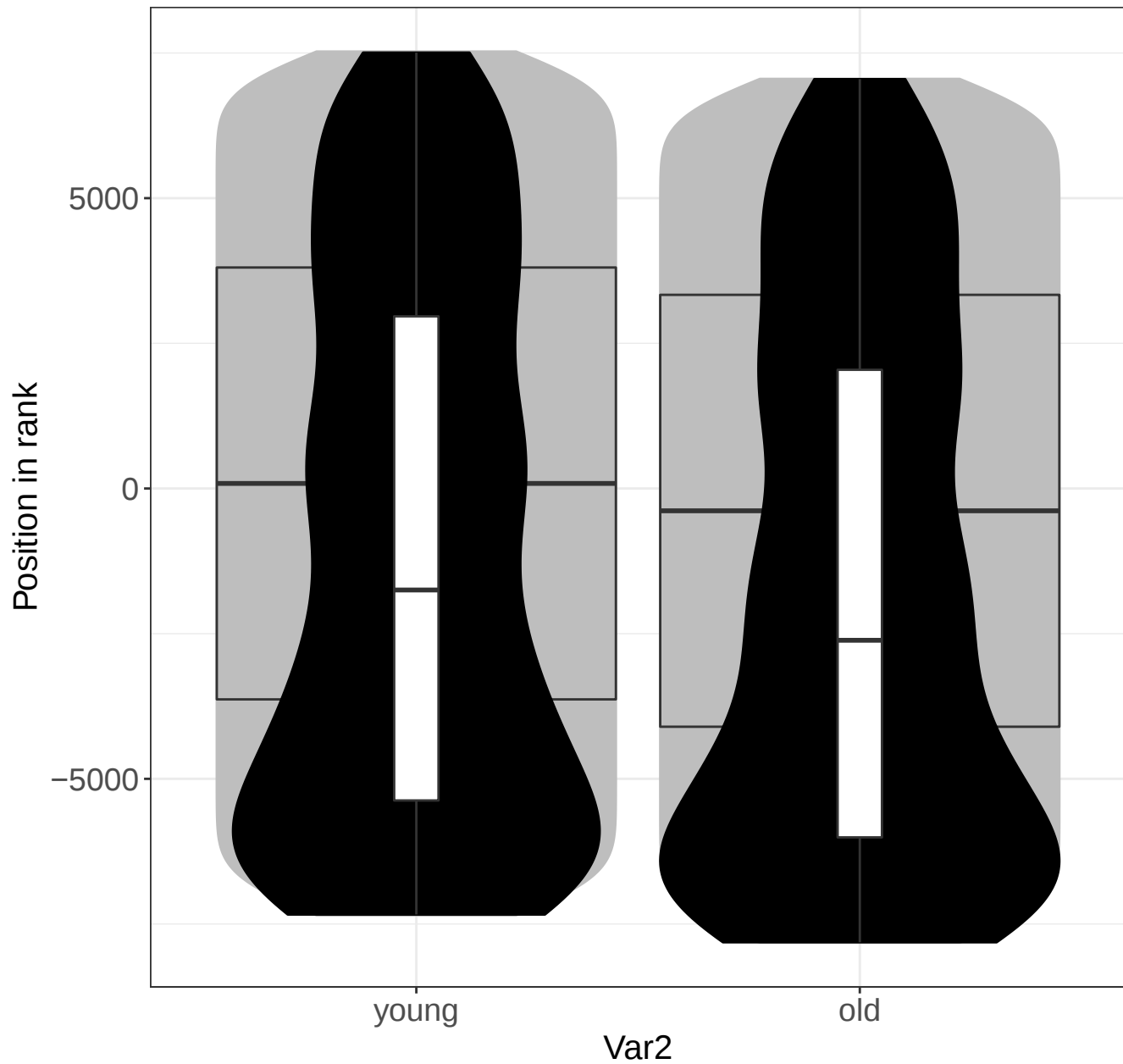
# PPARA\_None\_Epithelium\_49824



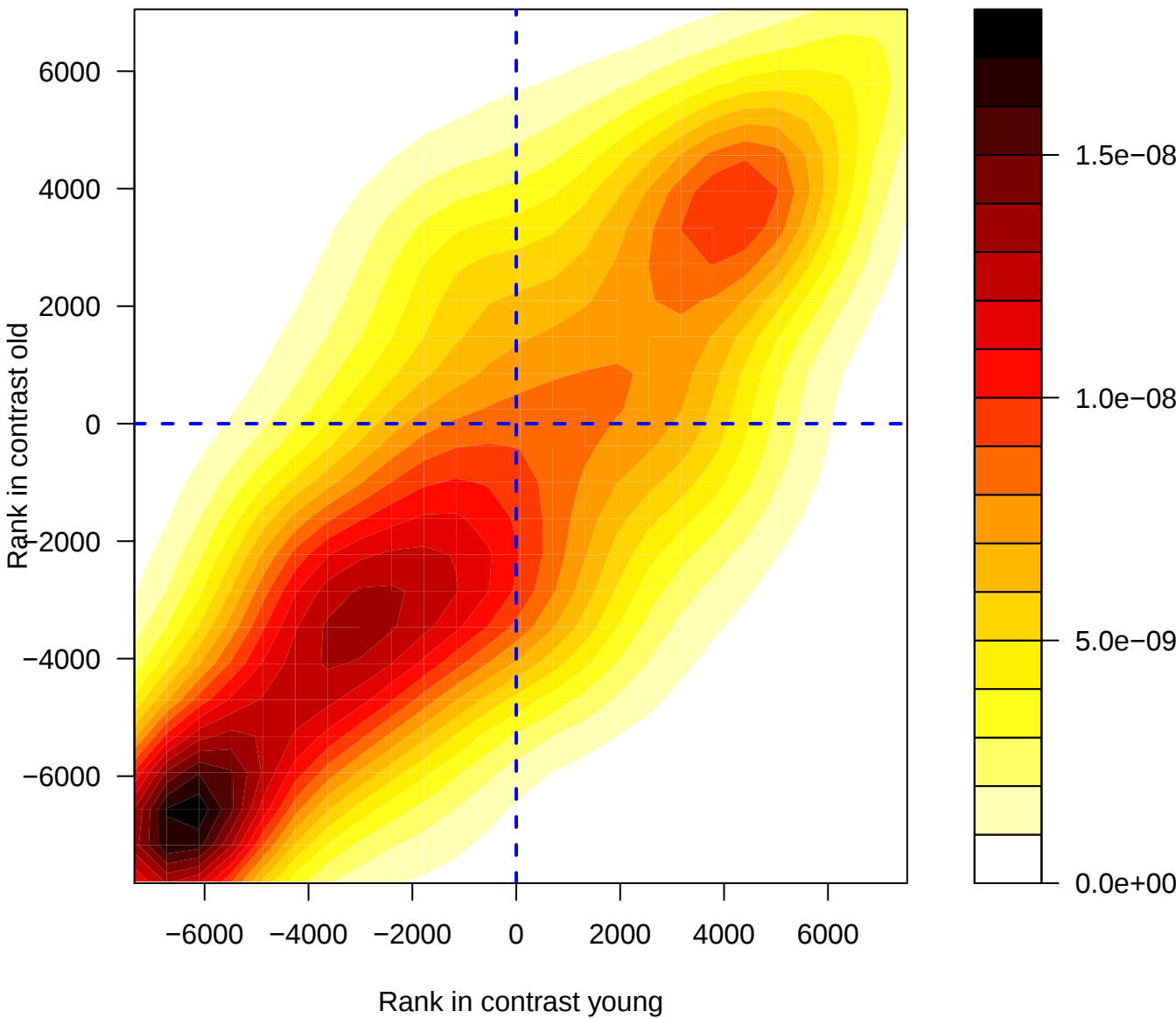
# PPARA\_None\_Epithelium\_49824



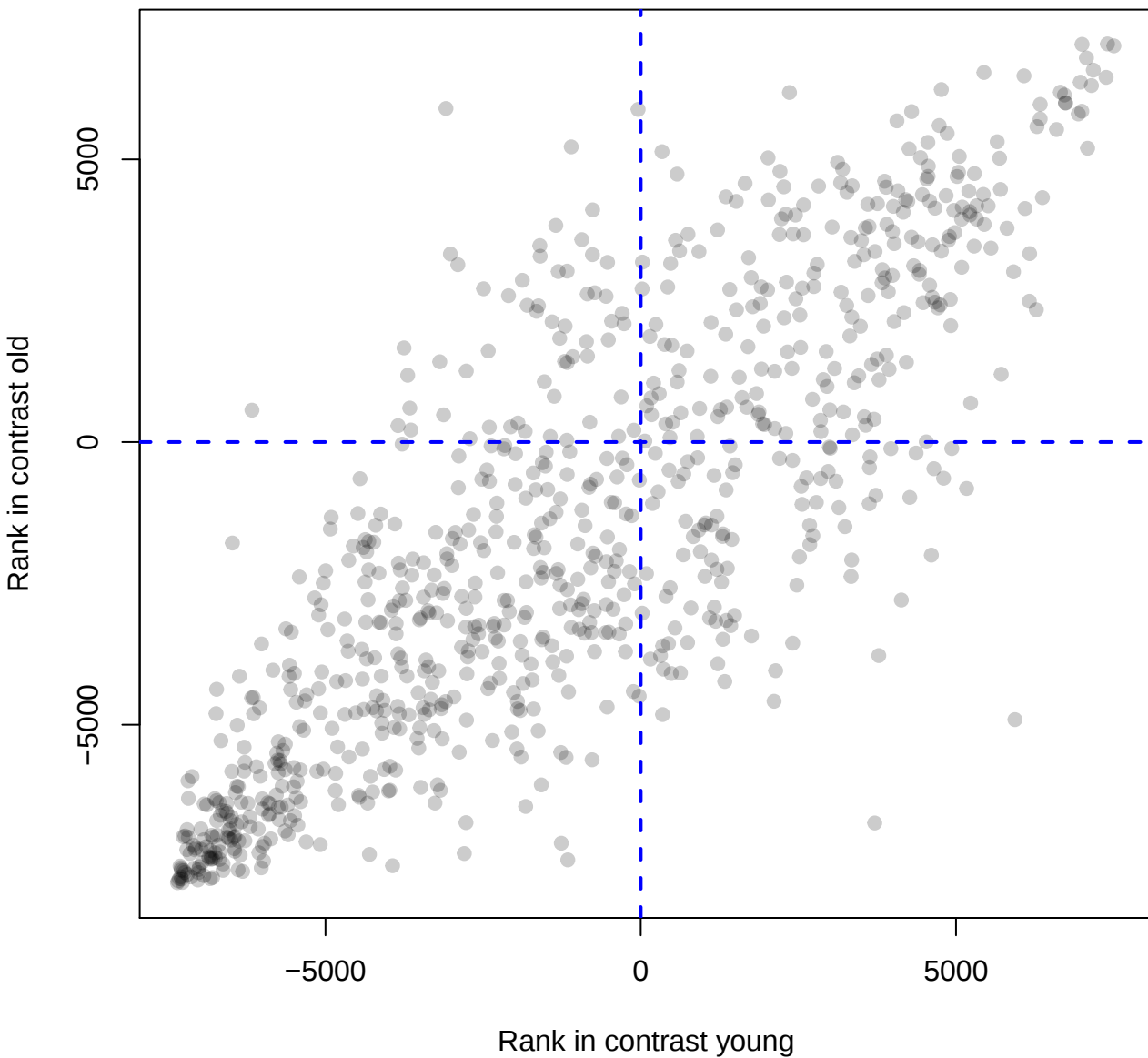
# PPARA\_None\_Epithelium\_49824



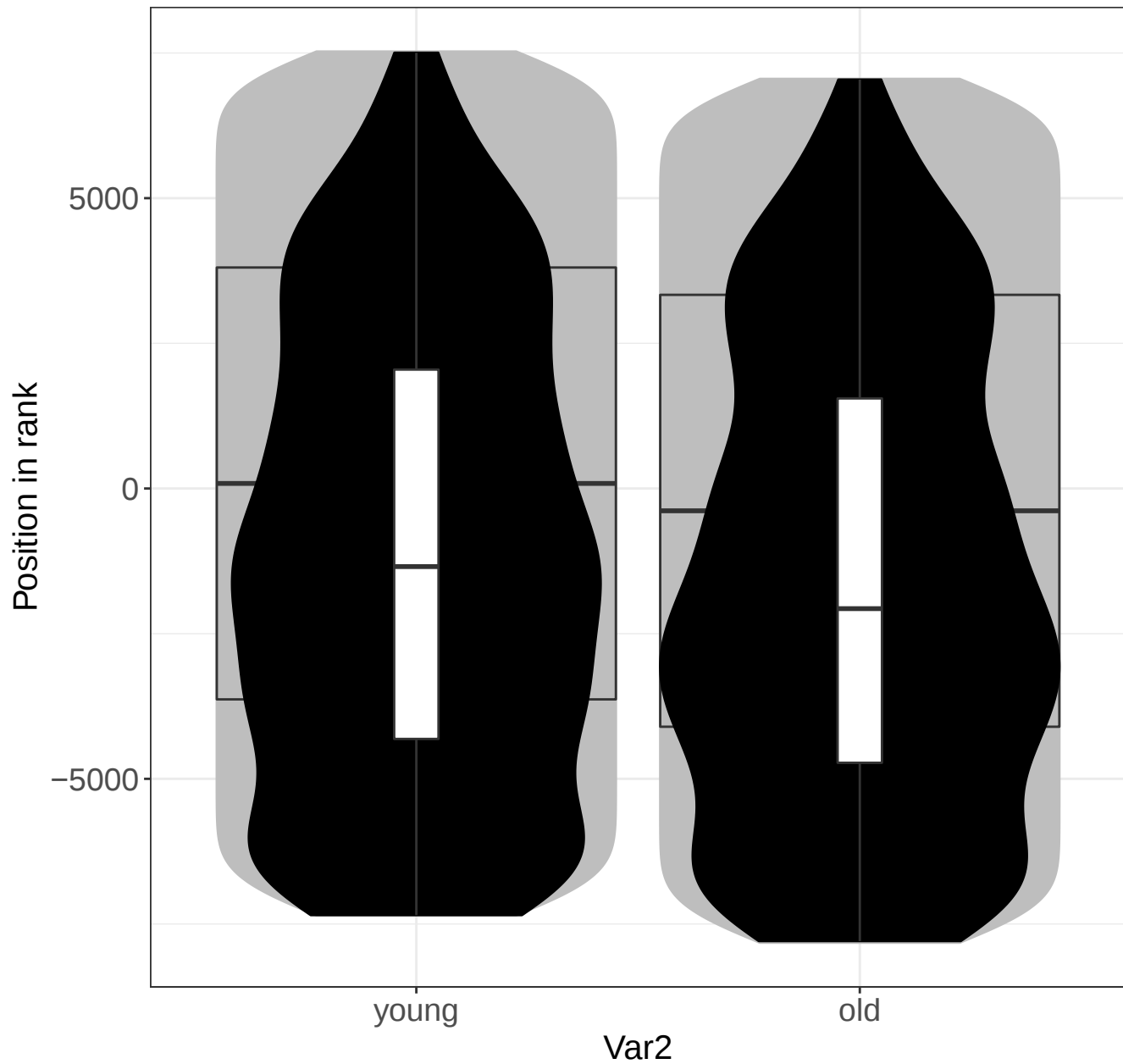
# NOTCH1\_T6E\_Lymphocyte\_2746



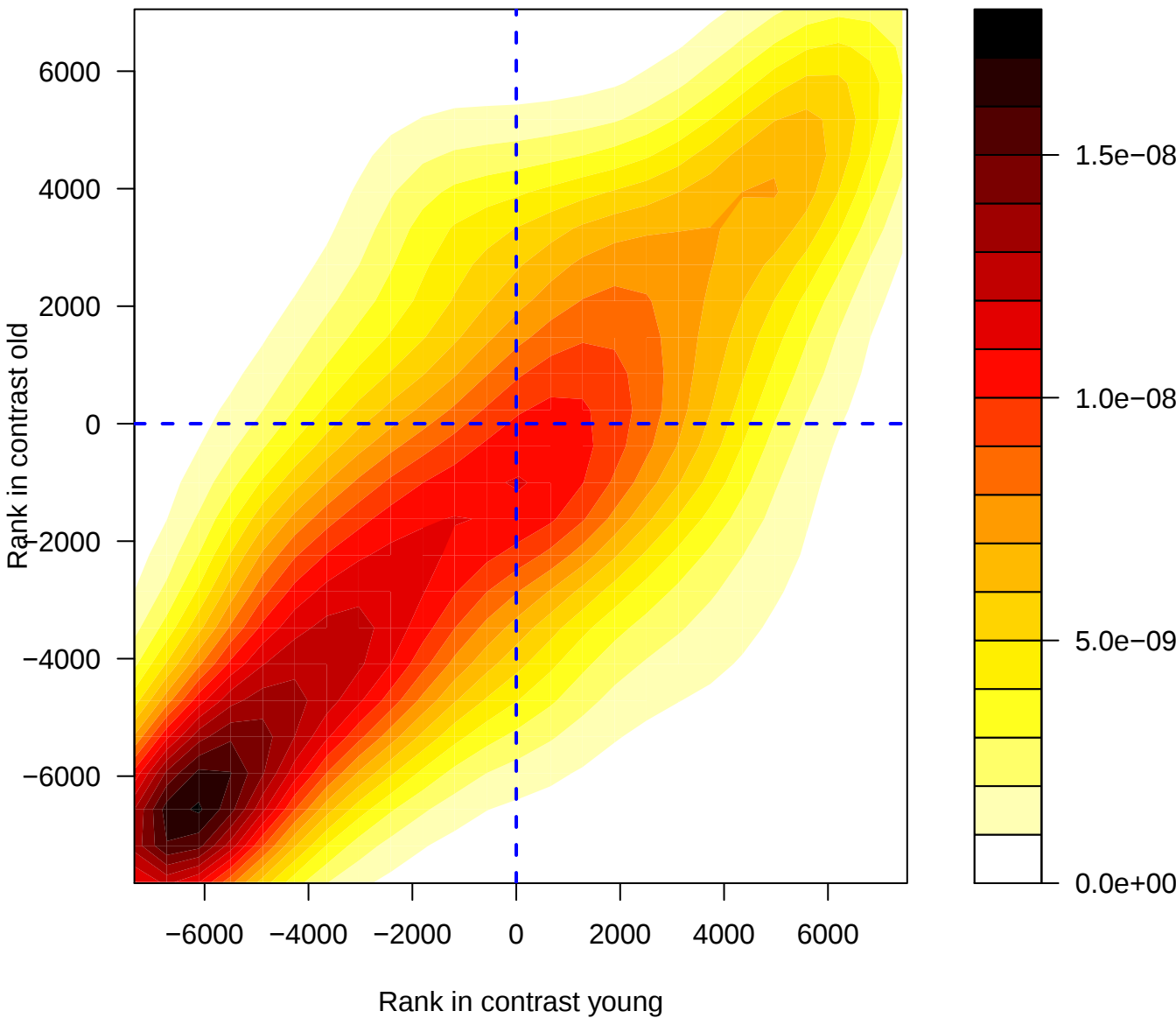
# NOTCH1\_T6E\_Lymphocyte\_2746



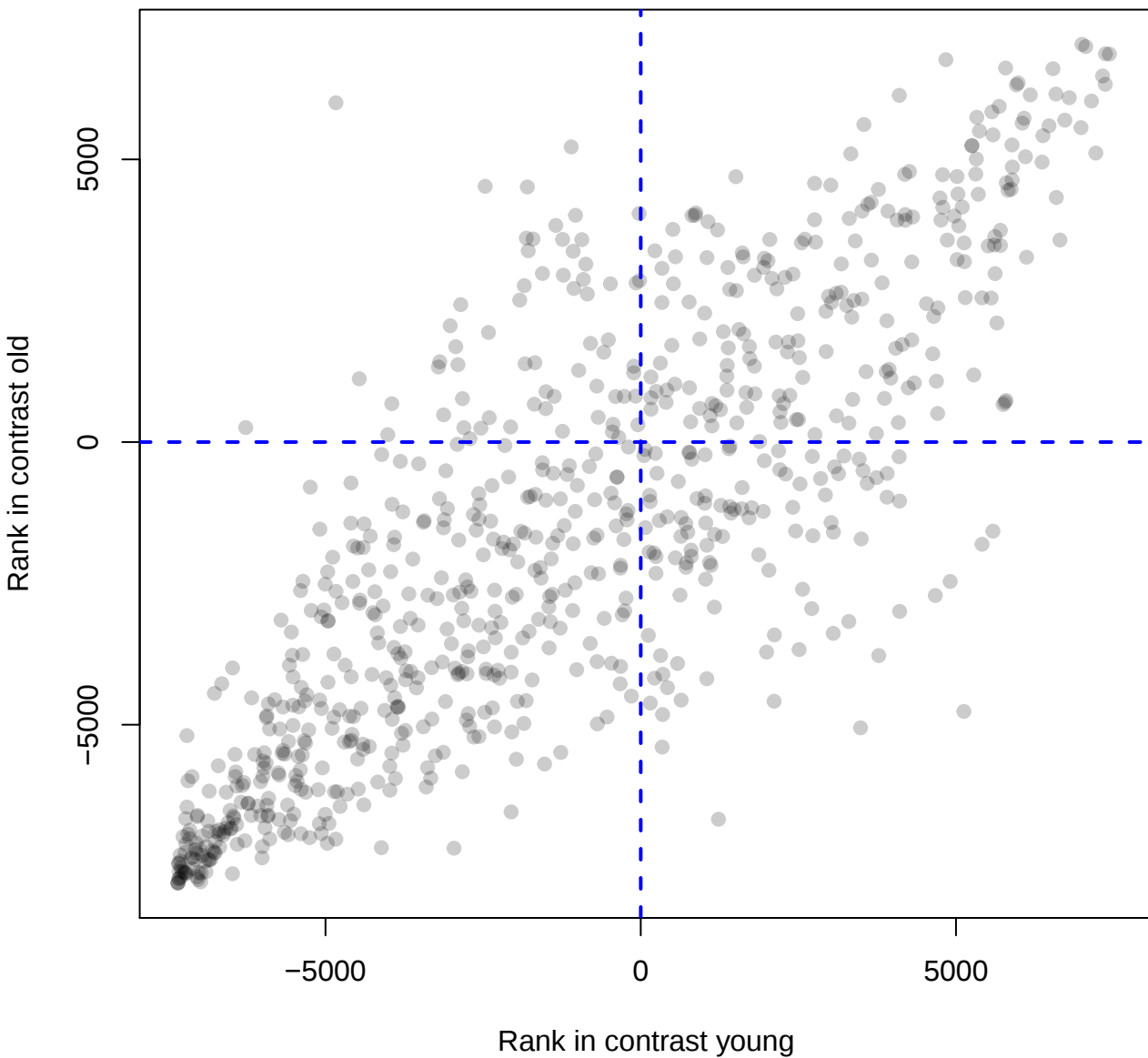
# NOTCH1\_T6E\_Lymphocyte\_2746



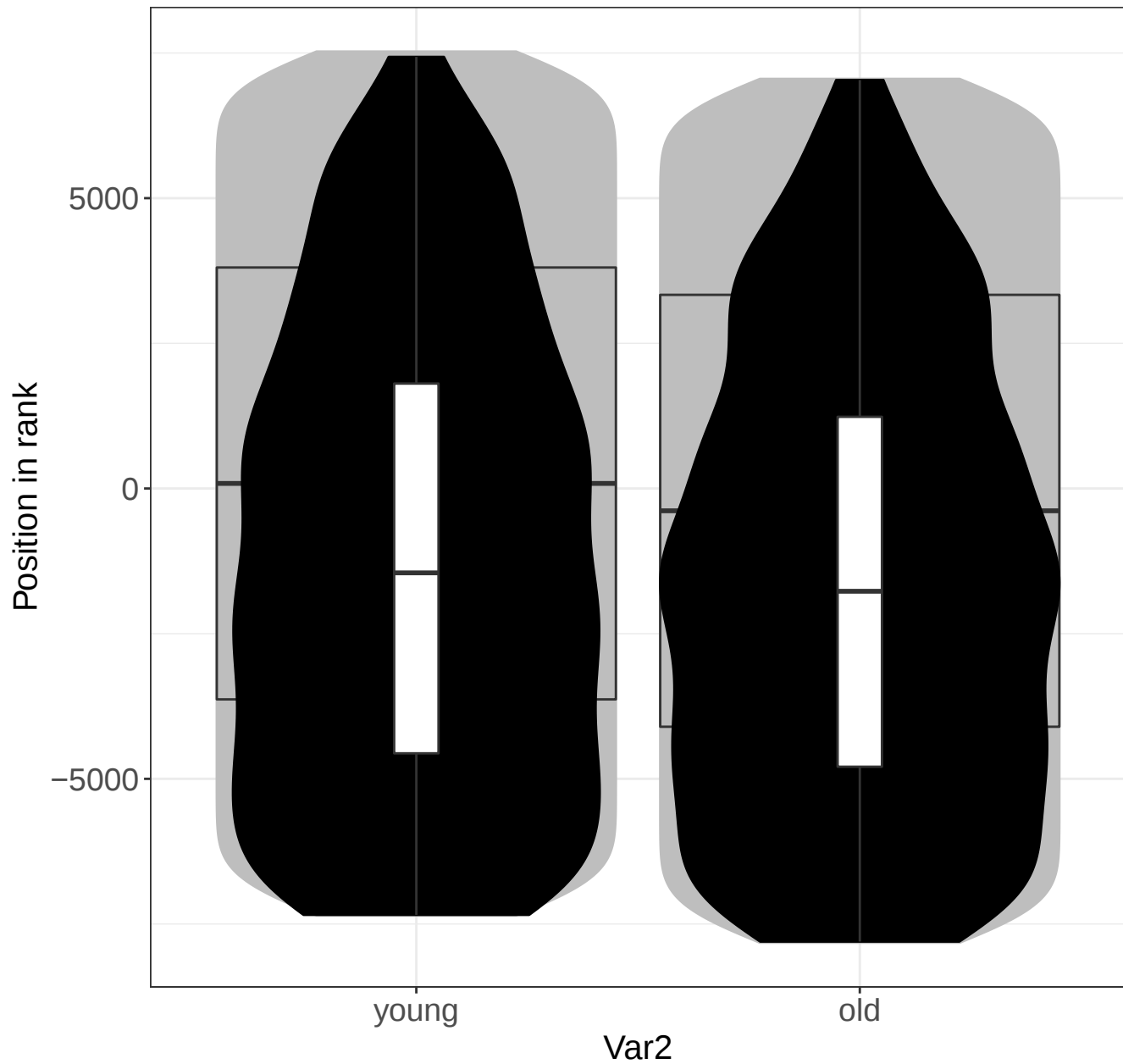
# GATA1\_None\_Erythroblast\_51969



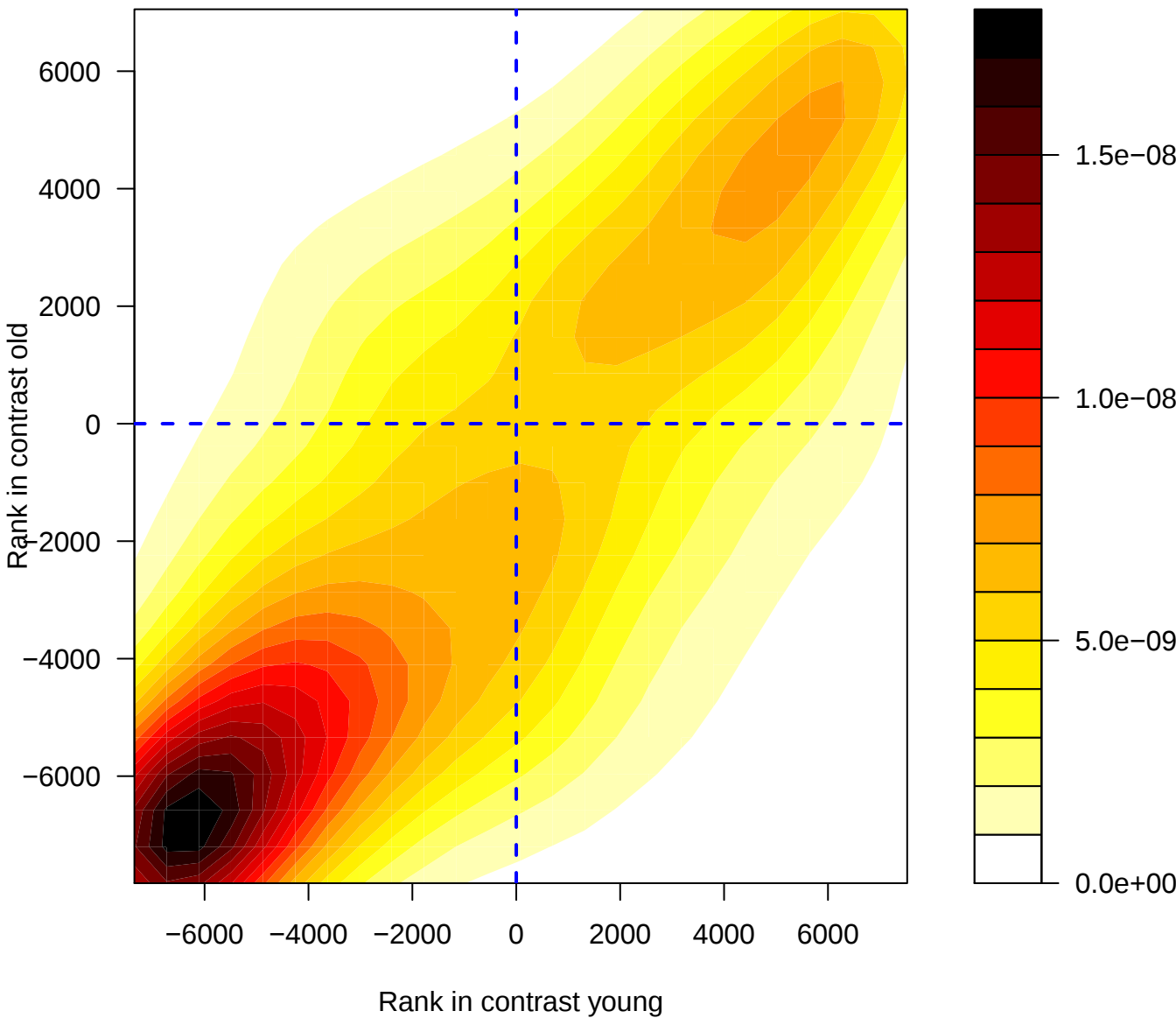
# GATA1\_None\_Erythroblast\_51969



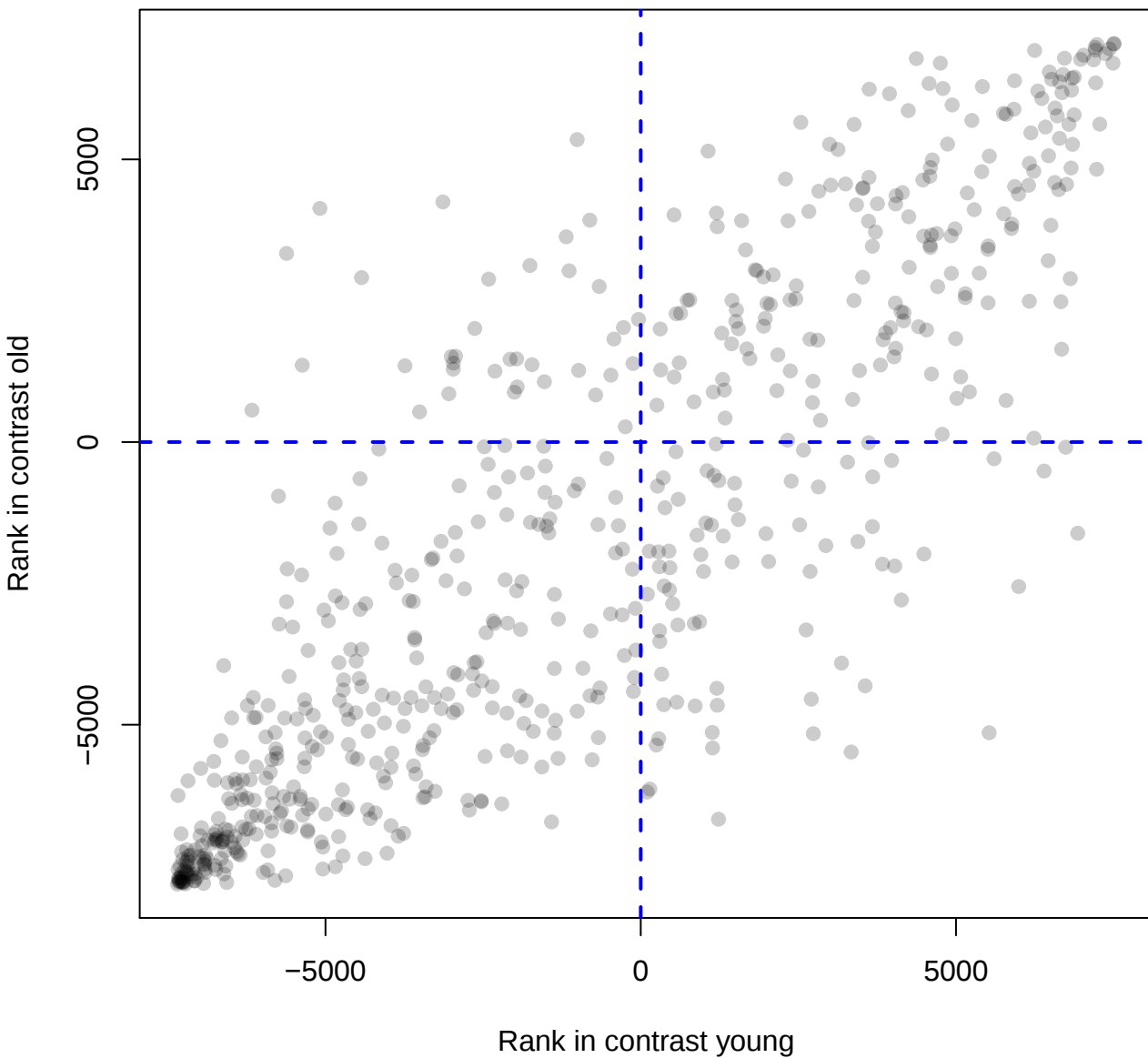
# GATA1\_None\_Erythroblast\_51969



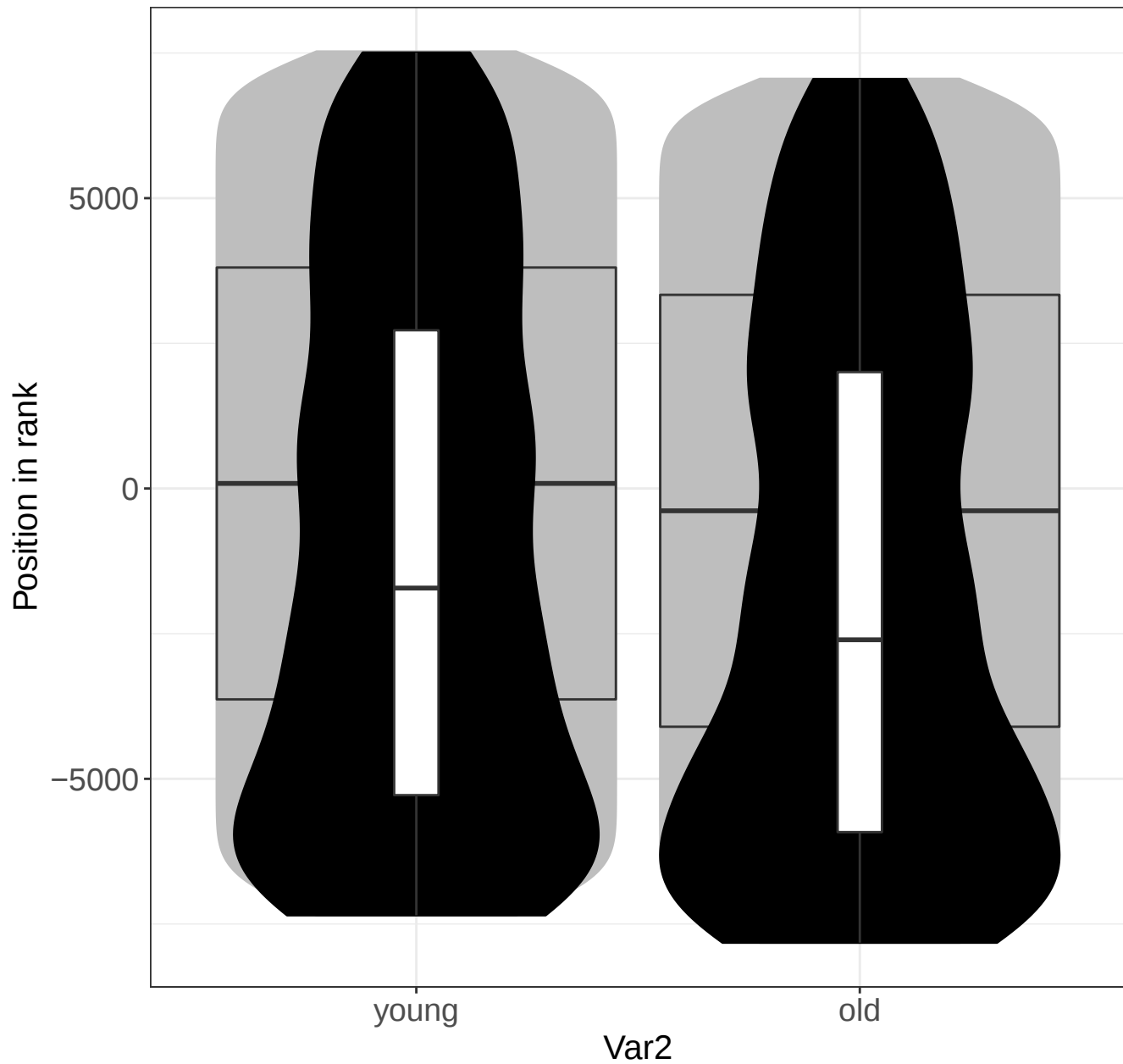
# PPARA\_None\_Epithelium\_49825



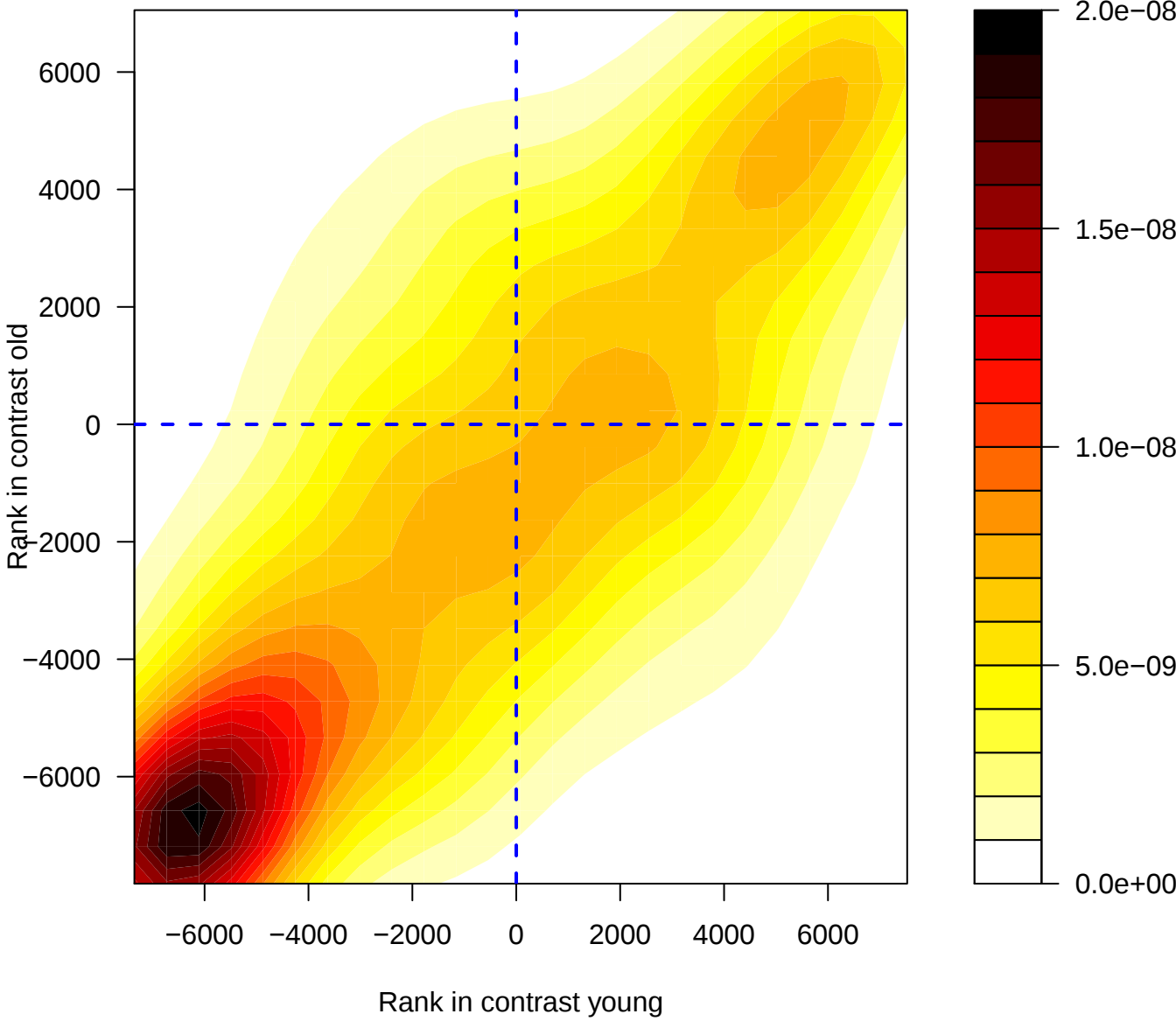
# PPARA\_None\_Epithelium\_49825



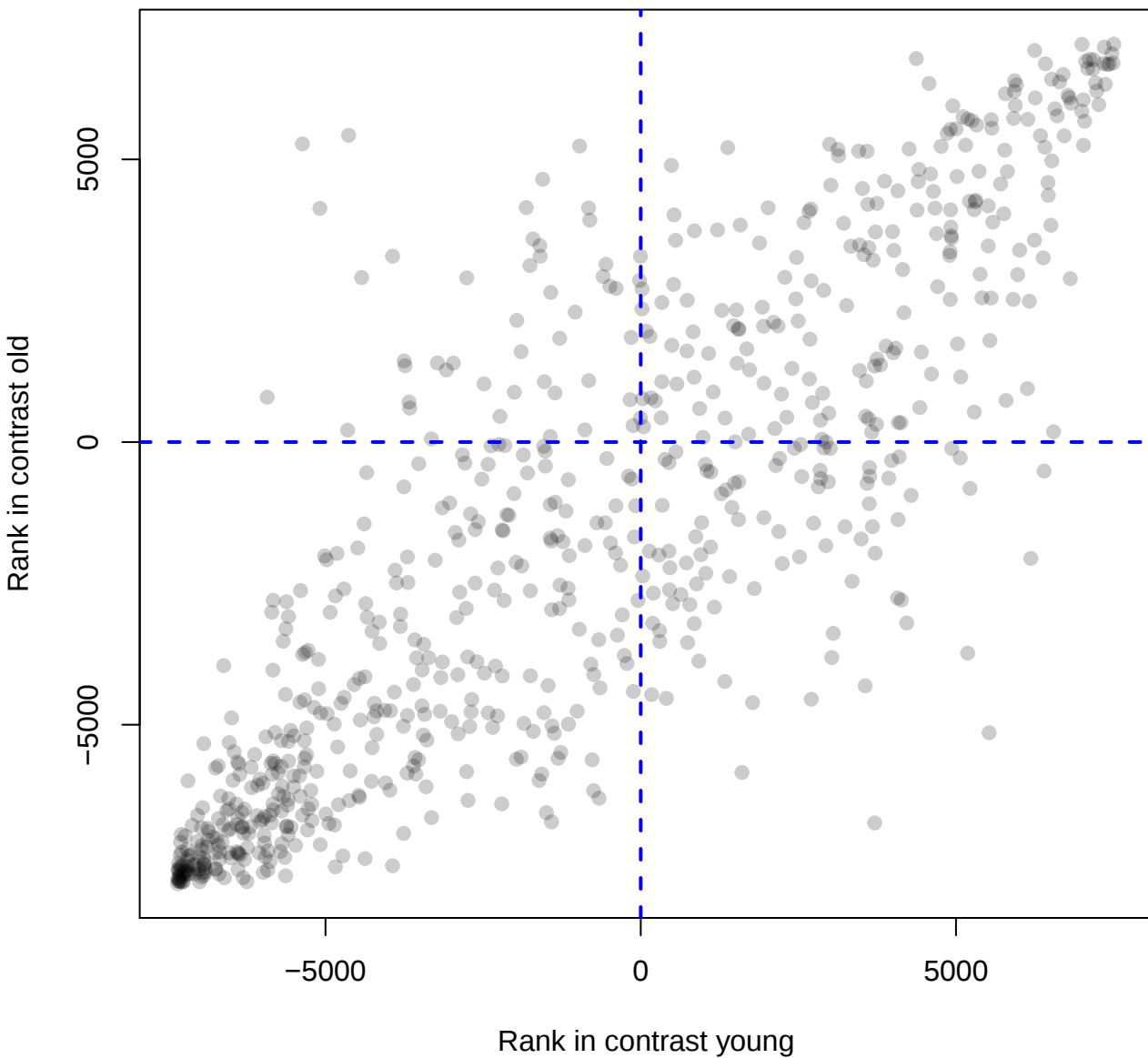
# PPARA\_None\_Epithelium\_49825



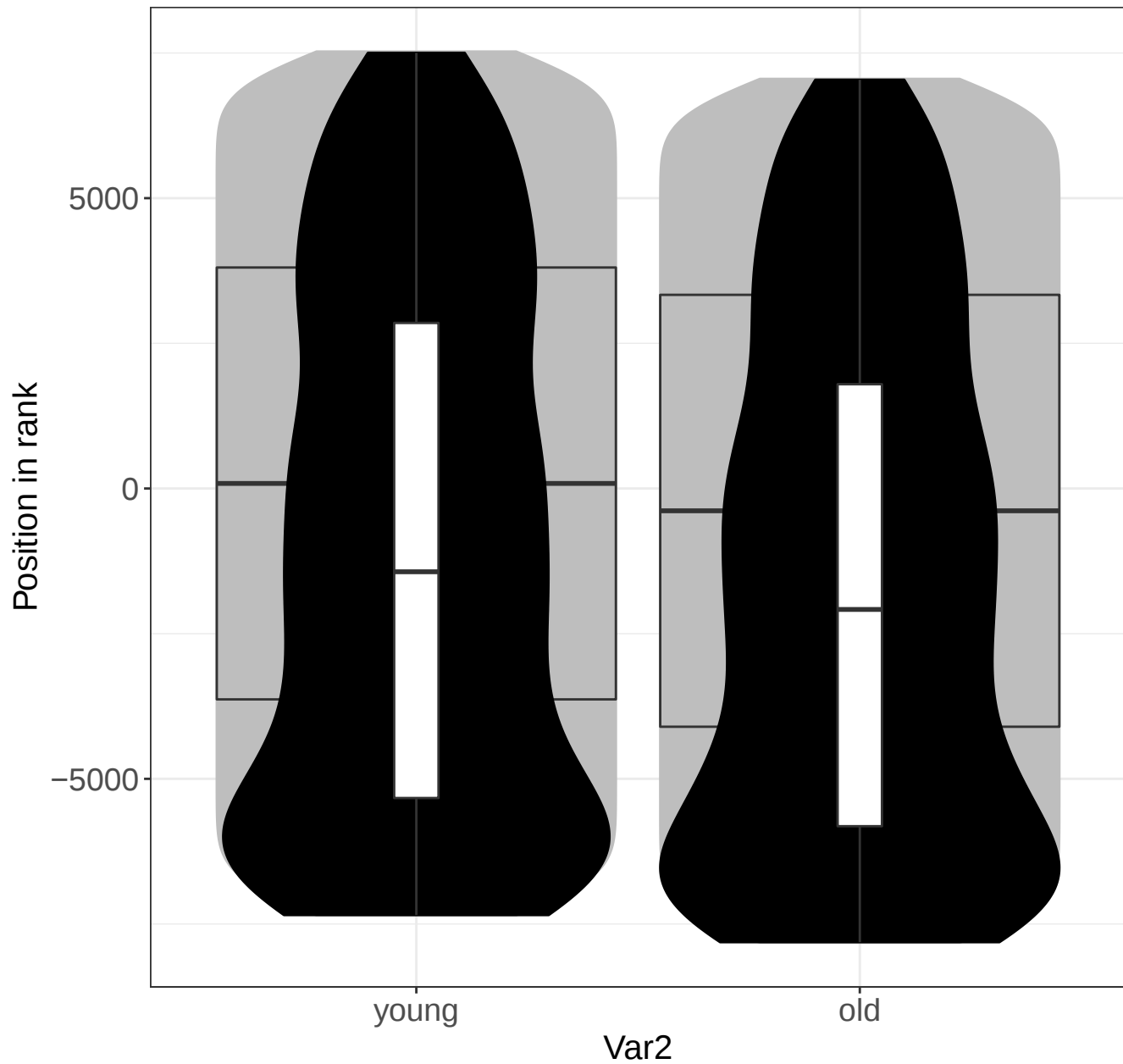
# RXRG\_3T3-L1\_Preadipocyte\_175



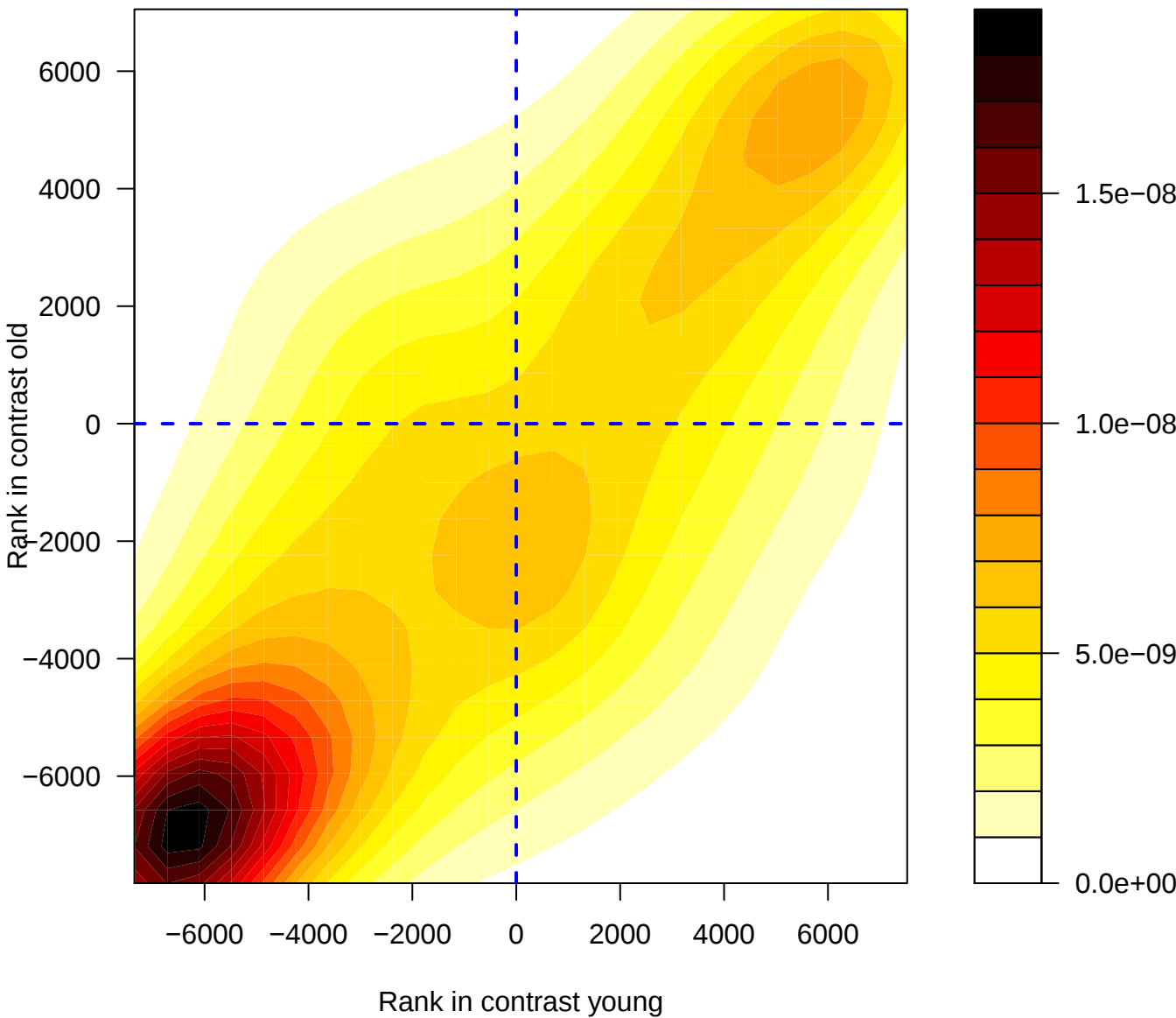
# RXRG\_3T3-L1\_Preadipocyte\_175



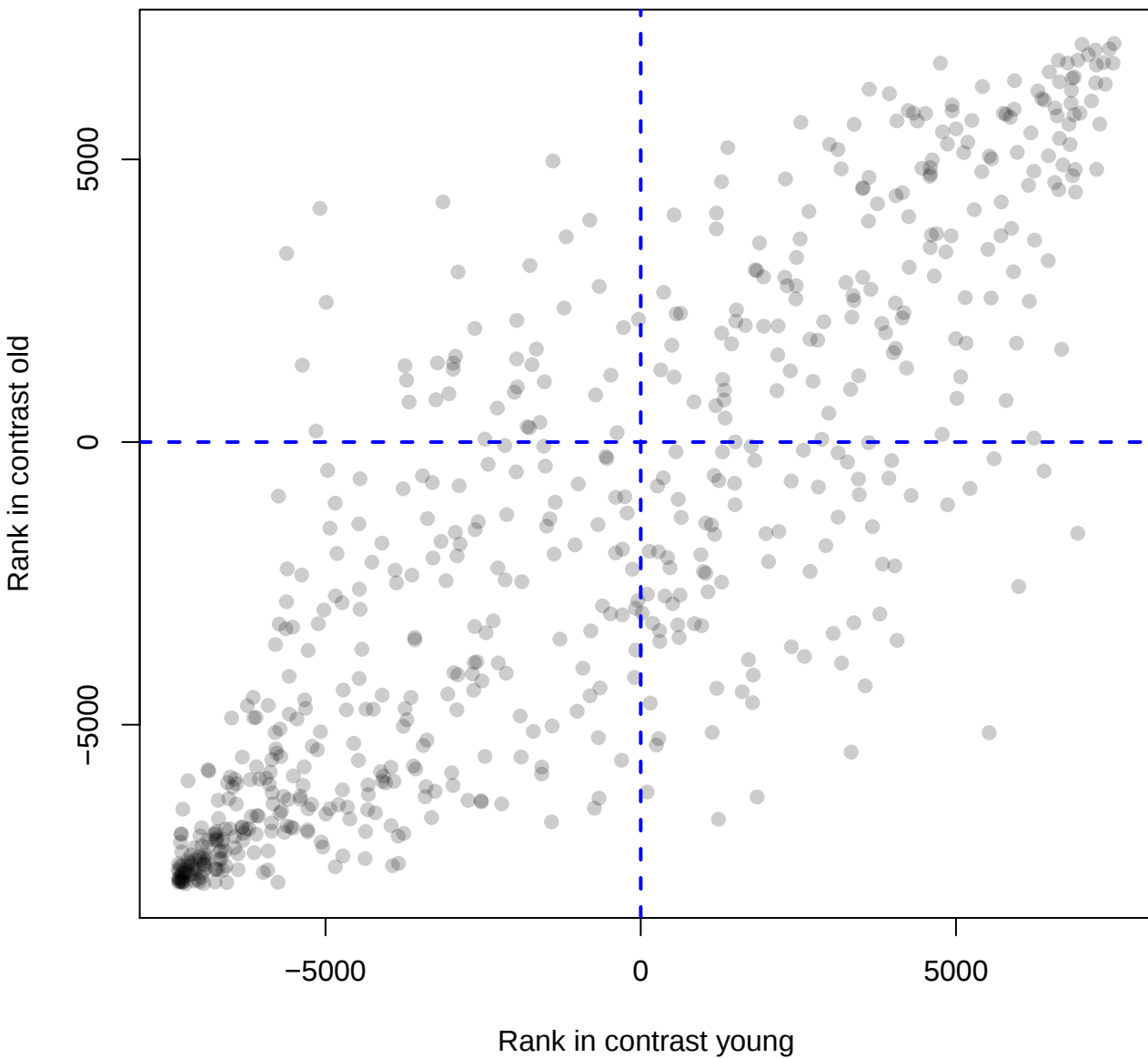
# RXRG\_3T3-L1\_Preadipocyte\_175



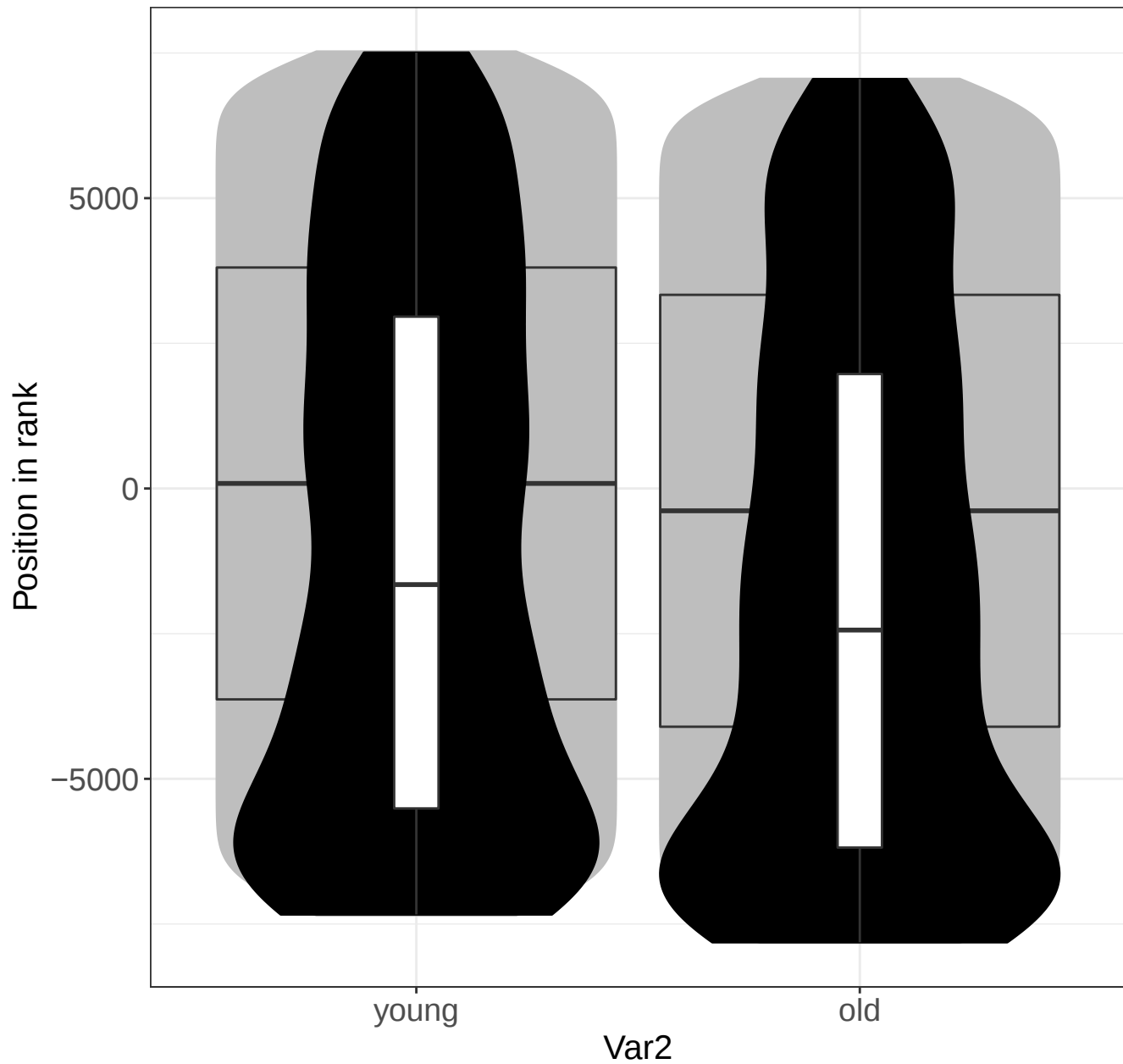
PPARA\_None\_None\_75132



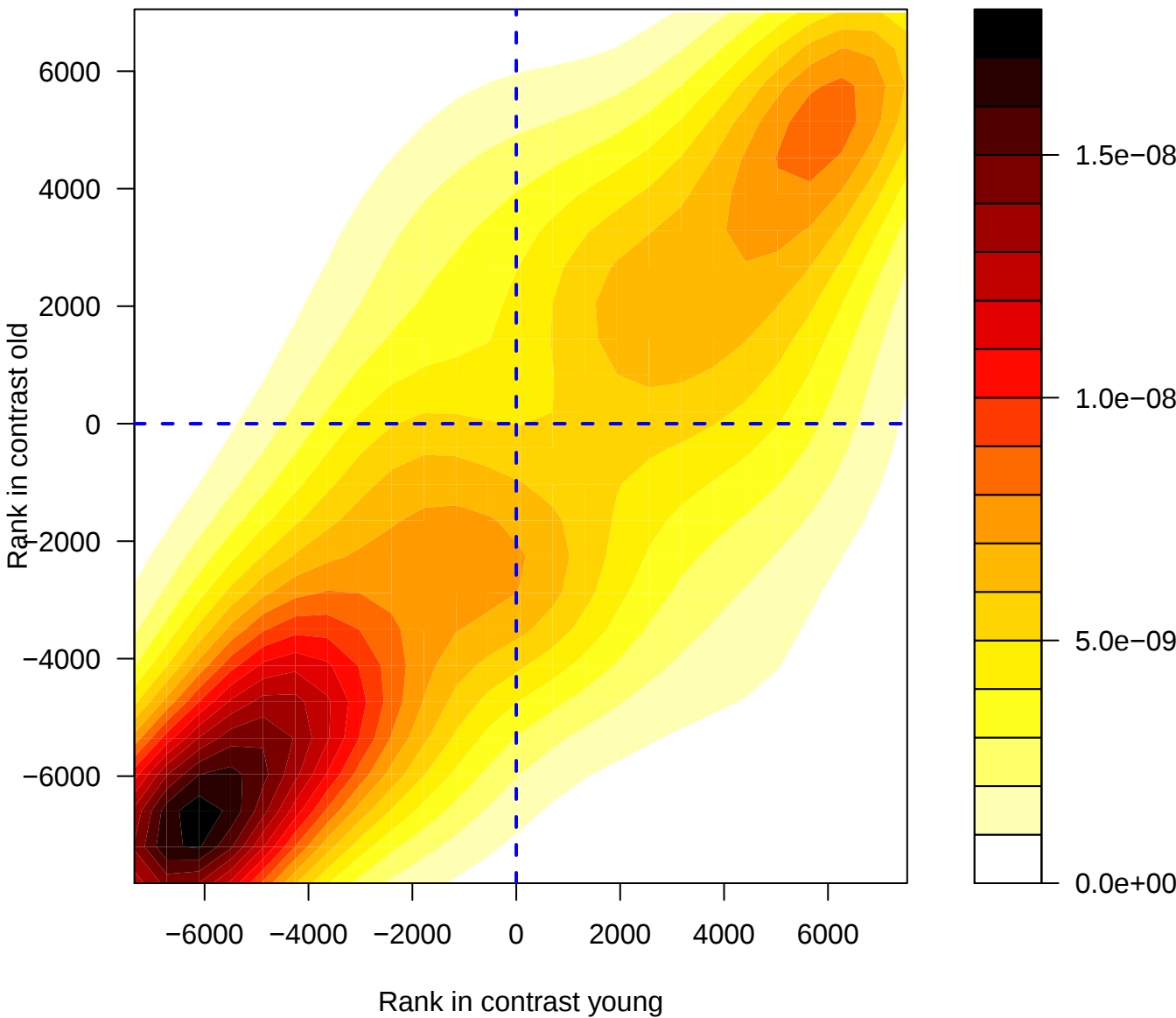
# PPARA\_None\_None\_75132



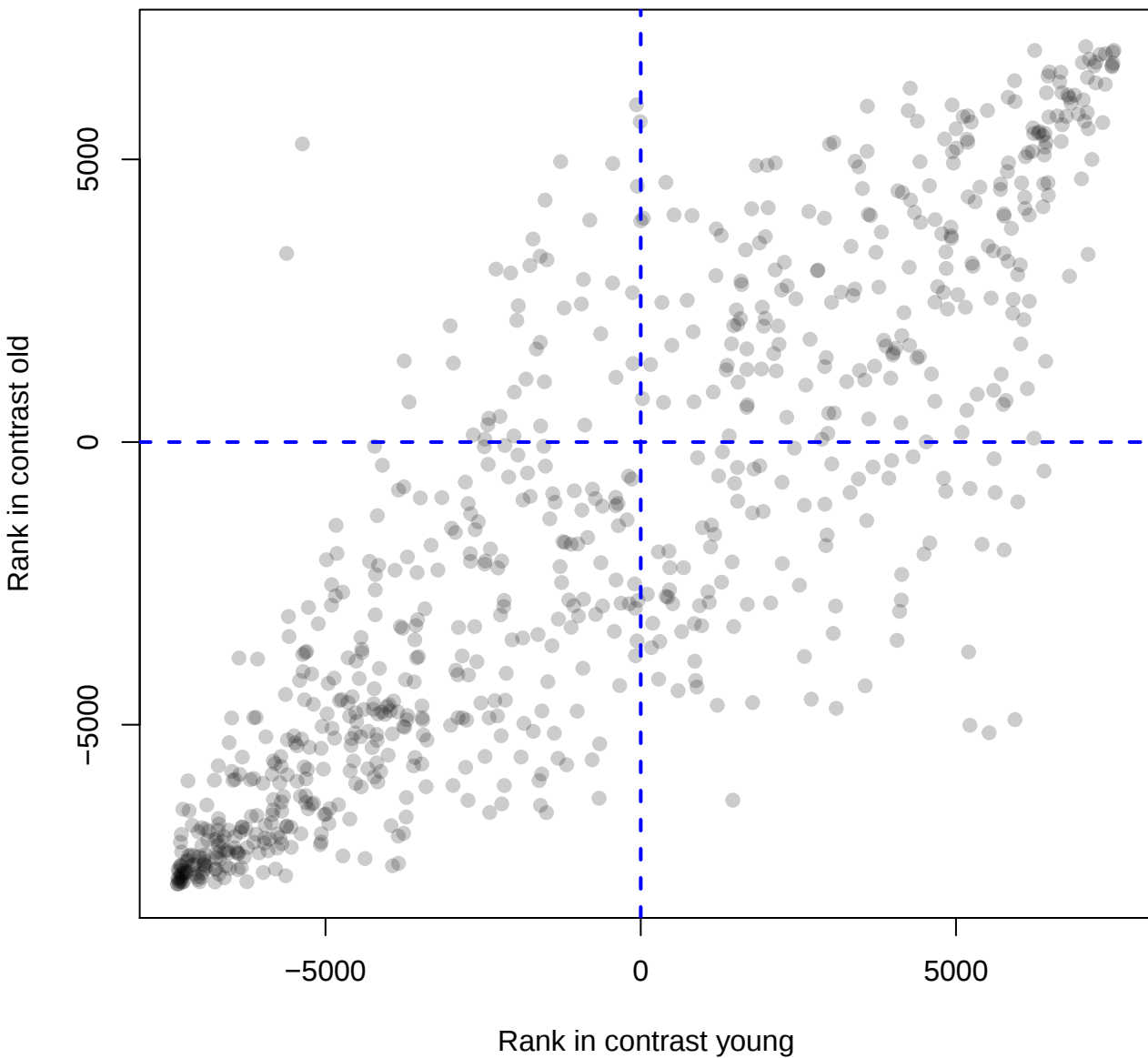
PPARA\_None\_None\_75132



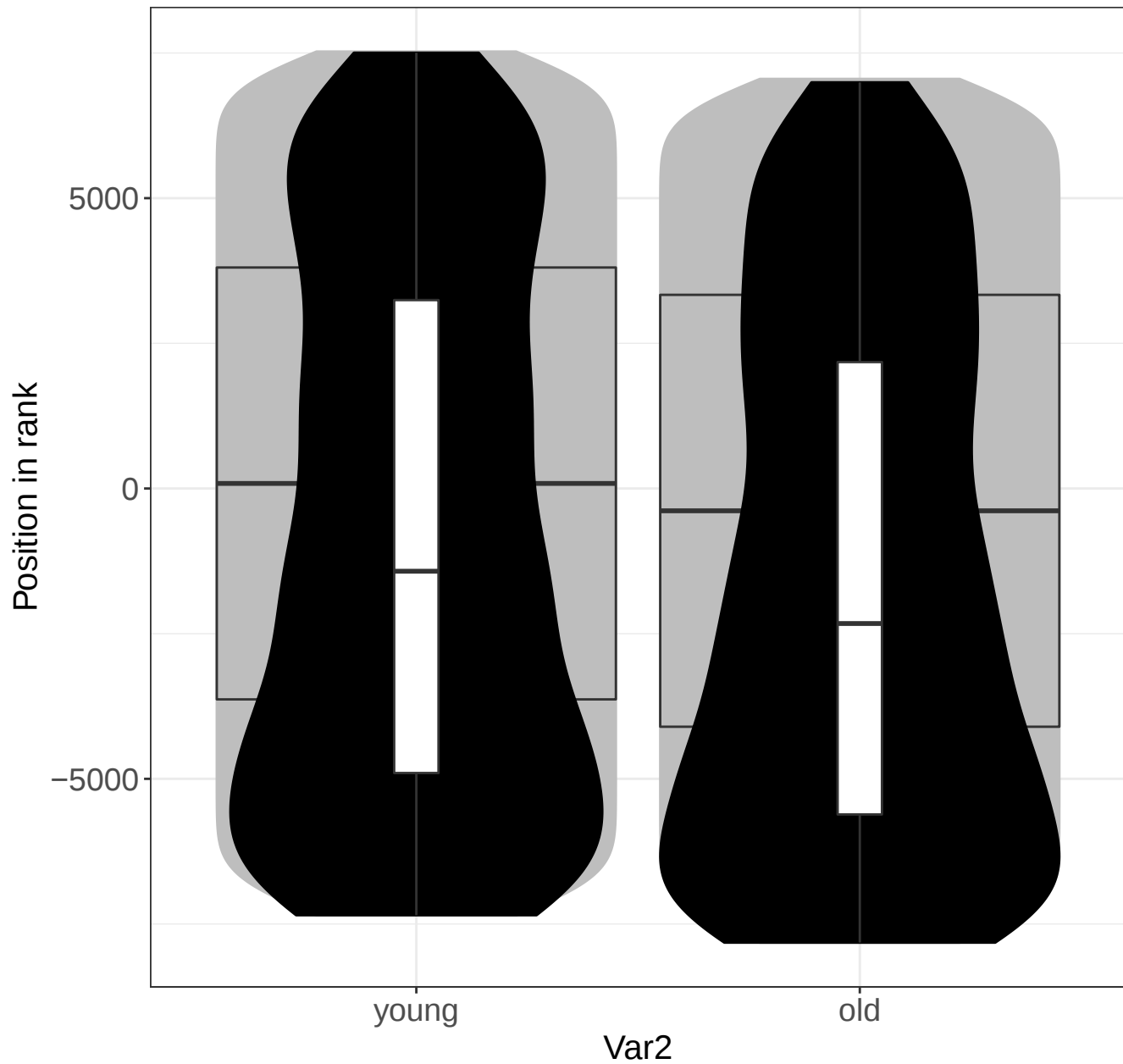
# PPARG\_None\_Adipocyte\_82787



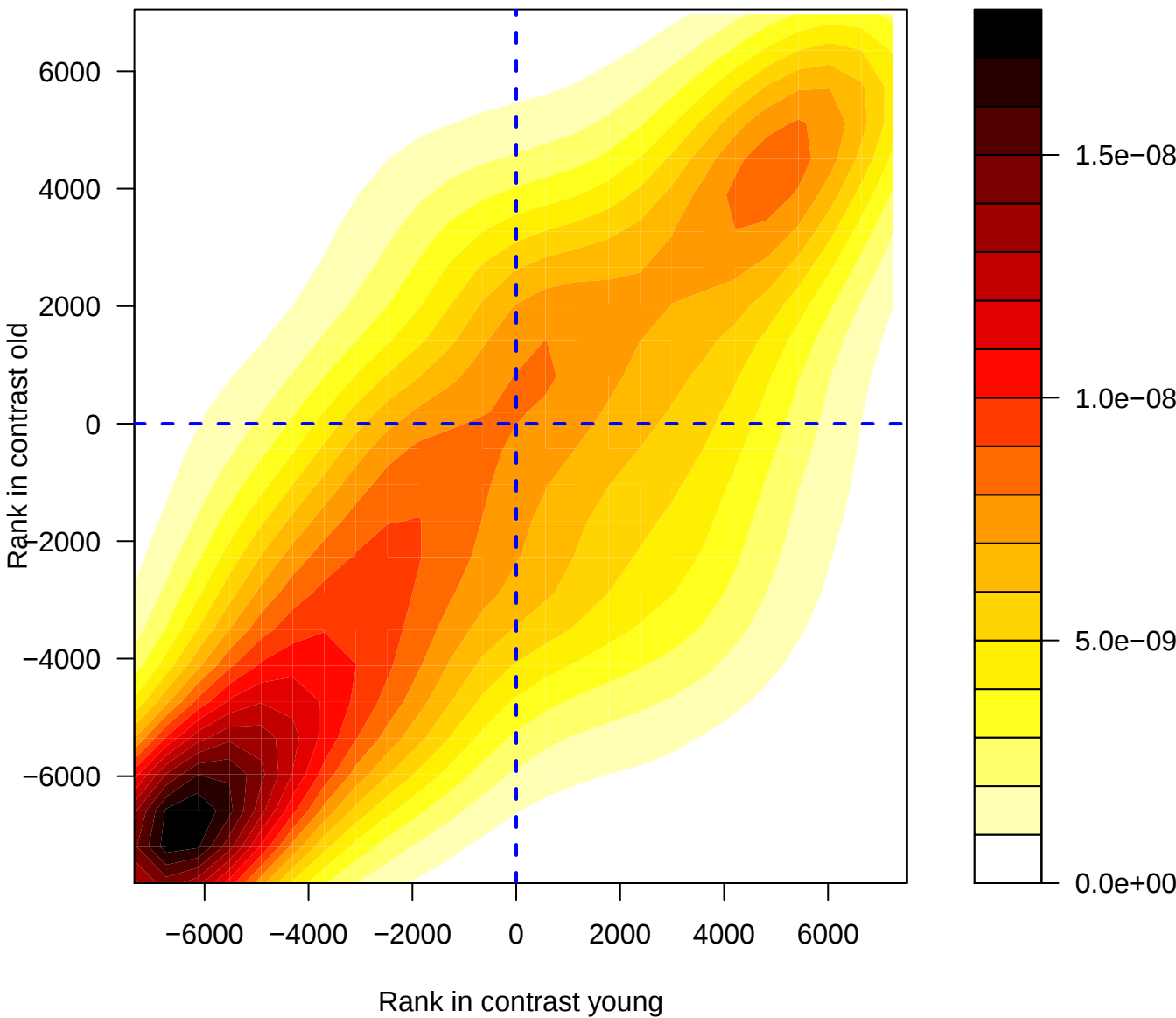
# PPARG\_None\_Adipocyte\_82787



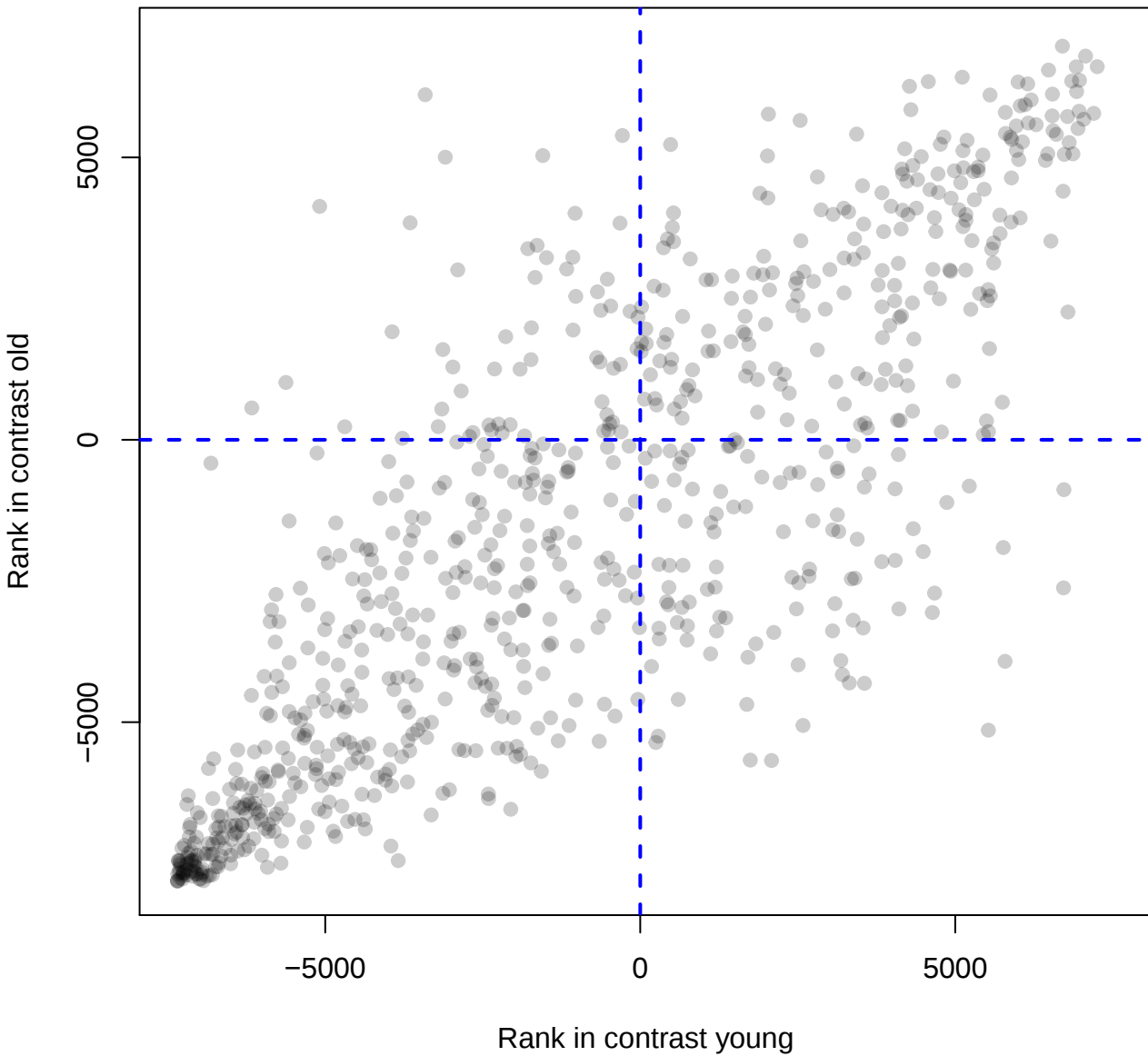
# PPARG\_None\_Adipocyte\_82787



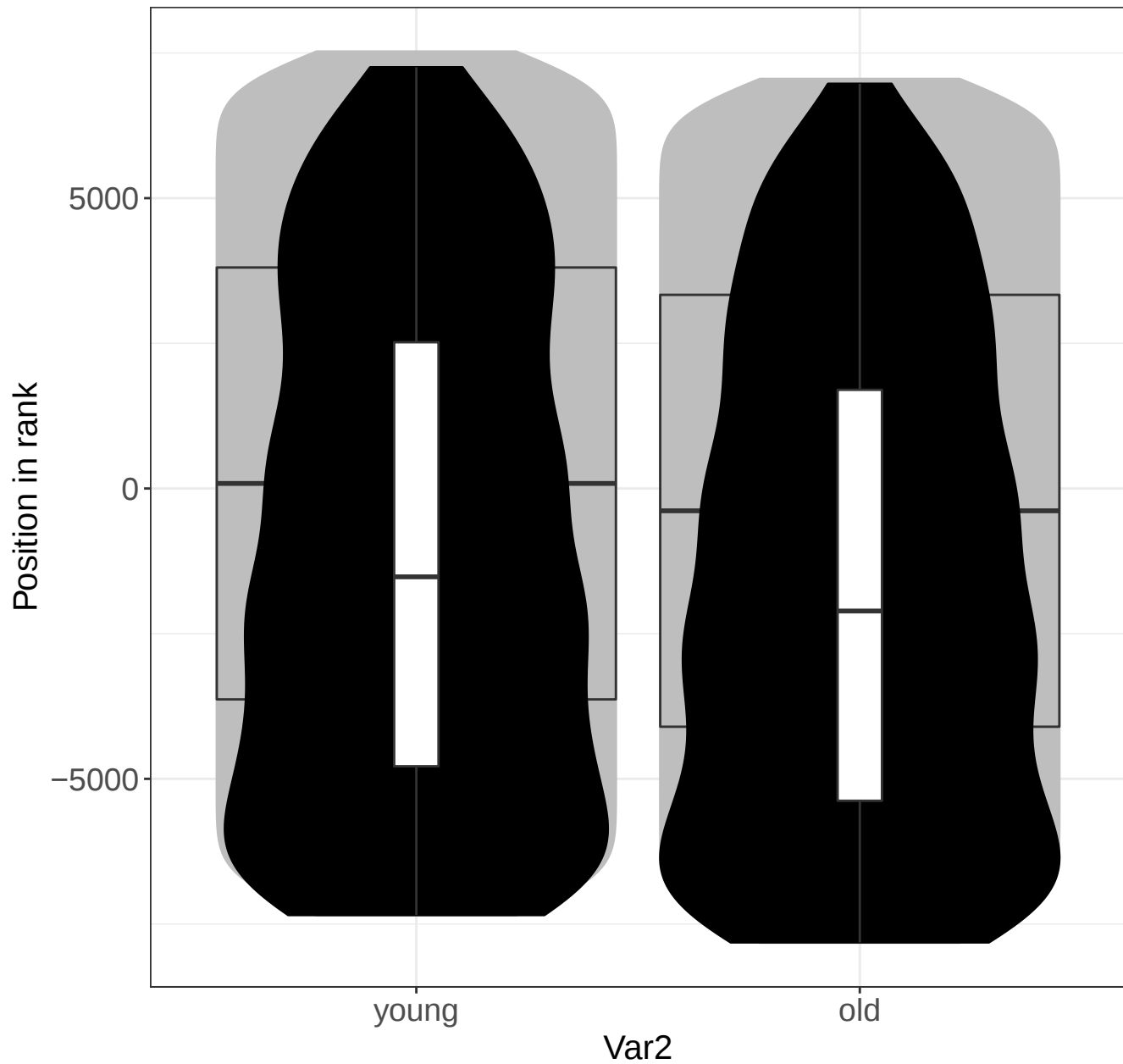
CLOCK\_None\_None\_43671



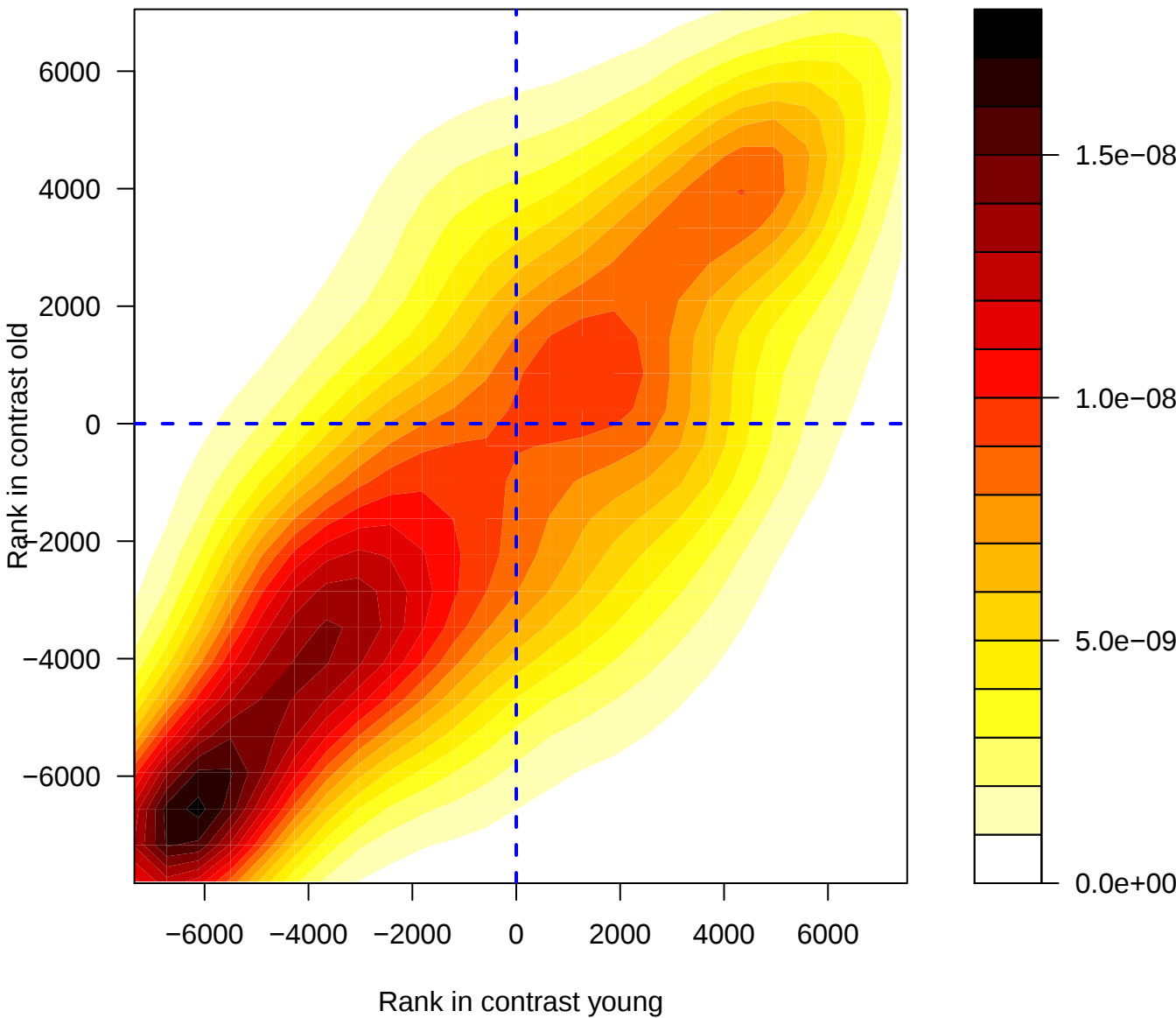
CLOCK\_None\_None\_43671



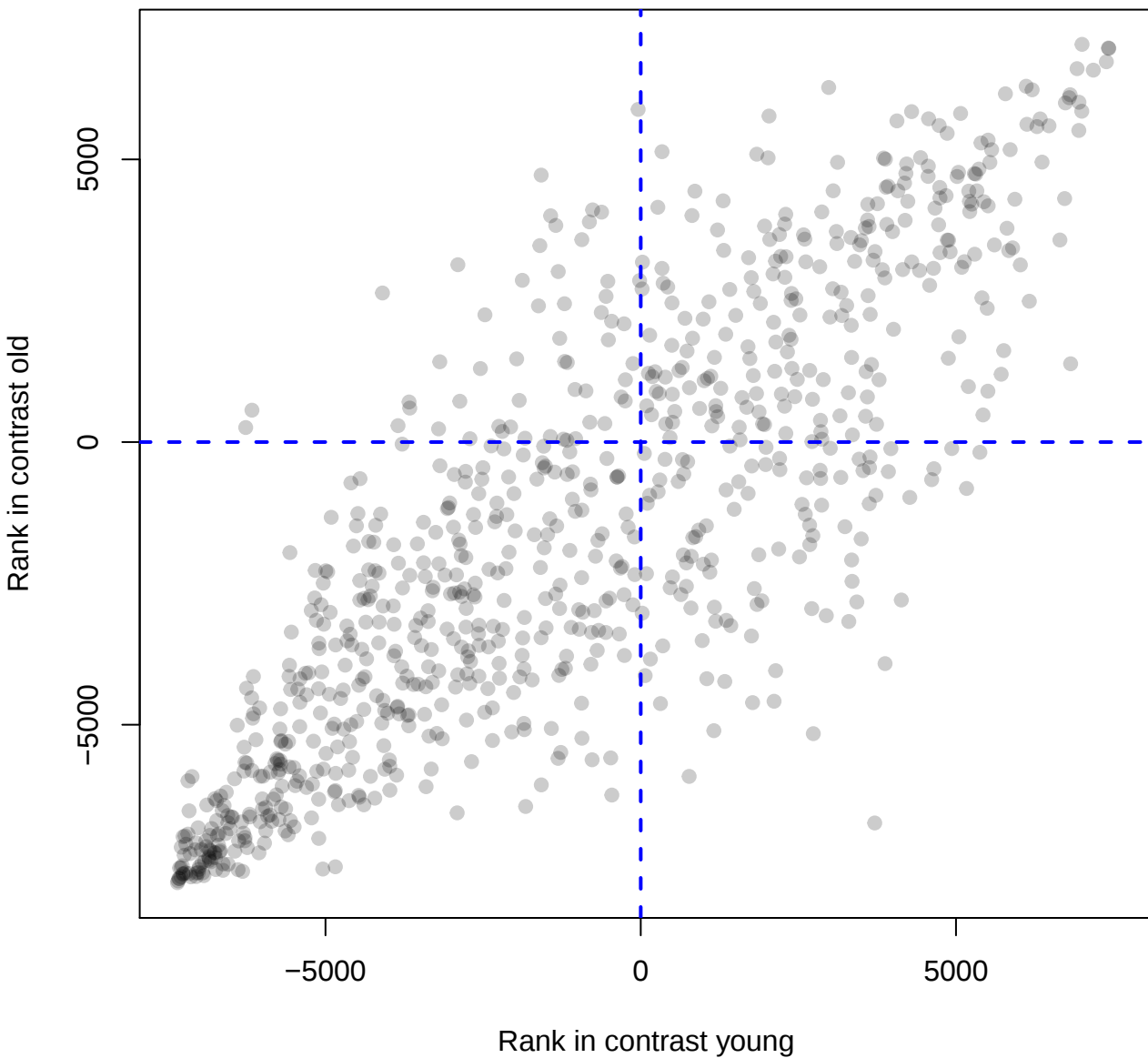
CLOCK\_None\_None\_43671



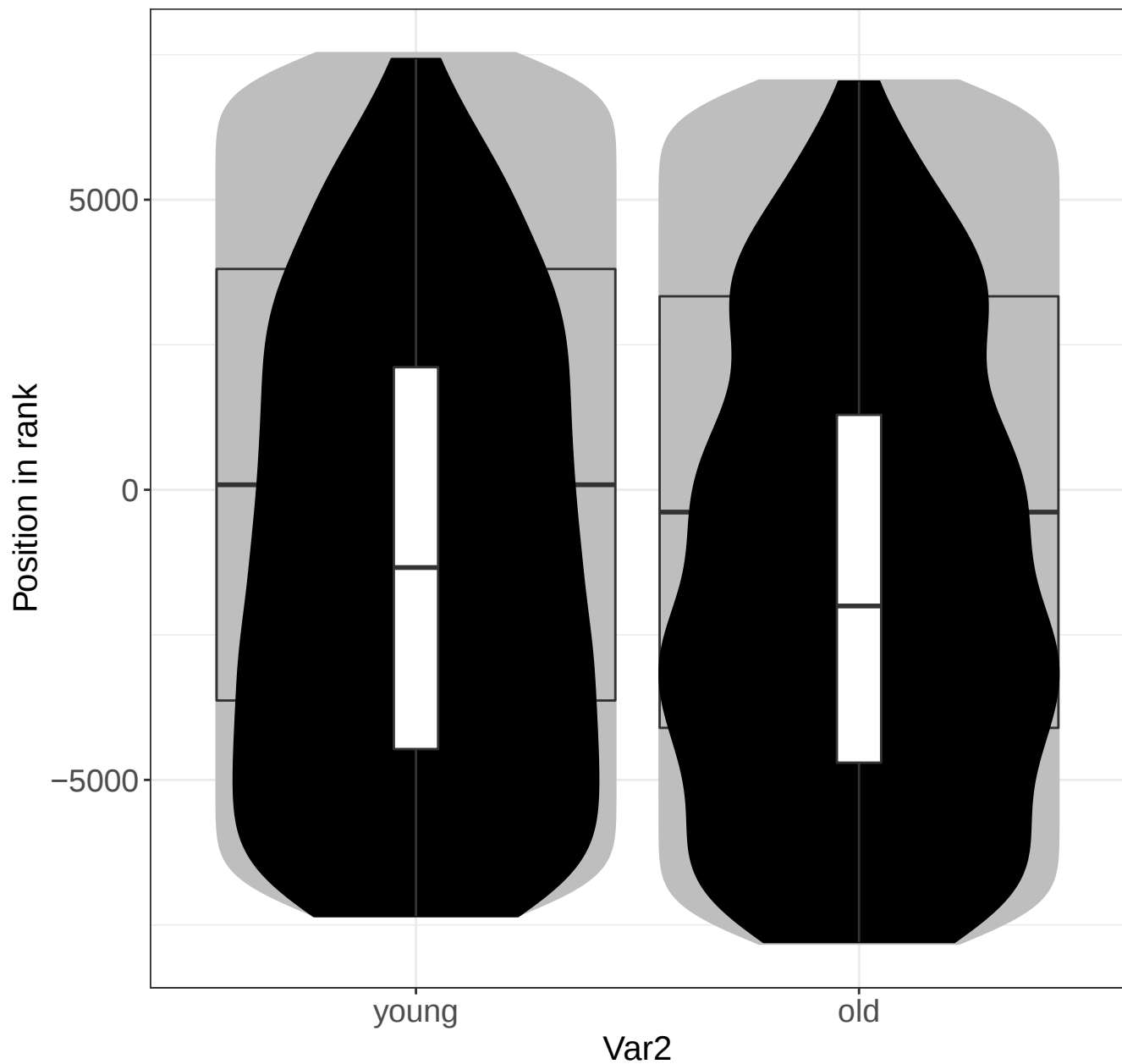
# KDM6A\_E14Tg2A\_EmbryonicStemCell\_84571



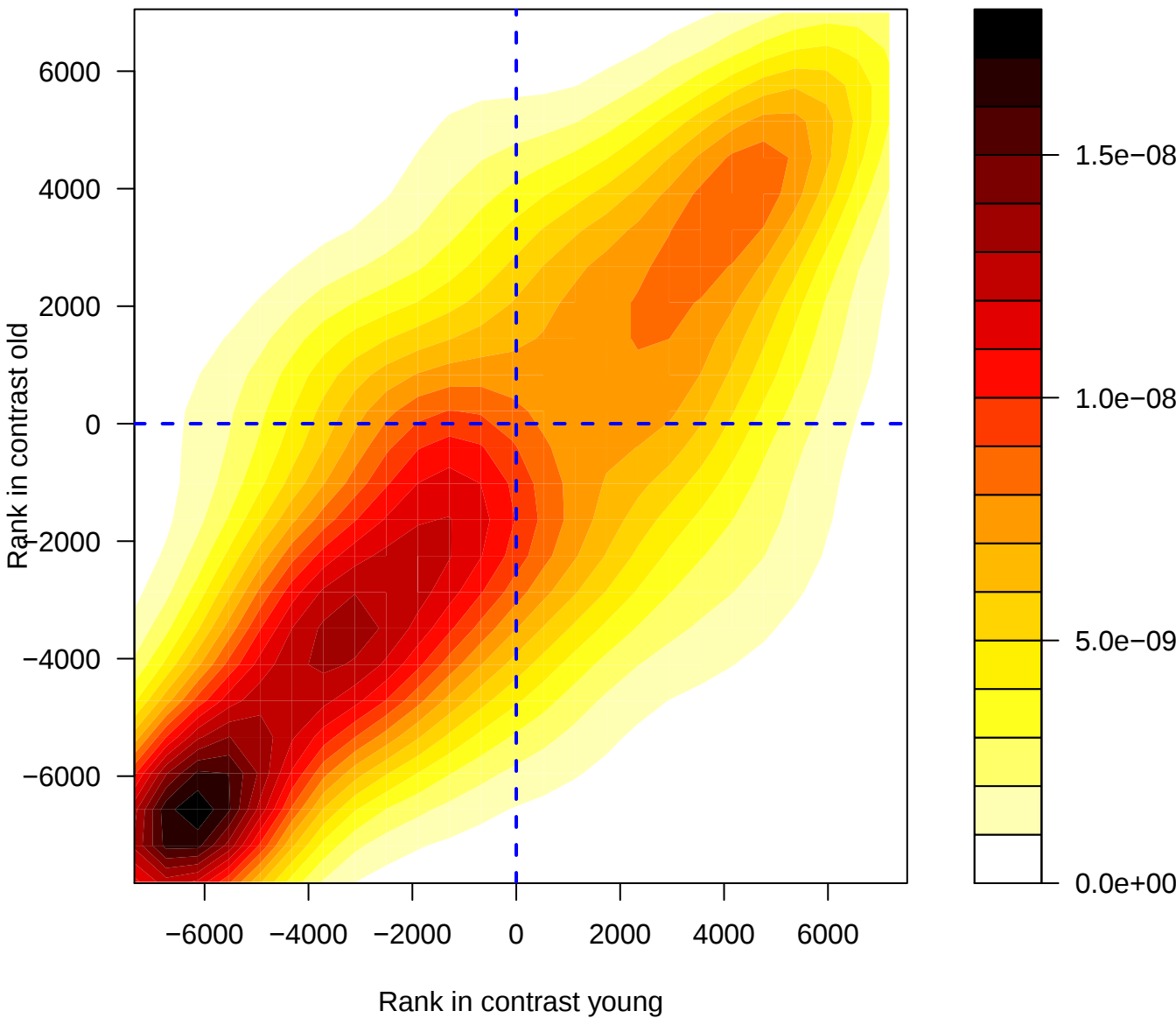
# KDM6A\_E14Tg2A\_EmbryonicStemCell\_84571



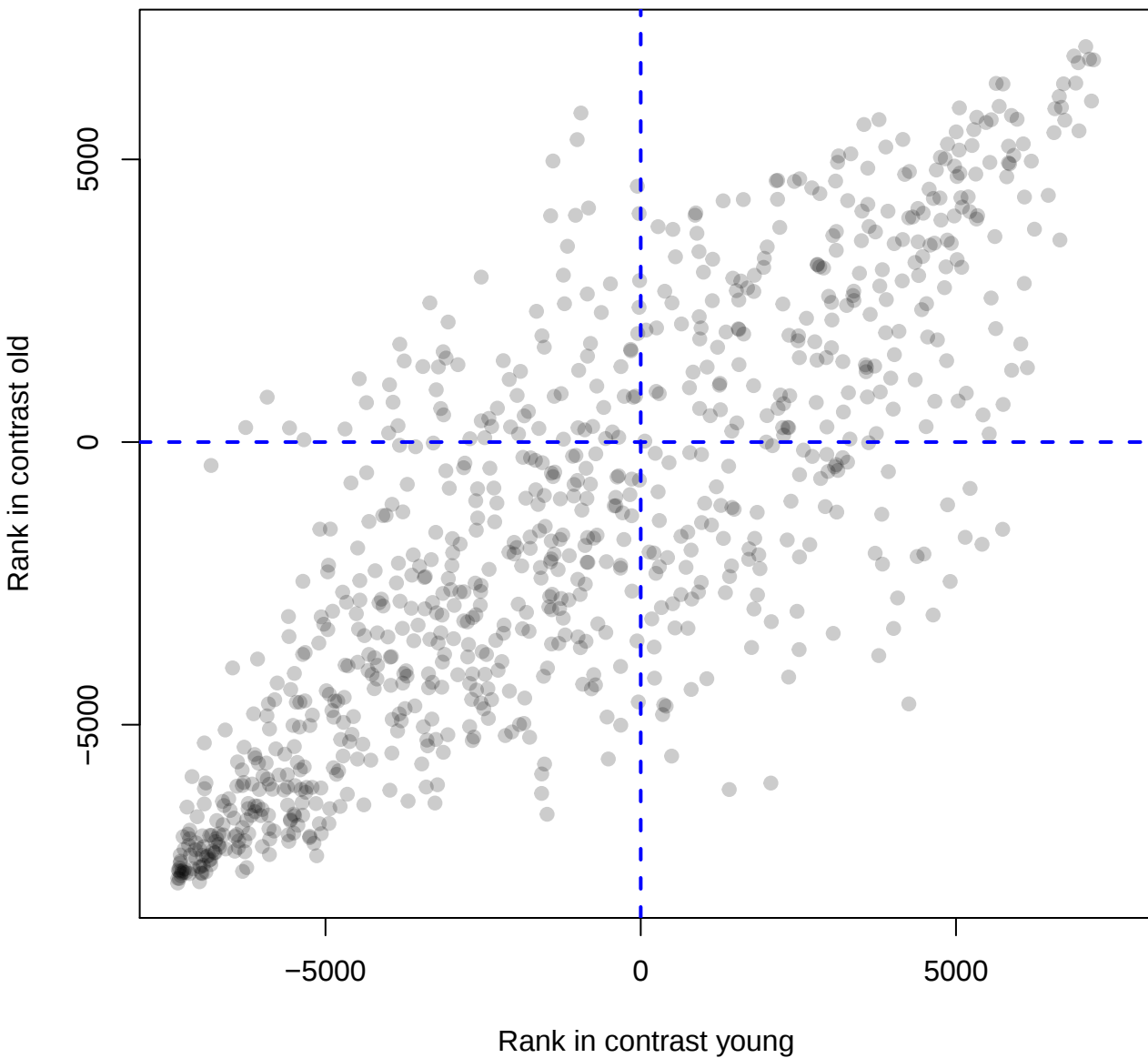
# KDM6A\_E14Tg2A\_EmbryonicStemCell\_84571



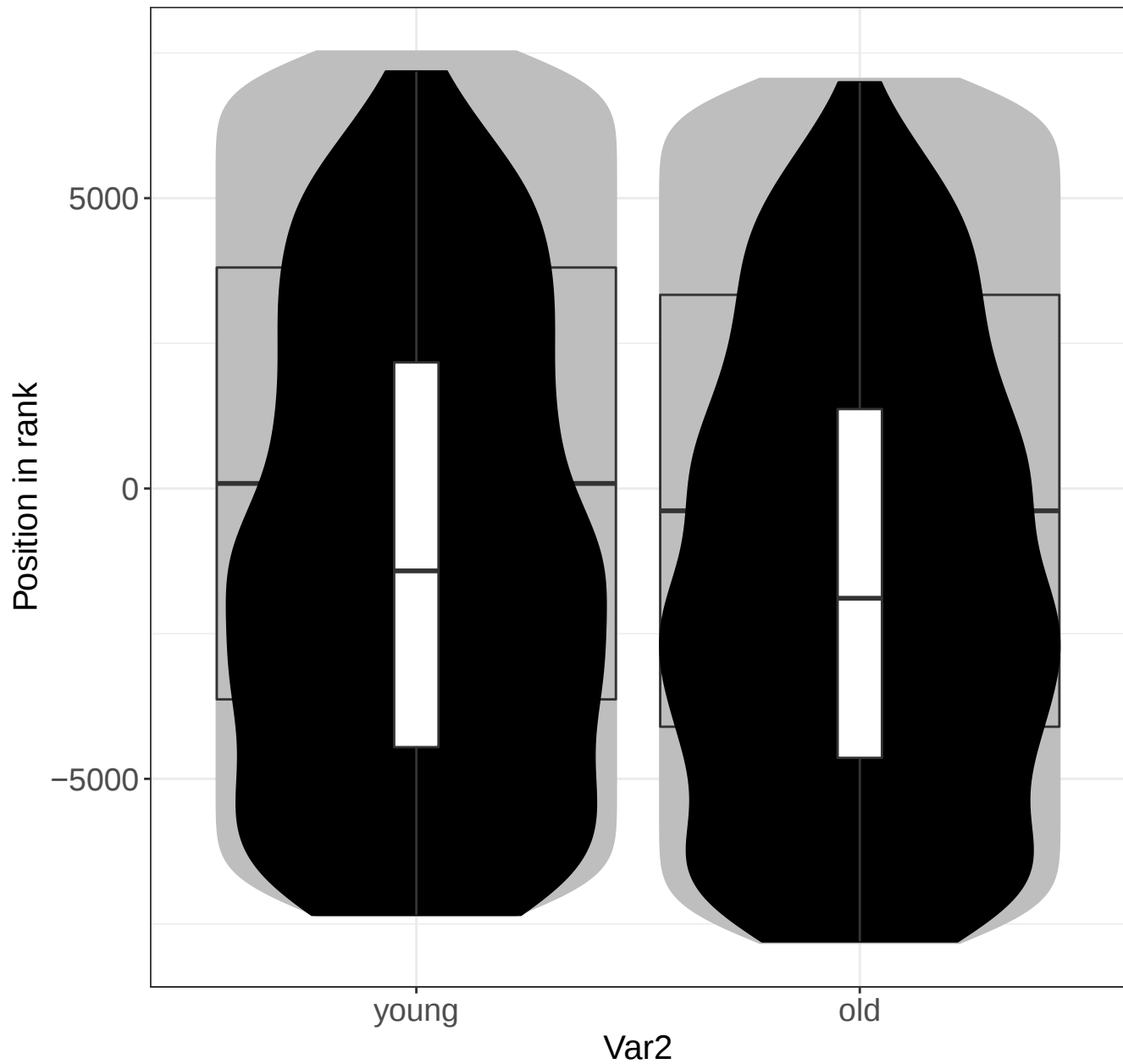
# YY1\_None\_EmbryonicStemCell\_53951



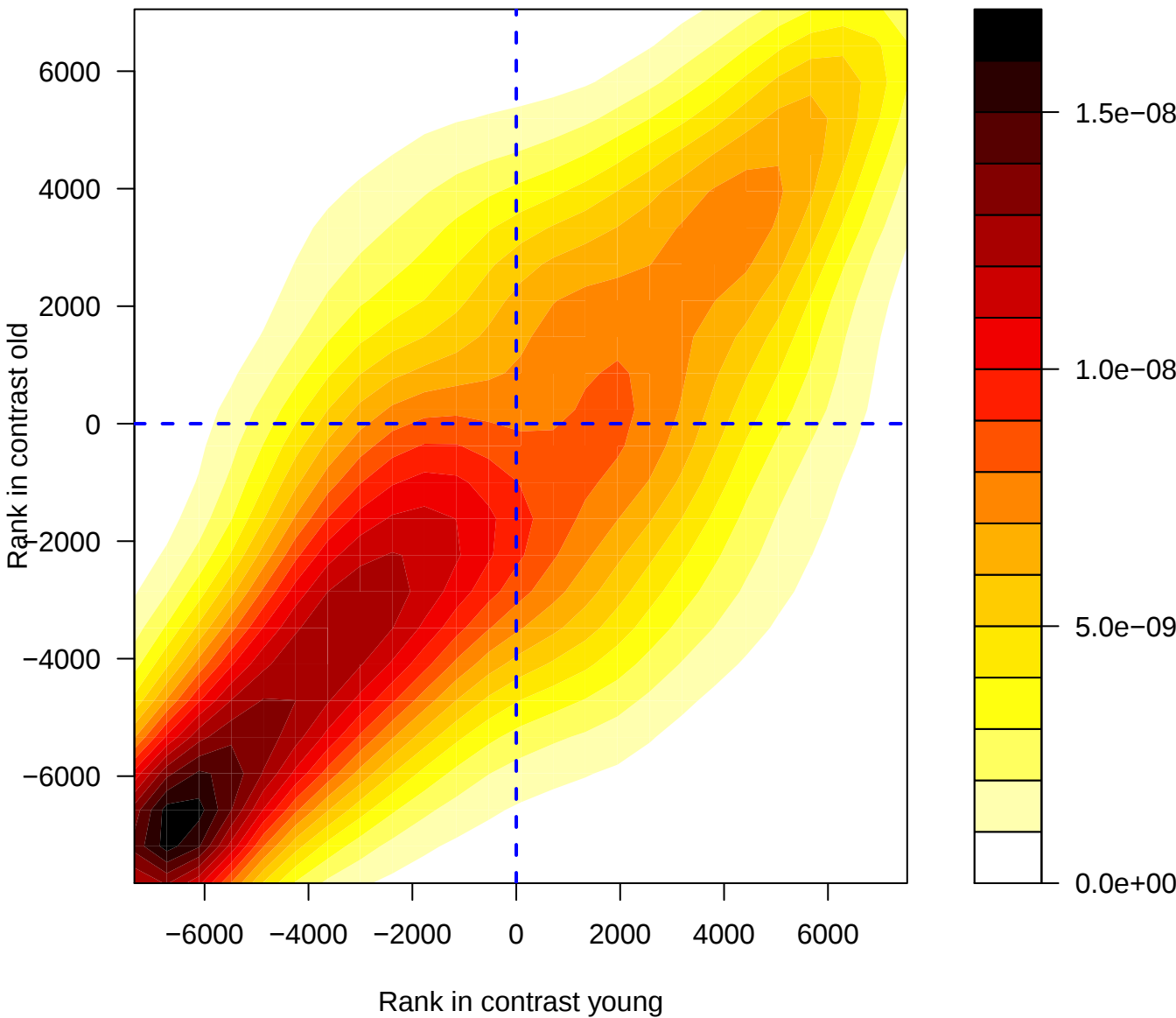
# YY1\_None\_EmbryonicStemCell\_53951



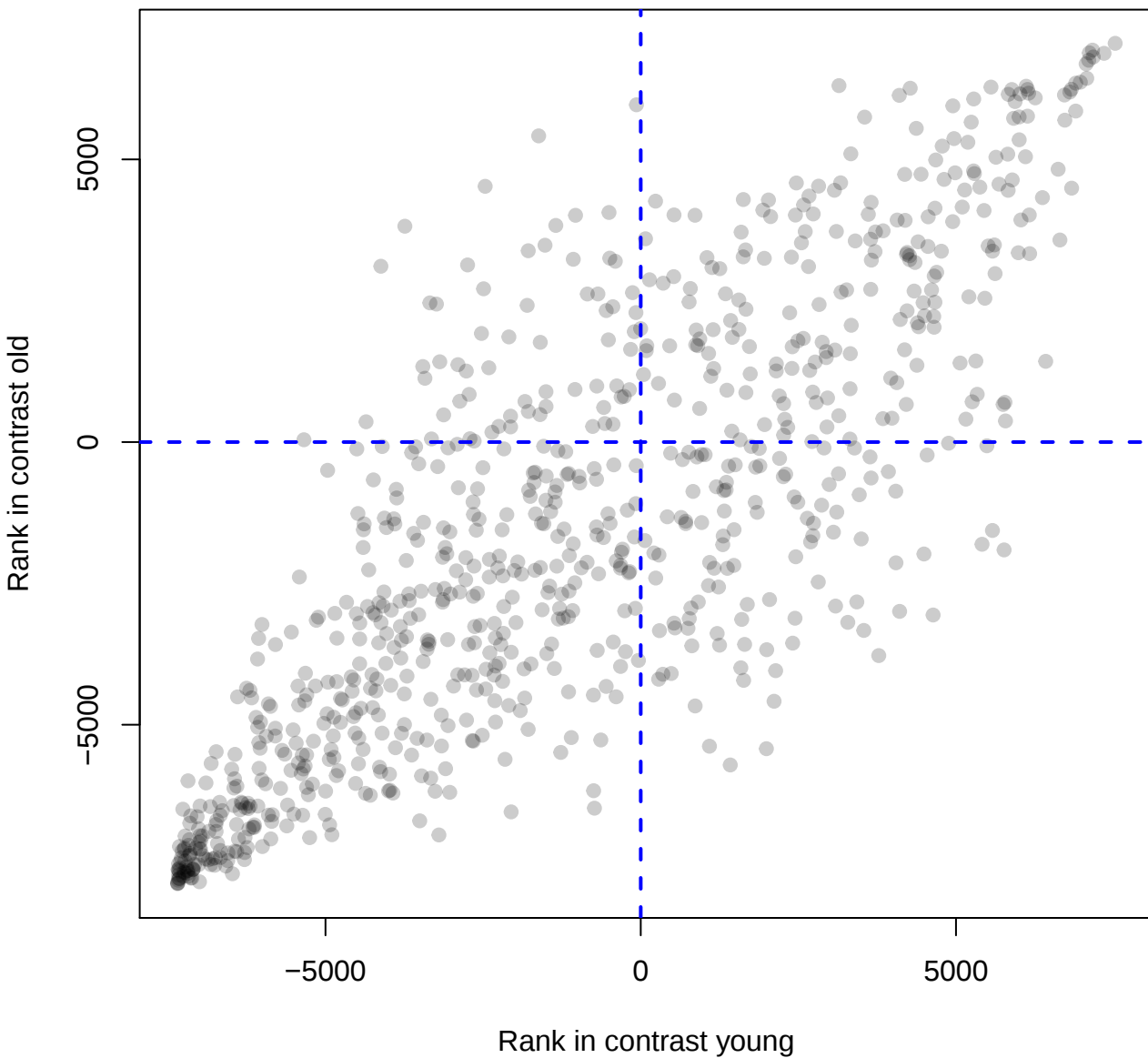
# YY1\_None\_EmbryonicStemCell\_53951



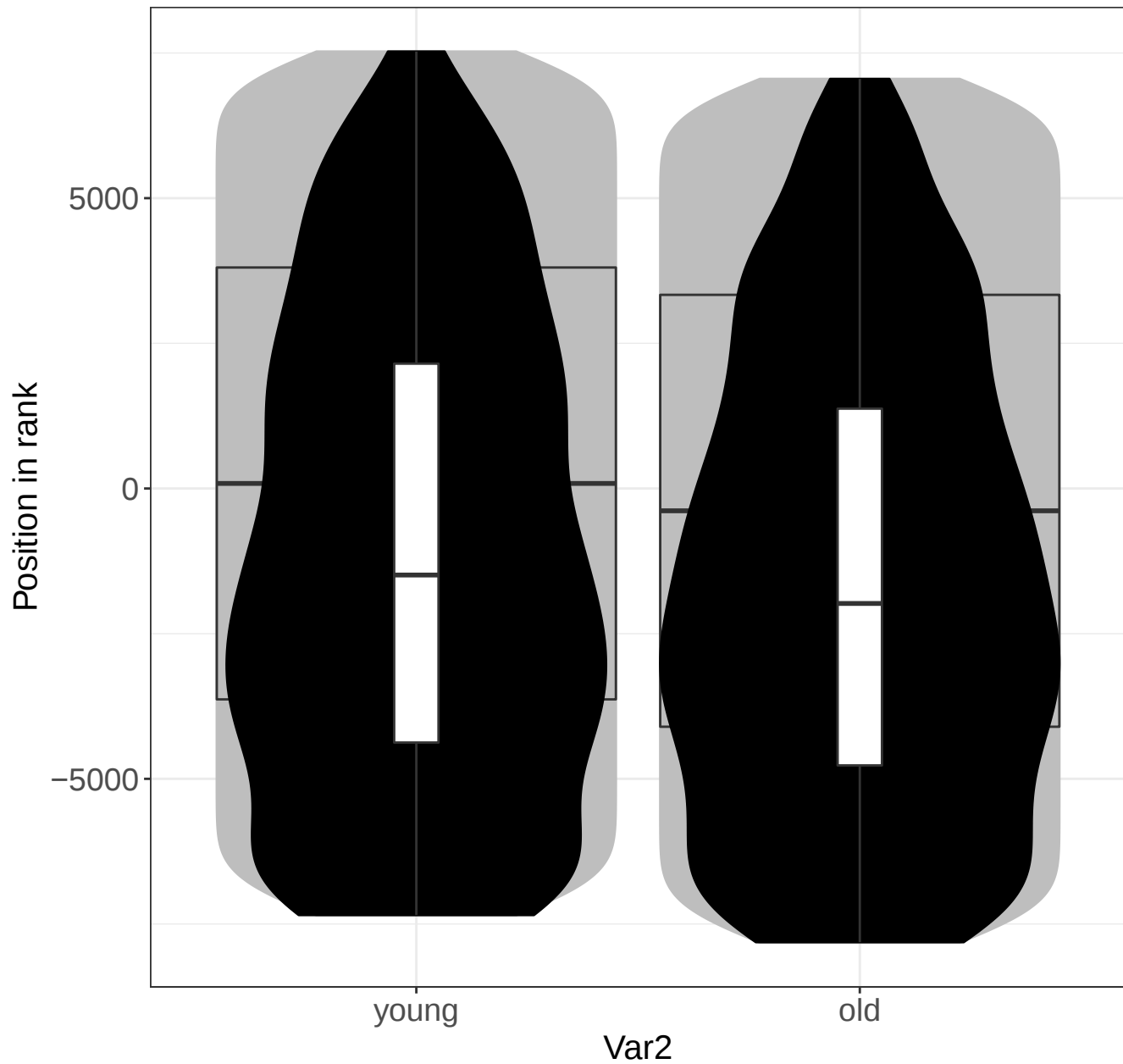
PHF8\_TS\_AcloneF1\_None\_84970



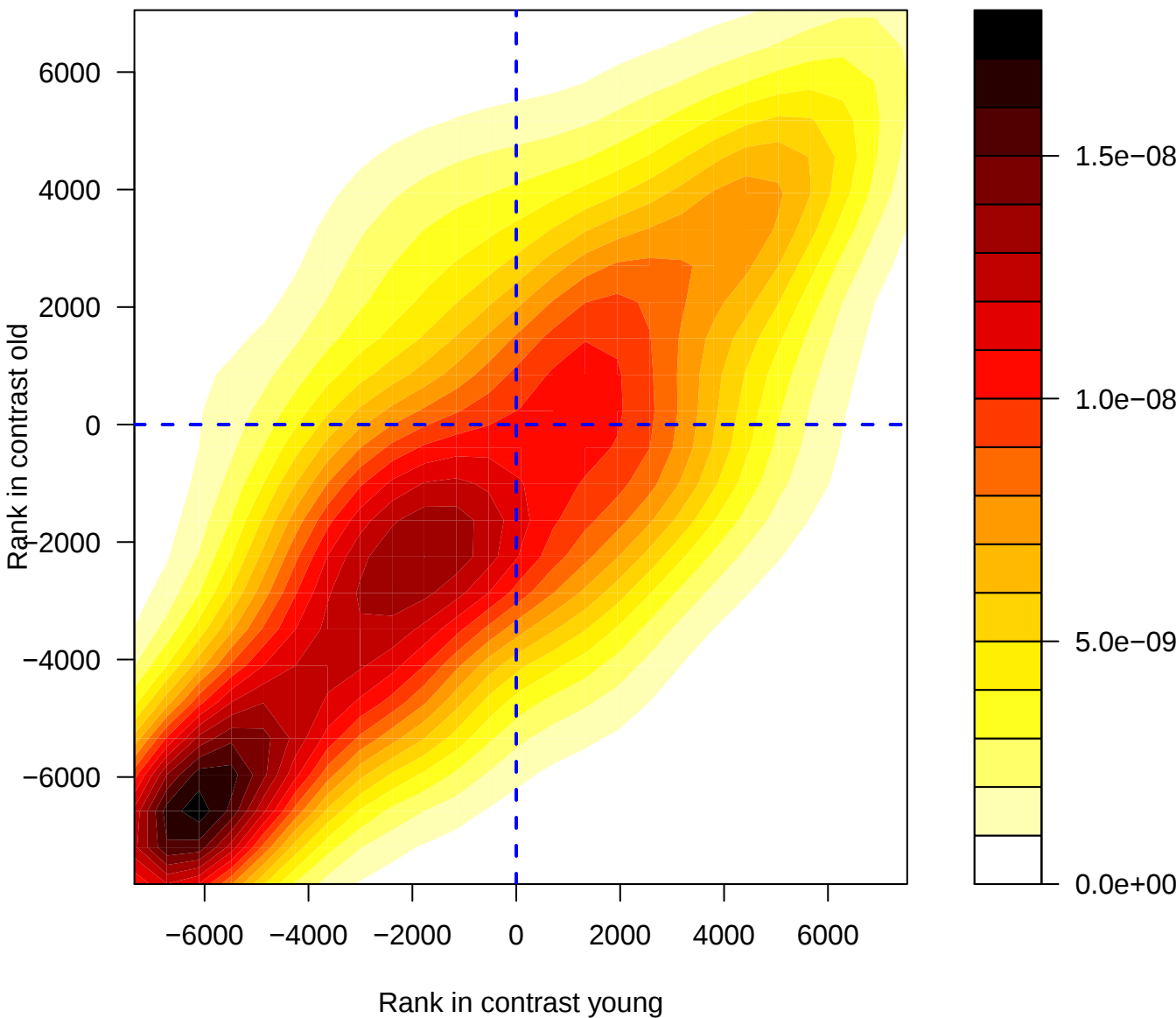
# PHF8\_TS\_AcloneF1\_None\_84970



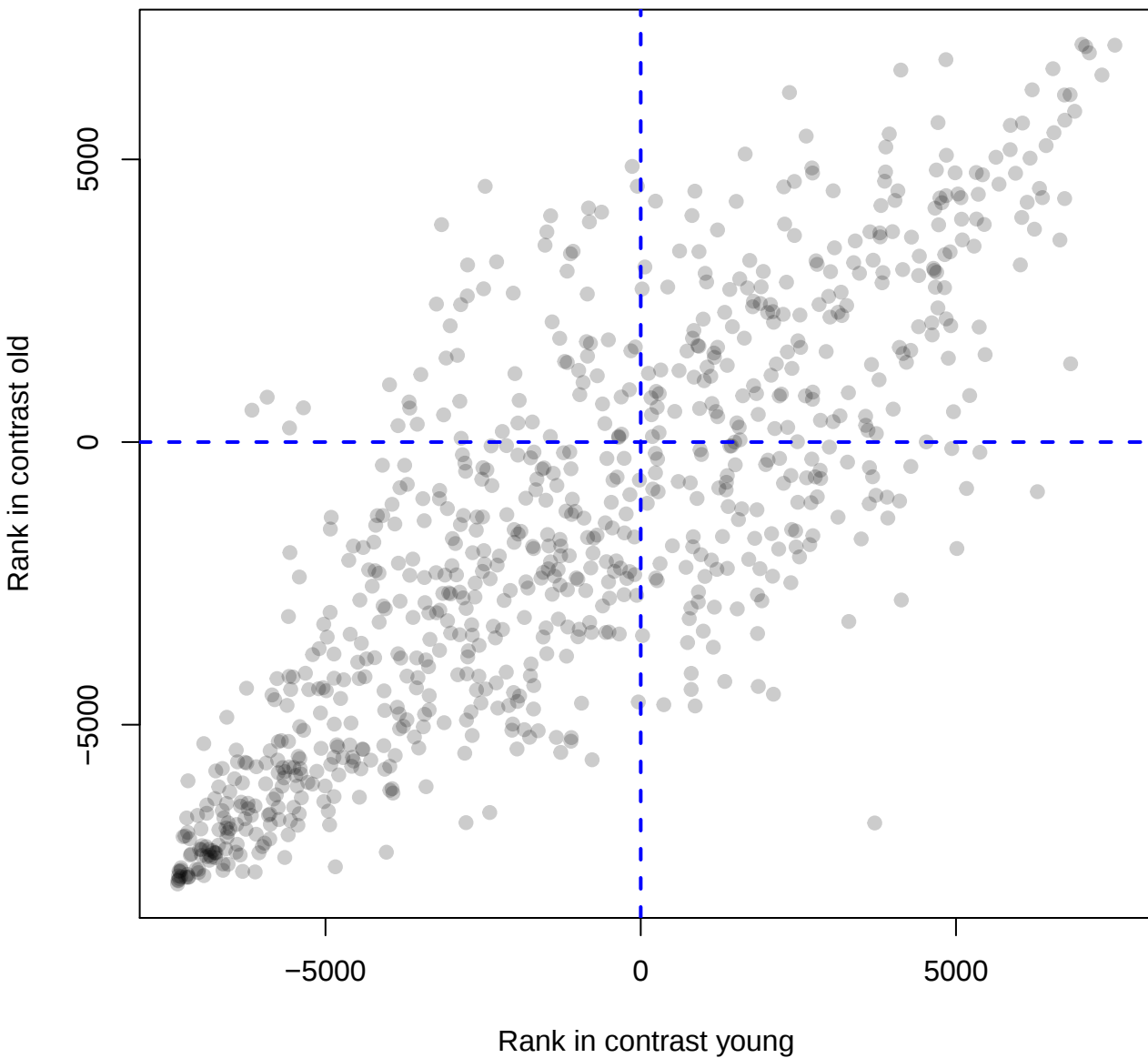
PHF8\_TS\_AcloneF1\_None\_84970



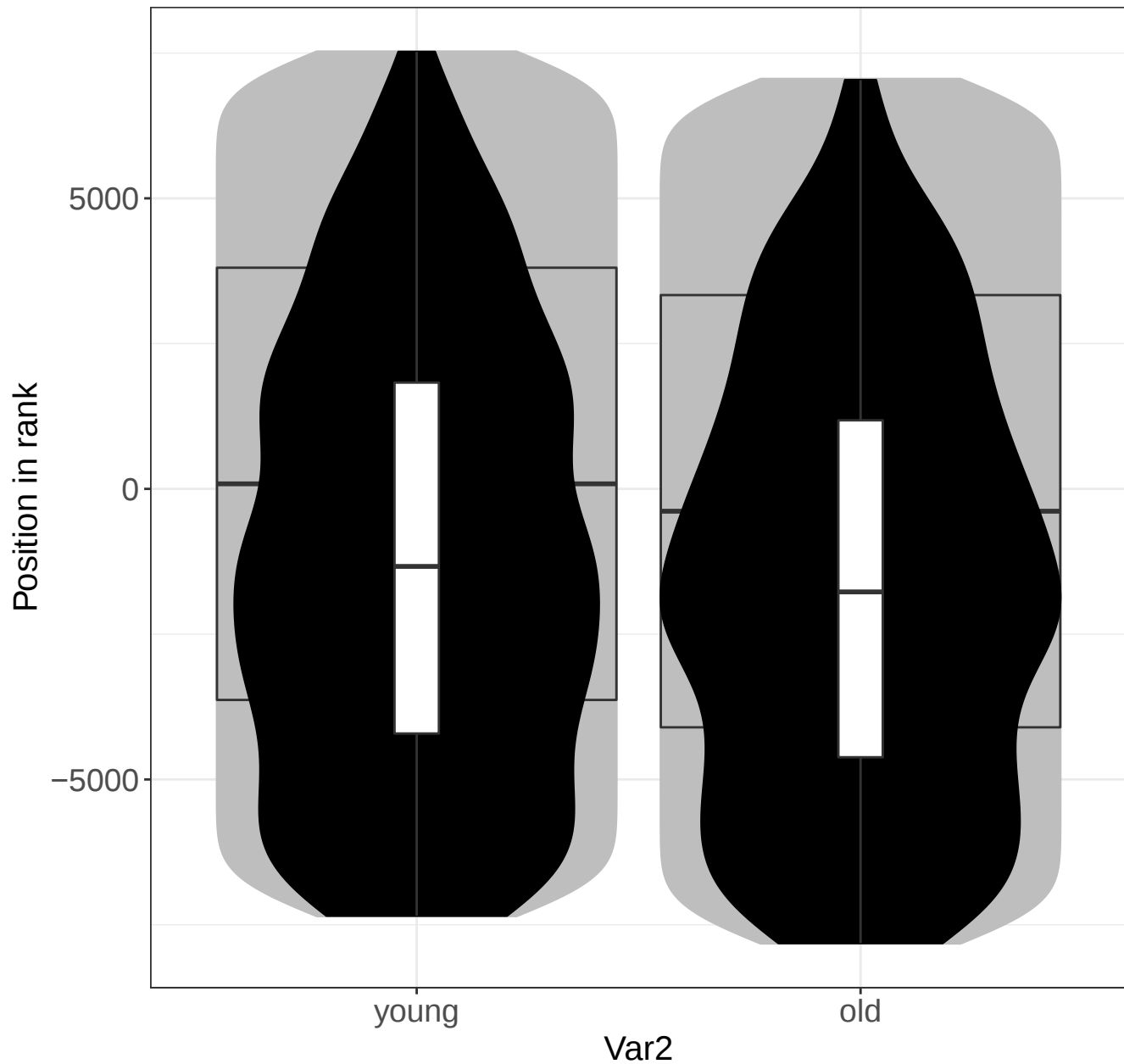
# NIPBL\_V6.5\_EmbryonicStemCell\_2864



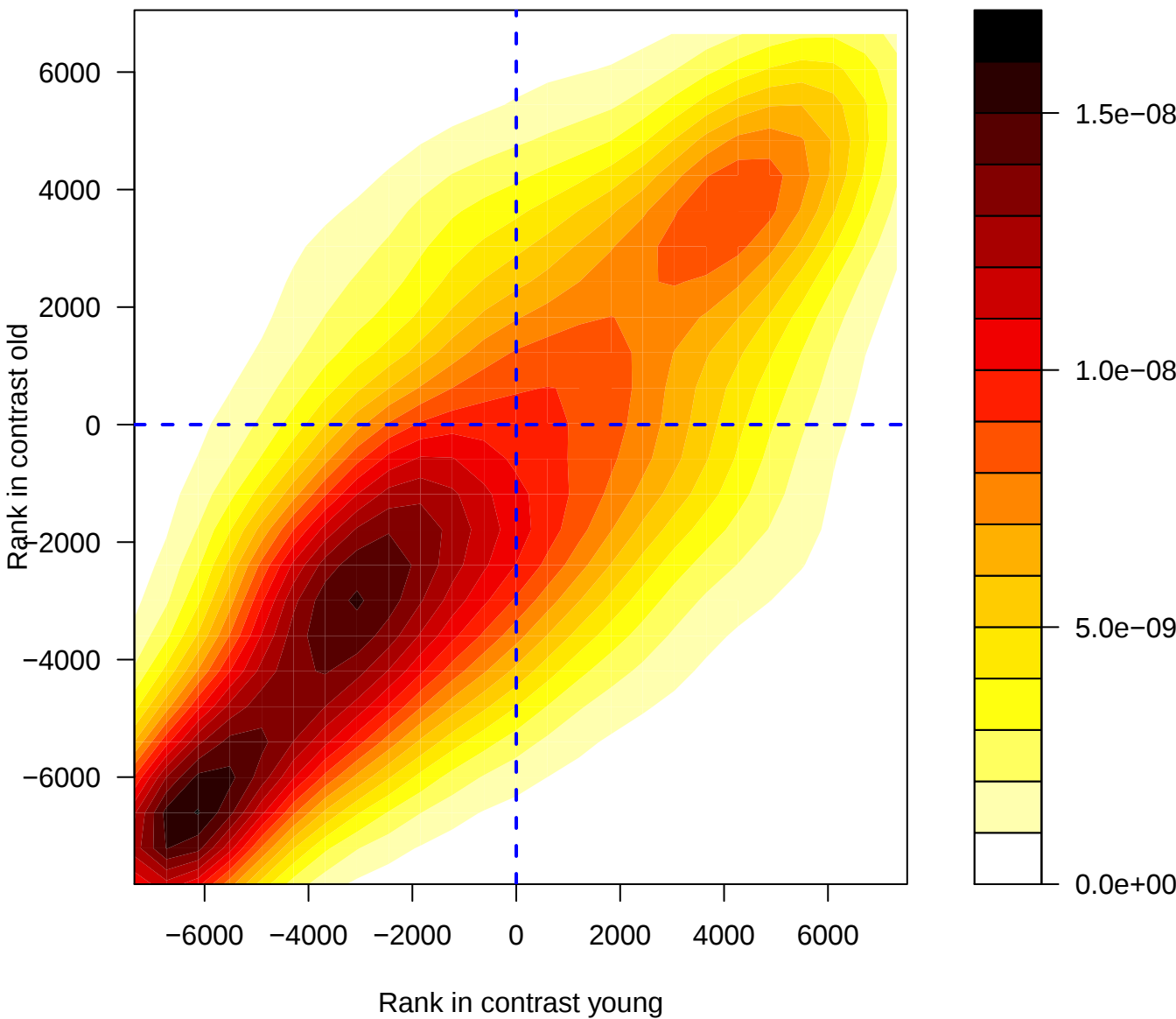
# NIPBL\_V6.5\_EmbryonicStemCell\_2864



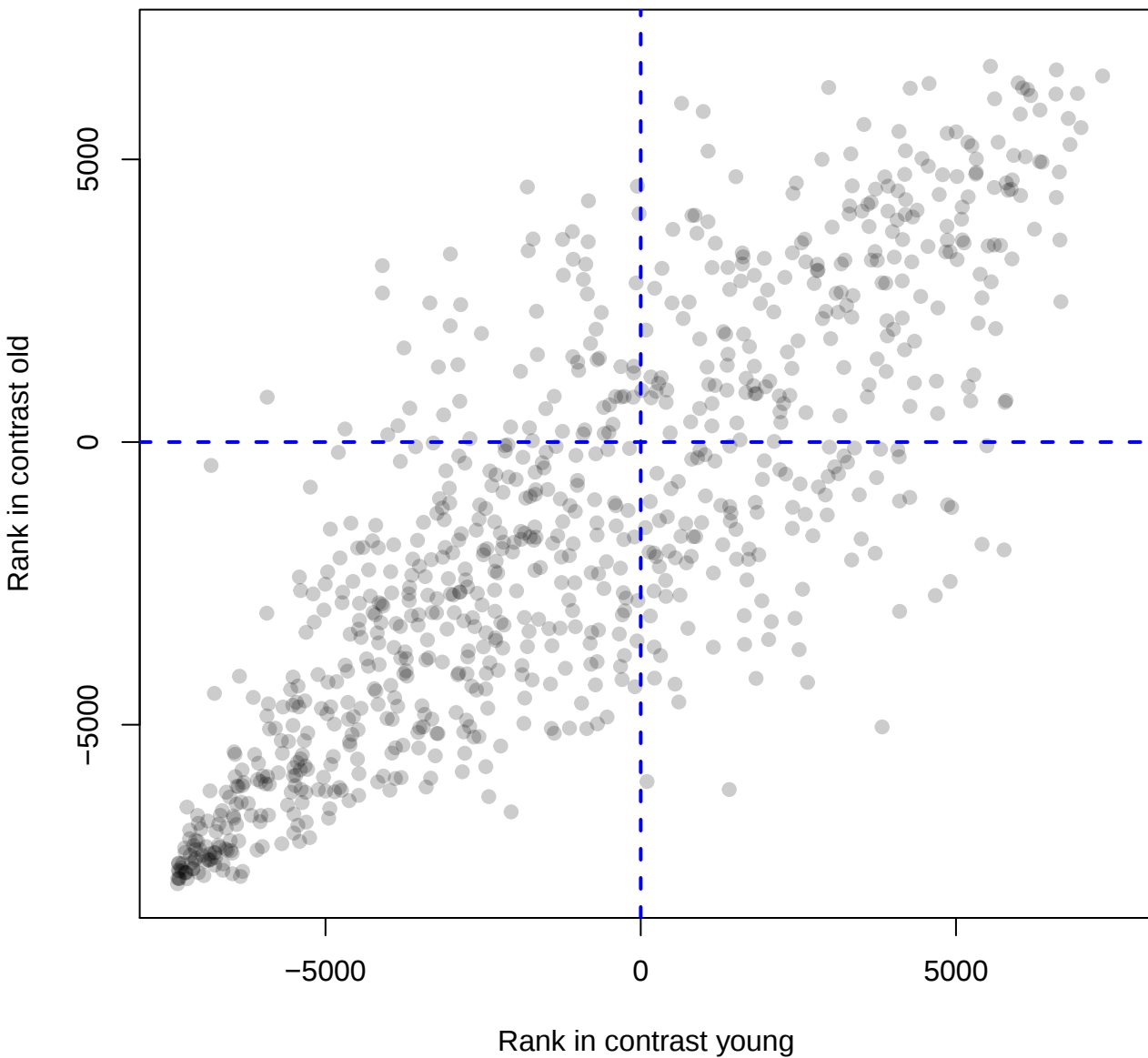
# NIPBL\_V6.5\_EmbryonicStemCell\_2864



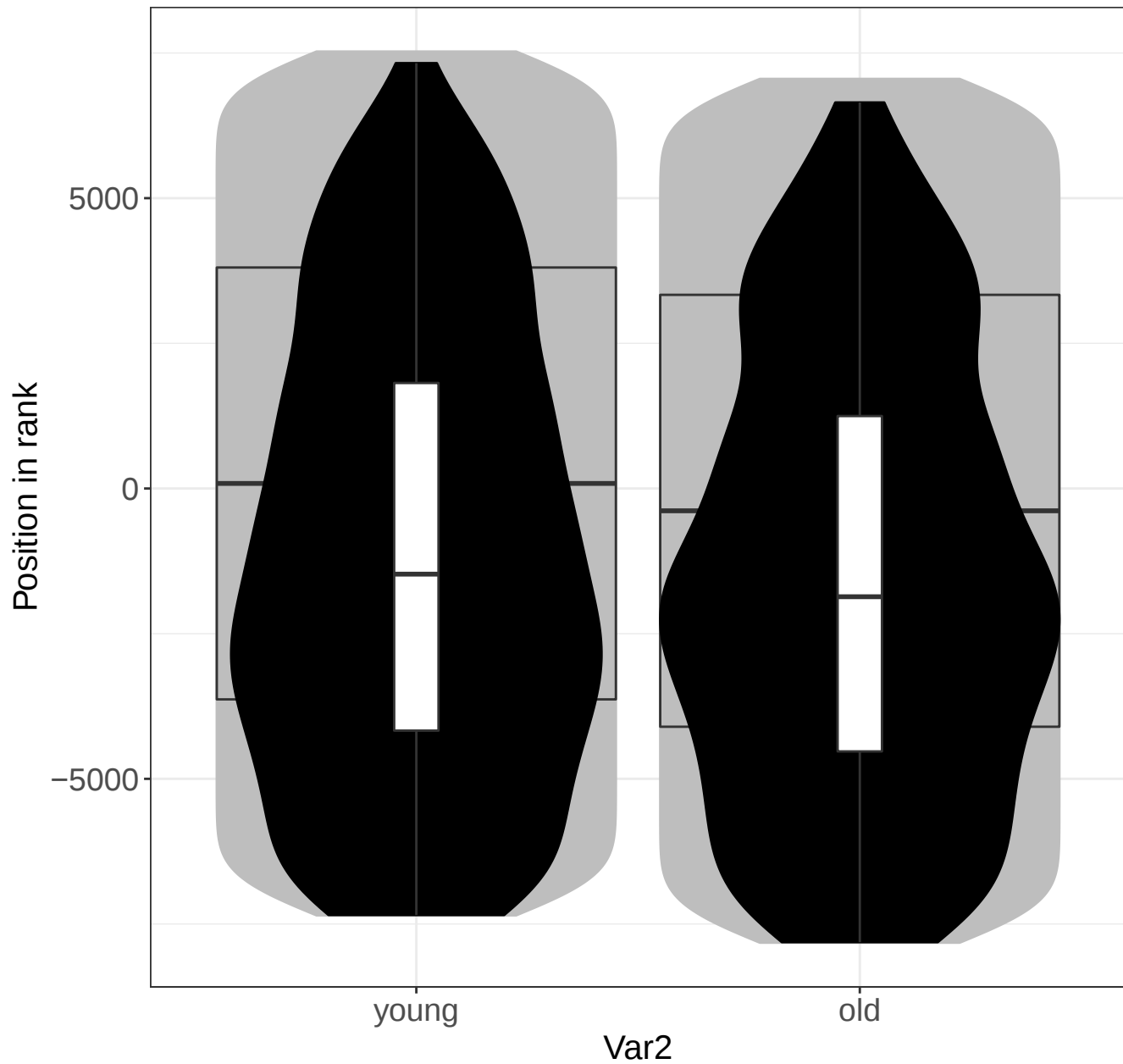
# BRD2\_None\_EmbryonicStemCell\_67563



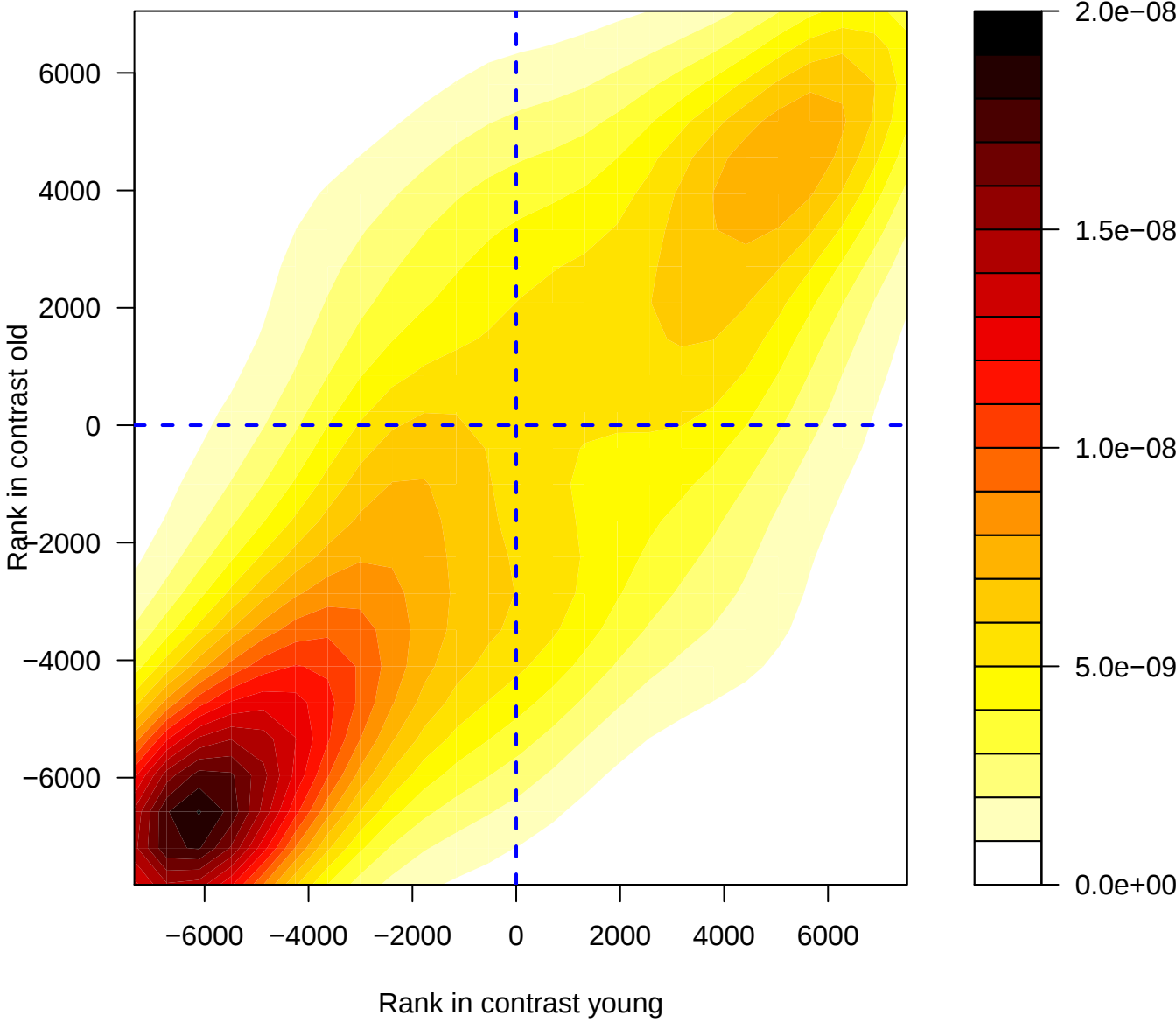
# BRD2\_None\_EmbryonicStemCell\_67563



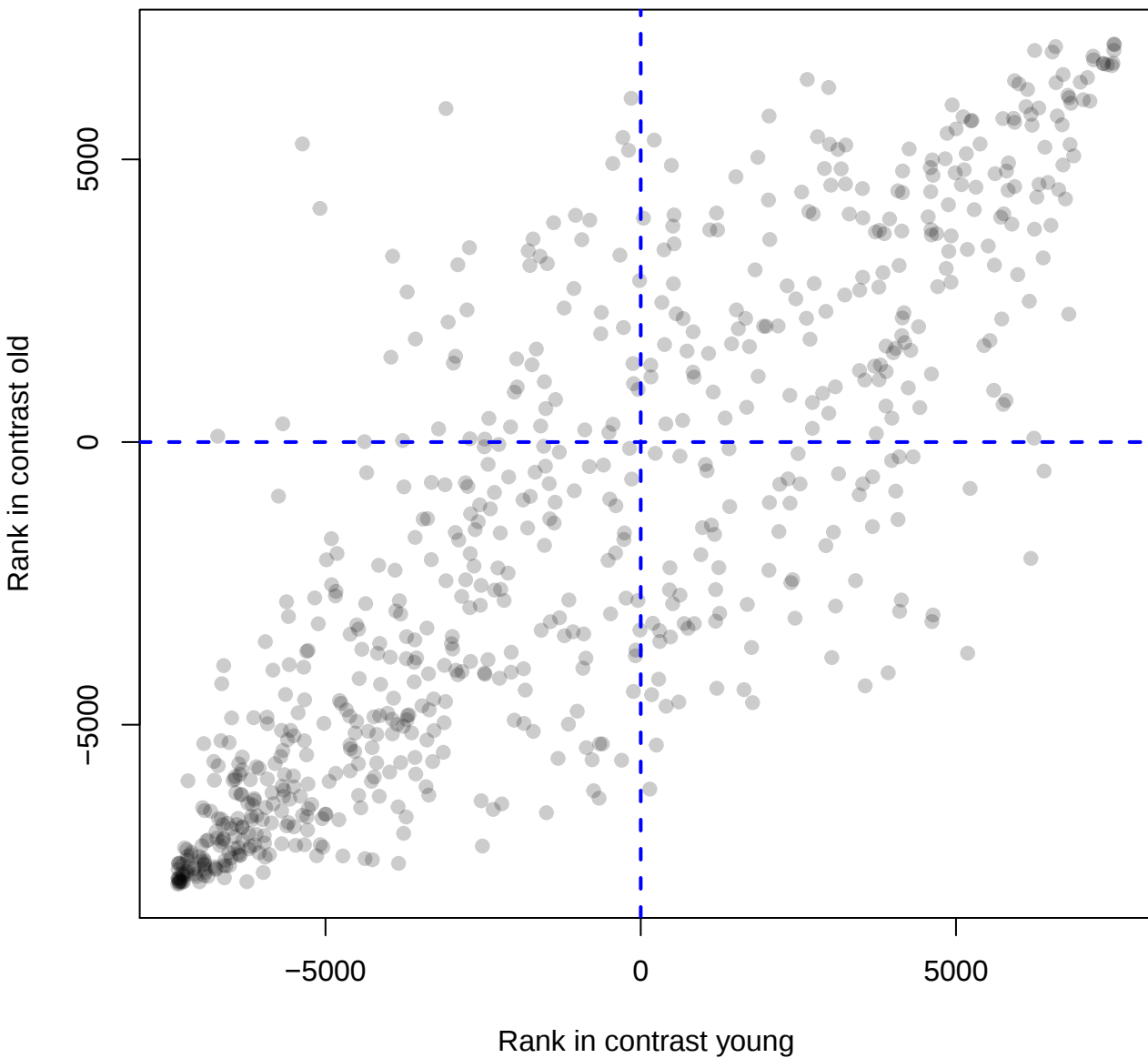
# BRD2\_None\_EmbryonicStemCell\_67563



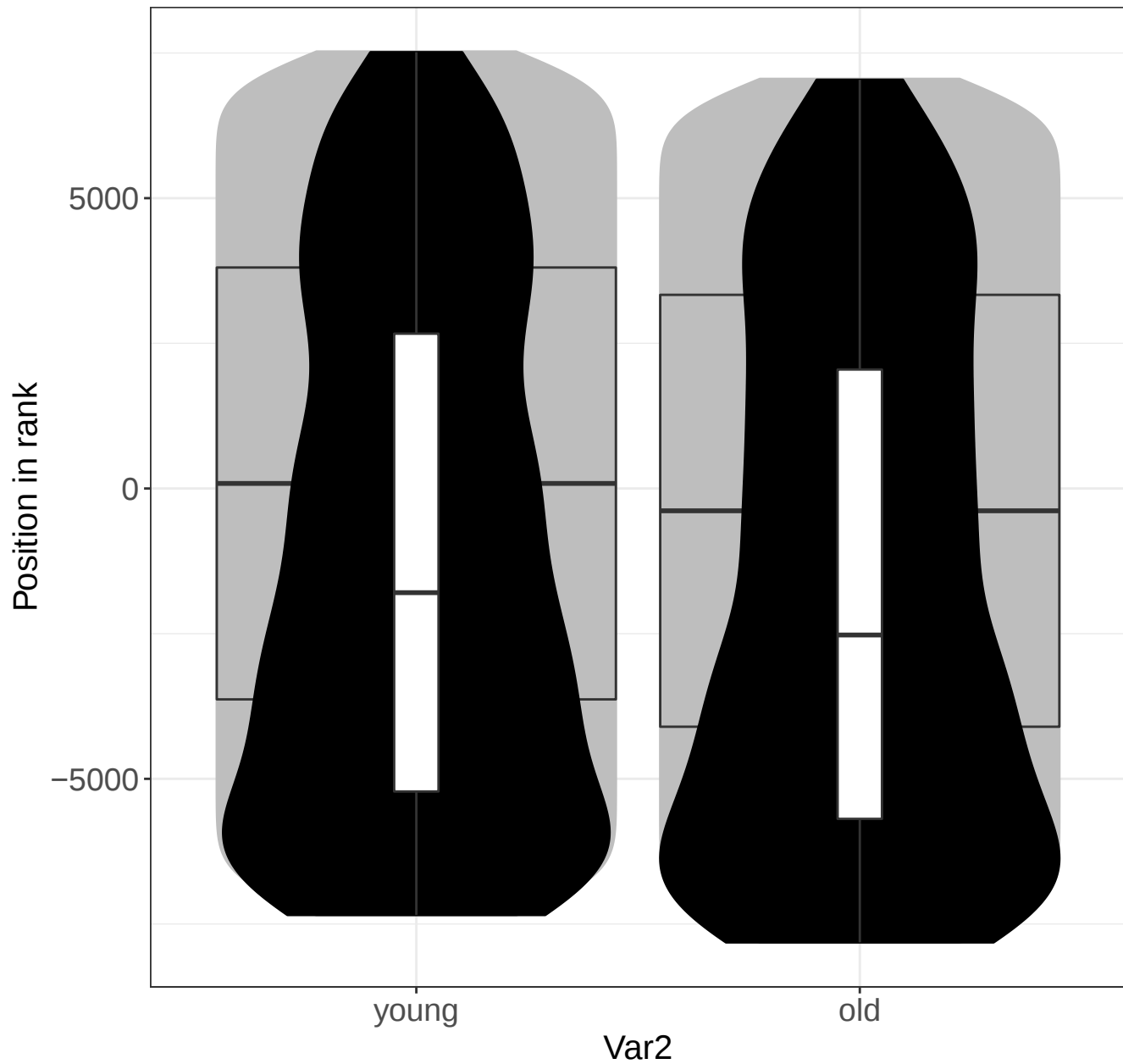
# PPARG\_None\_None\_74226



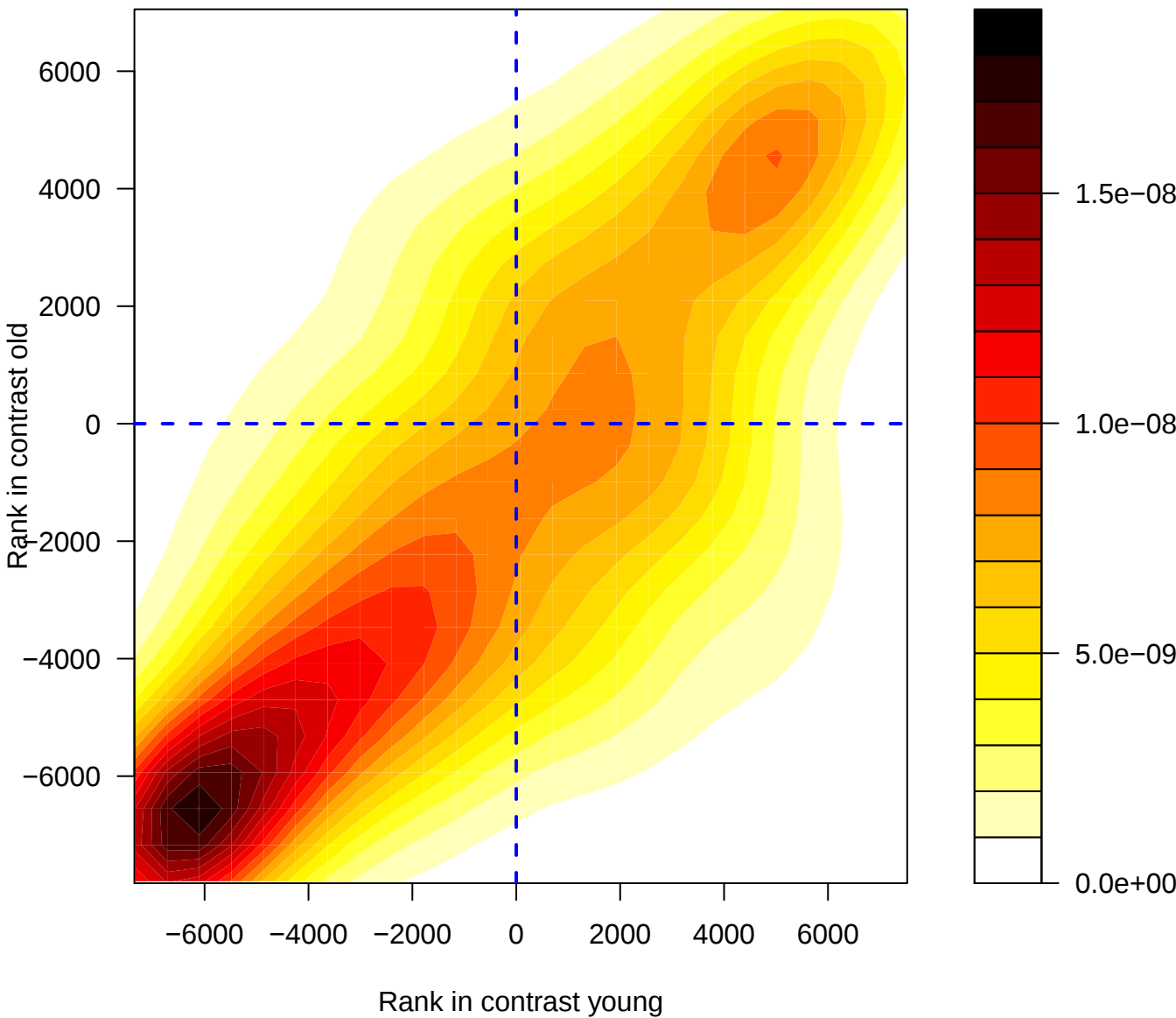
# PPARG\_None\_None\_74226



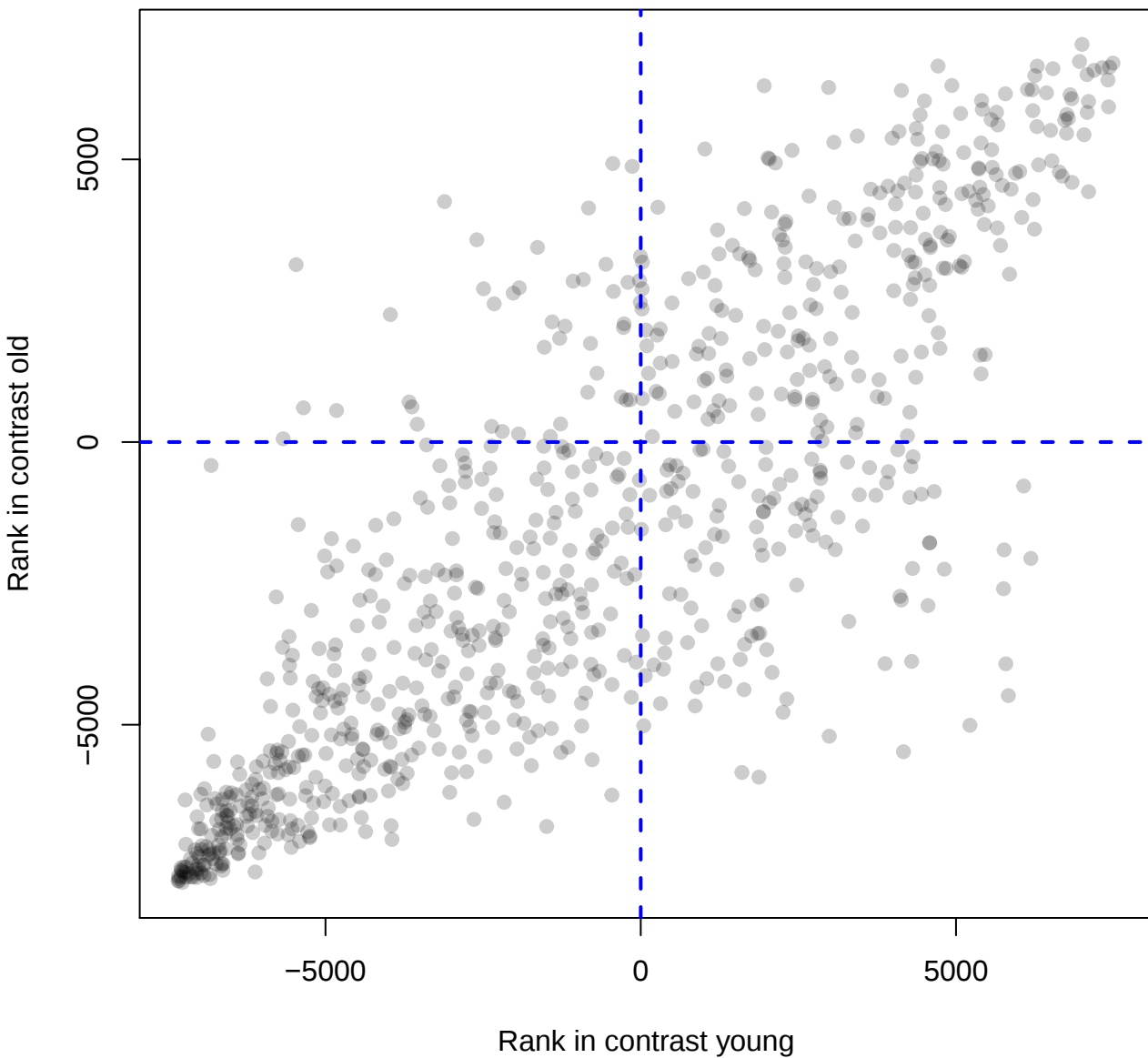
PPARG\_None\_None\_74226



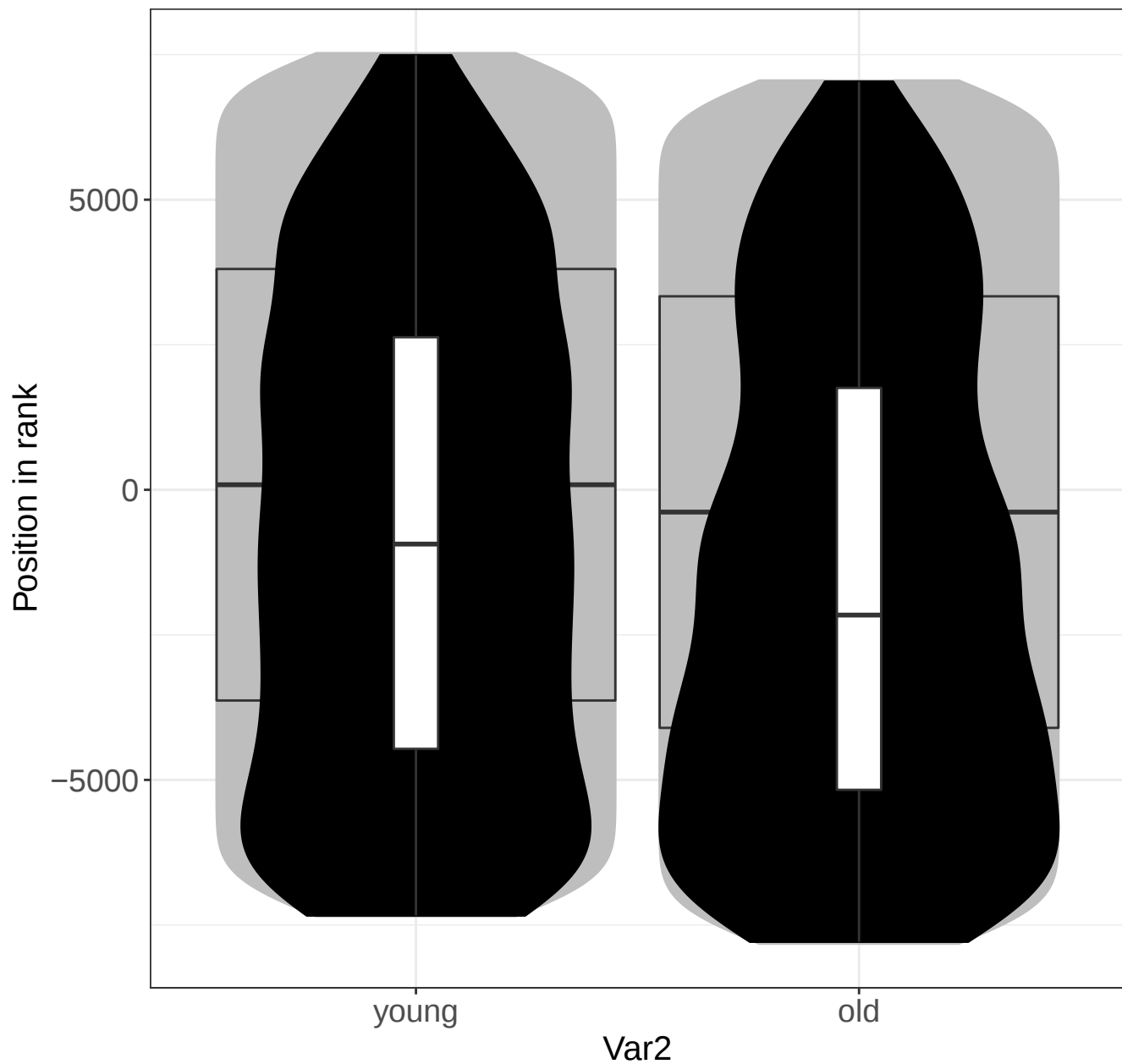
KDM4C\_None\_EmbryonicStemCell\_41316



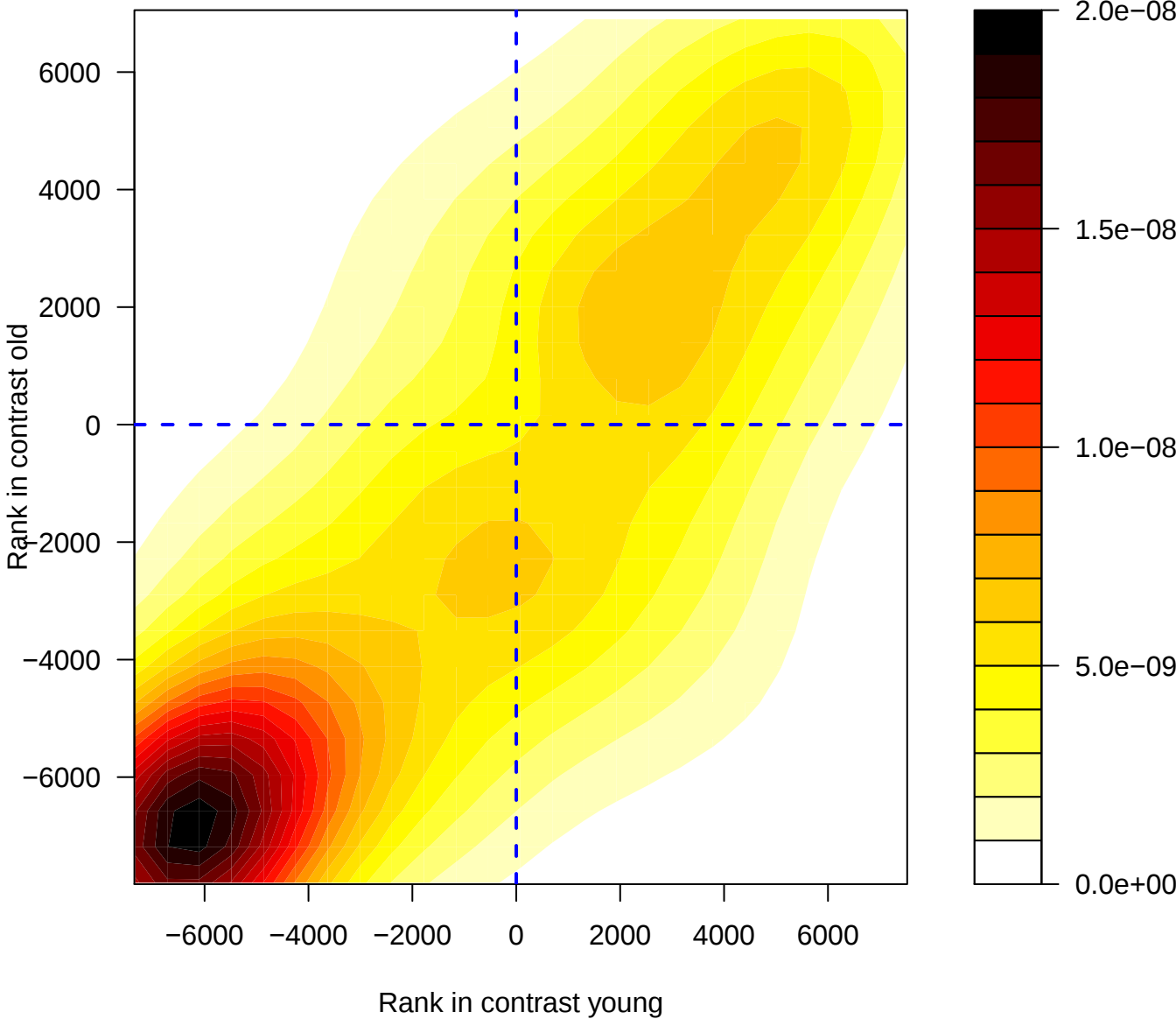
# KDM4C\_None\_EmbryonicStemCell\_41316



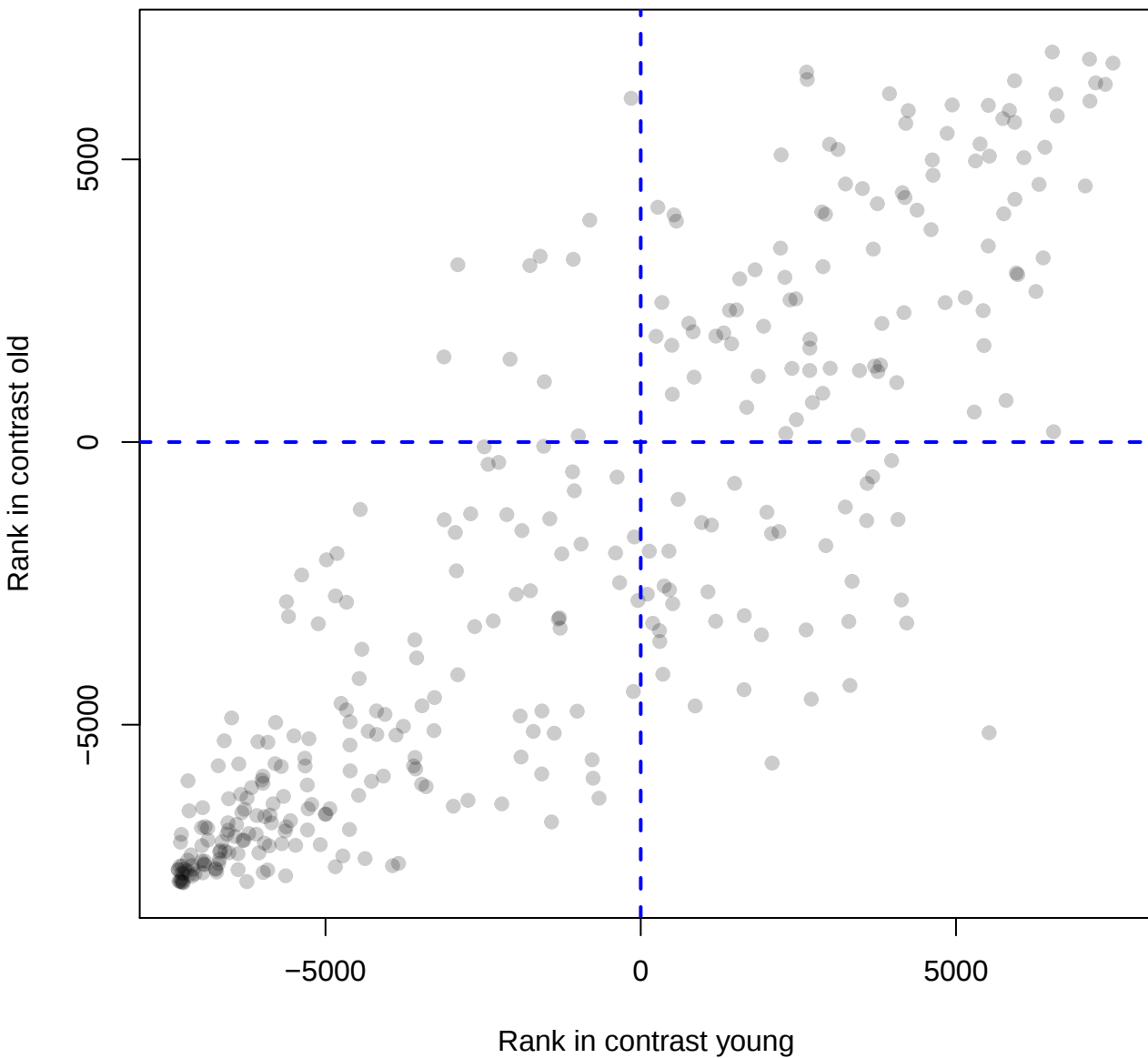
# KDM4C\_None\_EmbryonicStemCell\_41316



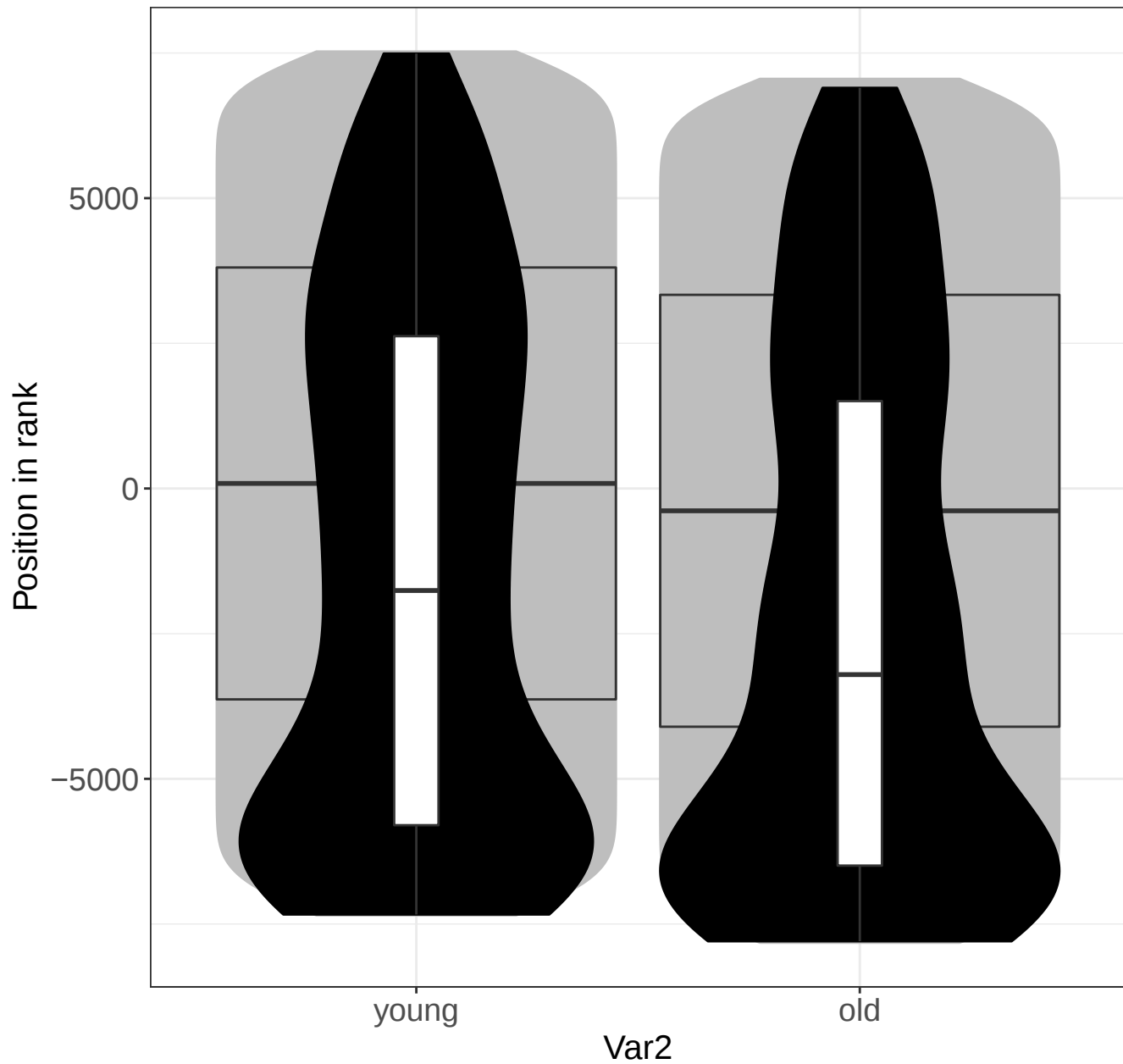
# PPARA\_3T3-L1\_Preadipocyte\_161



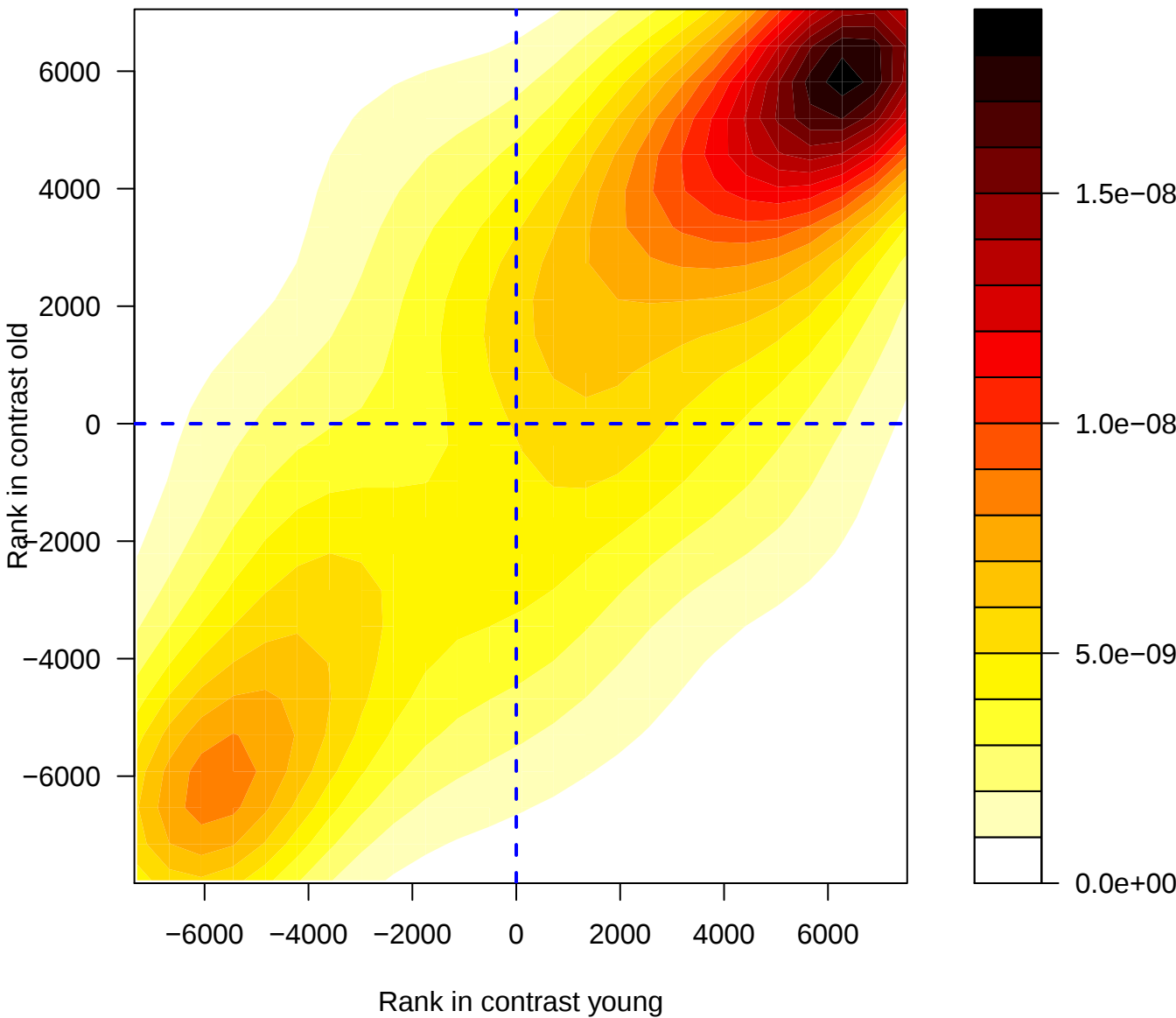
# PPARA\_3T3-L1\_Preadipocyte\_161



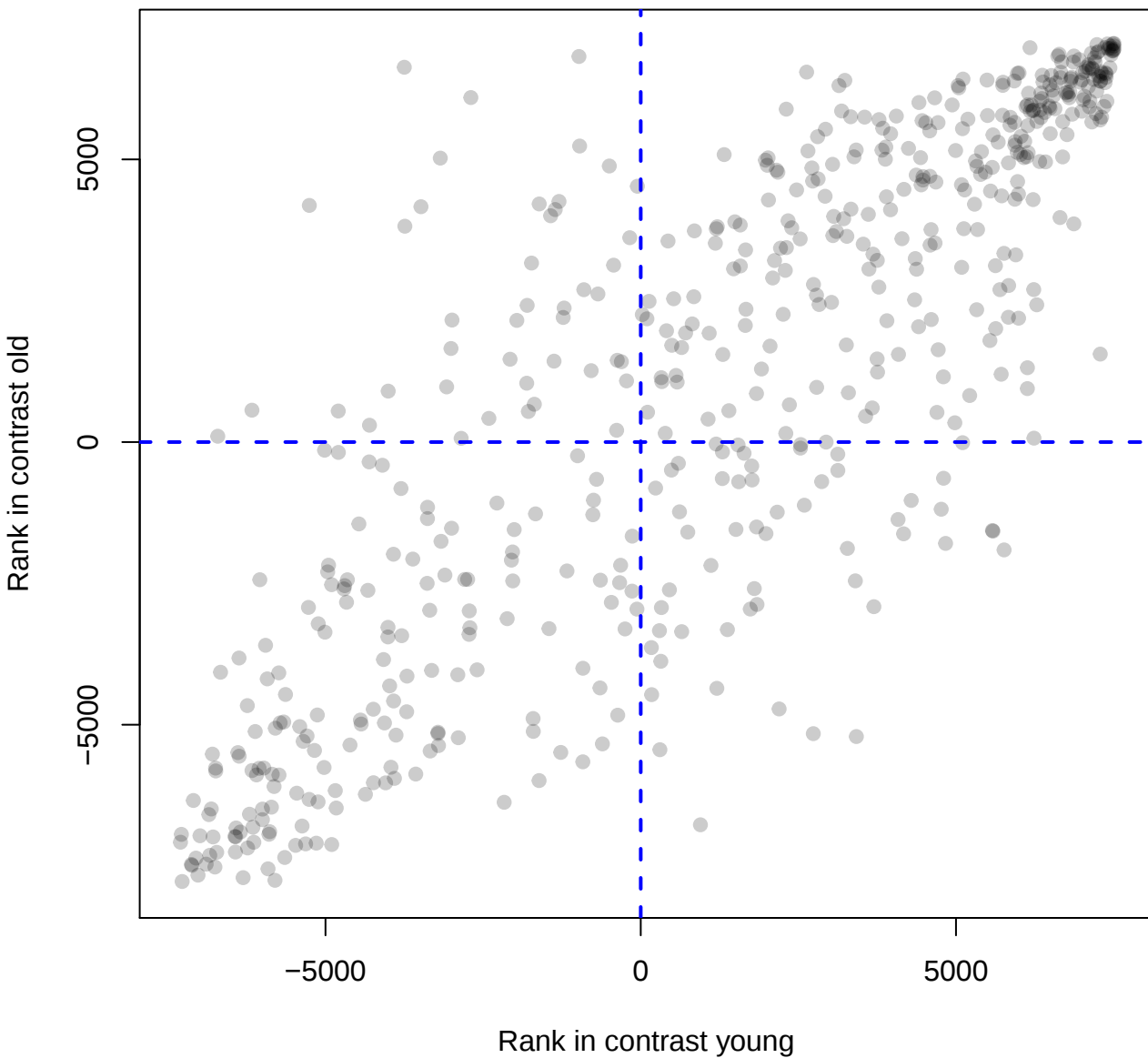
# PPARA\_3T3-L1\_Preadipocyte\_161



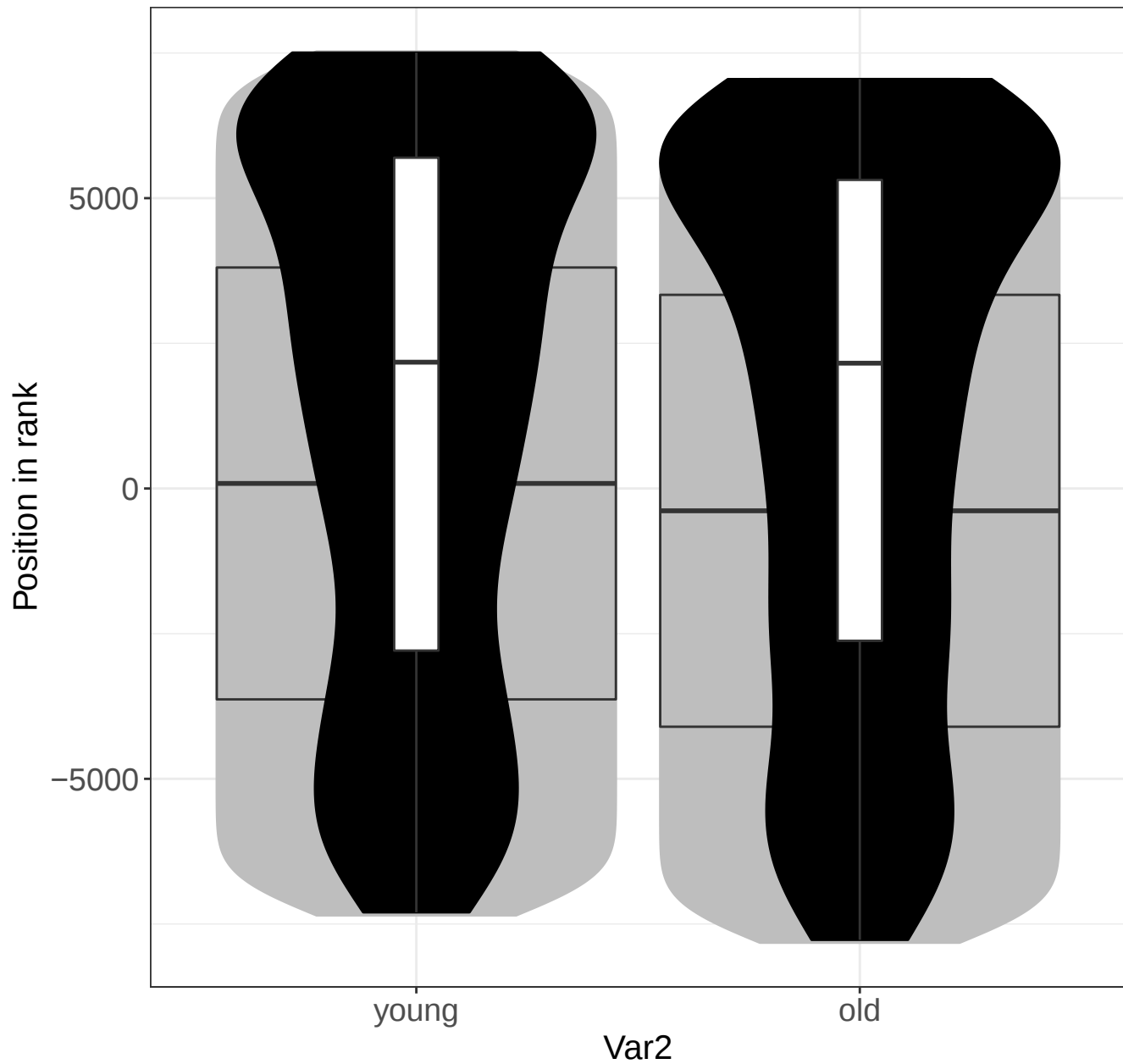
# FOS\_None\_Fibroblast\_84763



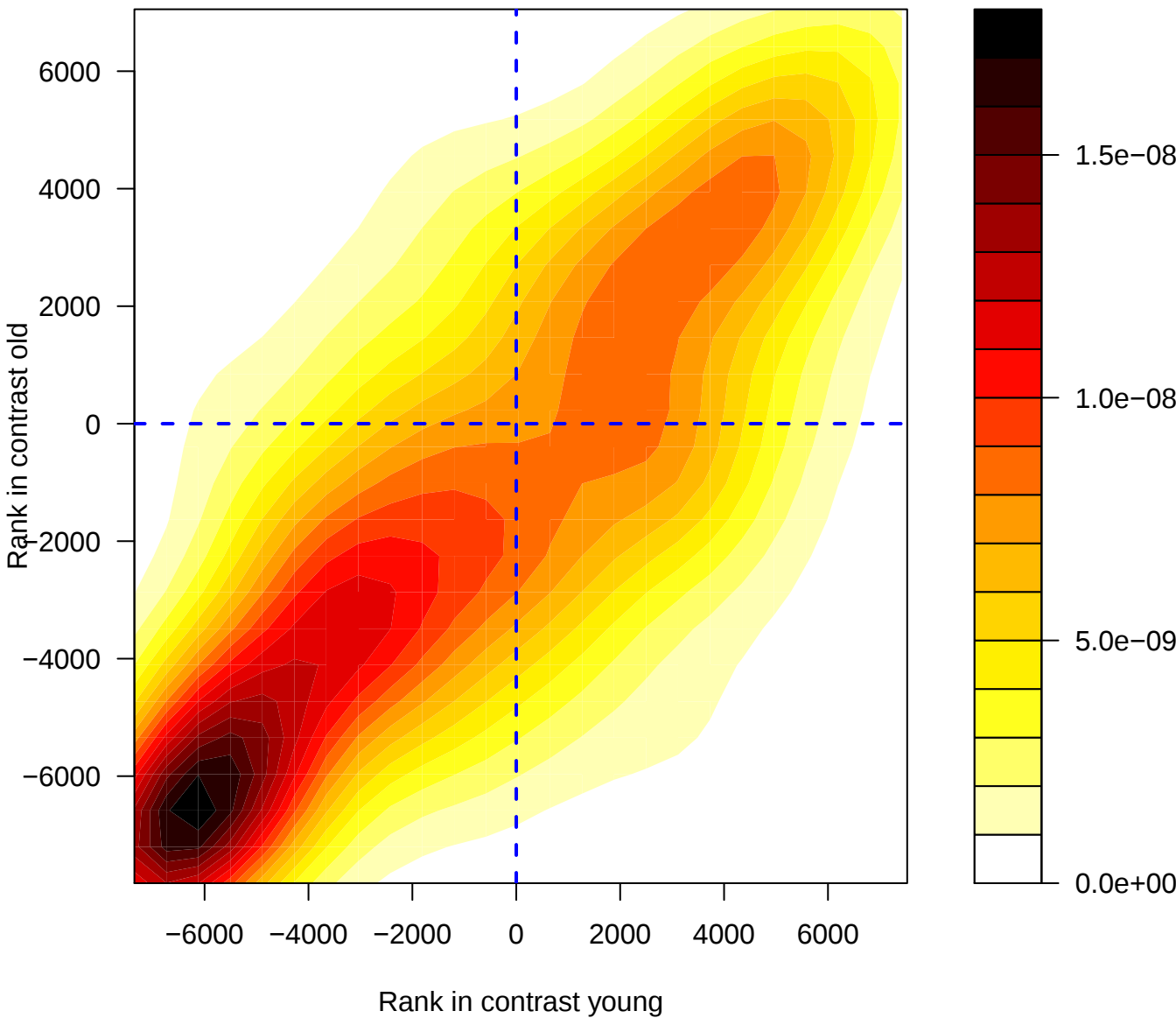
# FOS\_None\_Fibroblast\_84763



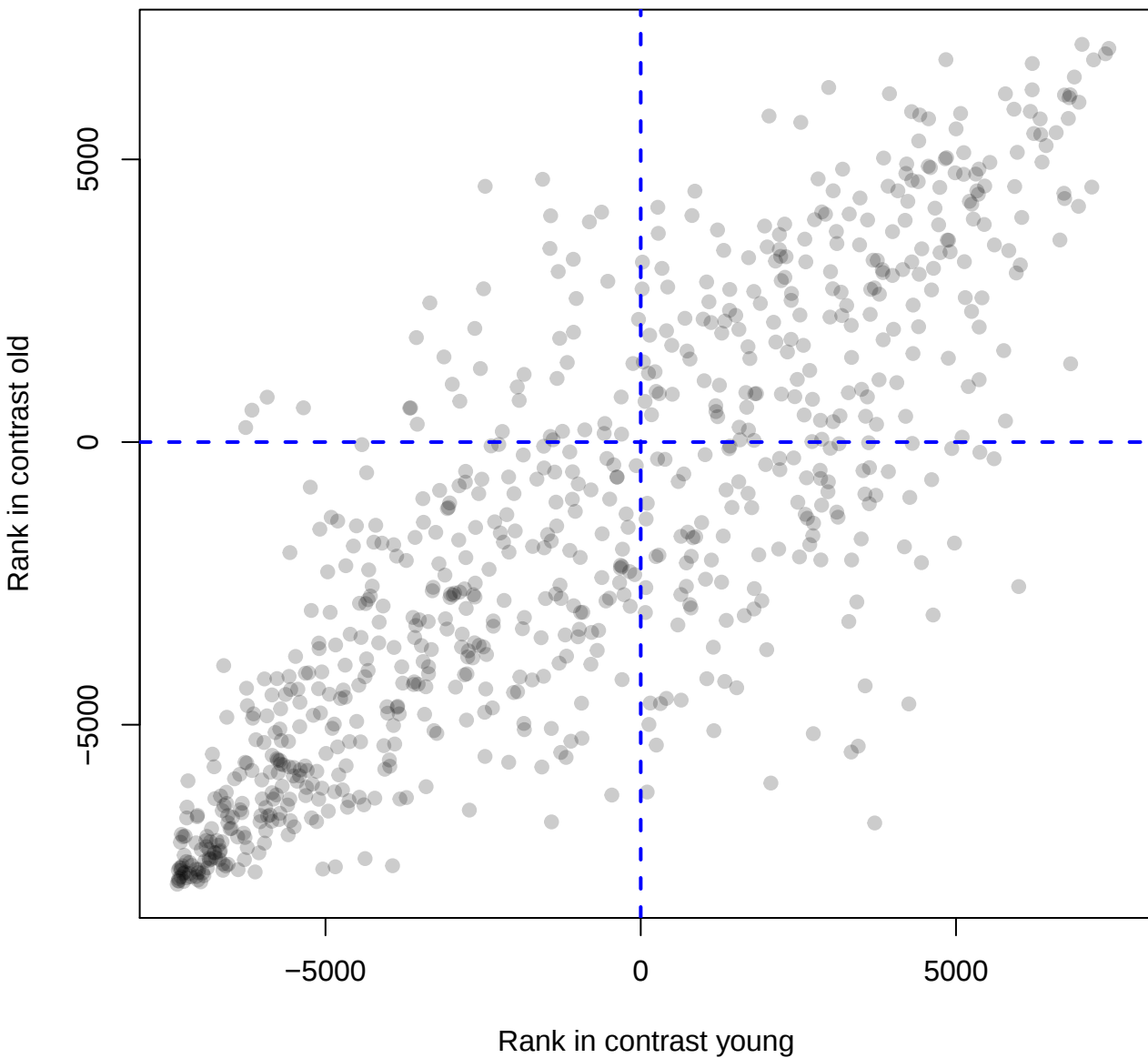
# FOS\_None\_Fibroblast\_84763



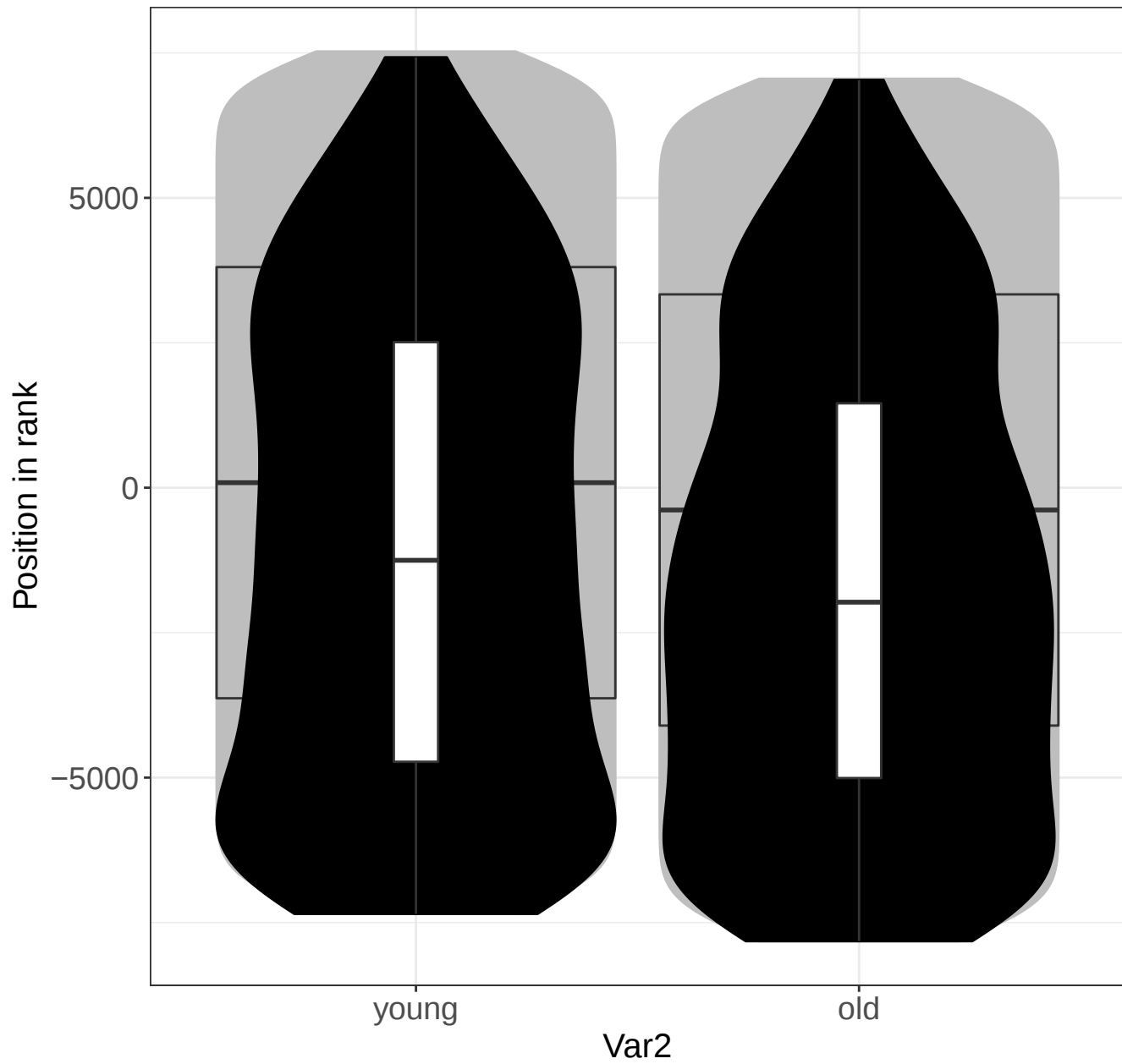
RORA\_None\_None\_83102



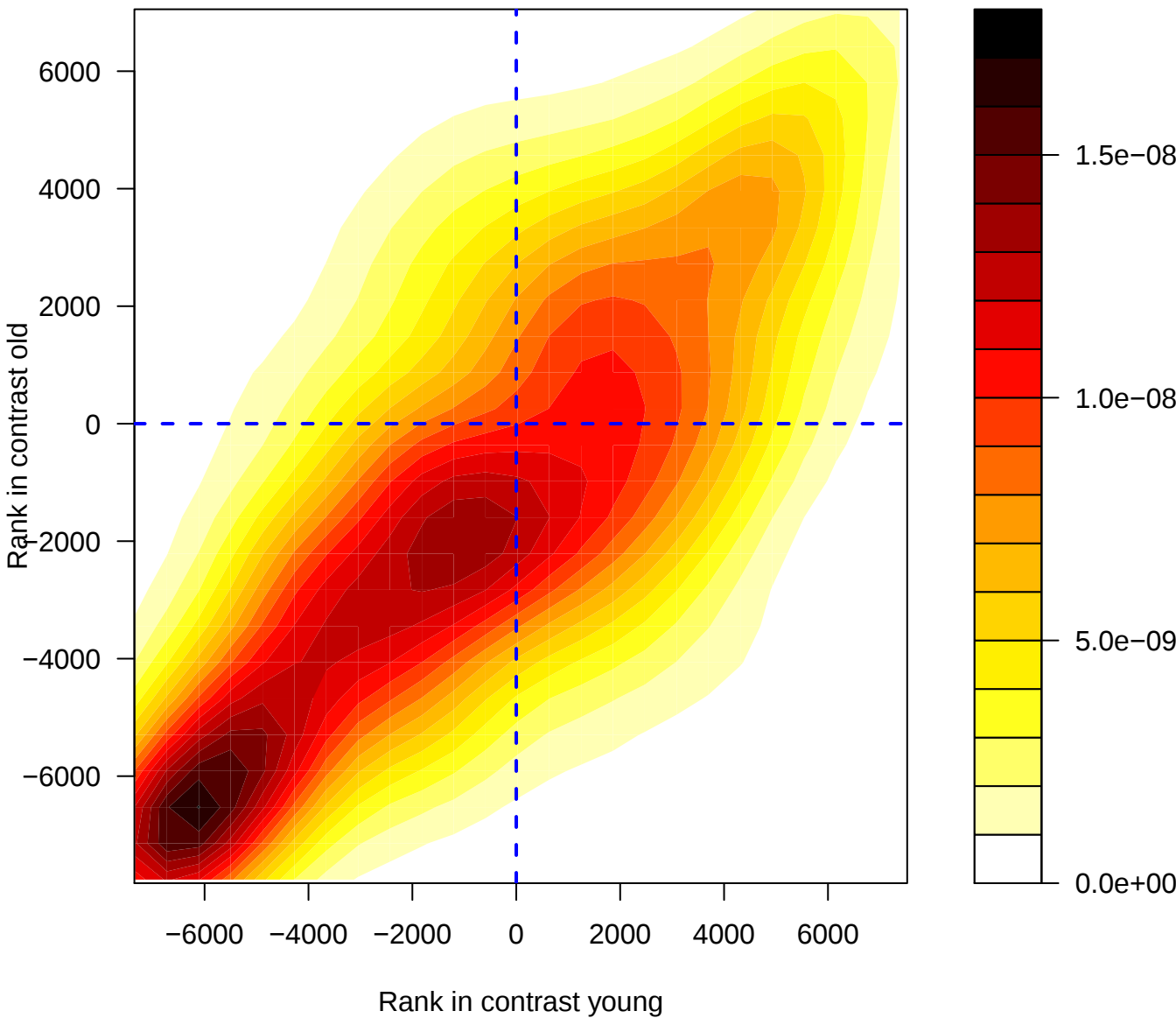
# RORA\_None\_None\_83102



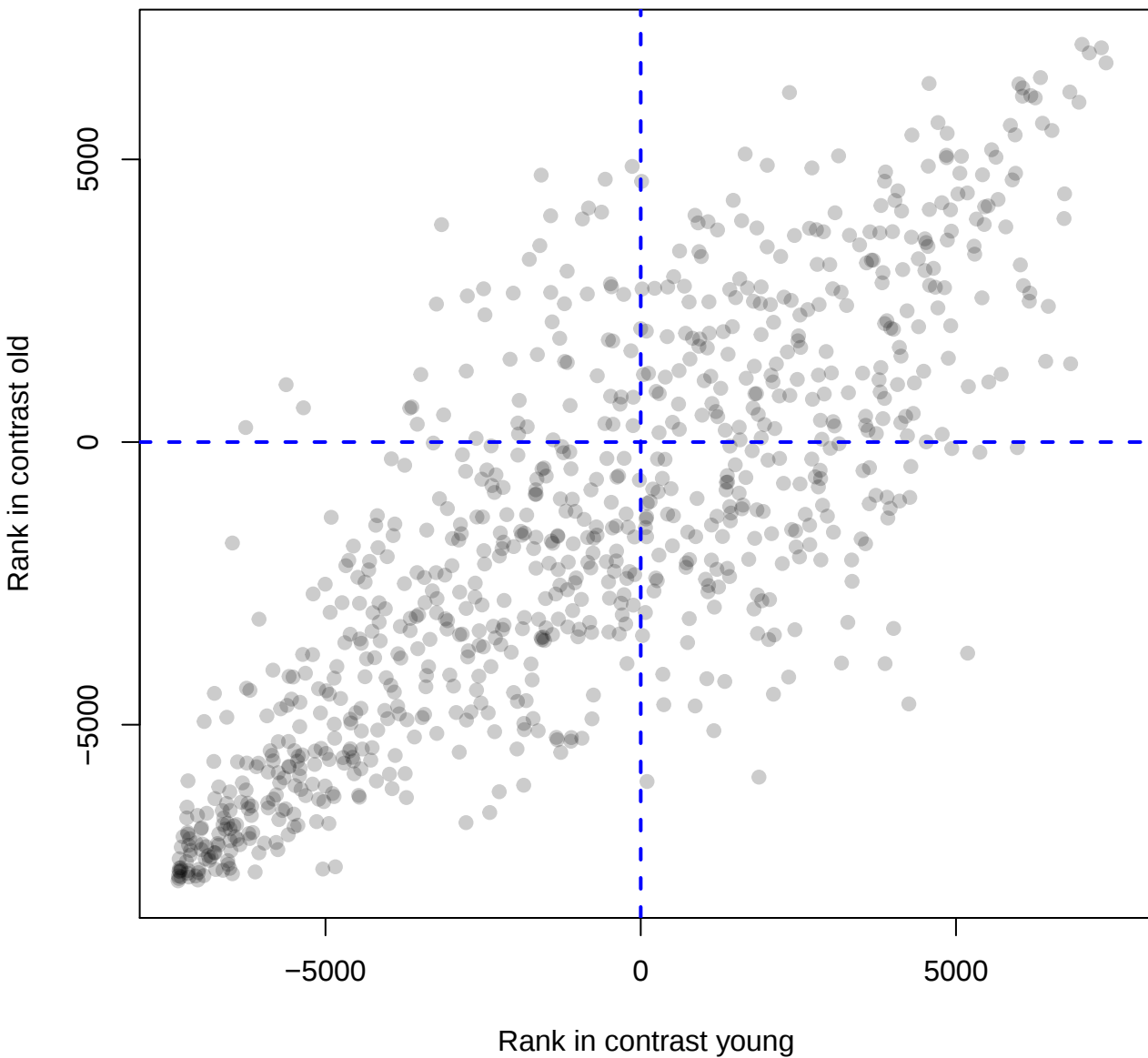
RORA\_None\_None\_83102



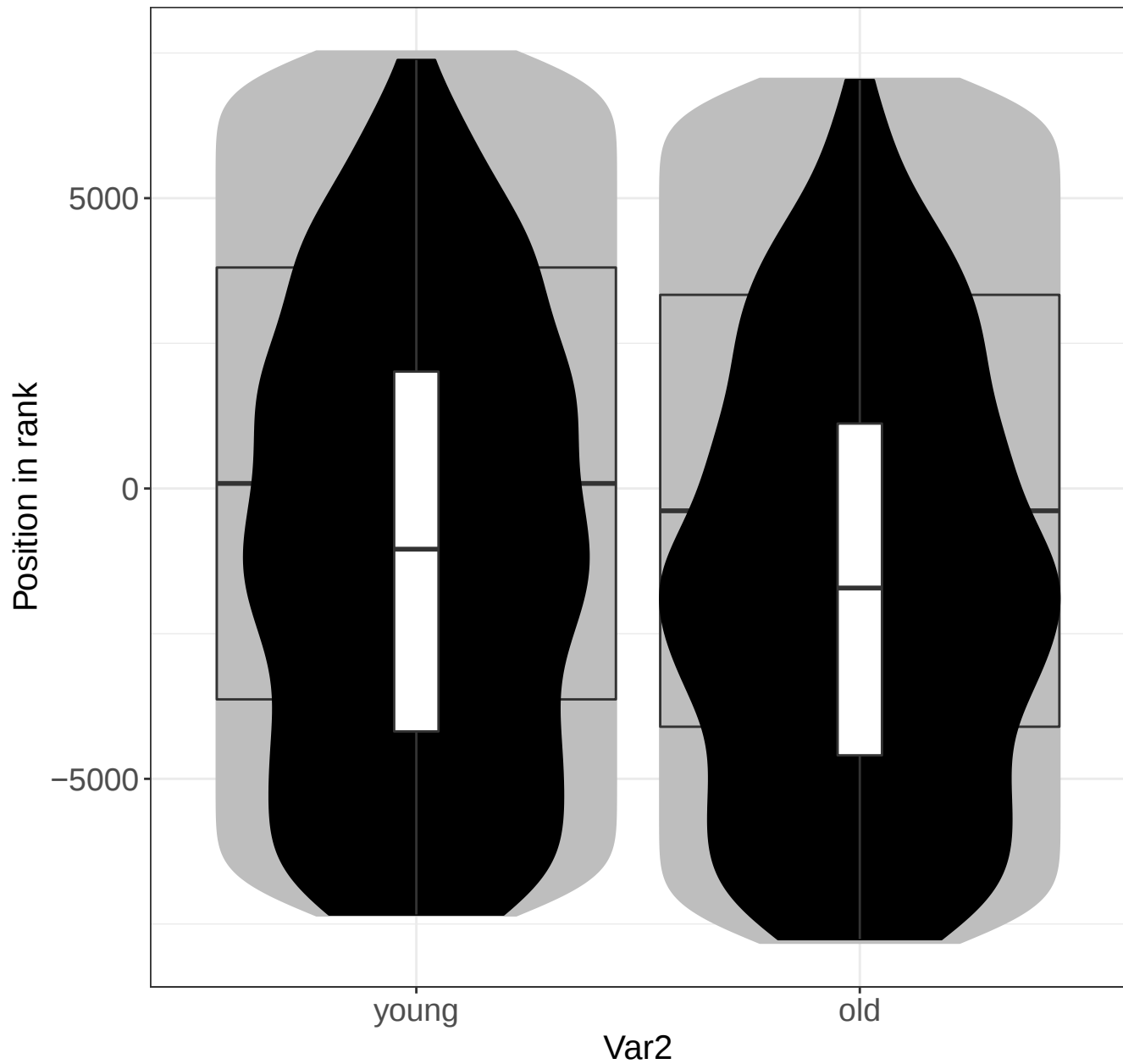
**STAT2\_None\_TLymphocyte\_85208**



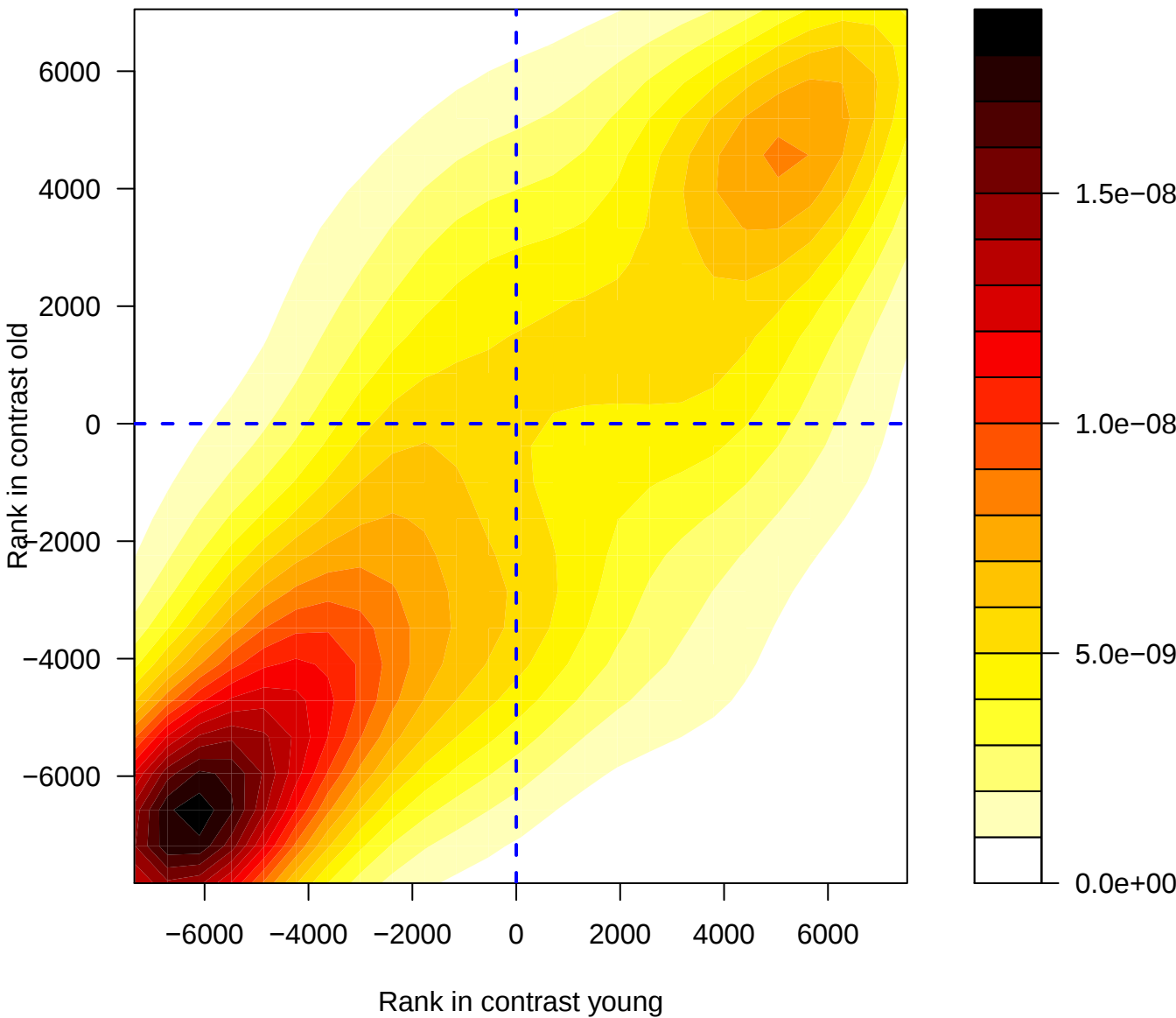
# STAT2\_None\_TLymphocyte\_85208



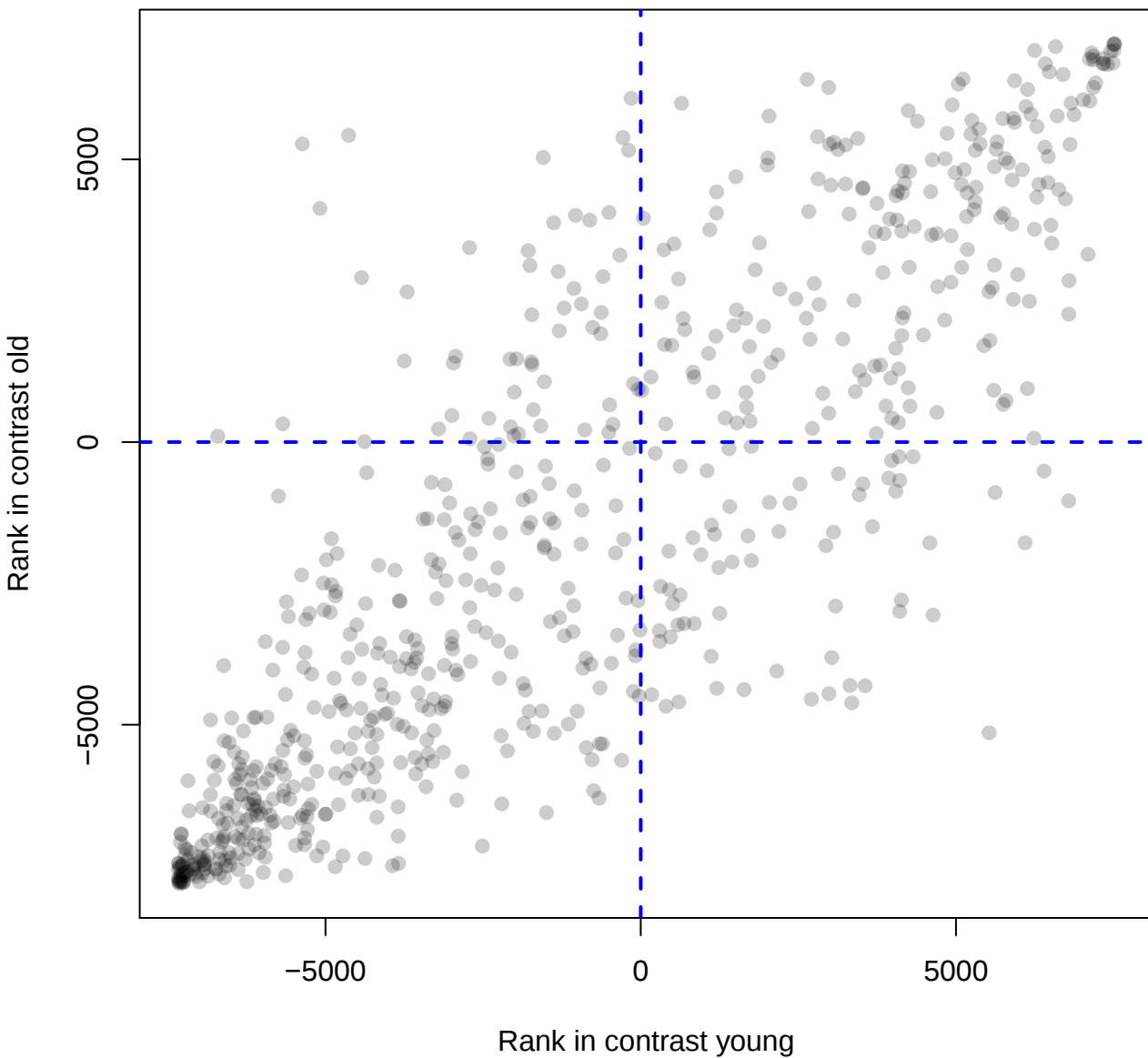
# STAT2\_None\_TLymphocyte\_85208



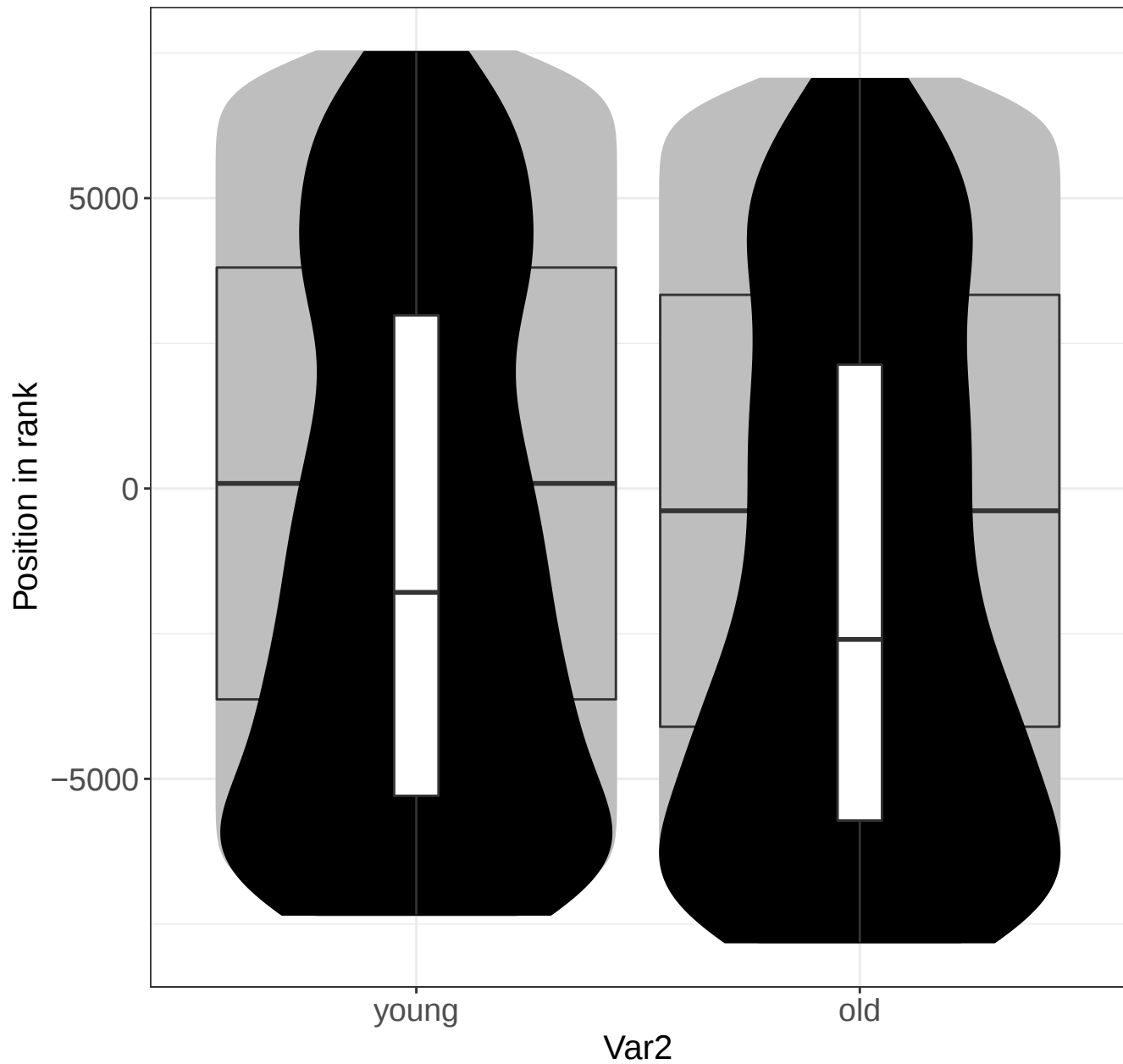
PPARG\_None\_None\_74222



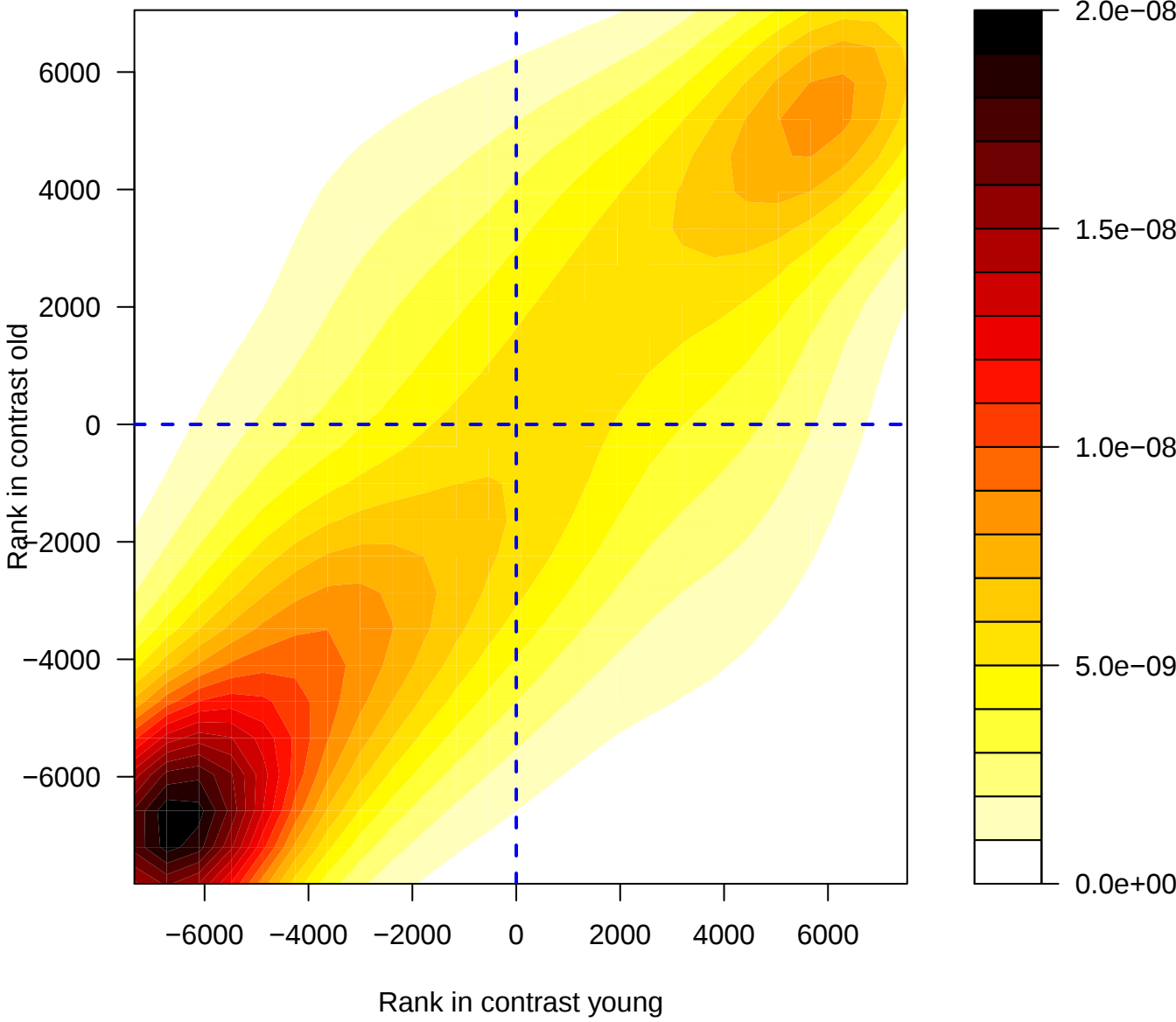
# PPARG\_None\_None\_74222



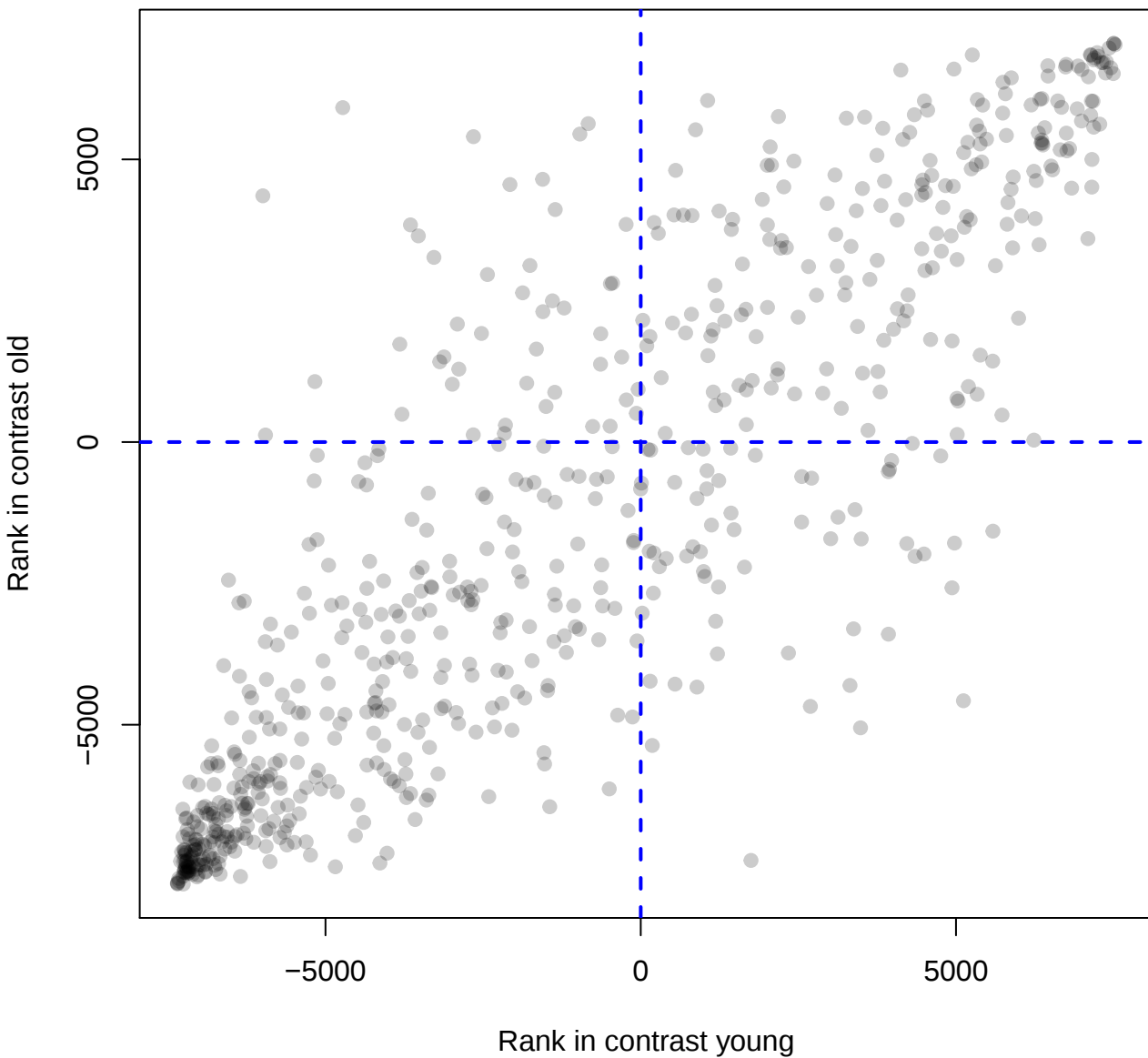
PPARG\_None\_None\_74222



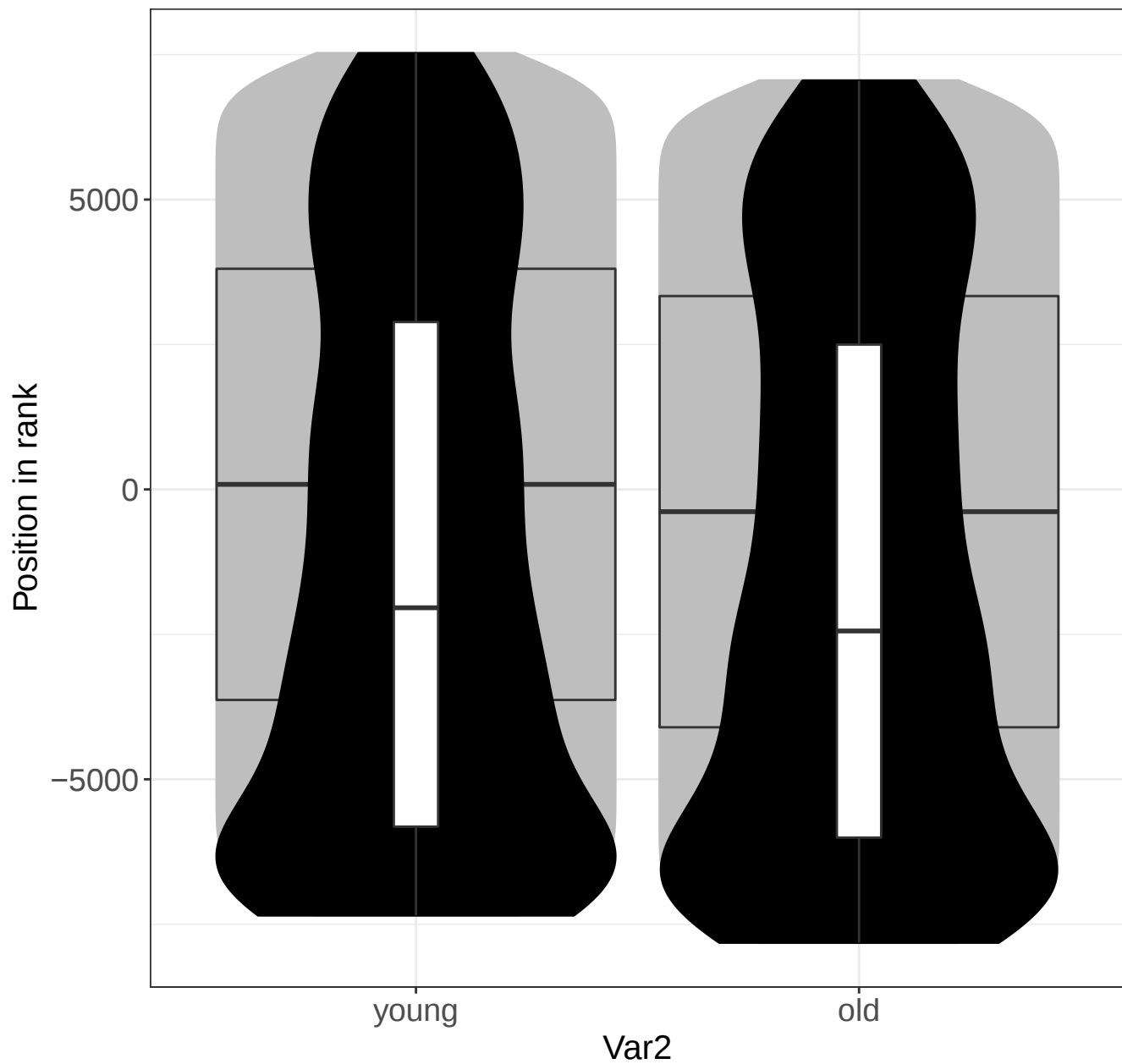
# ESRRB\_E14\_EmbryonicStemCell\_408



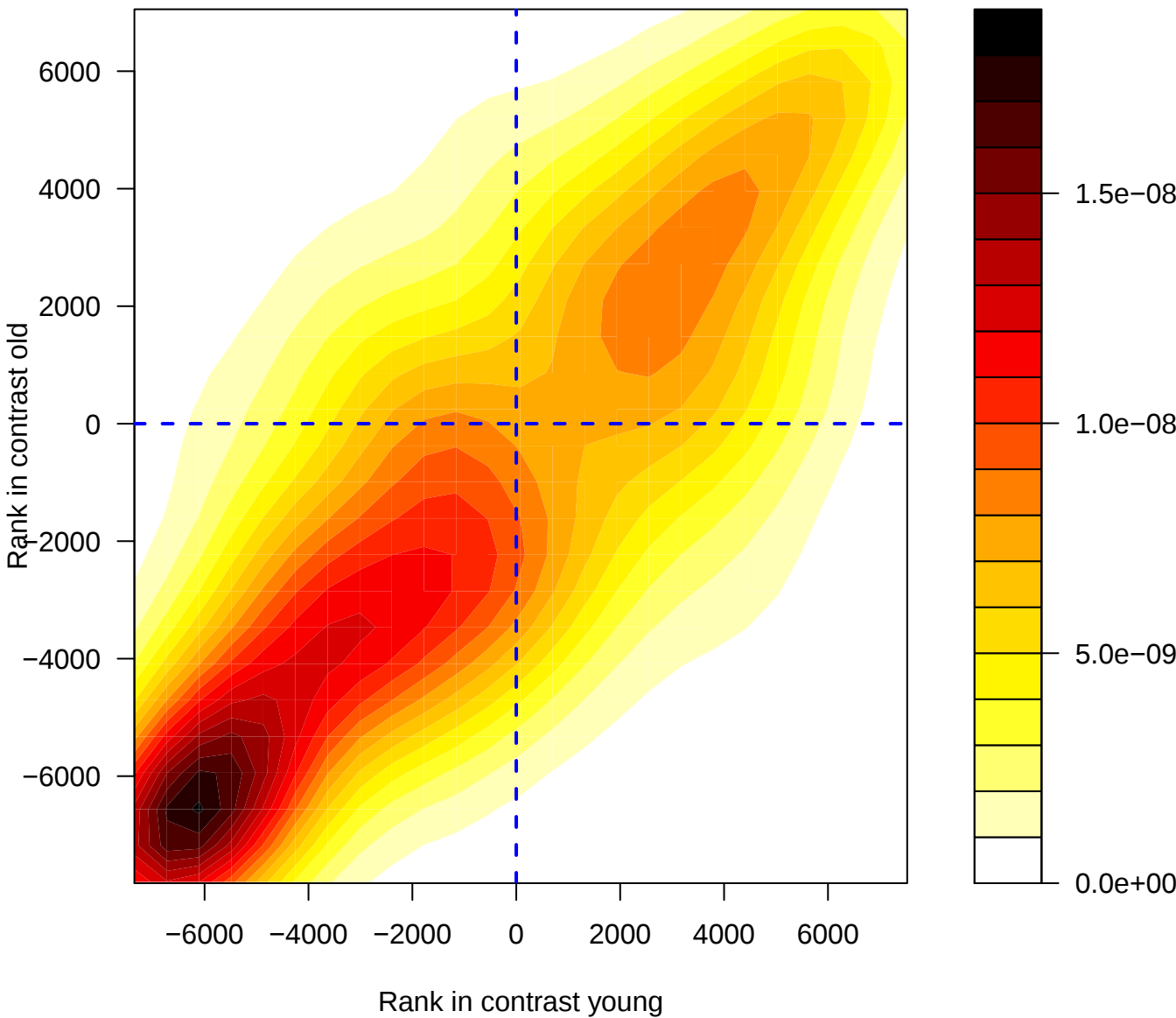
# ESRRB\_E14\_EmbryonicStemCell\_408



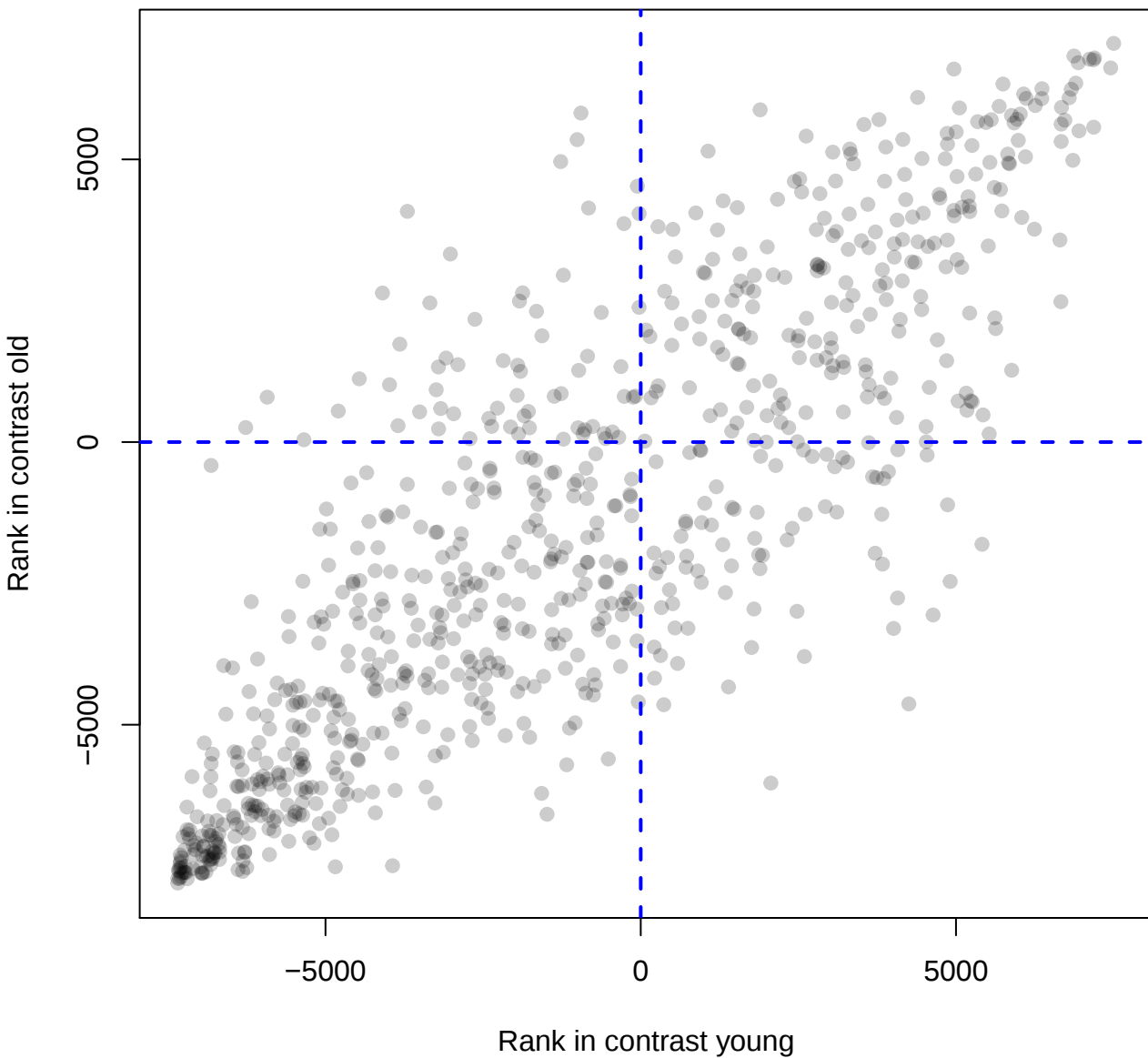
# ESRRB\_E14\_EmbryonicStemCell\_408



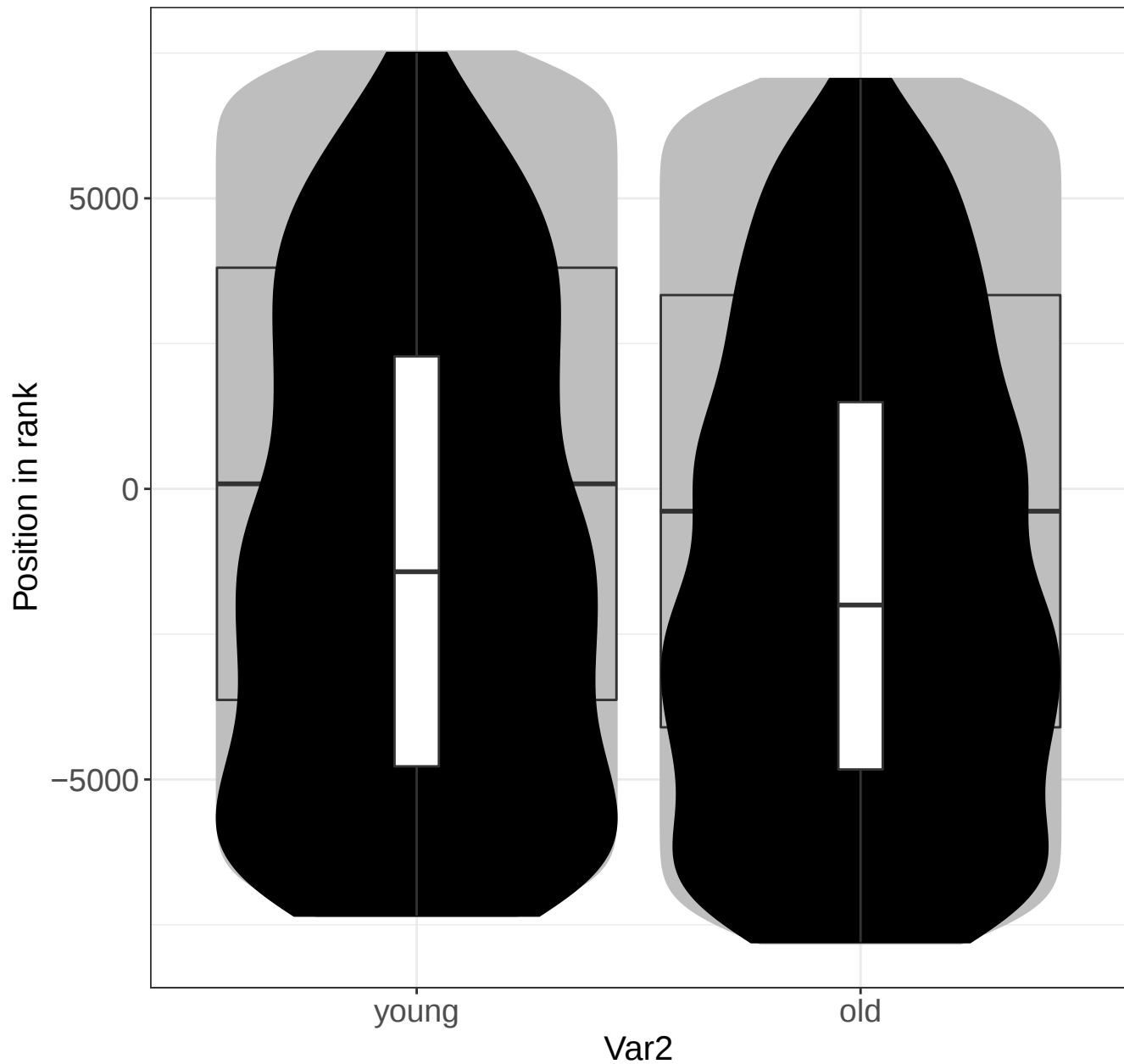
# KMT2B\_None\_EmbryonicStemCell\_81871



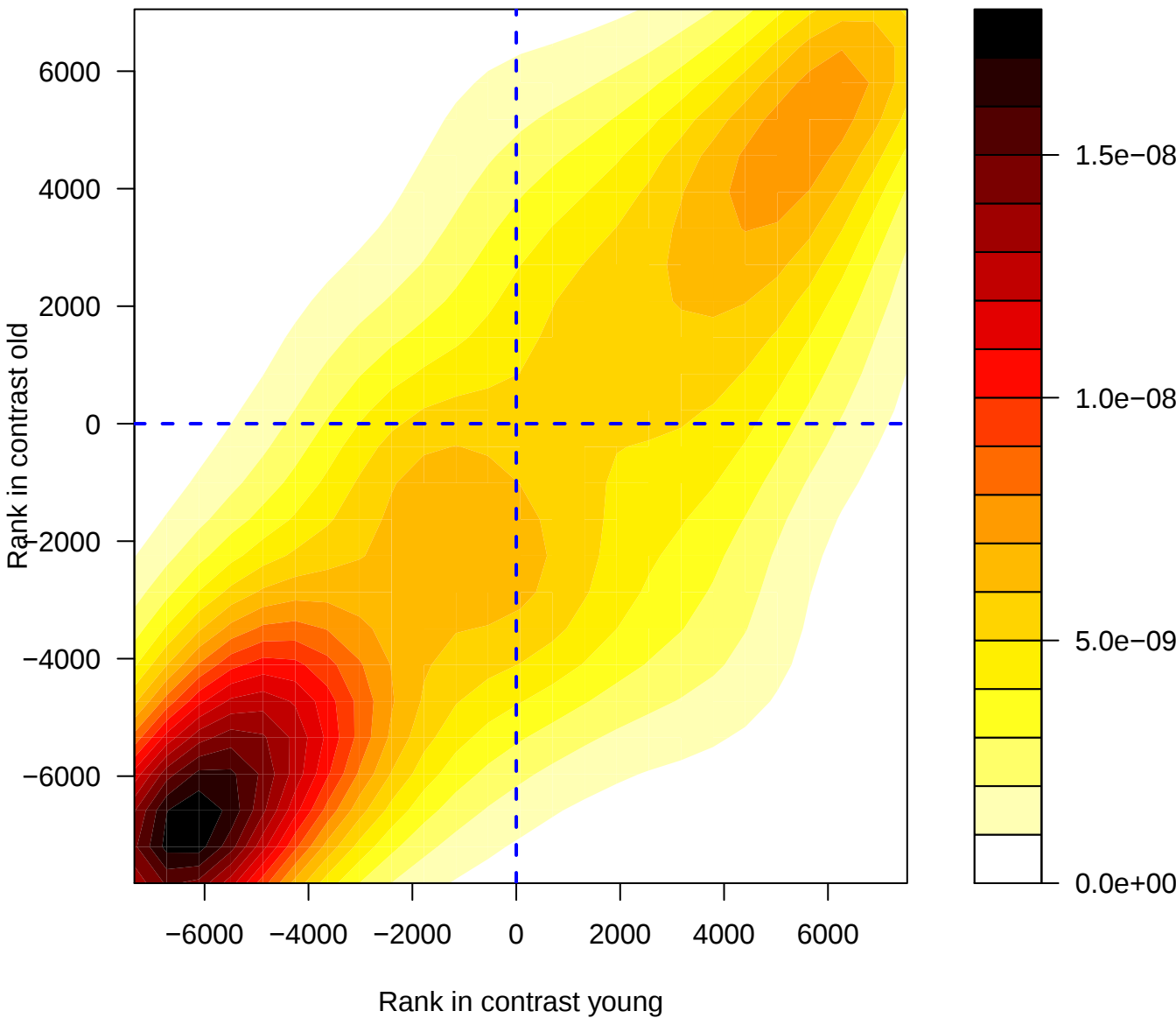
# KMT2B\_None\_EmbryonicStemCell\_81871



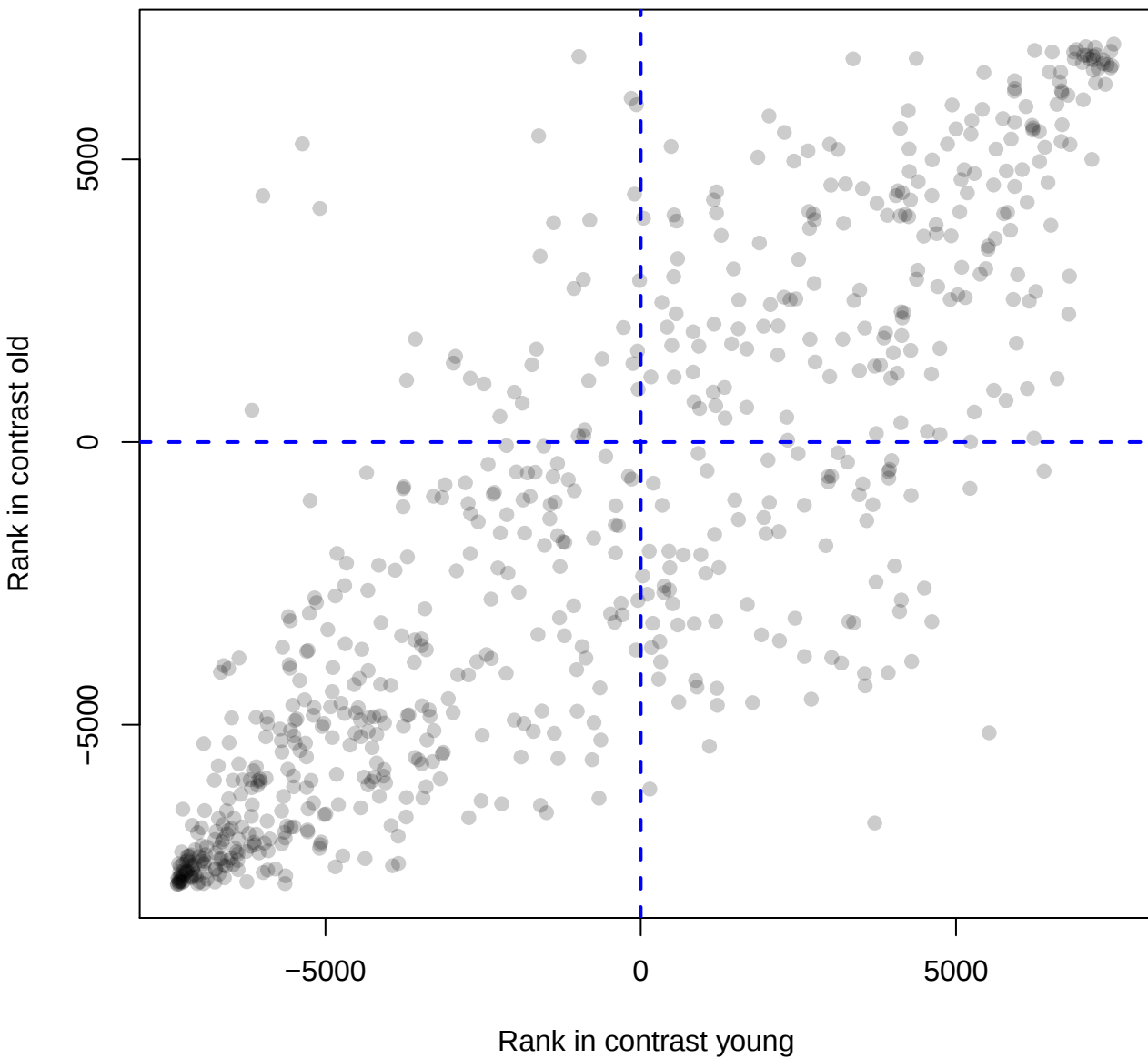
# KMT2B\_None\_EmbryonicStemCell\_81871



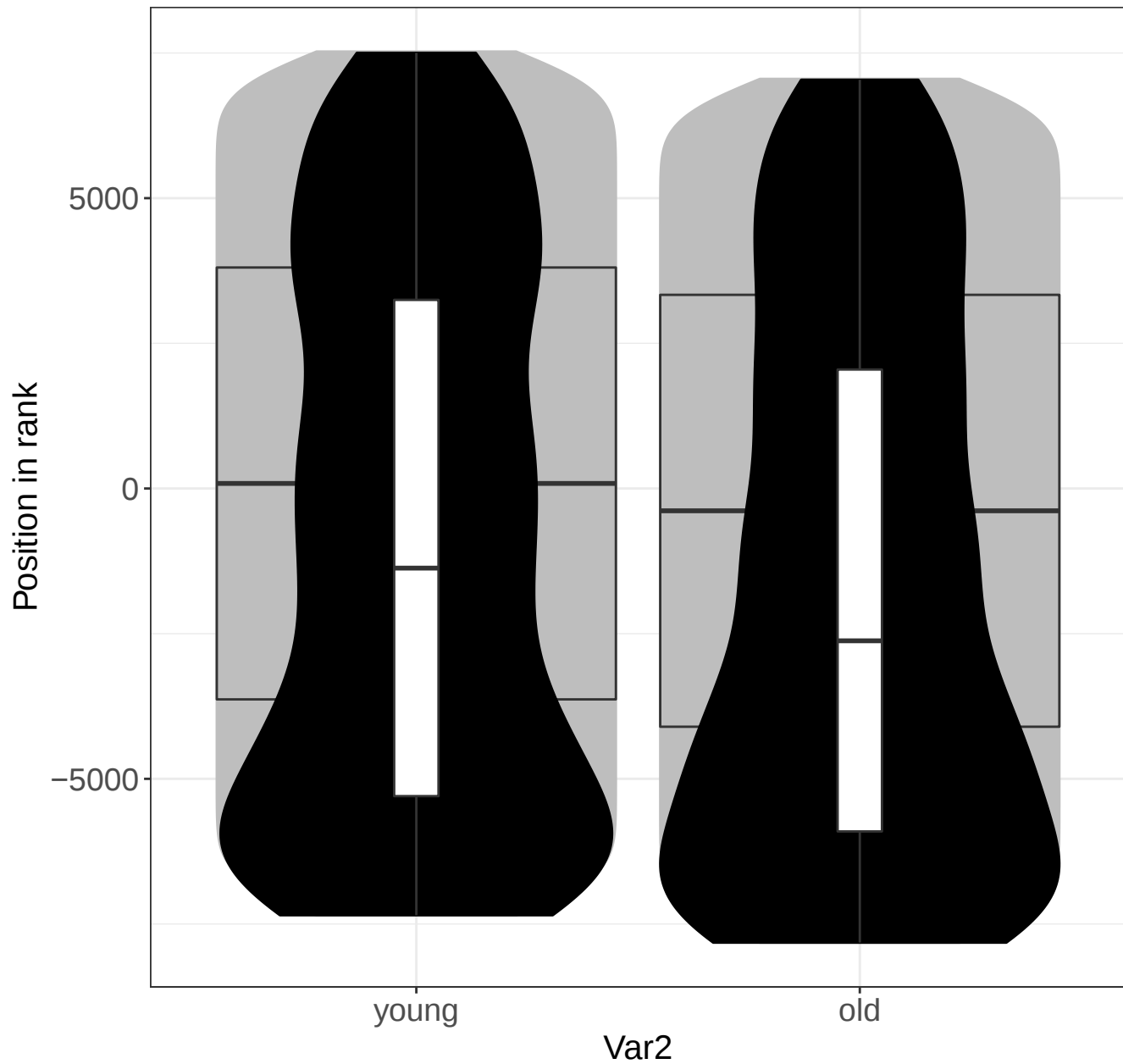
# PPARG\_None\_Adipocyte\_73440



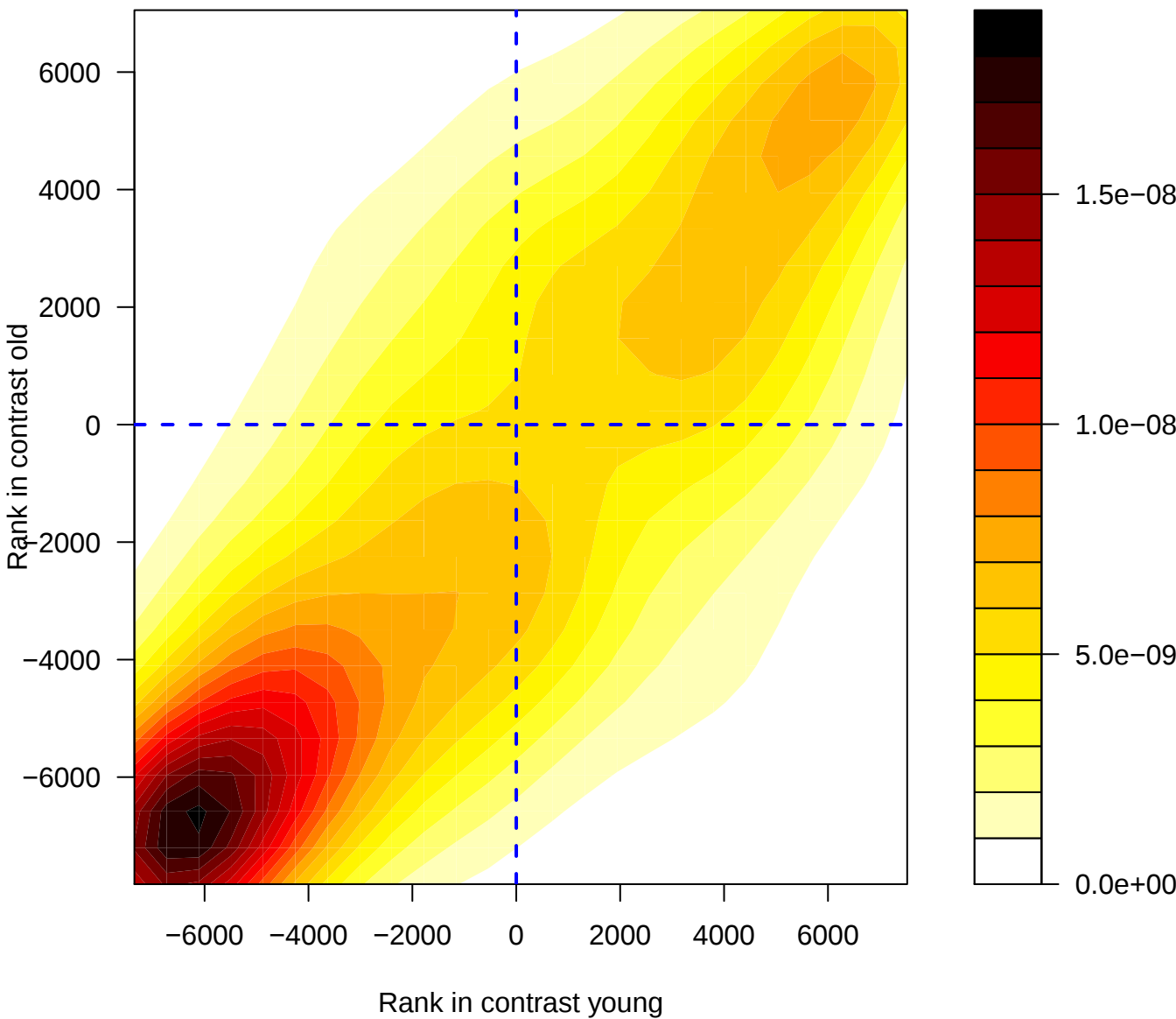
# PPARG\_None\_Adipocyte\_73440



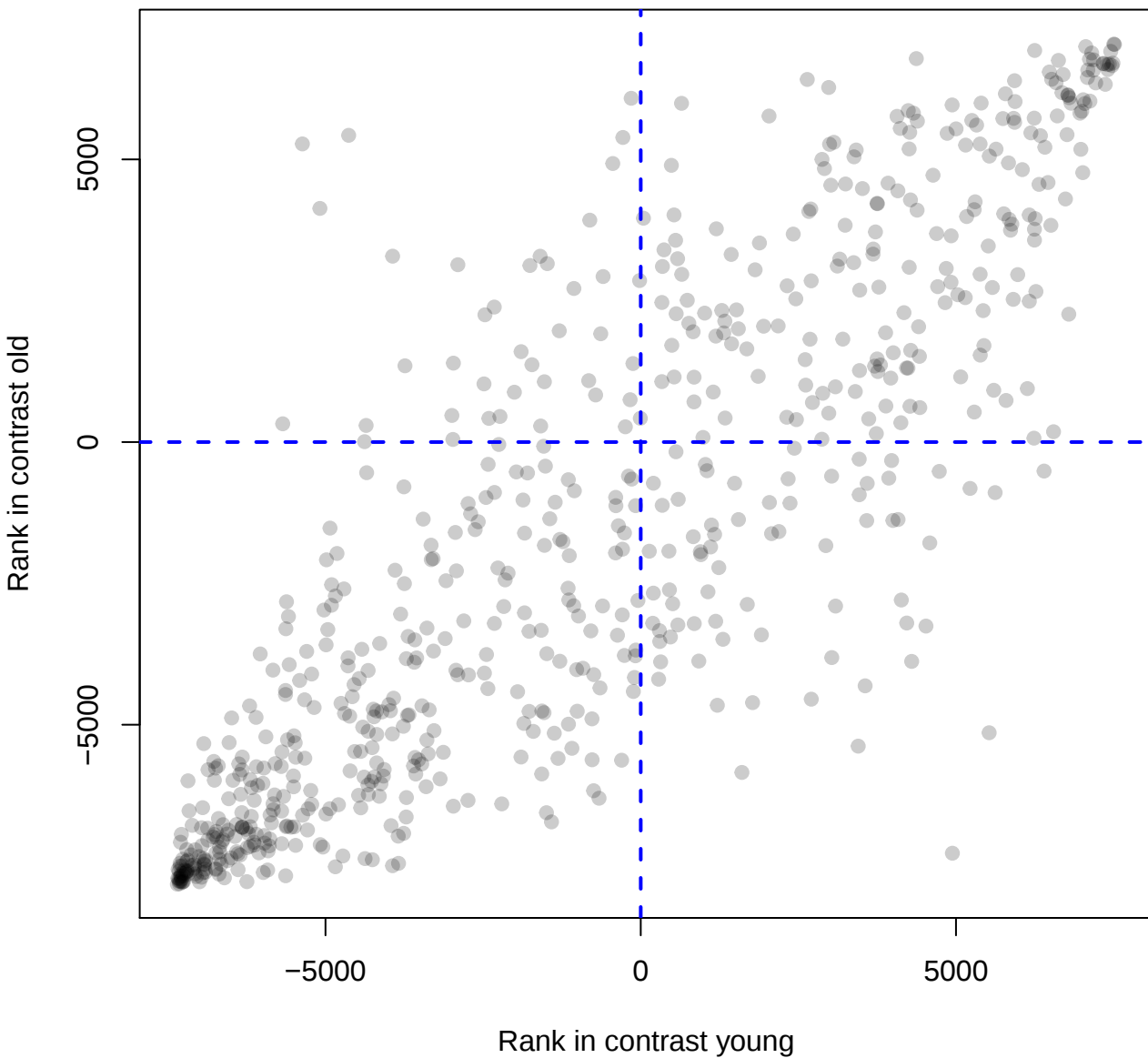
# PPARG\_None\_Adipocyte\_73440



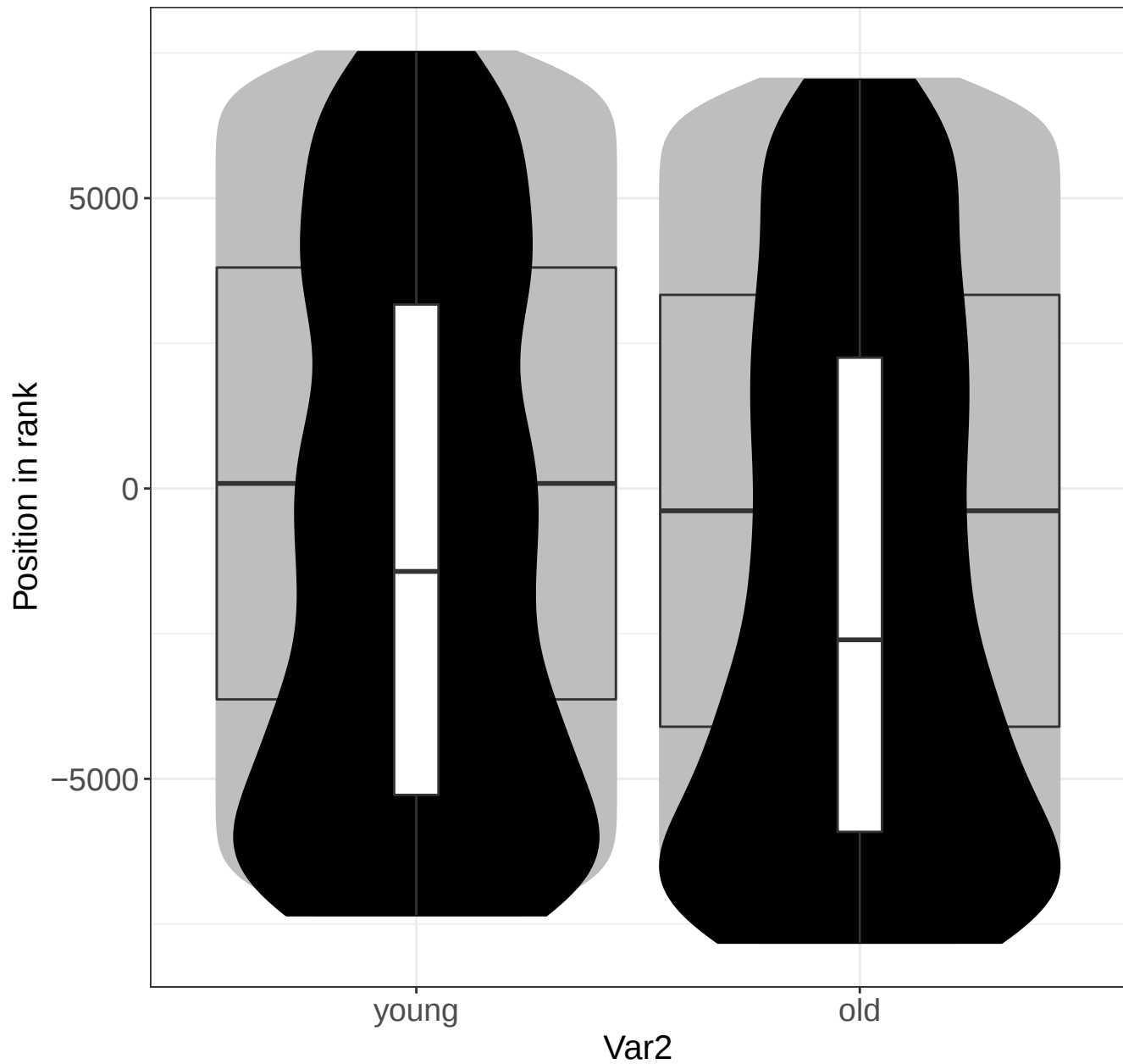
# PPARG\_3T3-L1\_Preadipocyte\_167



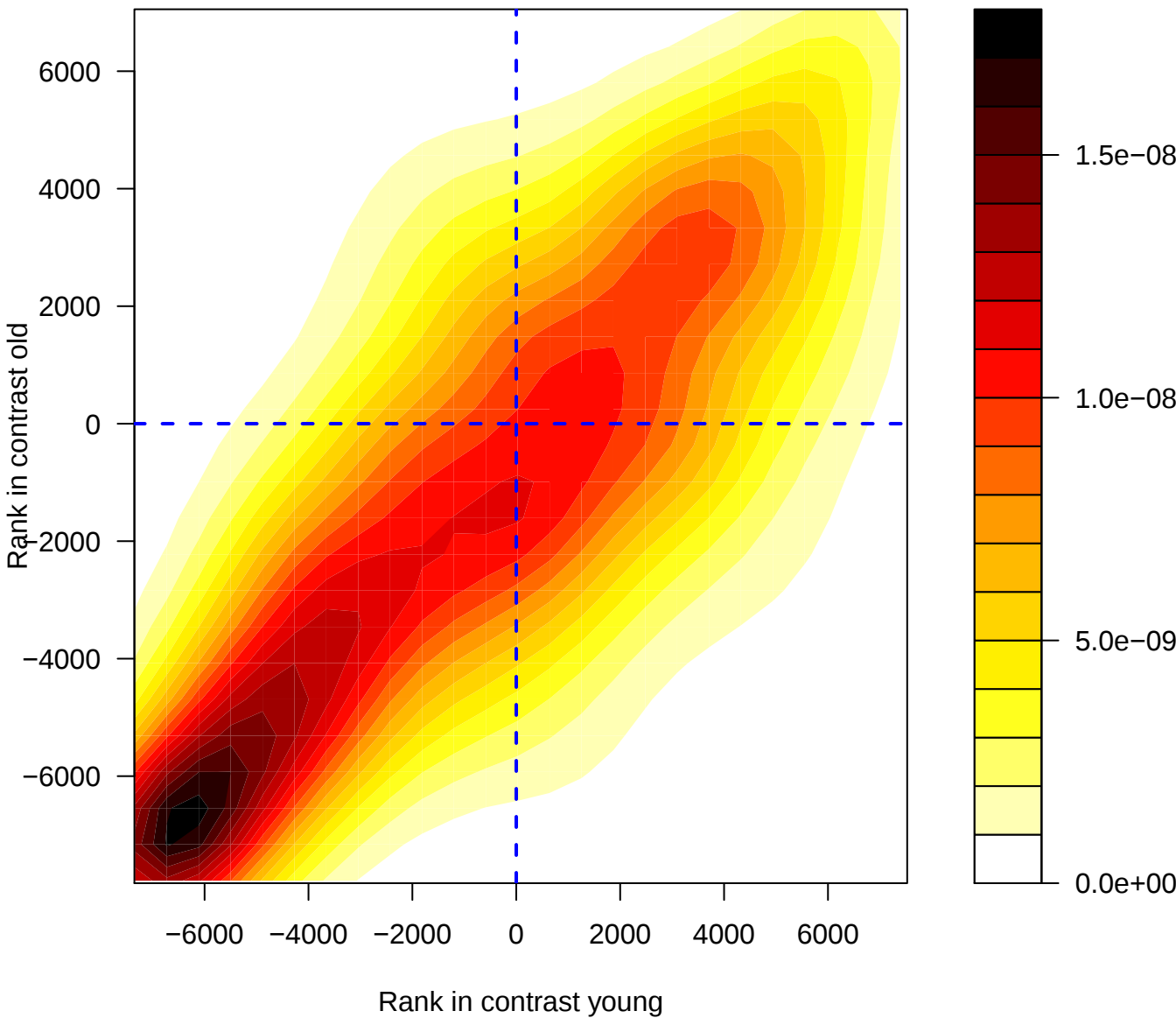
# PPARG\_3T3-L1\_Preadipocyte\_167



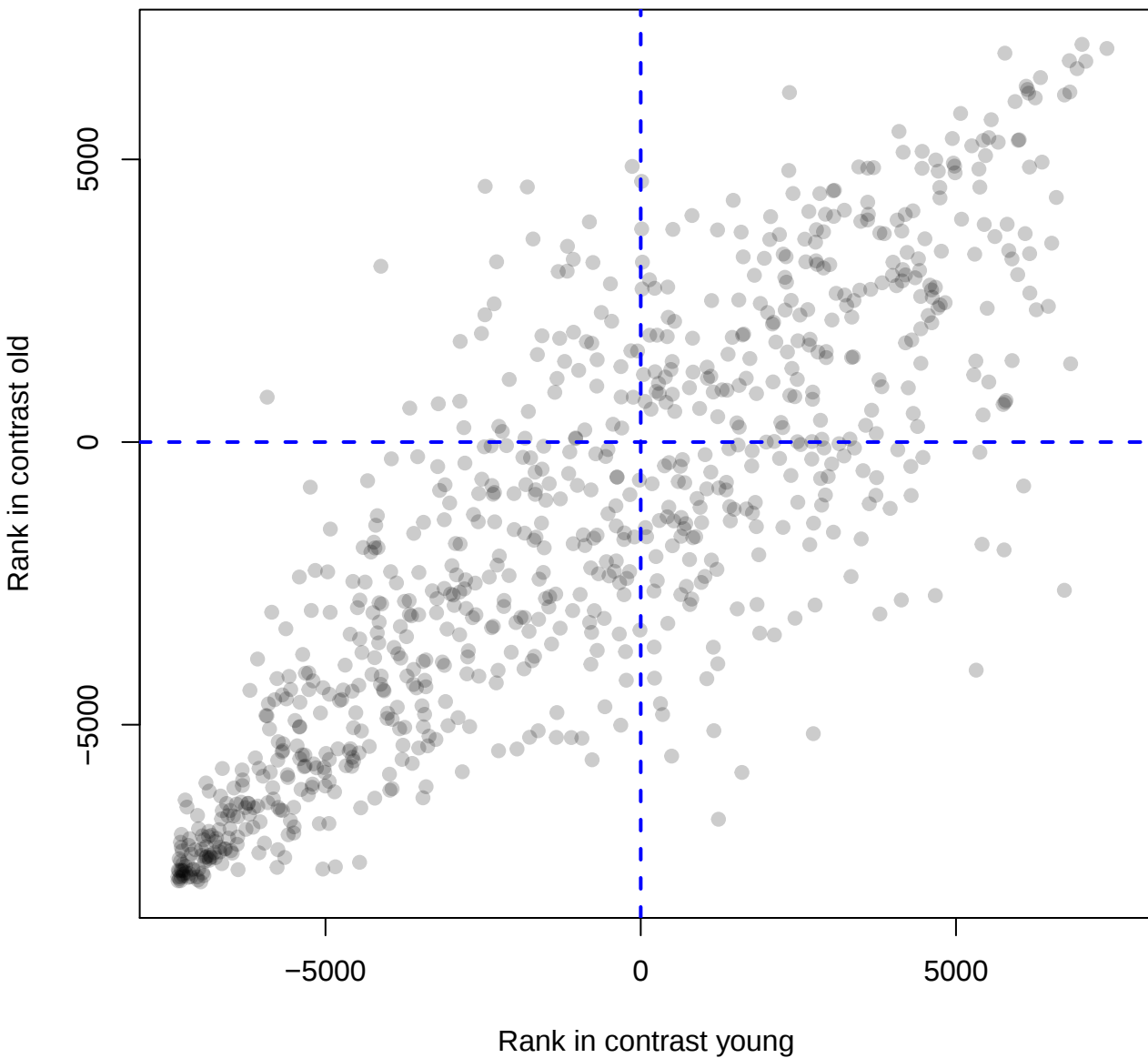
# PPARG\_3T3-L1\_Preadipocyte\_167



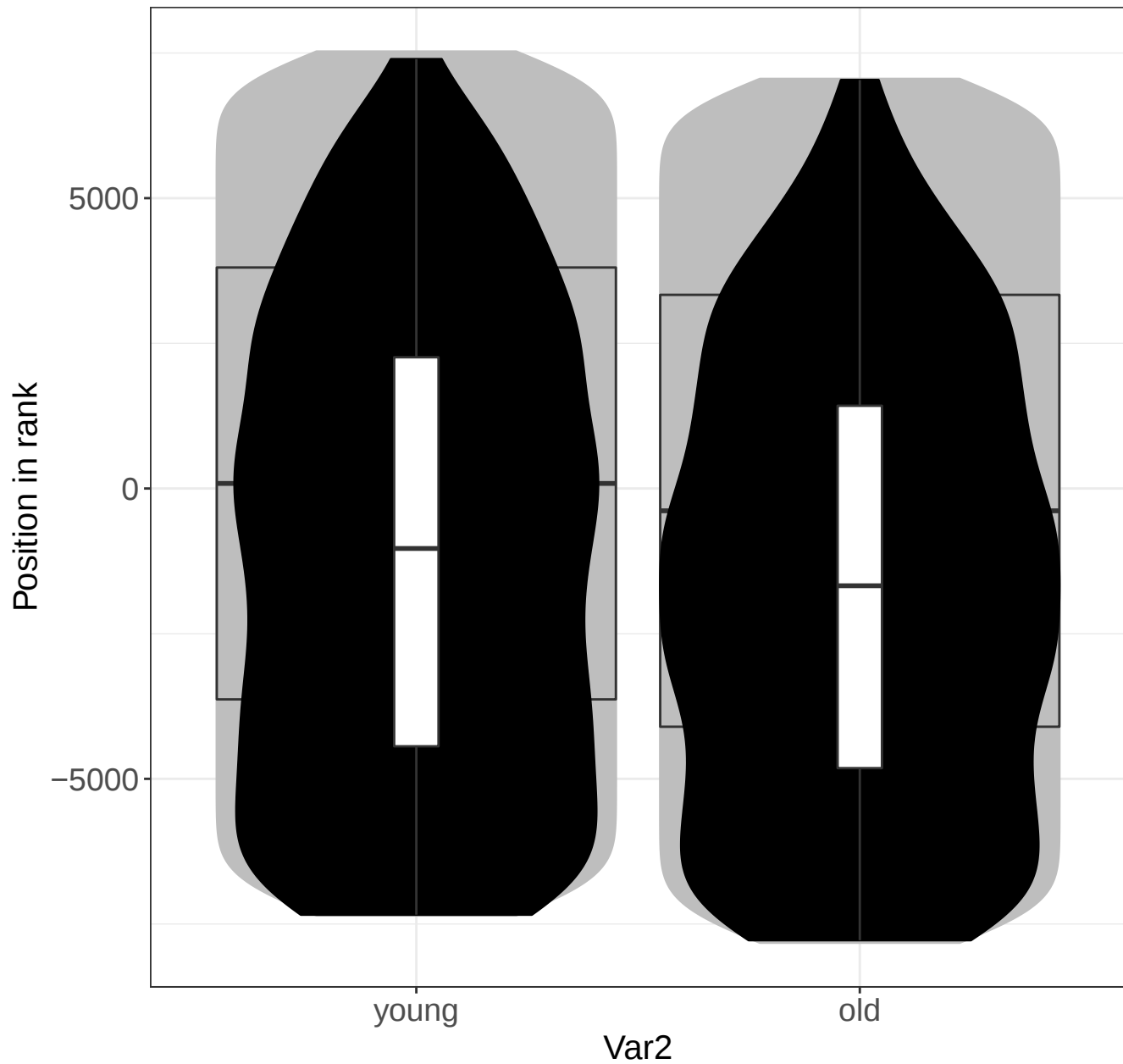
# CXXC1\_E14\_EmbryonicStemCell\_43178



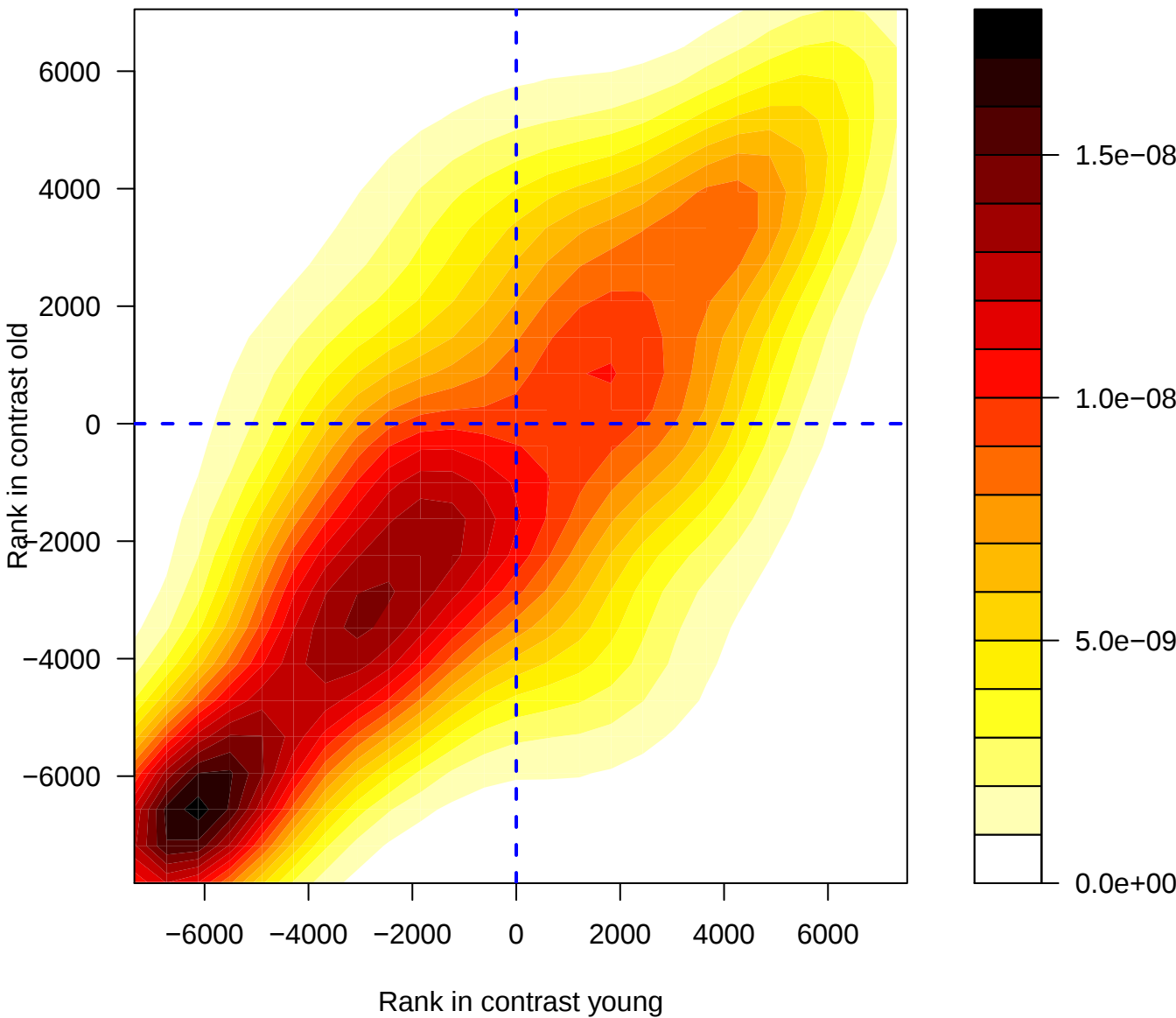
# CXXC1\_E14\_EmbryonicStemCell\_43178



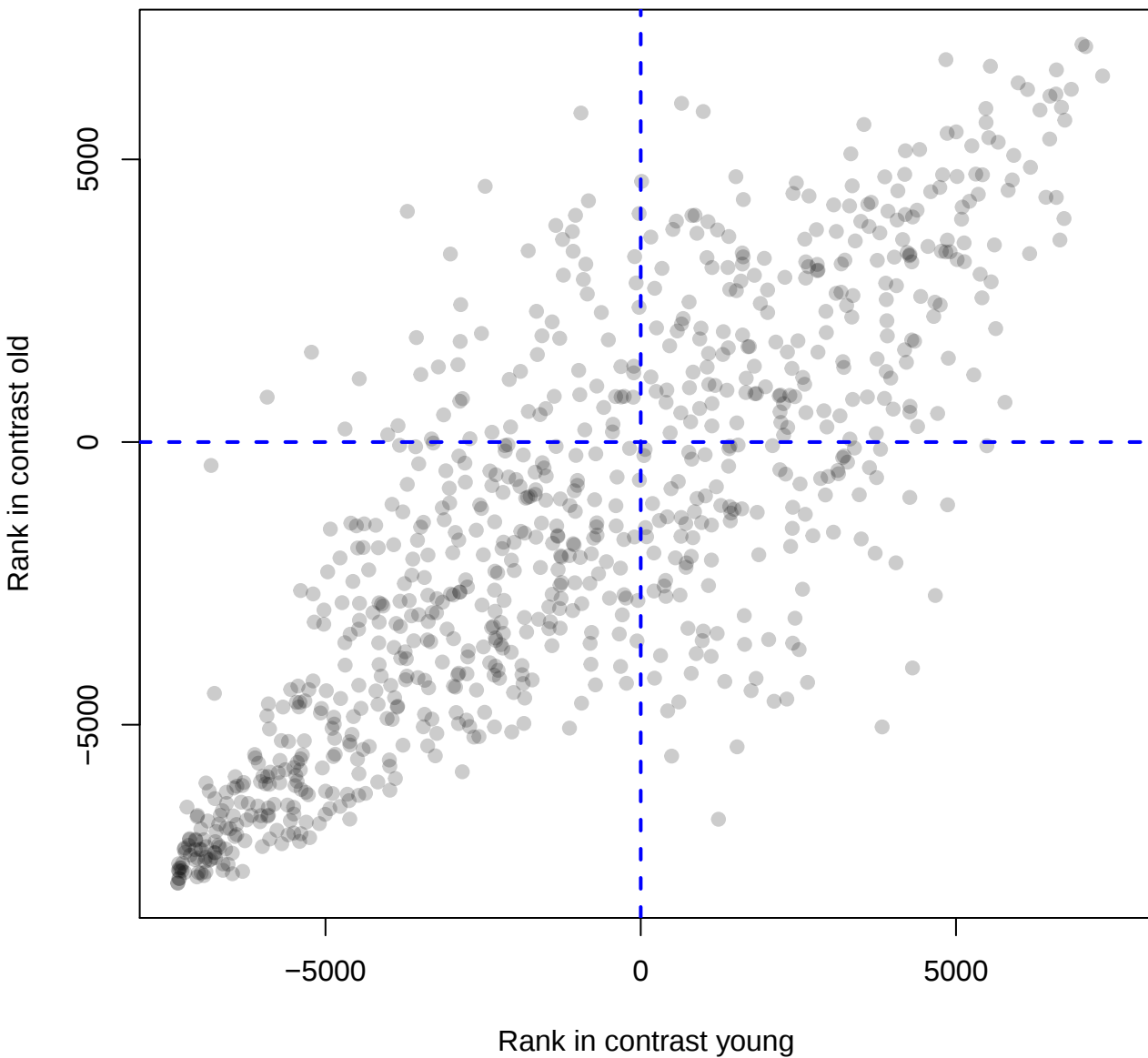
# CXXC1\_E14\_EmbryonicStemCell\_43178



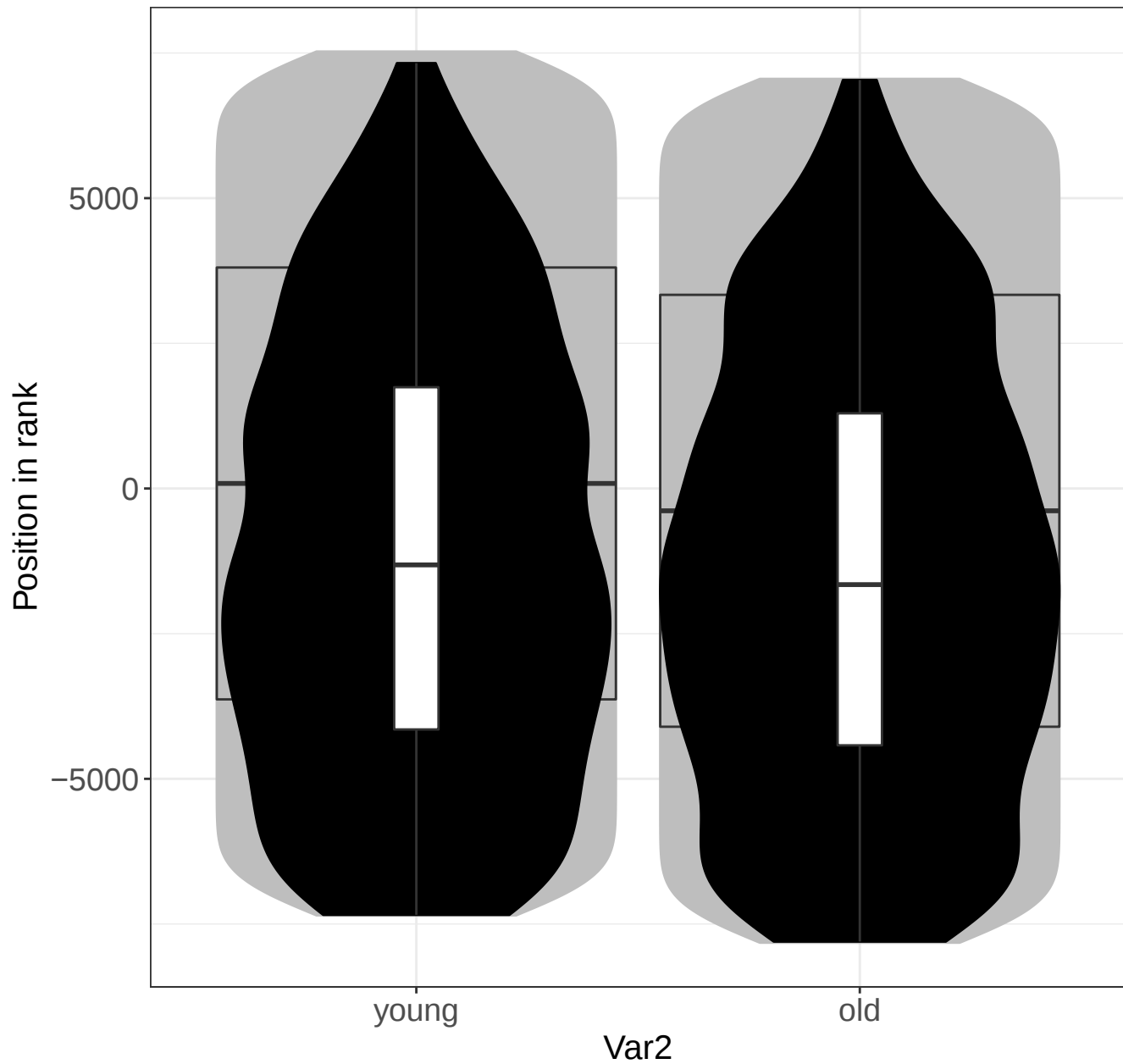
# BRD2\_None\_EmbryonicStemCell\_67565



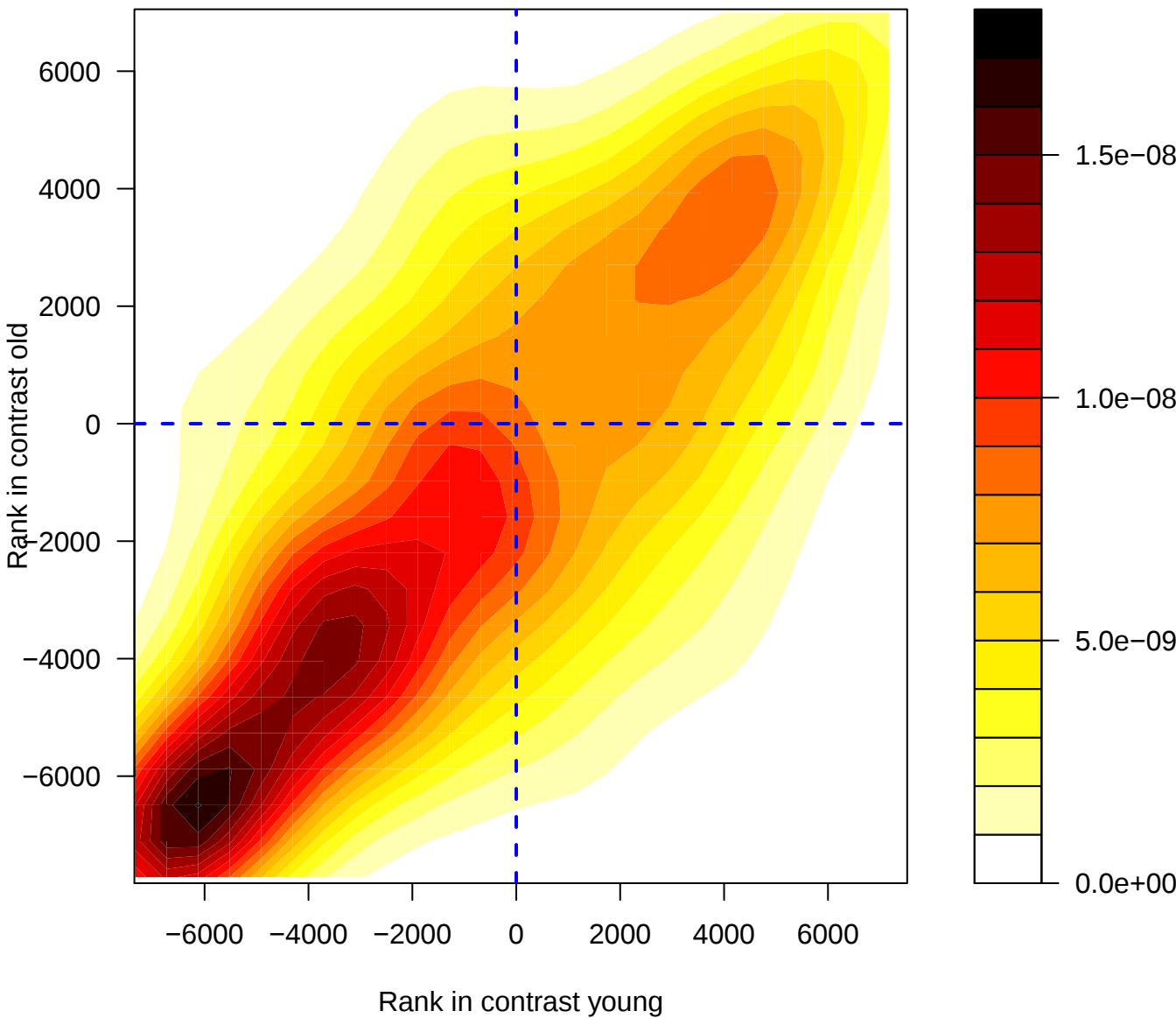
# BRD2\_None\_EmbryonicStemCell\_67565



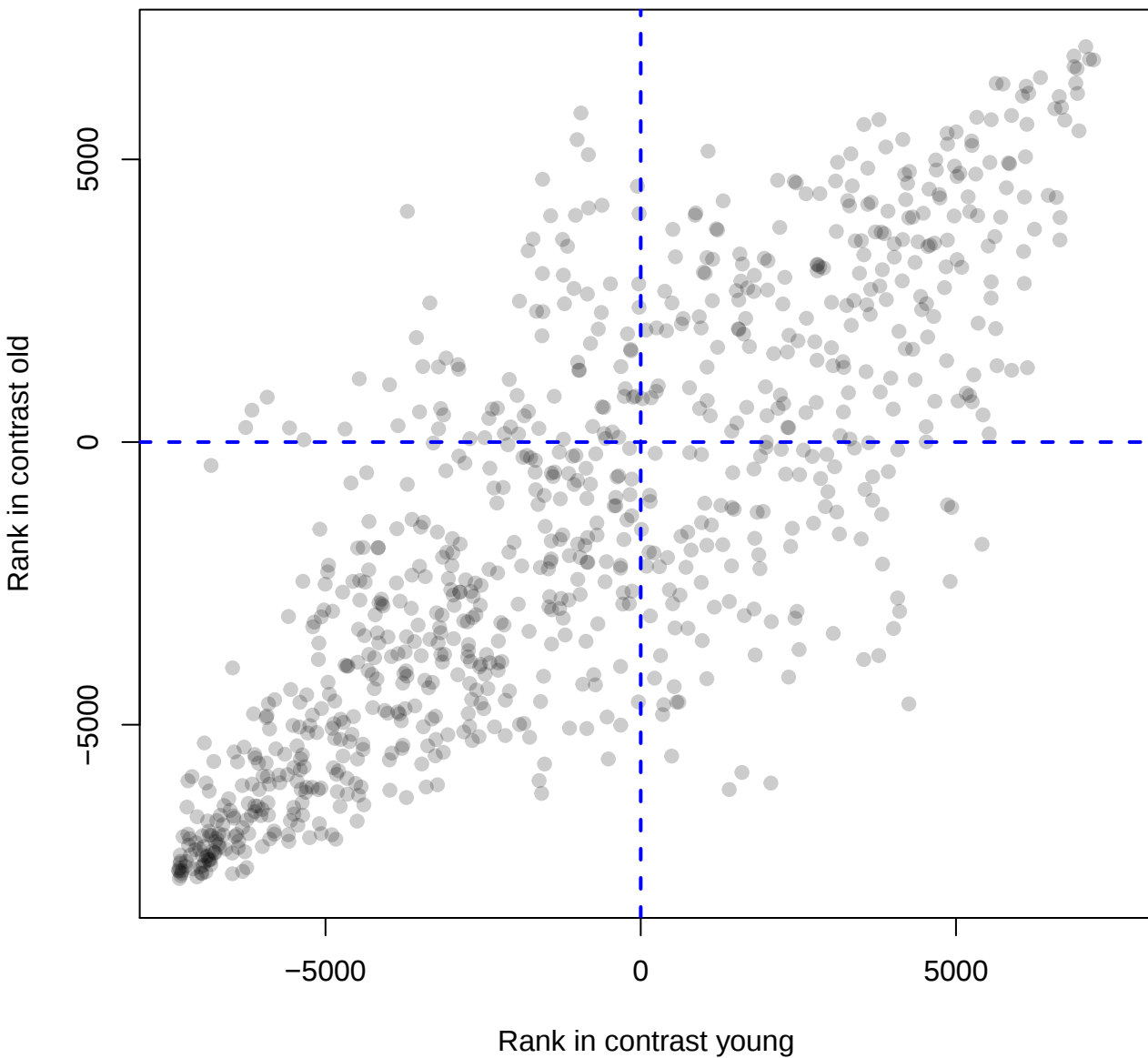
# BRD2\_None\_EmbryonicStemCell\_67565



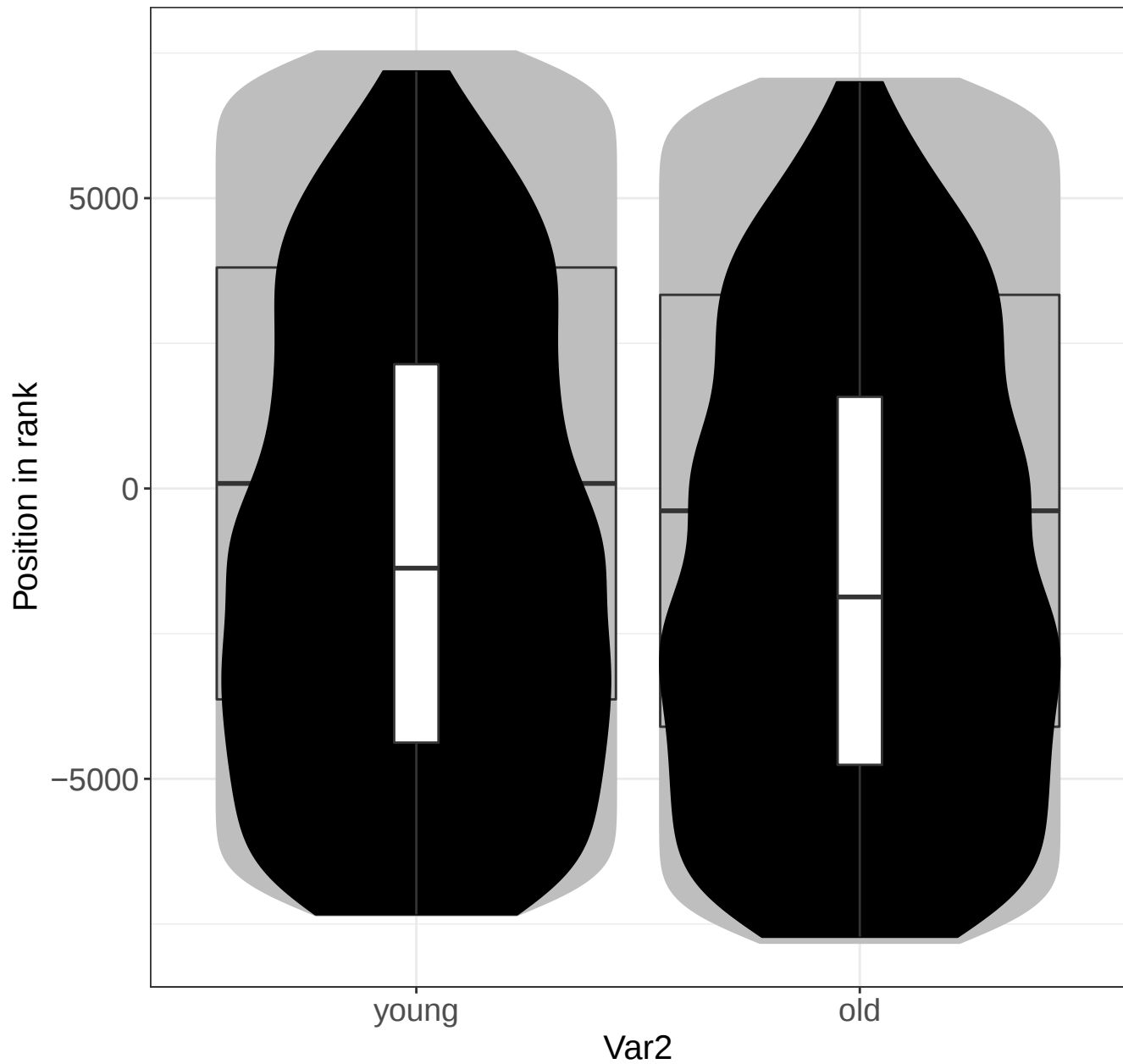
# YY1\_None\_Pre-BLymphocyte\_39741



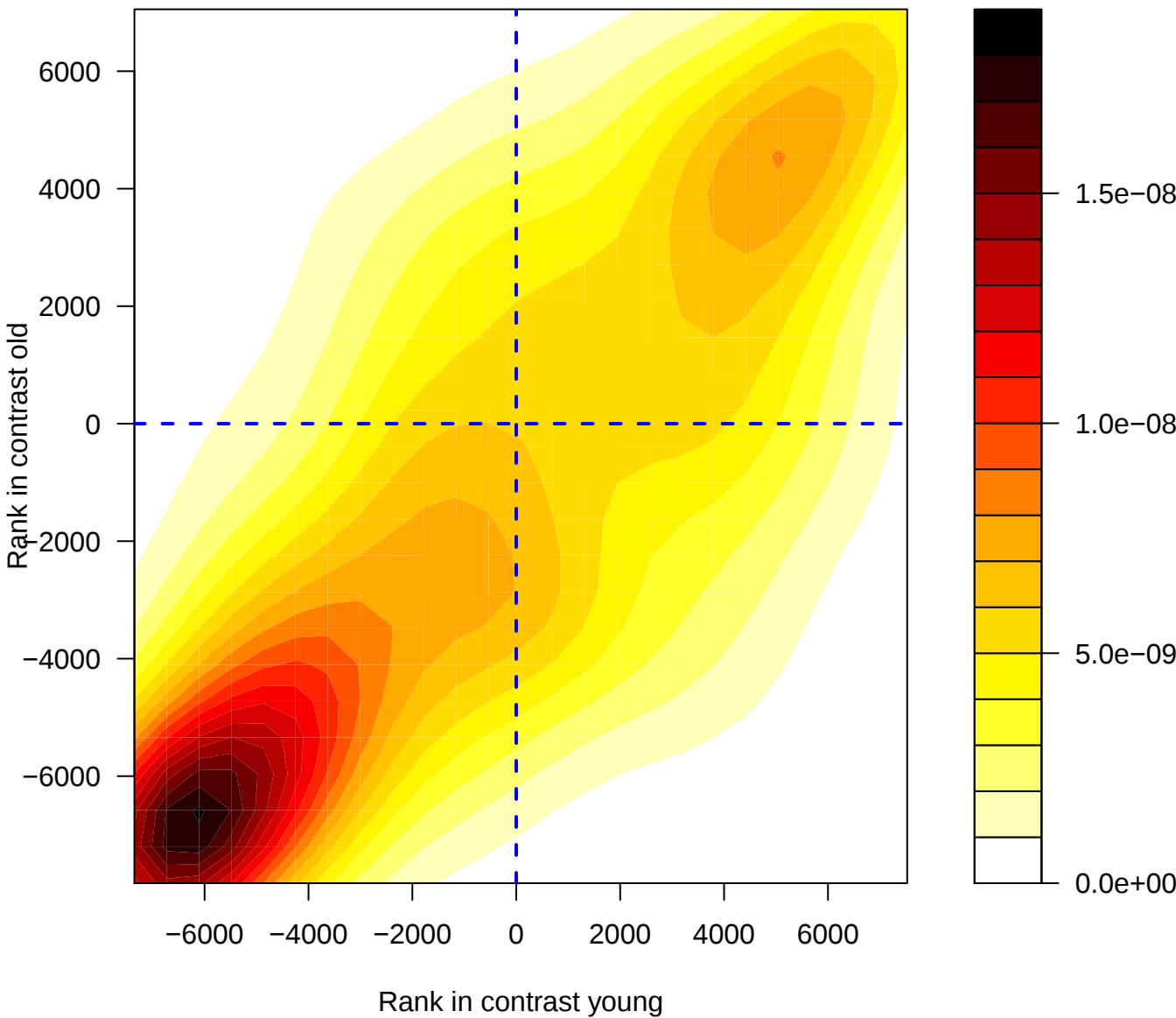
# YY1\_None\_Pre-BLymphocyte\_39741



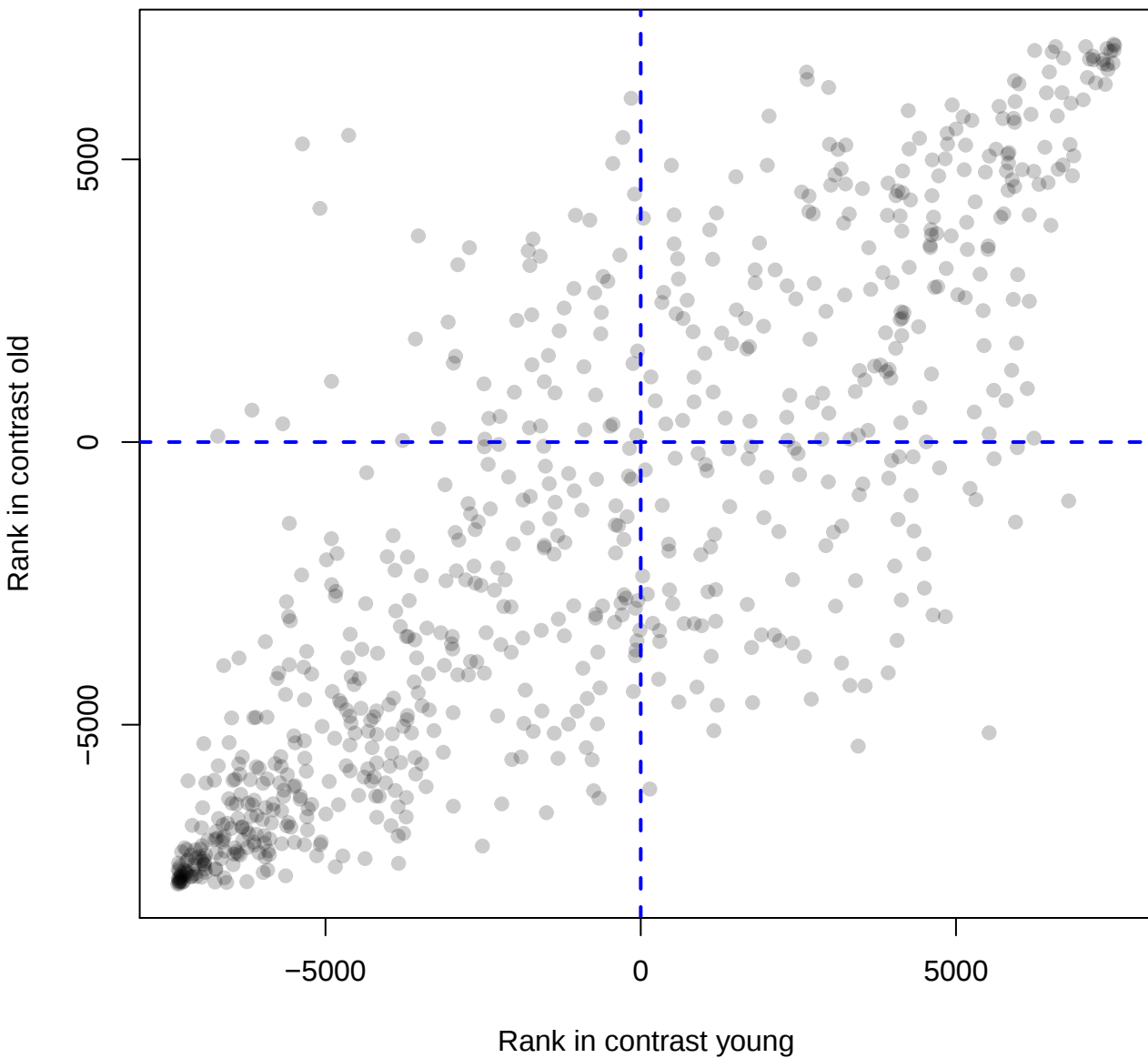
YY1\_None\_Pre-BLymphocyte\_39741



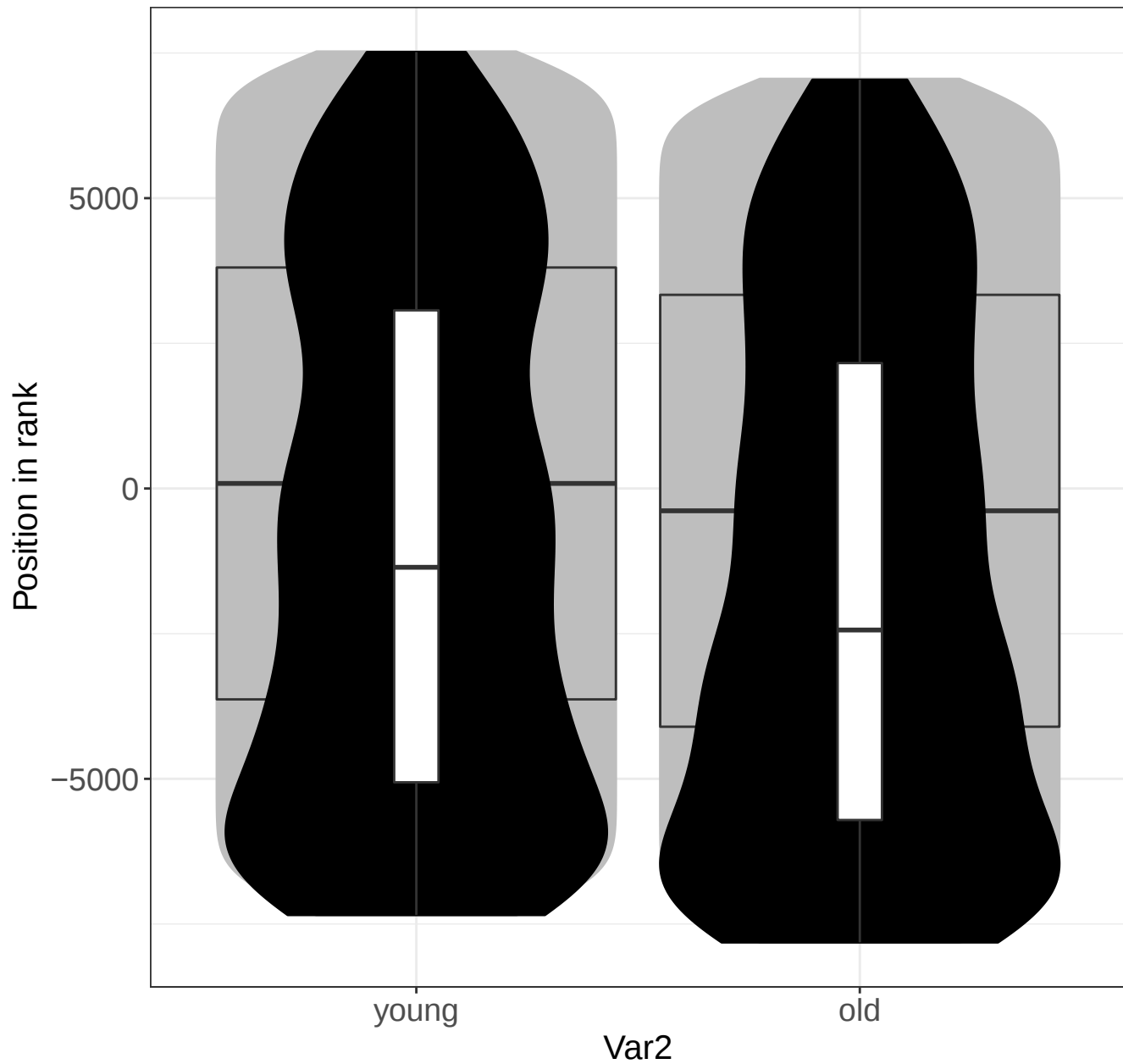
# PPARG\_None\_None\_75874



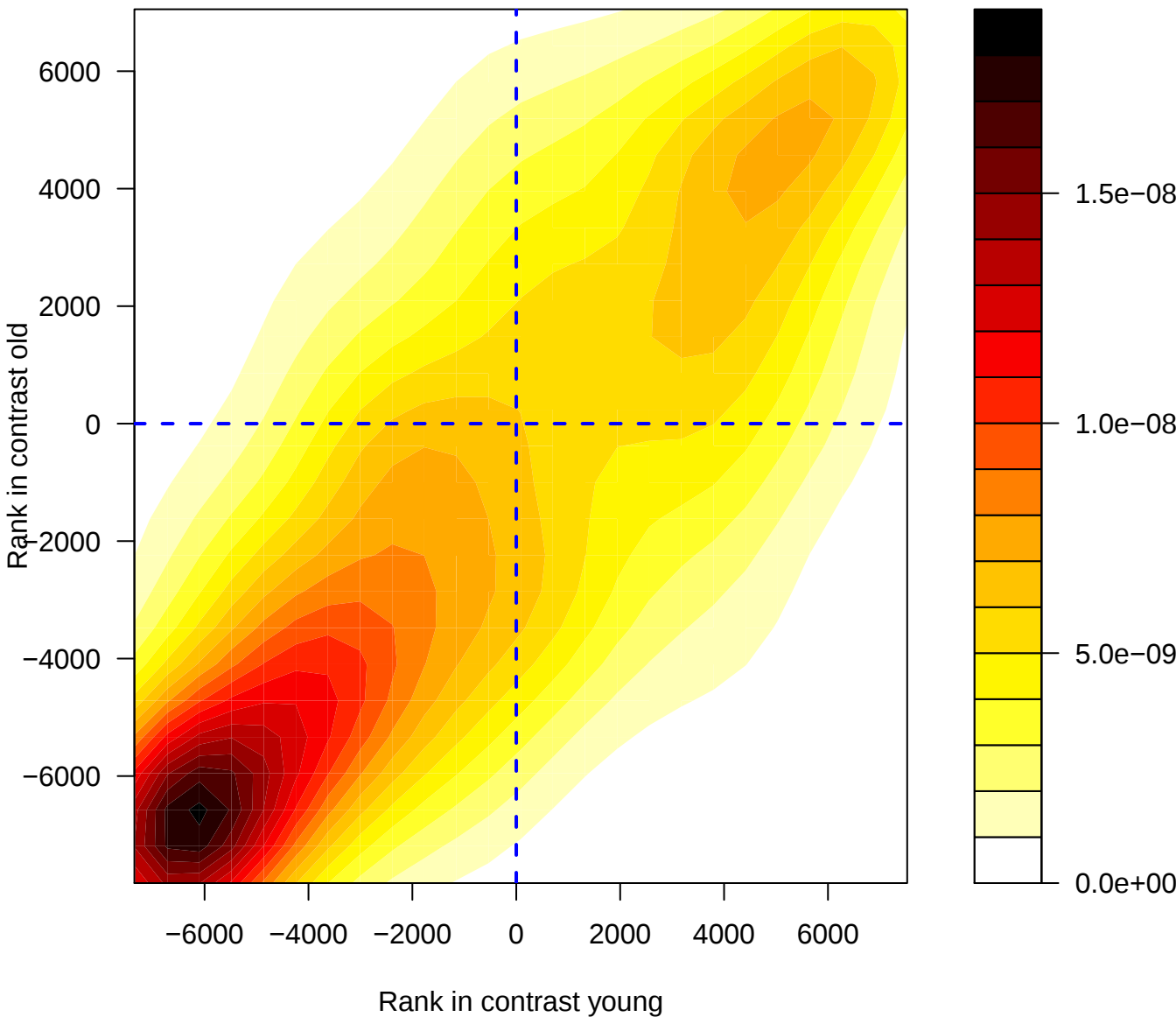
# PPARG\_None\_None\_75874



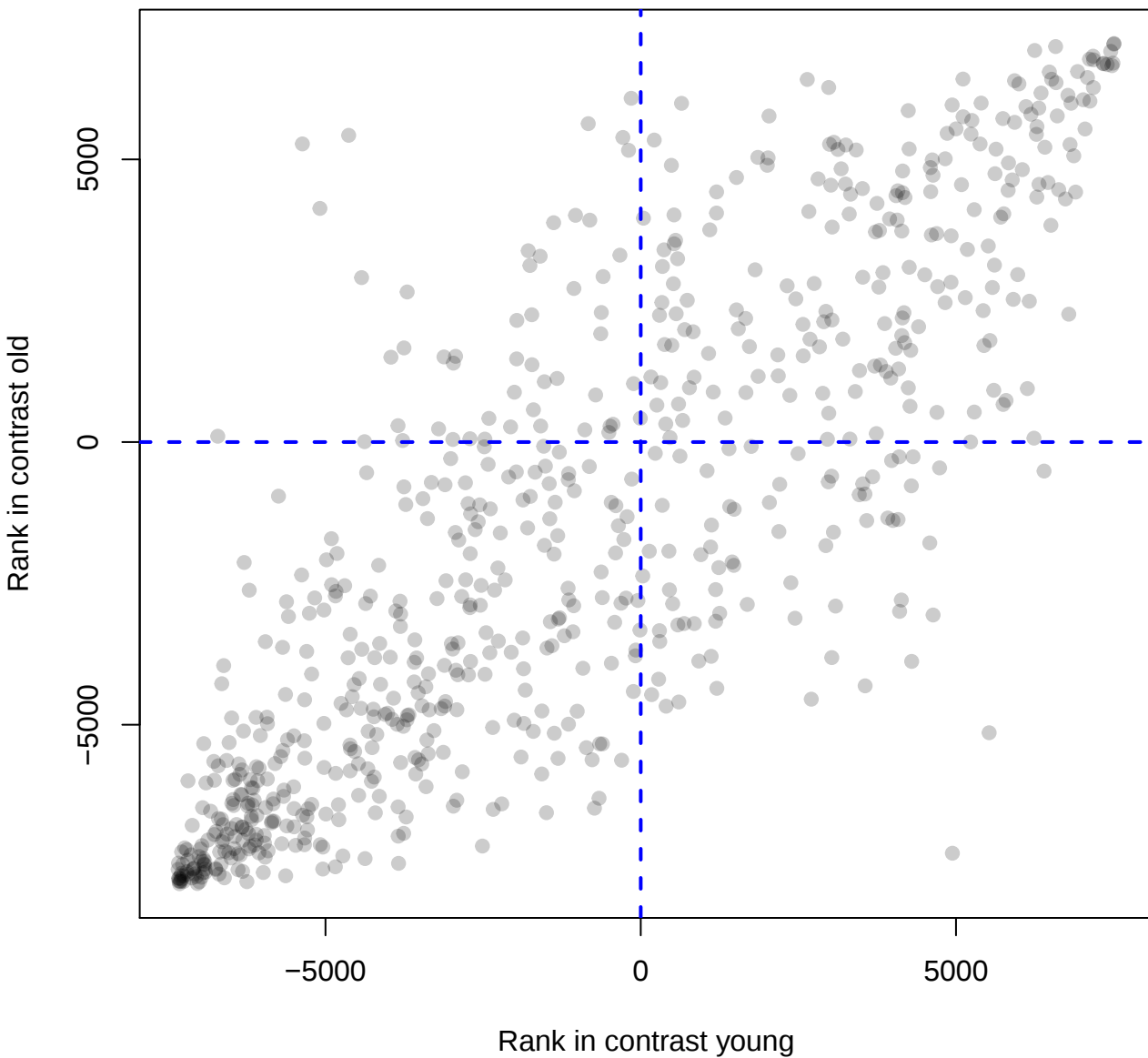
PPARG\_None\_None\_75874



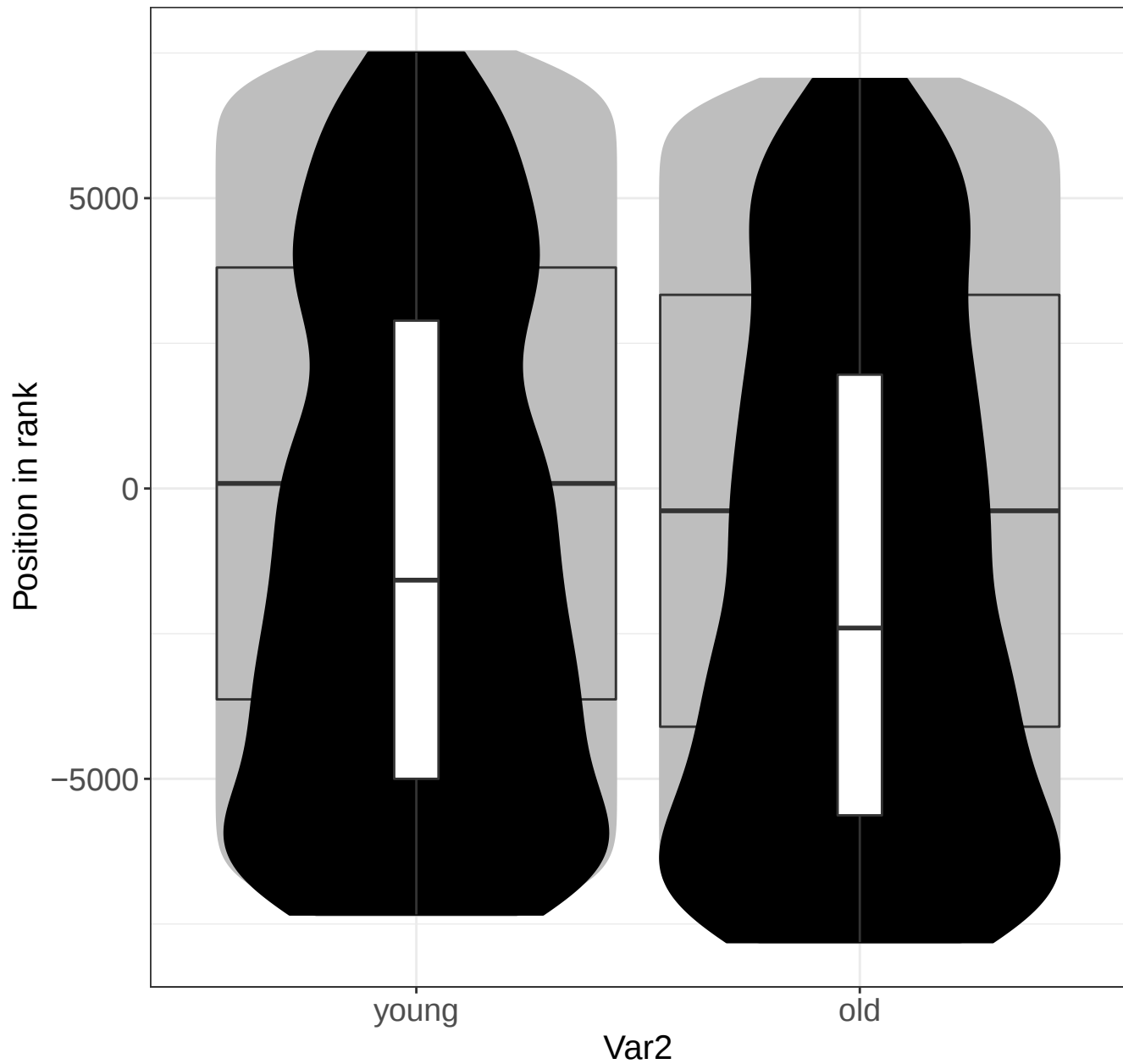
# PPARG\_None\_None\_74232



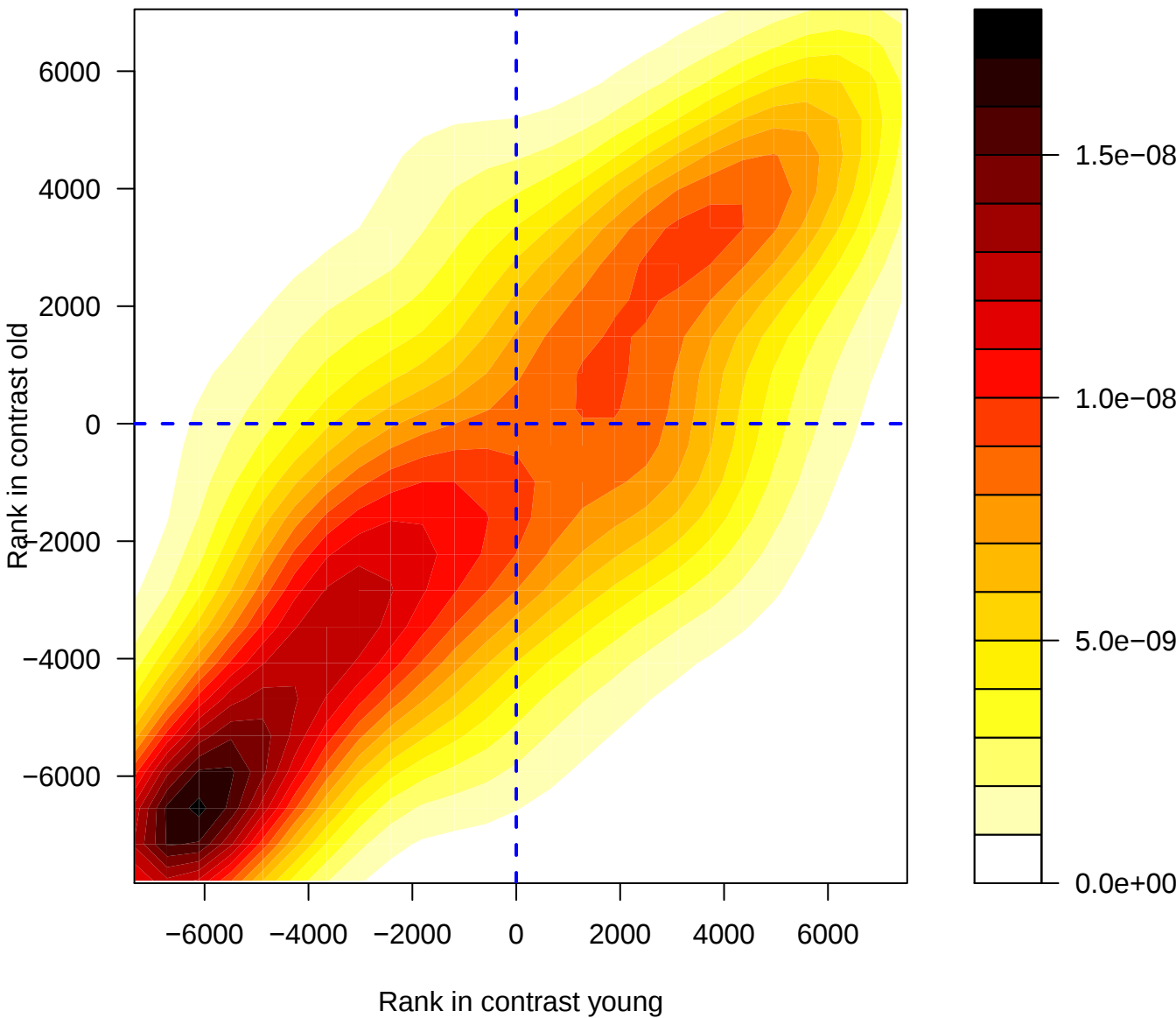
# PPARG\_None\_None\_74232



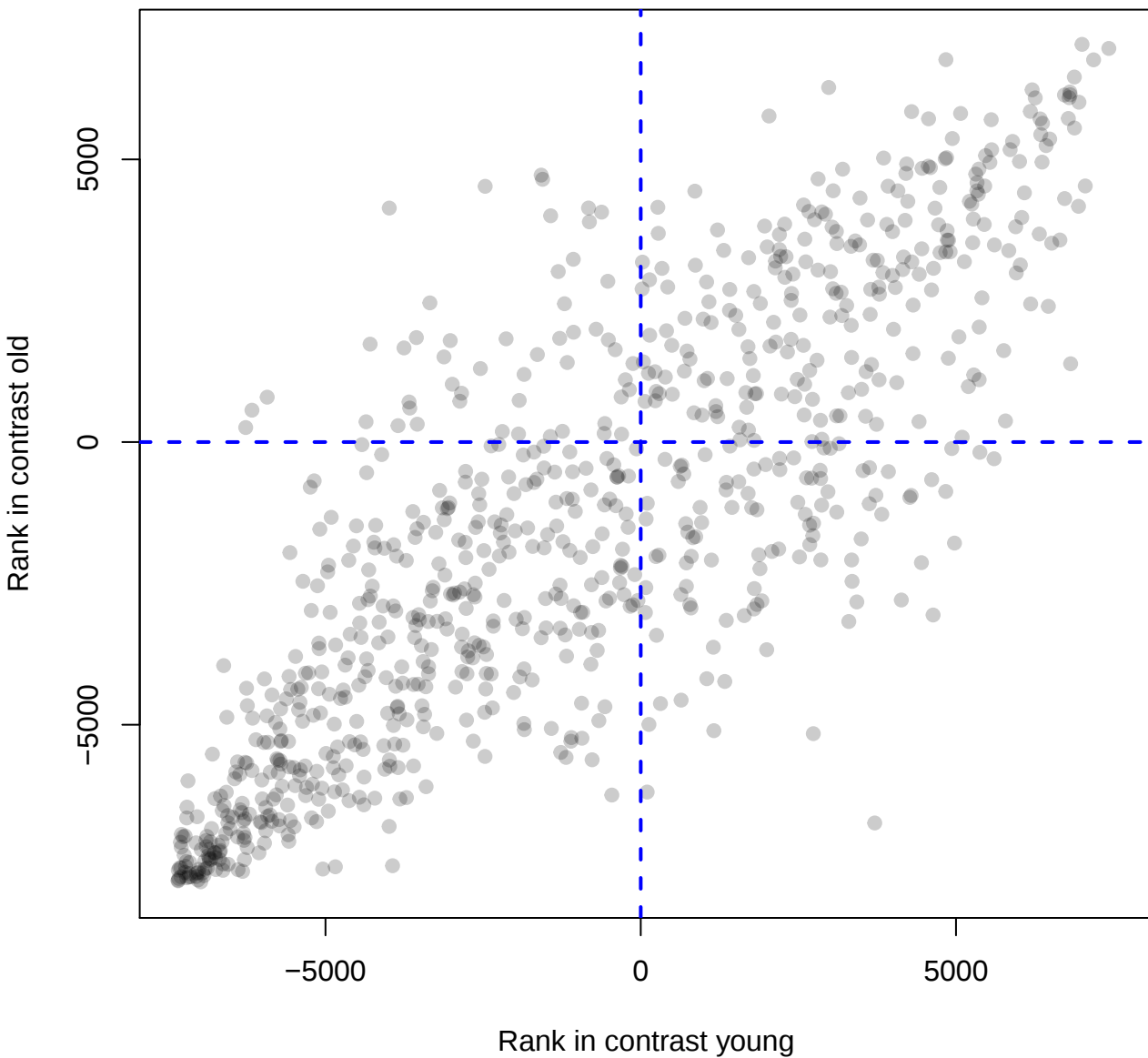
PPARG\_None\_None\_74232



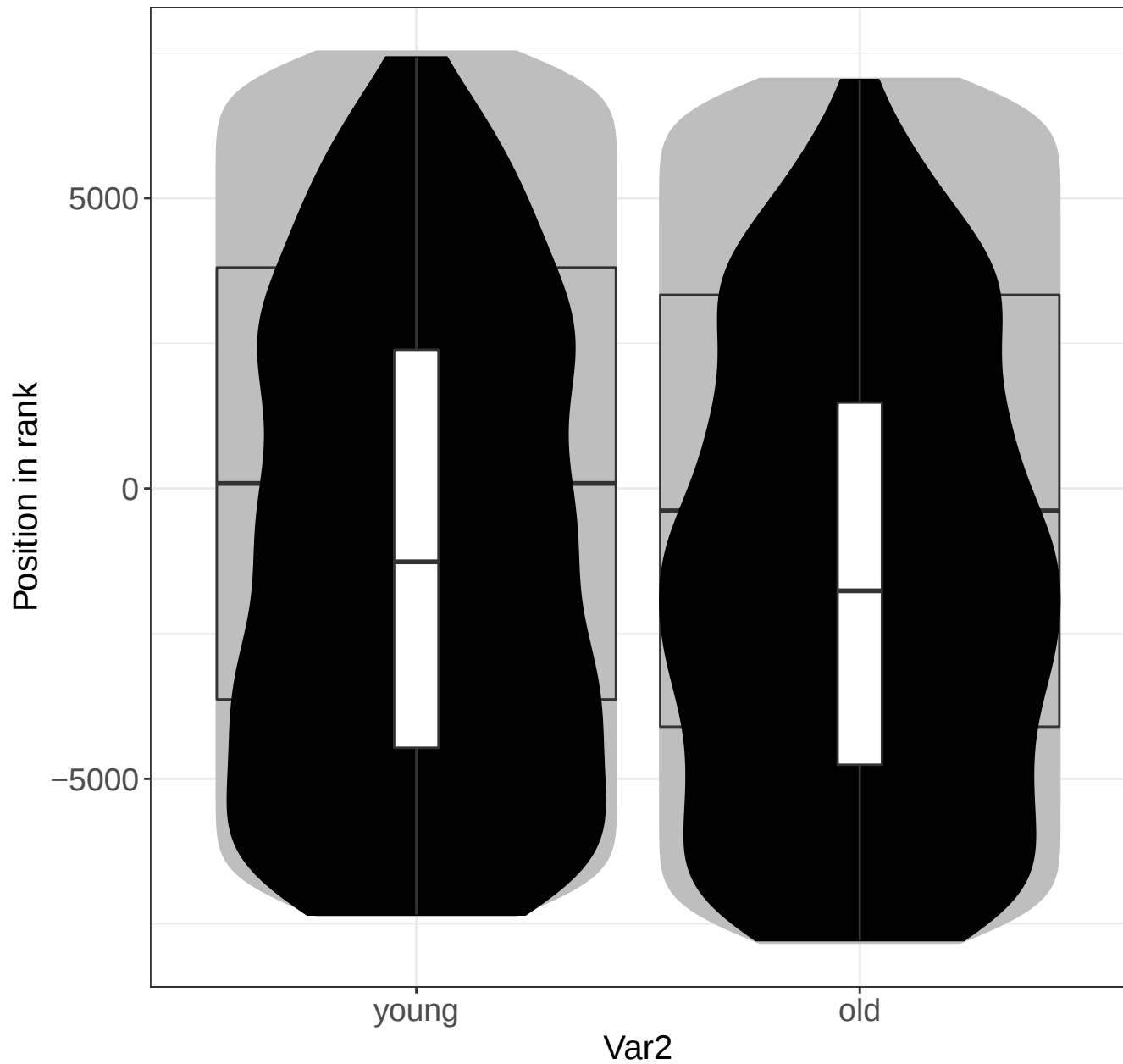
RORA\_None\_None\_83132



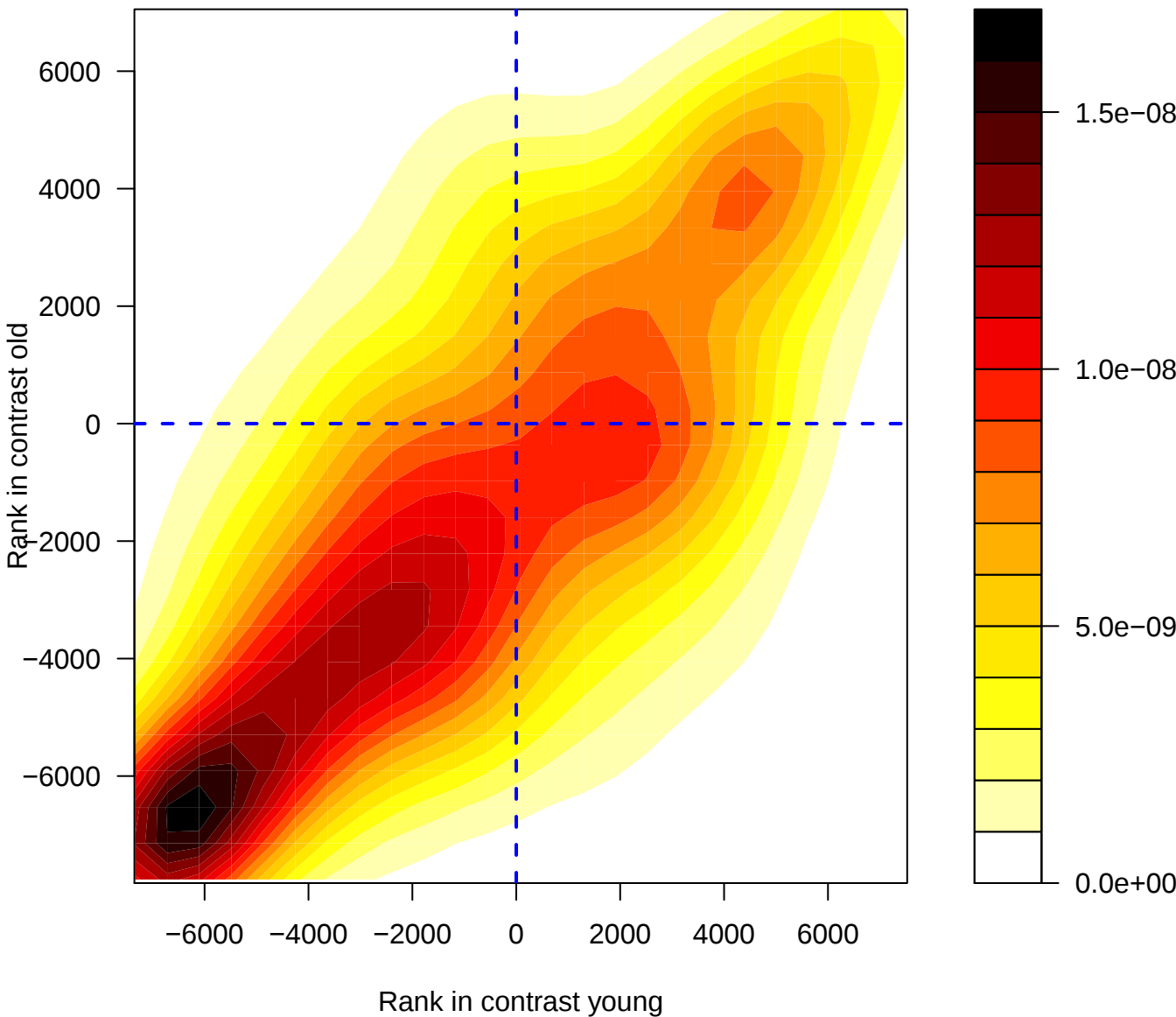
# RORA\_None\_None\_83132



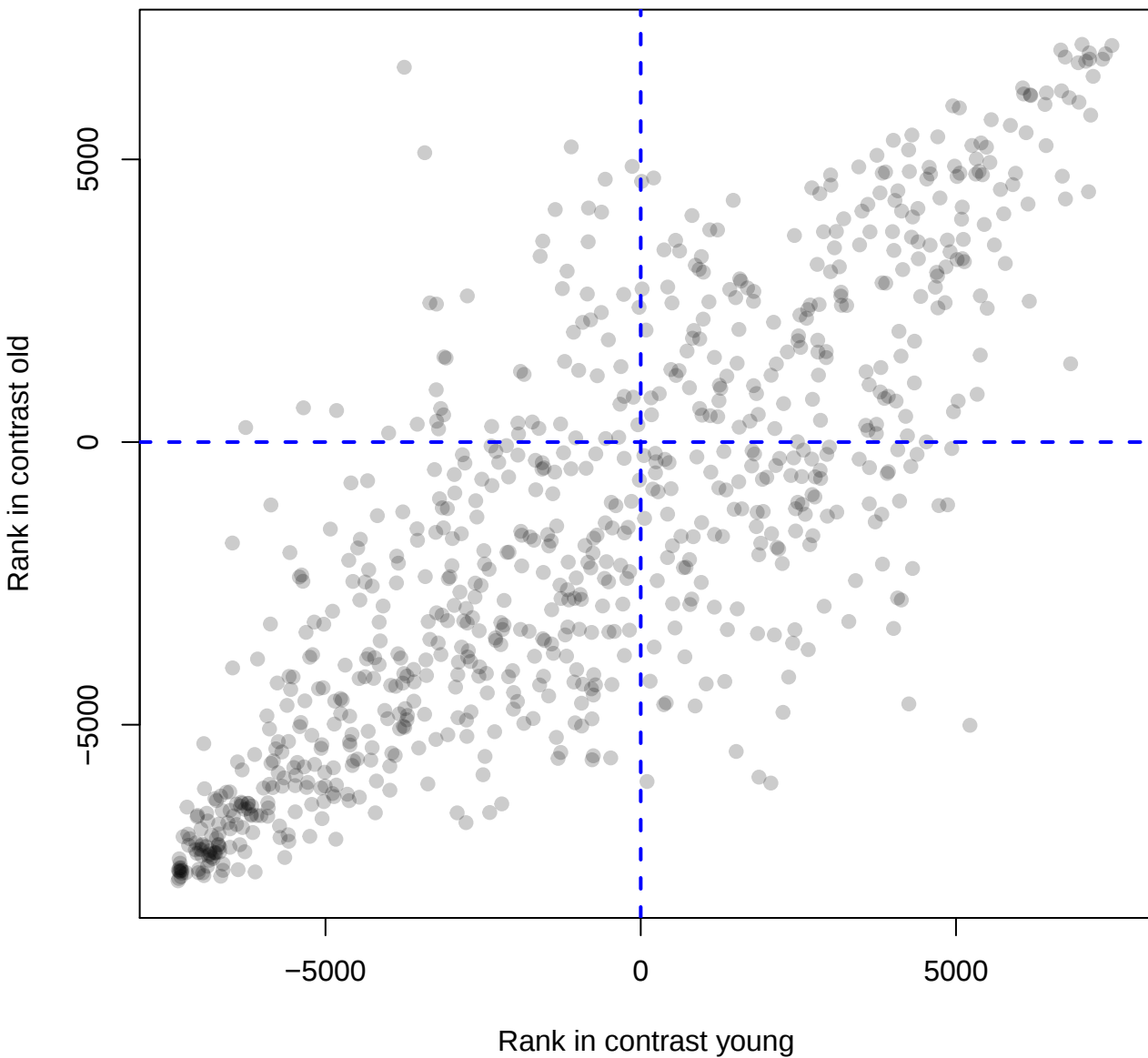
RORA\_None\_None\_83132



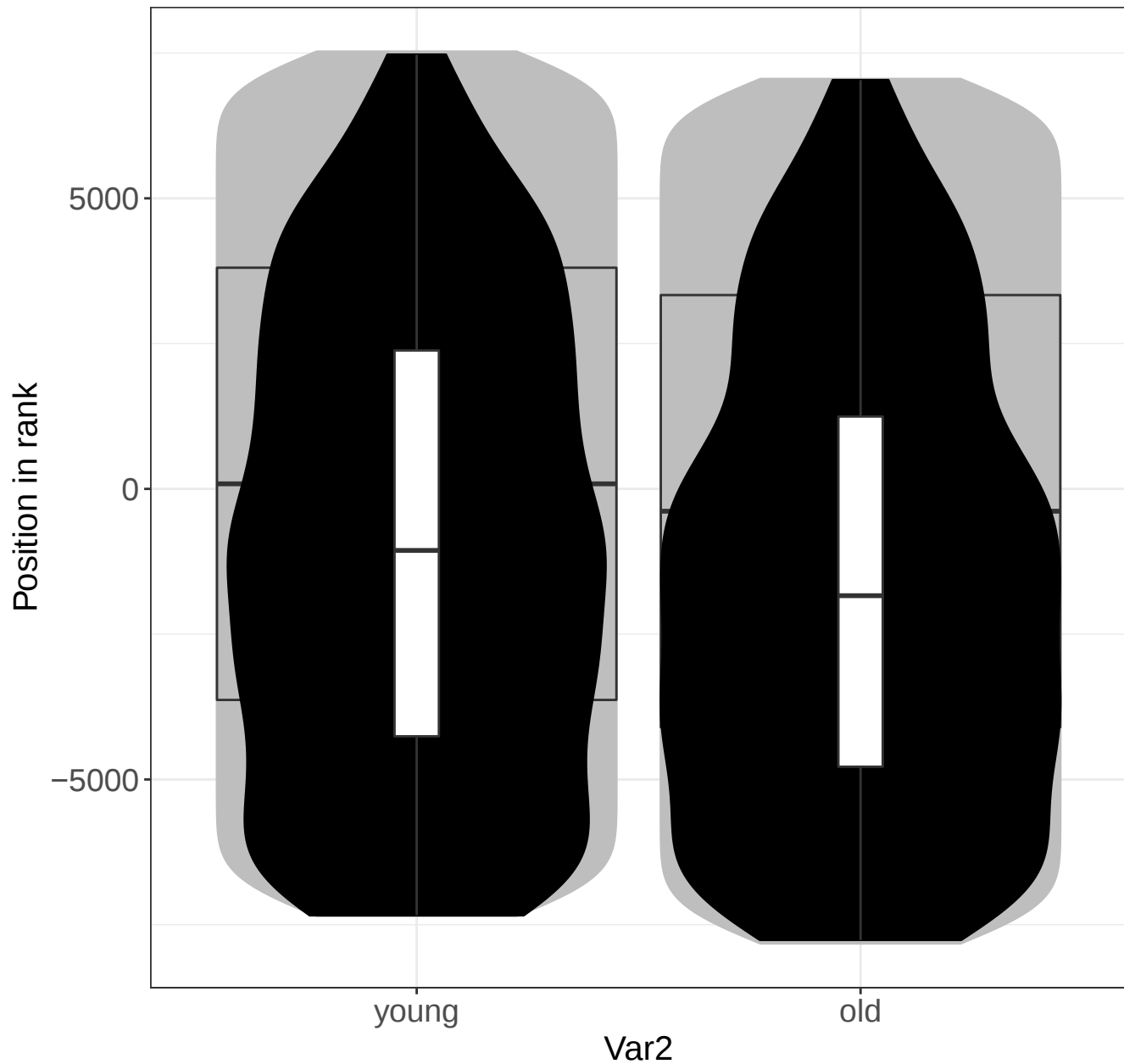
KMT2D\_V6.5\_EmbryonicStemCell\_73257



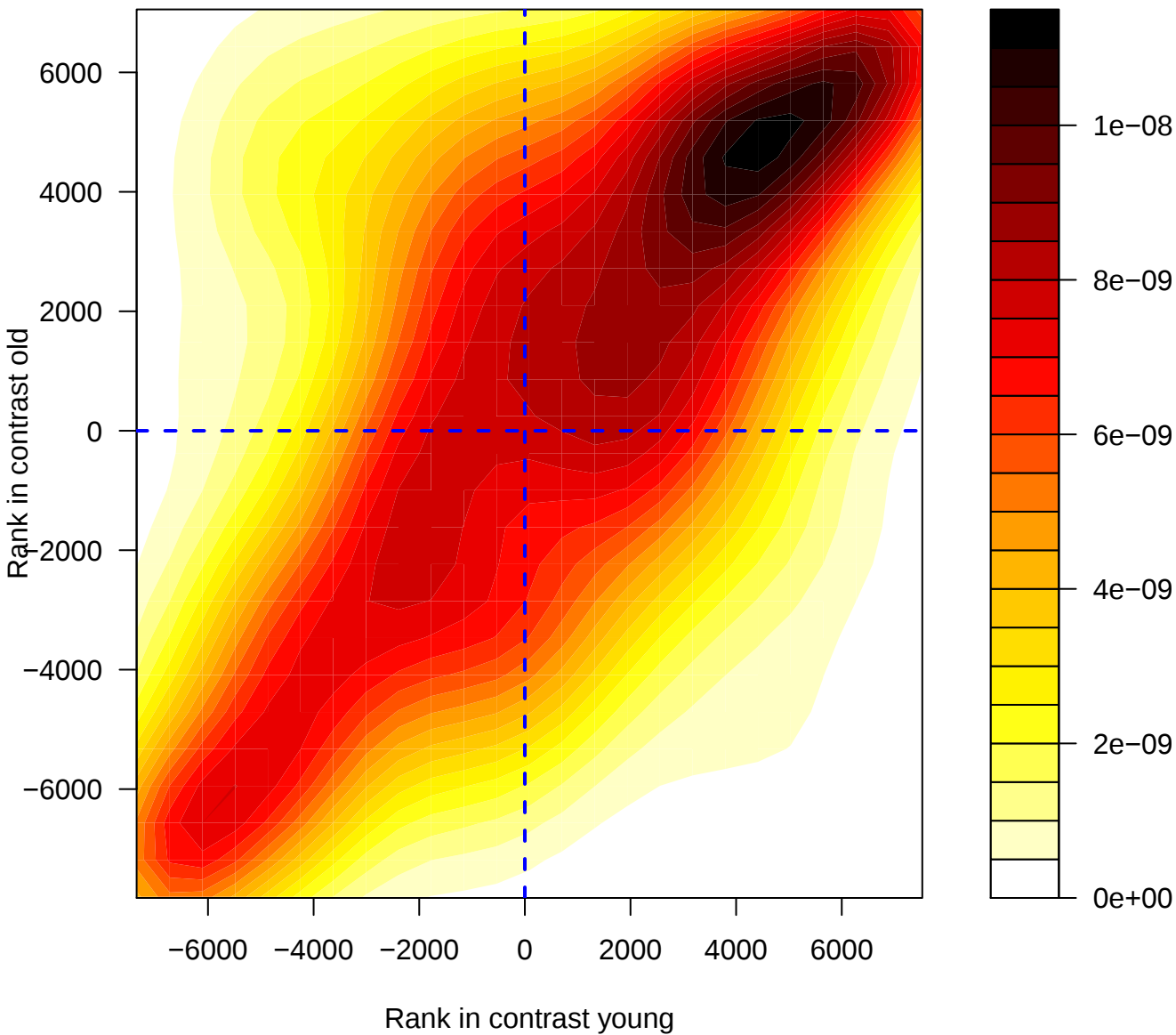
# KMT2D\_V6.5\_EmbryonicStemCell\_73257



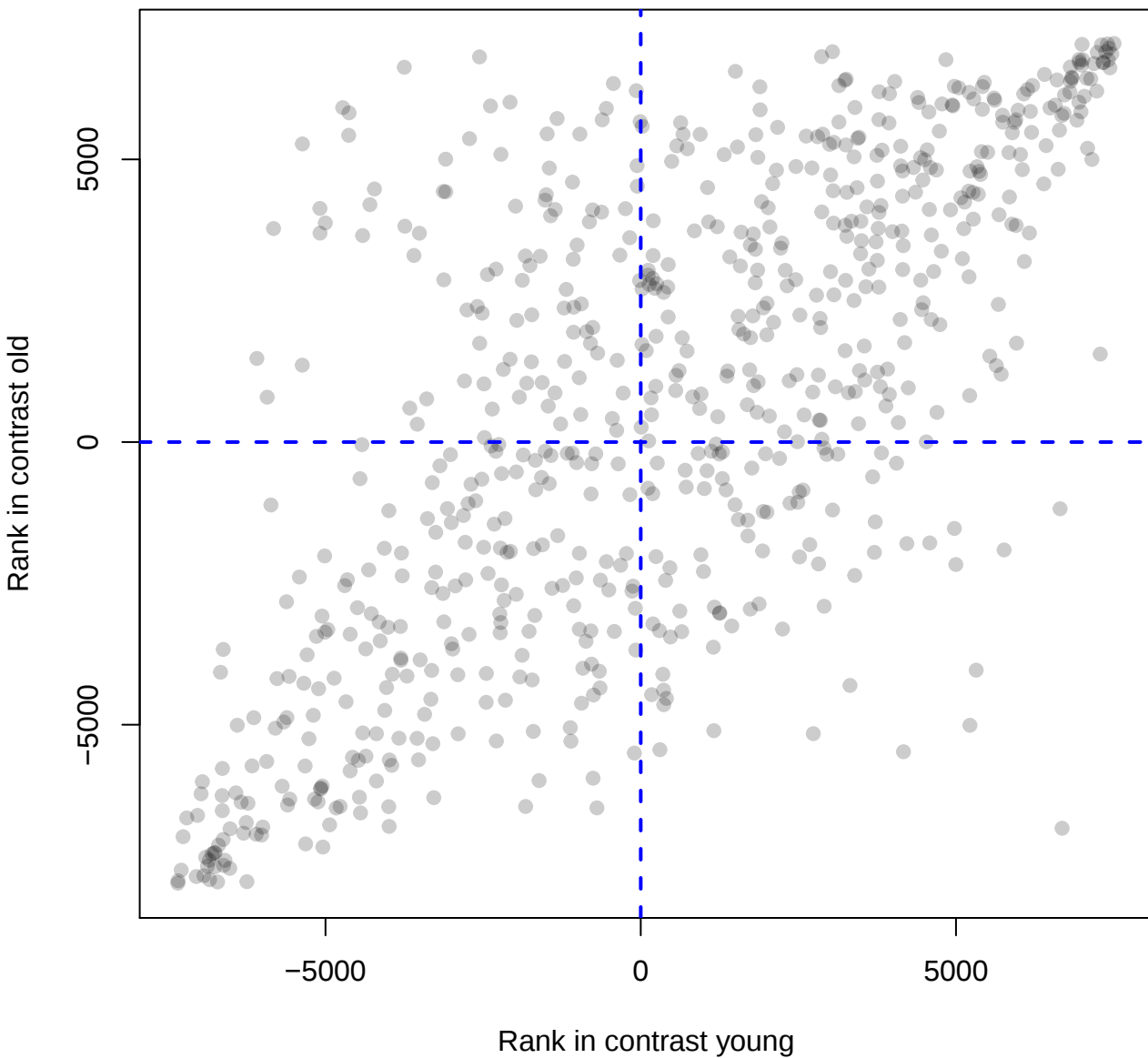
# KMT2D\_V6.5\_EmbryonicStemCell\_73257



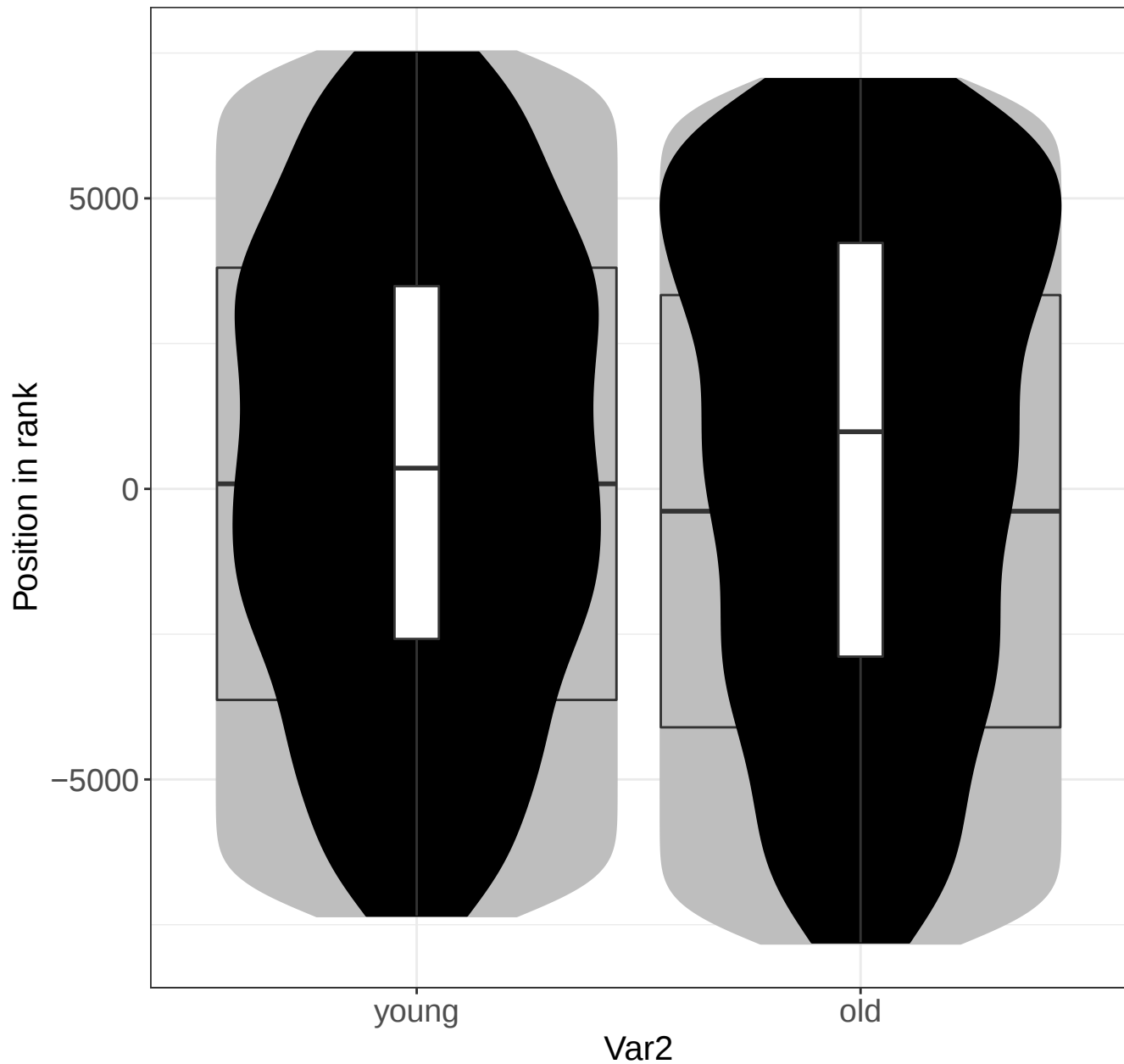
# STAT1\_None\_Macrophage\_5385



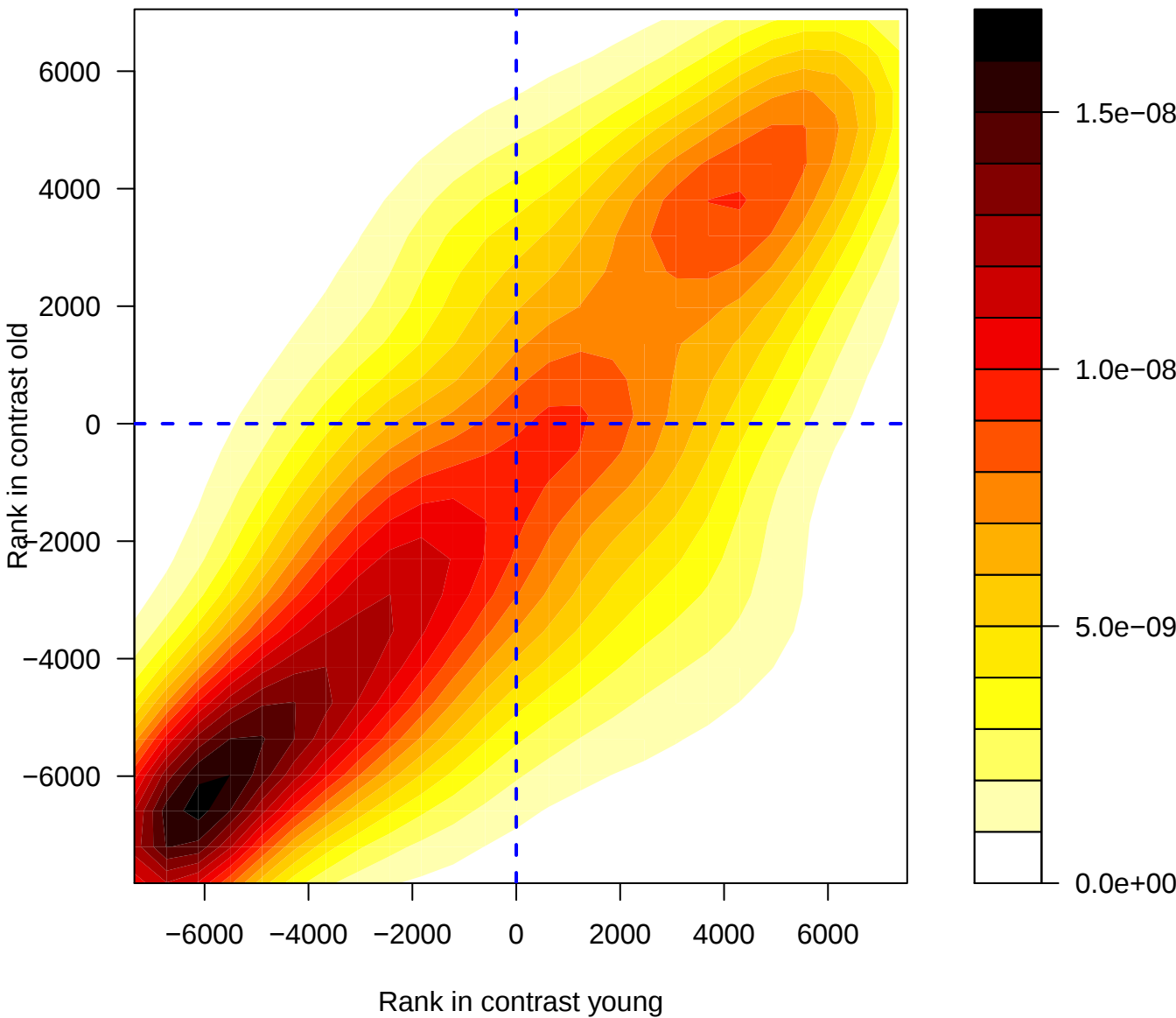
# STAT1\_None\_Macrophage\_5385



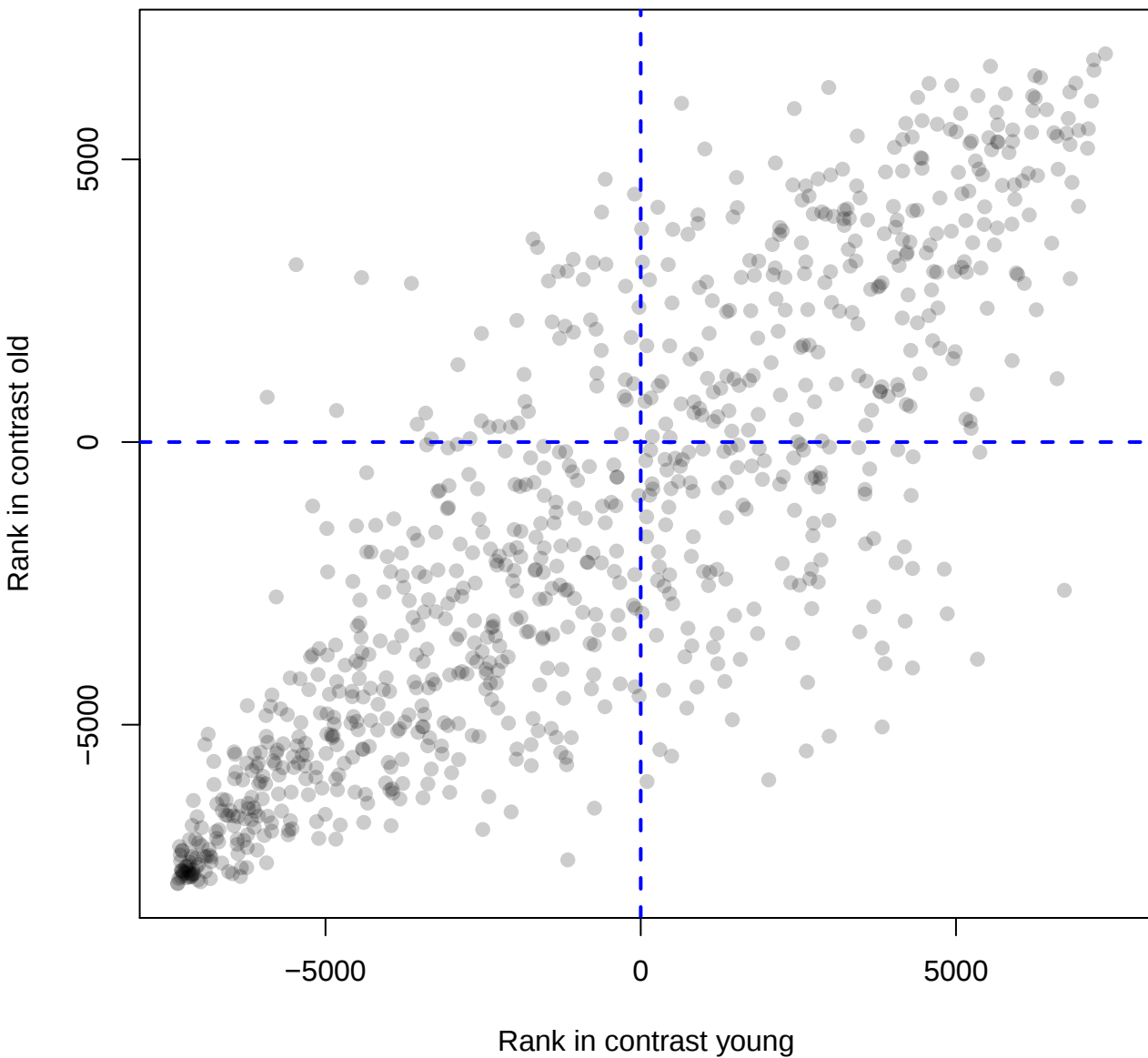
# STAT1\_None\_Macrophage\_5385



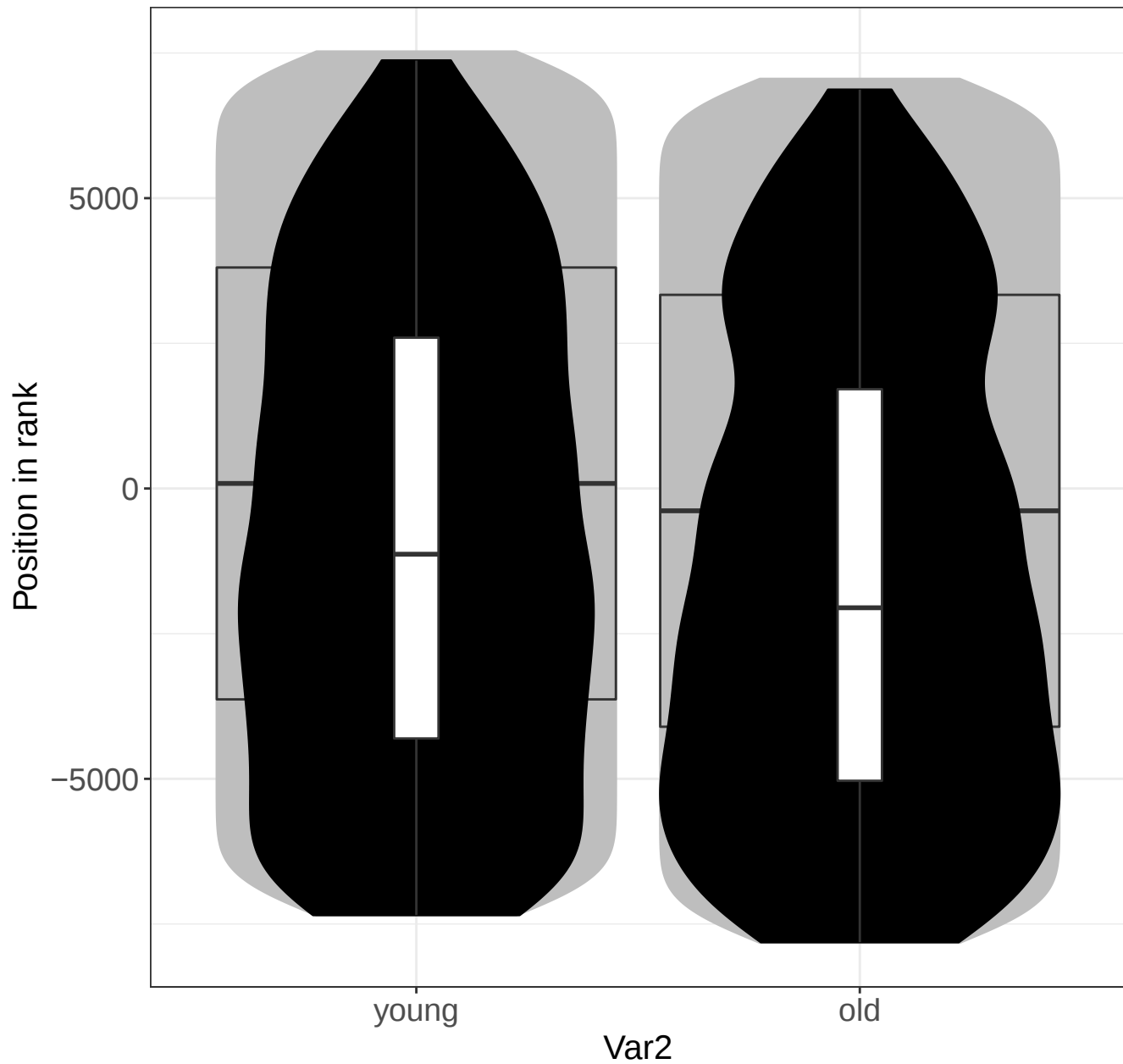
# RAG2\_None\_Thymocyte\_55527



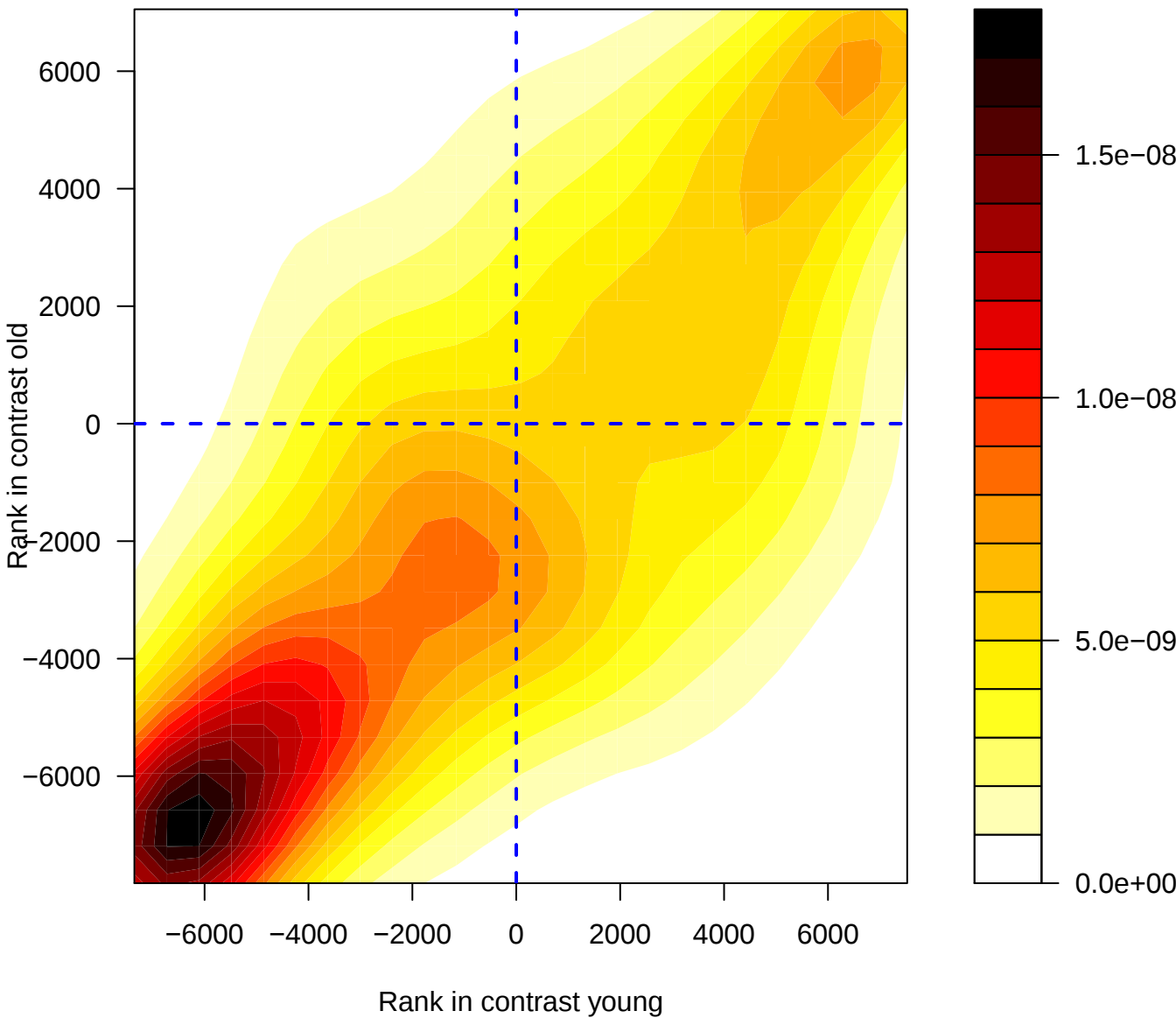
# RAG2\_None\_Thymocyte\_55527



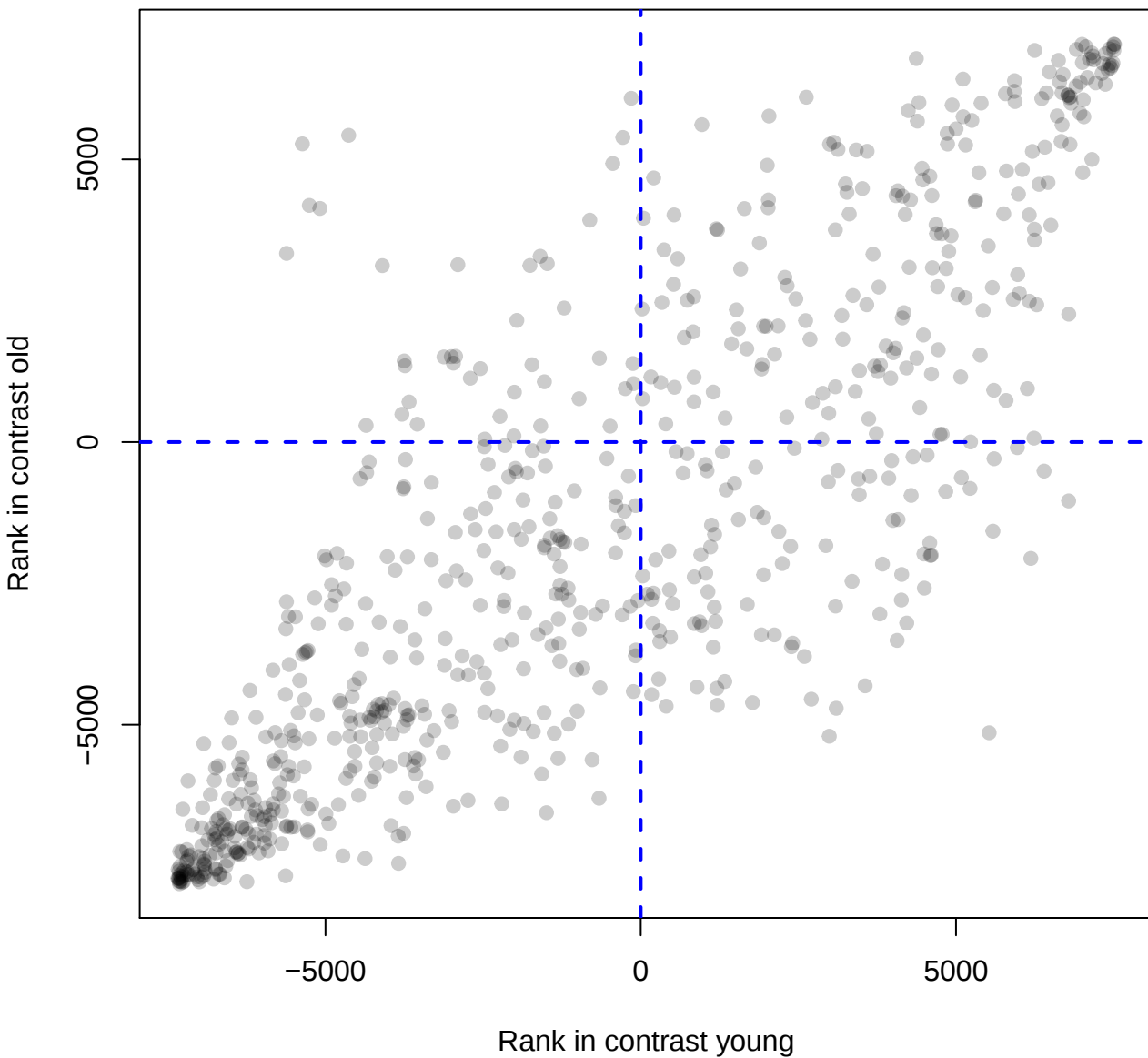
# RAG2\_None\_Thymocyte\_55527



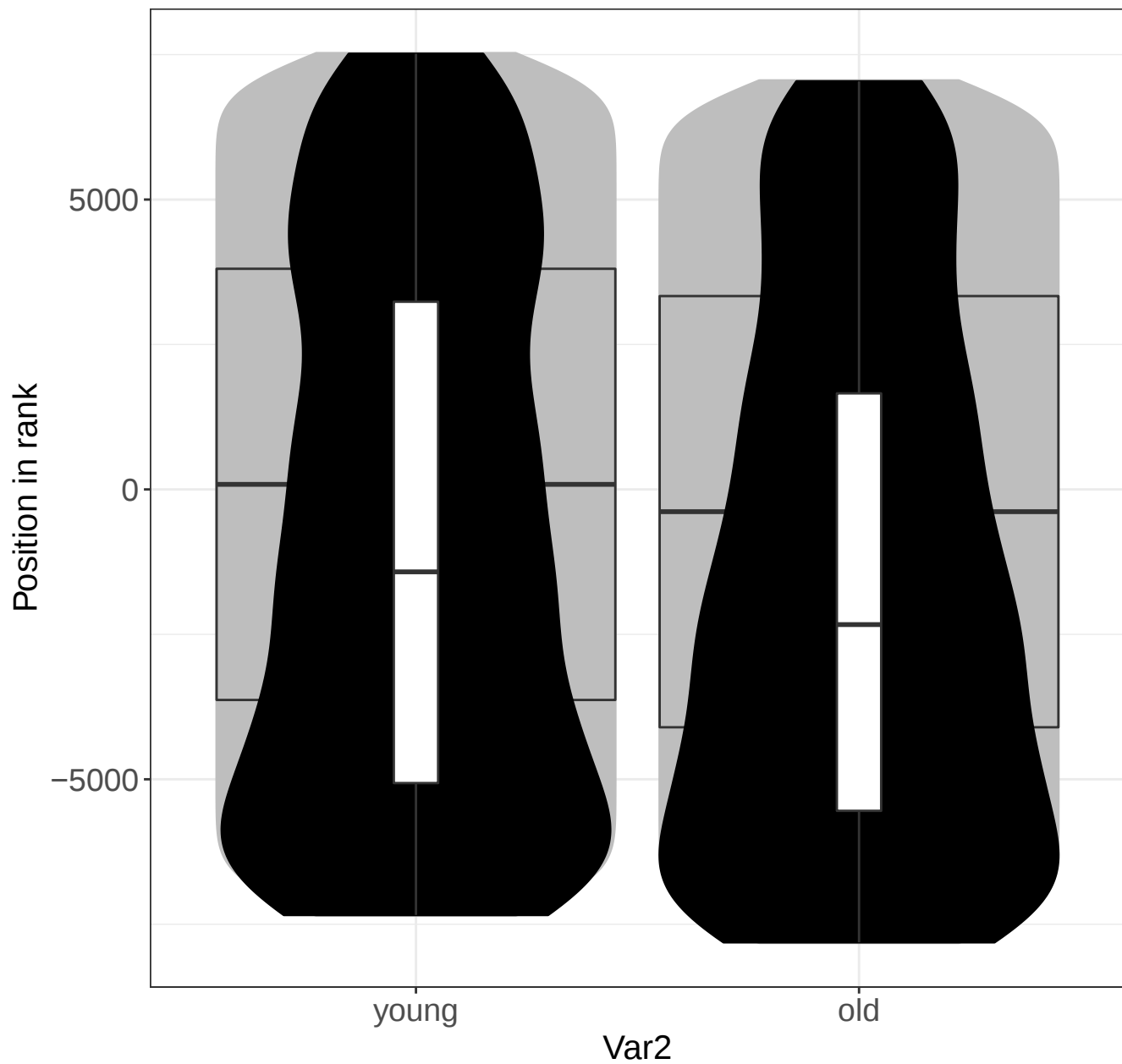
TAF7L\_10T1\_2\_Fibroblast\_32987



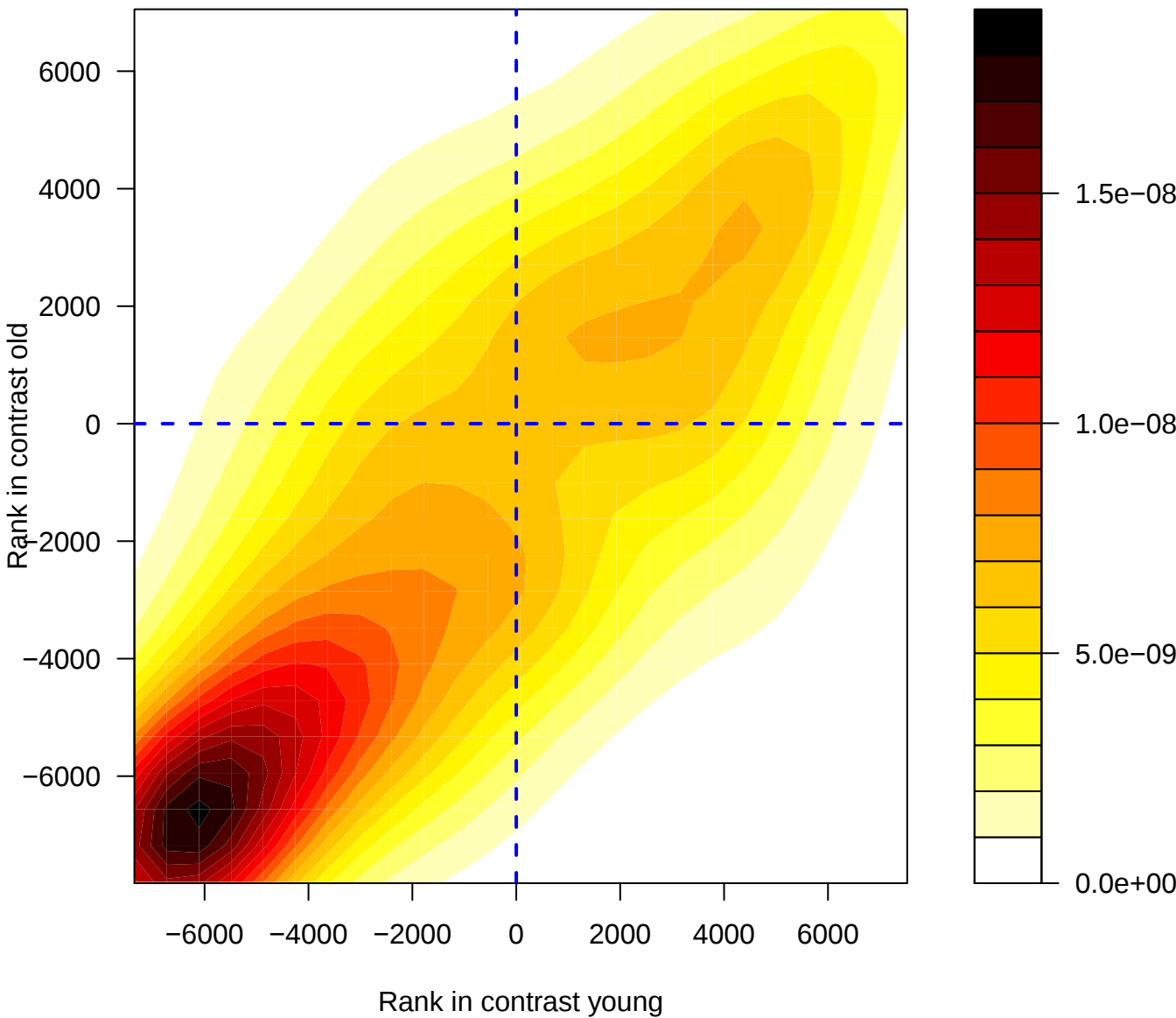
# TAF7L\_10T1\_2\_Fibroblast\_32987



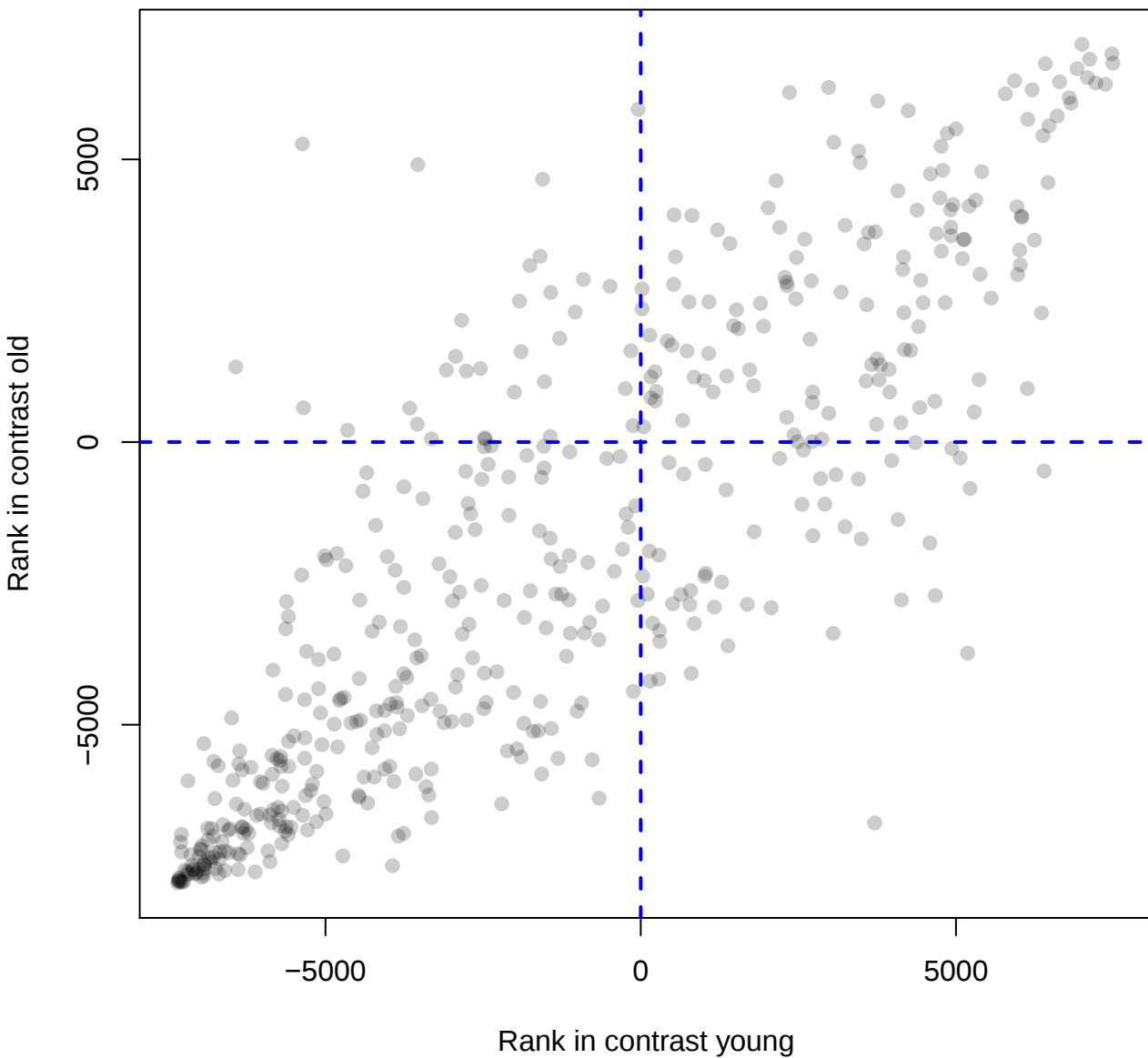
# TAF7L\_10T1\_2\_Fibroblast\_32987



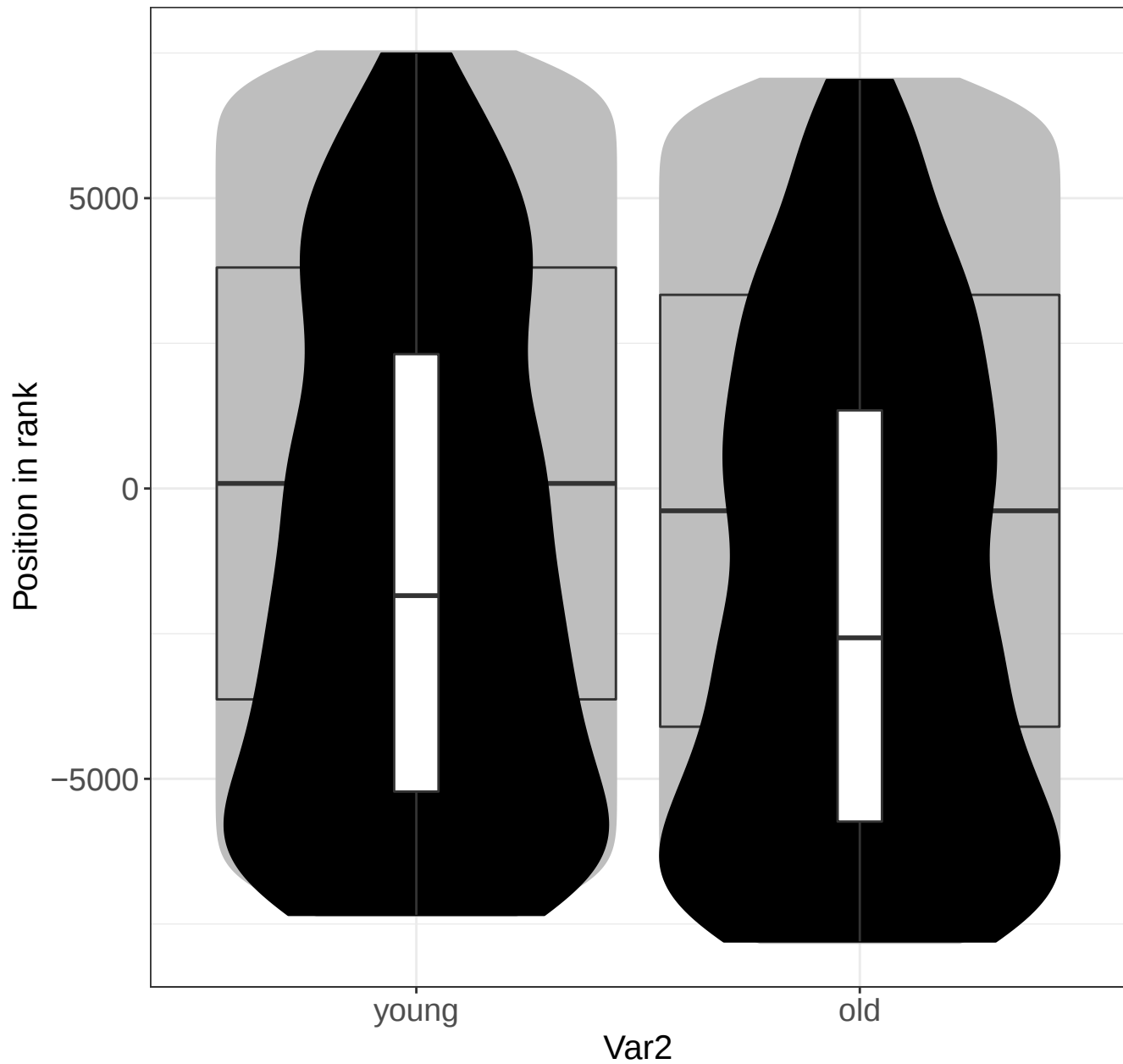
# RXRG\_3T3-L1\_Preadipocyte\_176



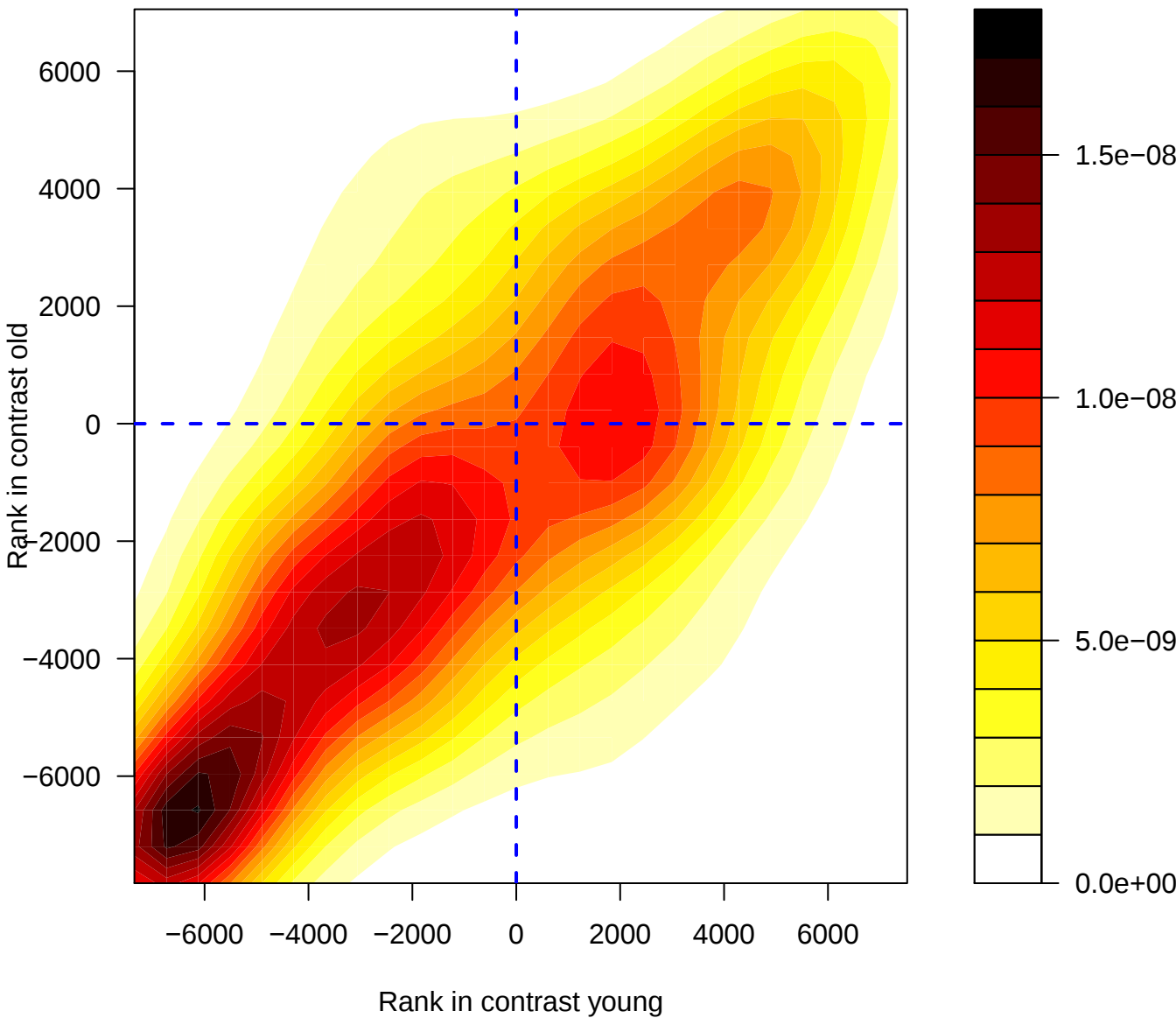
# RXRG\_3T3-L1\_Preadipocyte\_176



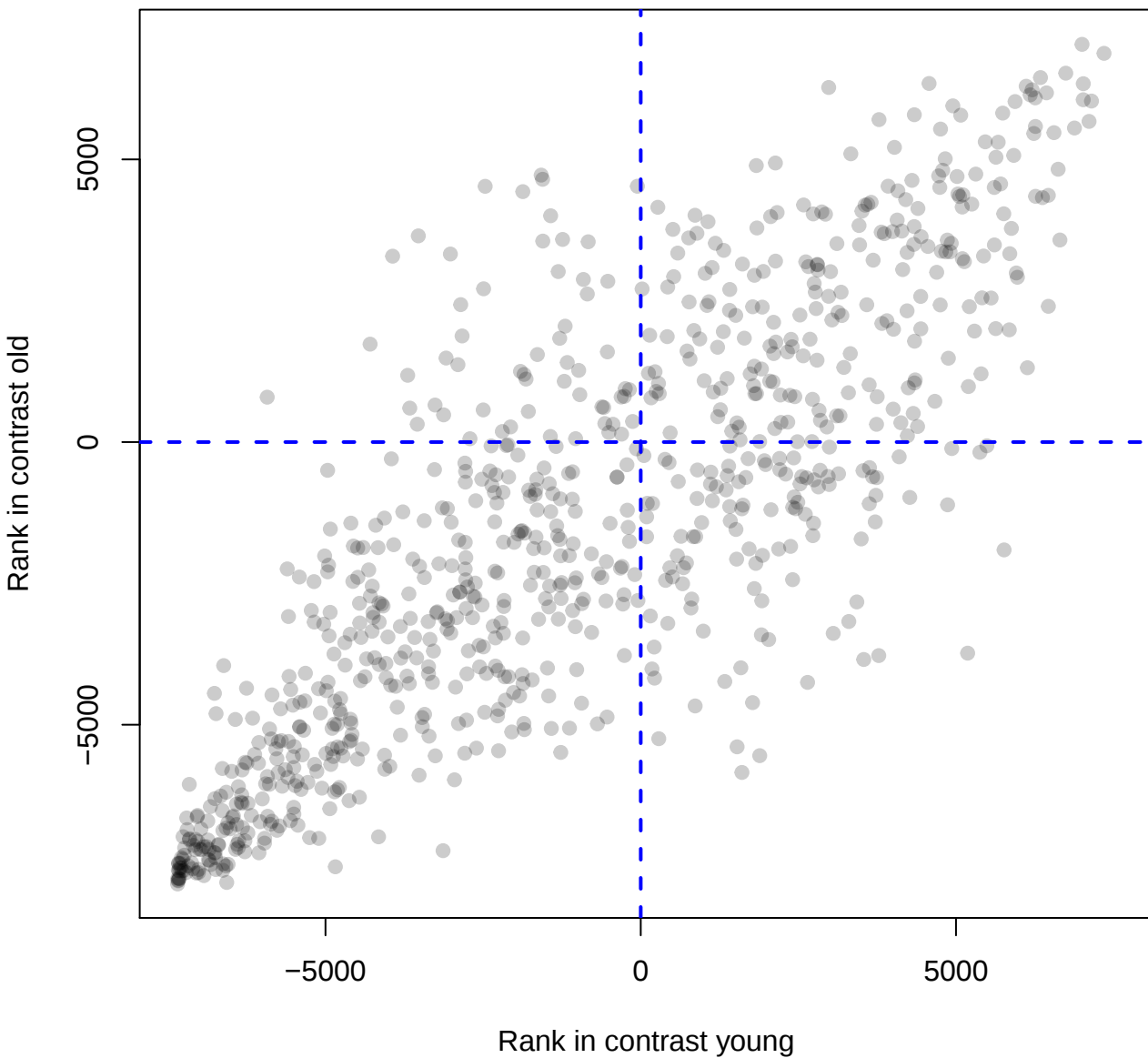
# RXRG\_3T3-L1\_Preadipocyte\_176



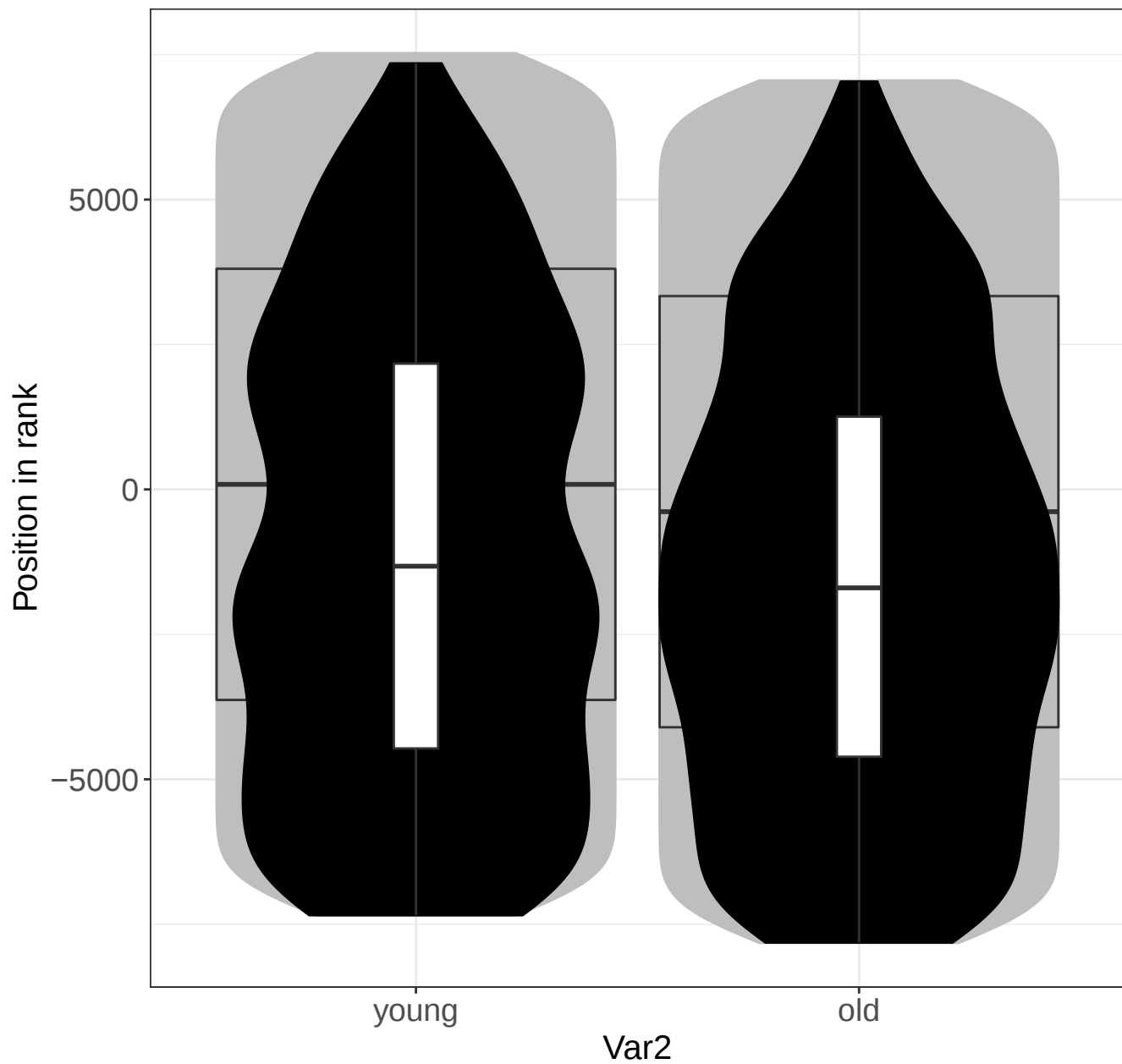
TAF12\_RN2\_LeukemicBlastCell\_85004



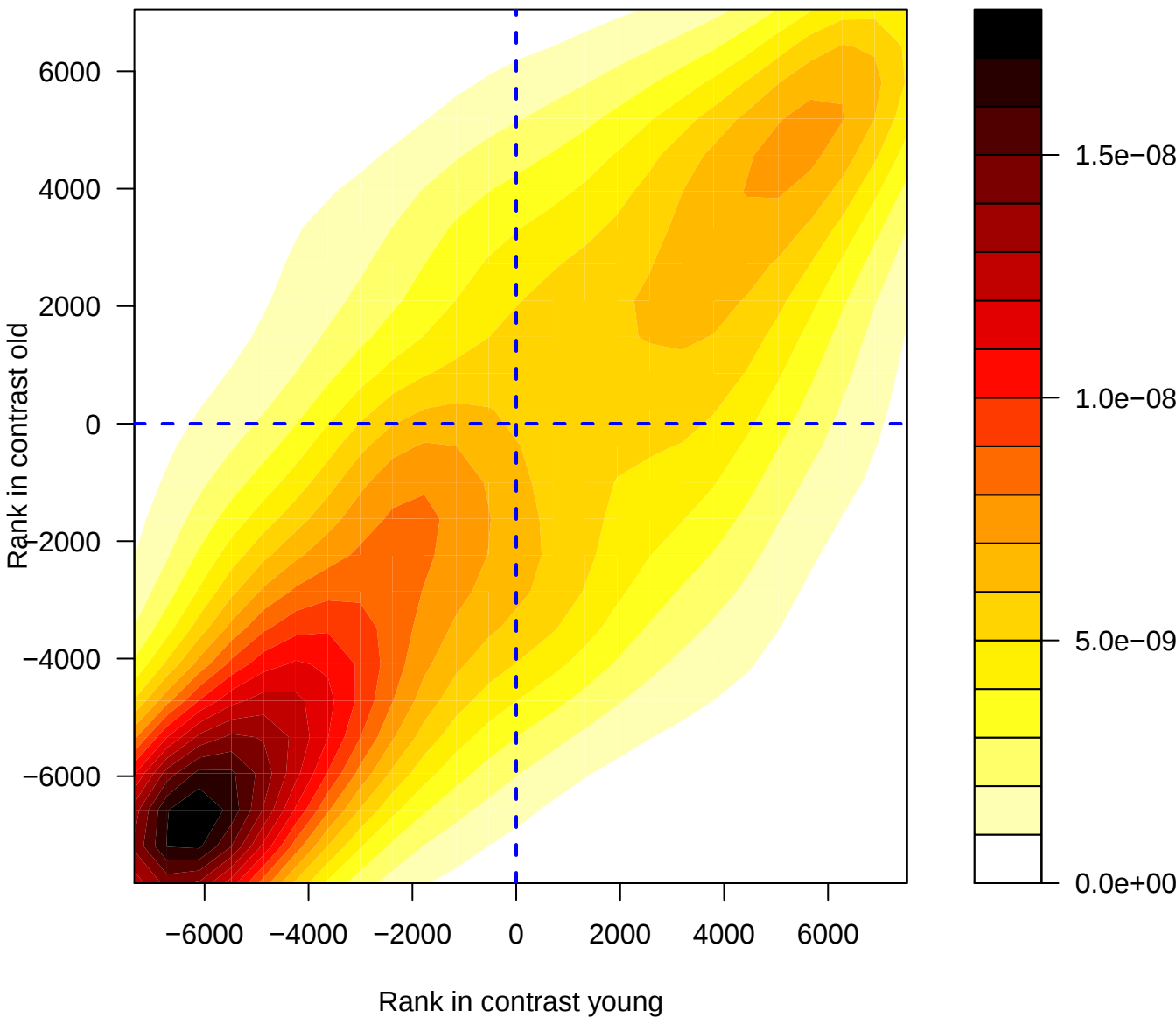
# TAF12\_RN2\_LeukemicBlastCell\_85004



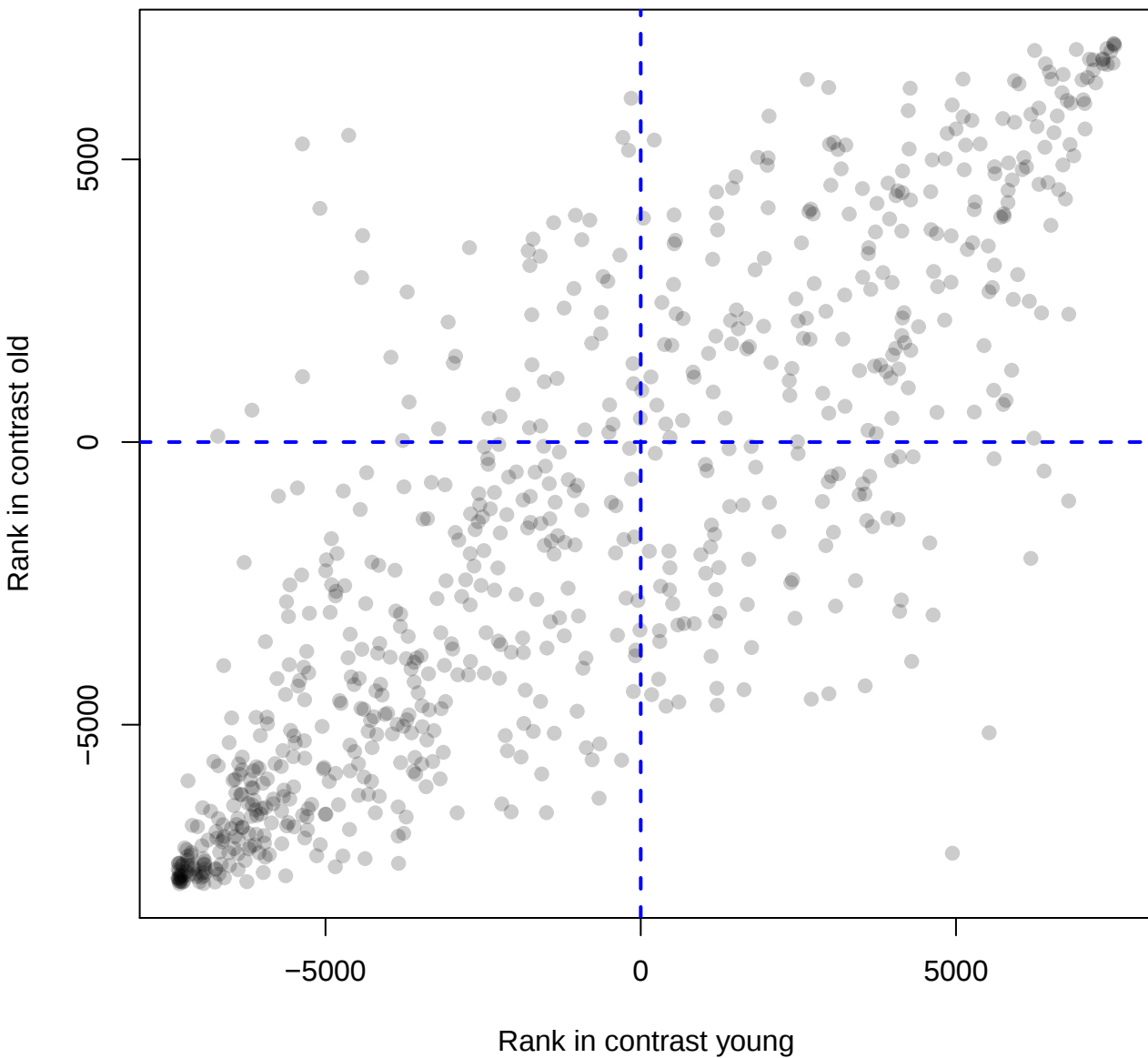
# TAF12\_RN2\_LeukemicBlastCell\_85004



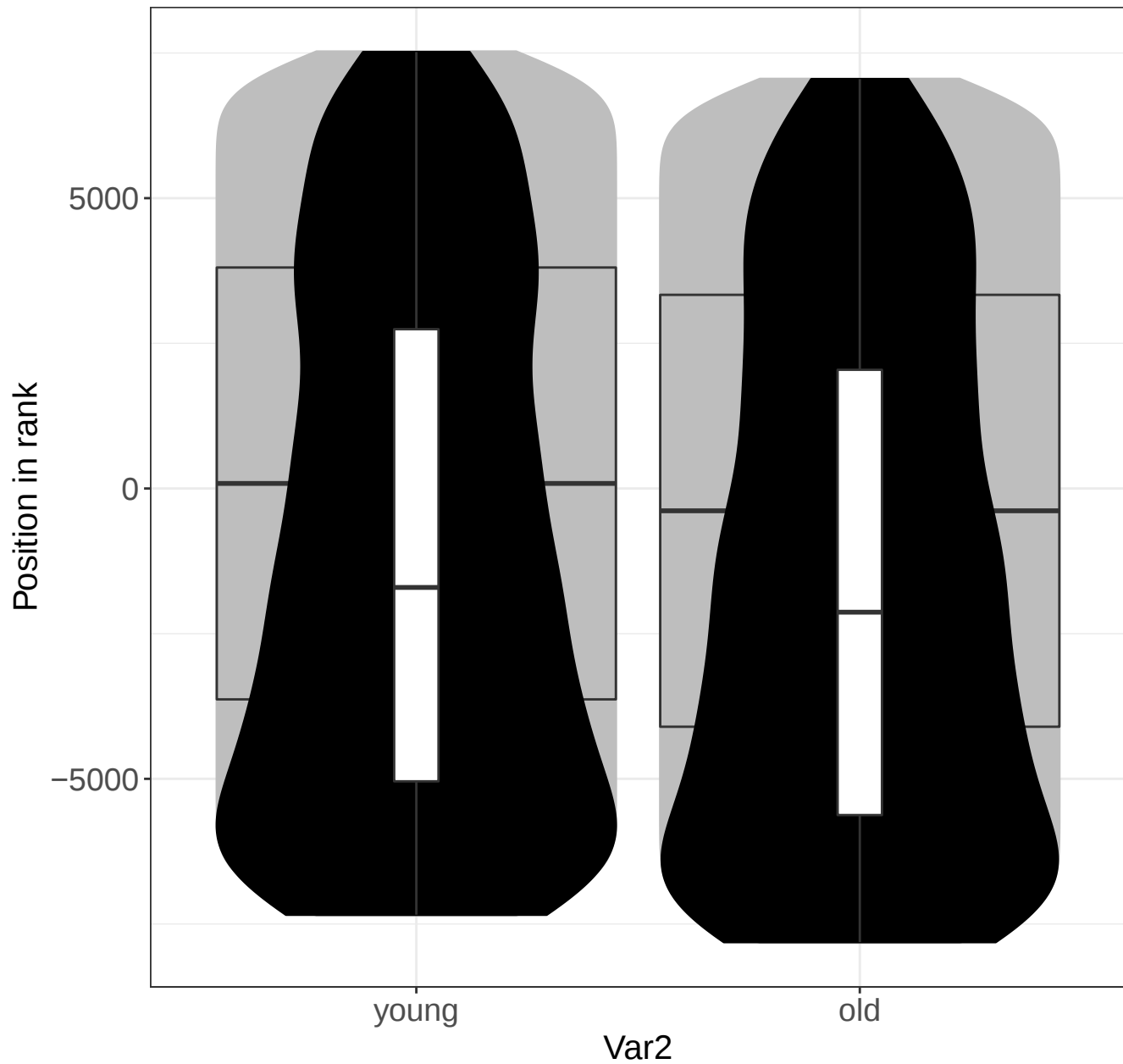
# PPARG\_None\_None\_55106



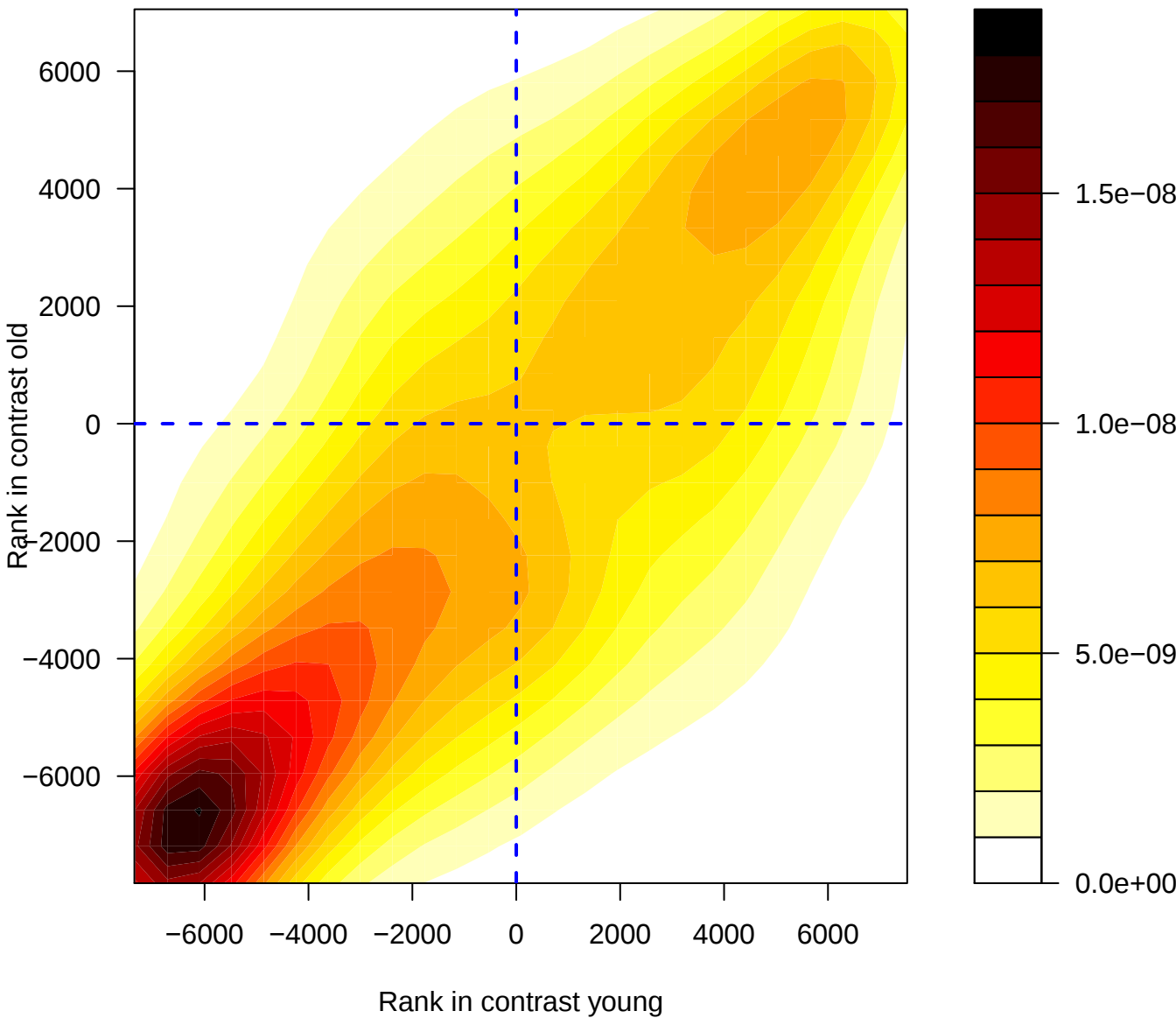
# PPARG\_None\_None\_55106



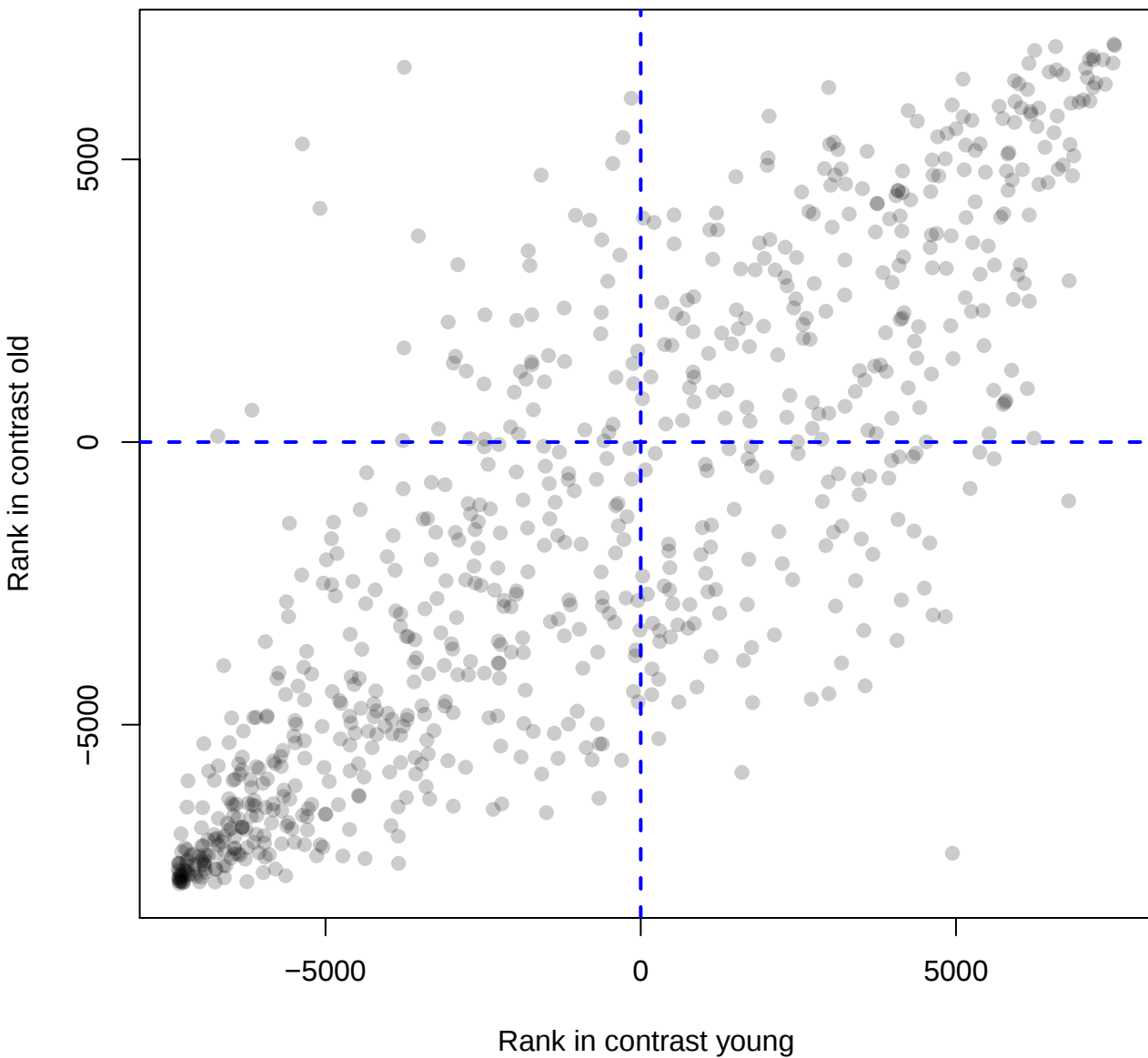
PPARG\_None\_None\_55106



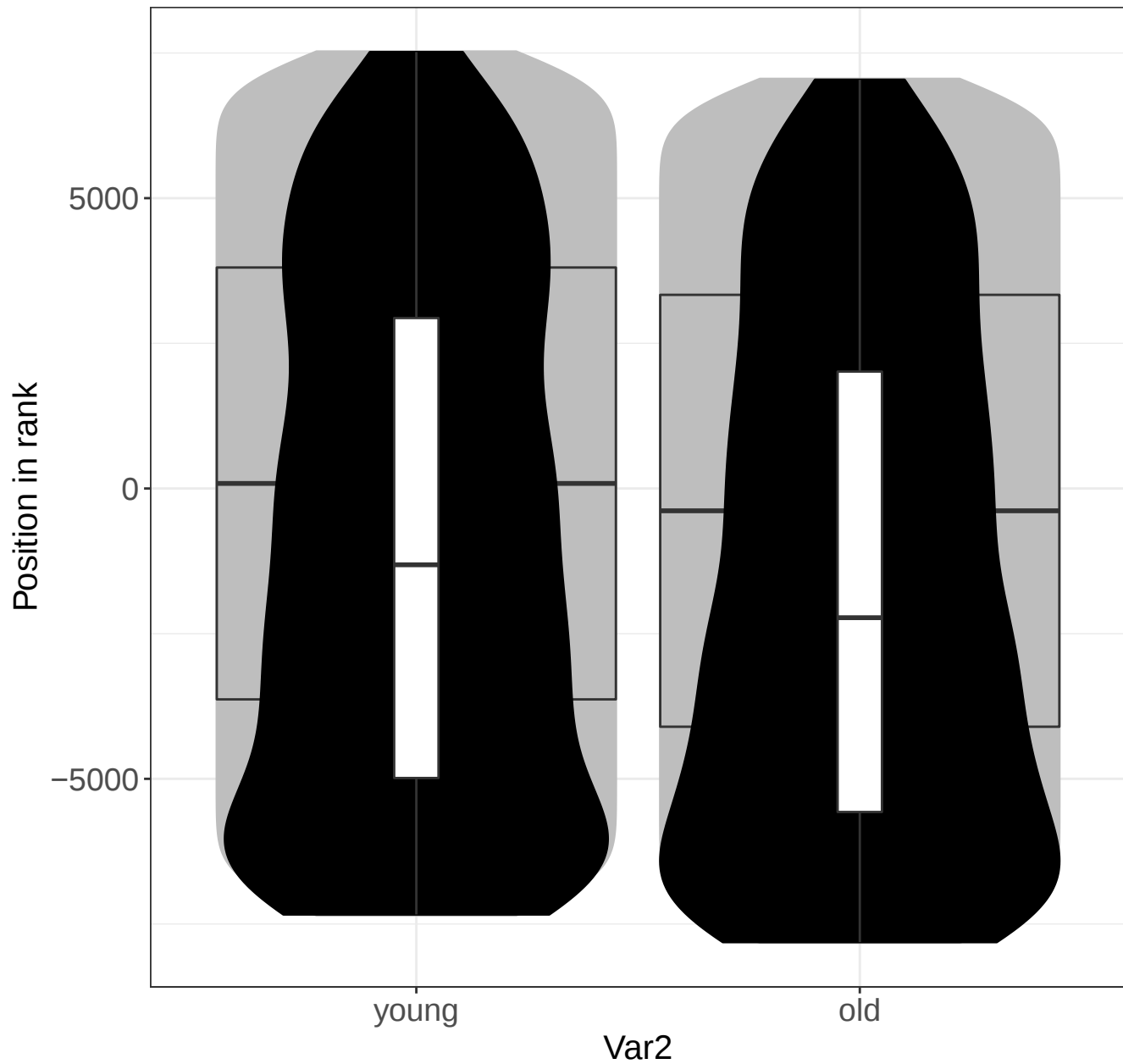
# PPARG\_None\_None\_75873



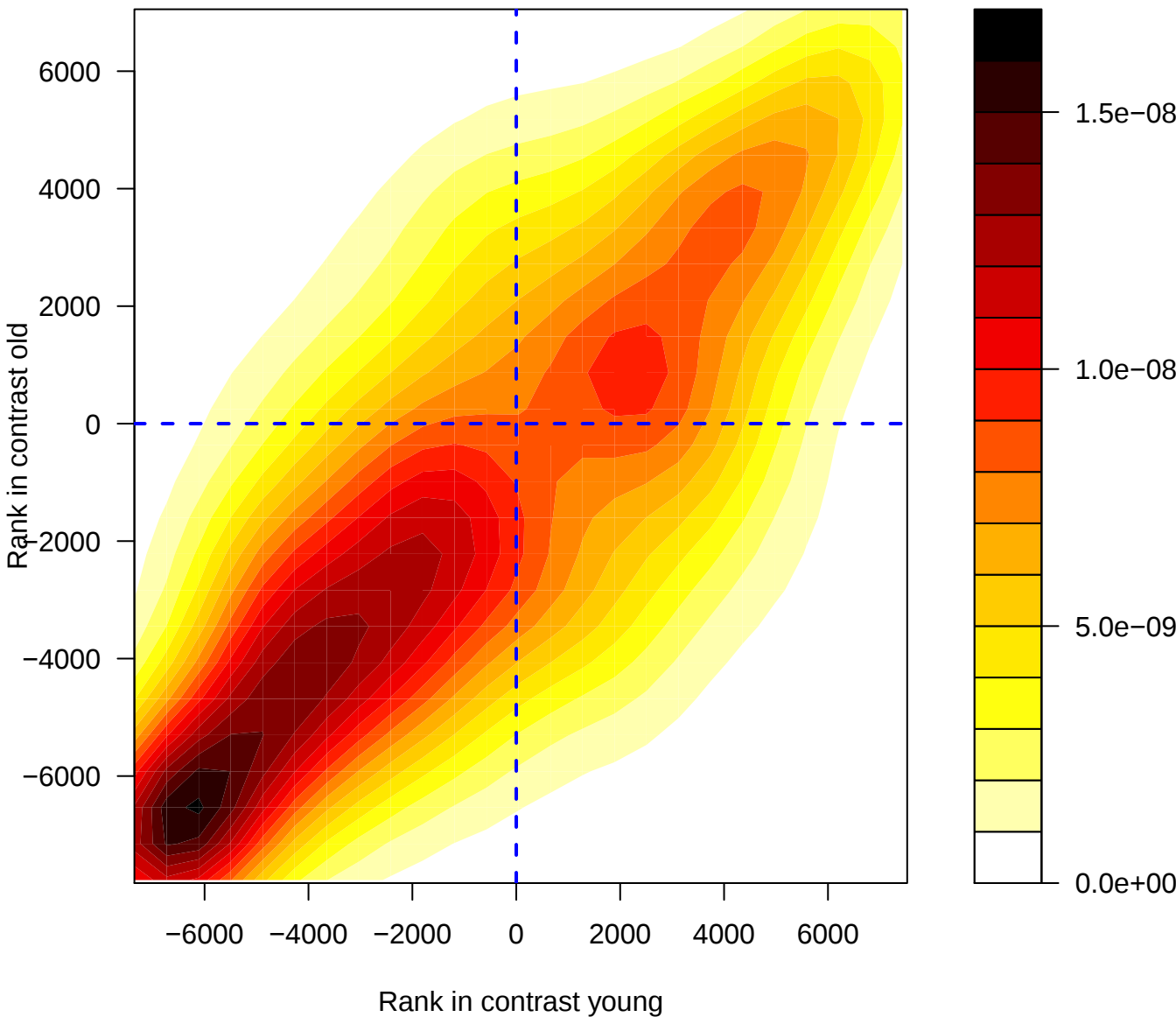
# PPARG\_None\_None\_75873



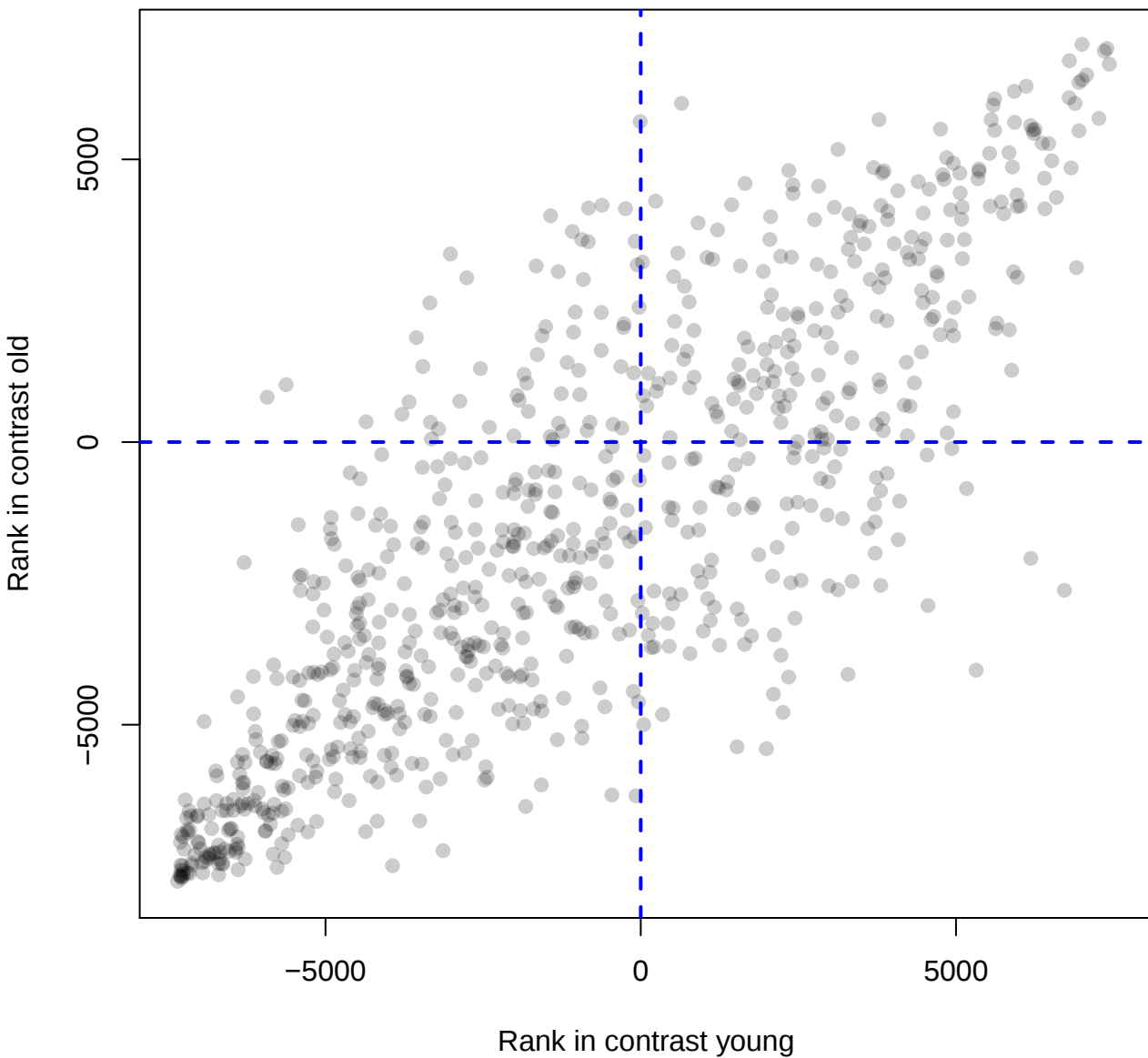
PPARG\_None\_None\_75873



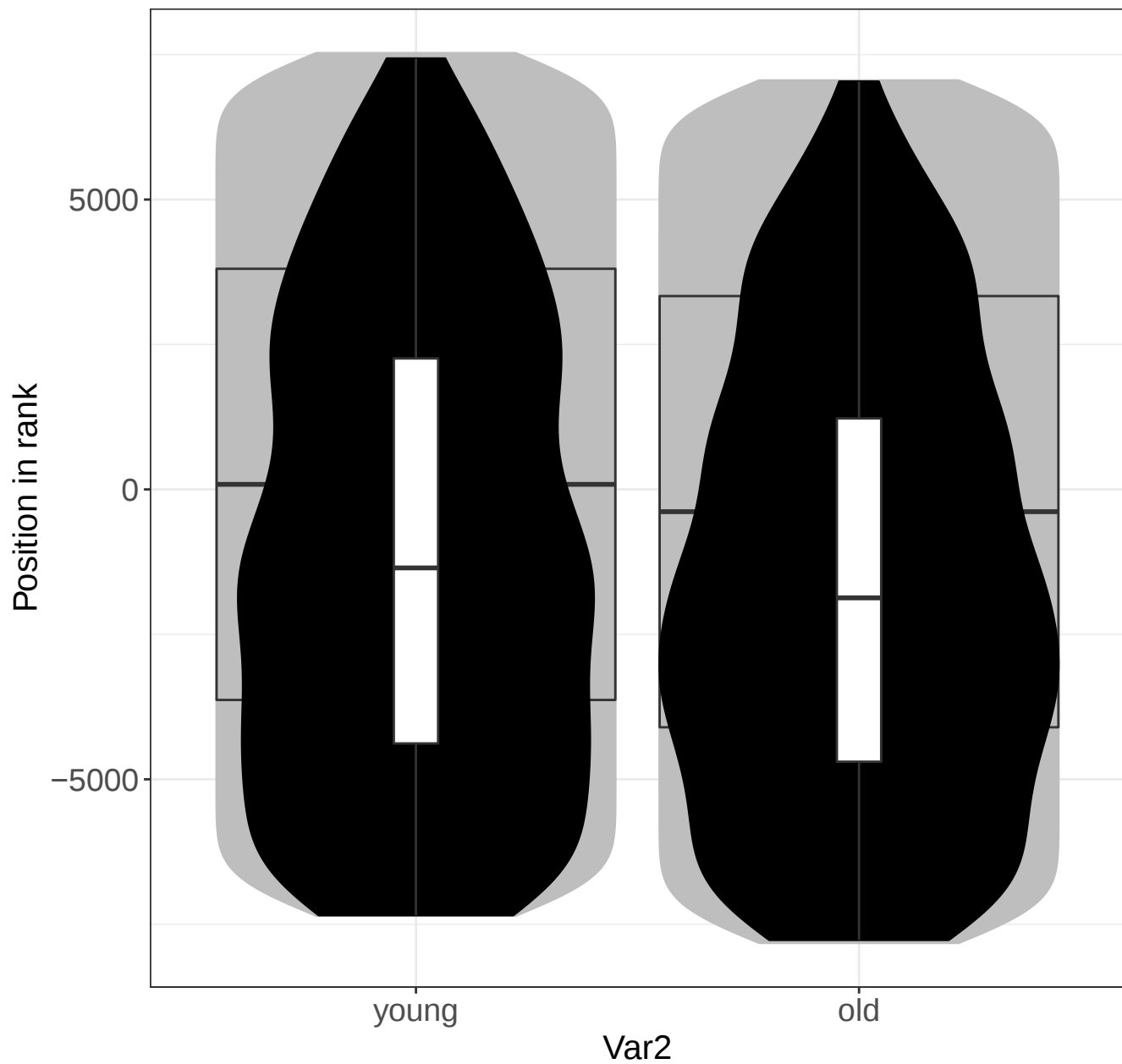
VDR\_None\_MesenchymalStemCell\_70597



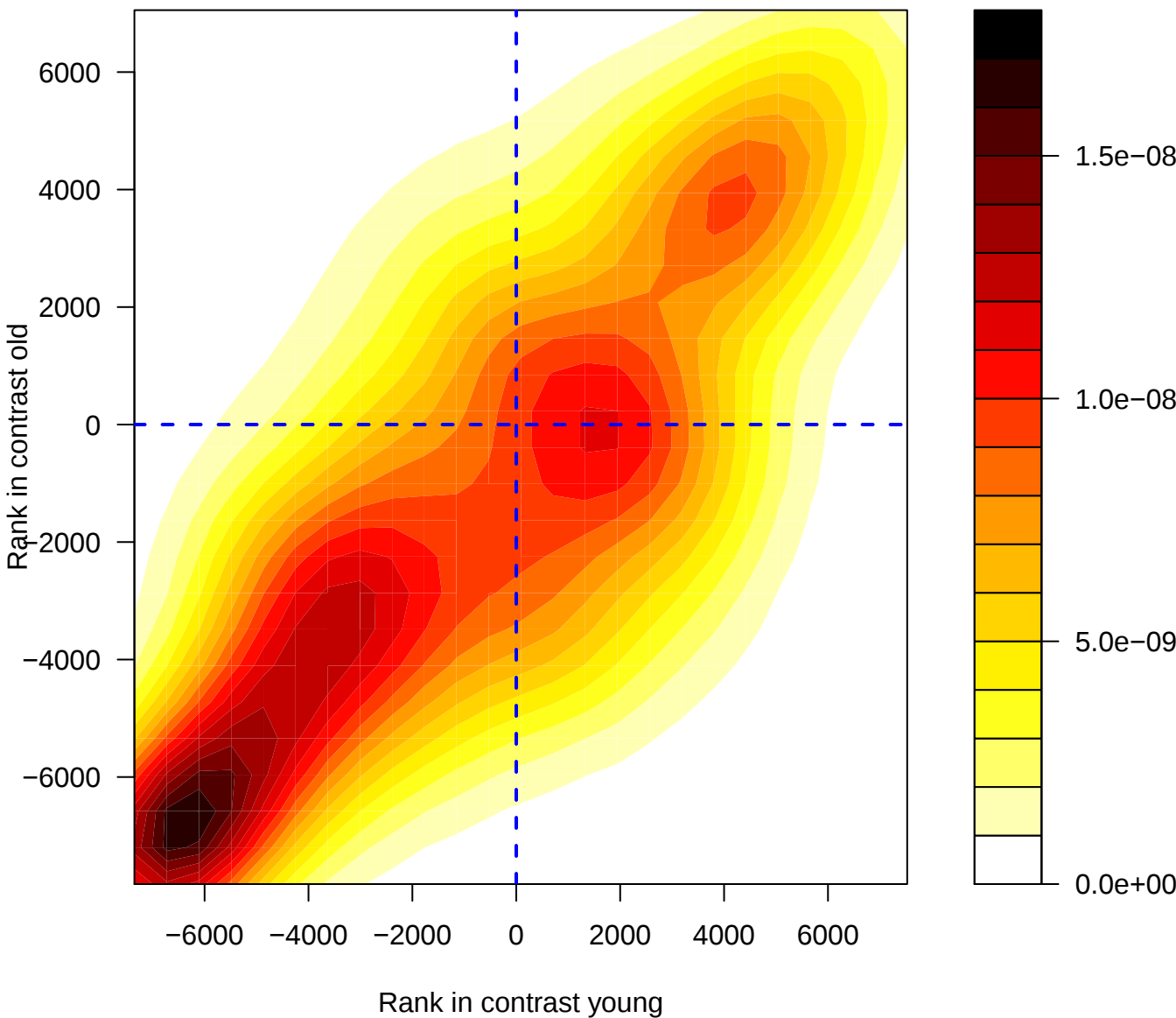
# VDR\_None\_MesenchymalStemCell\_70597



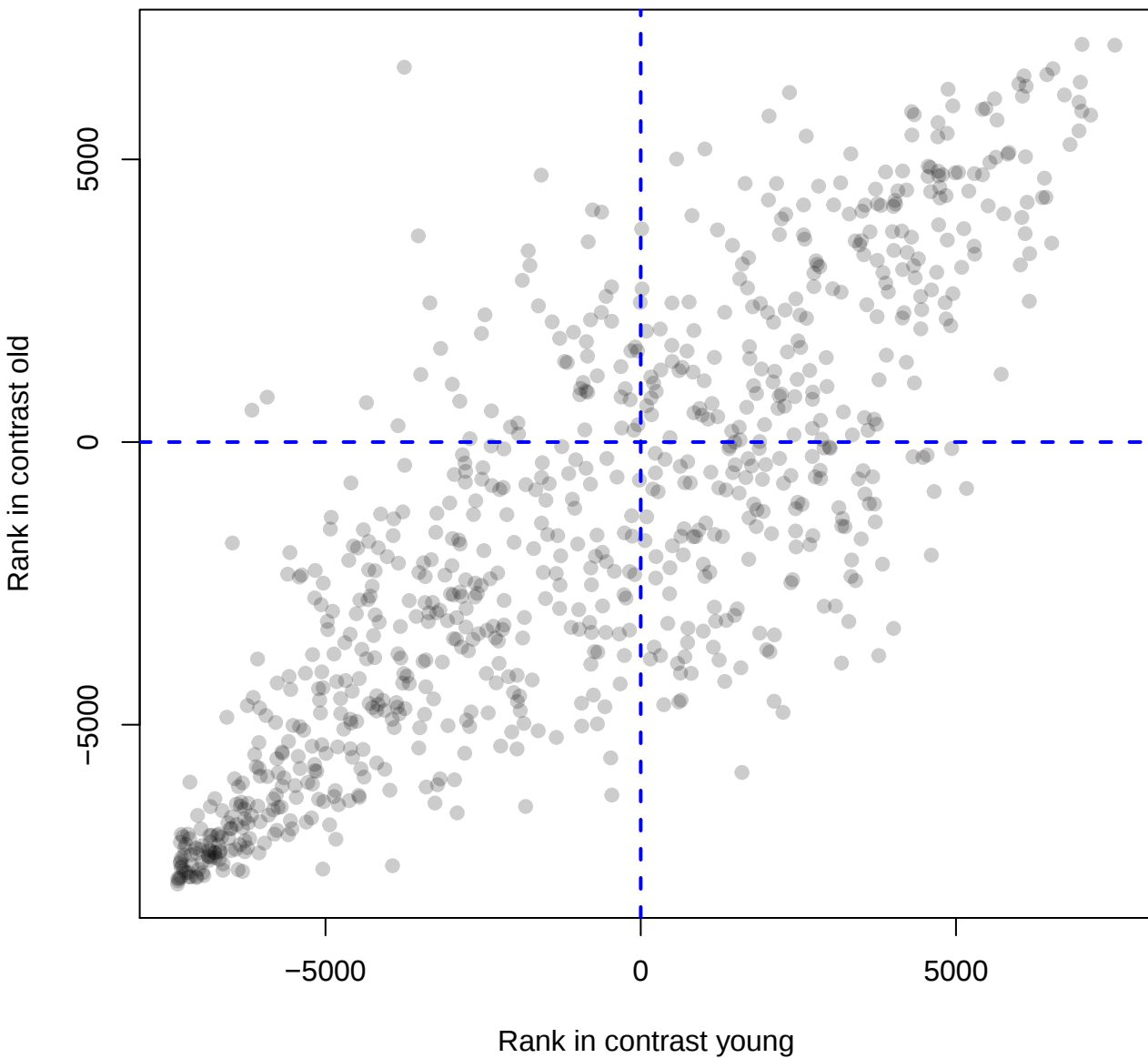
# VDR\_None\_MesenchymalStemCell\_70597



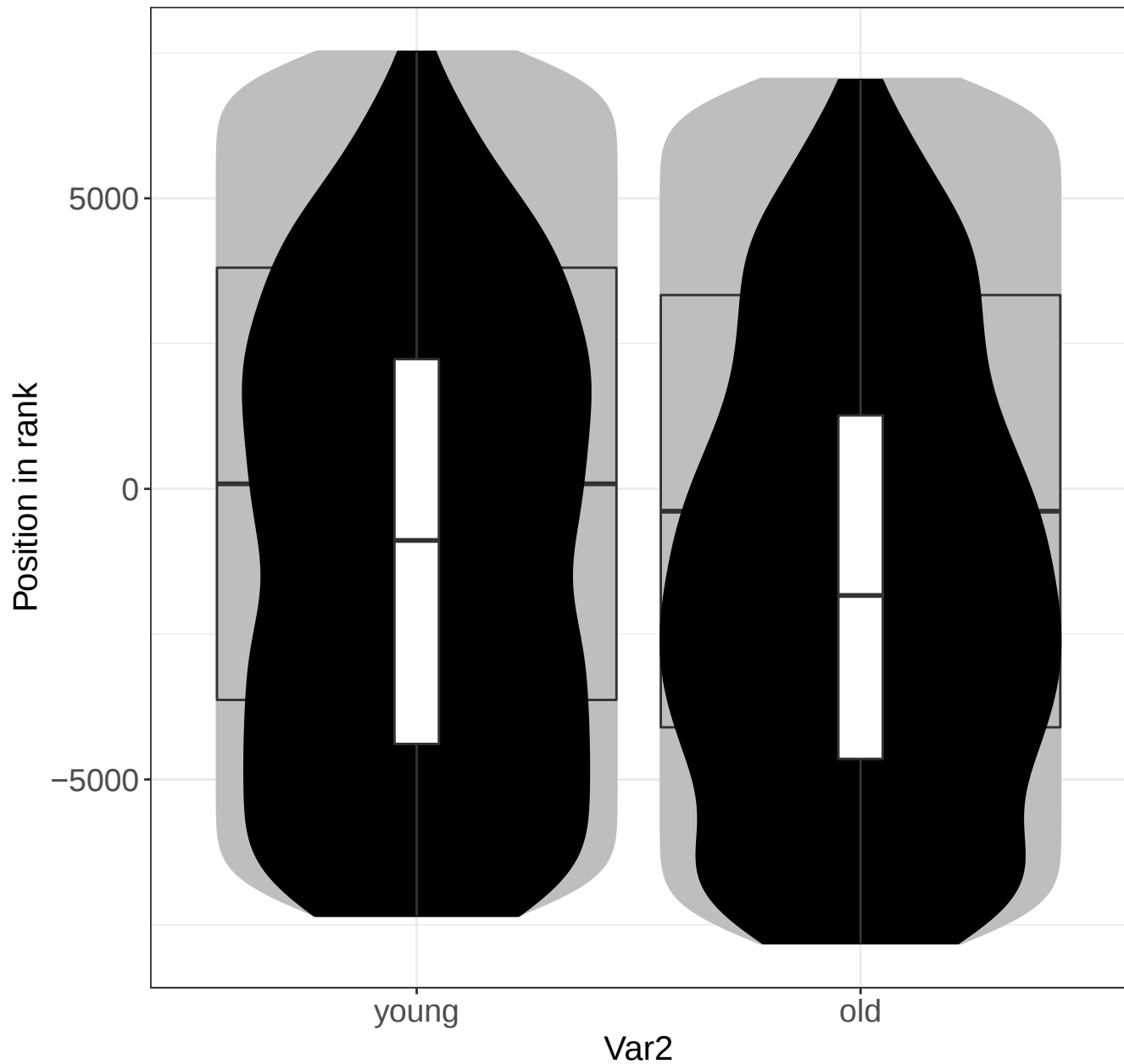
# USP16\_V6.5\_EmbryonicStemCell\_43430



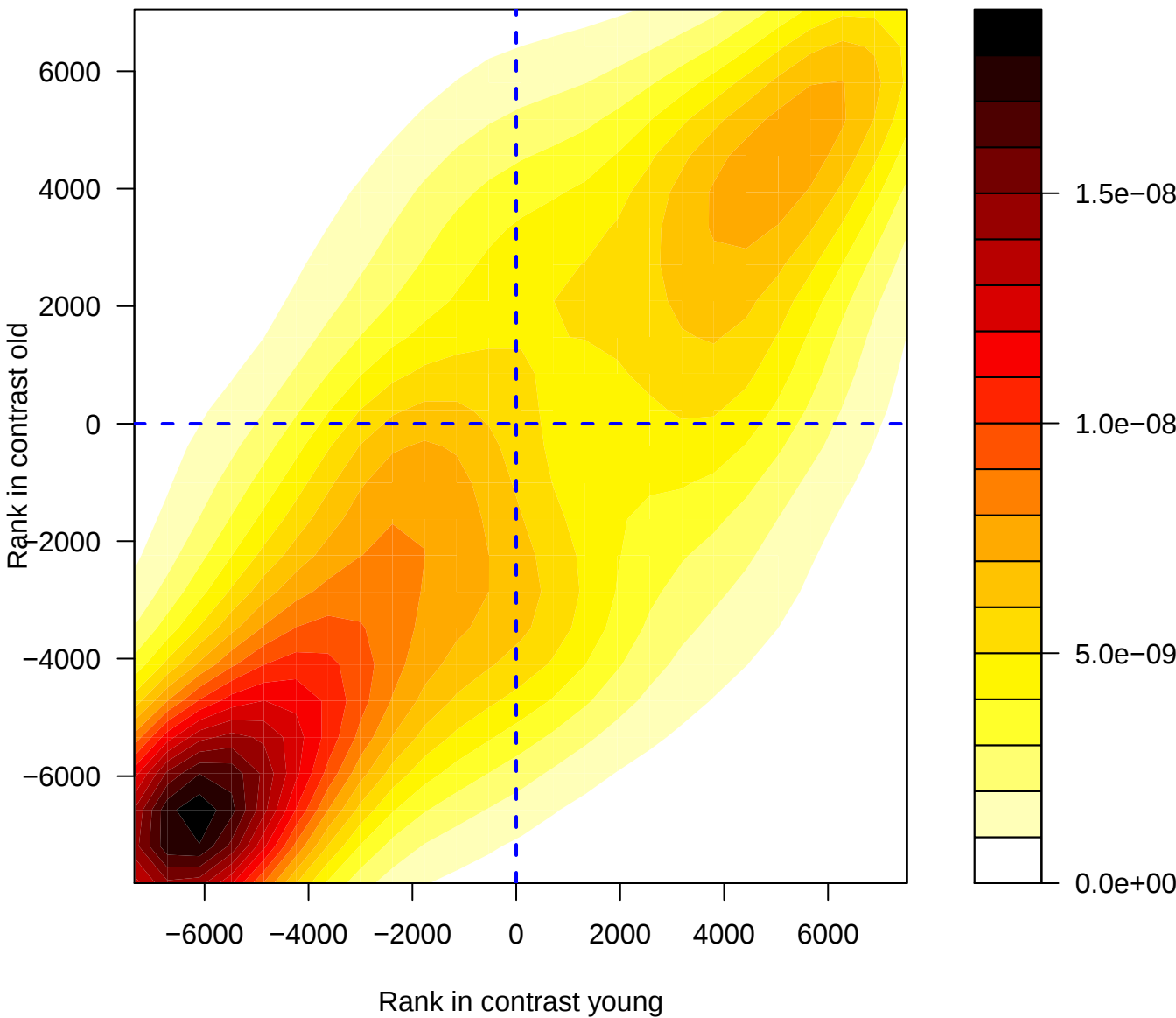
# USP16\_V6.5\_EmbryonicStemCell\_43430



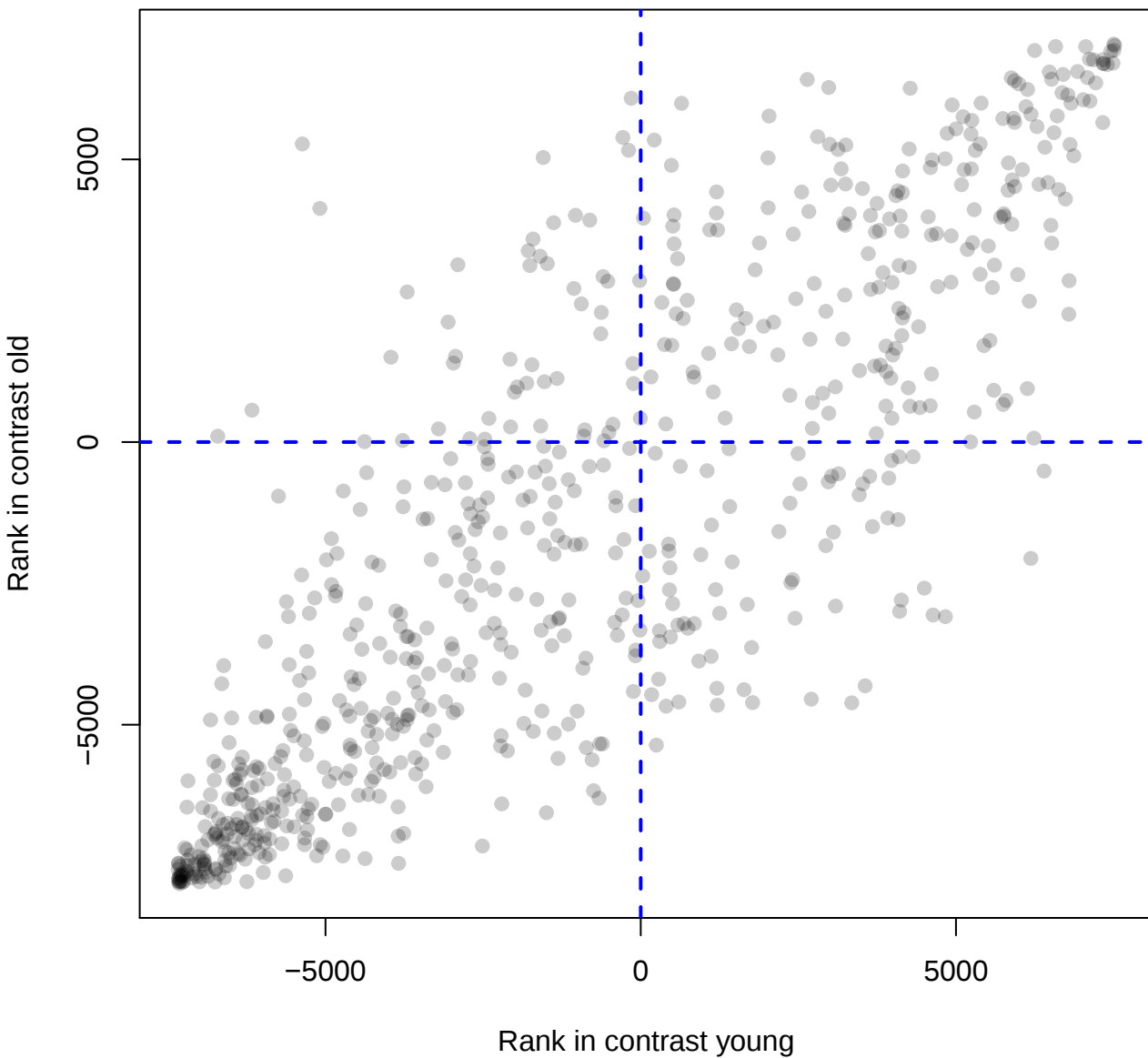
# USP16\_V6.5\_EmbryonicStemCell\_43430



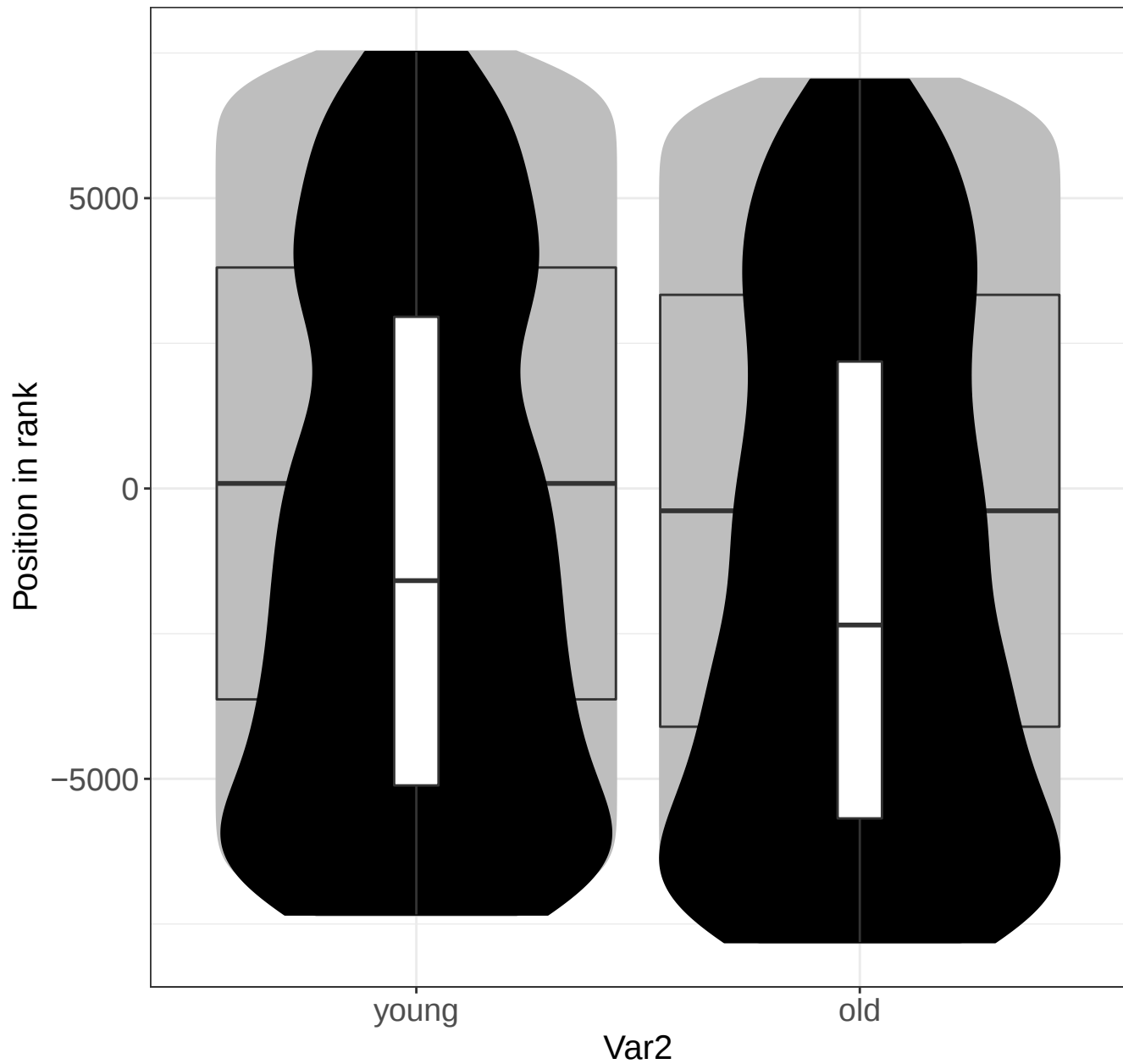
# PPARG\_None\_None\_55107



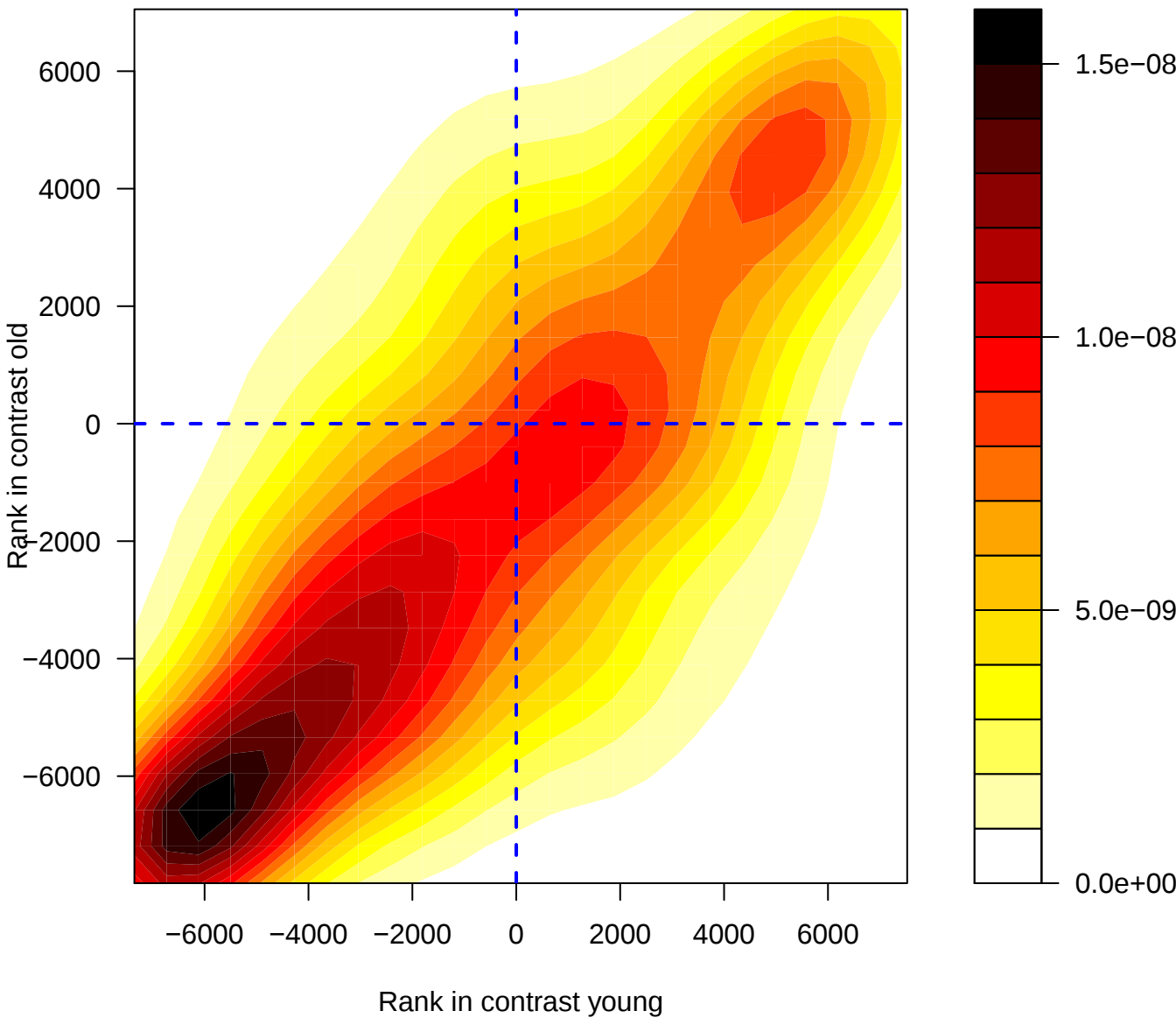
# PPARG\_None\_None\_55107



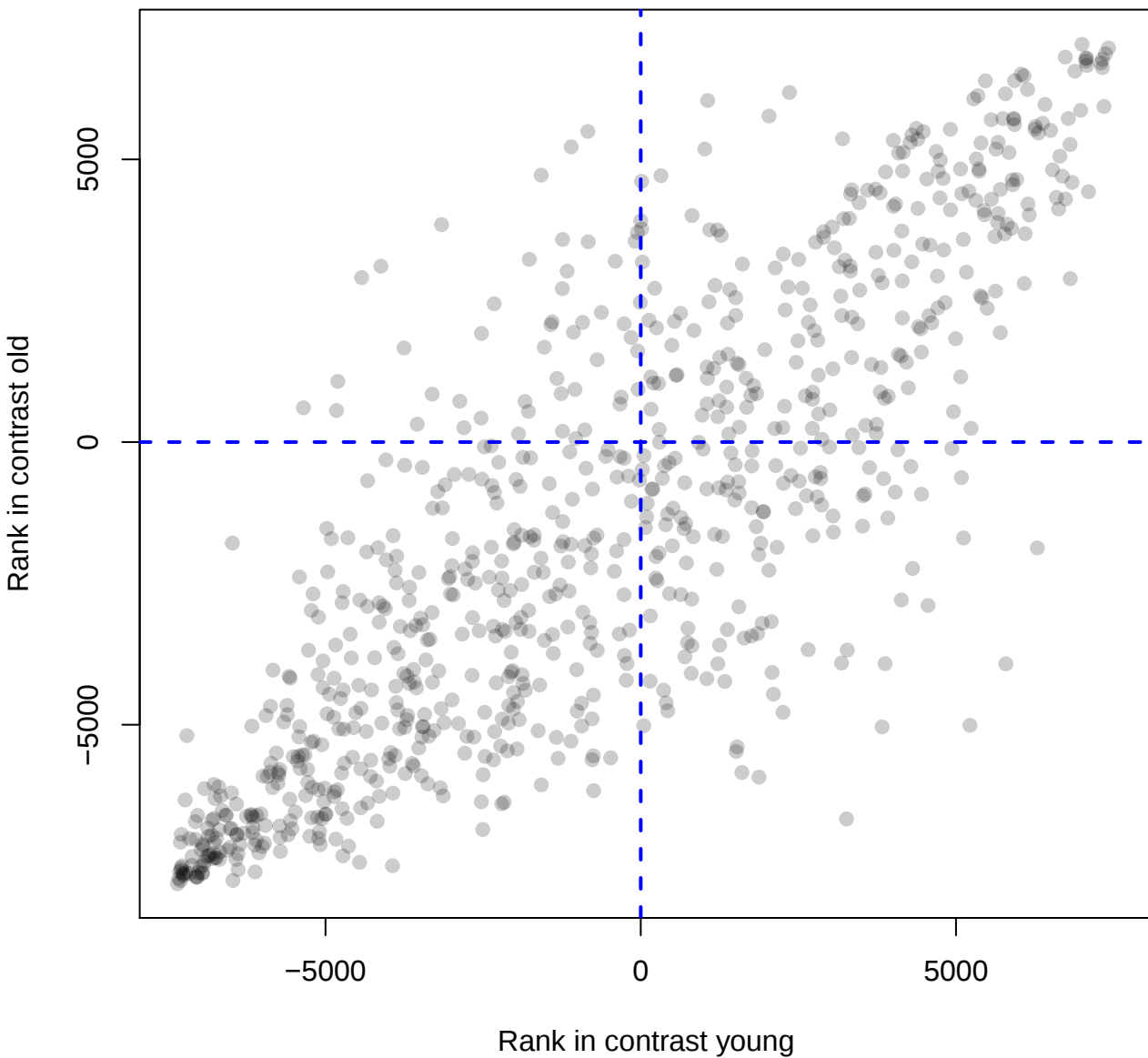
PPARG\_None\_None\_55107



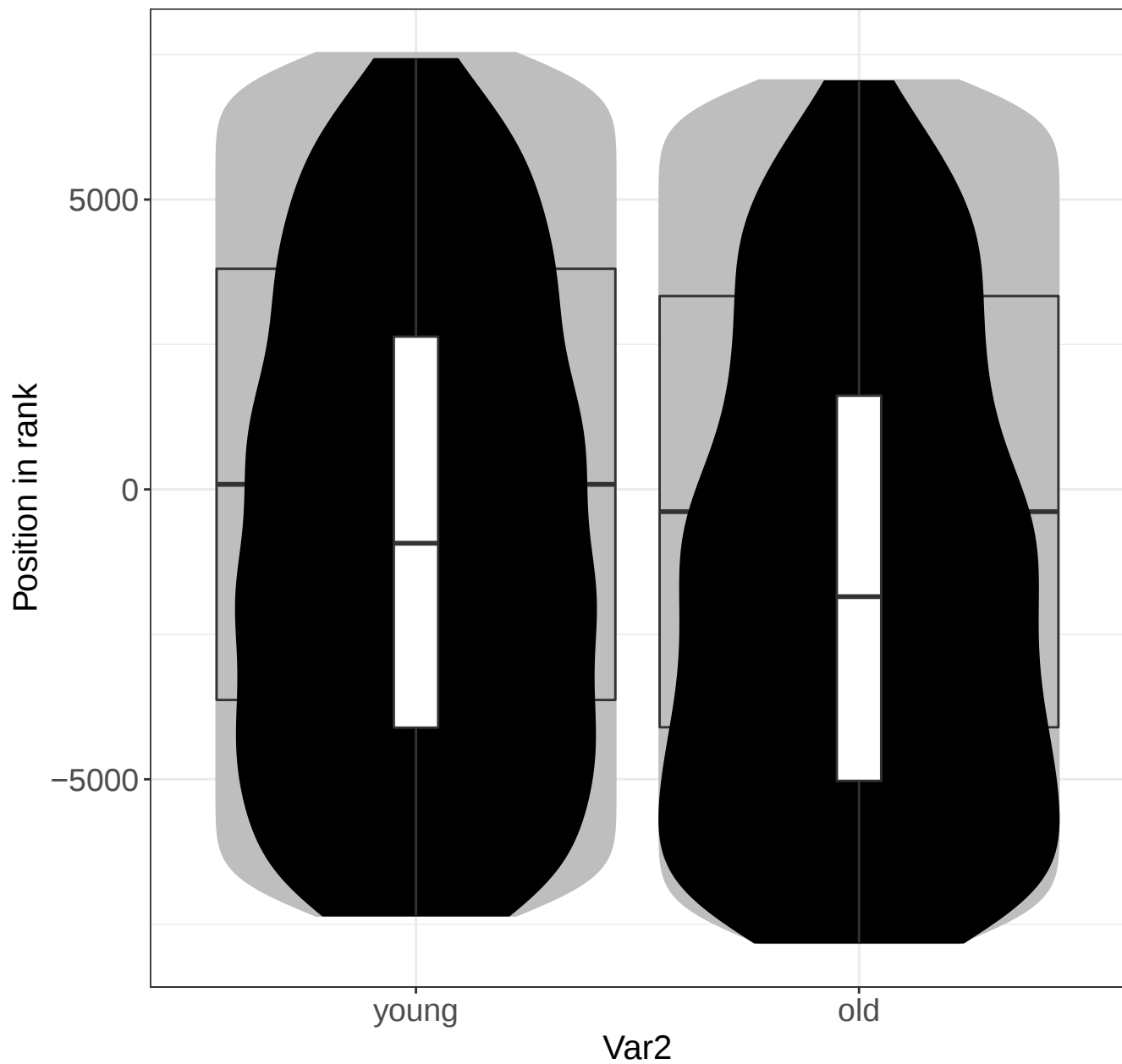
# RBBP5\_None\_EmbryonicStemCell\_4512



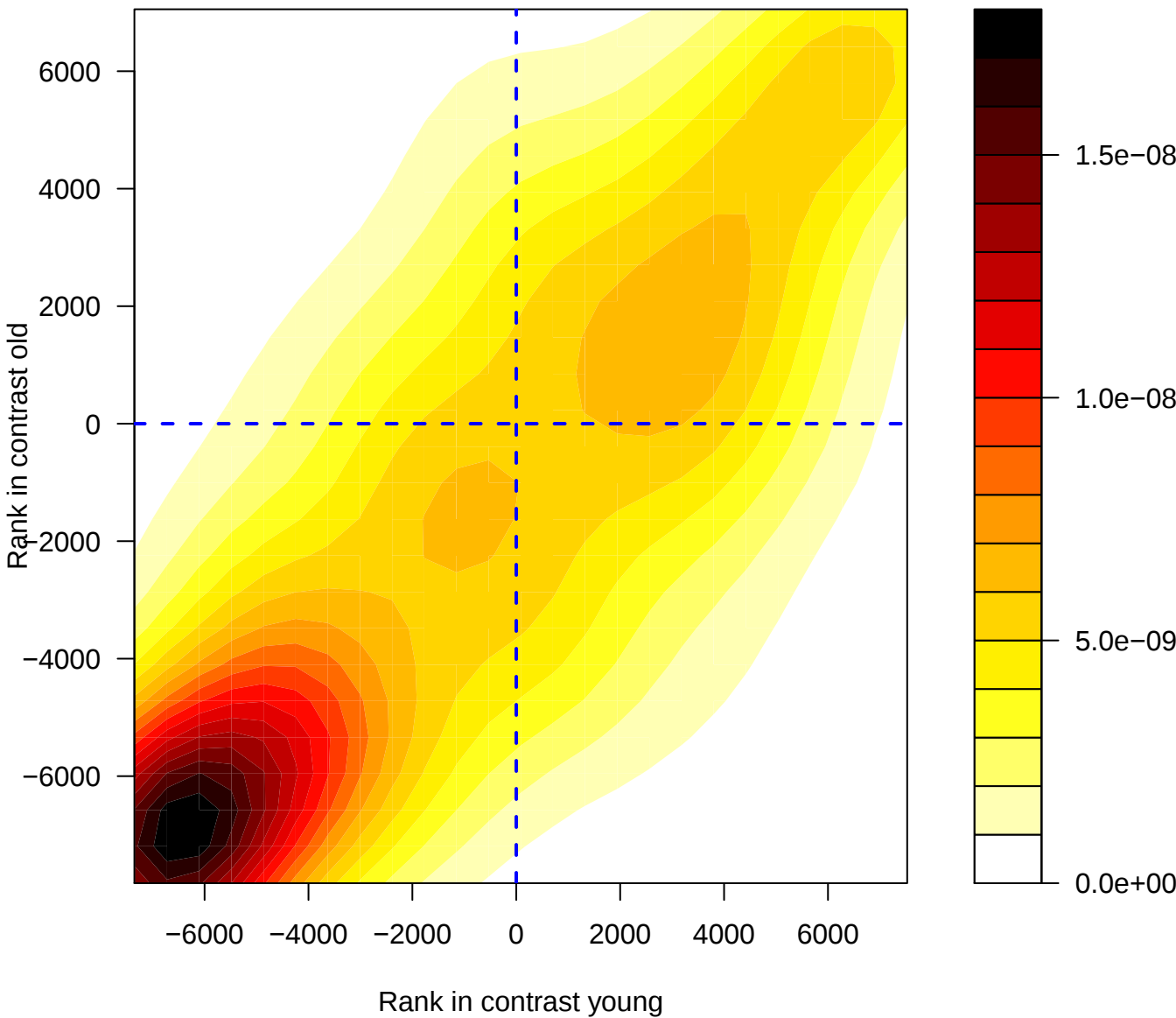
# RBBP5\_None\_EmbryonicStemCell\_4512



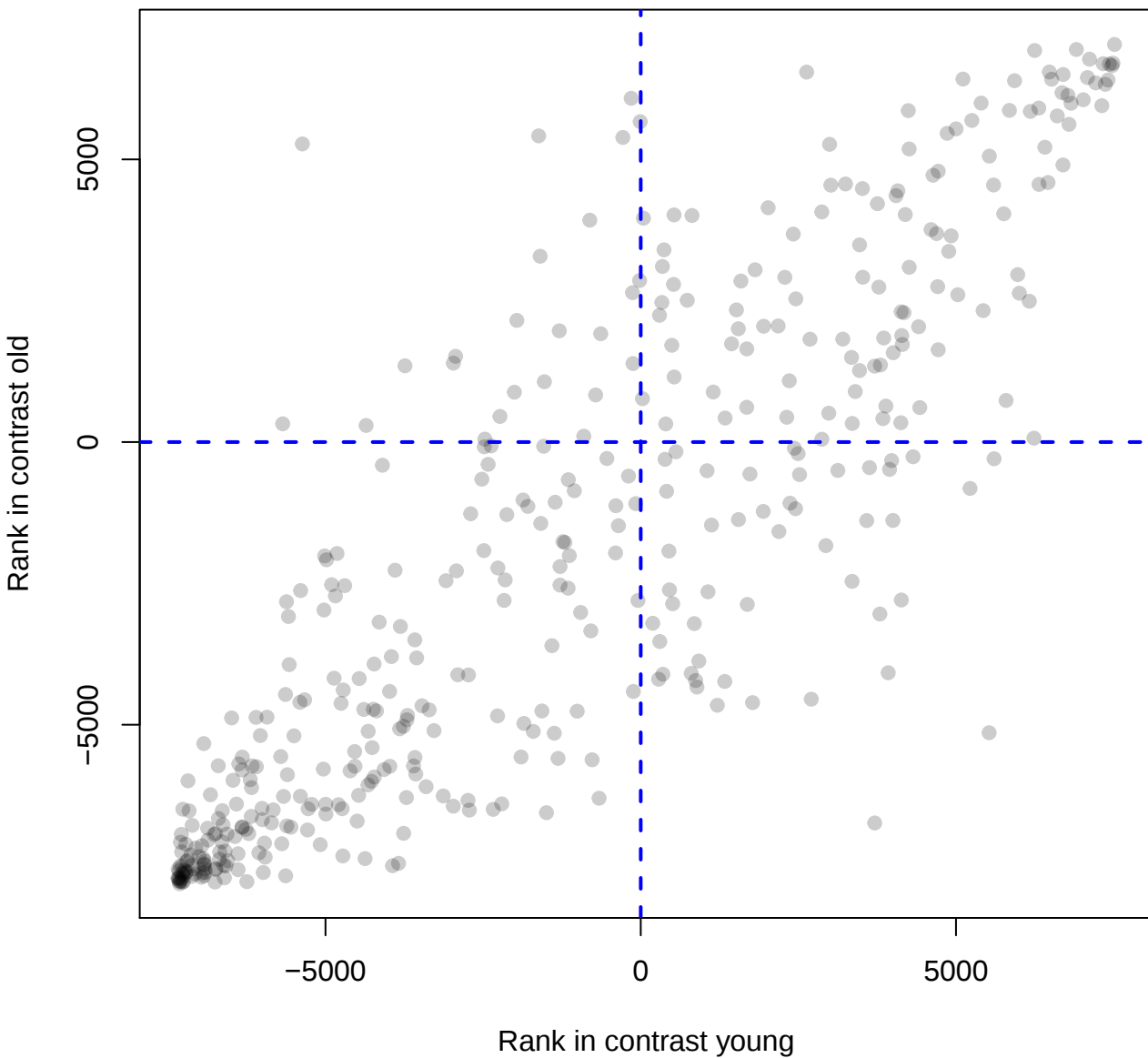
# RBBP5\_None\_EmbryonicStemCell\_4512



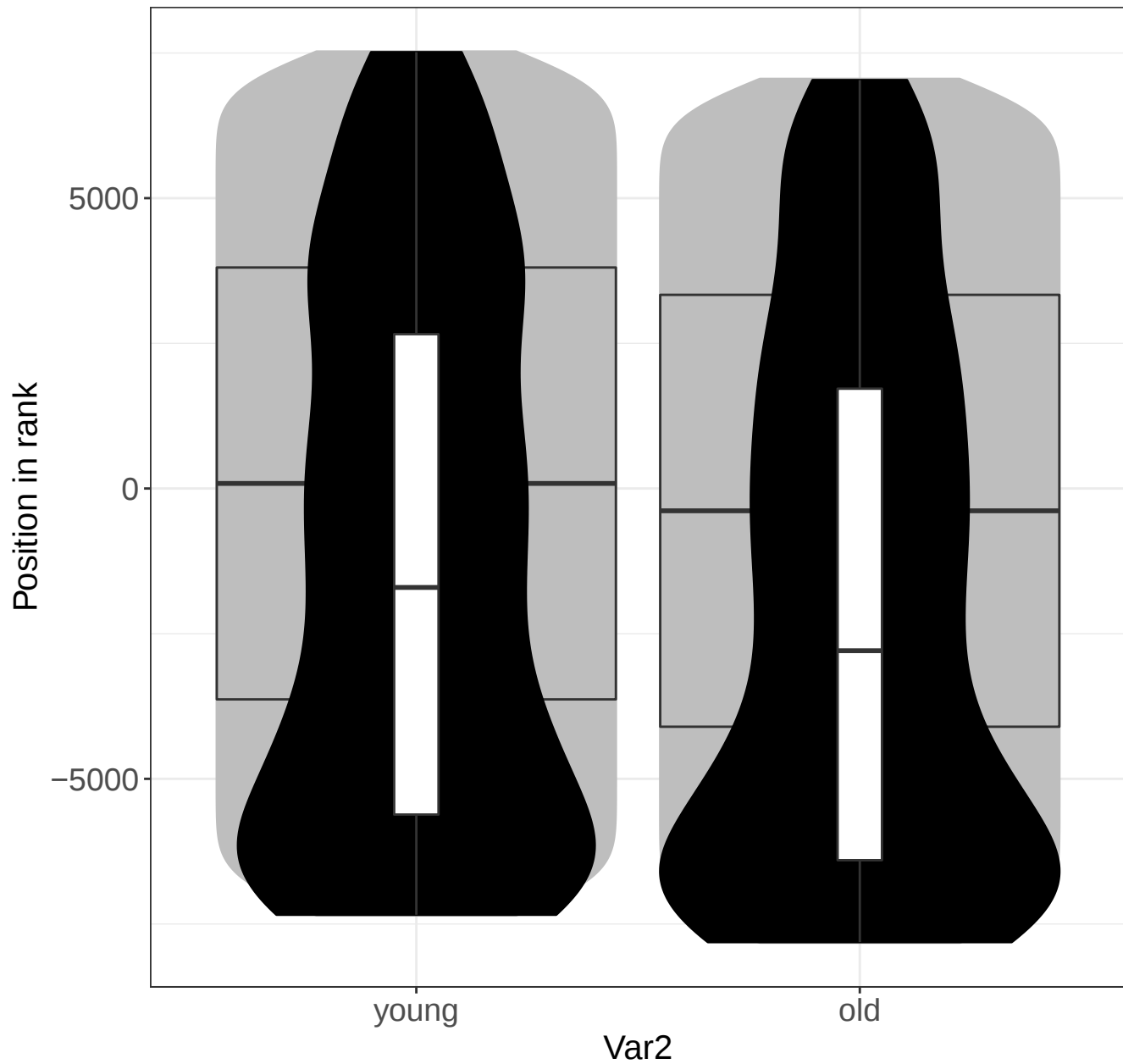
# PPARG\_None\_Adipocyte\_52985



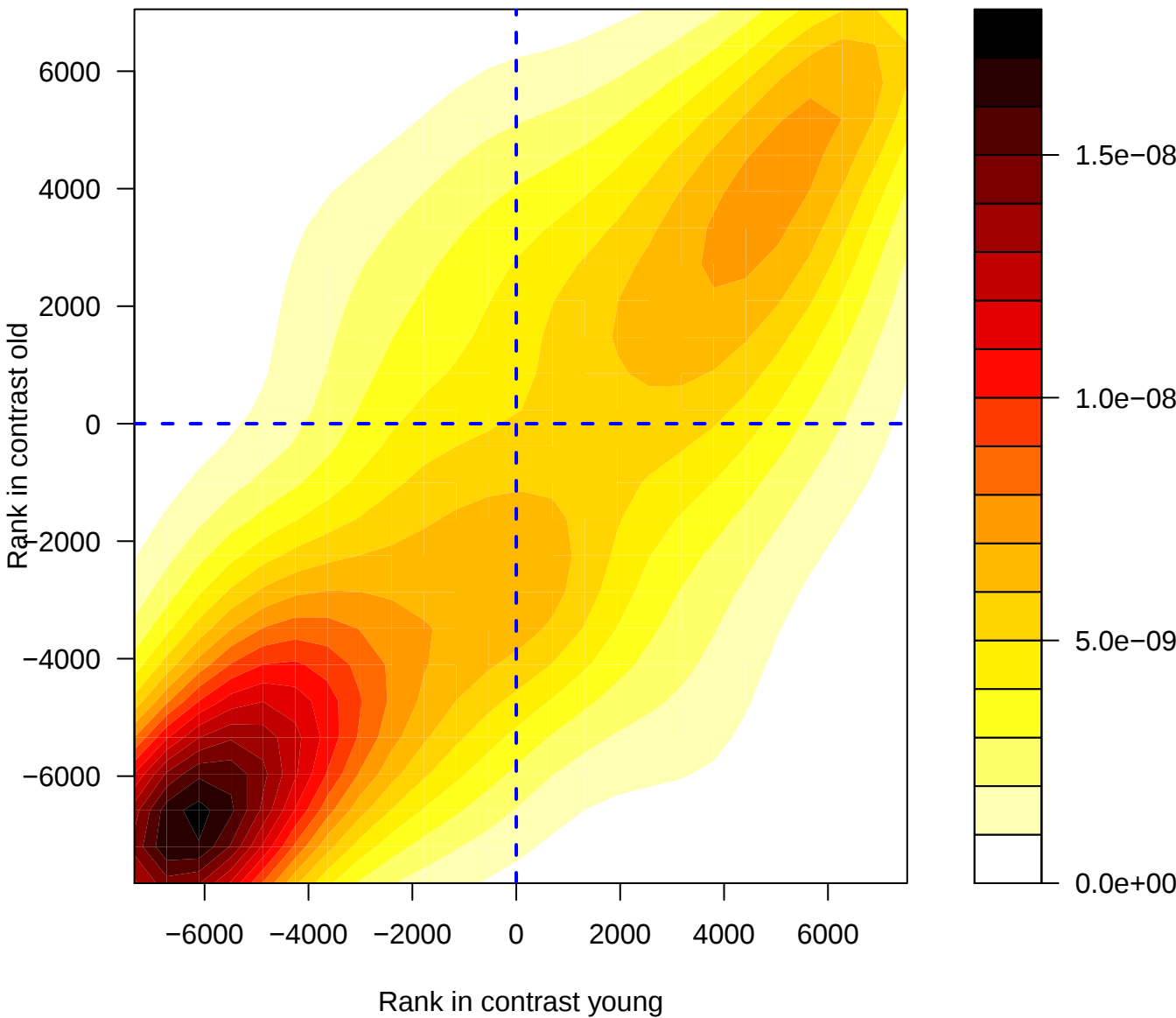
# PPARG\_None\_Adipocyte\_52985



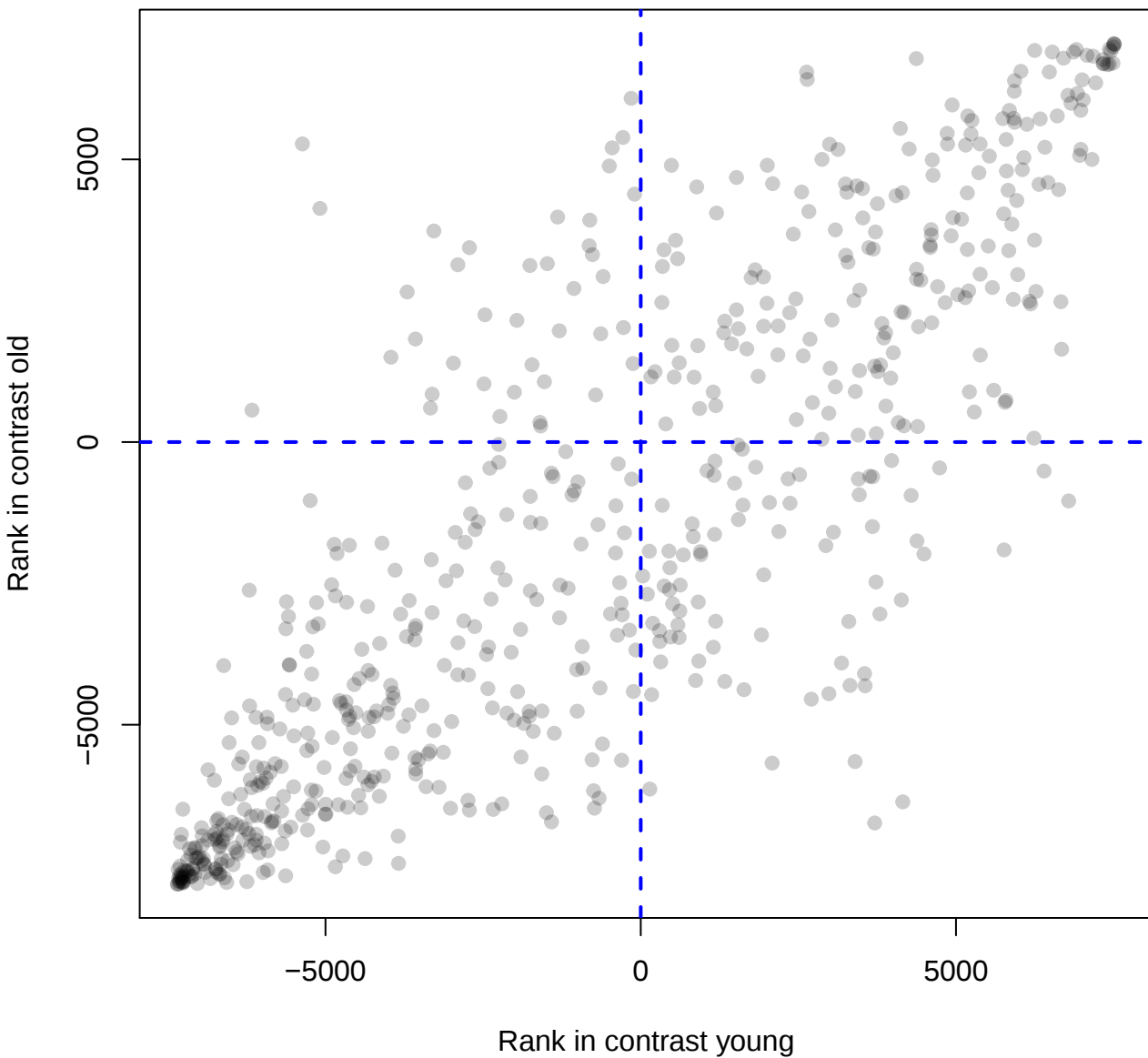
# PPARG\_None\_Adipocyte\_52985



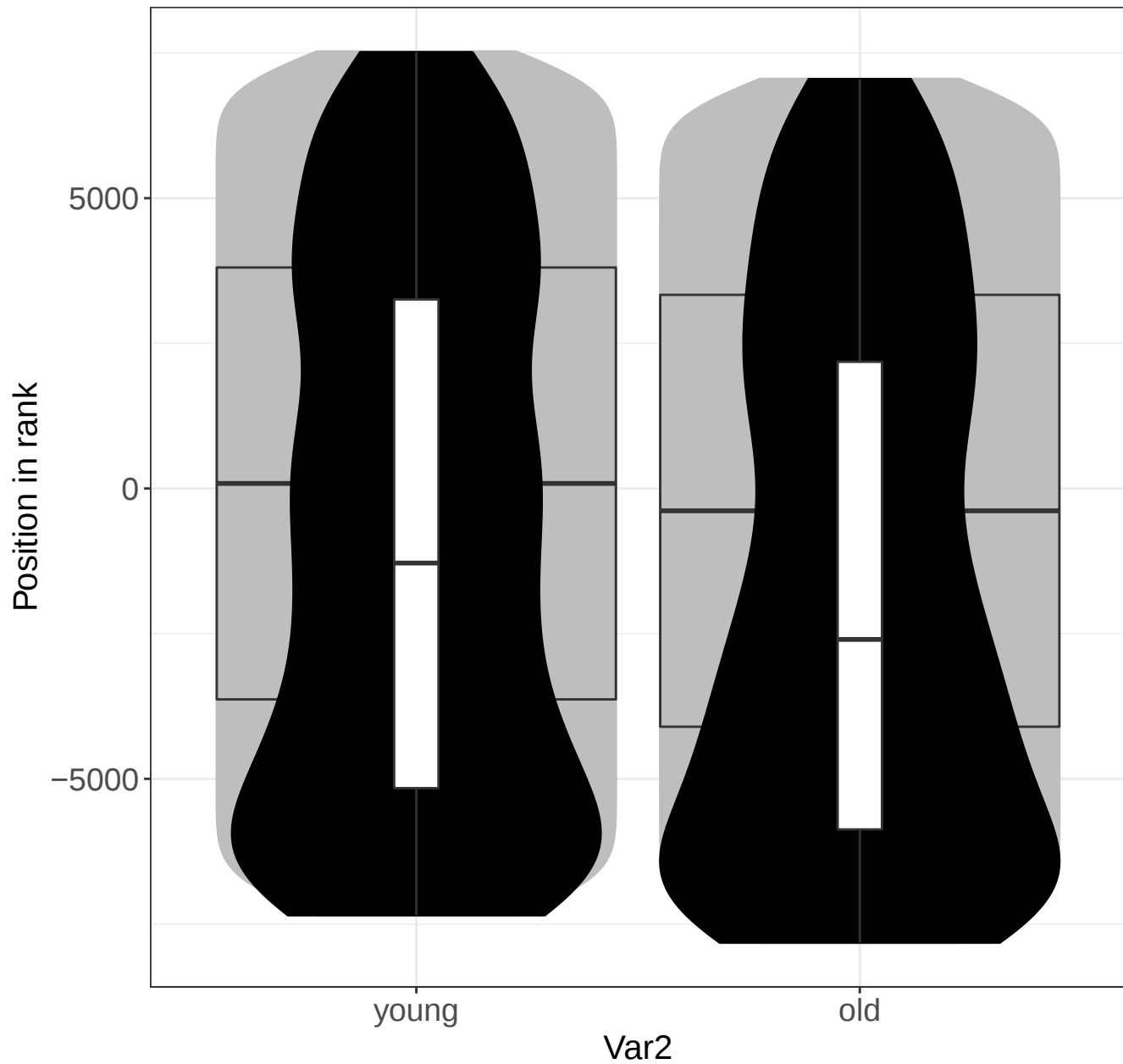
# PPARG\_None\_Adipocyte\_39723



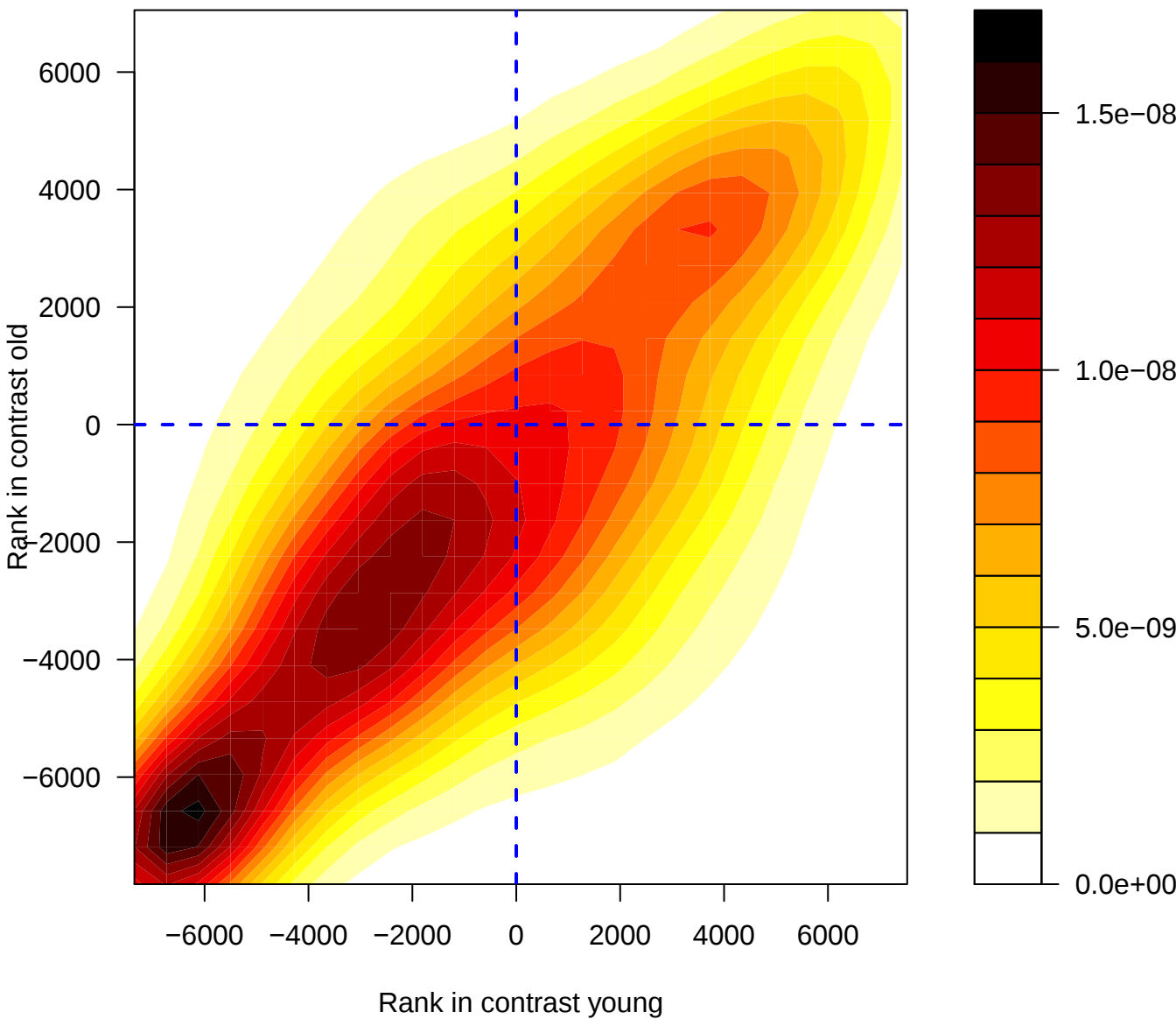
# PPARG\_None\_Adipocyte\_39723



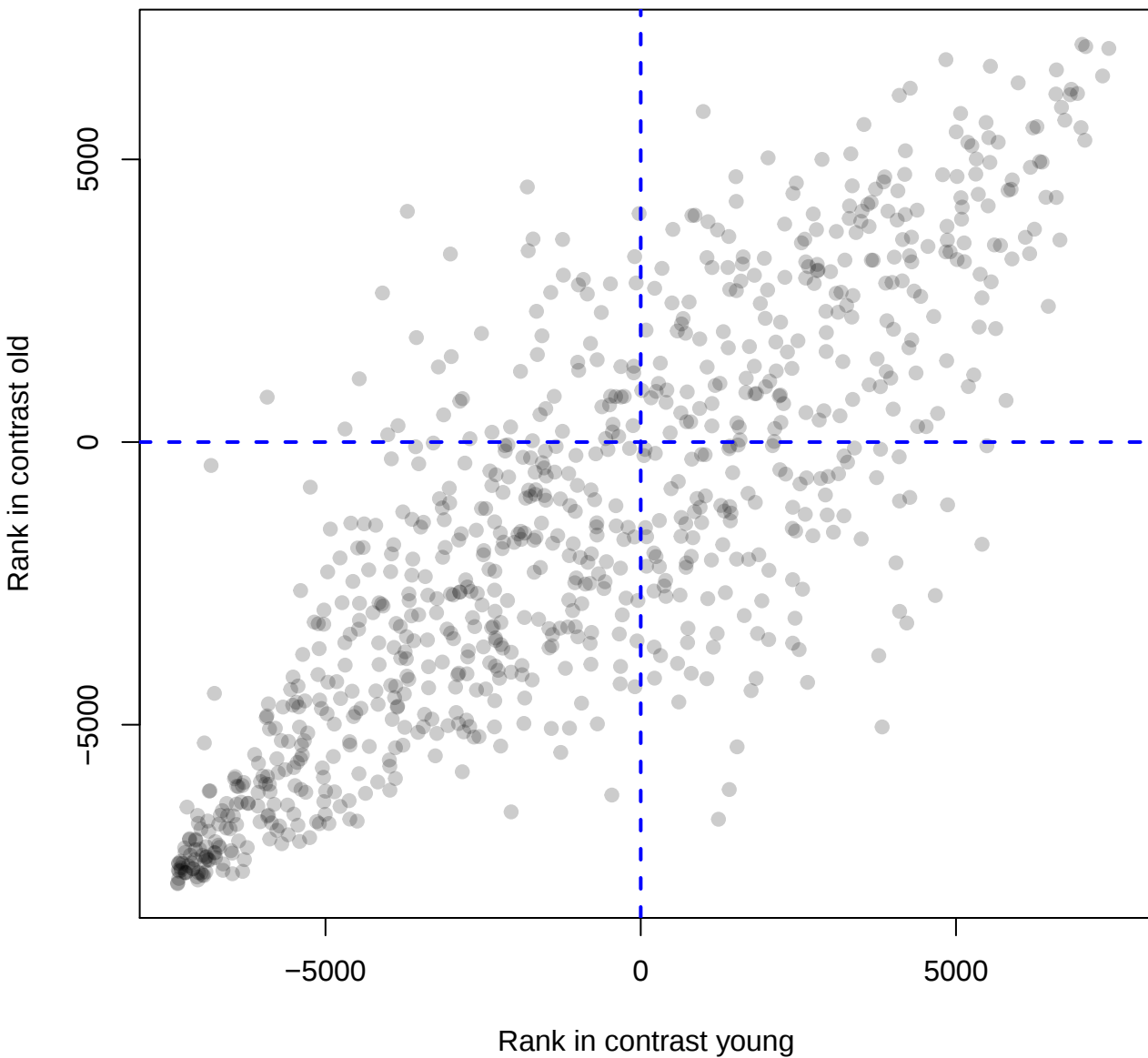
# PPARG\_None\_Adipocyte\_39723



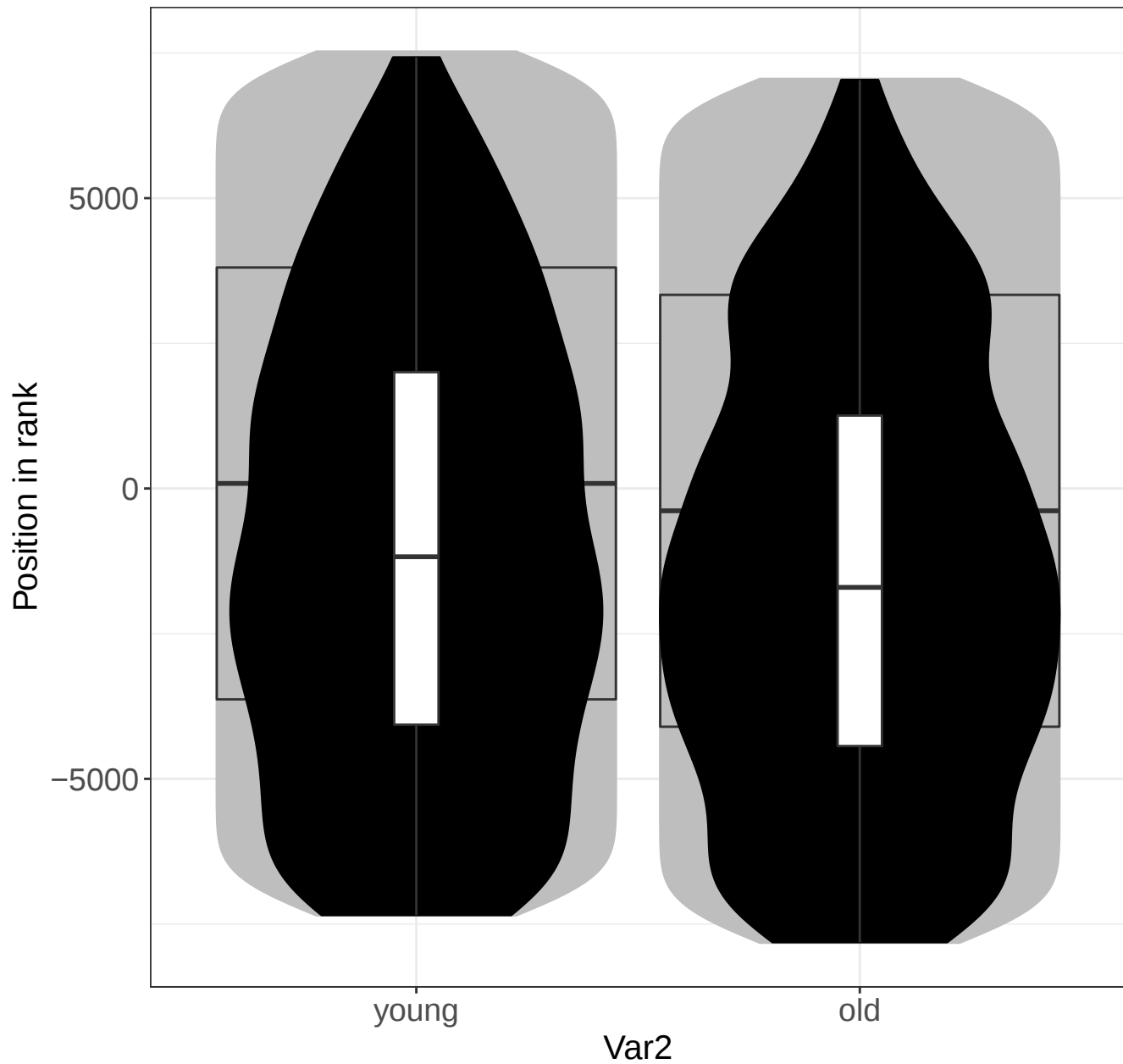
# BRD2\_None\_EmbryonicStemCell\_67566



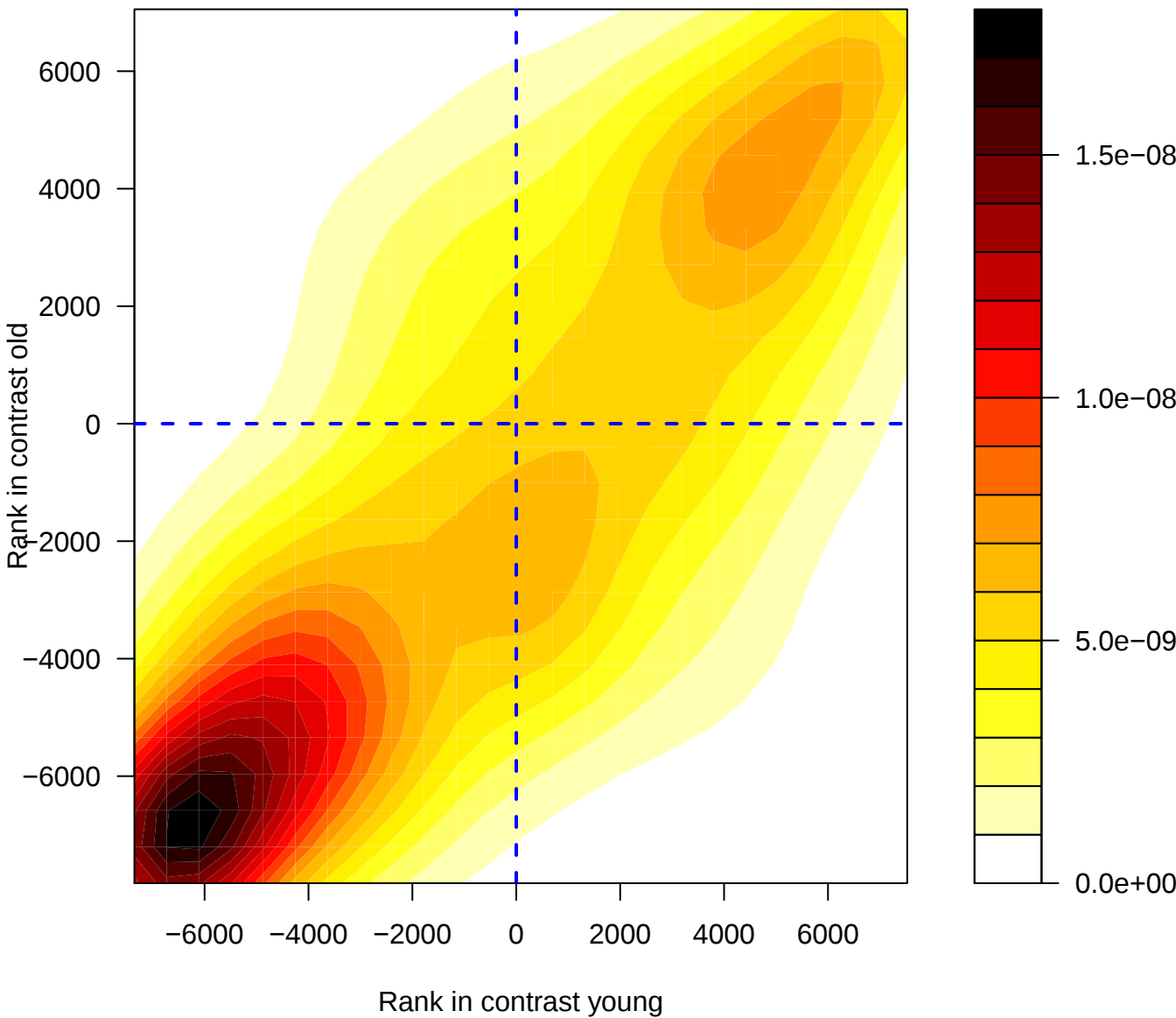
# BRD2\_None\_EmbryonicStemCell\_67566



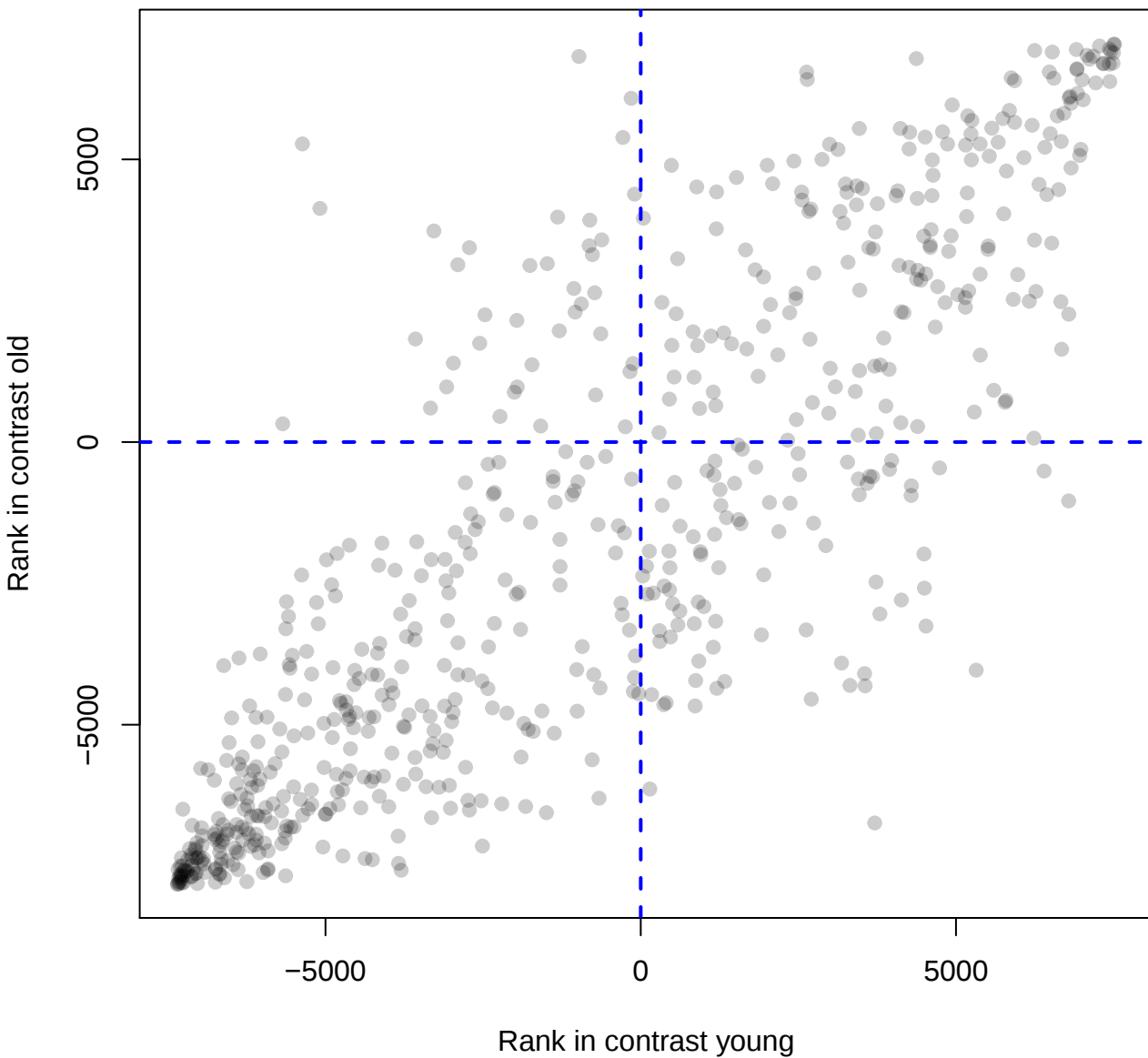
# BRD2\_None\_EmbryonicStemCell\_67566



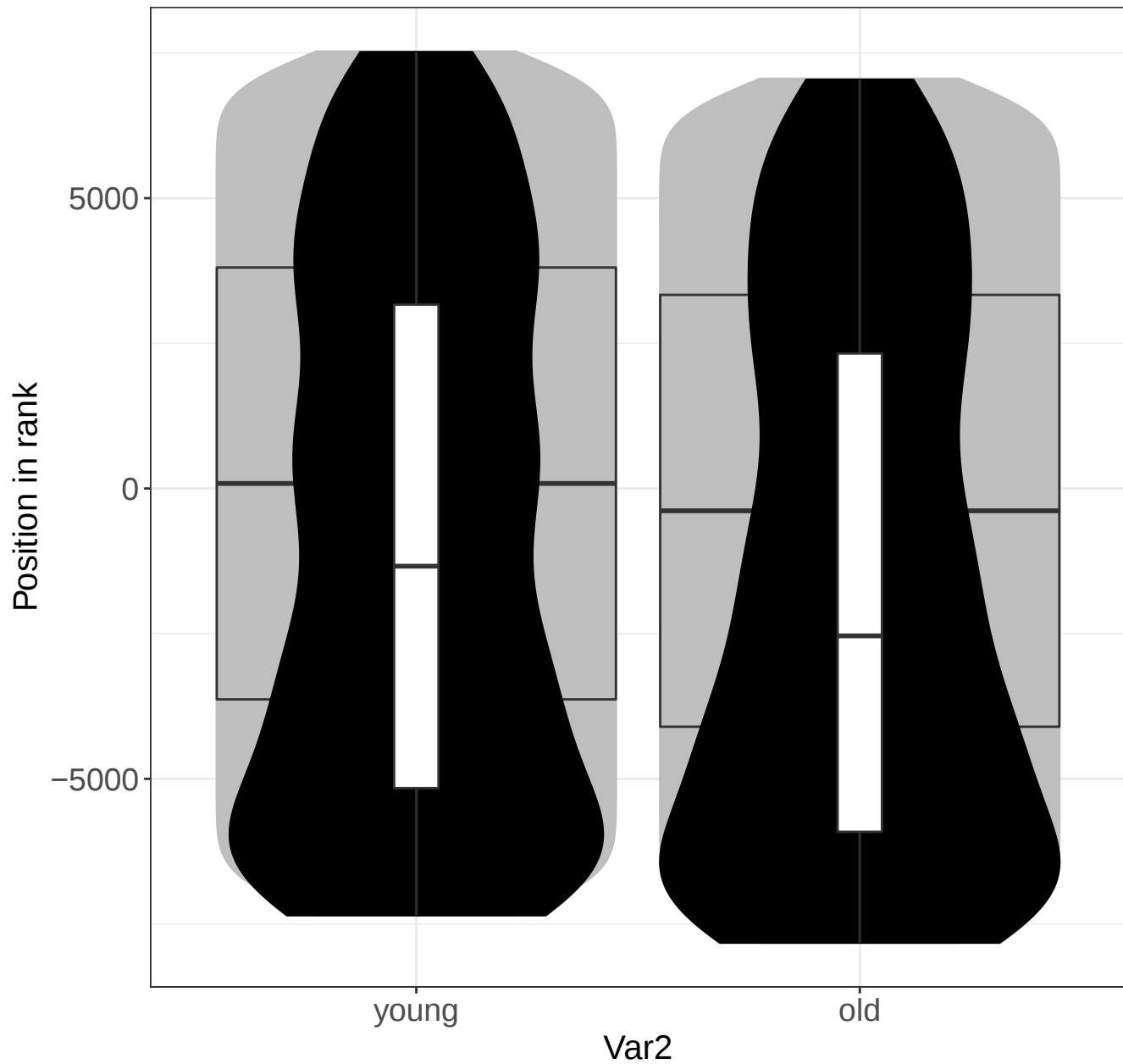
# PPARG\_None\_Adipocyte\_39727



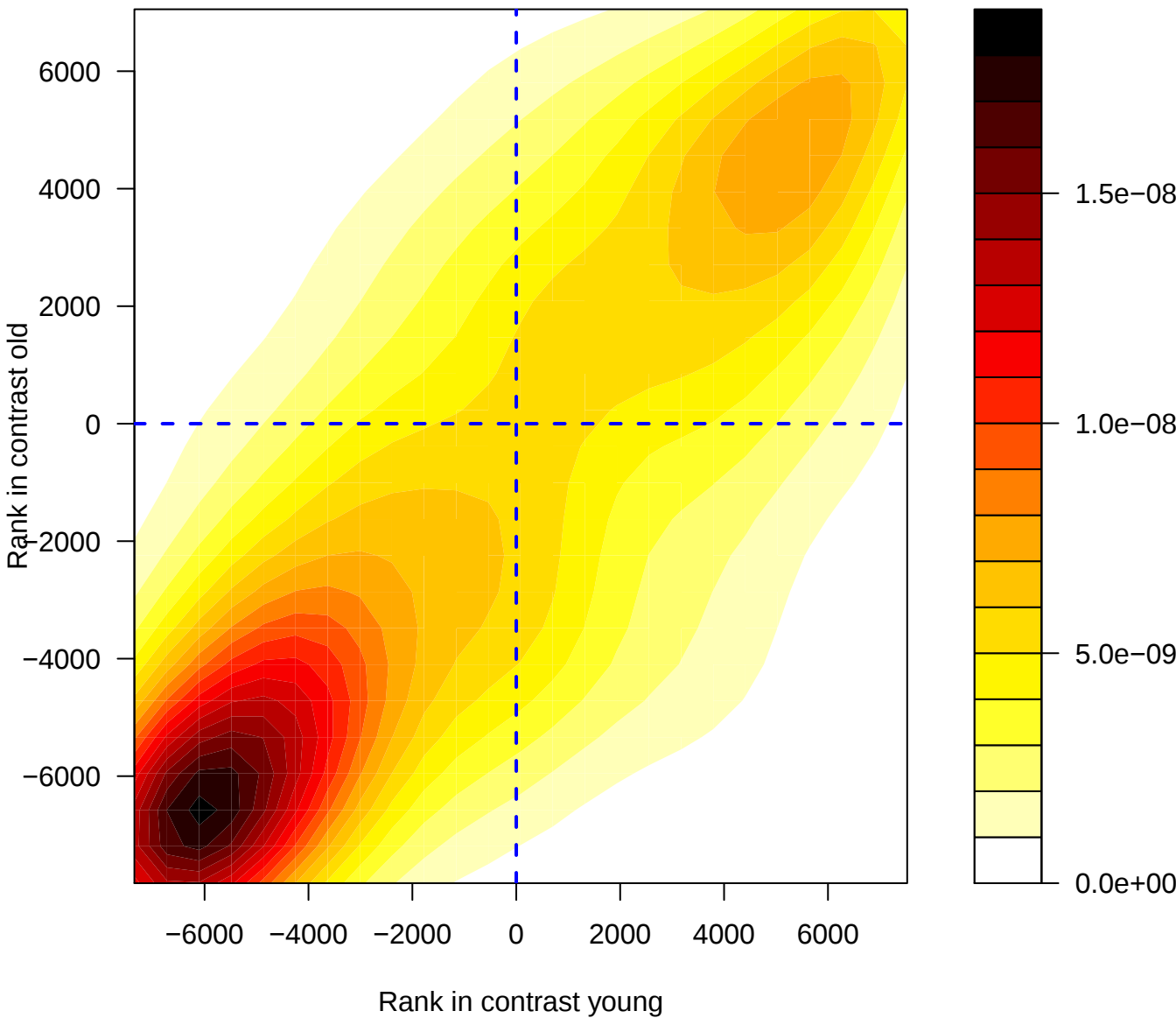
# PPARG\_None\_Adipocyte\_39727



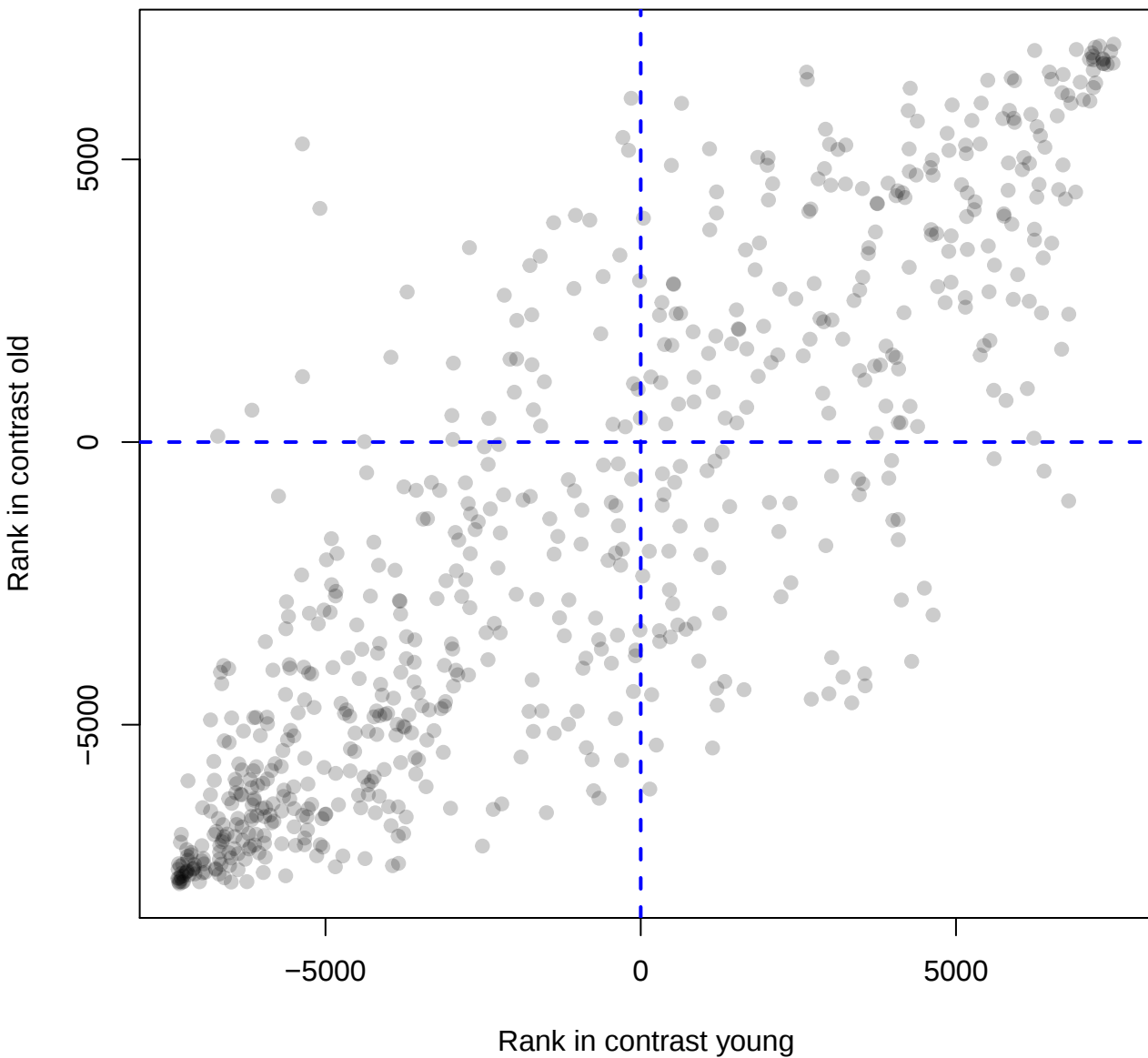
# PPARG\_None\_Adipocyte\_39727



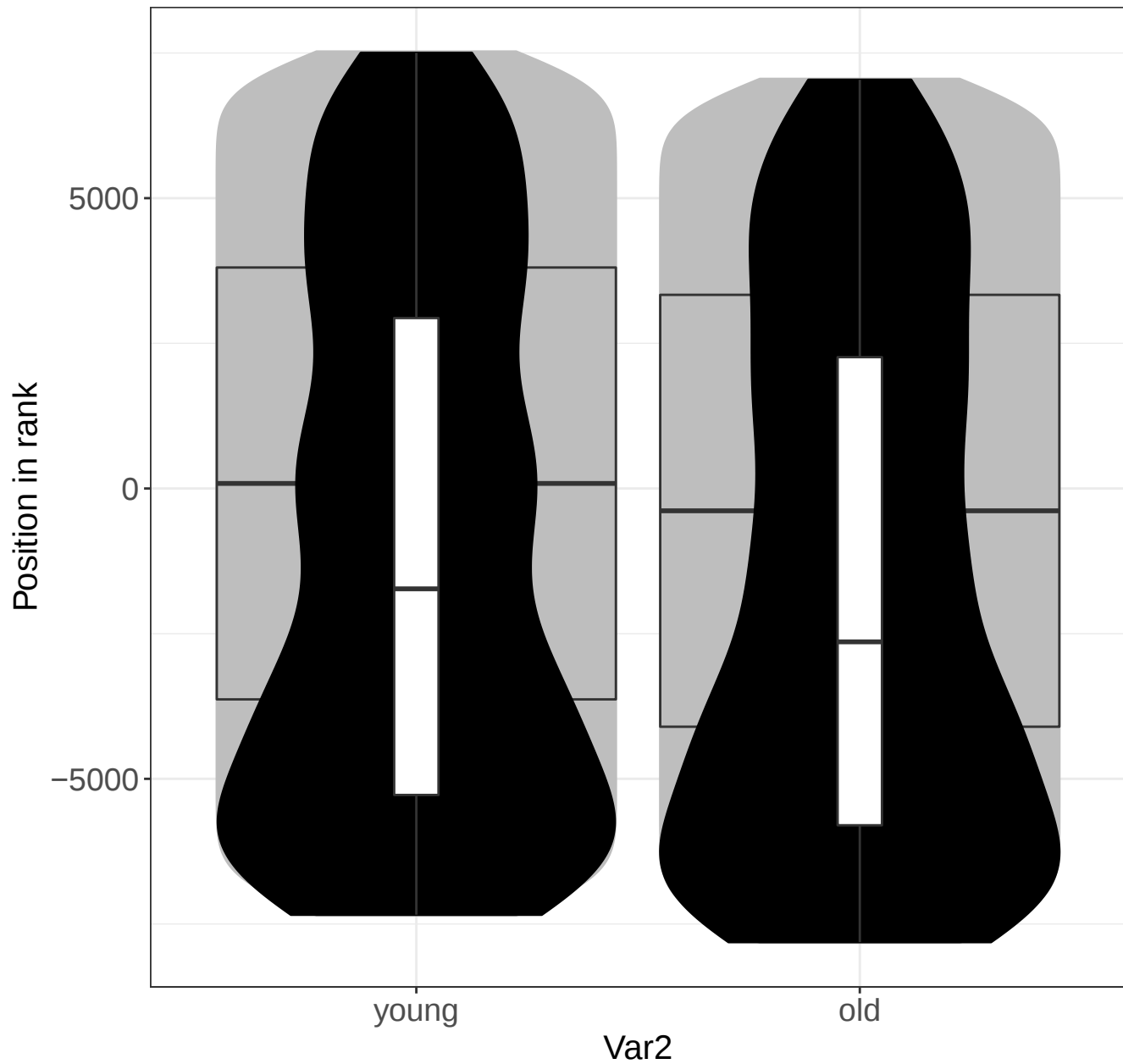
# PPARG\_None\_None\_74245



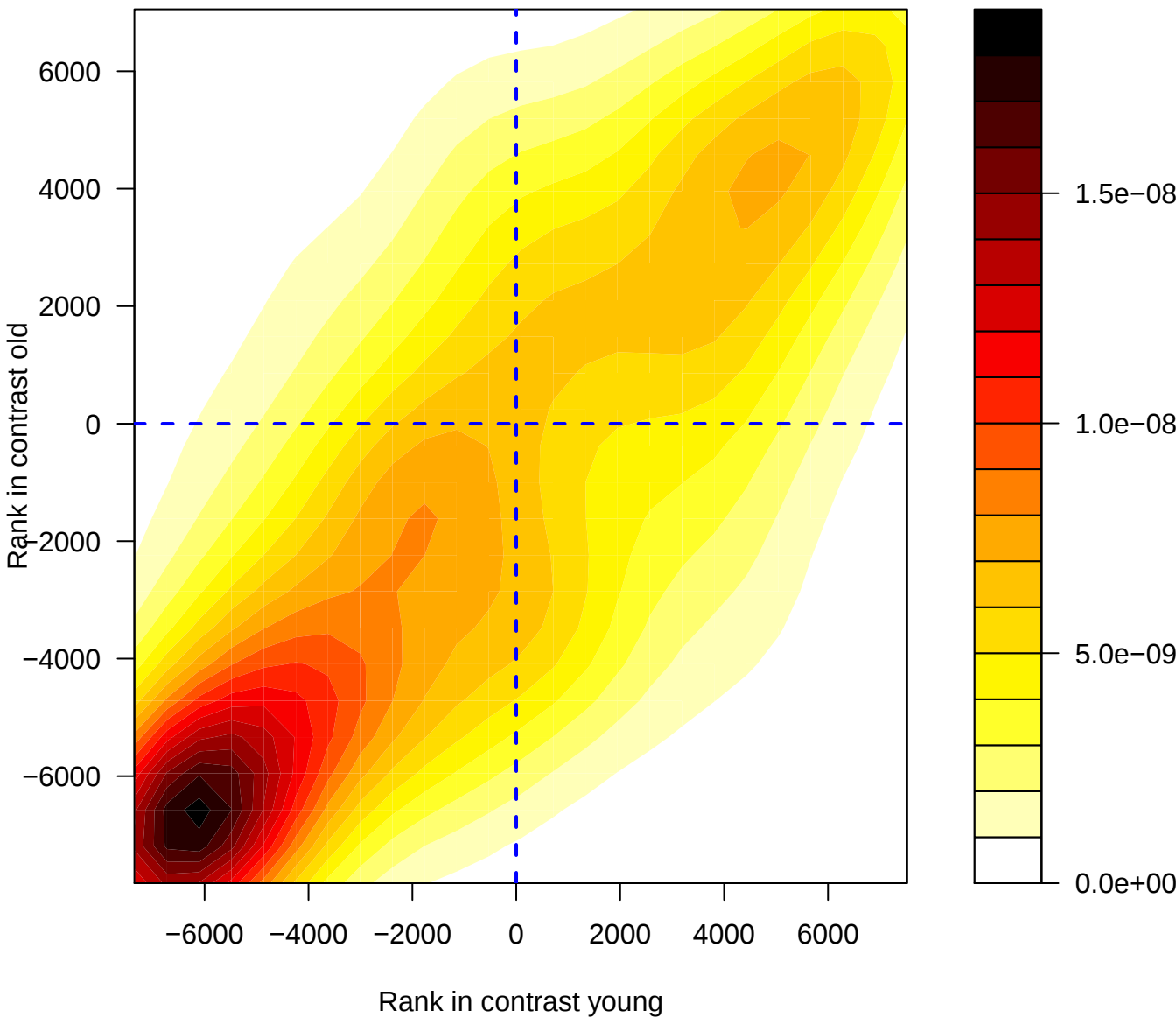
# PPARG\_None\_None\_74245



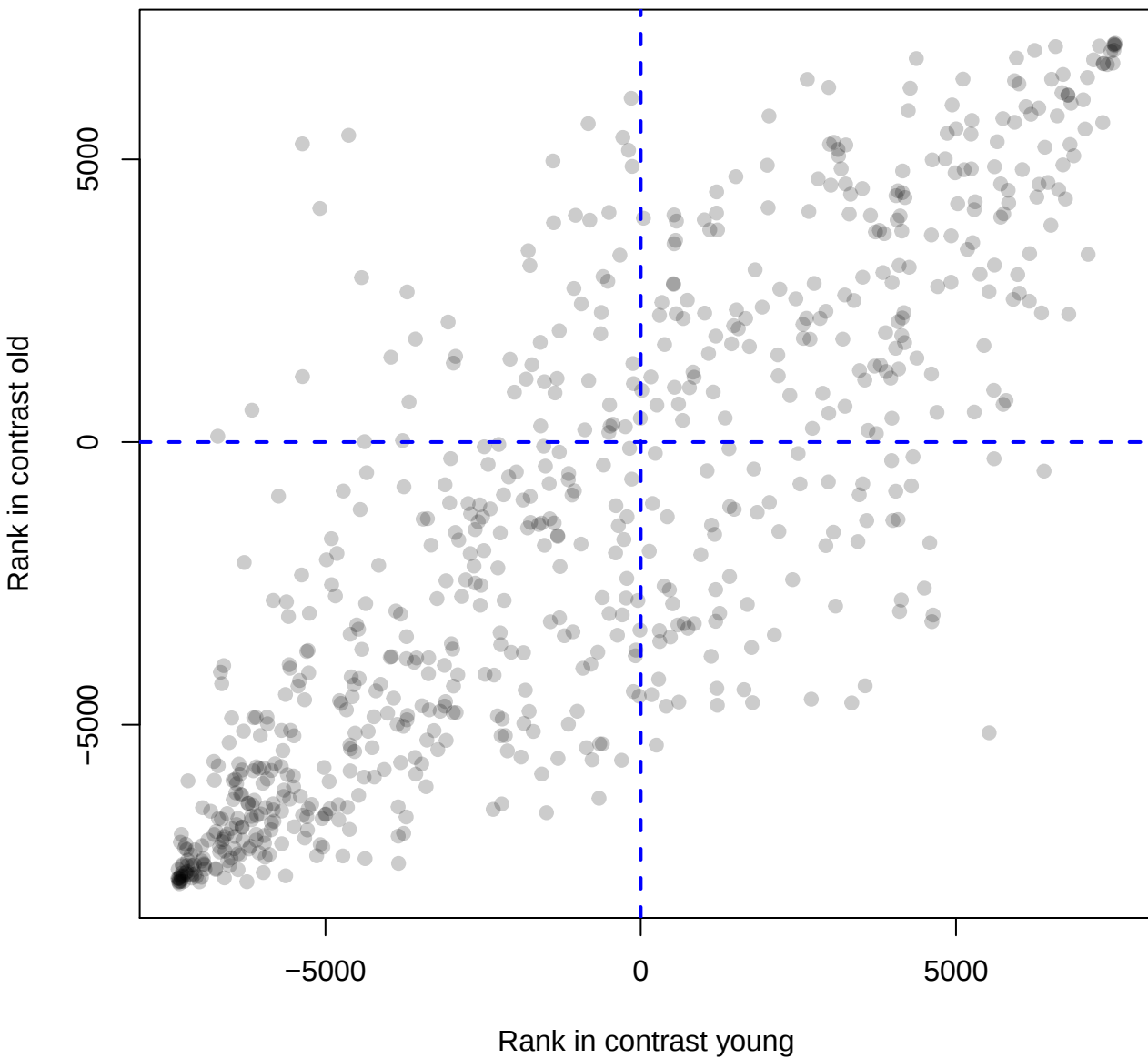
PPARG\_None\_None\_74245



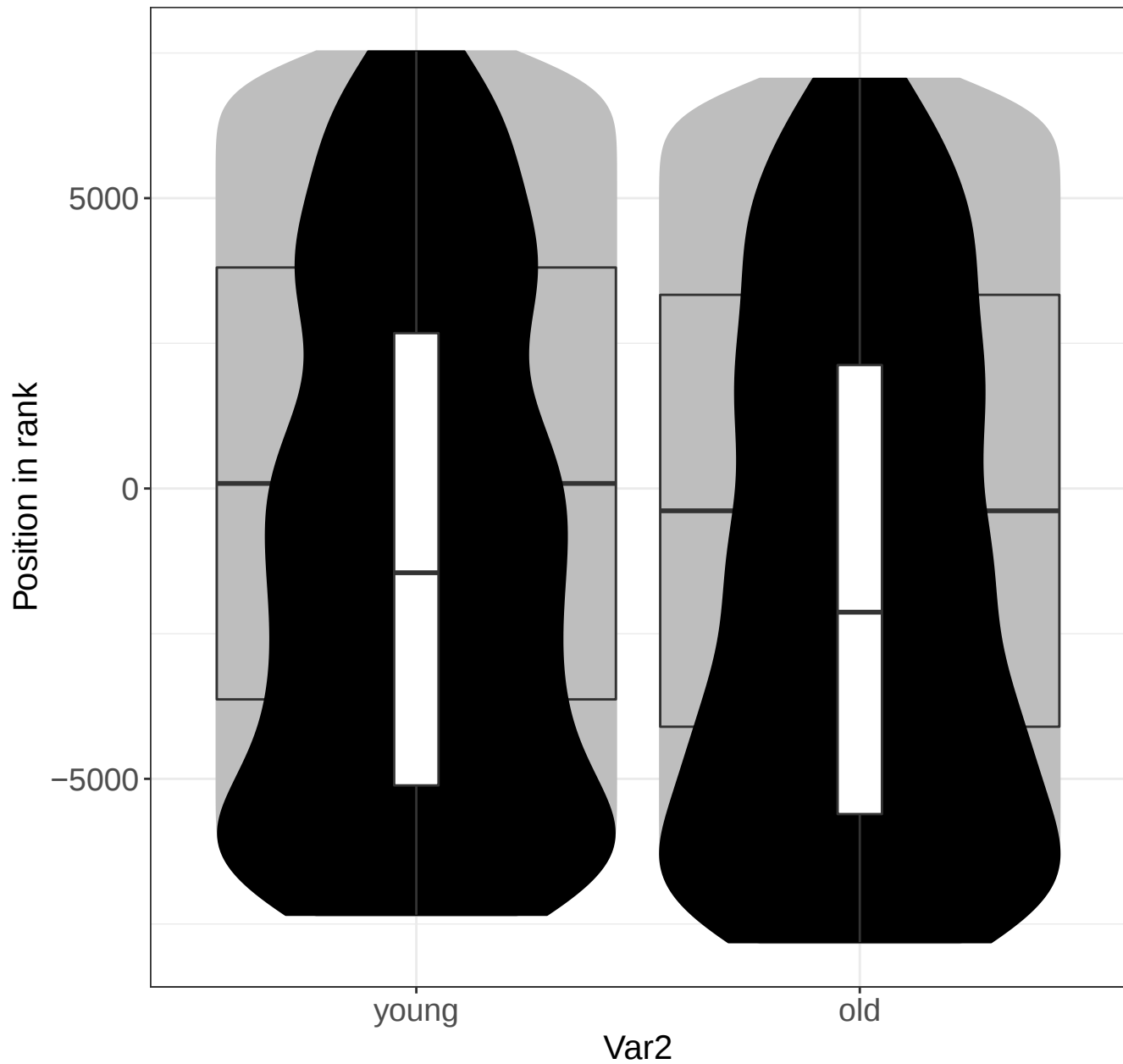
# PPARG\_None\_None\_74240



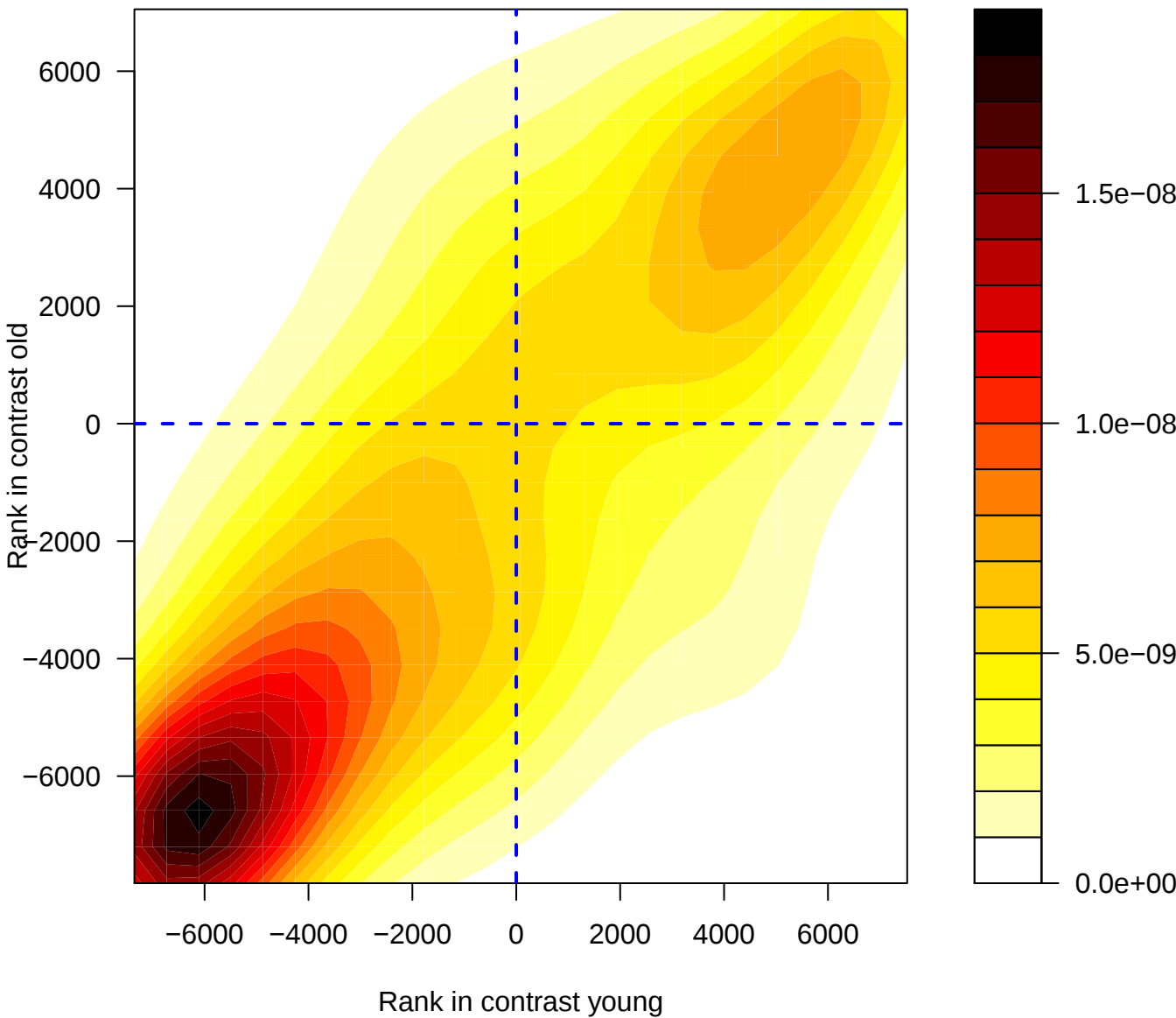
# PPARG\_None\_None\_74240



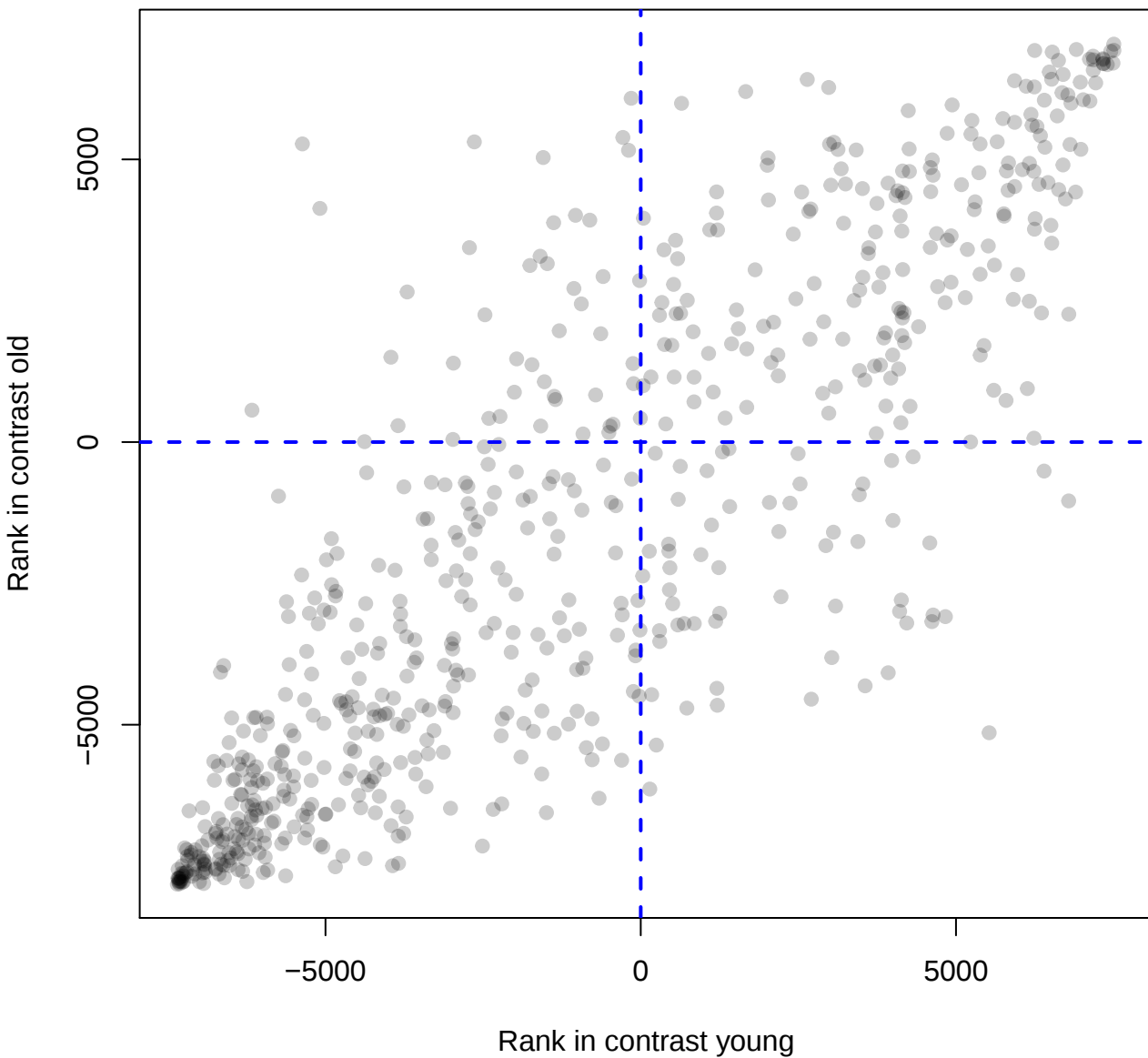
PPARG\_None\_None\_74240



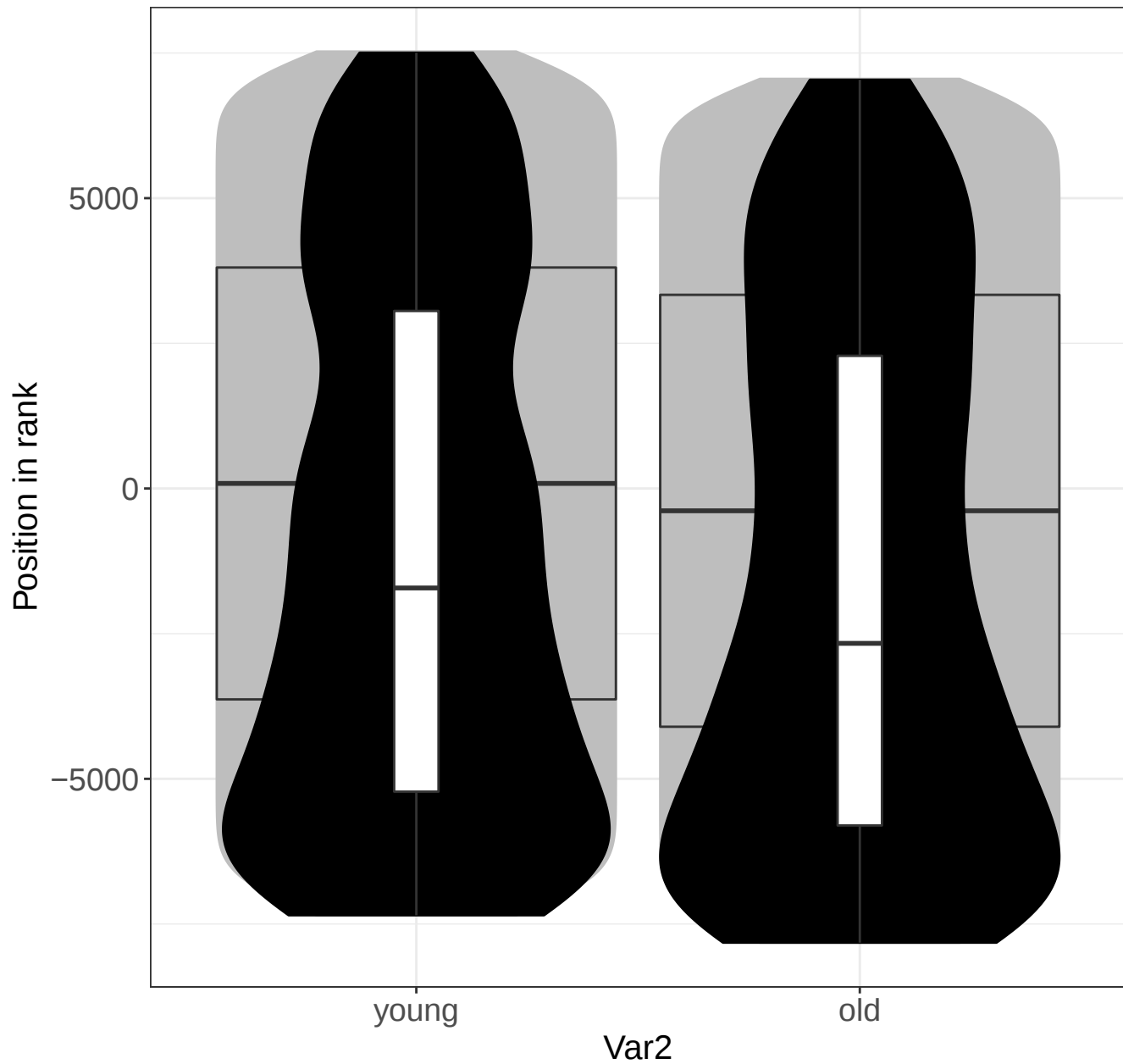
# PPARG\_None\_None\_55113



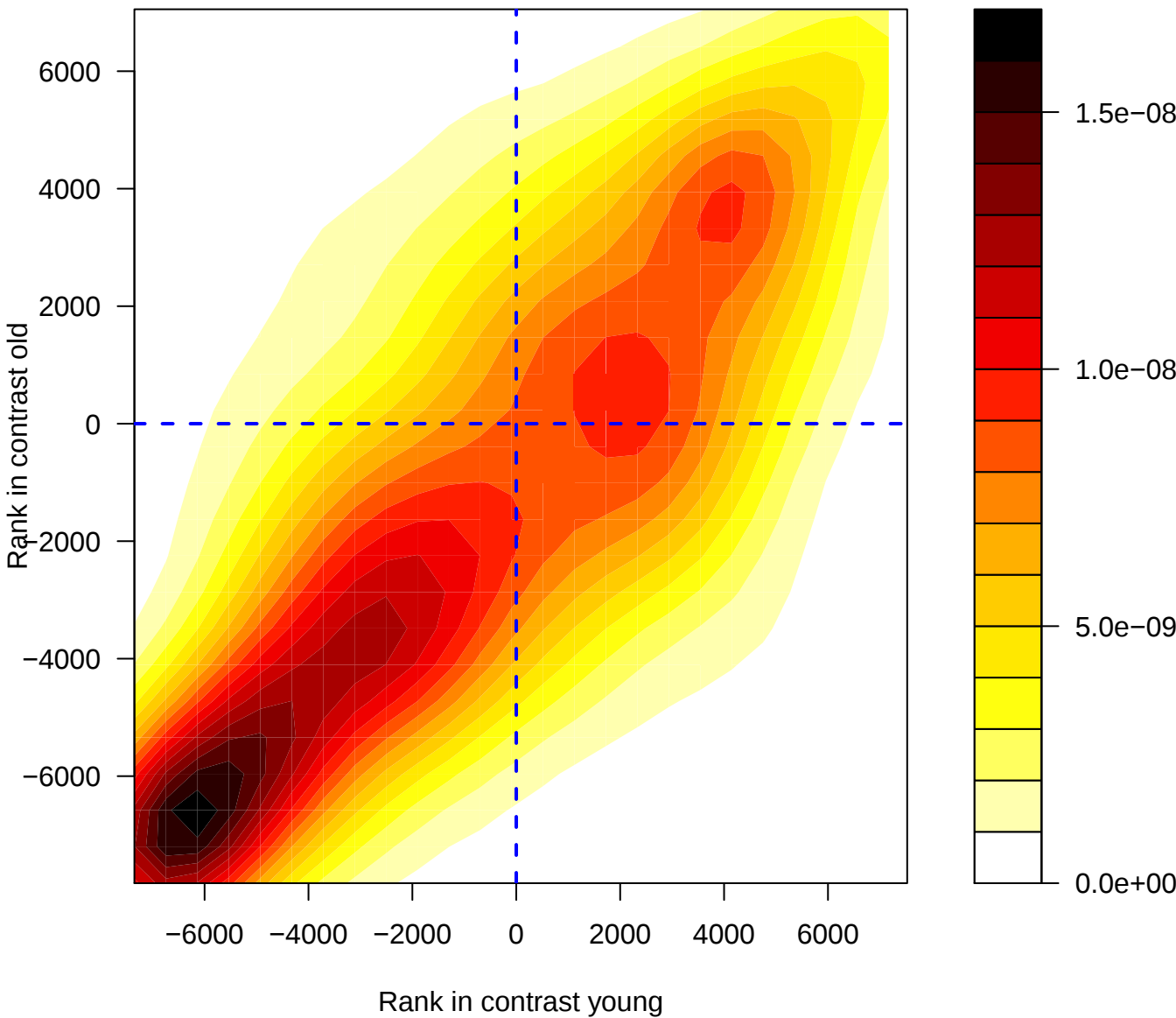
# PPARG\_None\_None\_55113



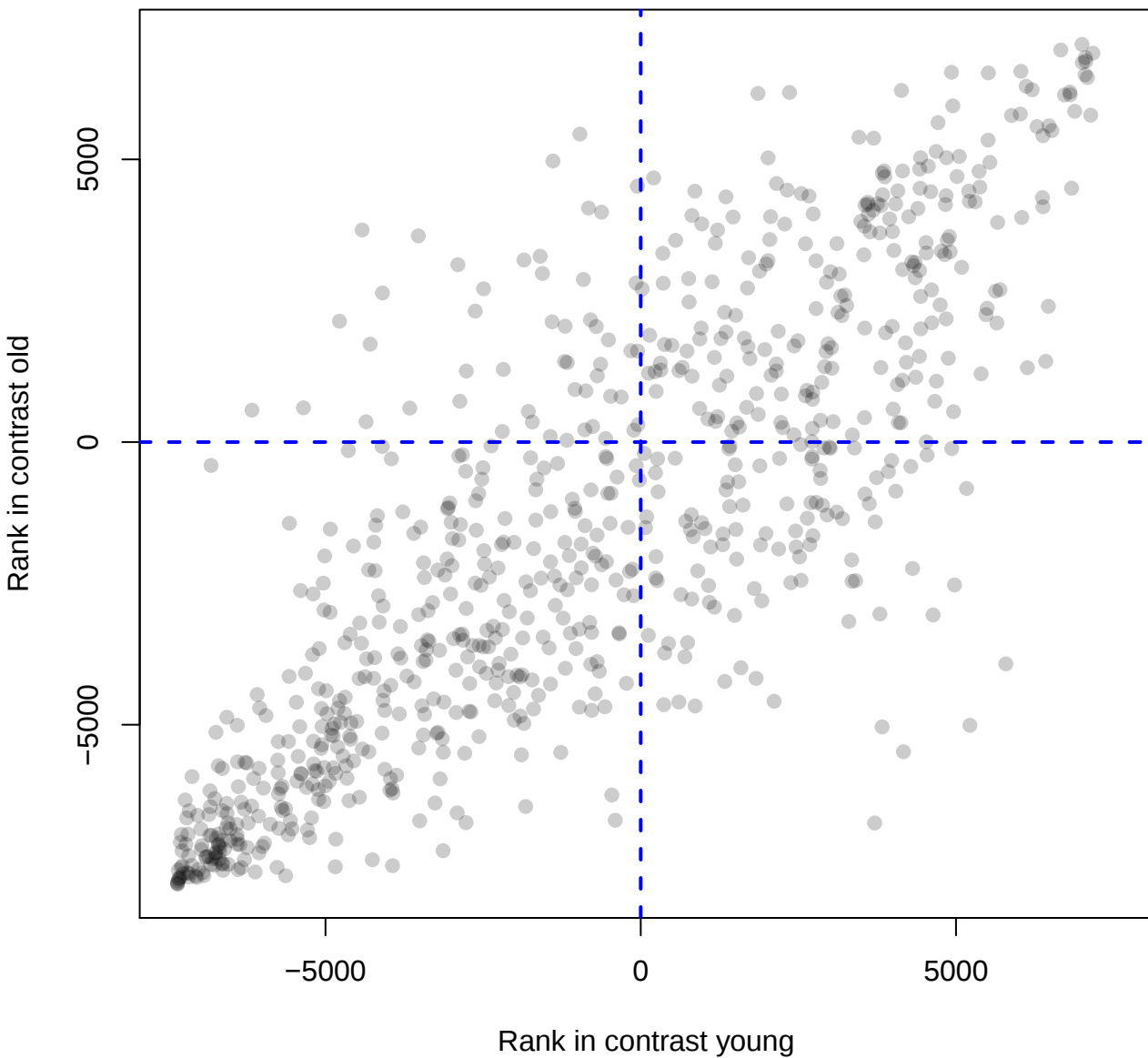
PPARG\_None\_None\_55113



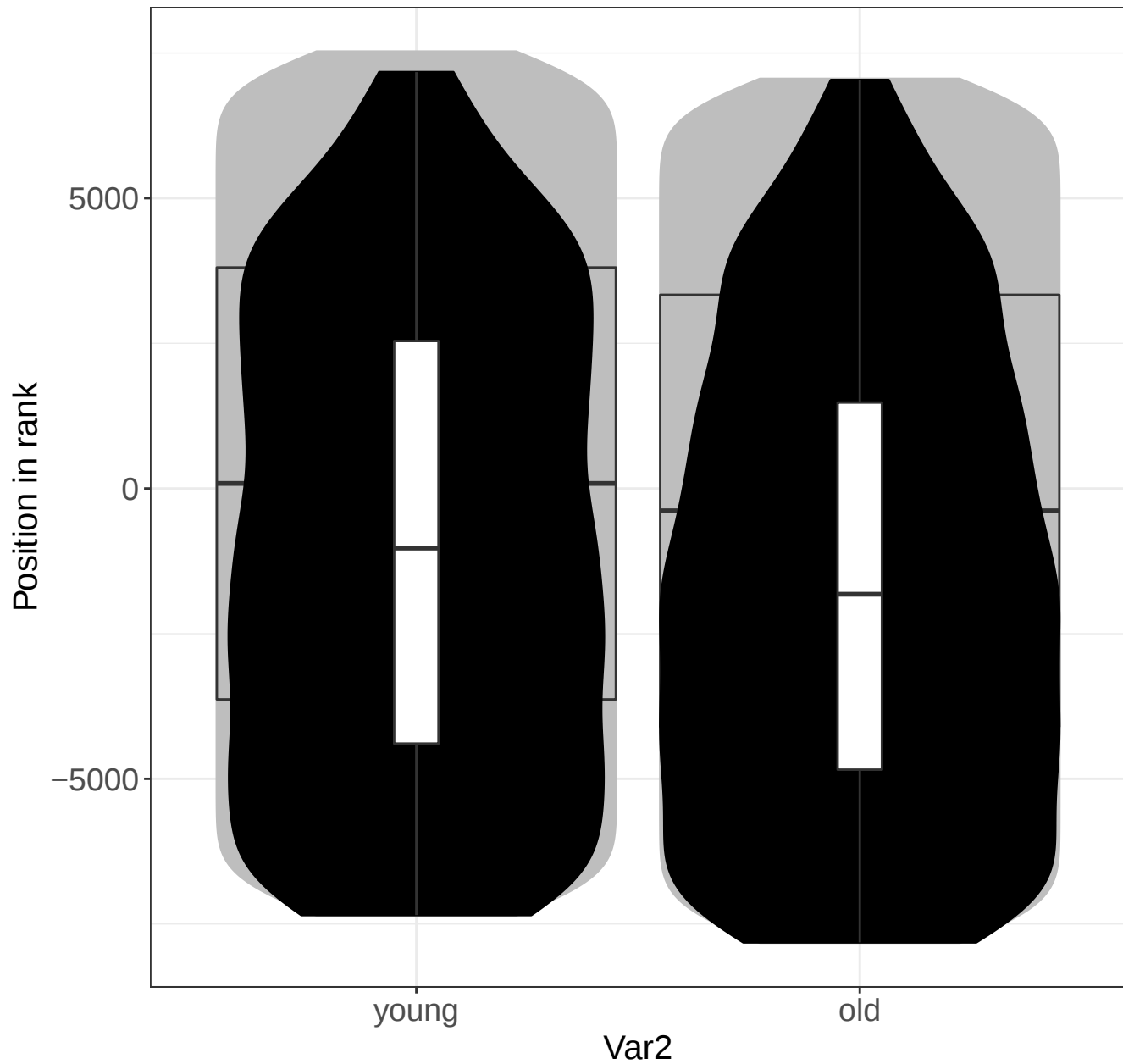
# ELOB\_None\_EmbryonicStemCell\_72438



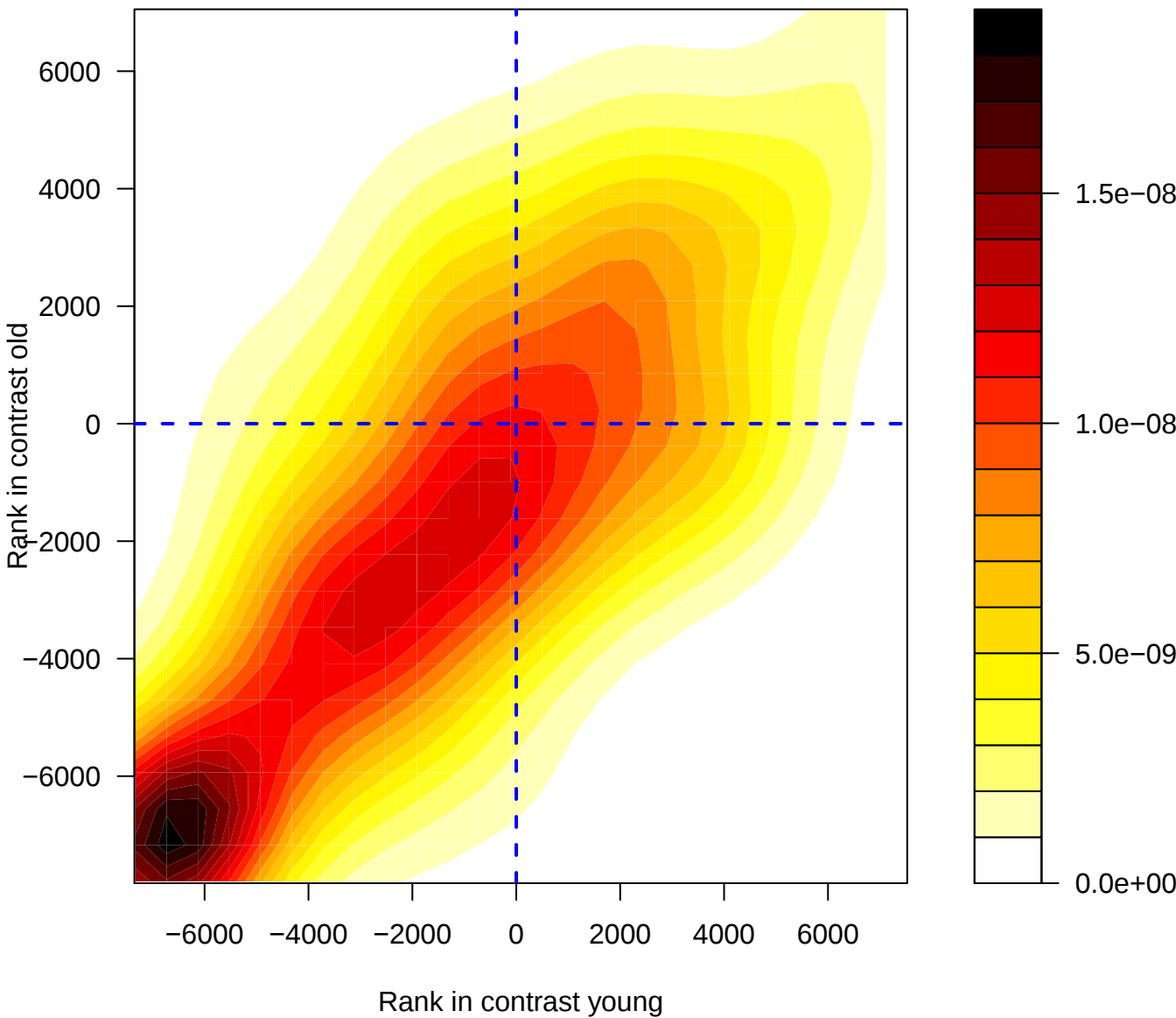
# ELOB\_None\_EmbryonicStemCell\_72438



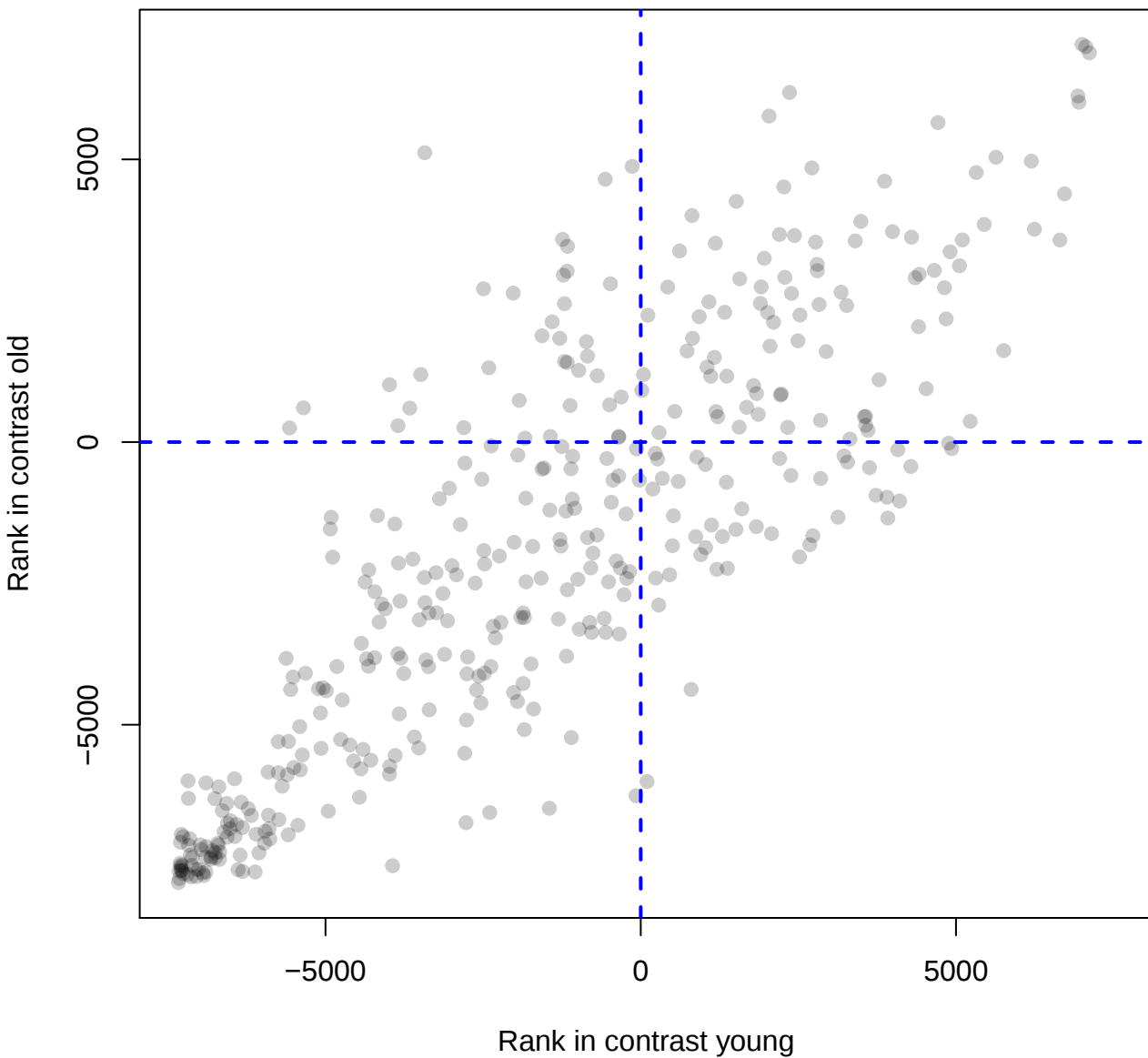
# ELOB\_None\_EmbryonicStemCell\_72438



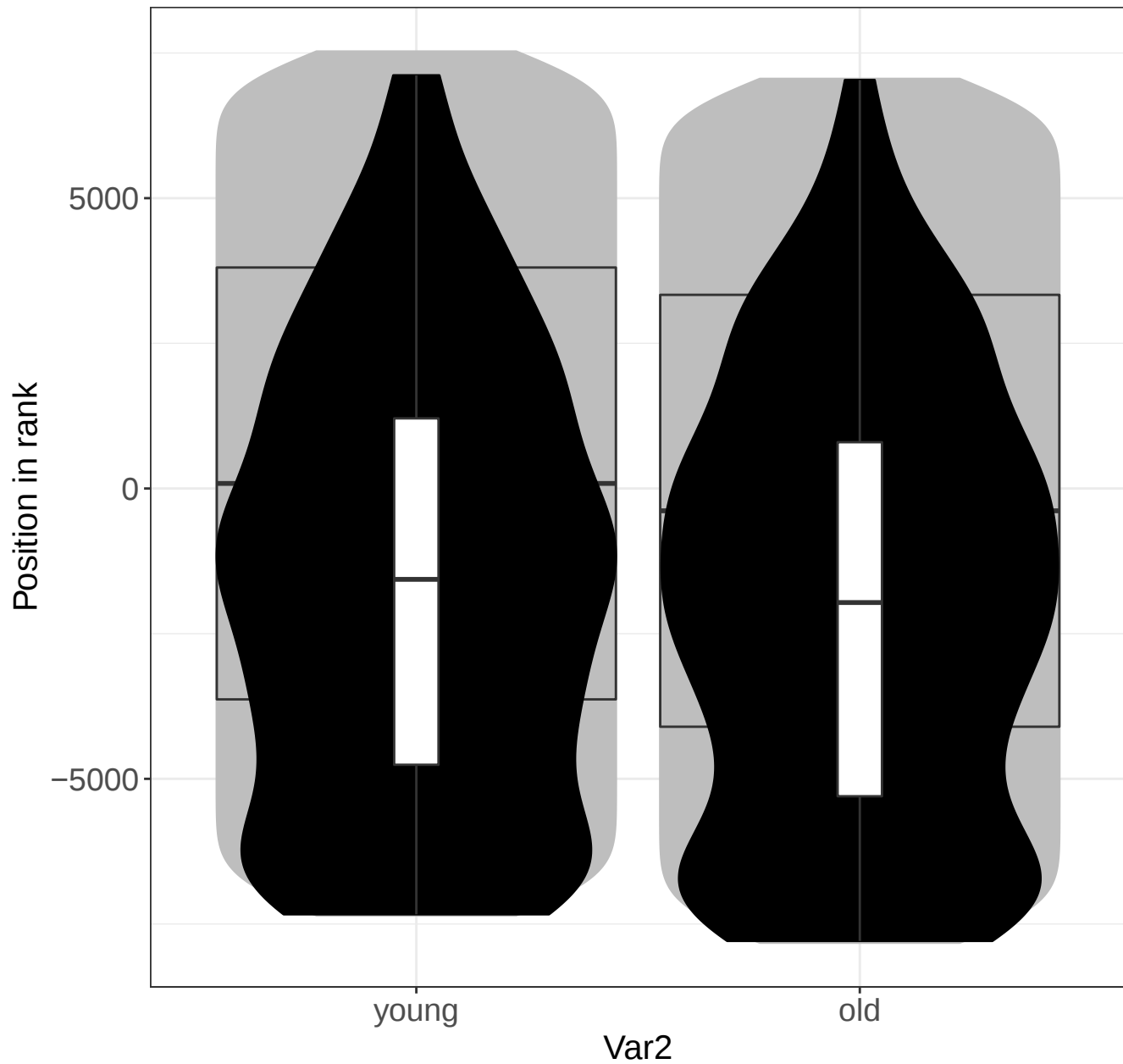
# KDM5A\_LF2\_EmbryonicStemCell\_2166



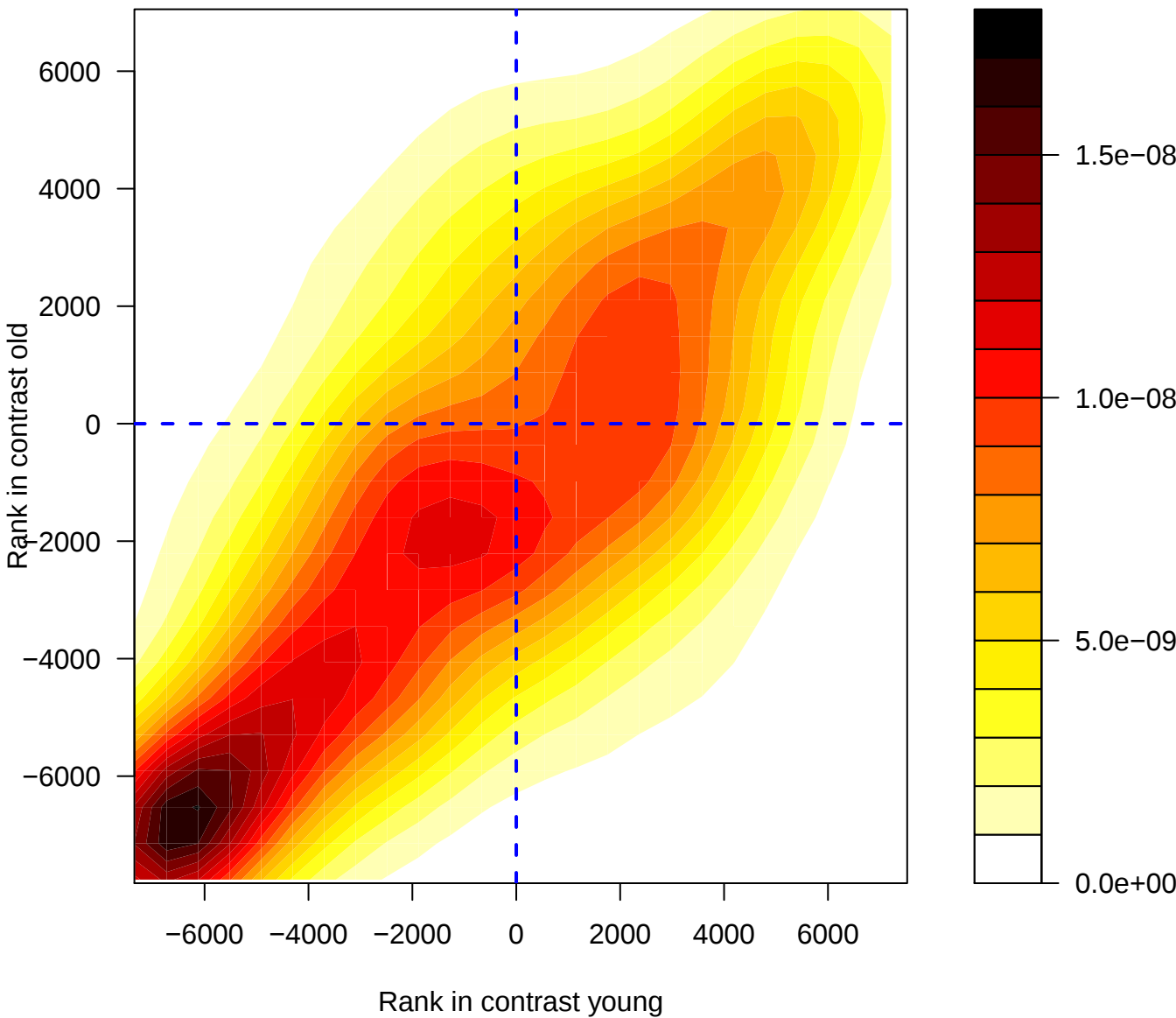
# KDM5A\_LF2\_EmbryonicStemCell\_2166



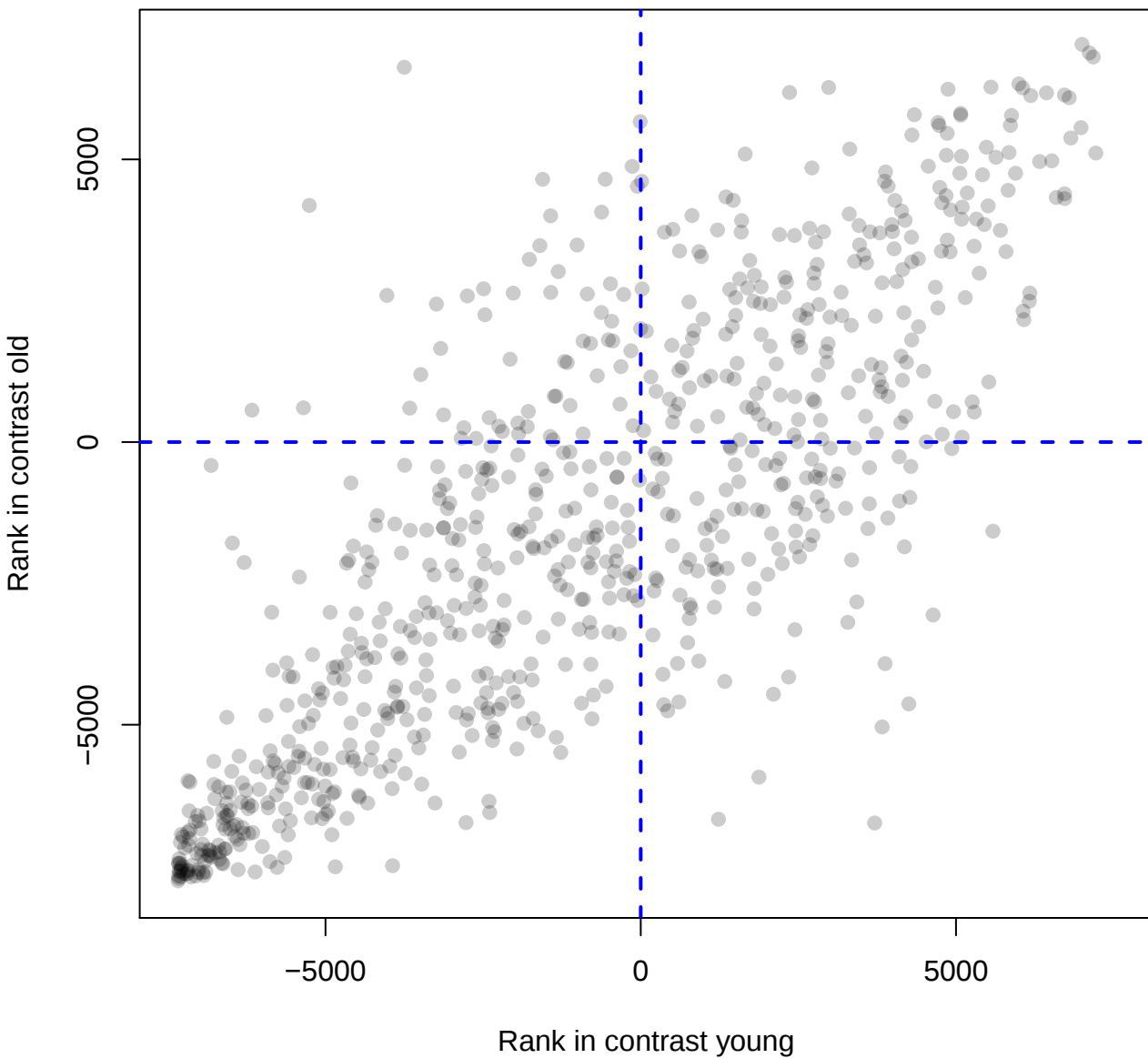
# KDM5A\_LF2\_EmbryonicStemCell\_2166



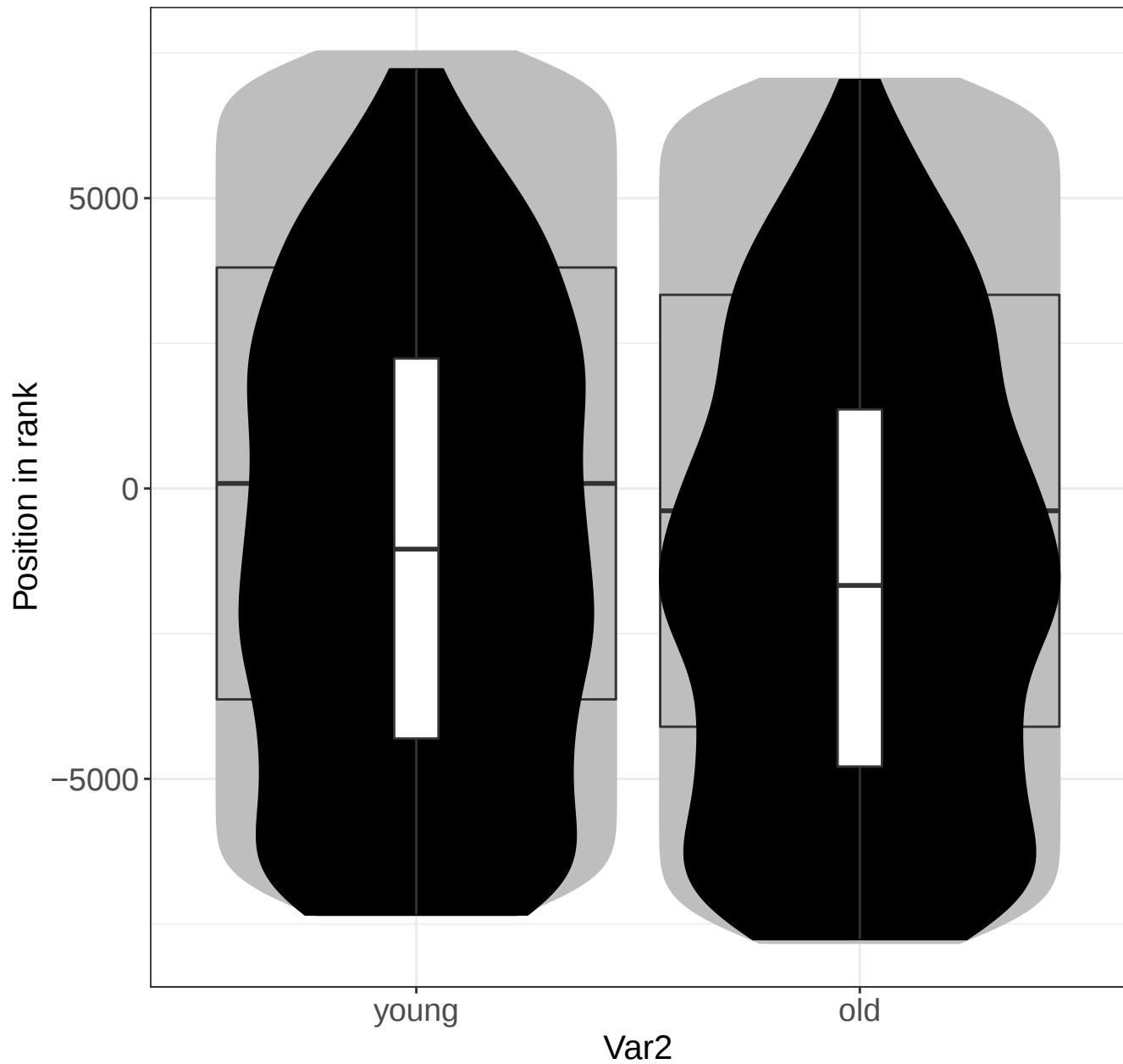
# GATA1\_G1E\_Erythroidprogenitor\_51782



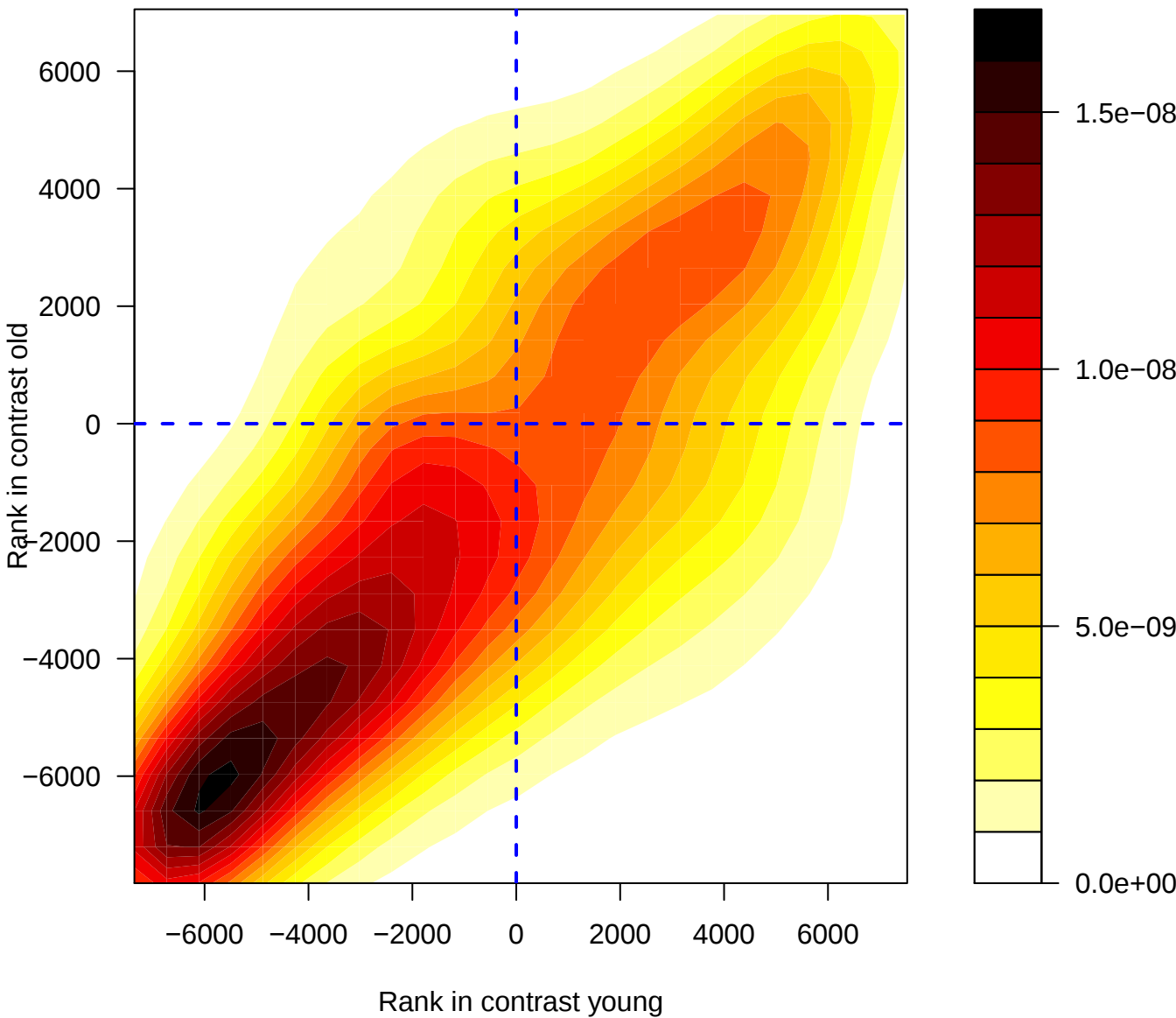
# GATA1\_G1E\_Erythroidprogenitor\_51782



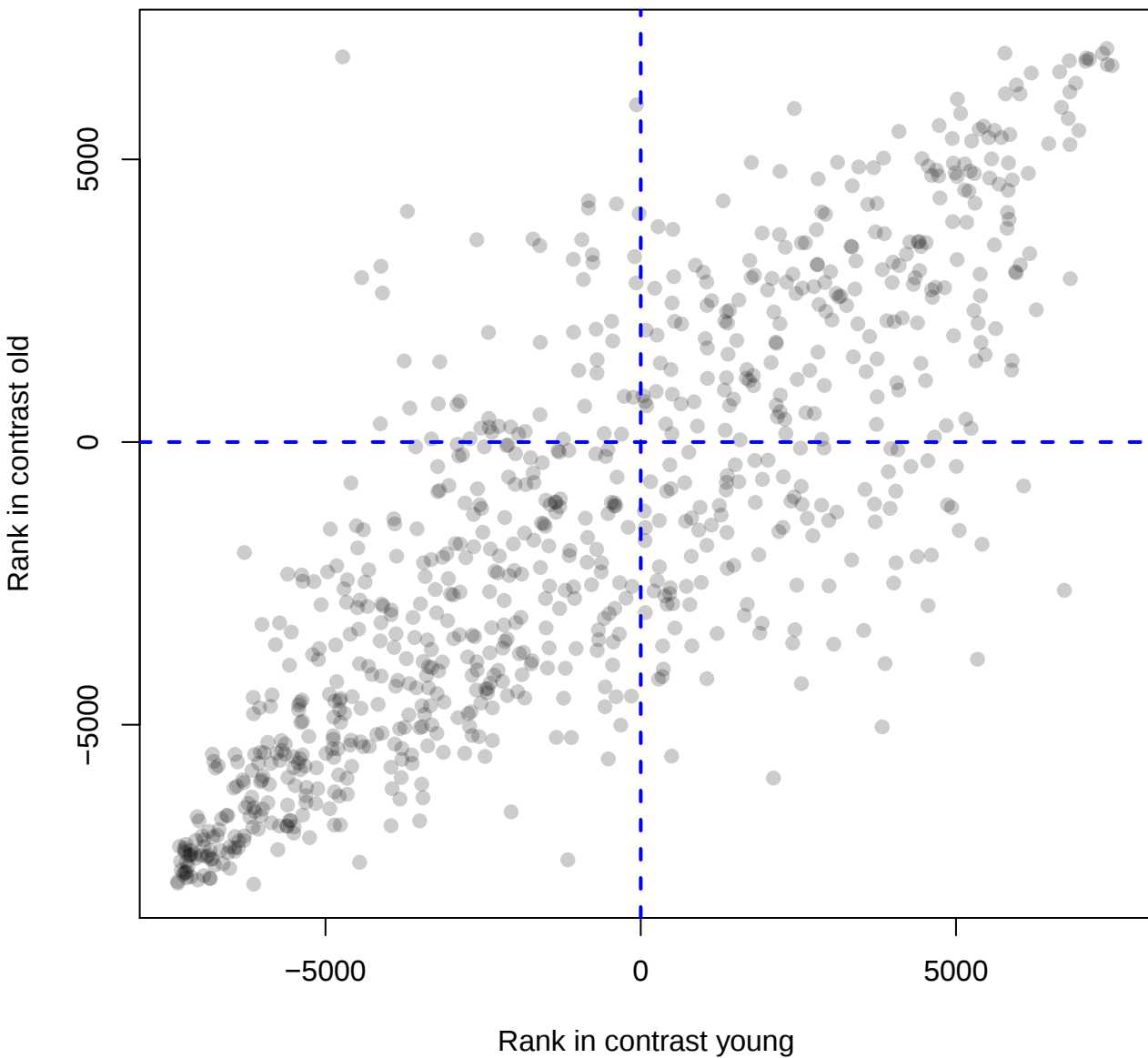
# GATA1\_G1E\_Erythroidprogenitor\_51782



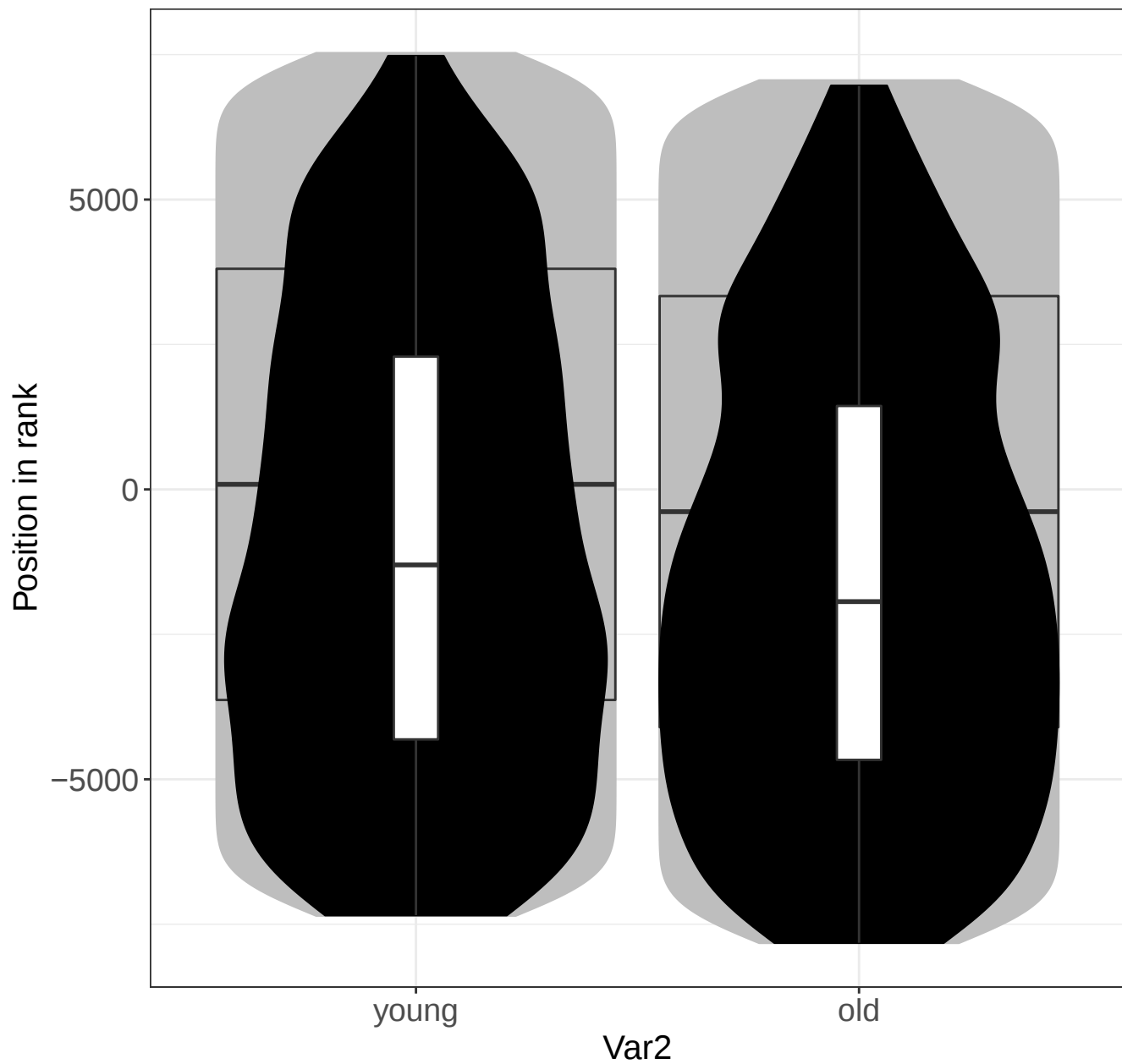
# SMARCB1\_None\_EmbryonicFibroblast\_72191



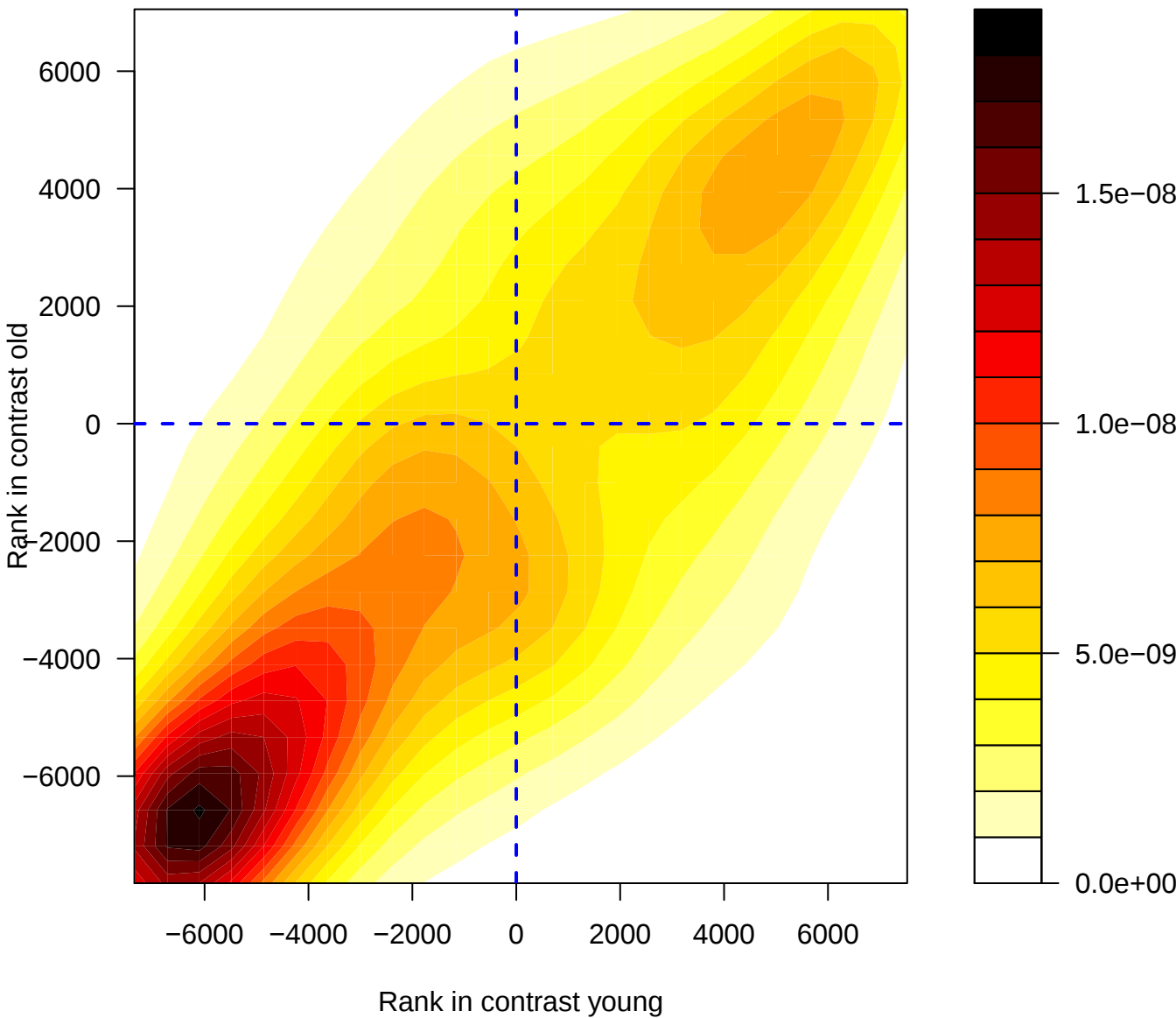
# SMARCB1\_None\_EmbryonicFibroblast\_72191



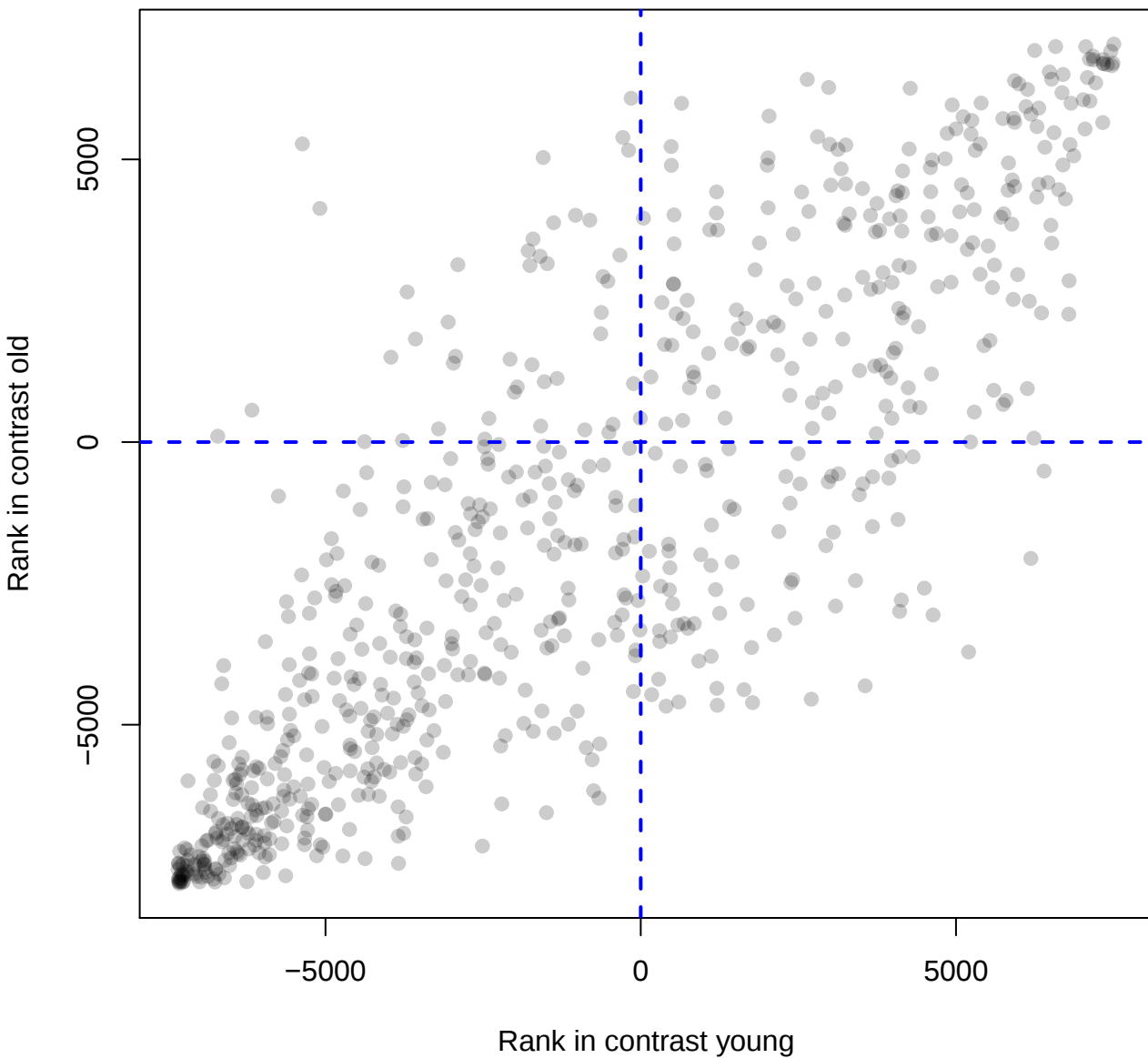
# SMARCB1\_None\_EmbryonicFibroblast\_72191



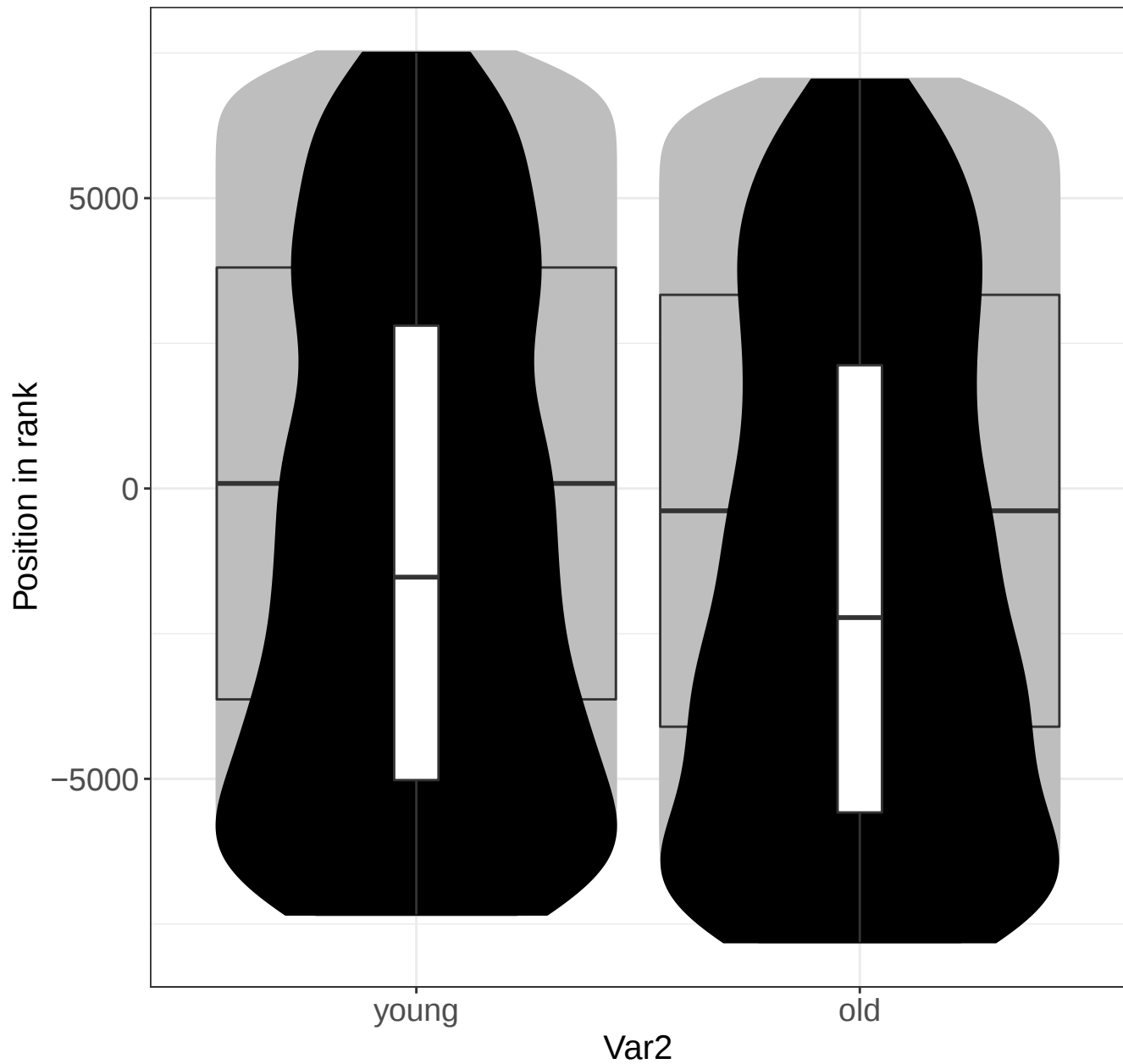
# PPARG\_None\_None\_55108



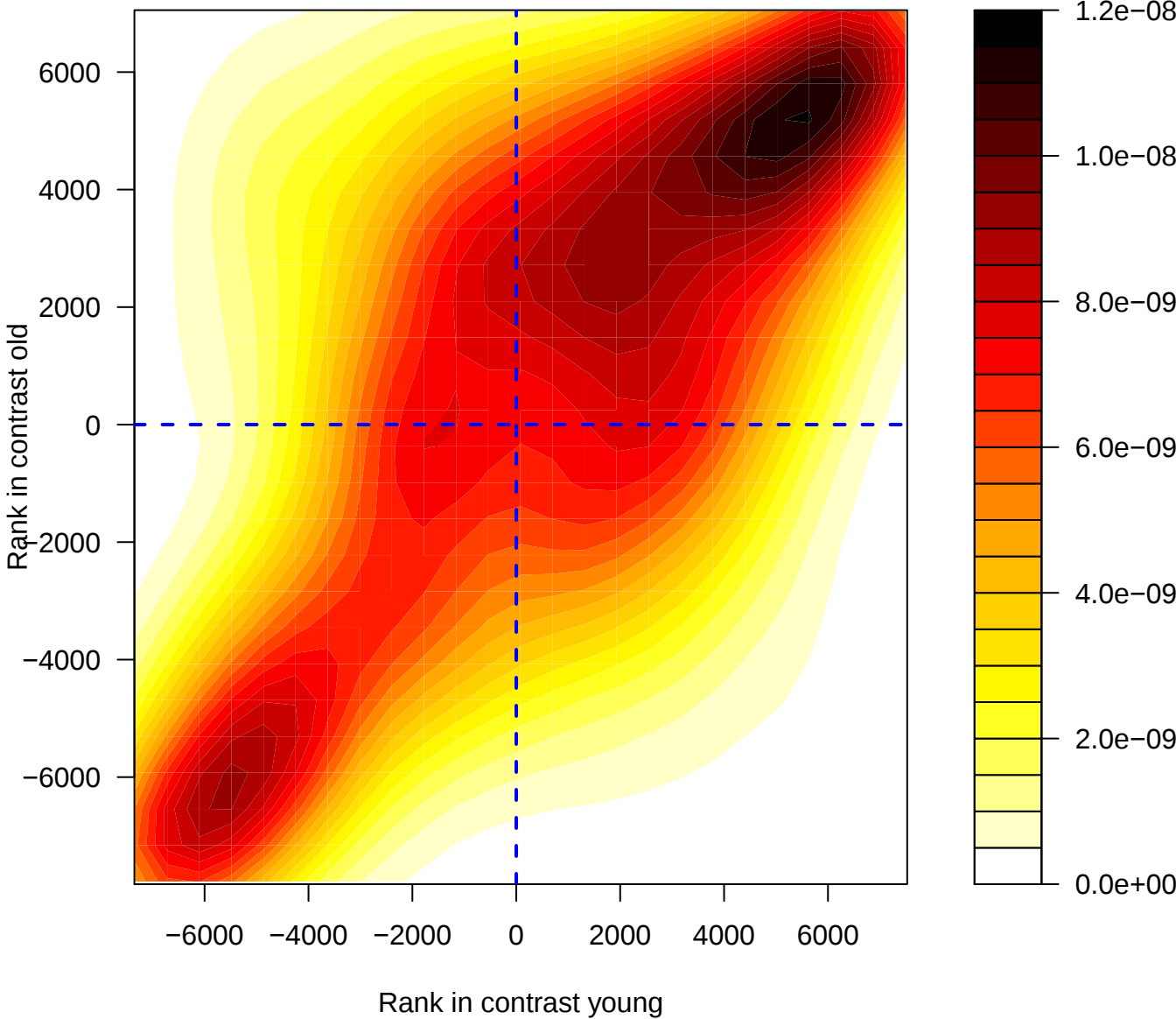
# PPARG\_None\_None\_55108



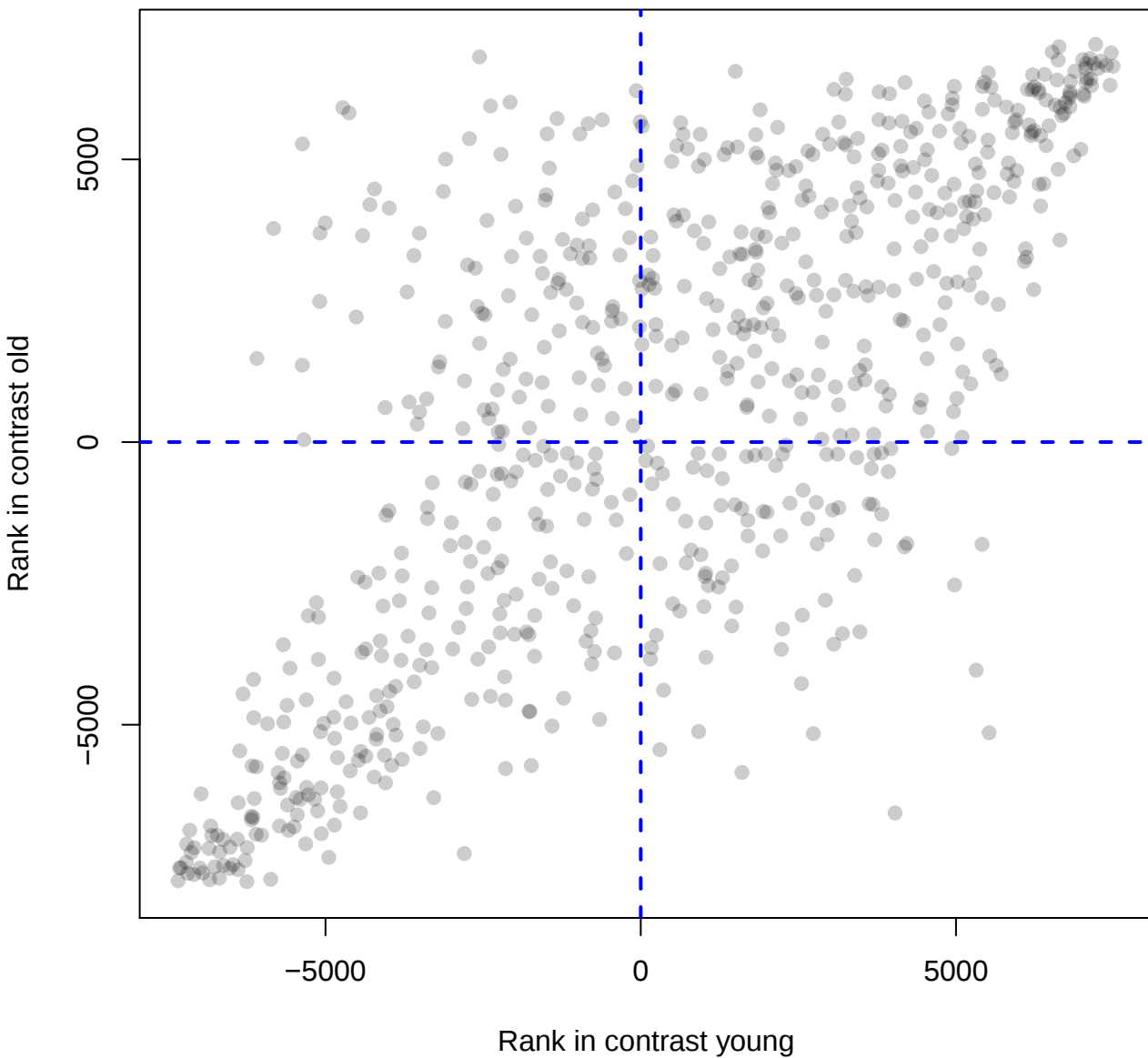
PPARG\_None\_None\_55108



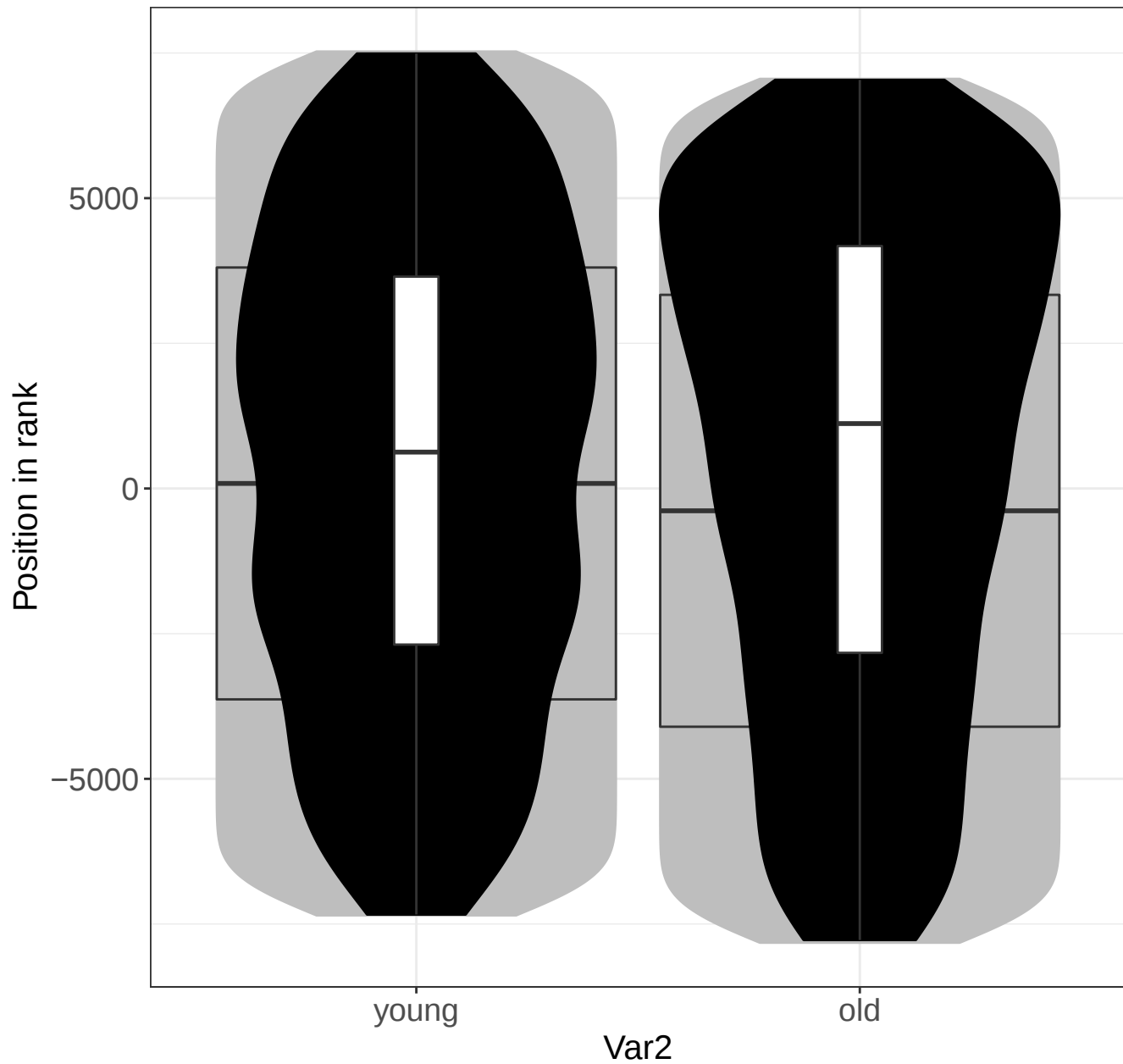
**STAT2\_None\_Macrophage\_51912**



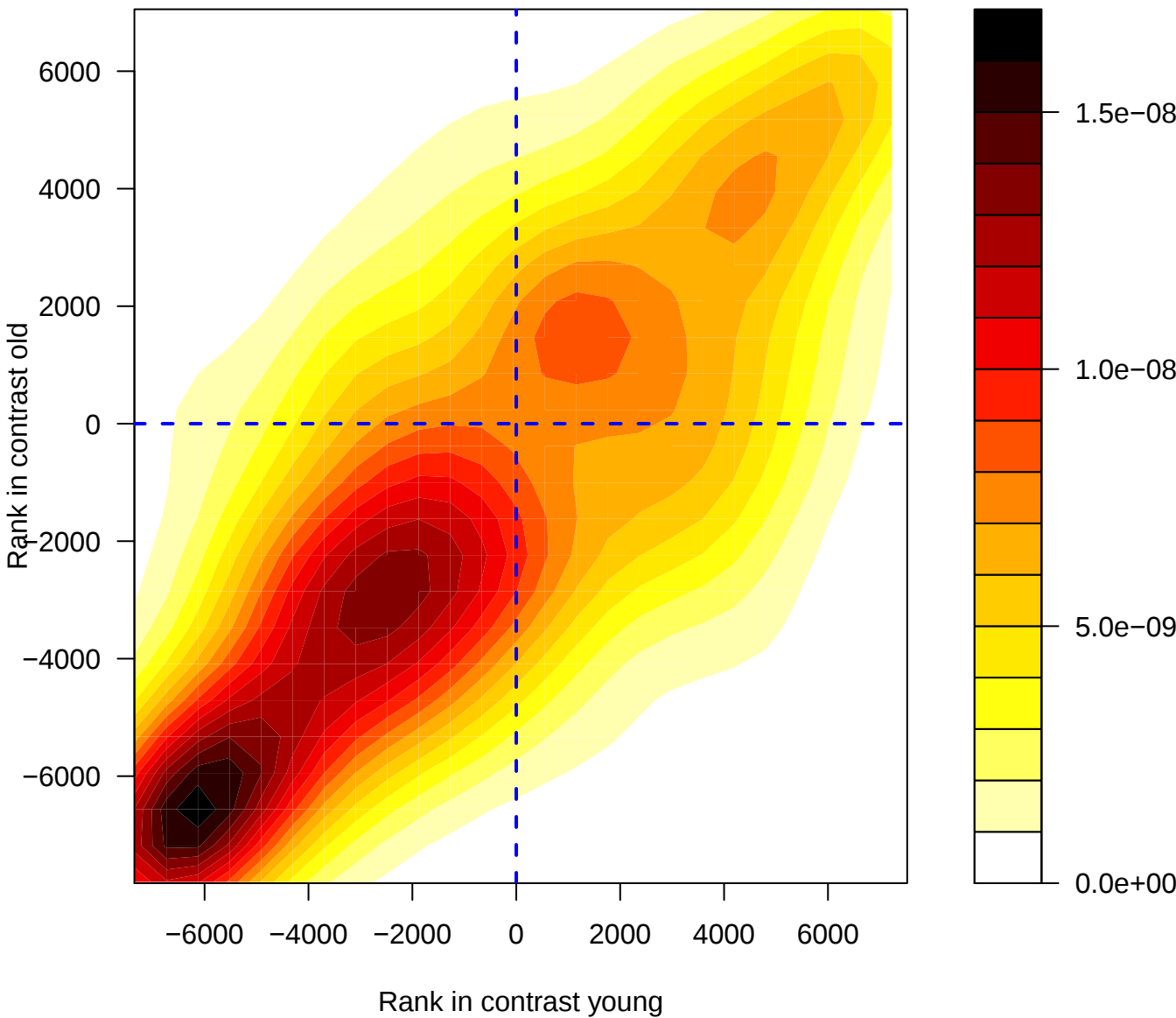
STAT2\_None\_Macrophage\_51912



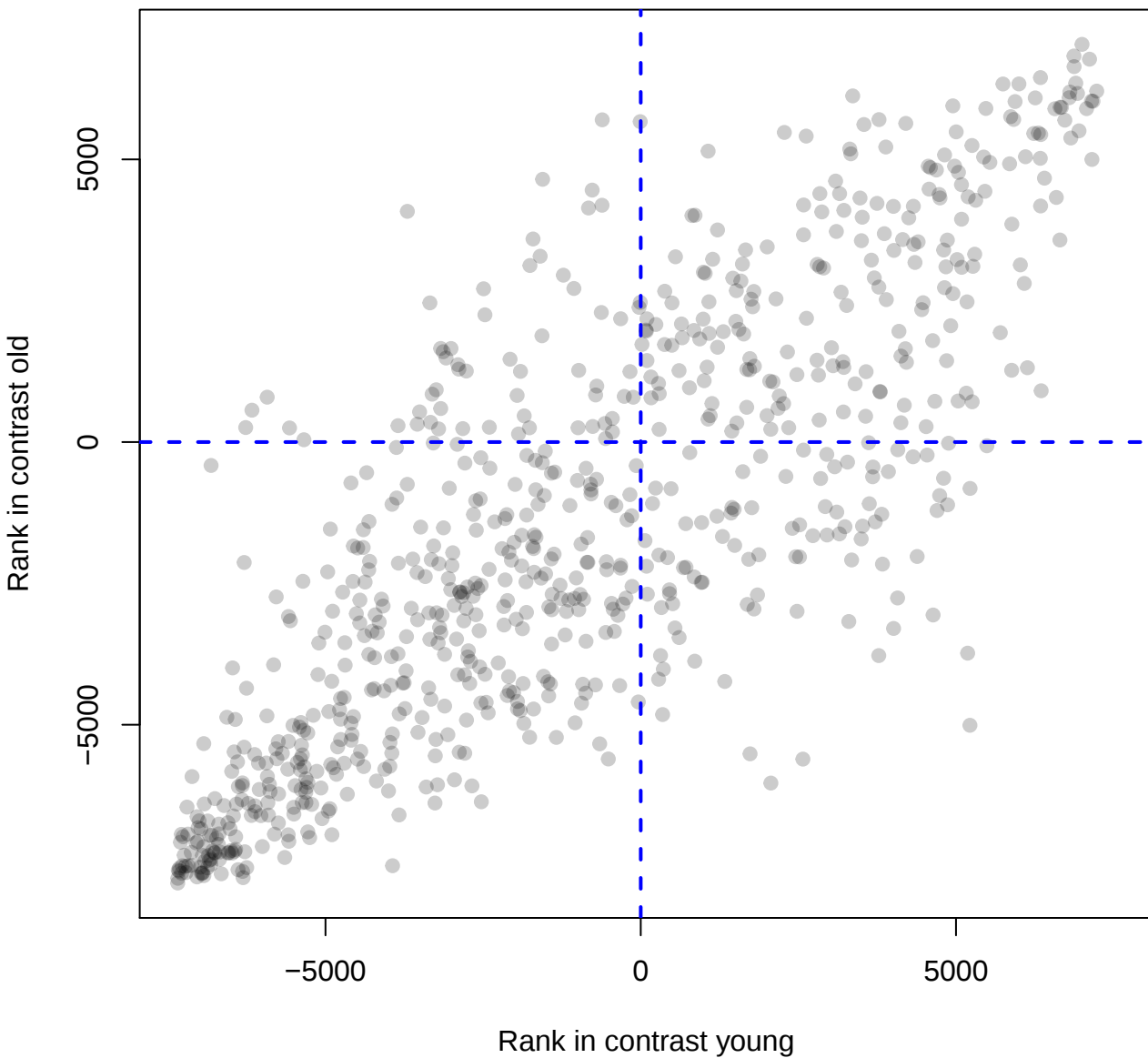
# STAT2\_None\_Macrophage\_51912



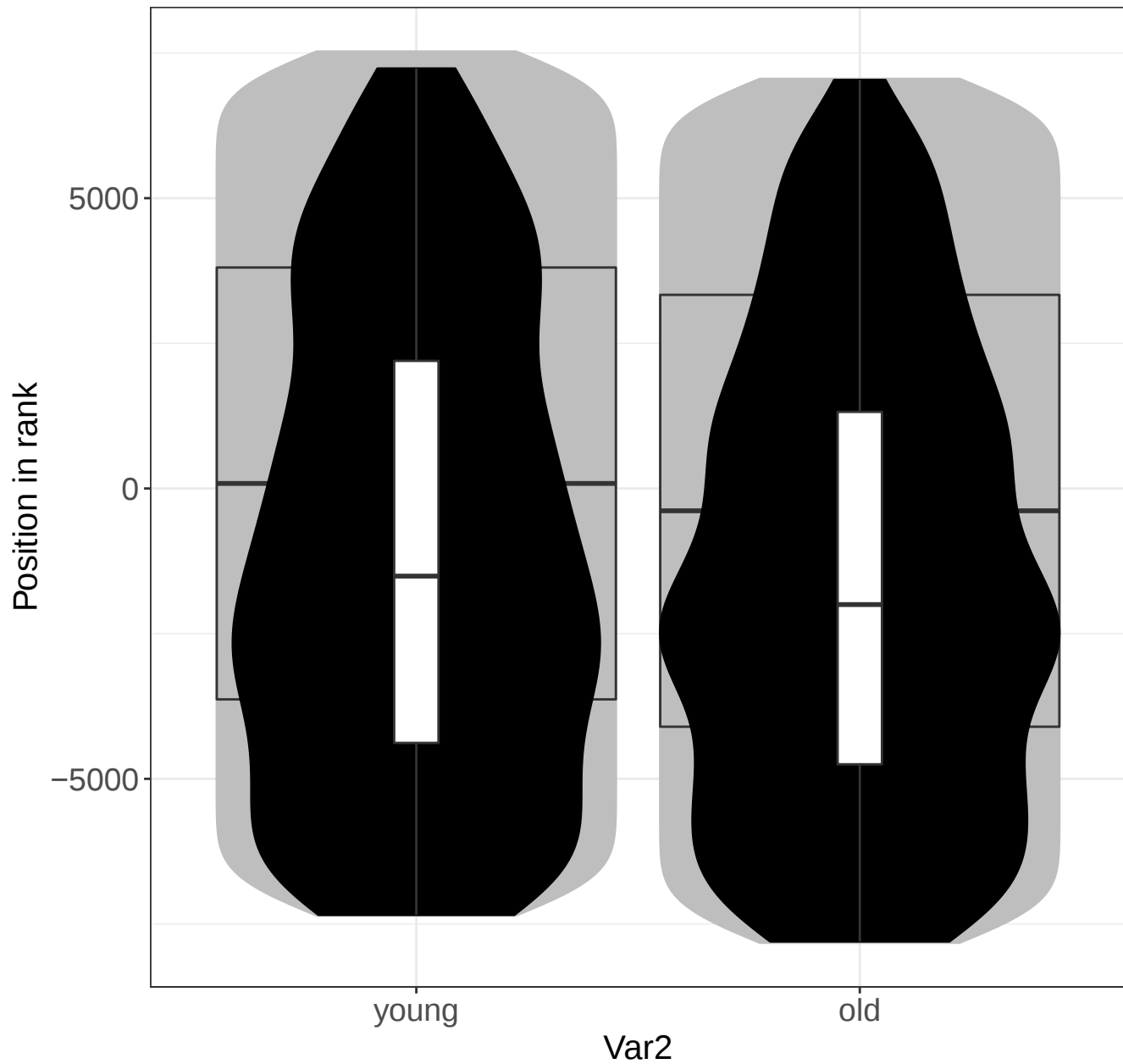
**STAT5\_None\_TLymphocyte\_68285**



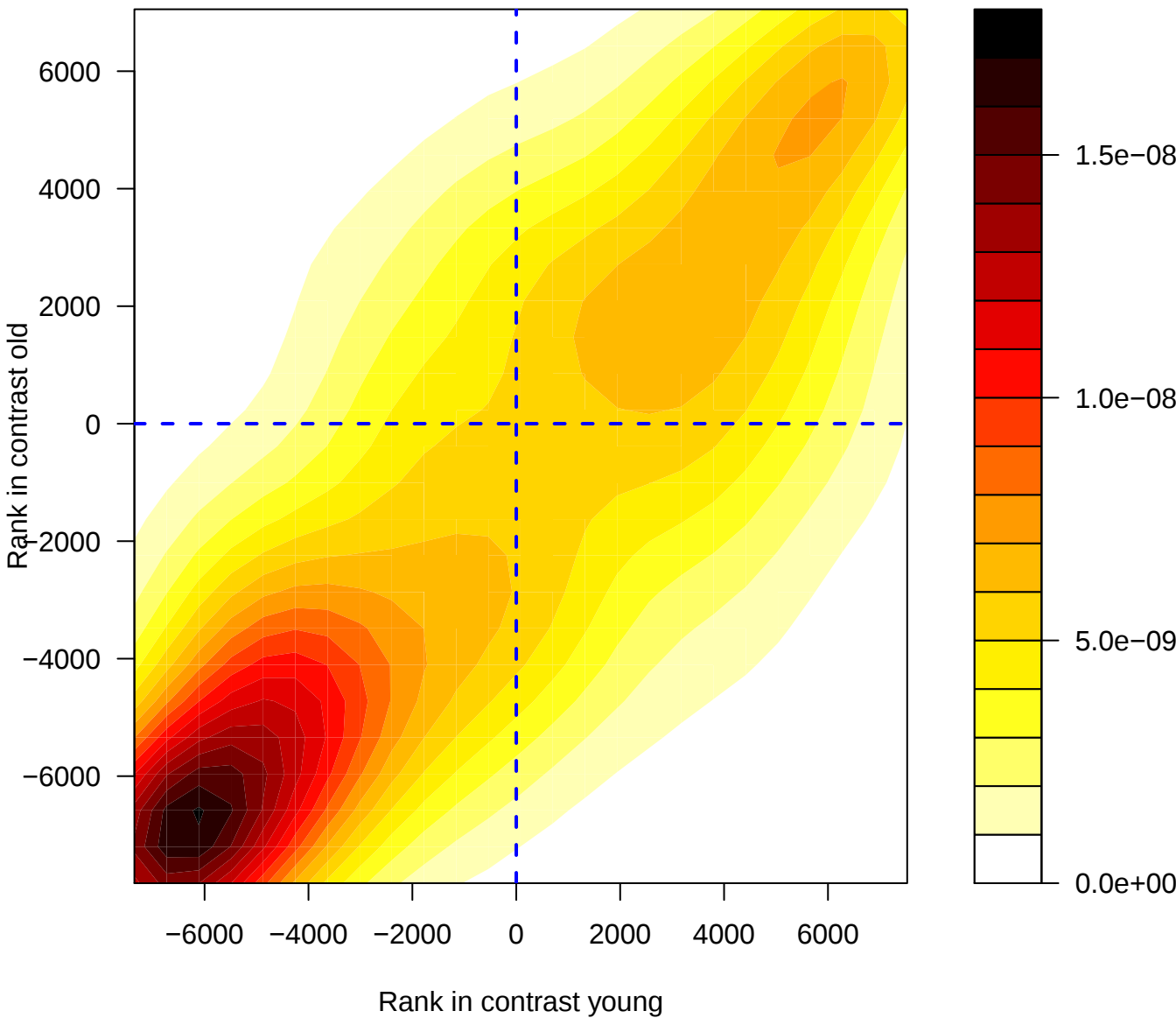
# STAT5\_None\_TLymphocyte\_68285



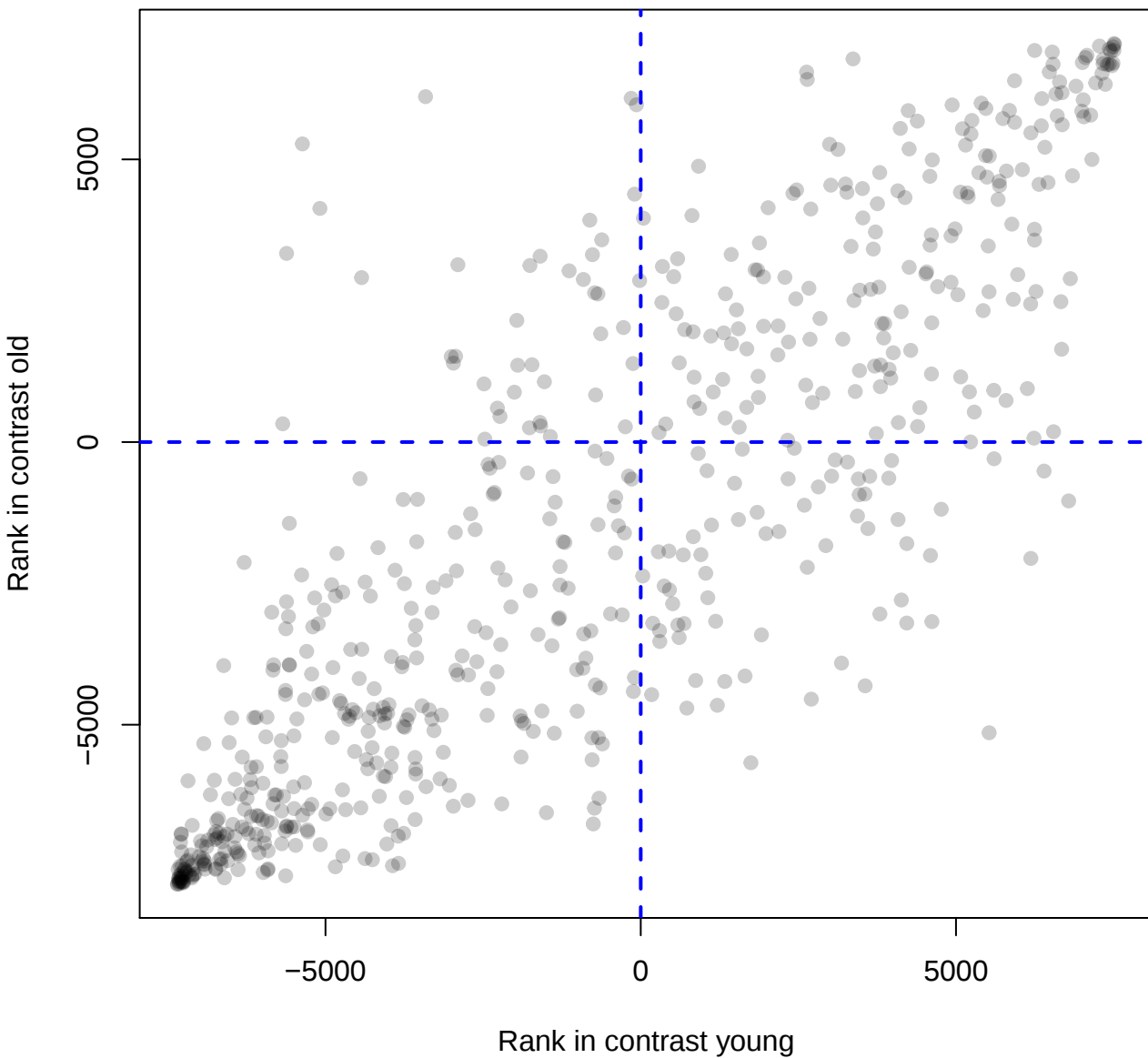
# STAT5\_None\_TLymphocyte\_68285

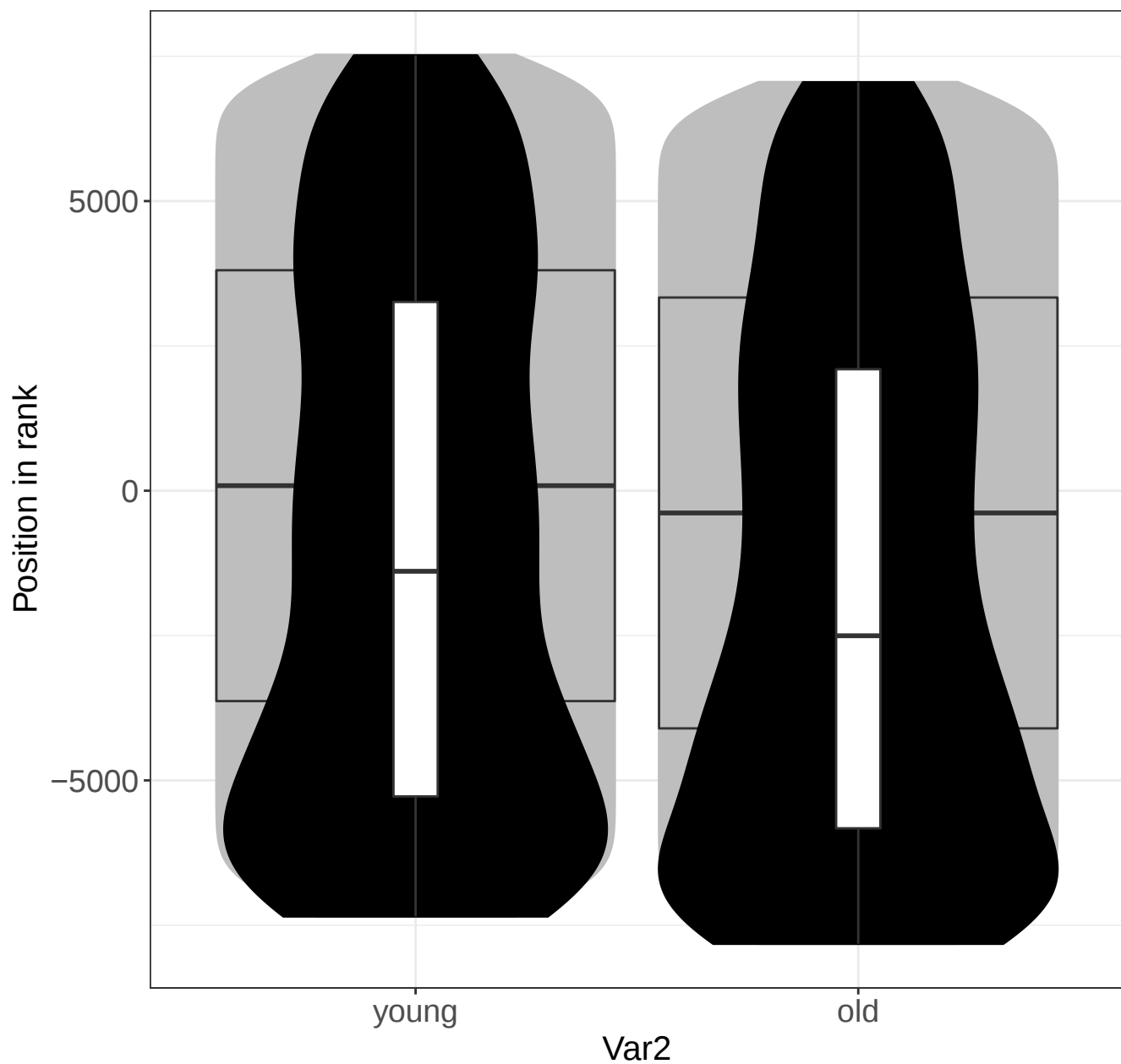


# PPARG\_C3H10T1\_2\_MesenchymalStemCell\_59406

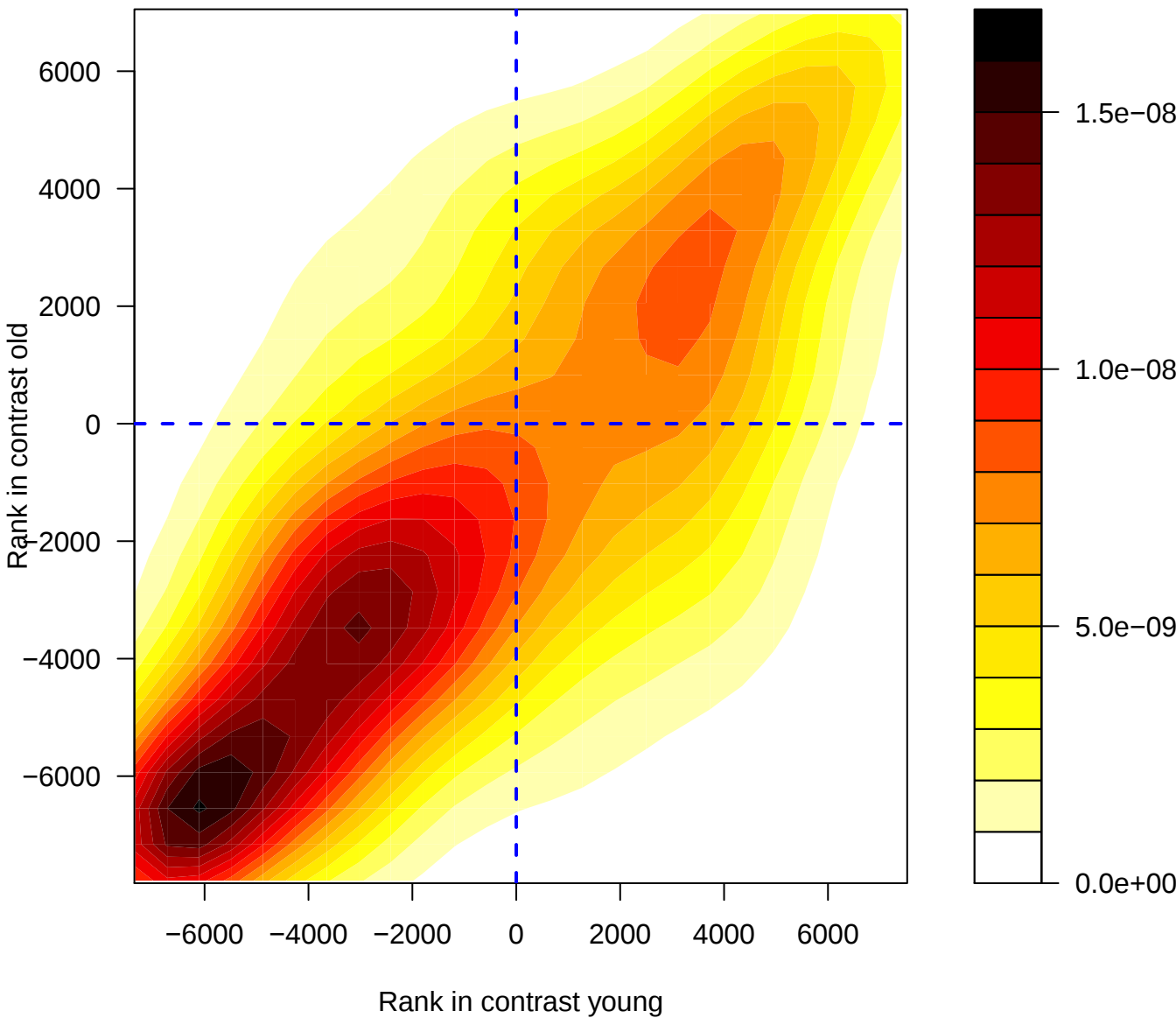


# PPARG\_C3H10T1\_2\_MesenchymalStemCell\_59406

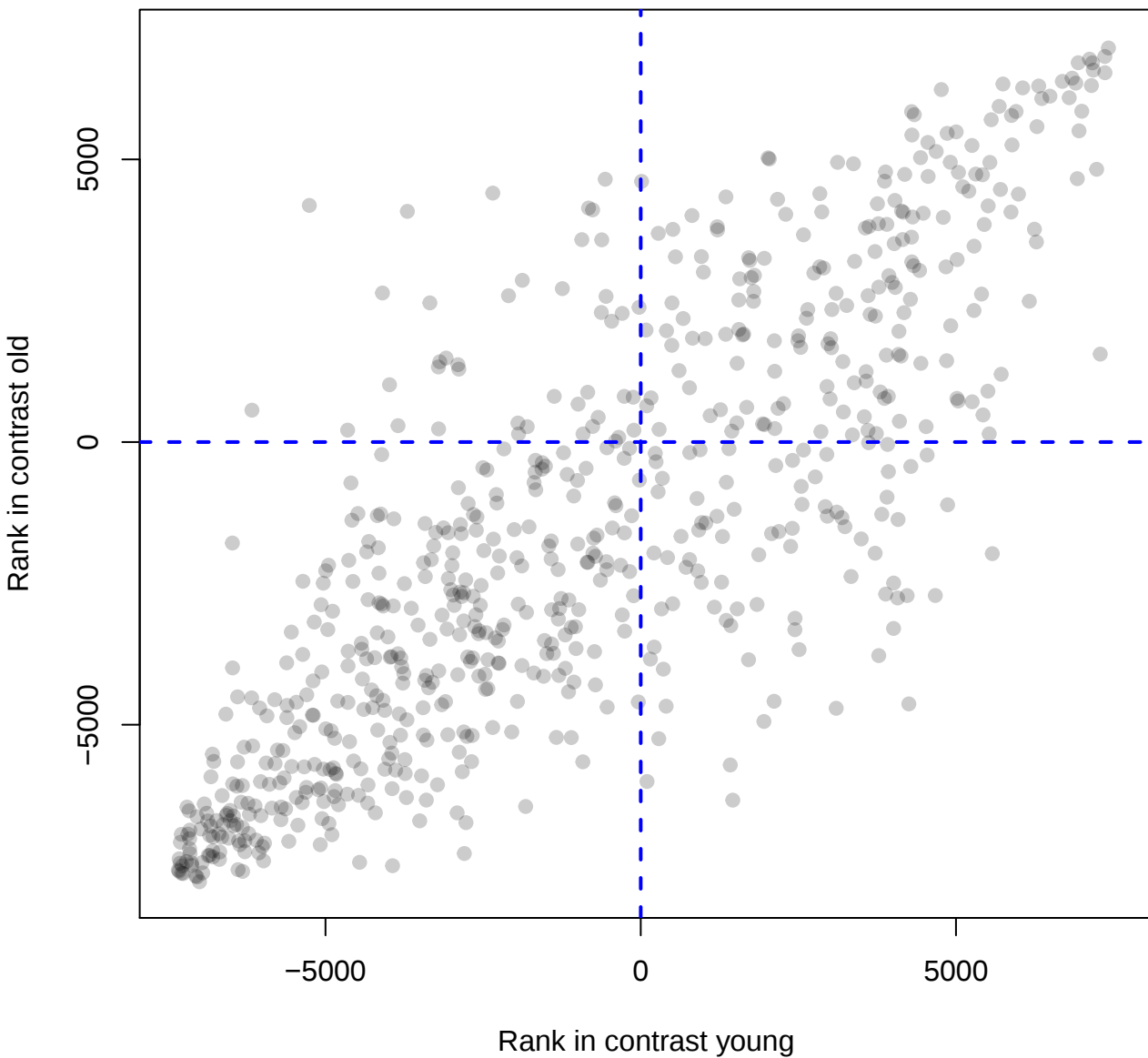




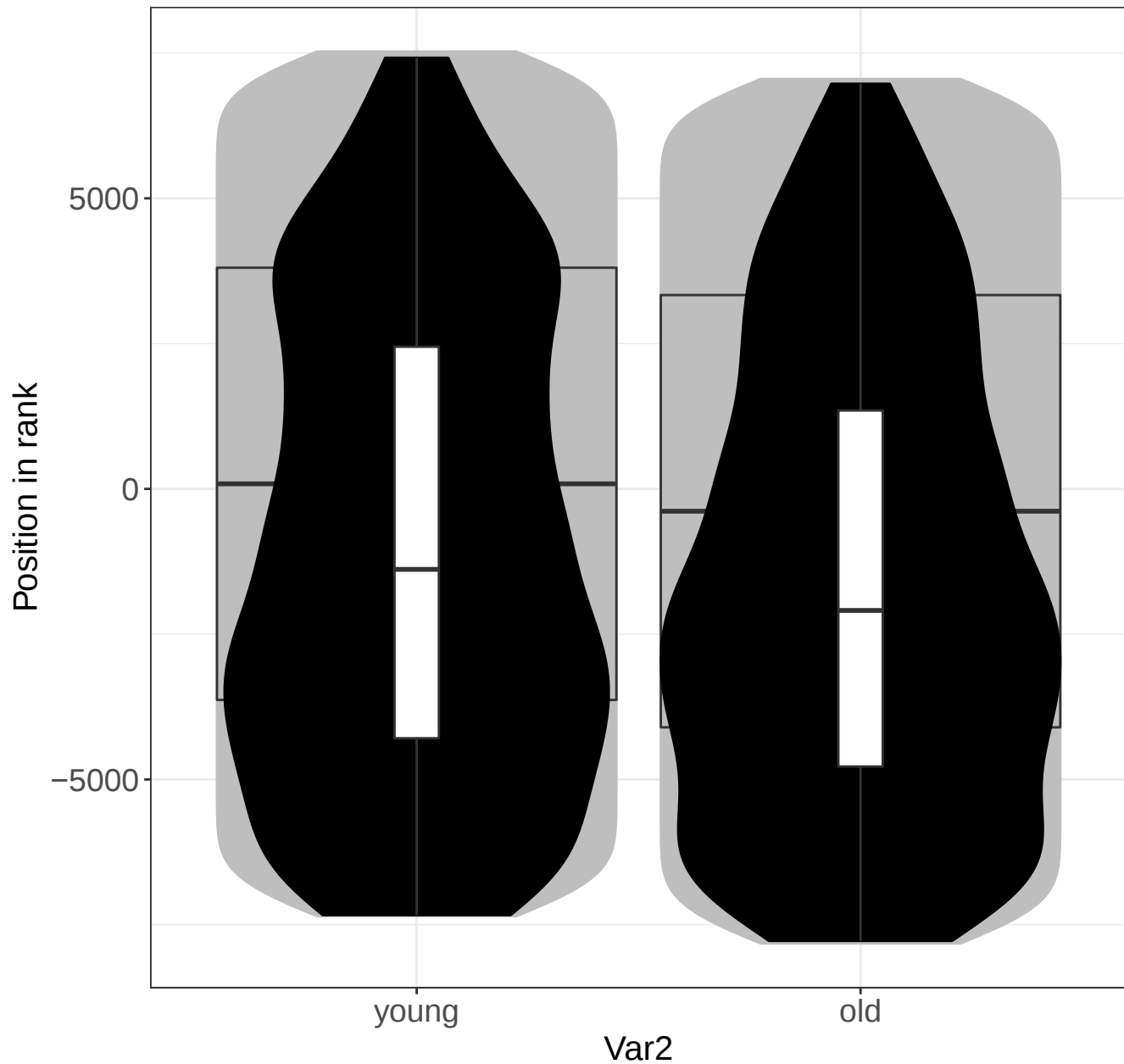
# ZFP57\_None\_EmbryonicStemCell\_59455



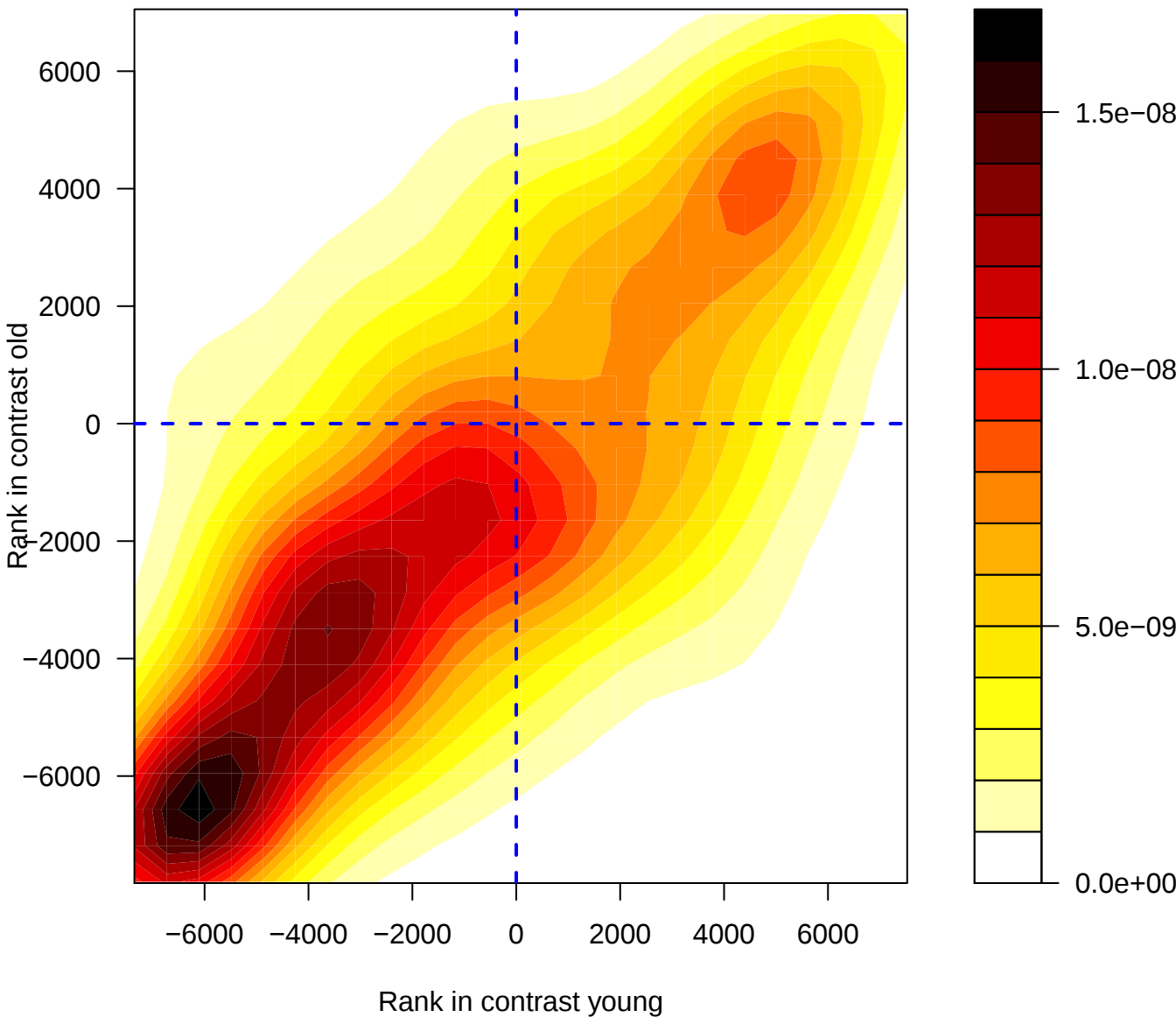
# ZFP57\_None\_EmbryonicStemCell\_59455



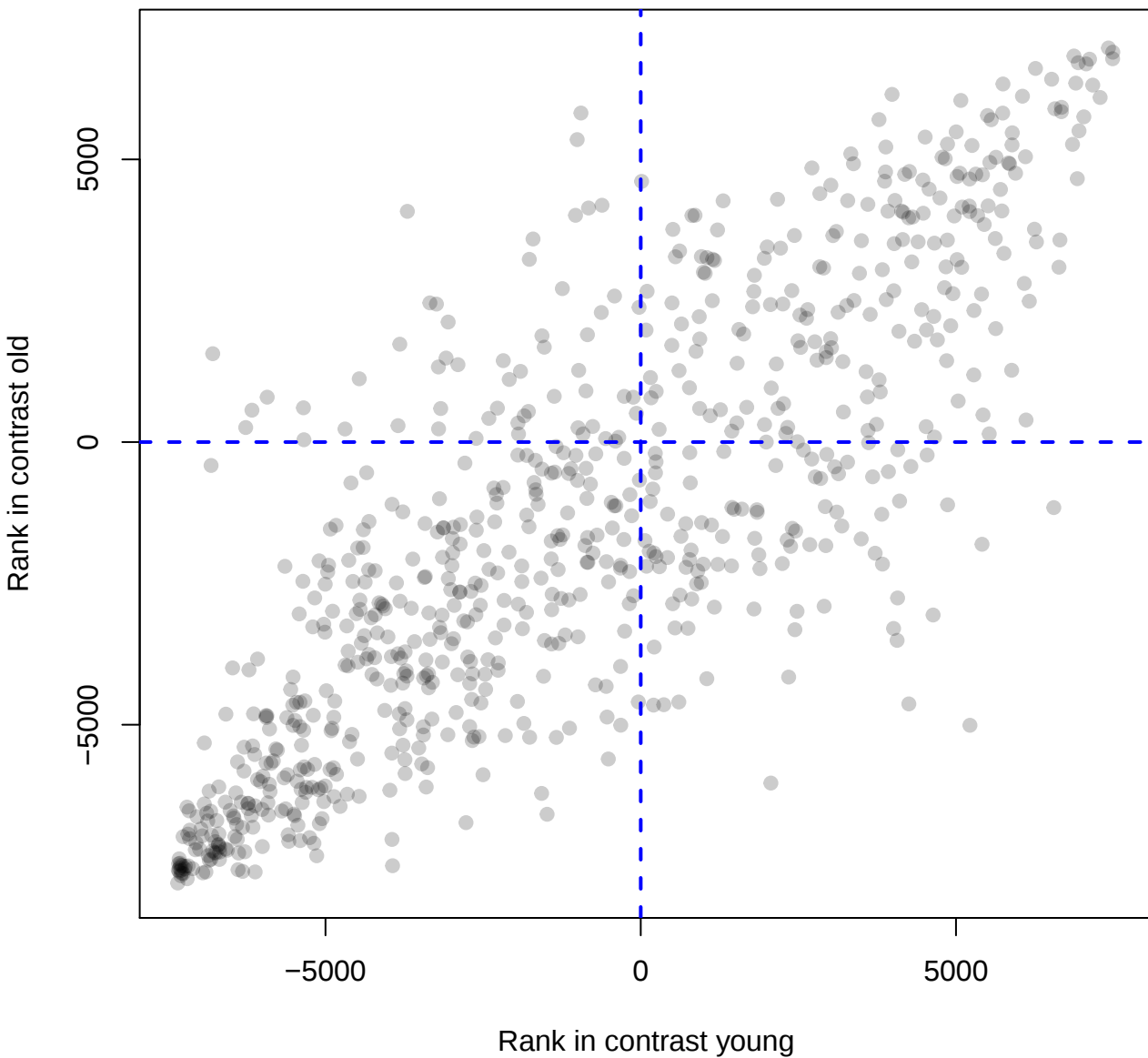
# ZFP57\_None\_EmbryonicStemCell\_59455



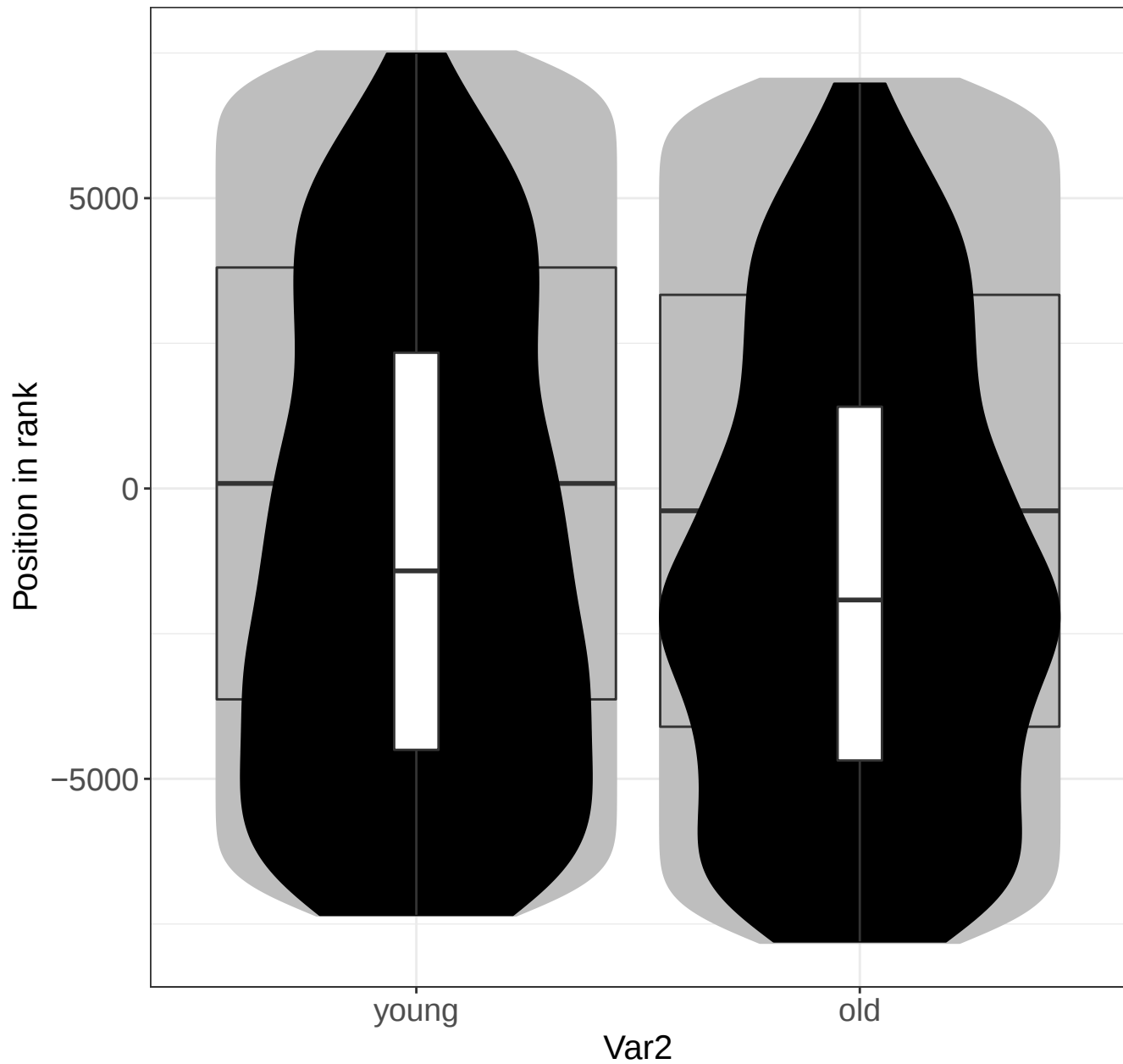
# ZFP281\_V6.5\_EmbryonicStemCell\_73003



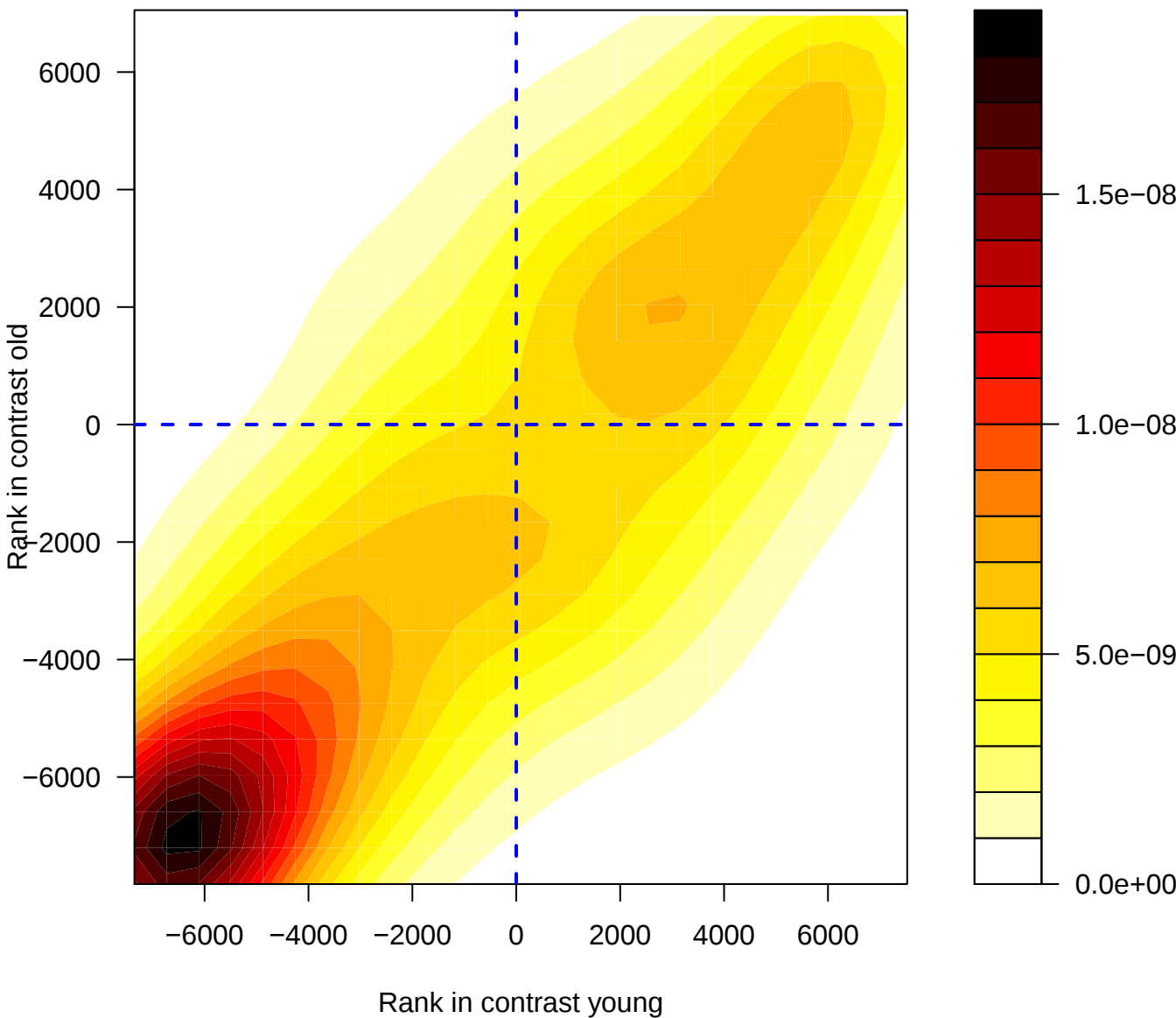
# ZFP281\_V6.5\_EmbryonicStemCell\_73003



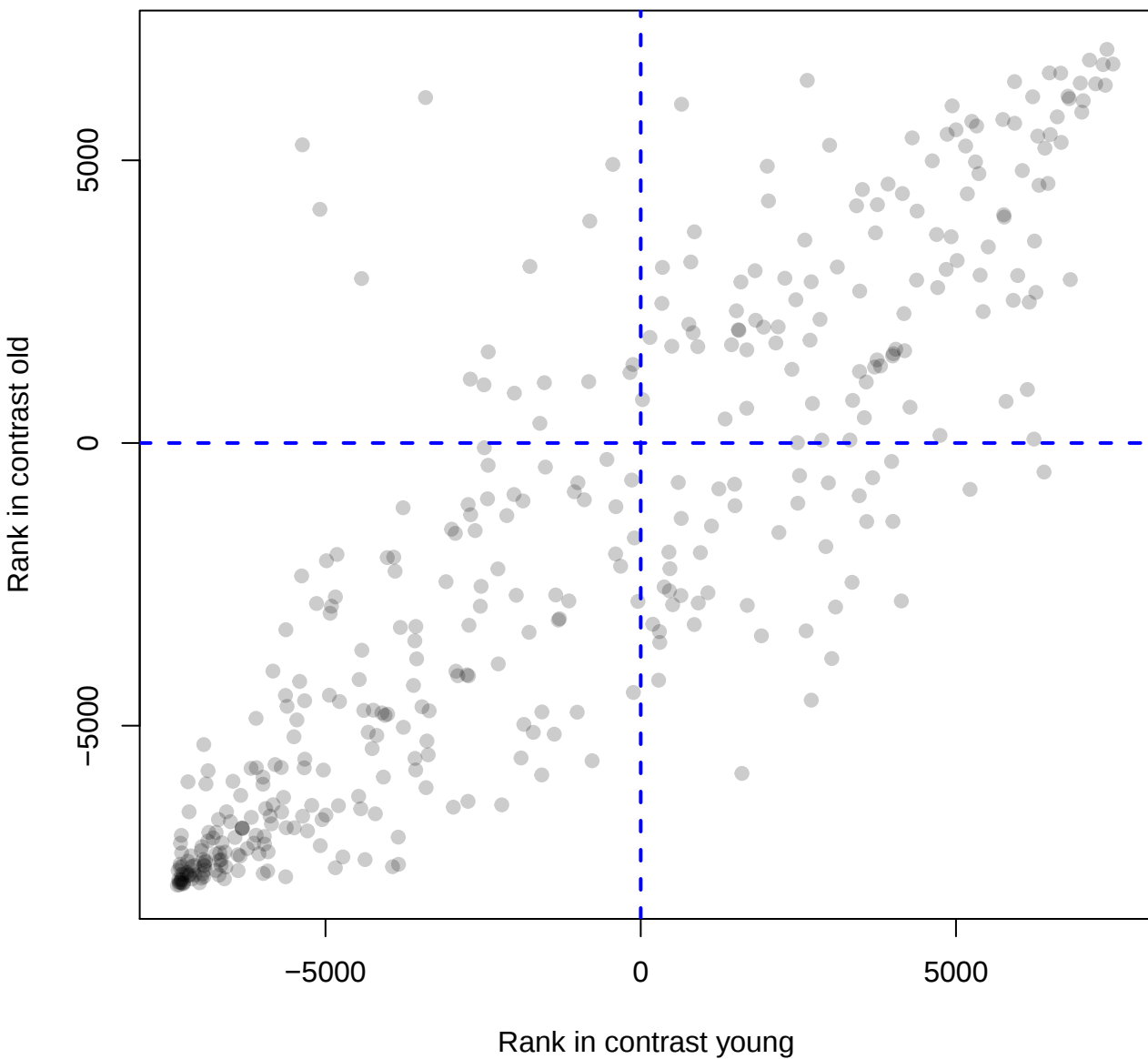
# ZFP281\_V6.5\_EmbryonicStemCell\_73003



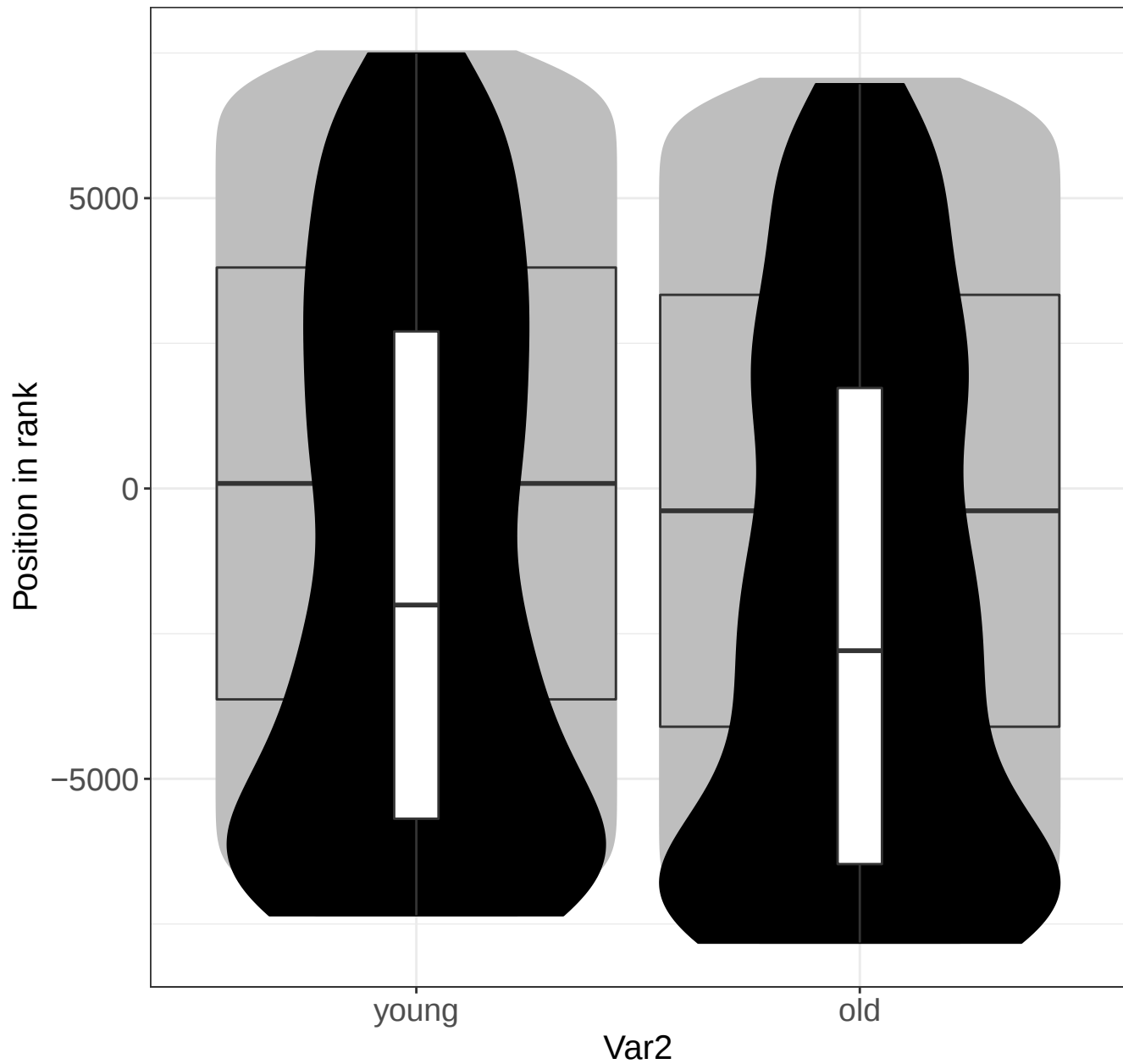
# PPARG\_3T3-L1\_Preadipocyte\_164



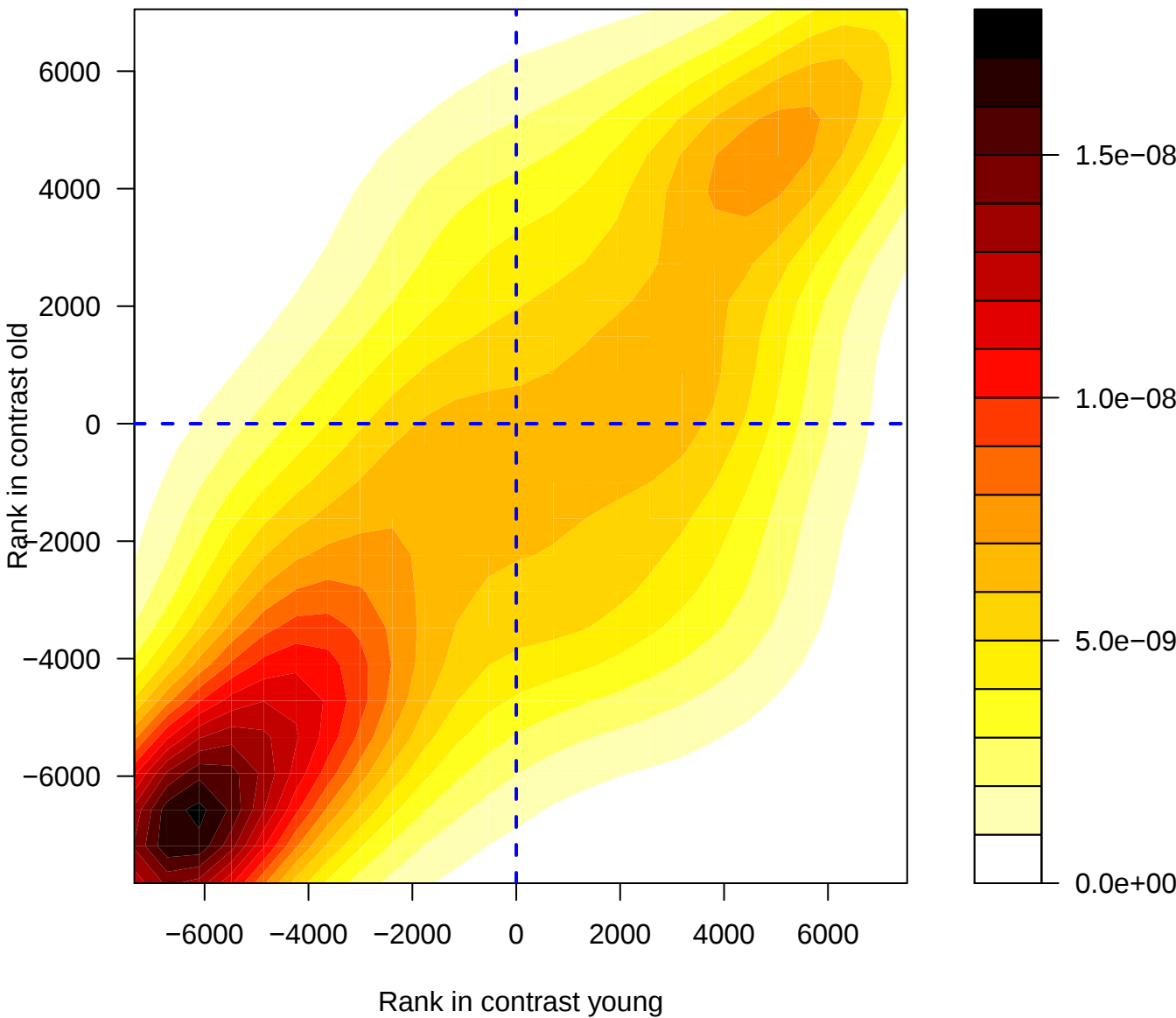
# PPARG\_3T3-L1\_Preadipocyte\_164



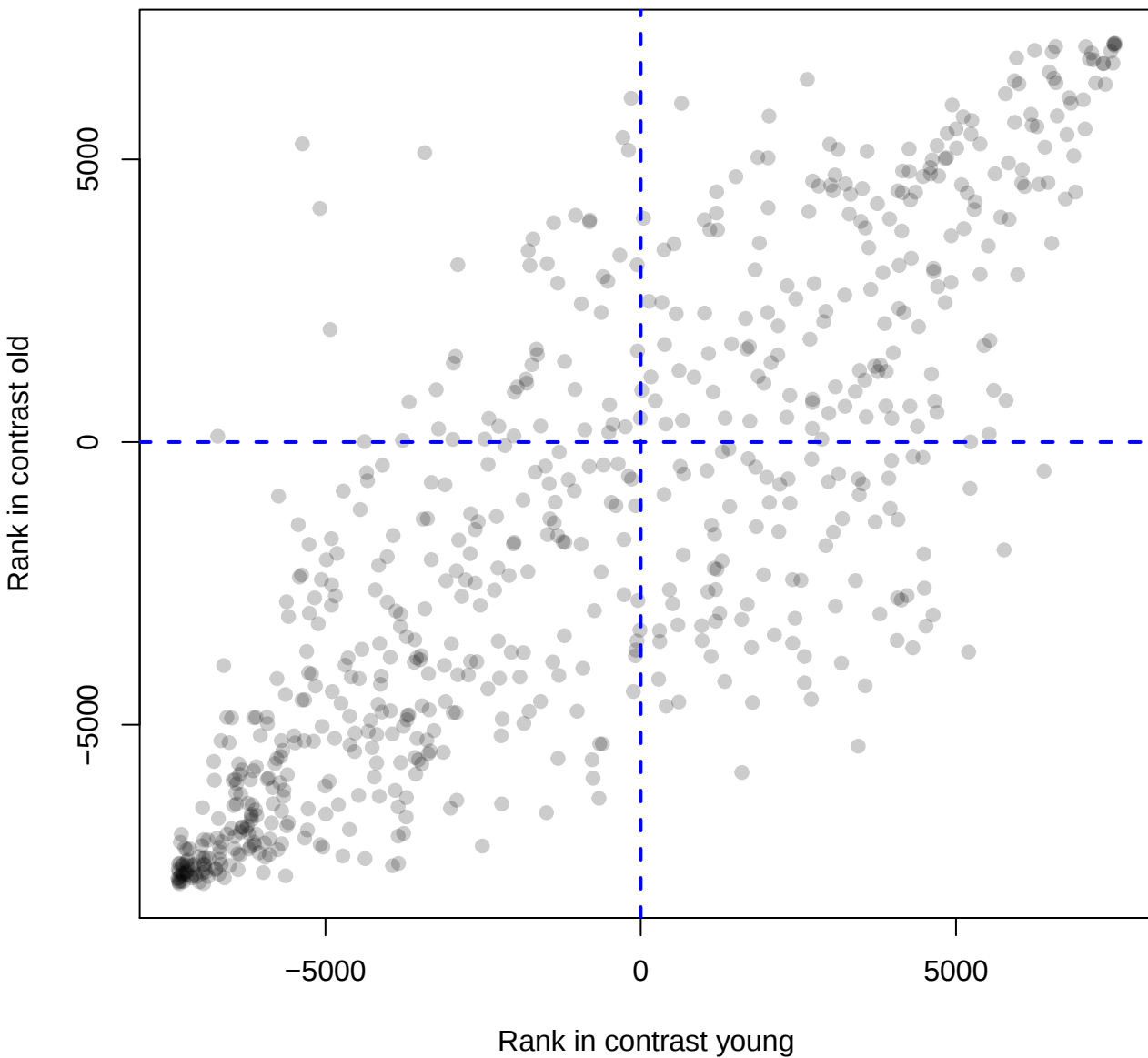
# PPARG\_3T3-L1\_Preadipocyte\_164



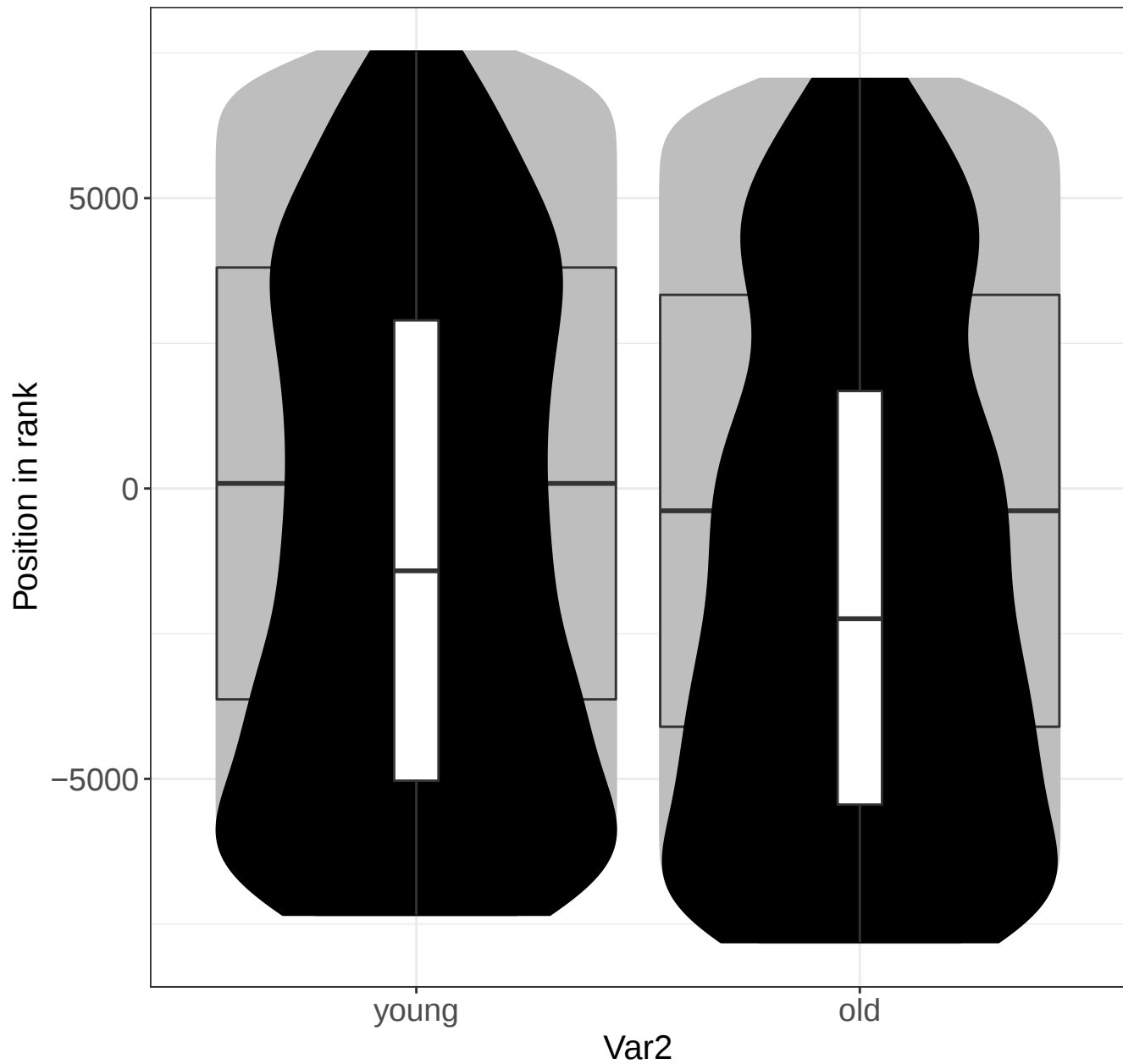
# PPARG\_None\_None\_33933



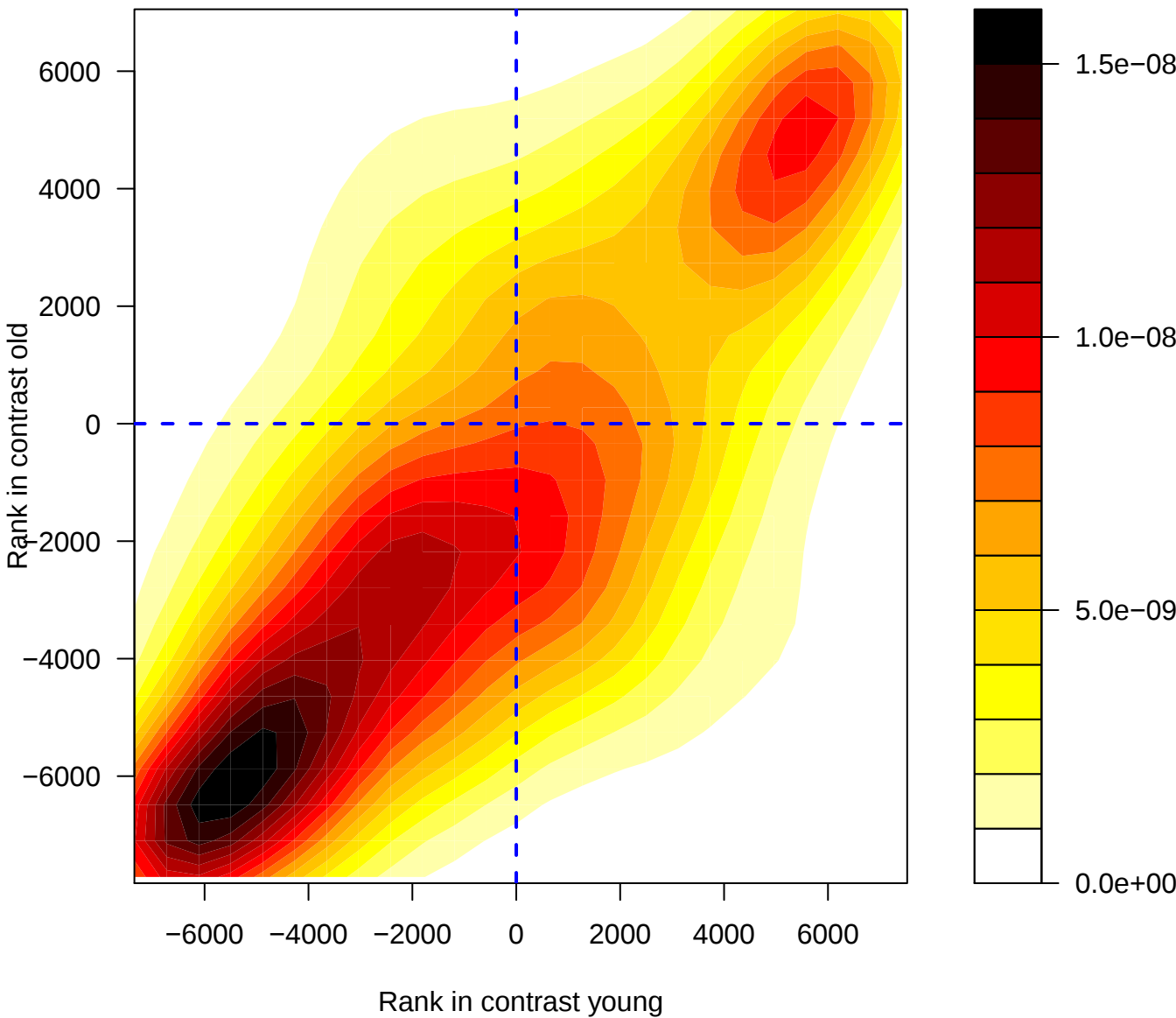
# PPARG\_None\_None\_33933



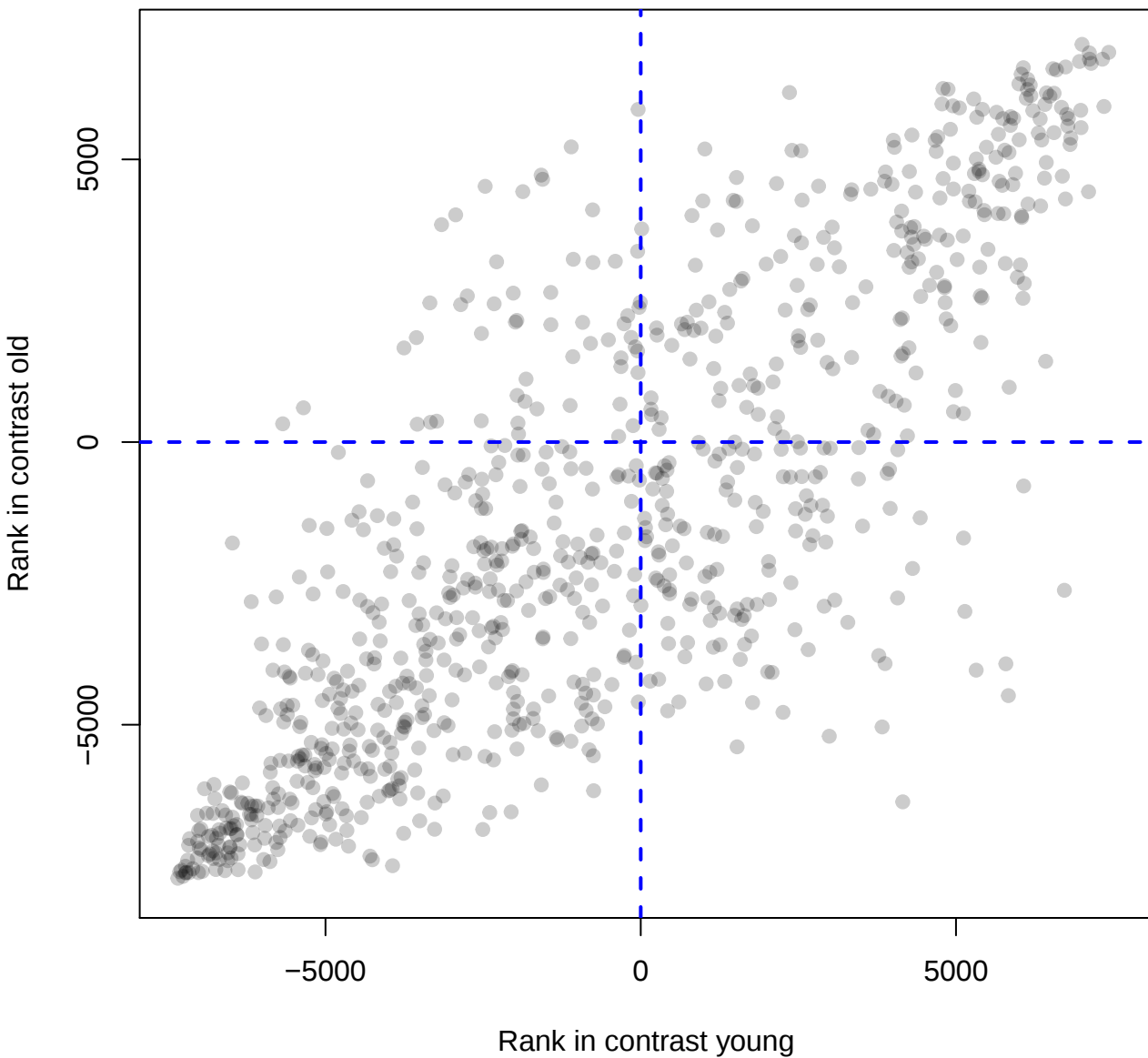
PPARG\_None\_None\_33933



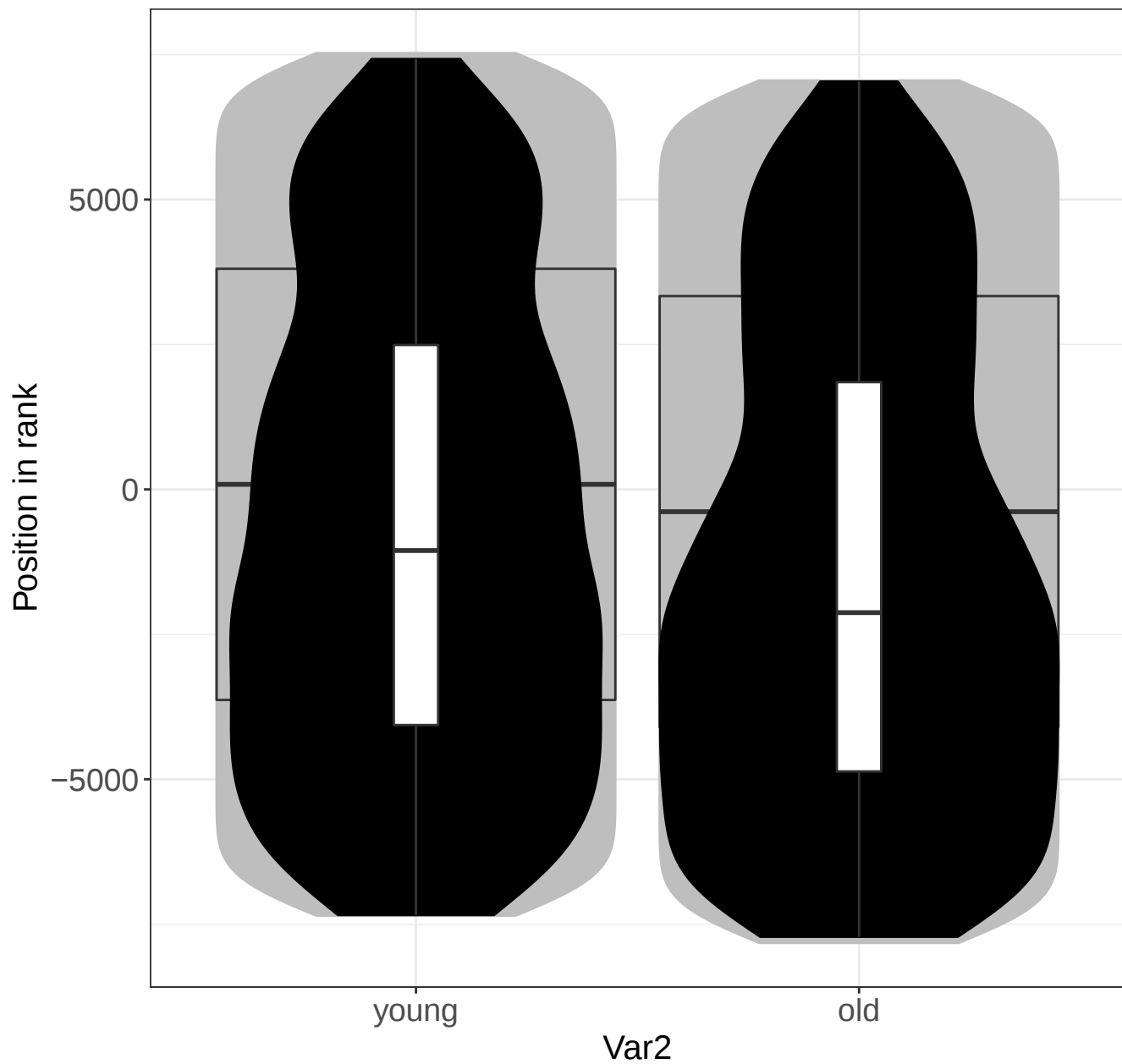
# RBBP5\_CMTi-1\_EmbryonicStemCell\_37750



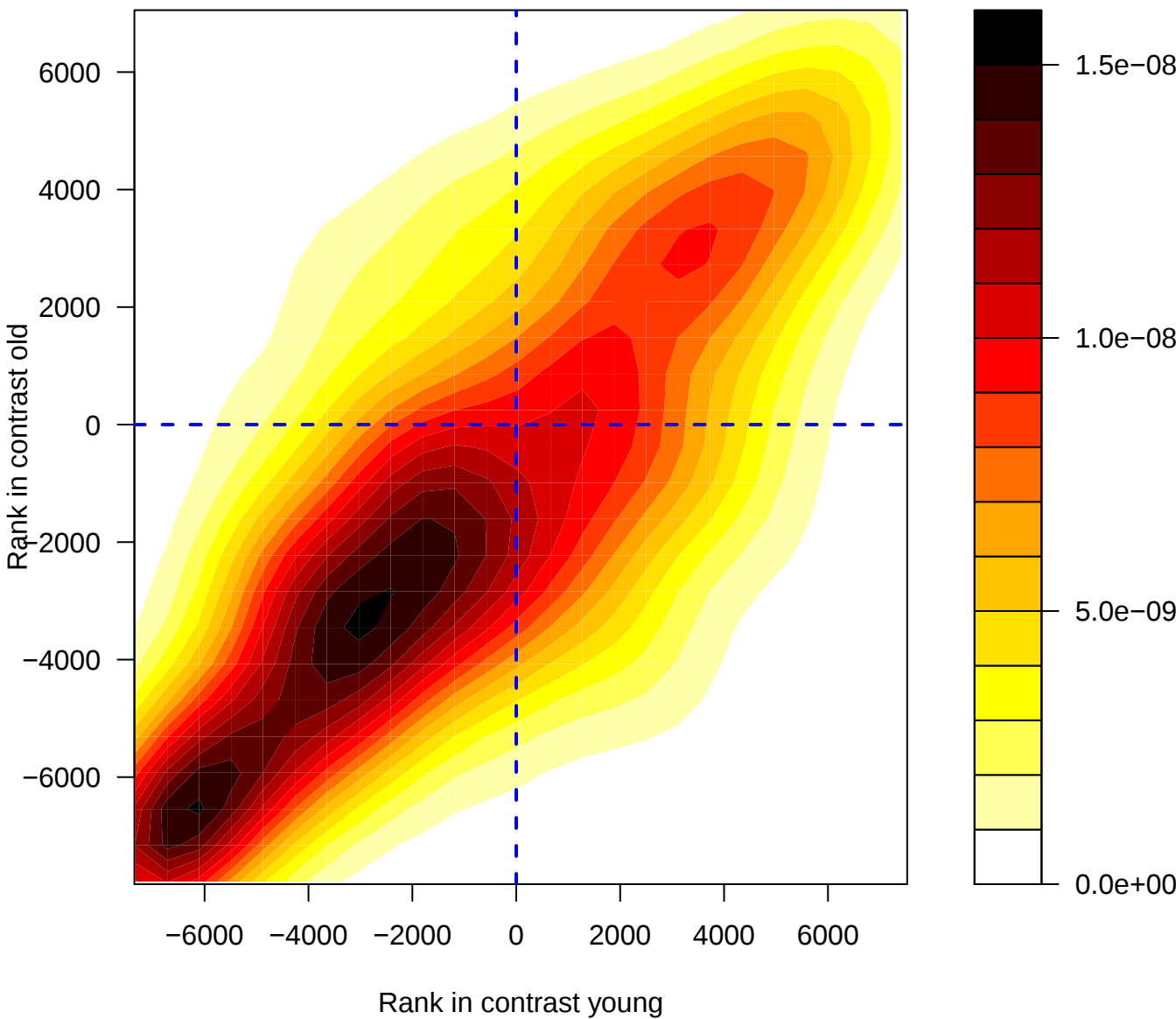
# RBBP5\_CMTi-1\_EmbryonicStemCell\_37750



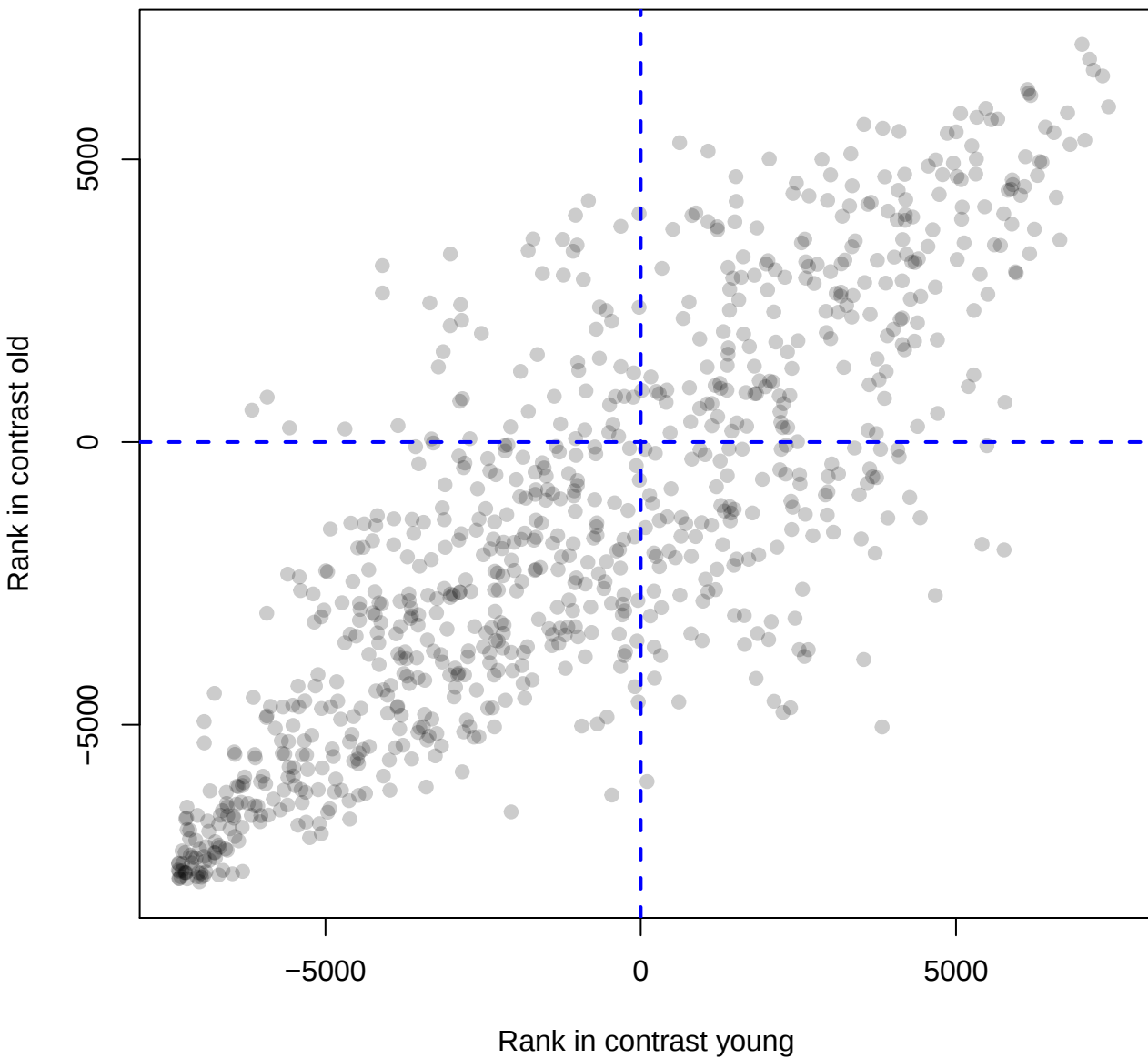
# RBBP5\_CMTi-1\_EmbryonicStemCell\_37750



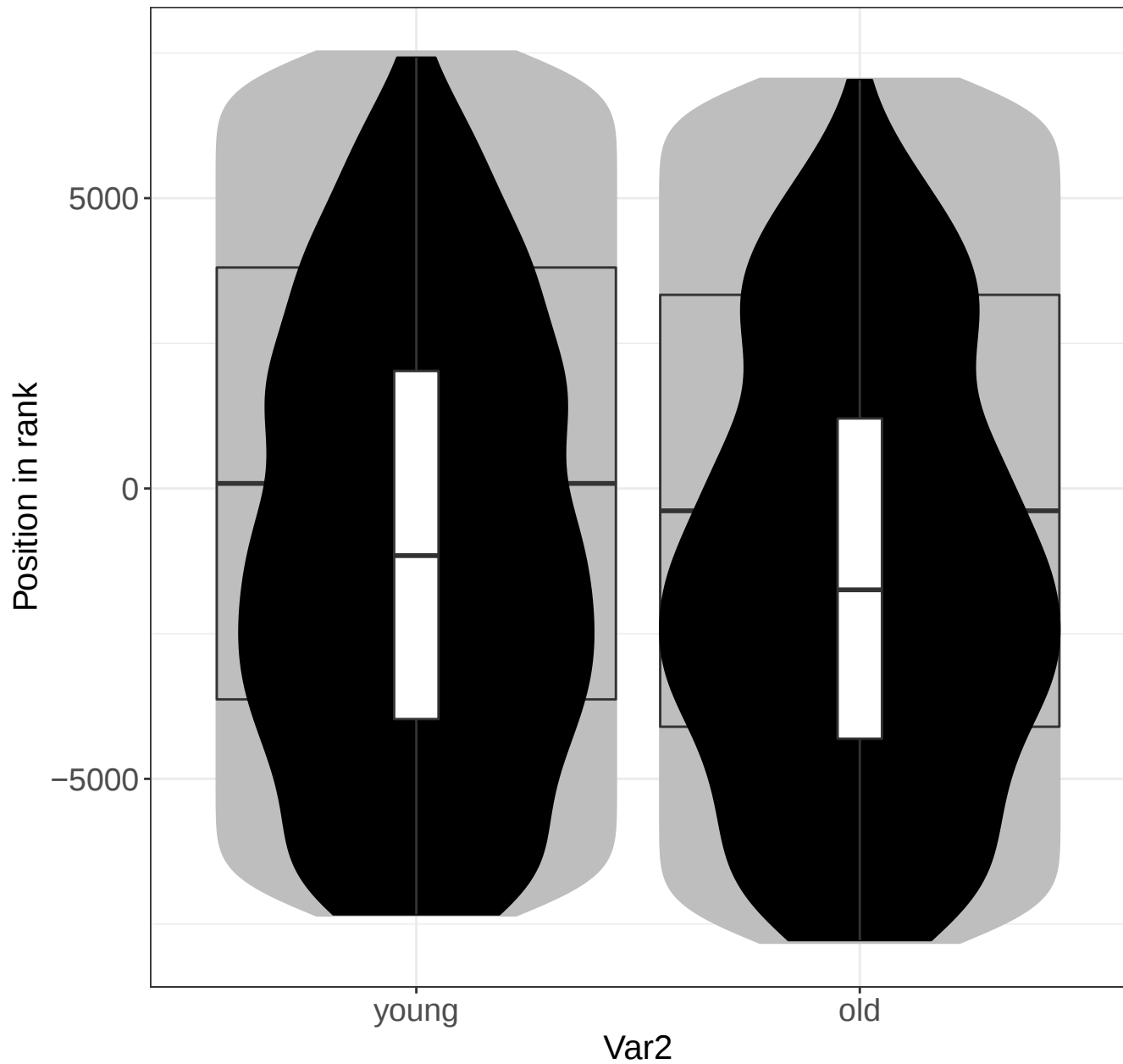
# BRD2\_None\_EmbryonicStemCell\_67559



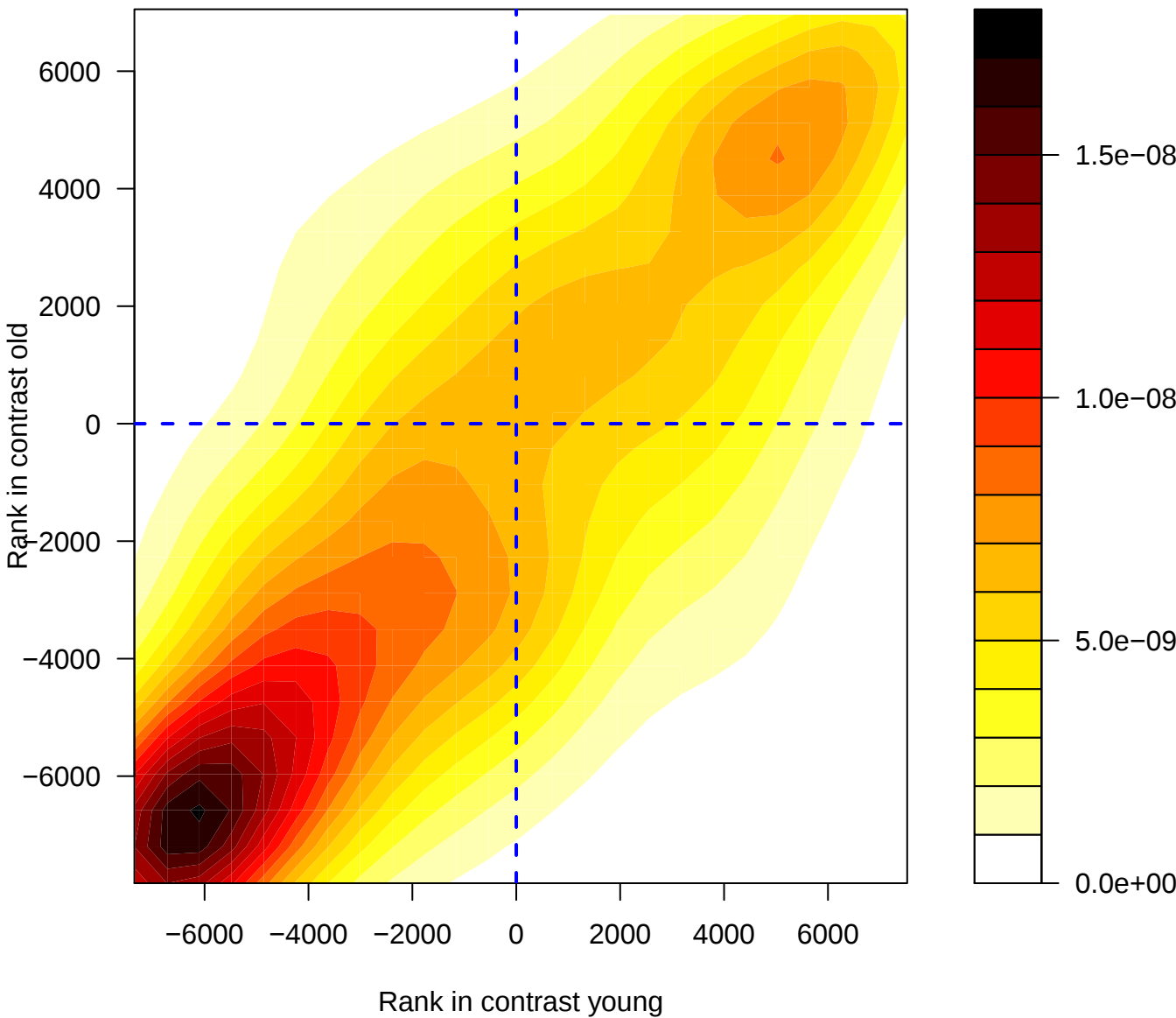
# BRD2\_None\_EmbryonicStemCell\_67559



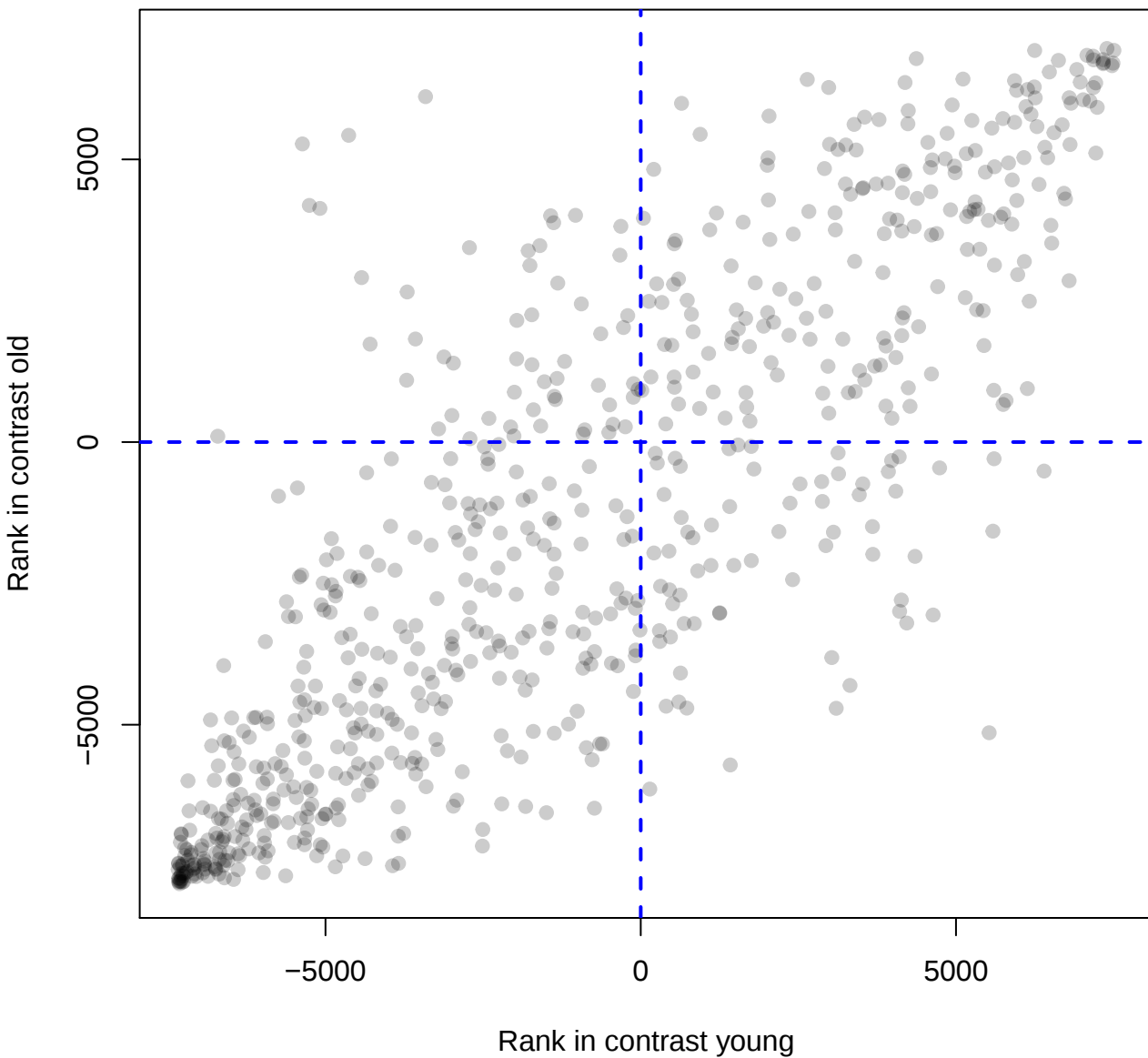
# BRD2\_None\_EmbryonicStemCell\_67559



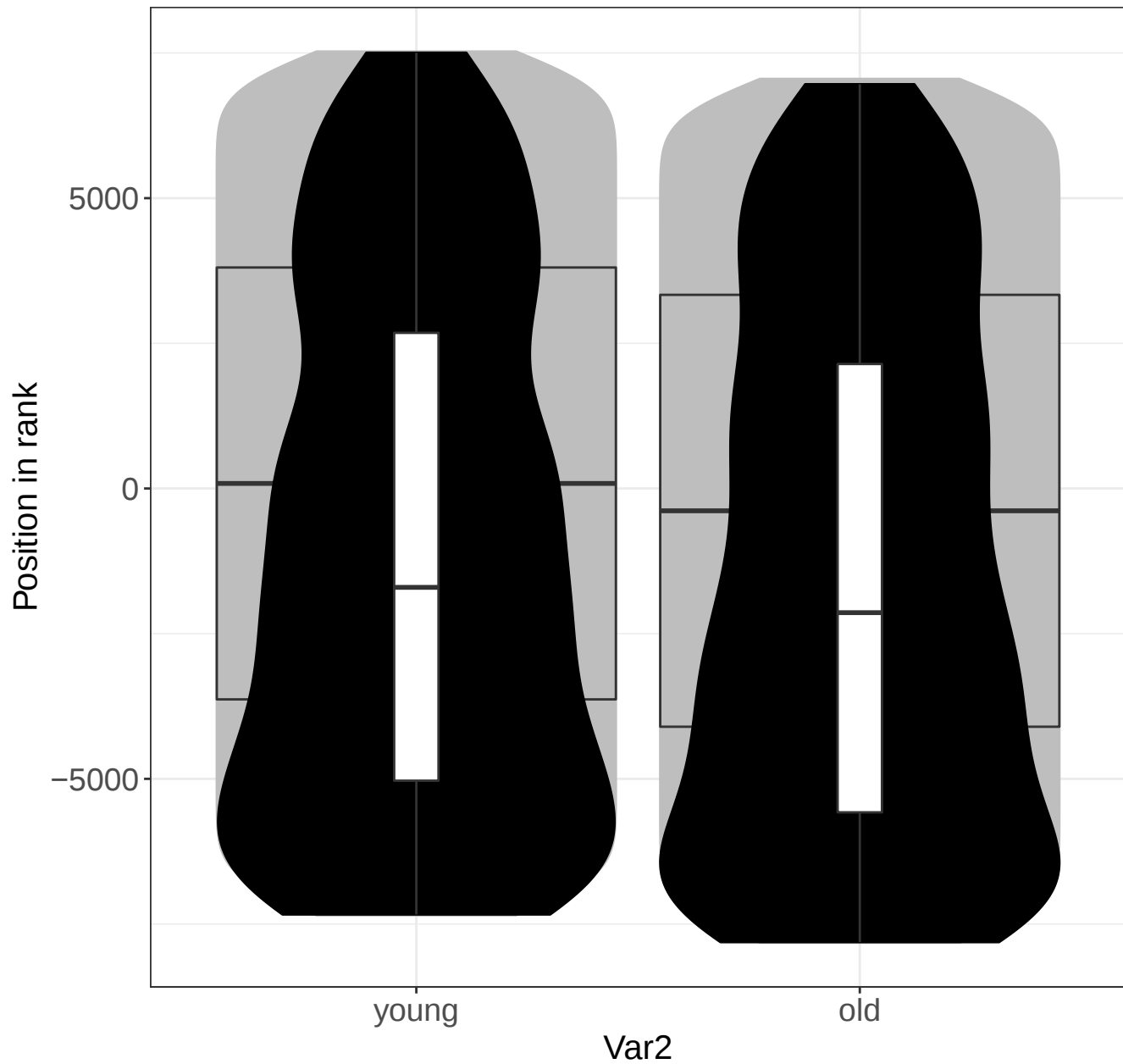
# PPARG\_None\_None\_74219



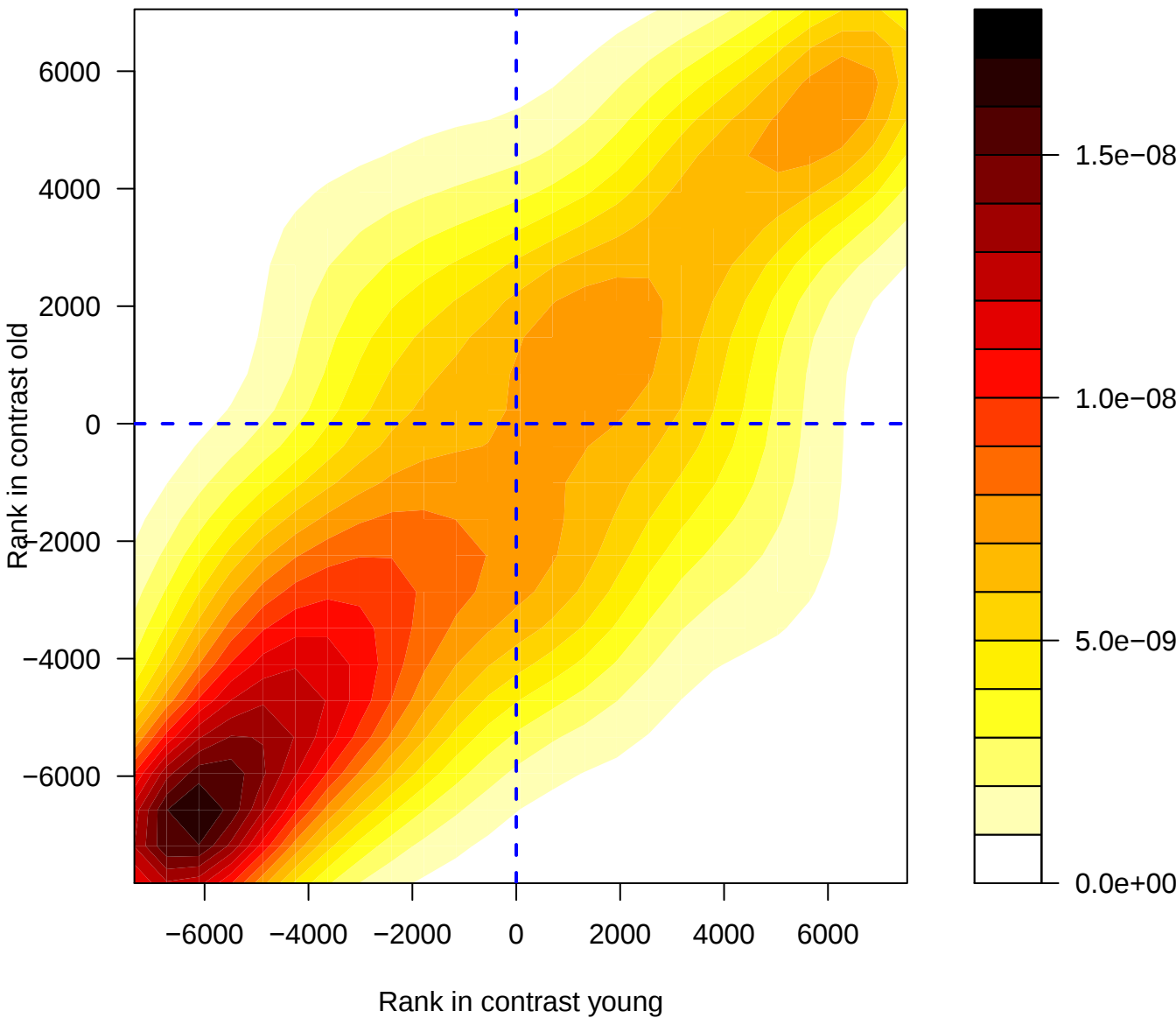
# PPARG\_None\_None\_74219



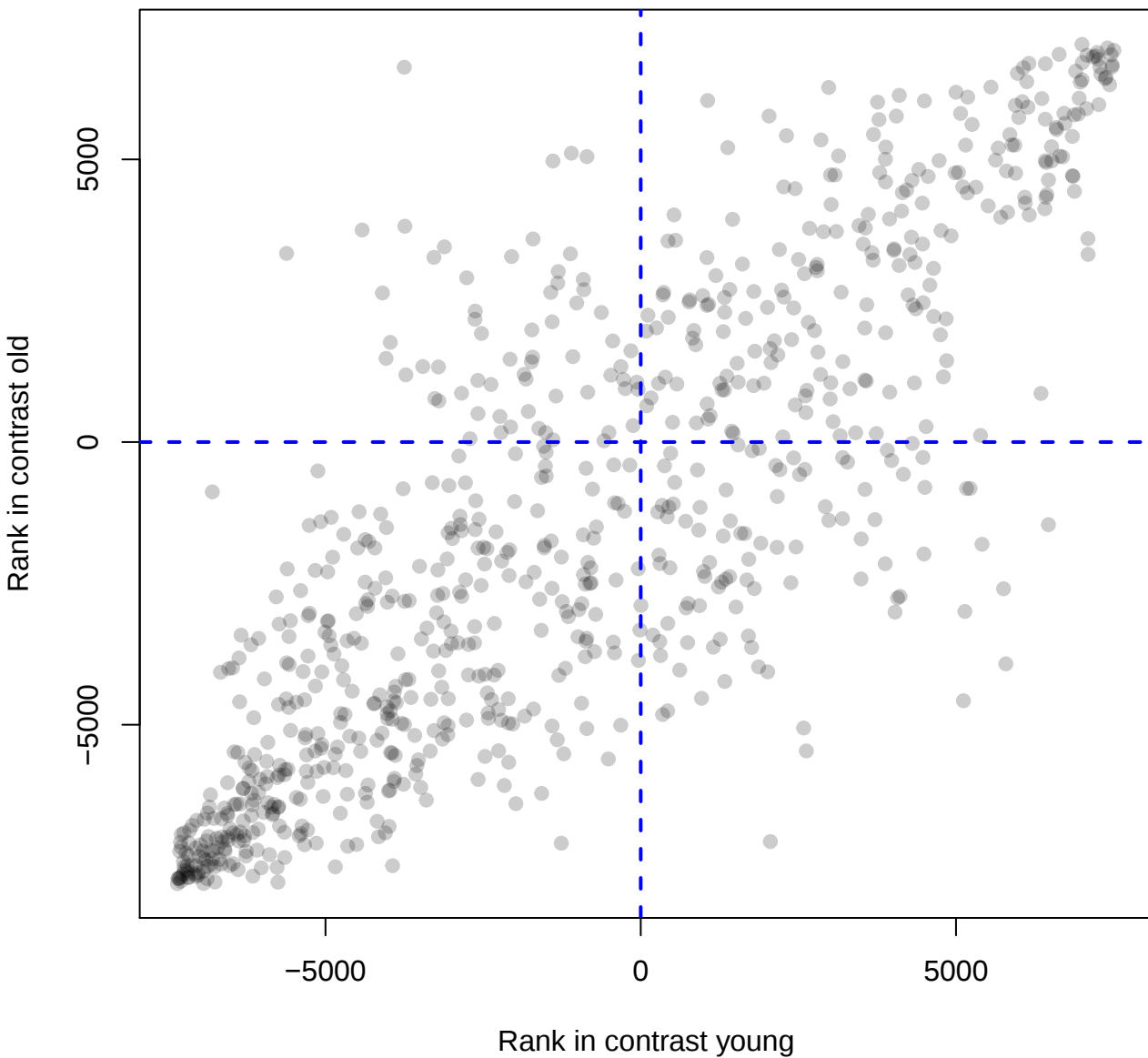
PPARG\_None\_None\_74219



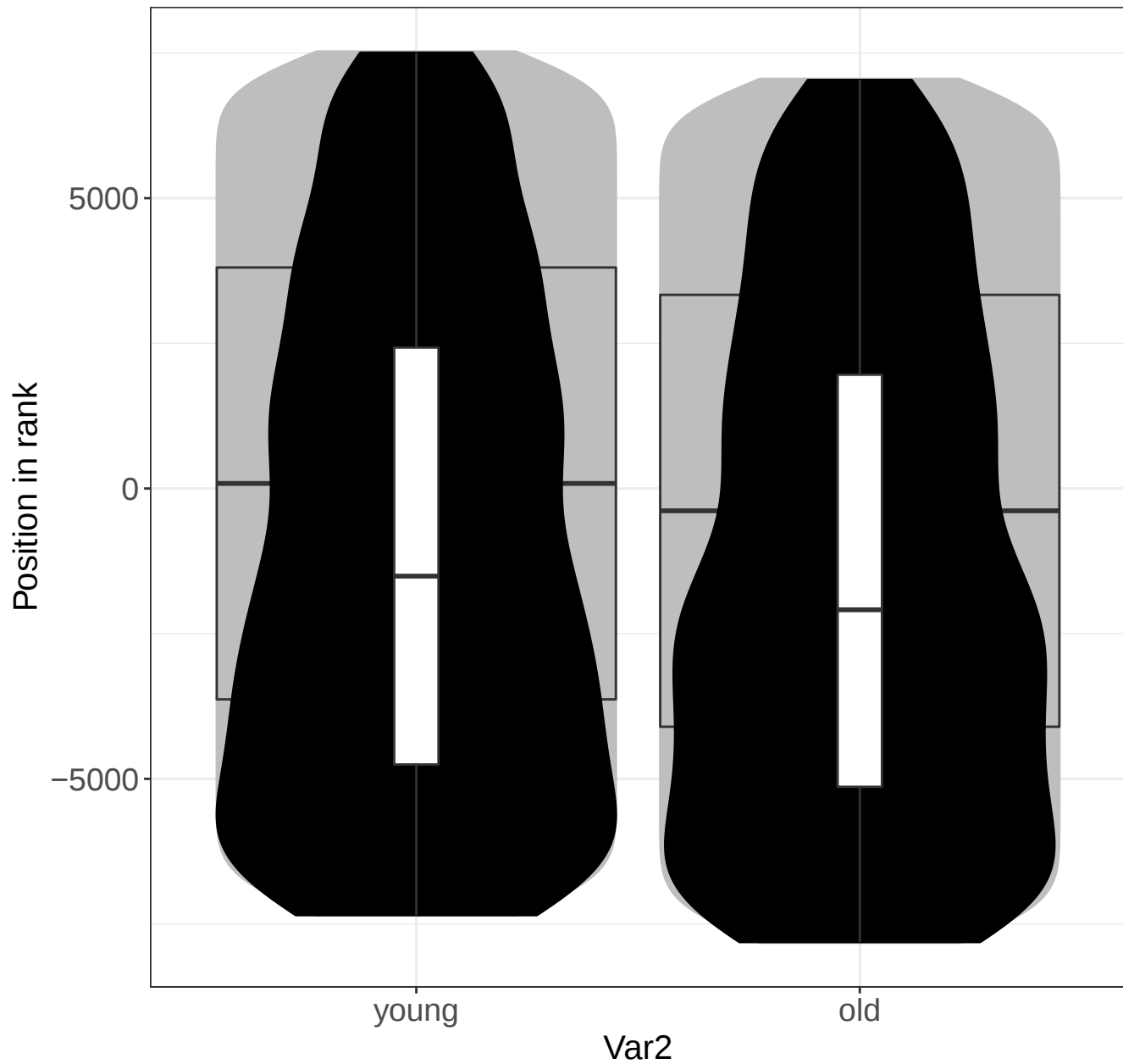
# NKX2-5\_None\_Myocyte\_8910



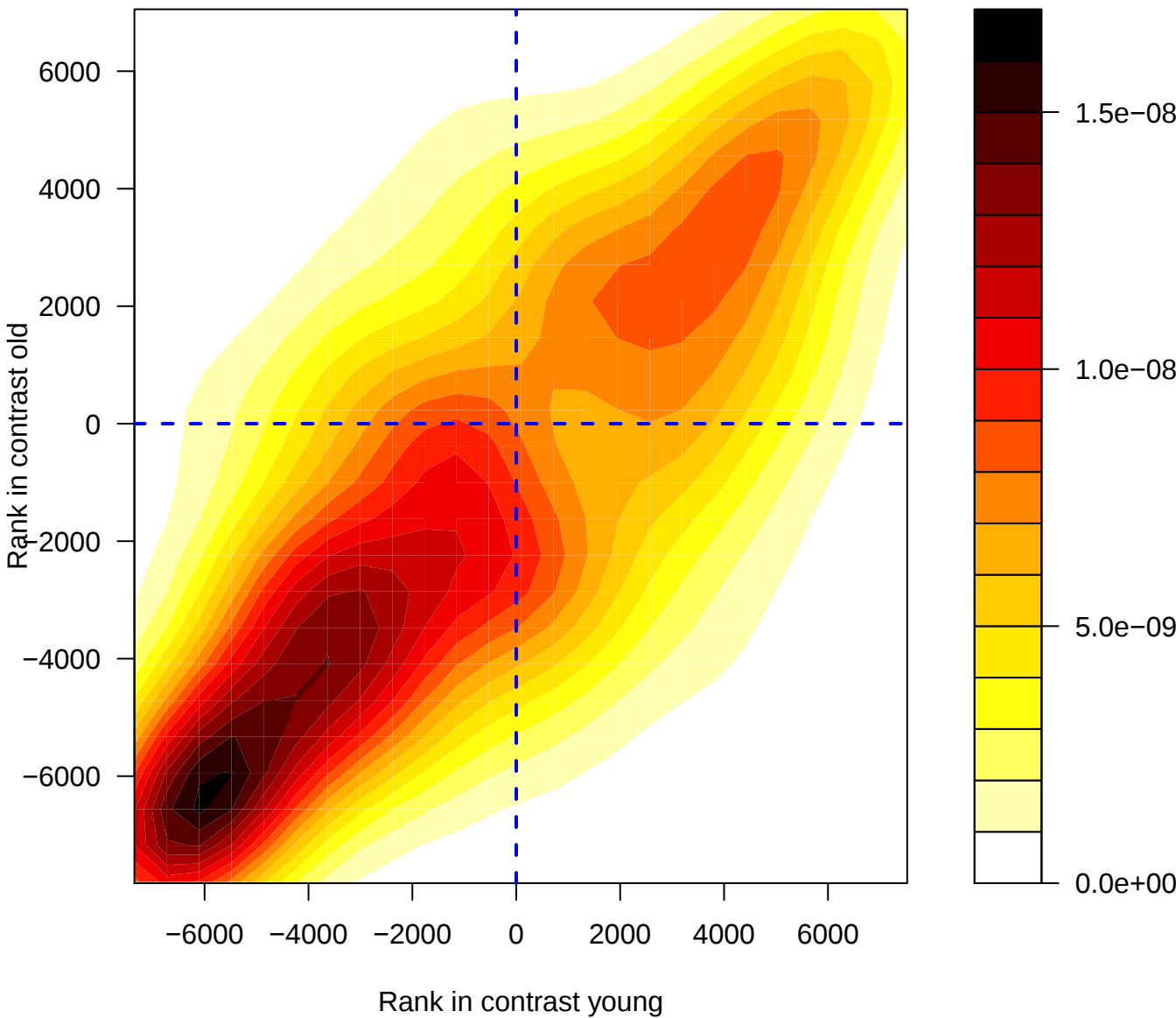
# NKX2-5\_None\_Myocyte\_8910



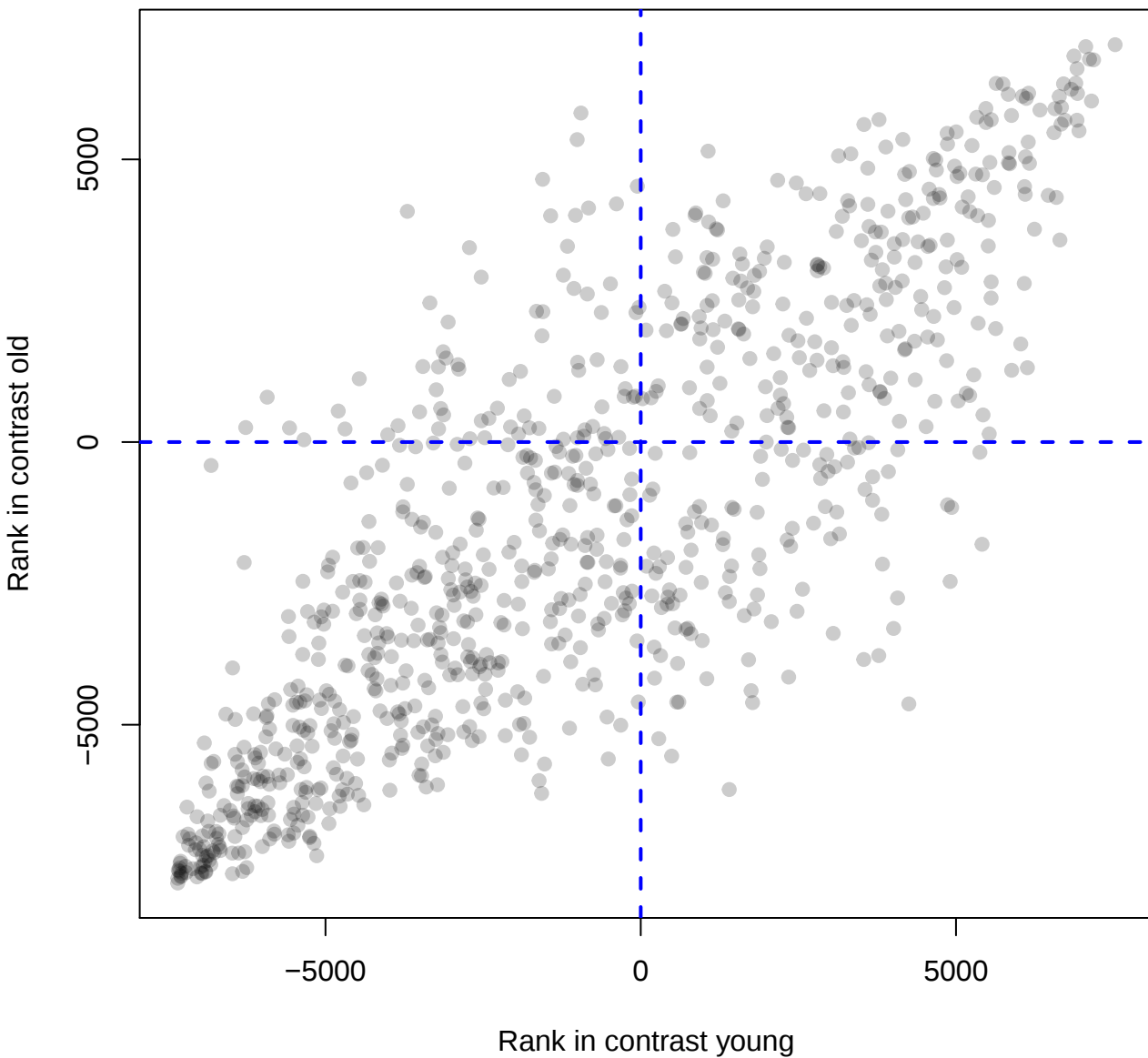
# NKX2-5\_None\_Myocyte\_8910



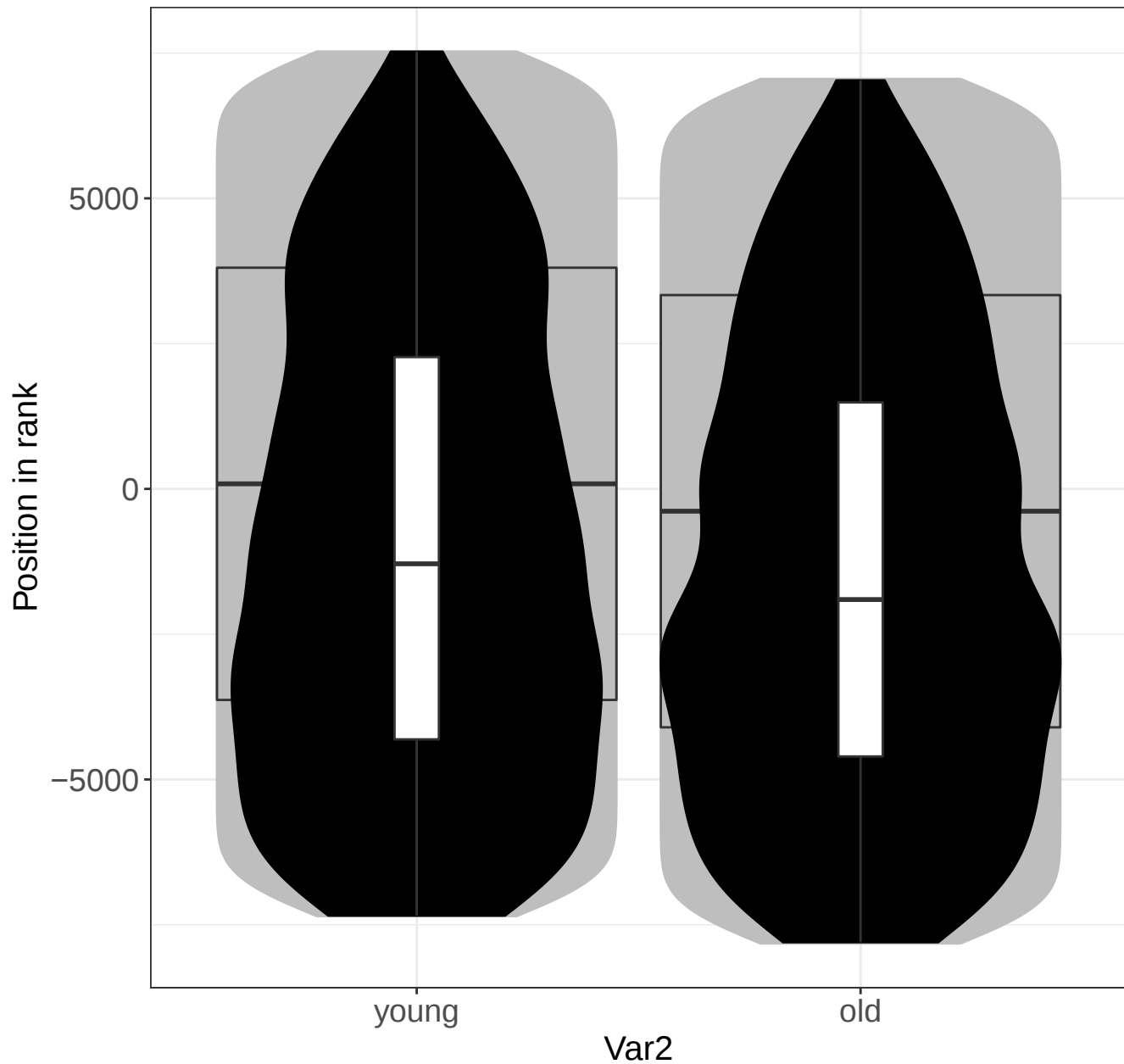
YY1\_None\_BLymphocyte\_69700



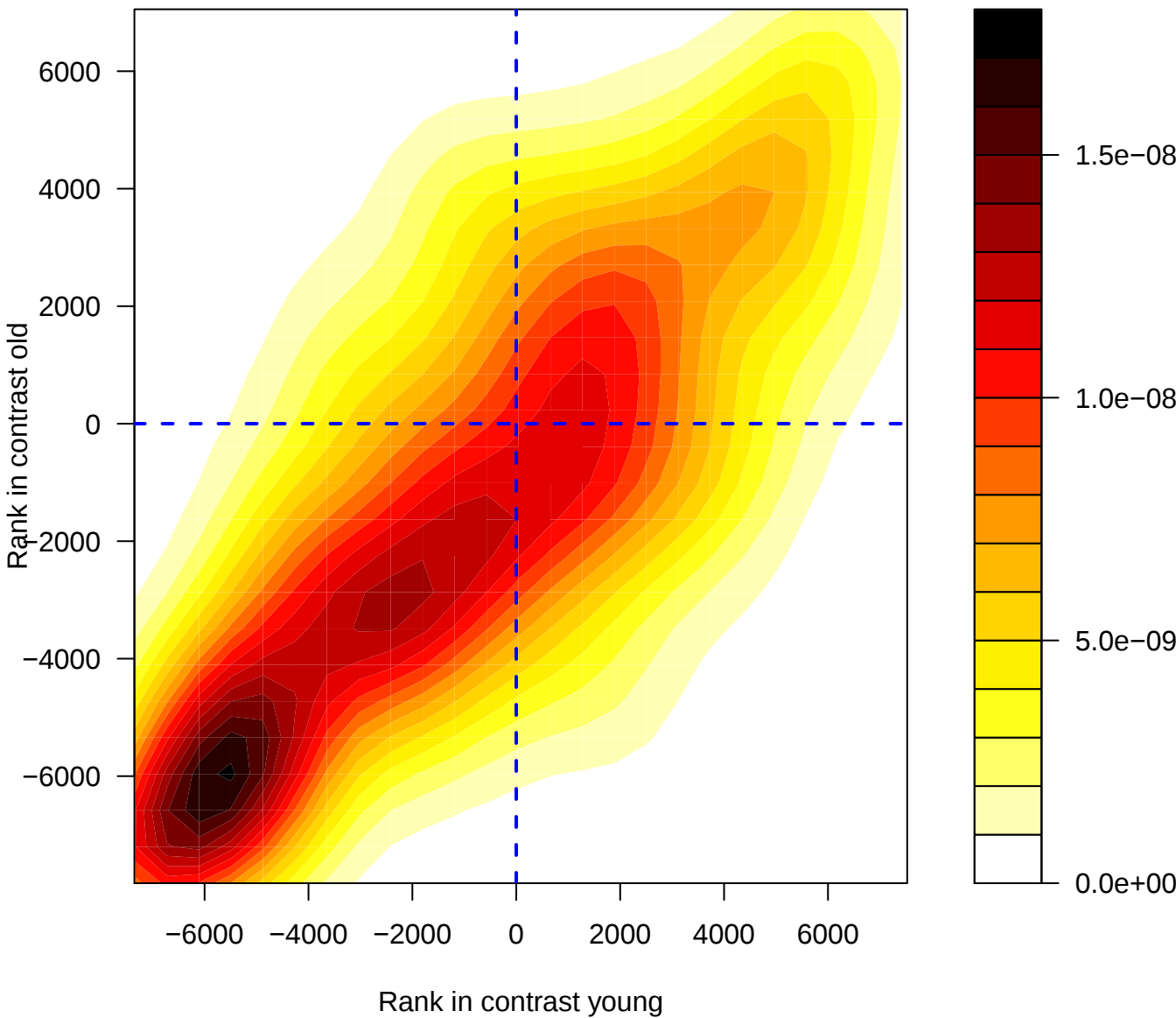
# YY1\_None\_BLymphocyte\_69700



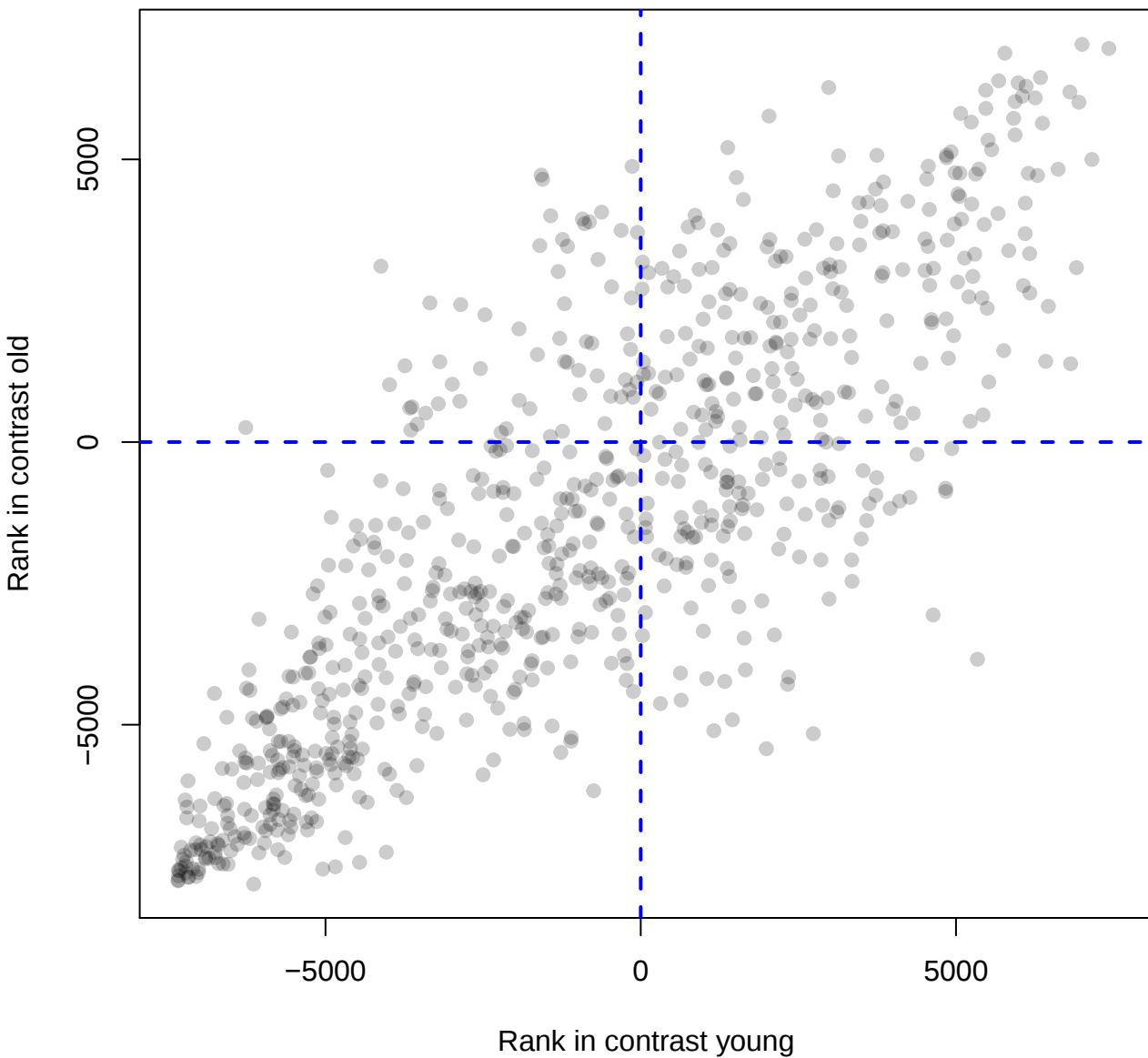
YY1\_None\_BLymphocyte\_69700



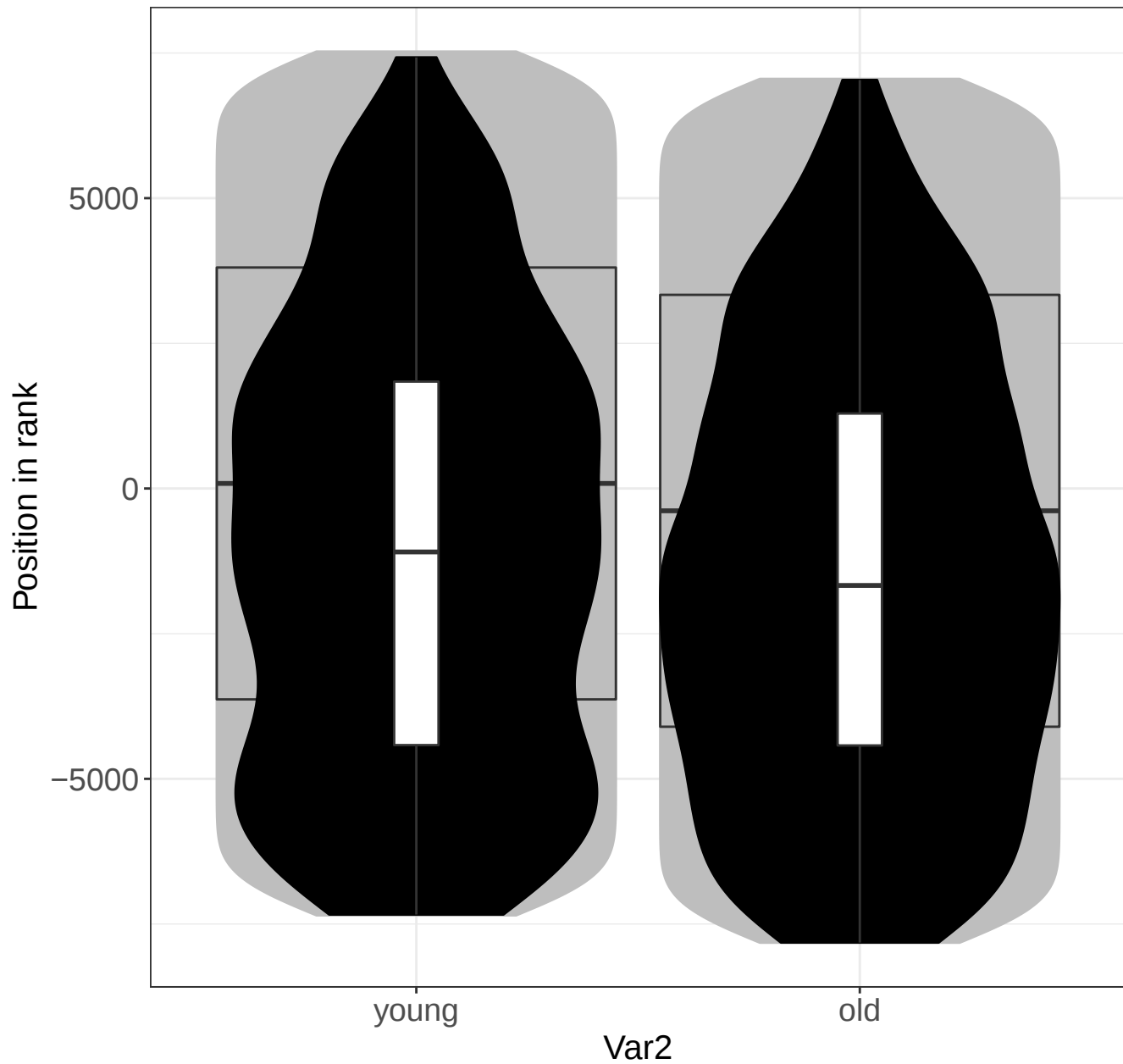
# ETV6\_None\_Th17\_40135



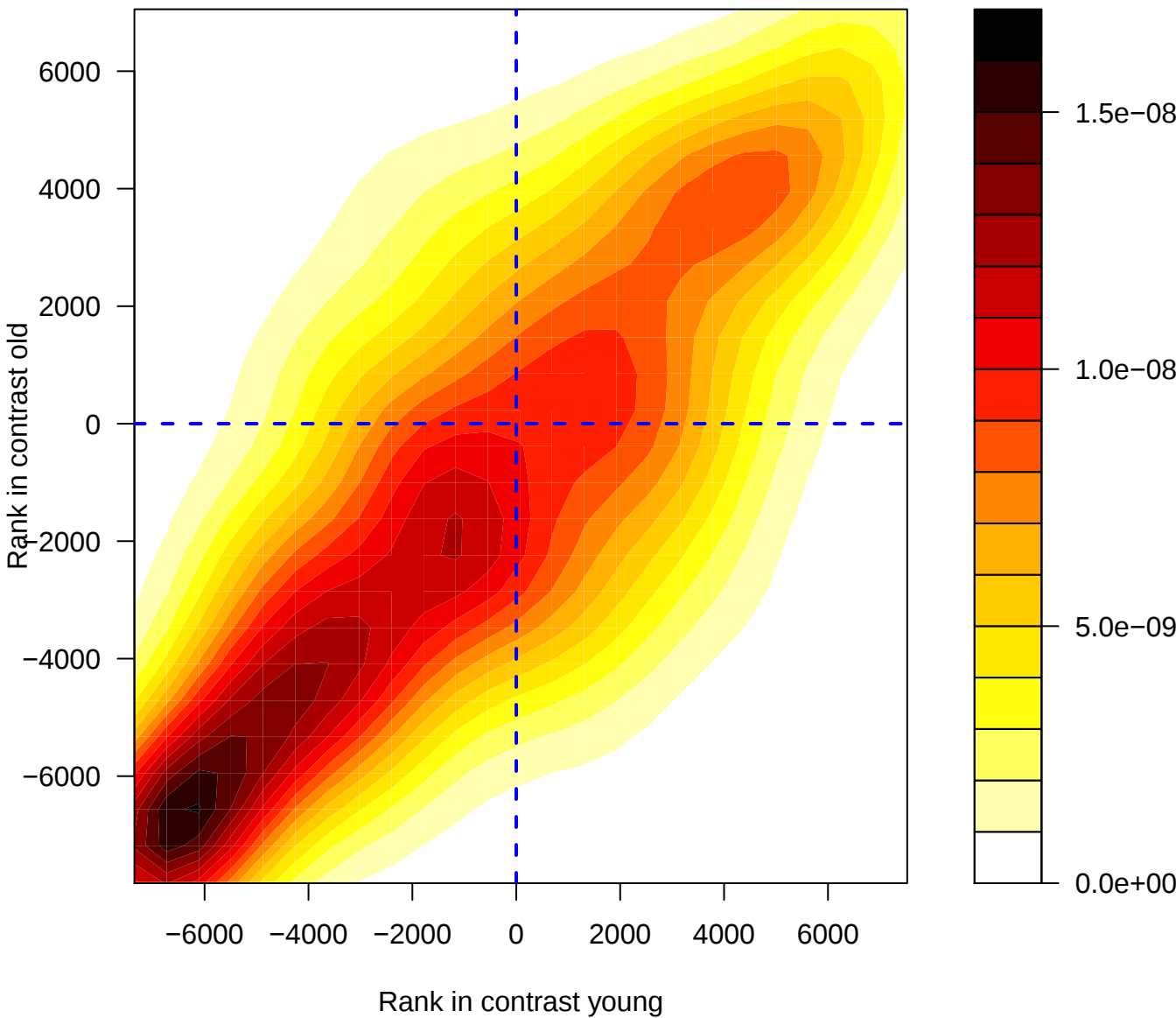
# ETV6\_None\_Th17\_40135



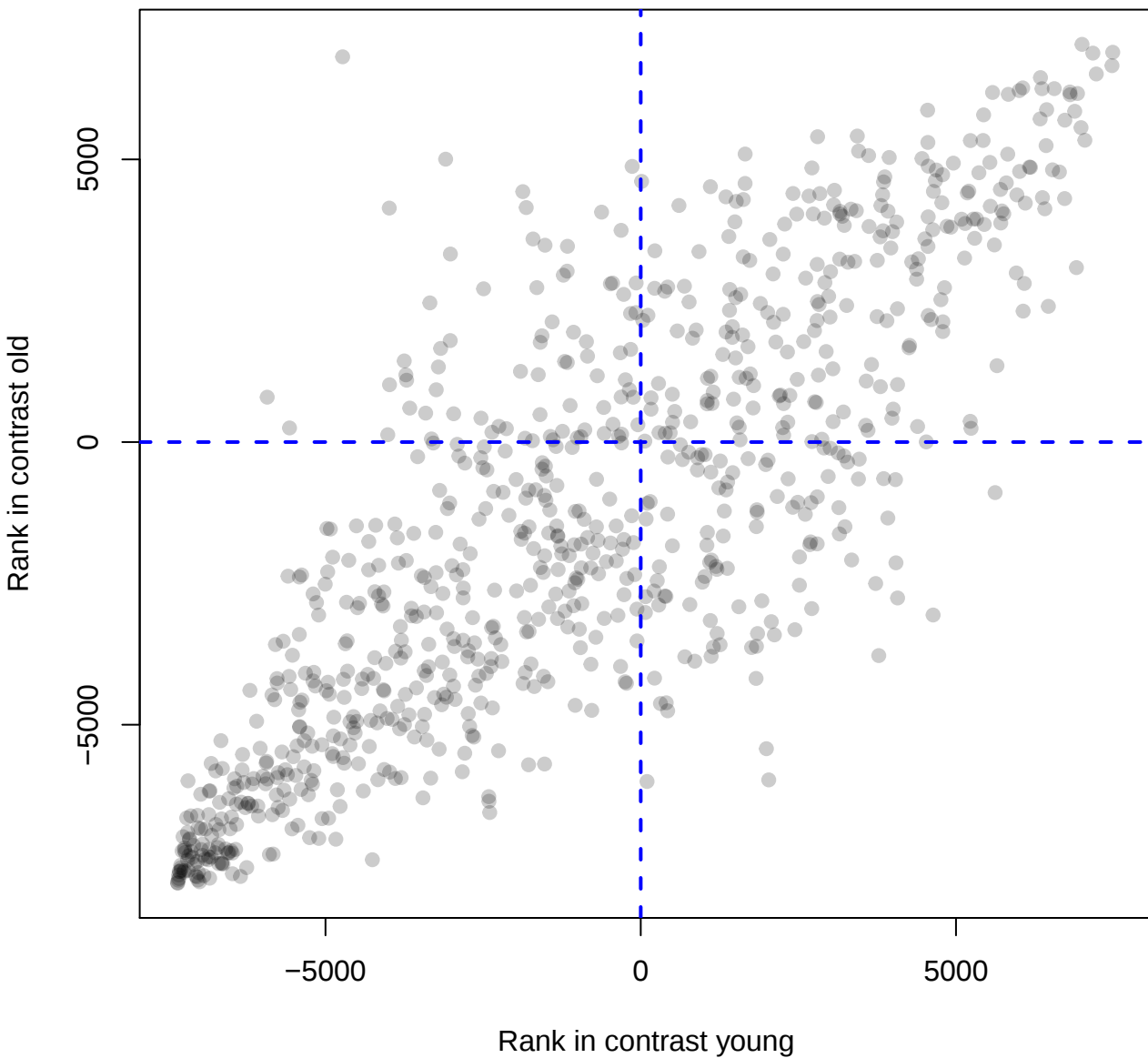
ETV6\_None\_Th17\_40135



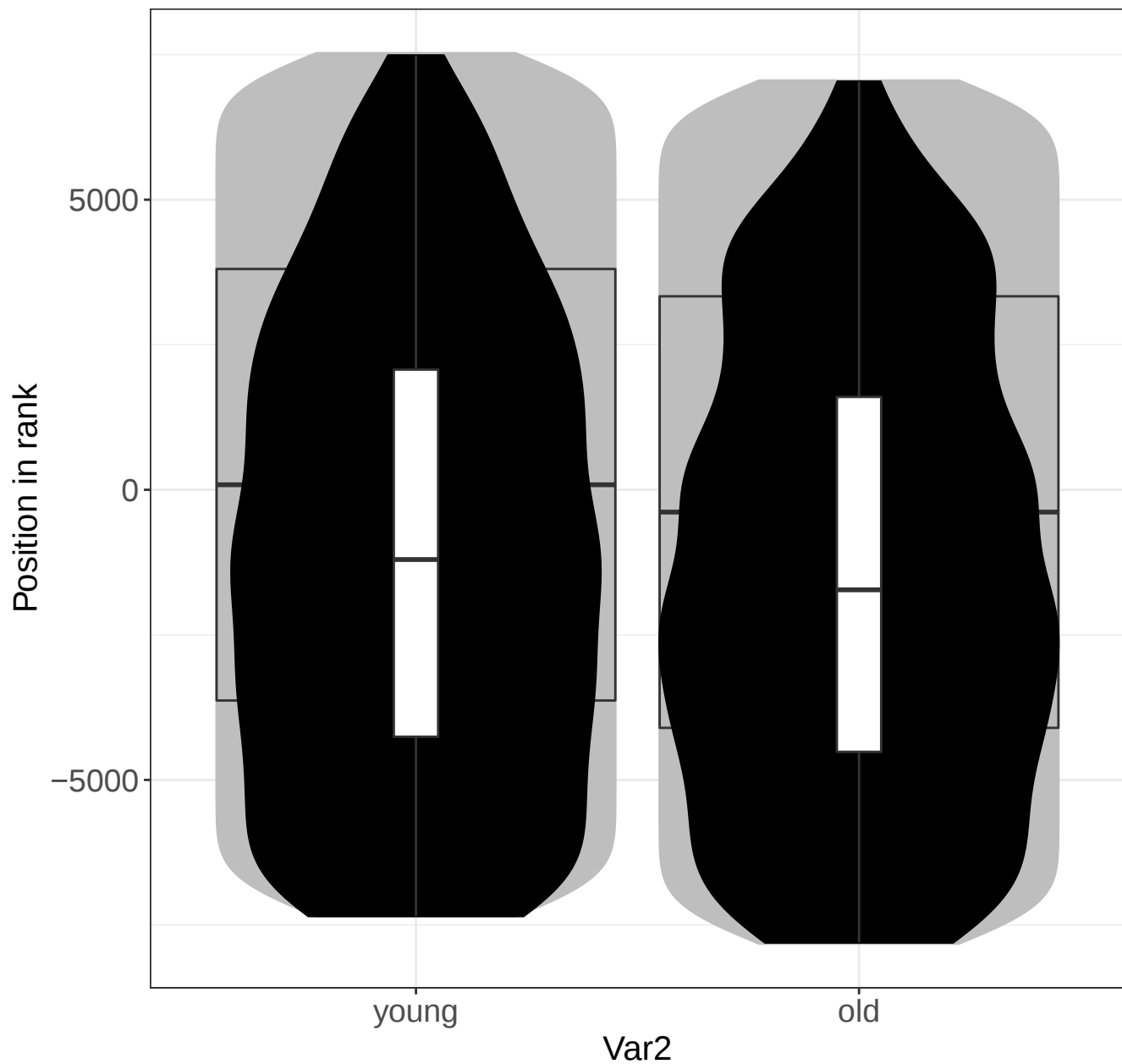
# SPI1\_None\_EmbryonicStemCell\_48327



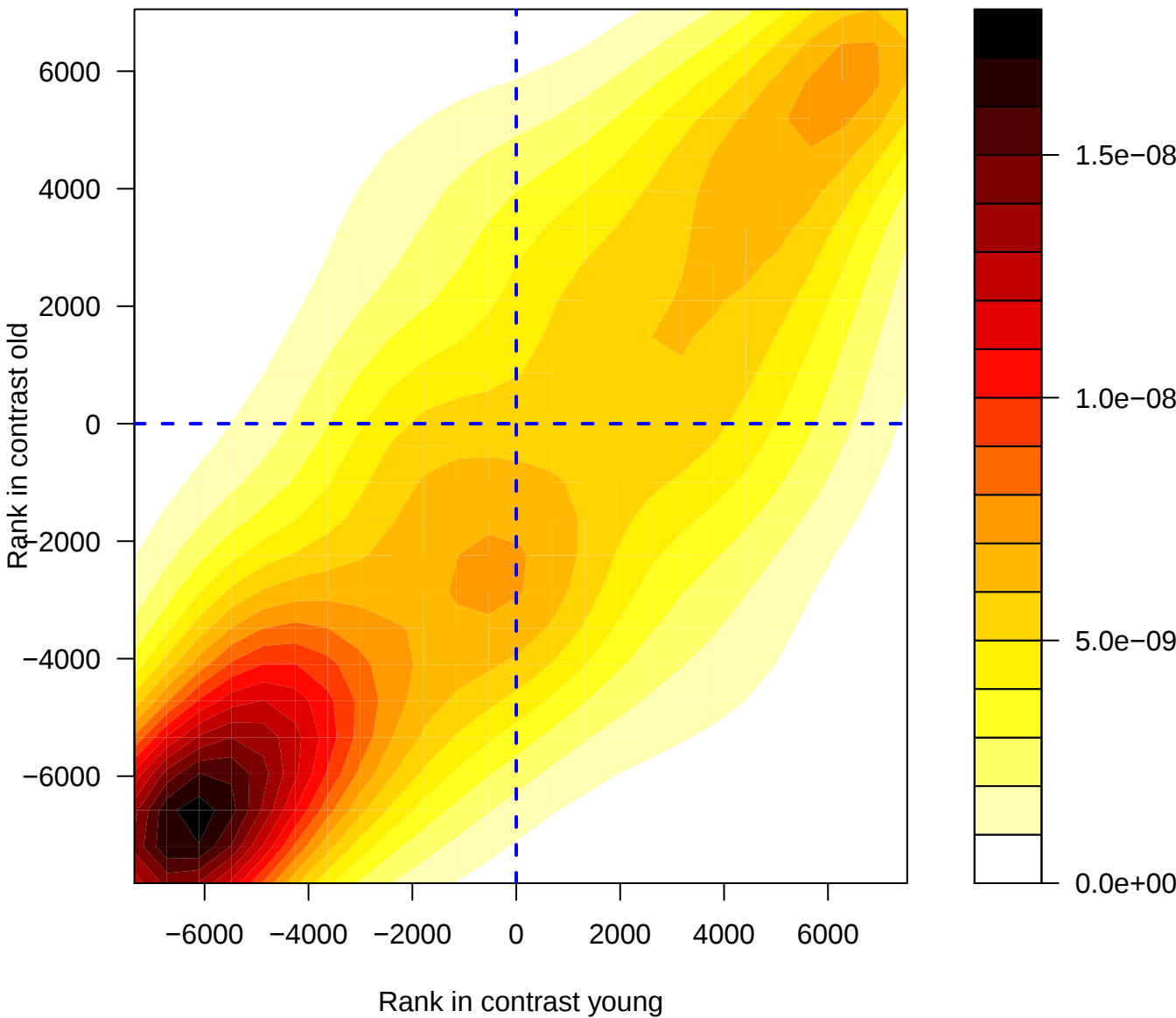
# SPI1\_None\_EmbryonicStemCell\_48327



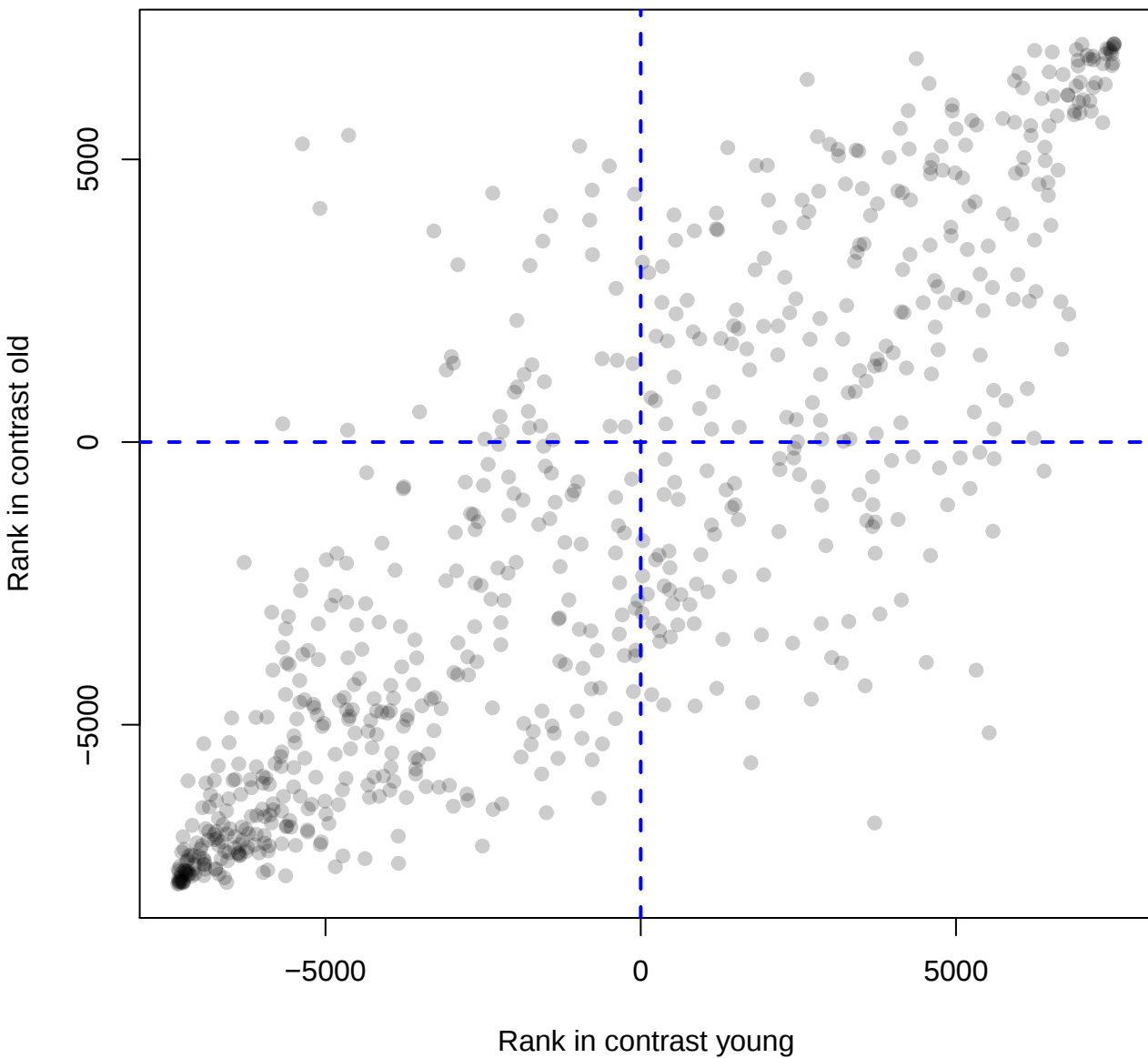
# SPI1\_None\_EmbryonicStemCell\_48327



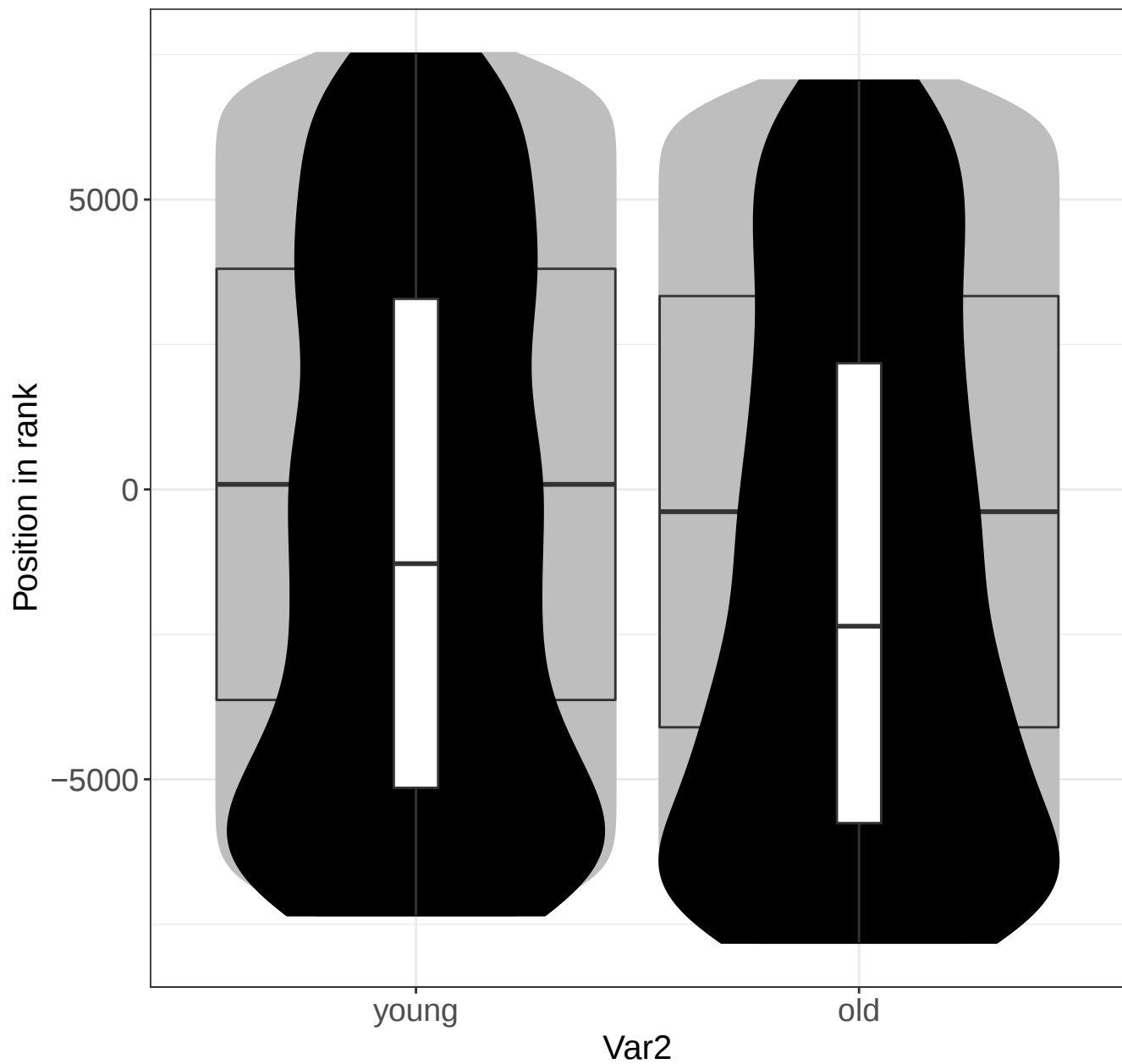
# RXRG\_None\_MesenchymalStemCell\_77474



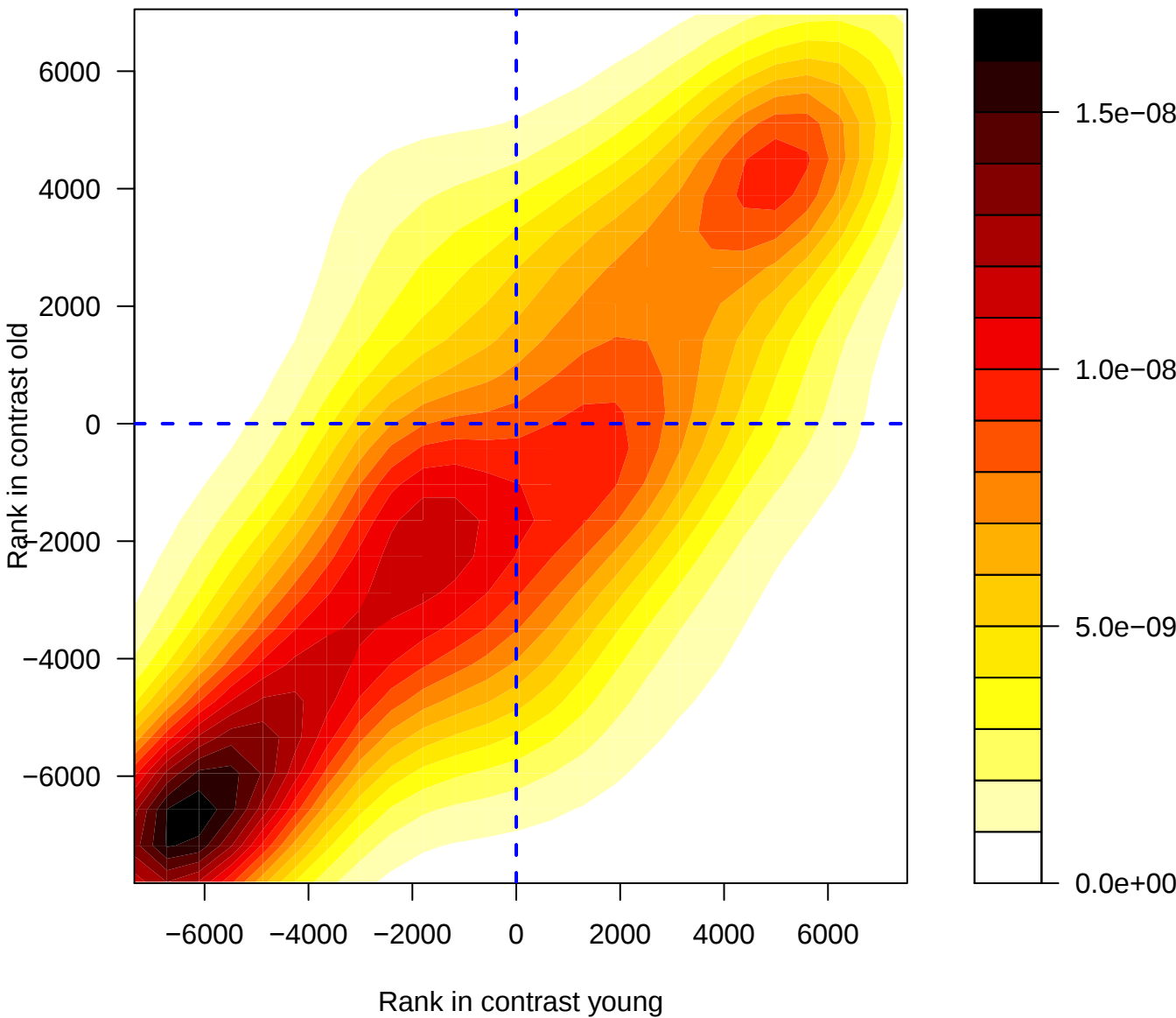
# RXRG\_None\_MesenchymalStemCell\_77474



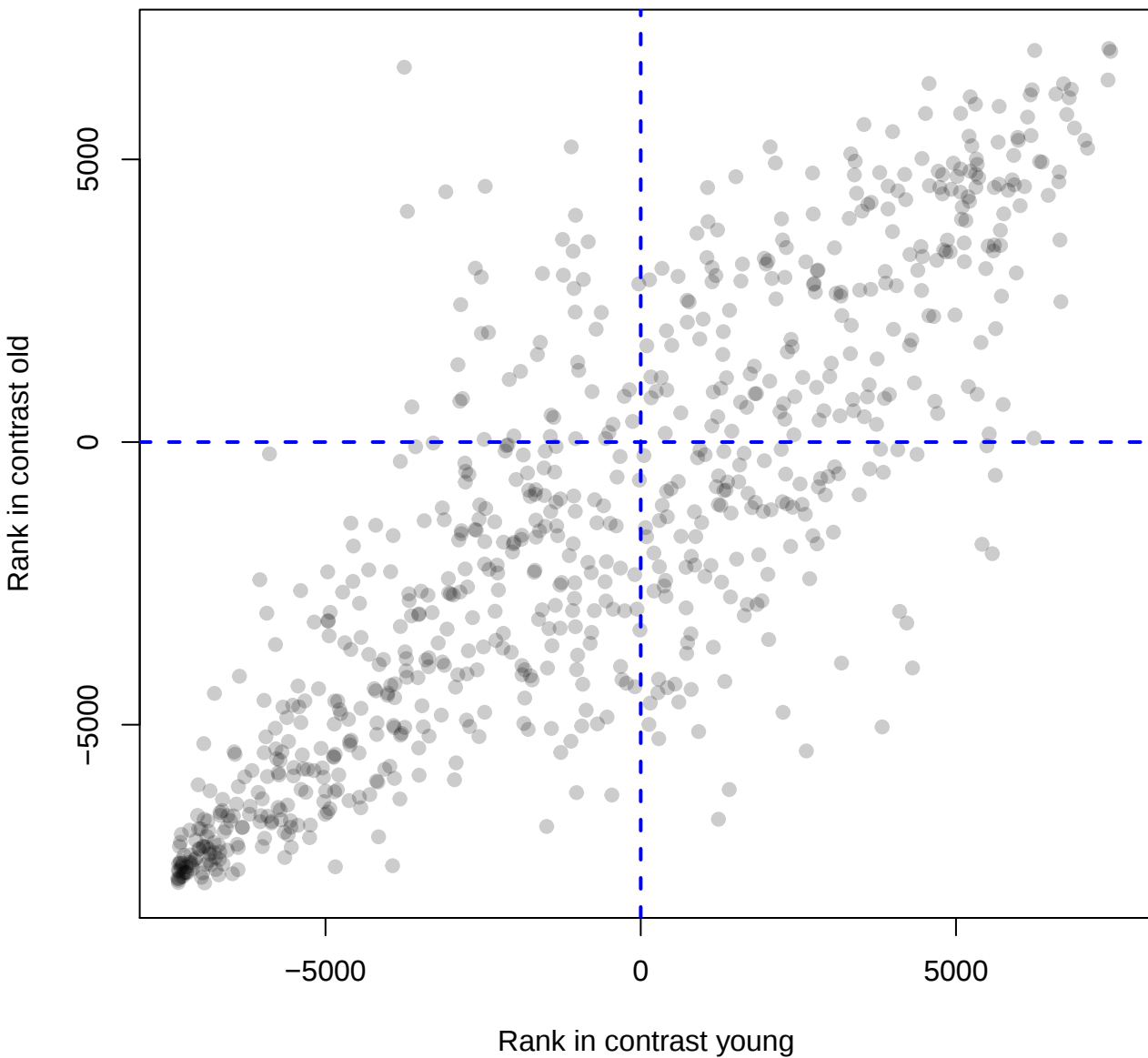
# RXRG\_None\_MesenchymalStemCell\_77474



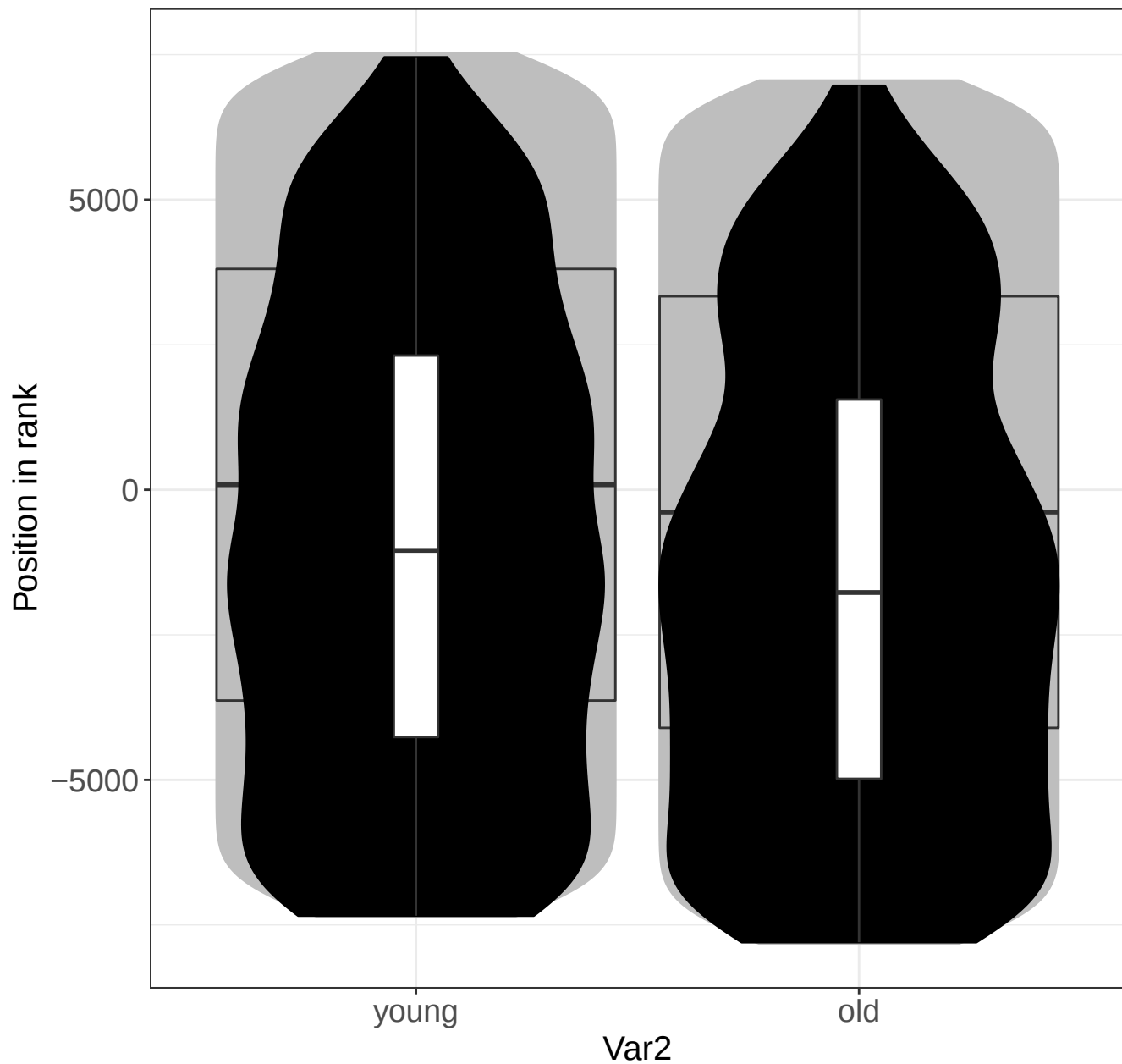
# MED26\_None\_NeuralProgenitorcell\_74957



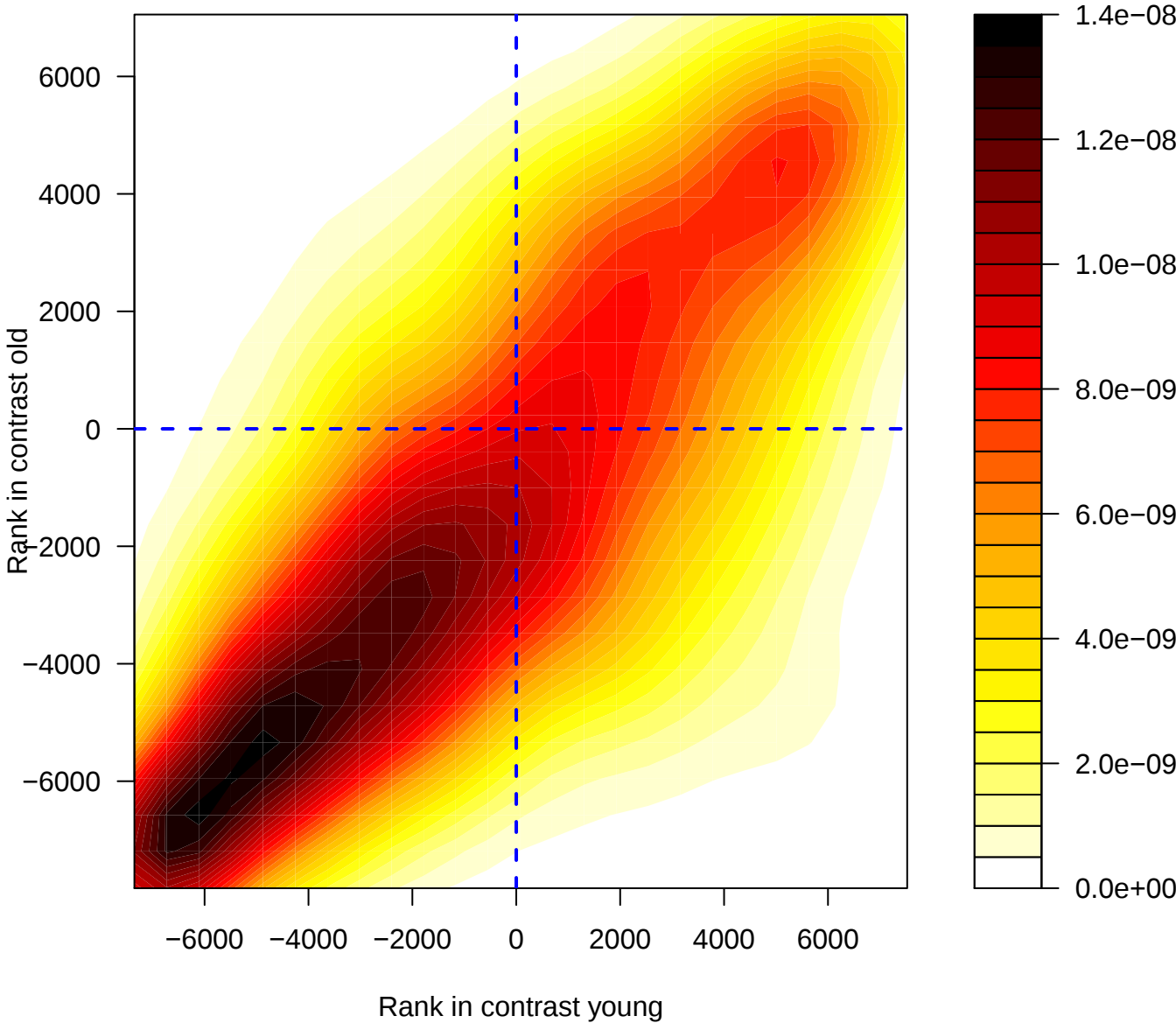
# MED26\_None\_NeuronalProgenitorcell\_74957



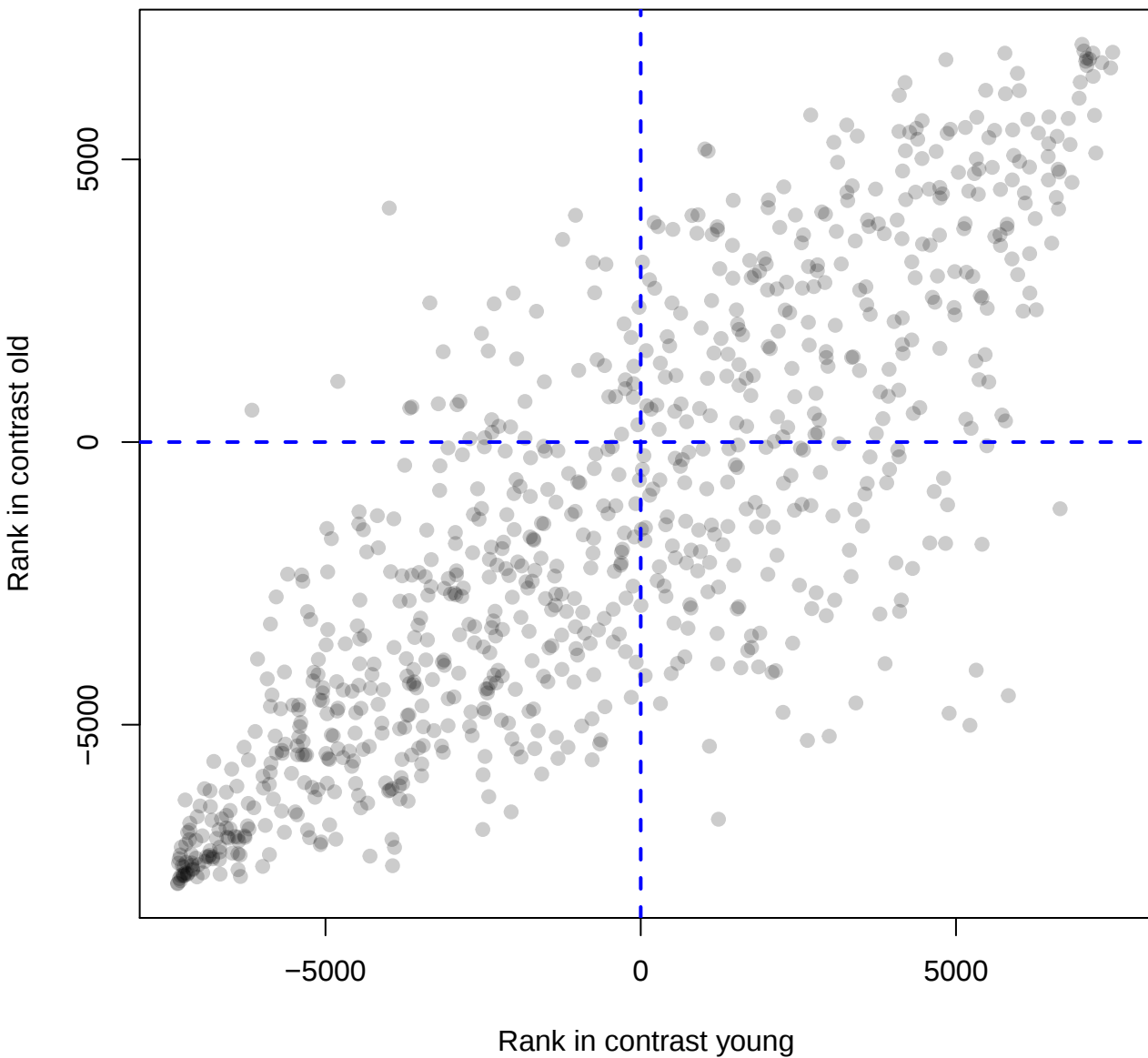
# MED26\_None\_NeuronalProgenitorcell\_74957



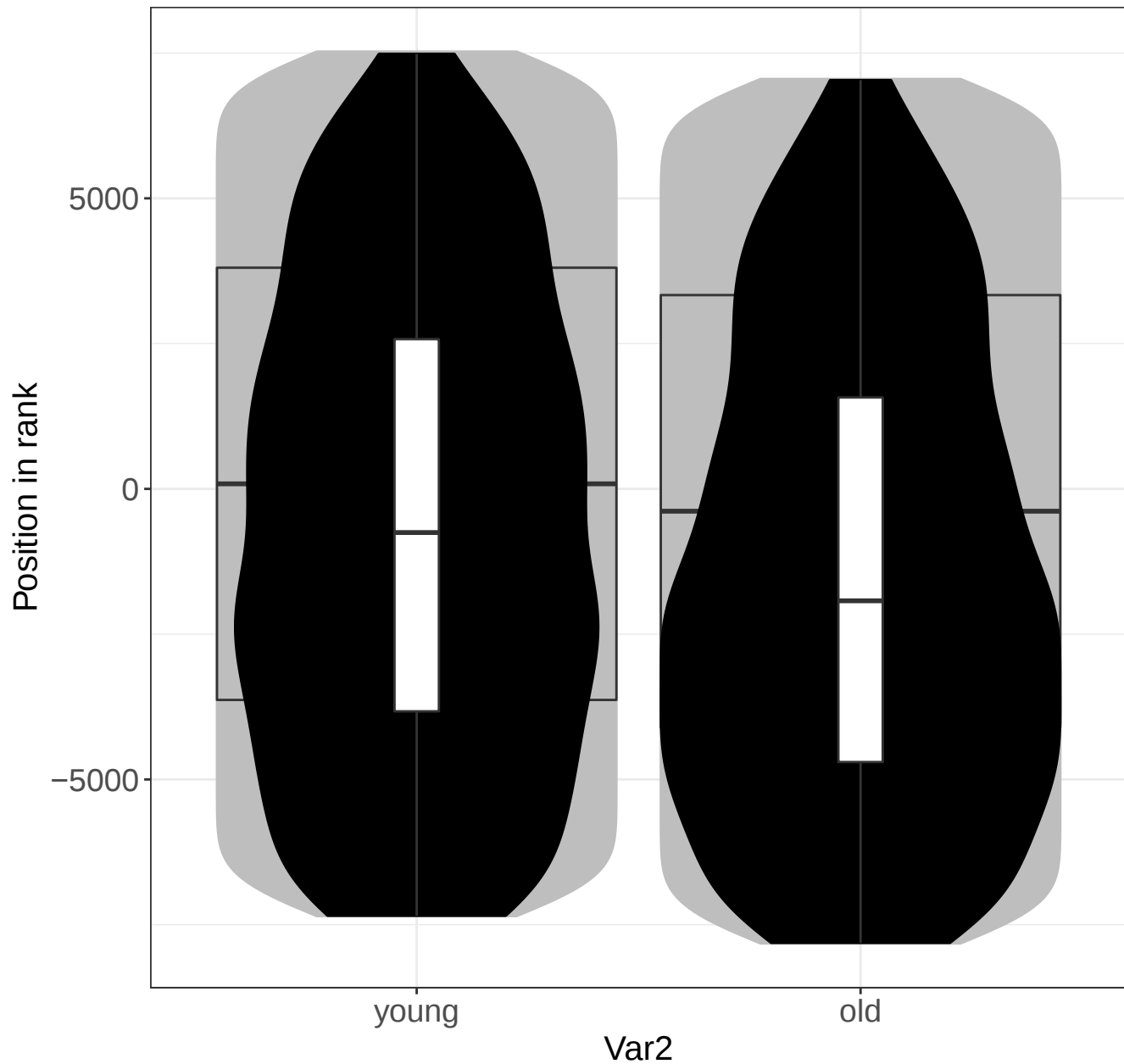
# DPY30\_E14\_EmbryonicStemCell\_404



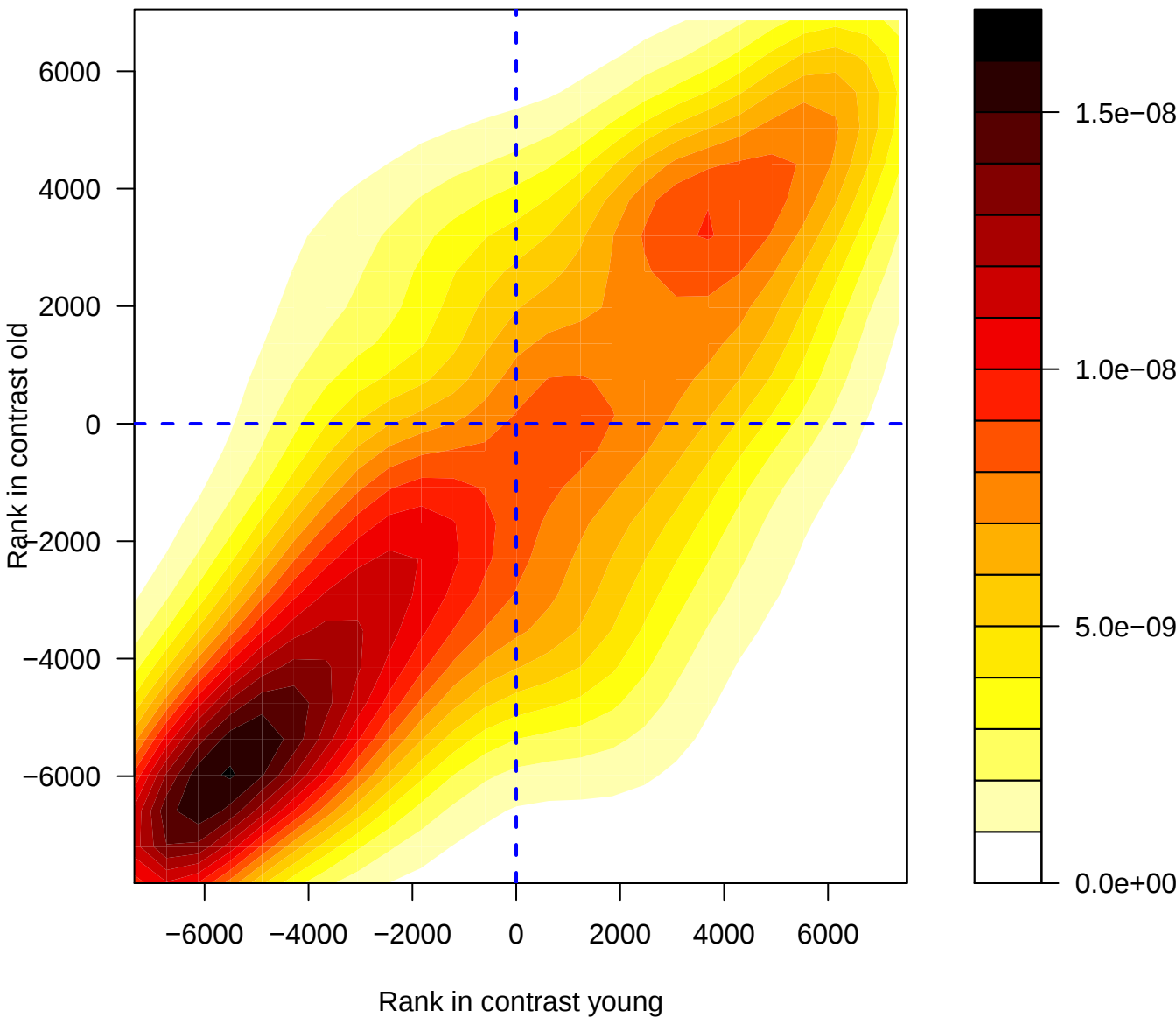
# DPY30\_E14\_EmbryonicStemCell\_404



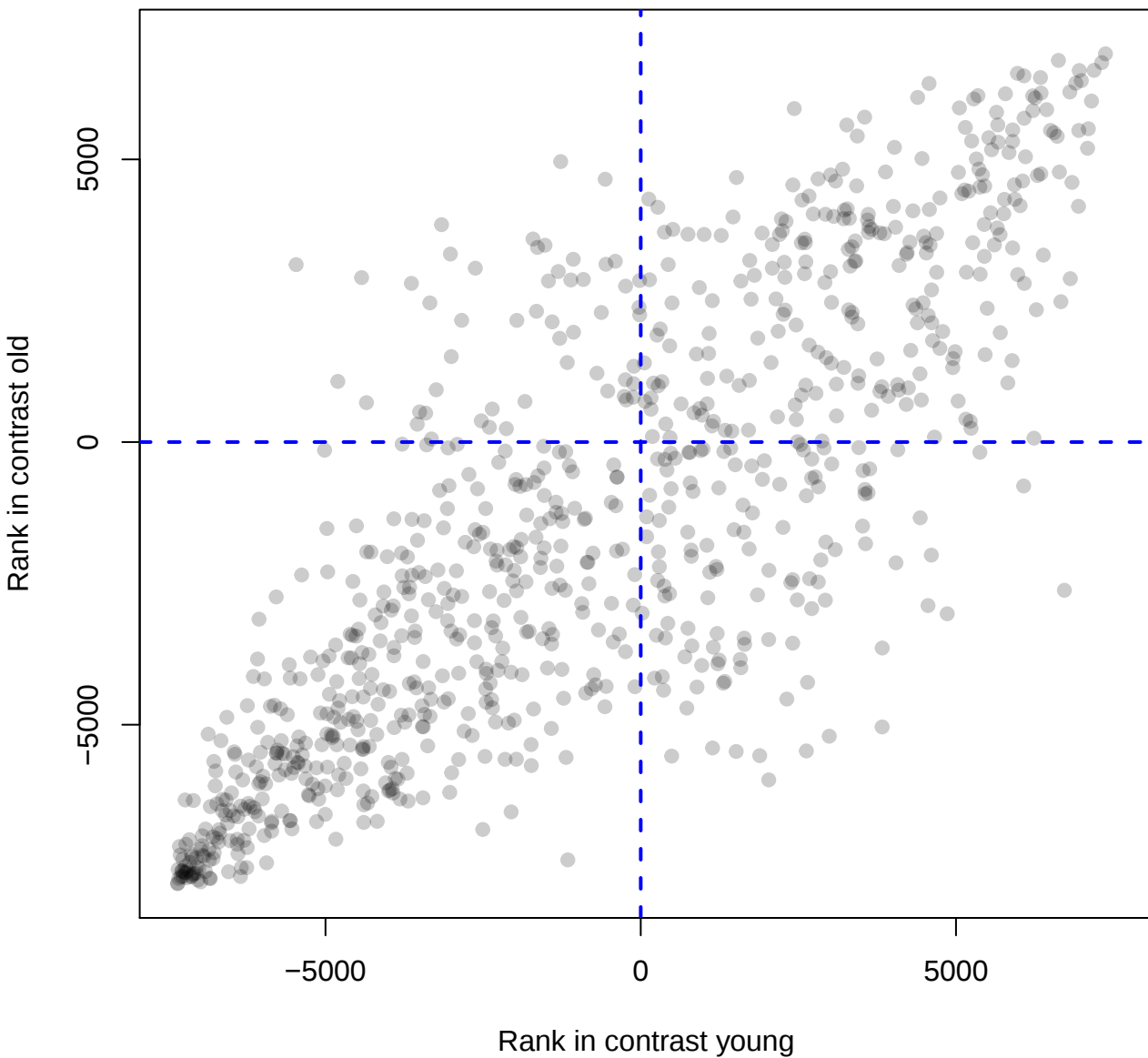
# DPY30\_E14\_EmbryonicStemCell\_404



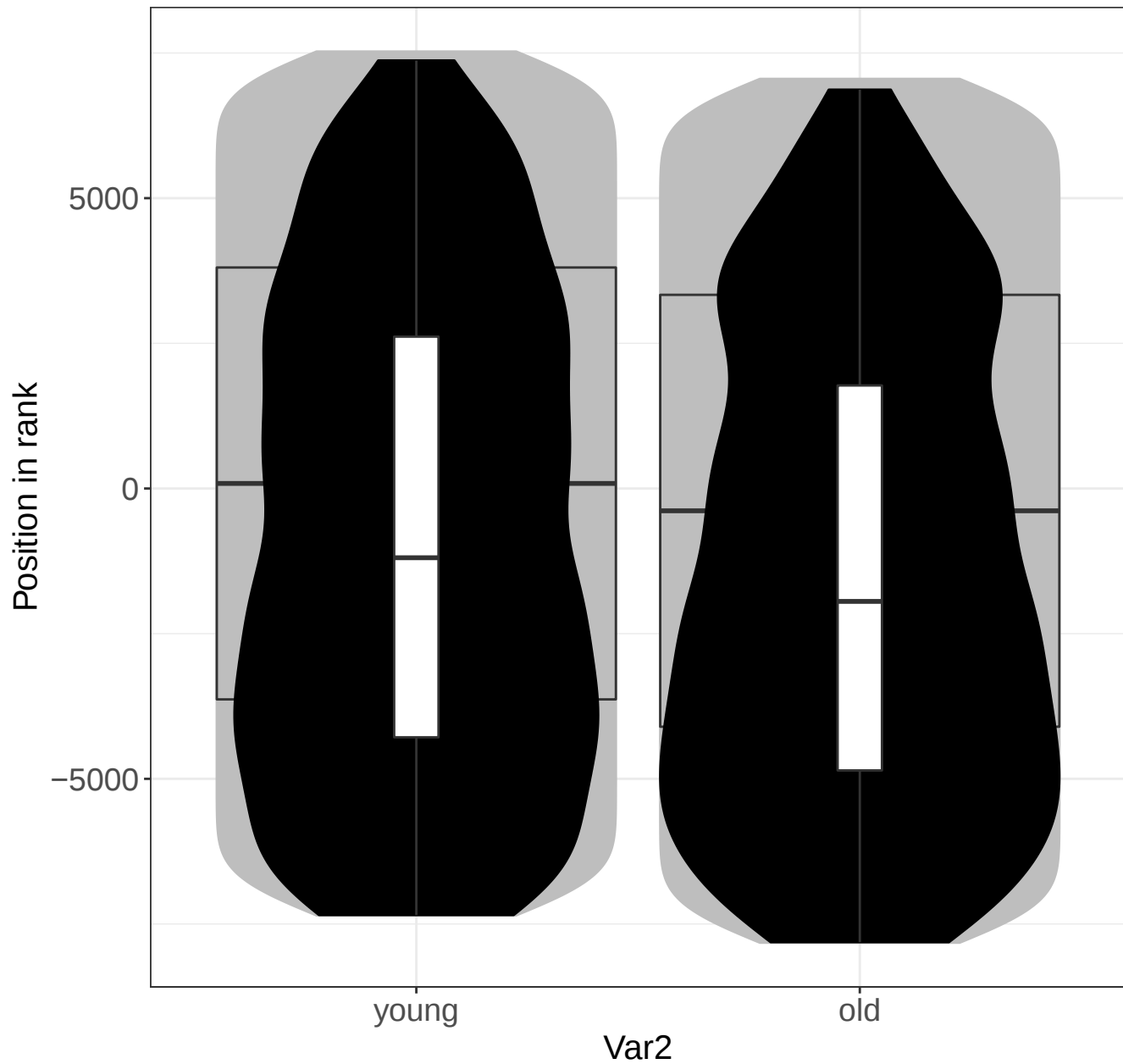
**RAG2\_None\_Thymocyte\_55526**



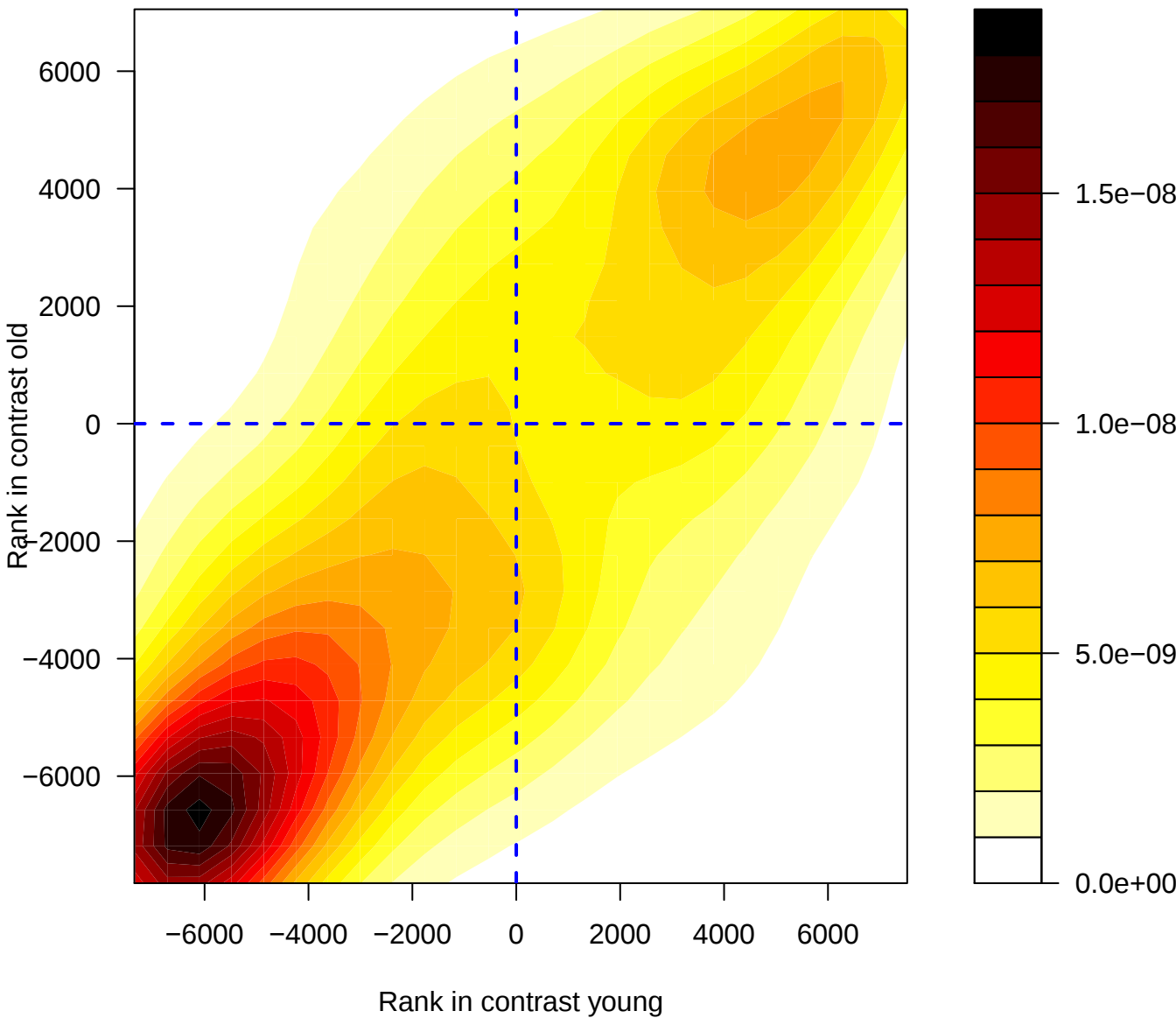
# RAG2\_None\_Thymocyte\_55526



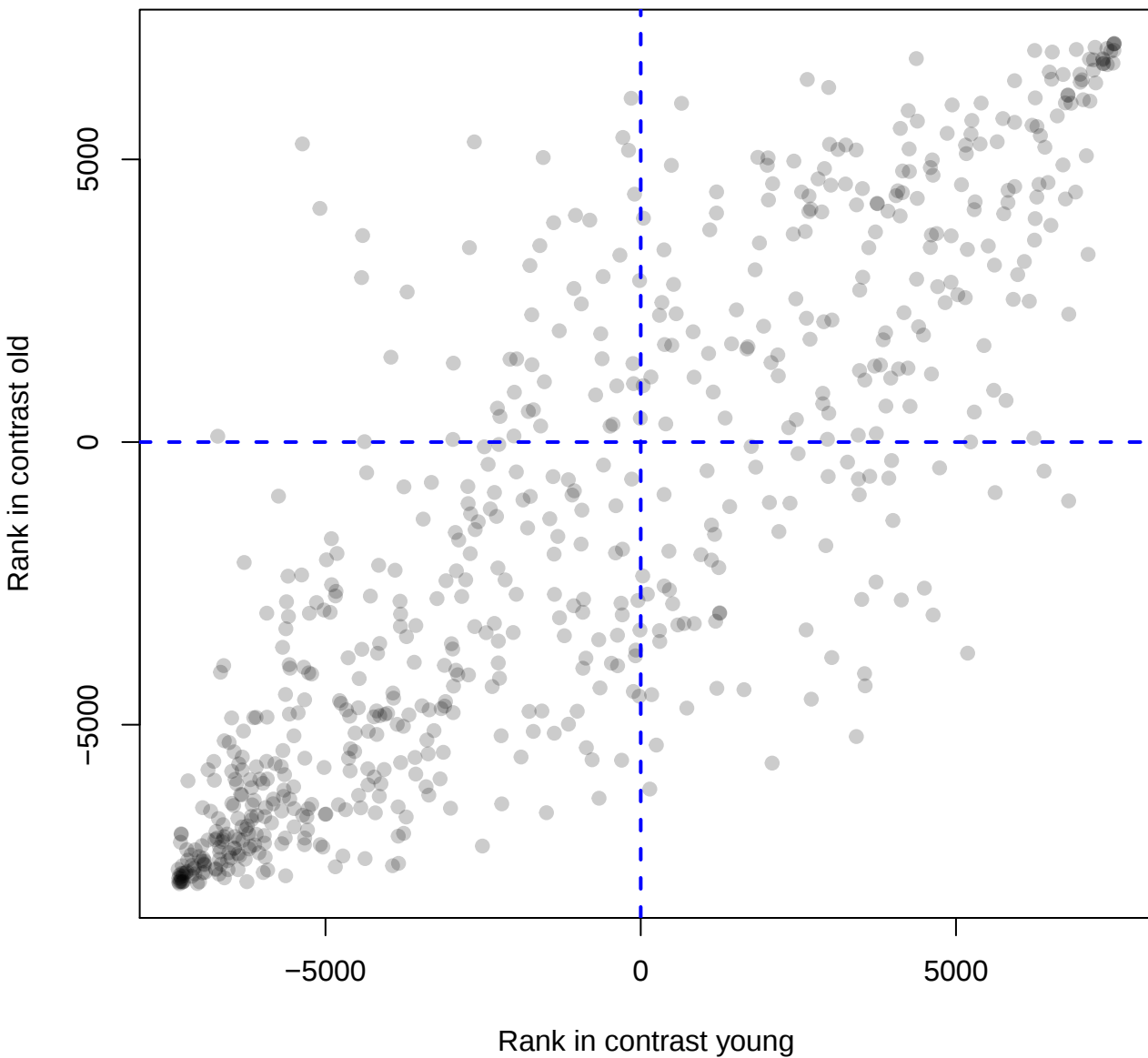
# RAG2\_None\_Thymocyte\_55526



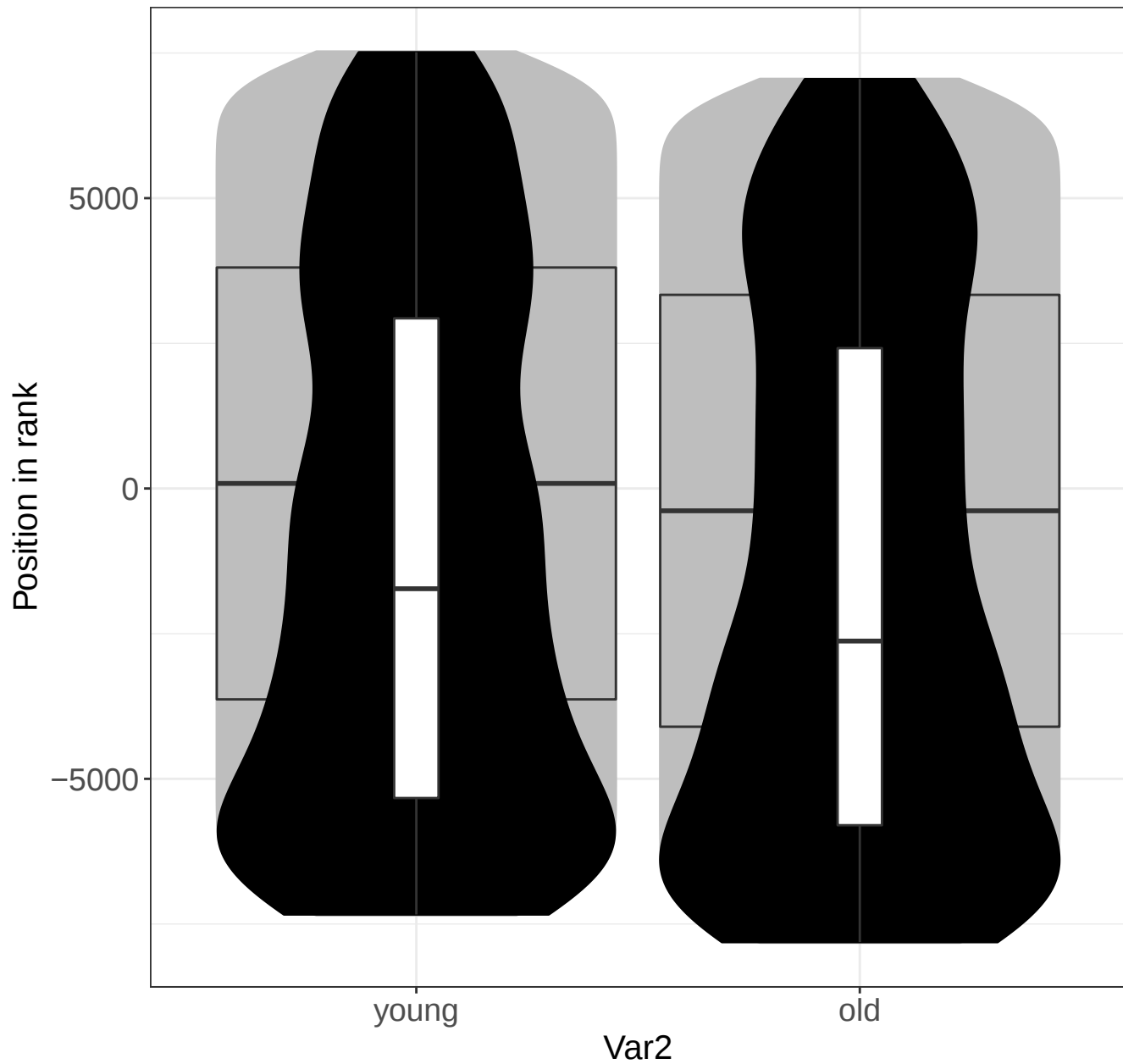
# PPARG\_None\_None\_74242



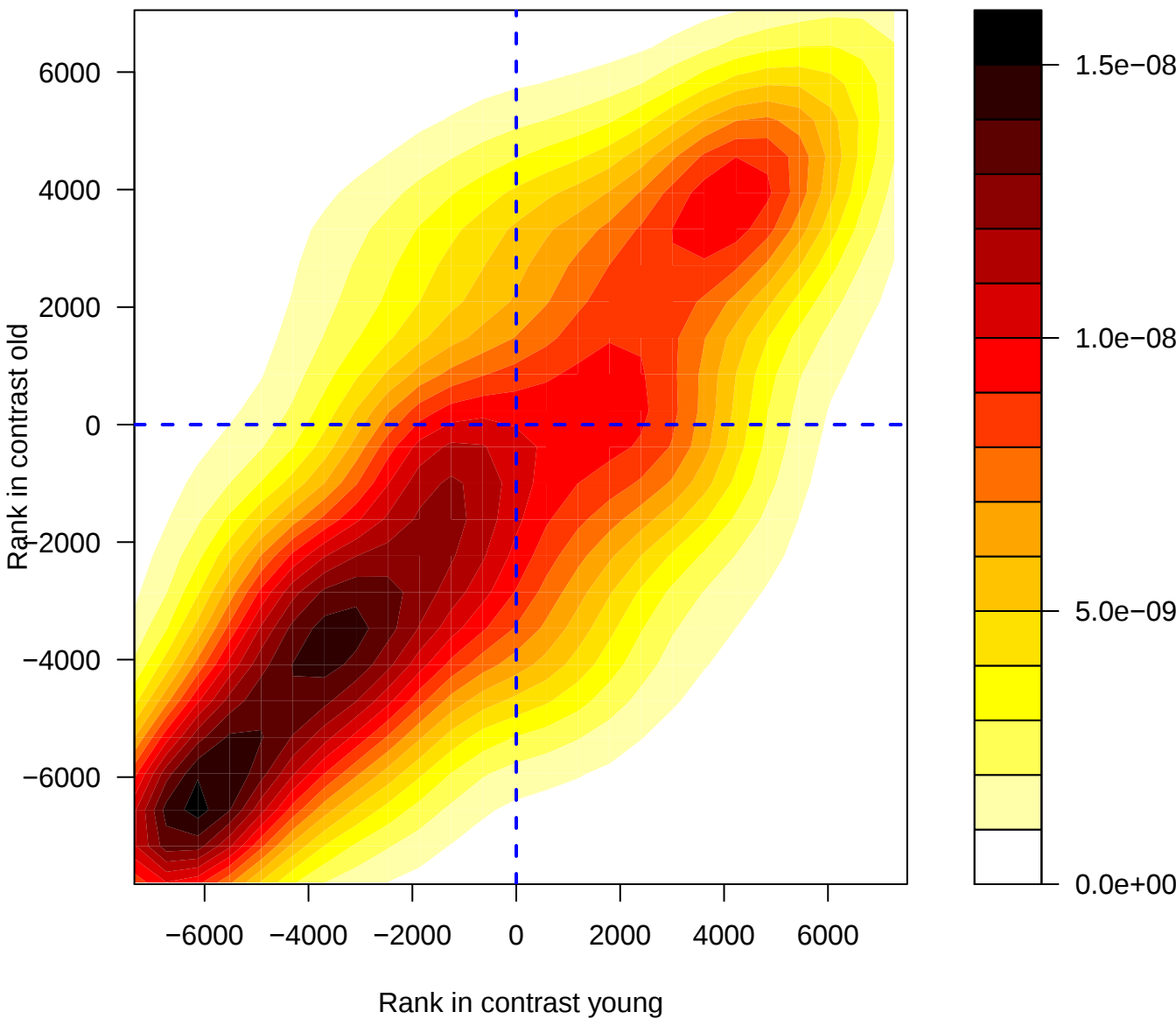
# PPARG\_None\_None\_74242



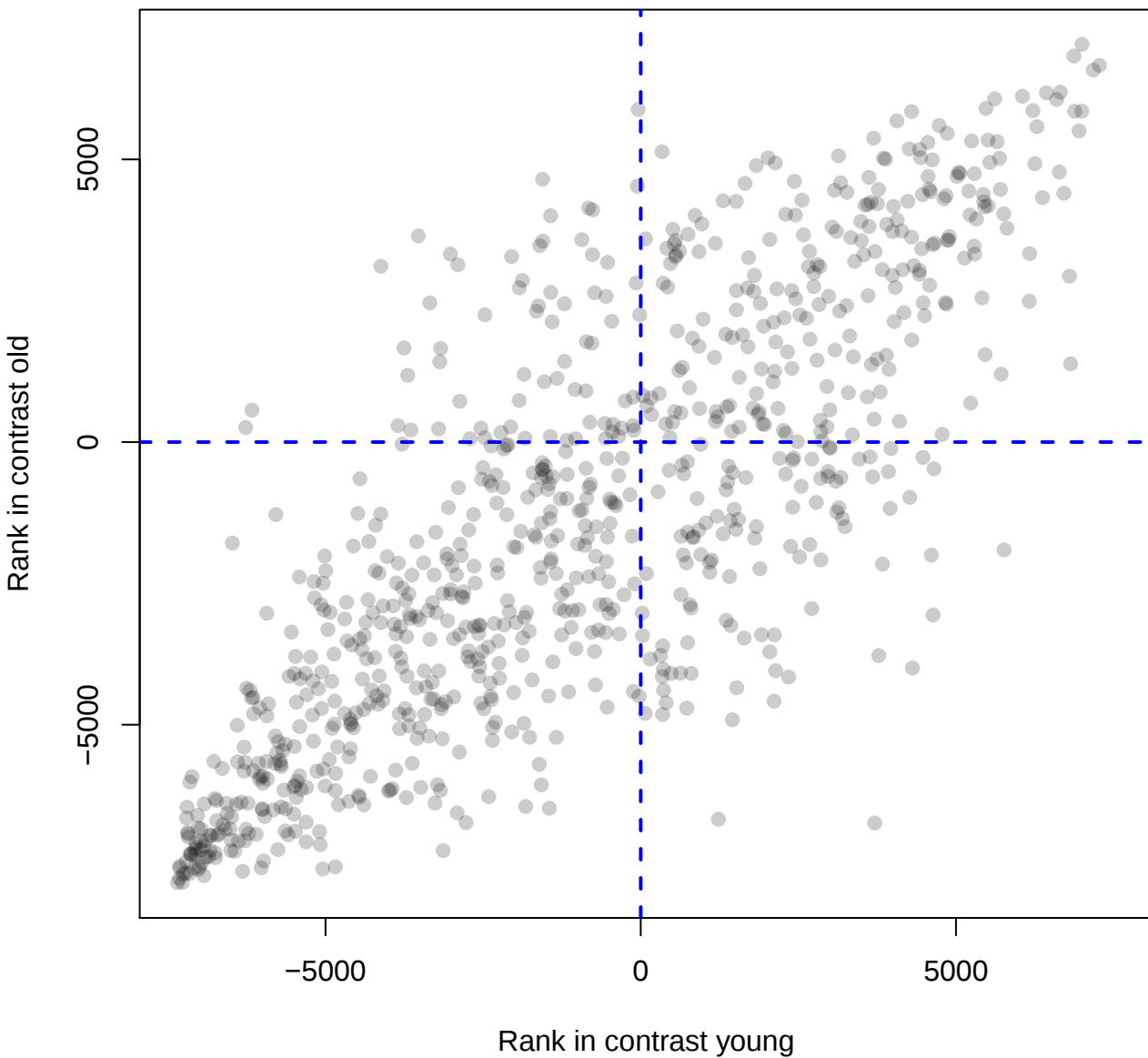
PPARG\_None\_None\_74242



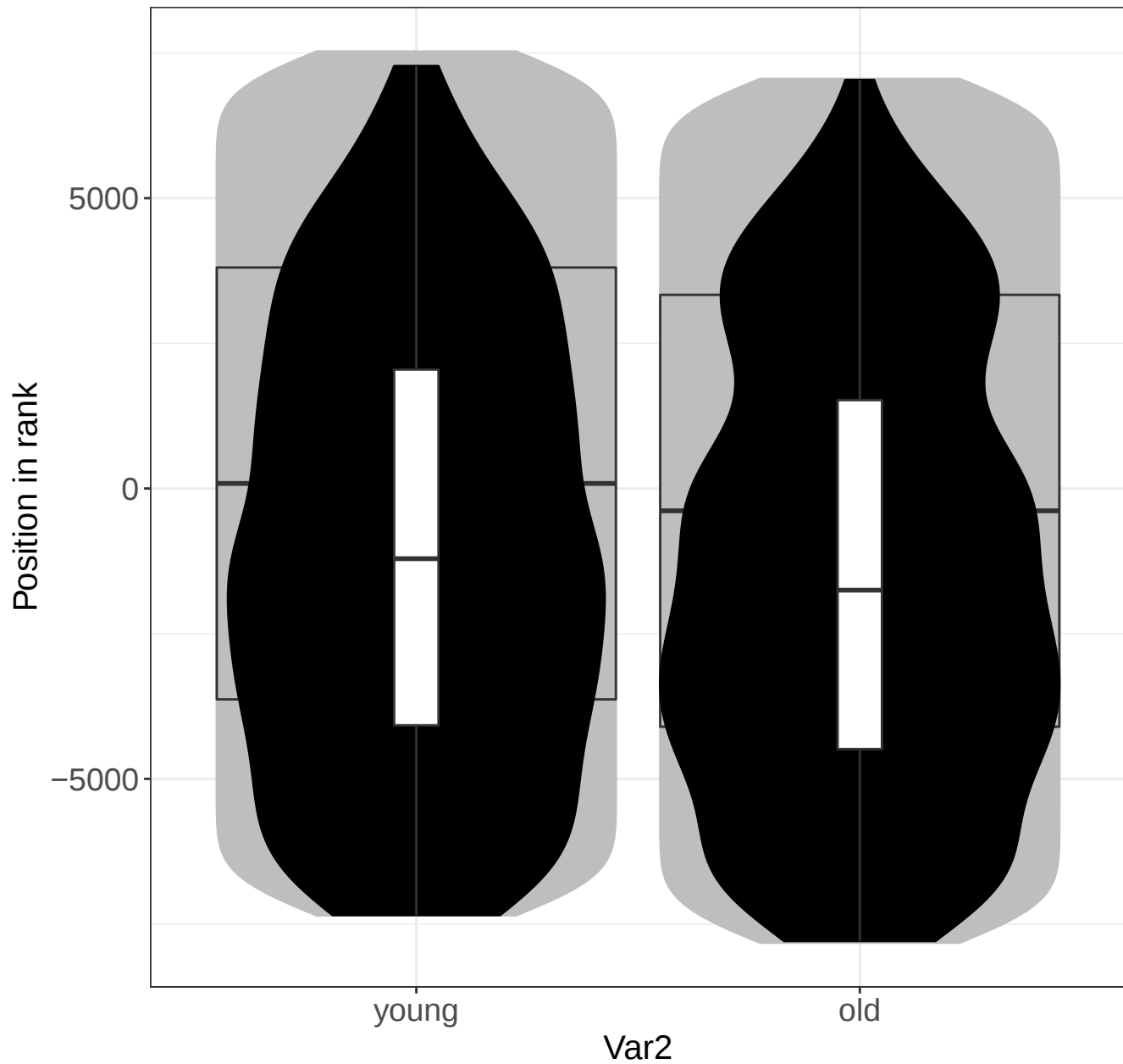
# KAT2B\_CH12\_Lymphoblastoid\_46410



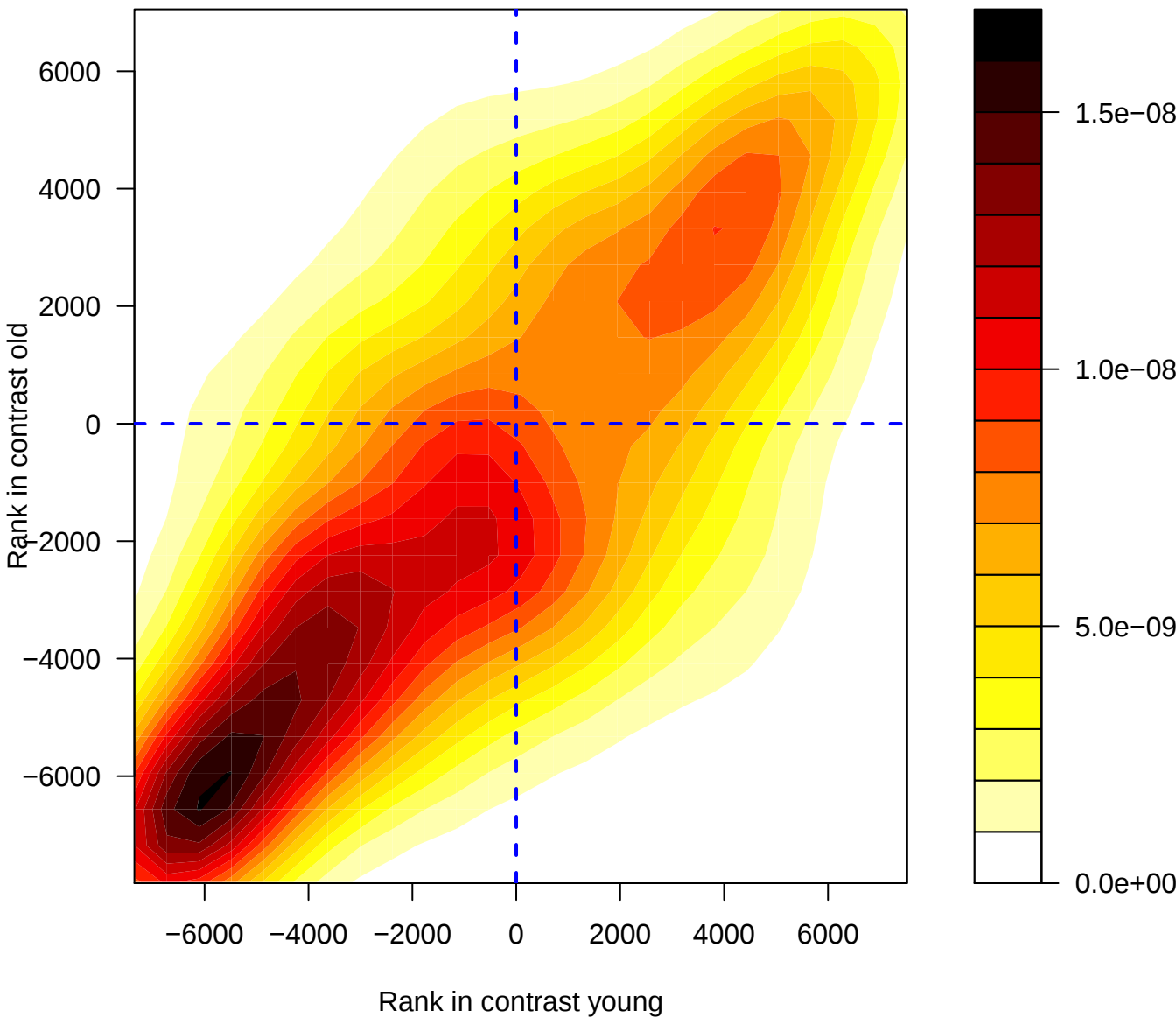
# KAT2B\_CH12\_Lymphoblastoid\_46410



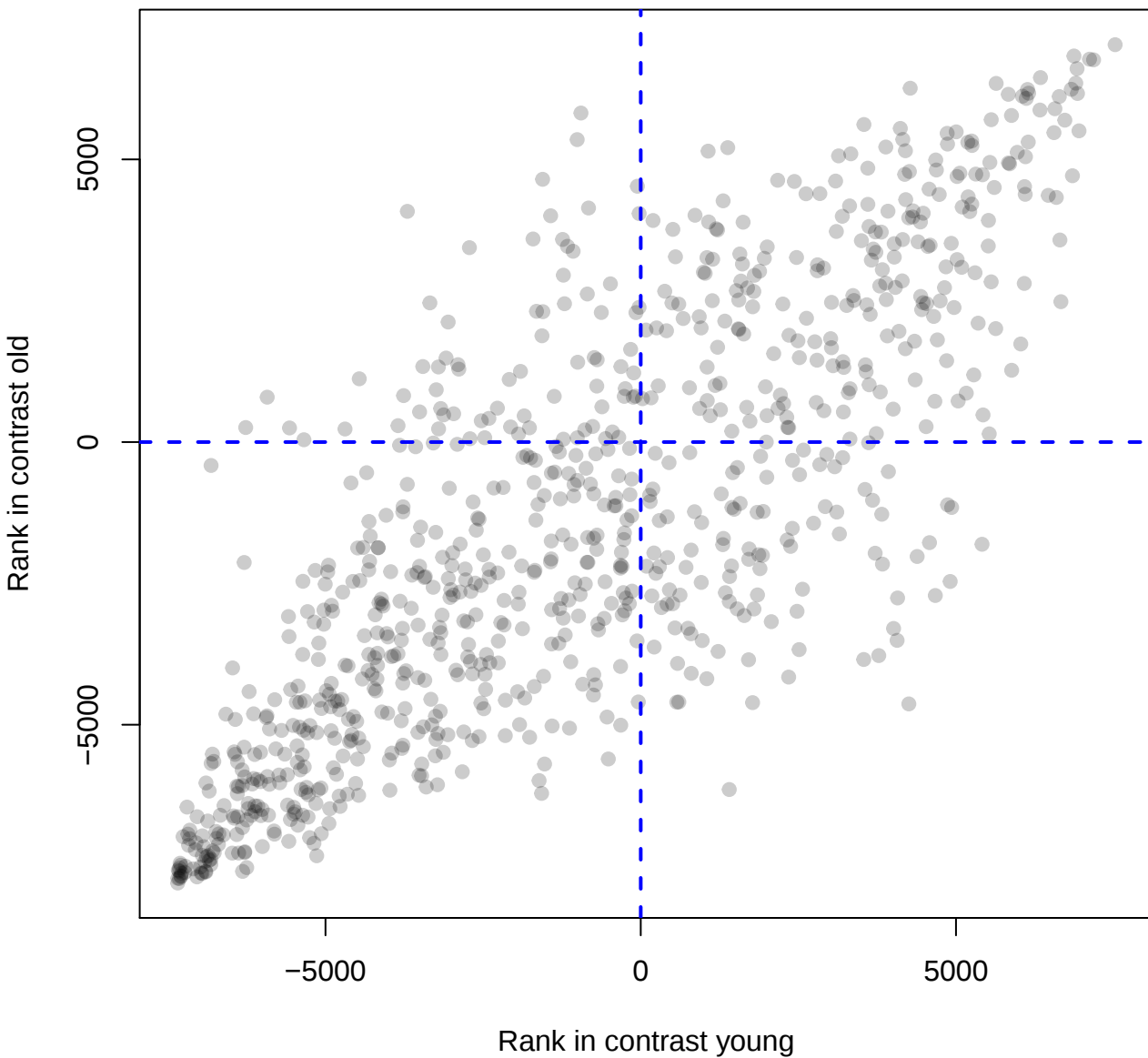
# KAT2B\_CH12\_Lymphoblastoid\_46410



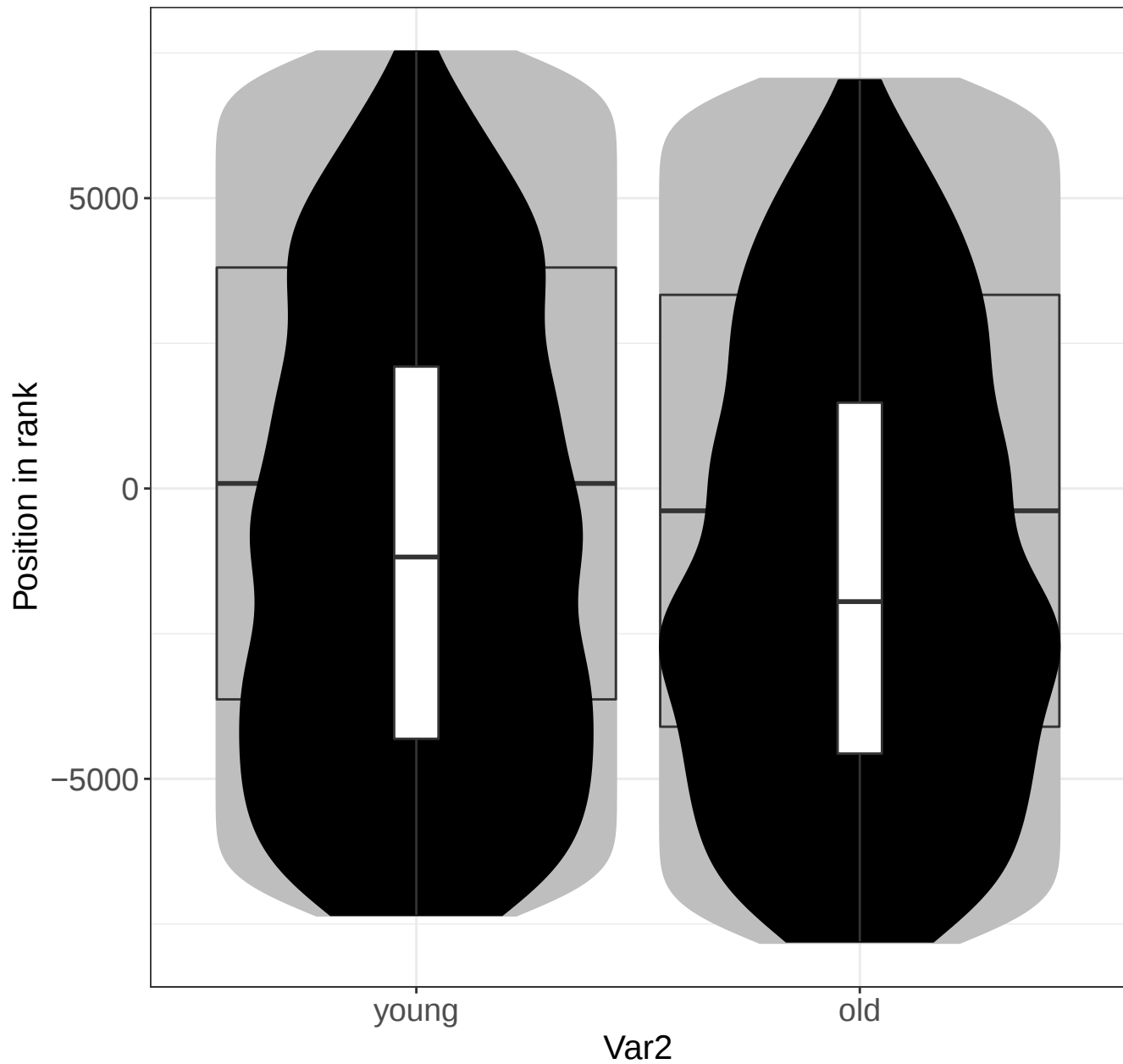
YY1\_None\_BLymphocyte\_69698



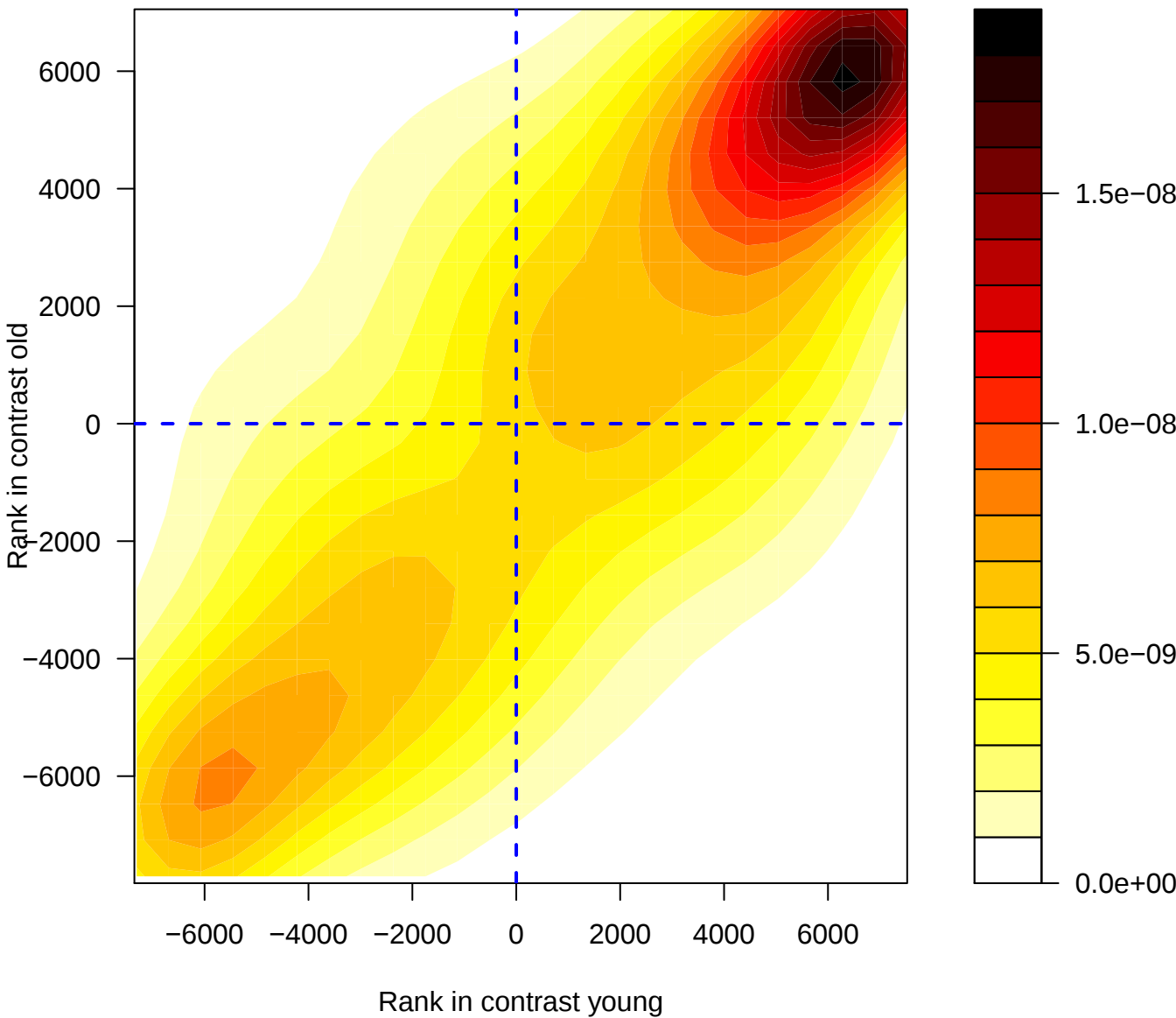
# YY1\_None\_BLymphocyte\_69698



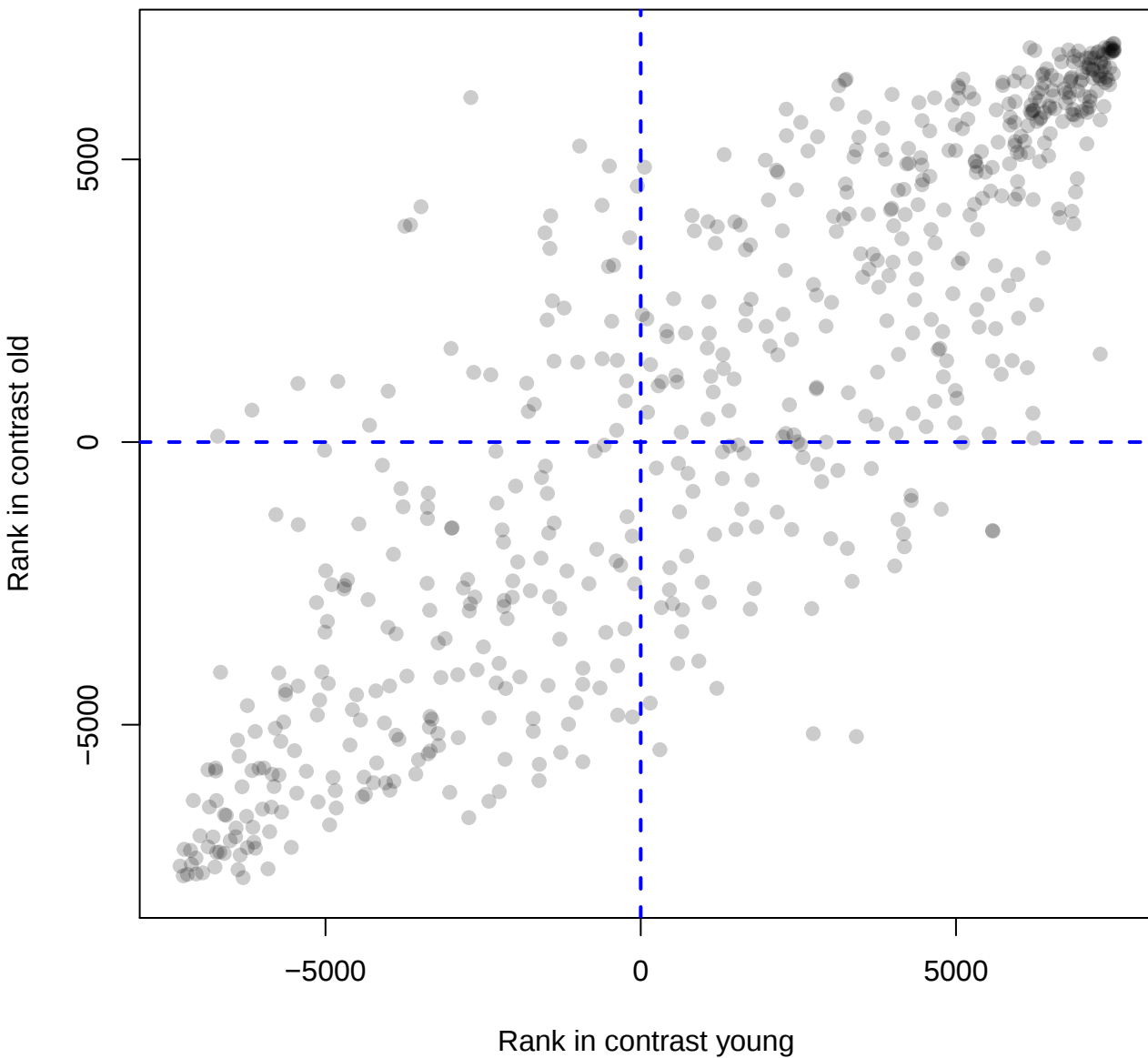
YY1\_None\_BLymphocyte\_69698



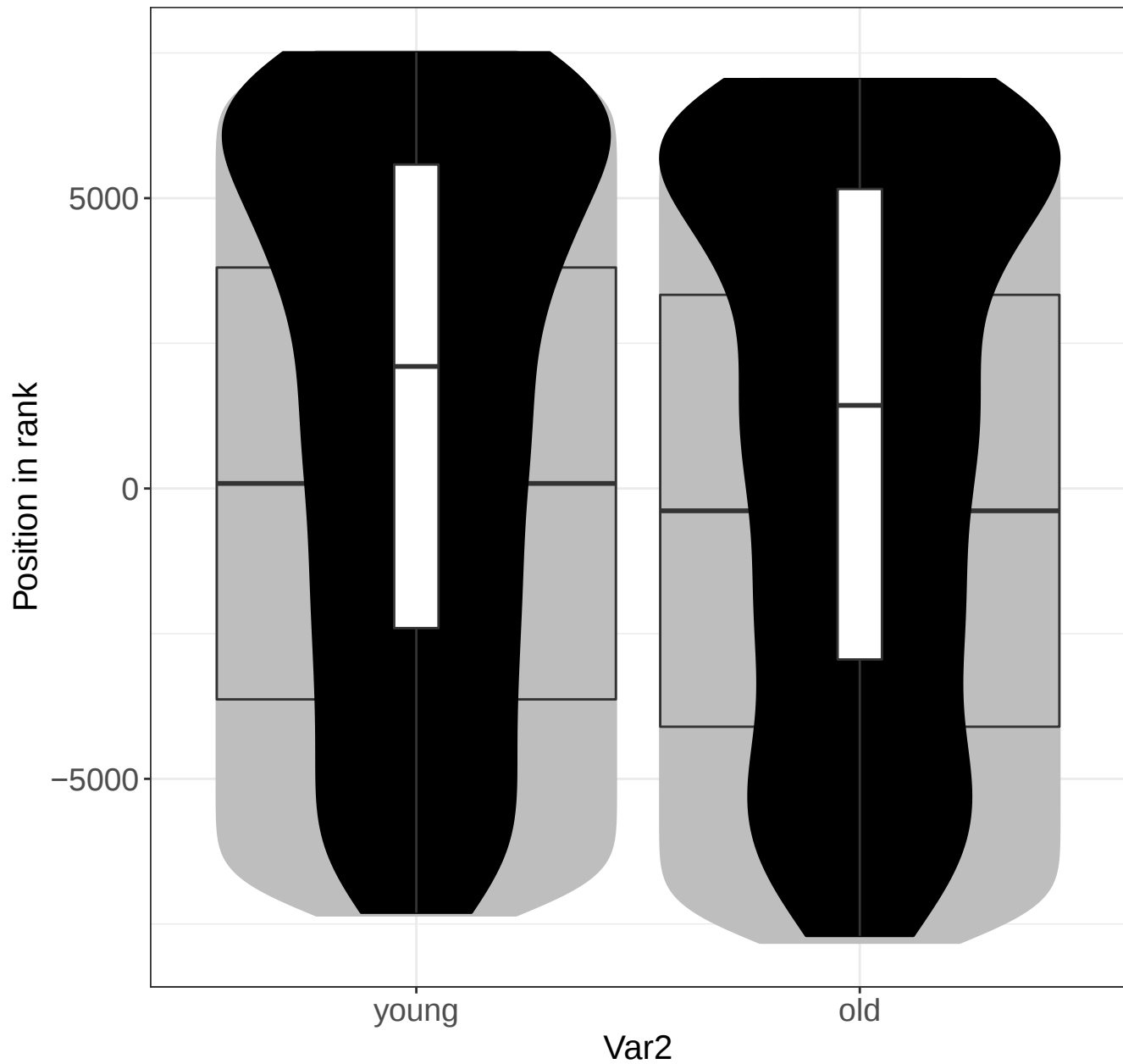
# FOS\_None\_Fibroblast\_82507



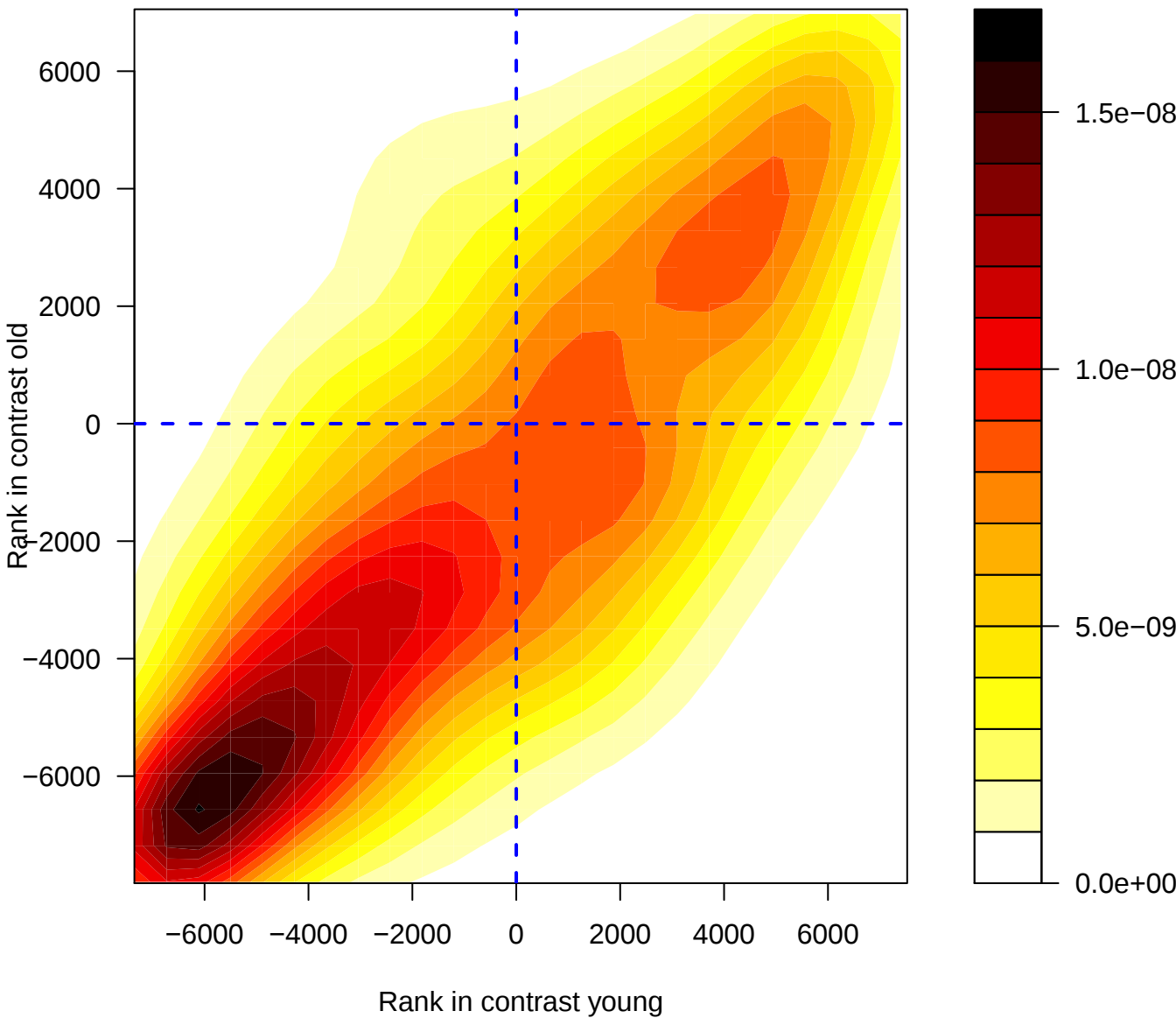
# FOS\_None\_Fibroblast\_82507



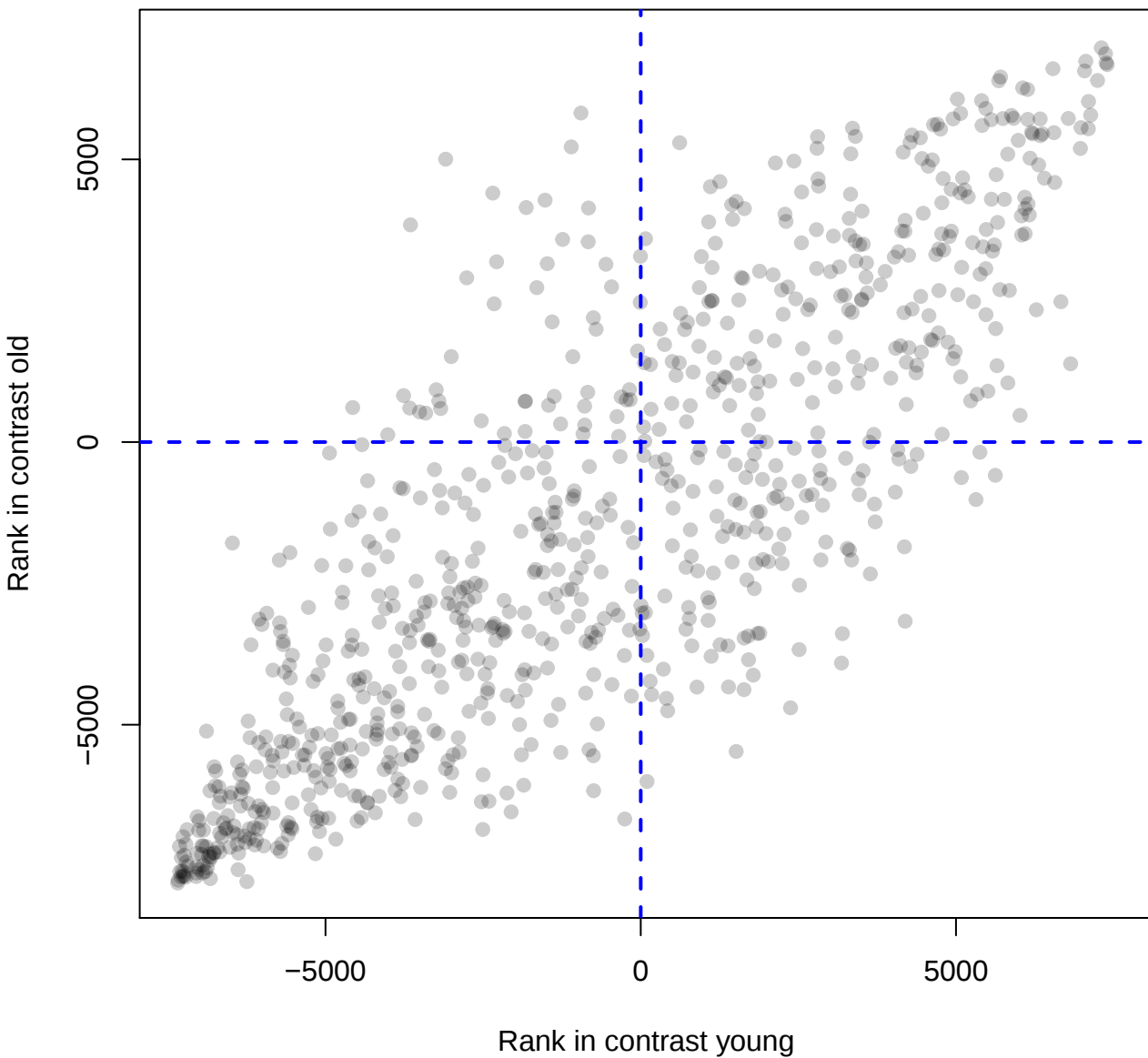
# FOS\_None\_Fibroblast\_82507



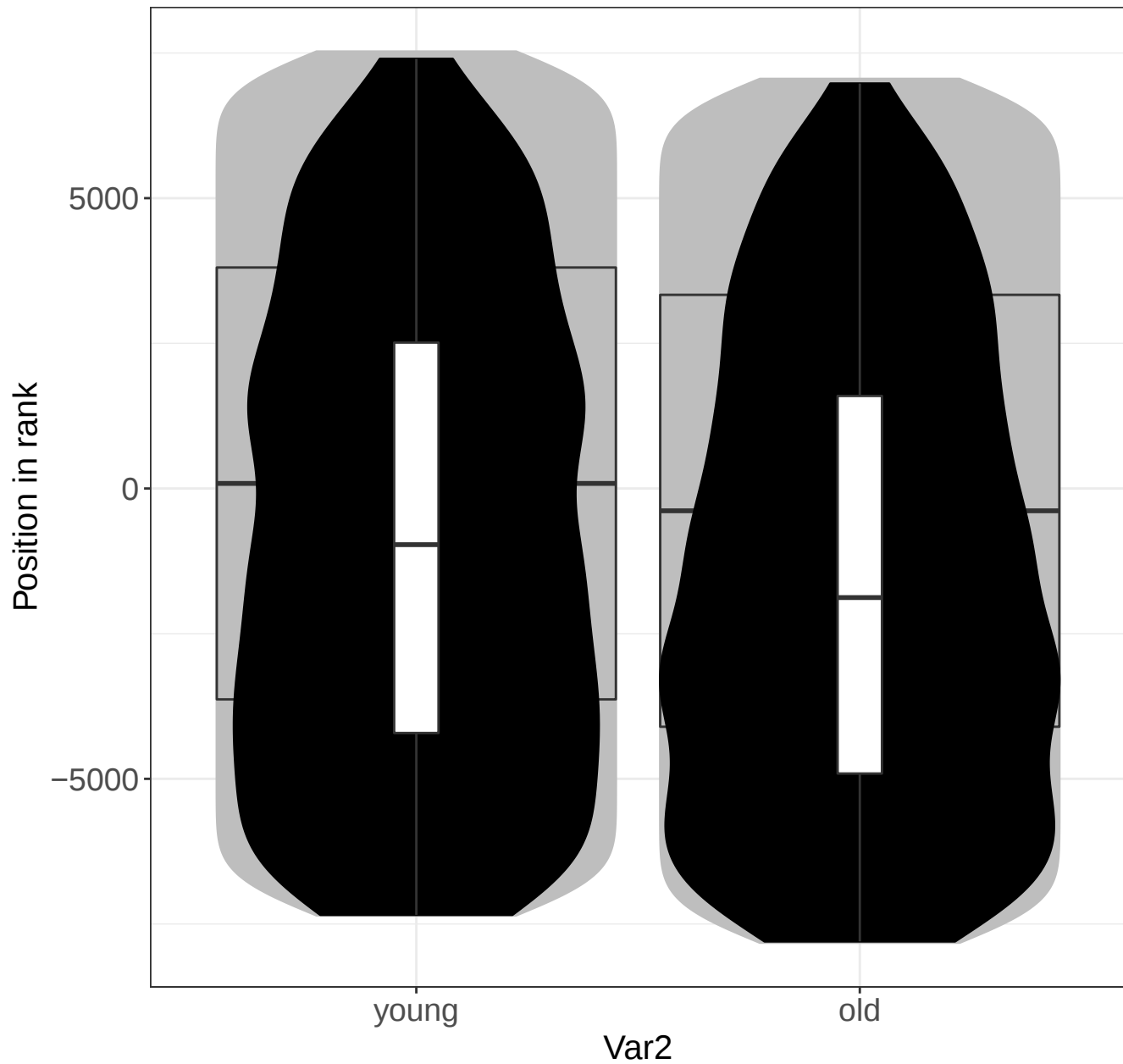
# KDM4C\_None\_GranulocyteMonocyteProgenitor\_68951



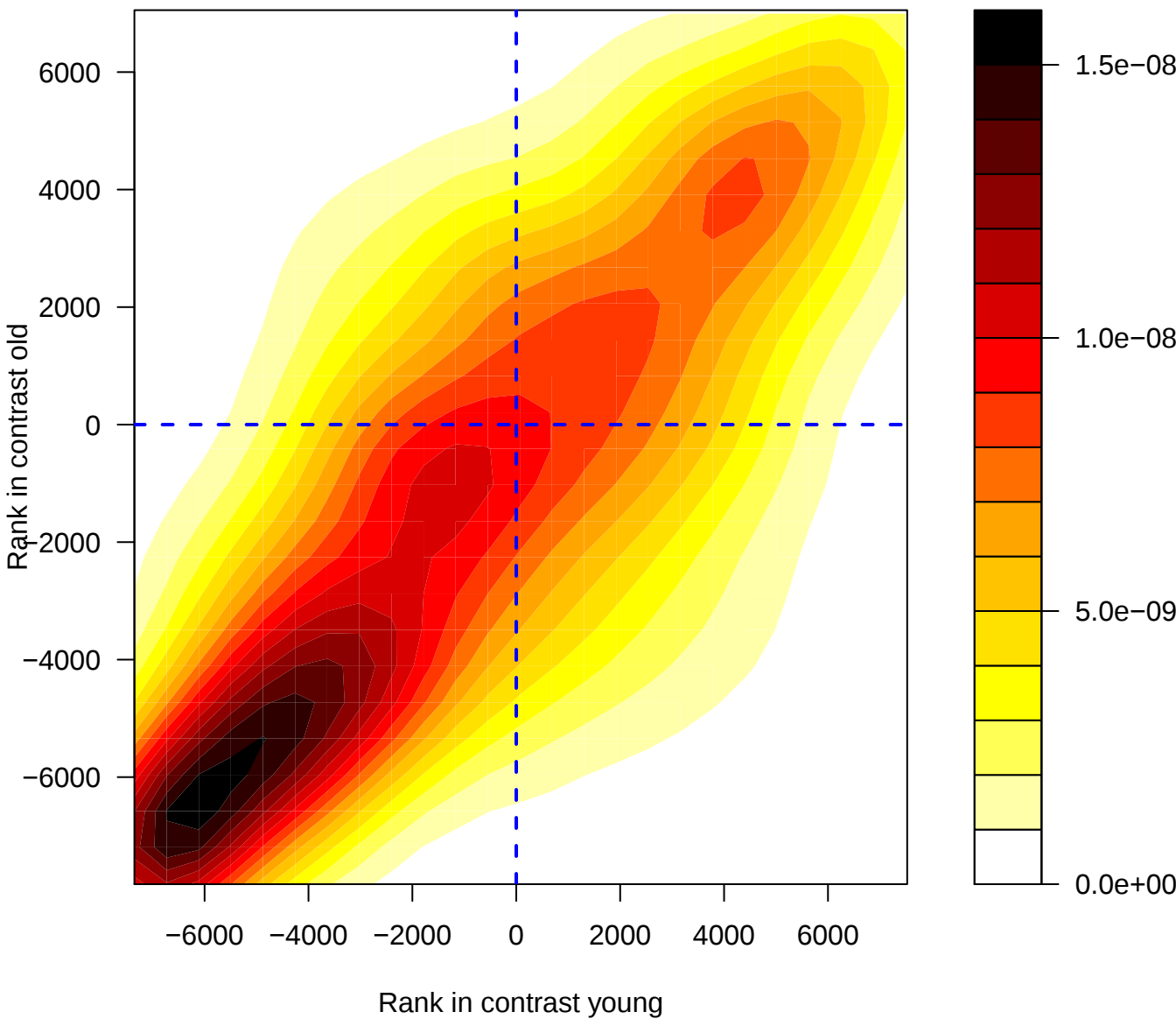
# KDM4C\_None\_GranulocyteMonocyteProgenitor\_68951



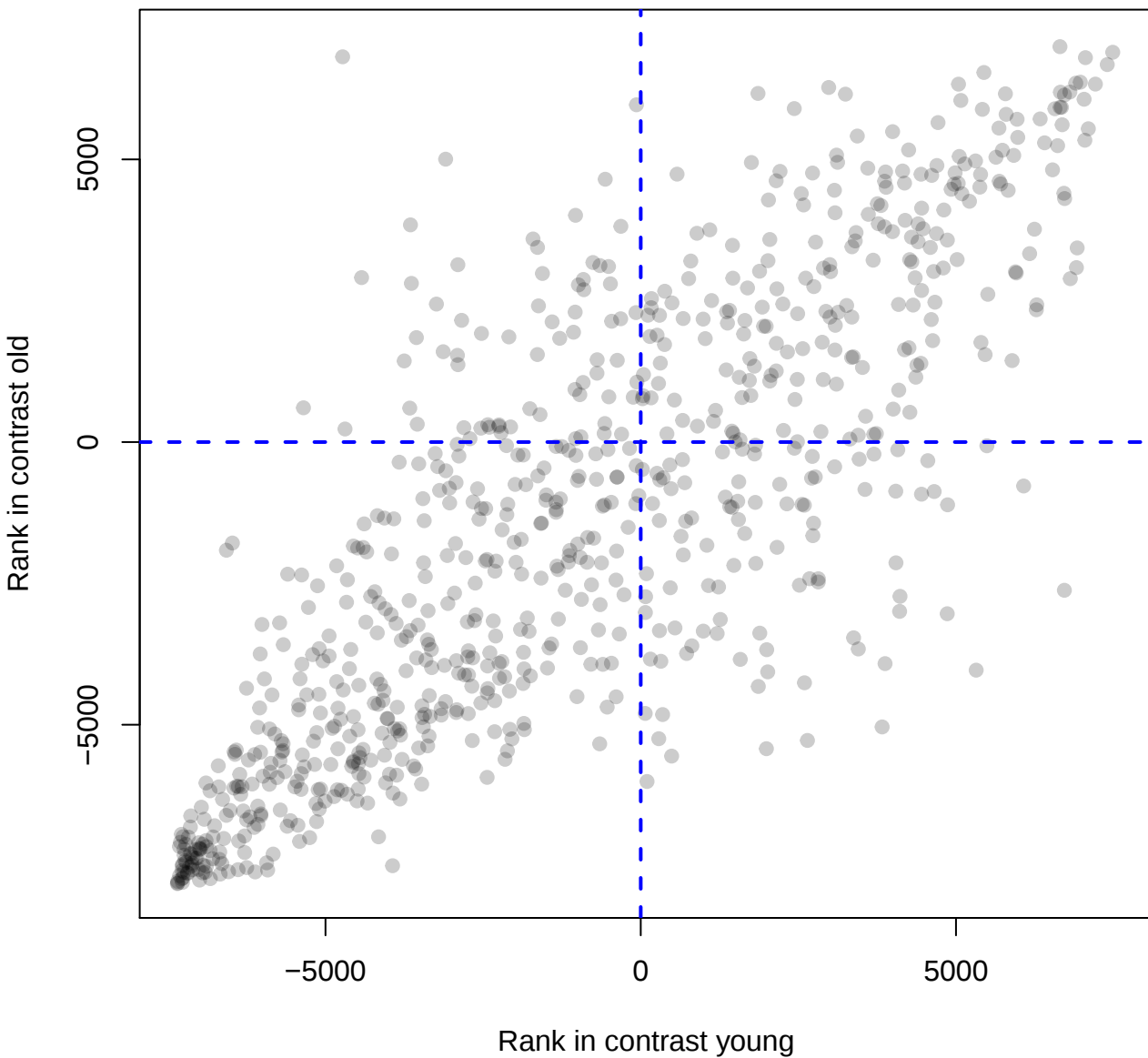
# KDM4C\_None\_GranulocyteMonocyteProgenitor\_



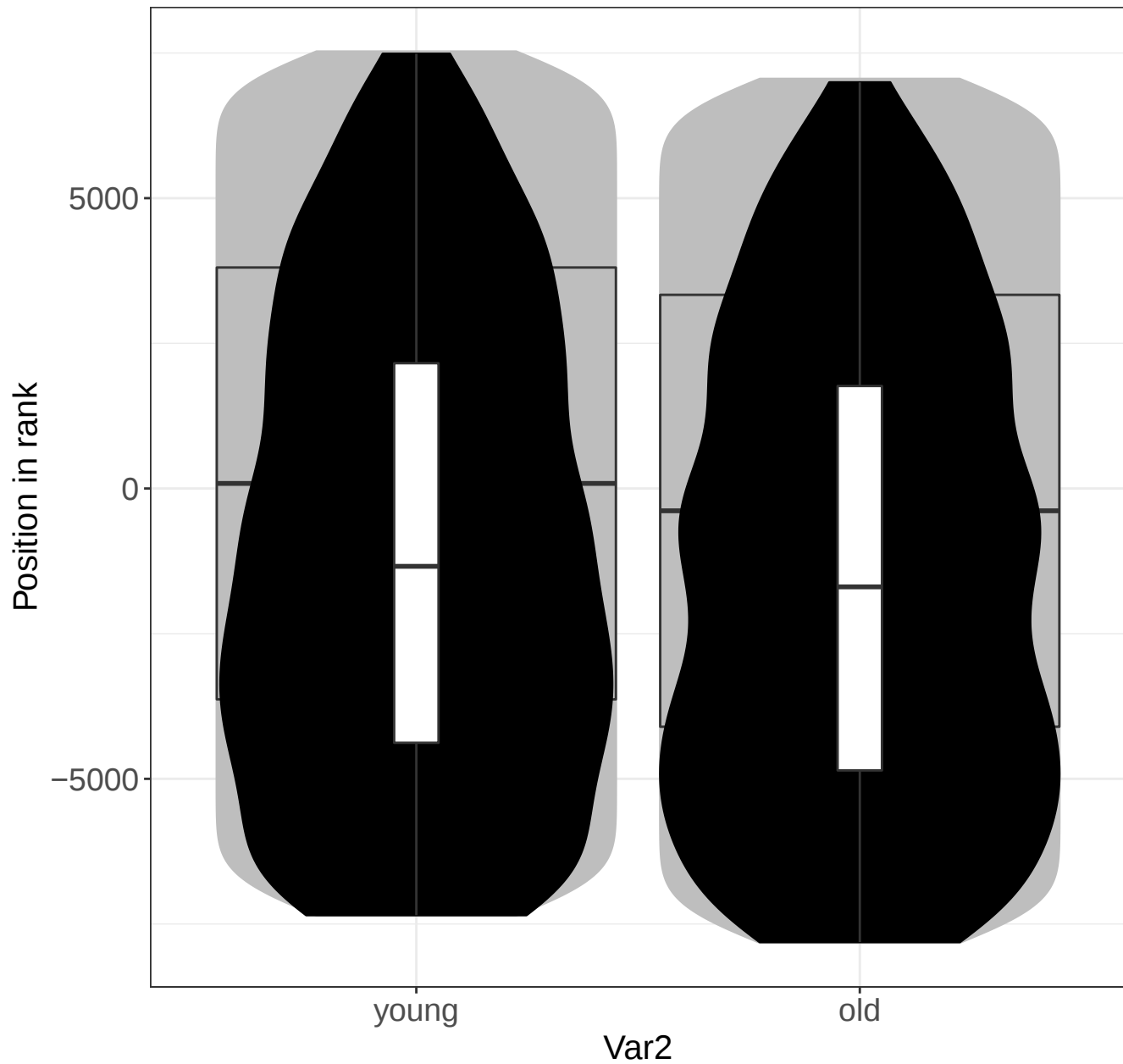
# CXXC1\_None\_None\_34121



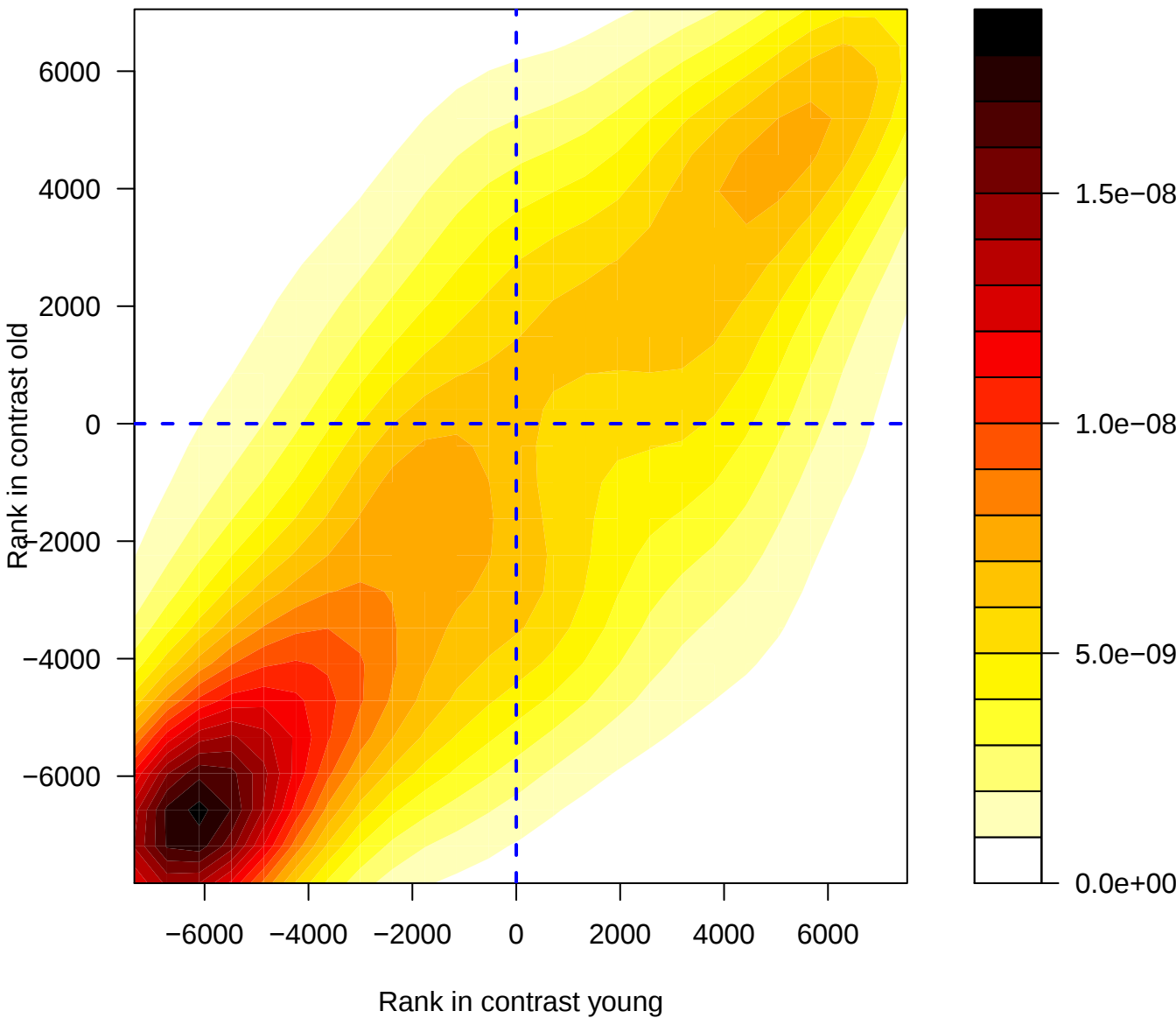
# CXXC1\_None\_None\_34121



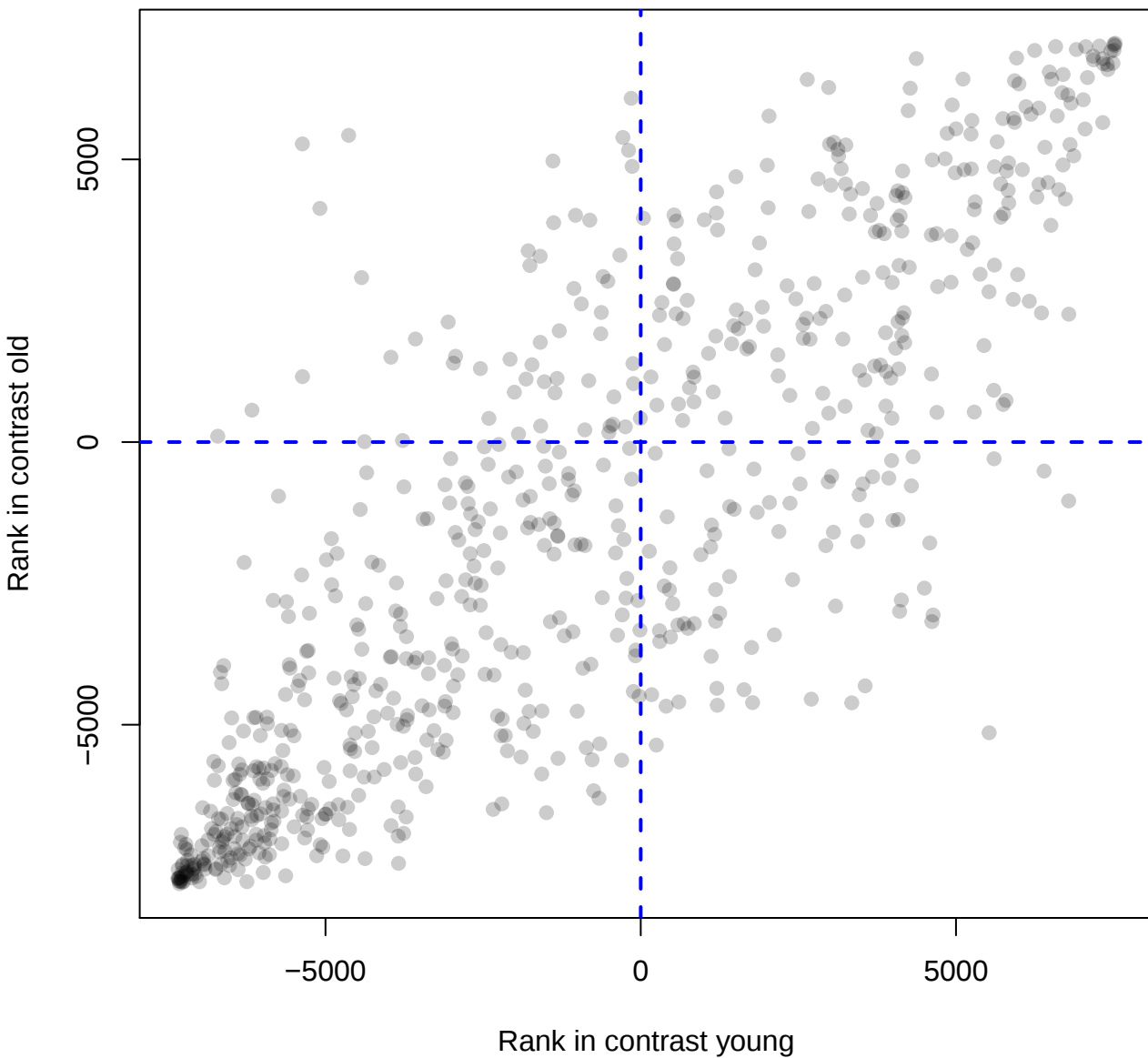
CXXC1\_None\_None\_34121



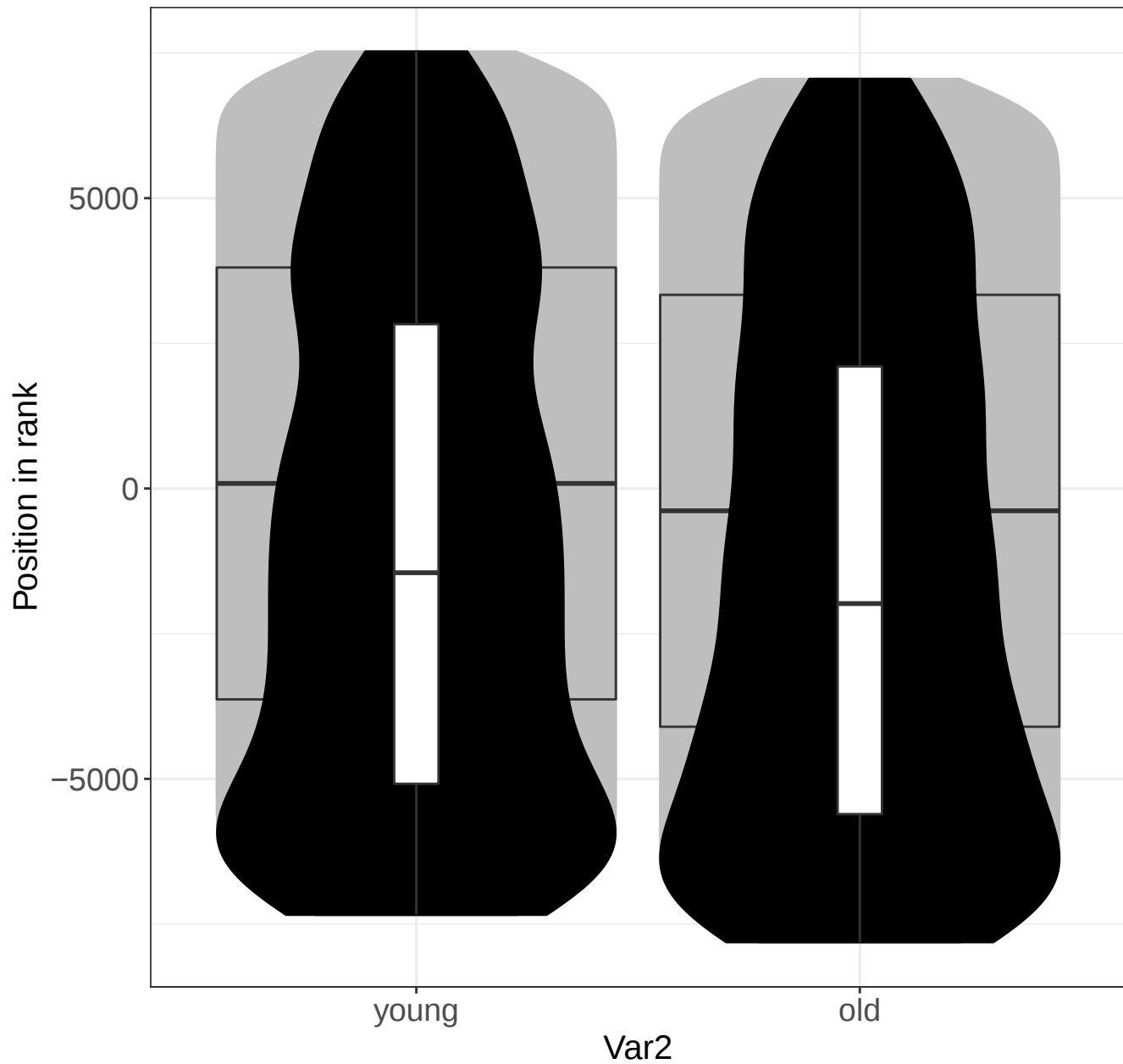
# PPARG\_None\_None\_55102



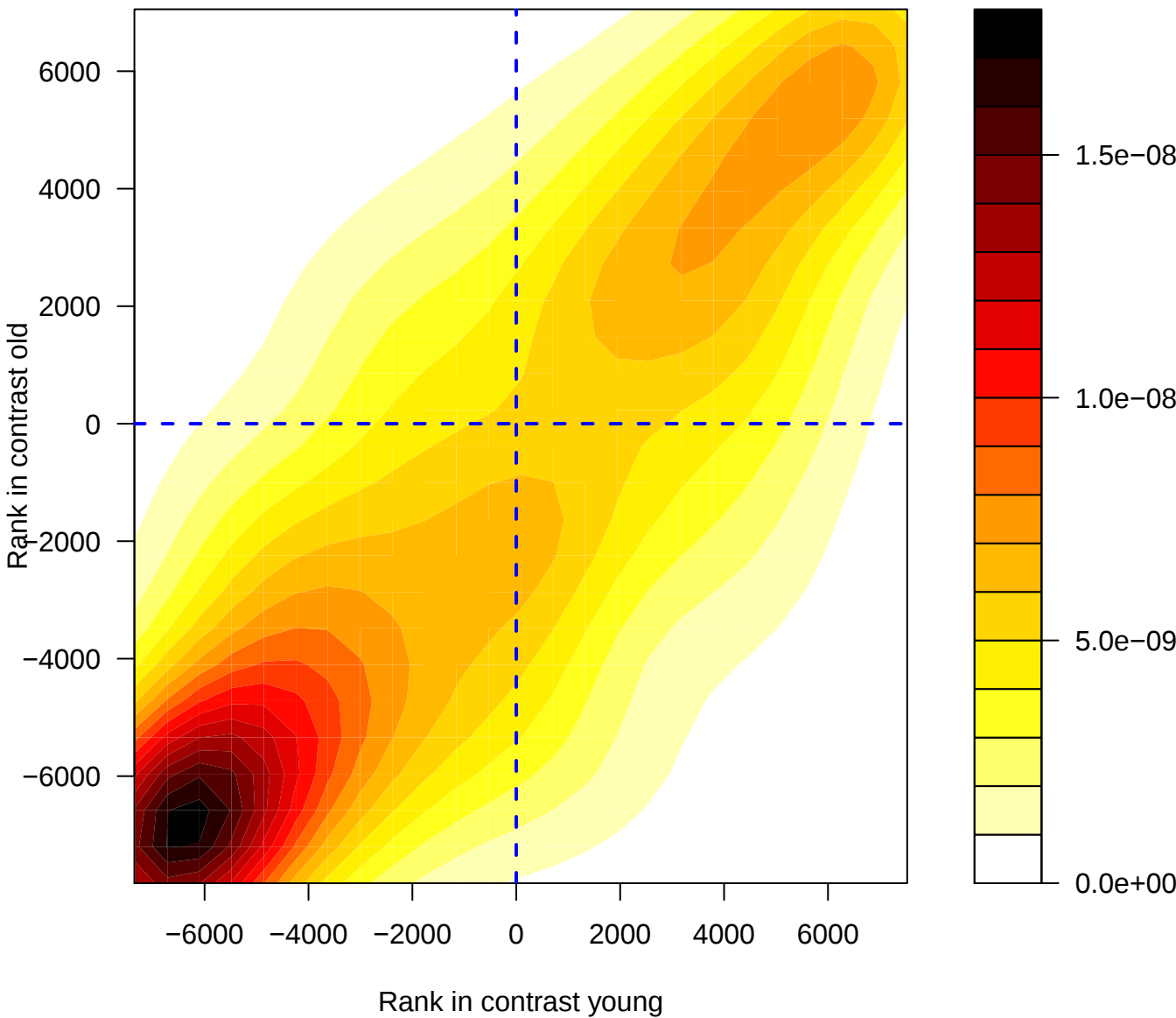
# PPARG\_None\_None\_55102



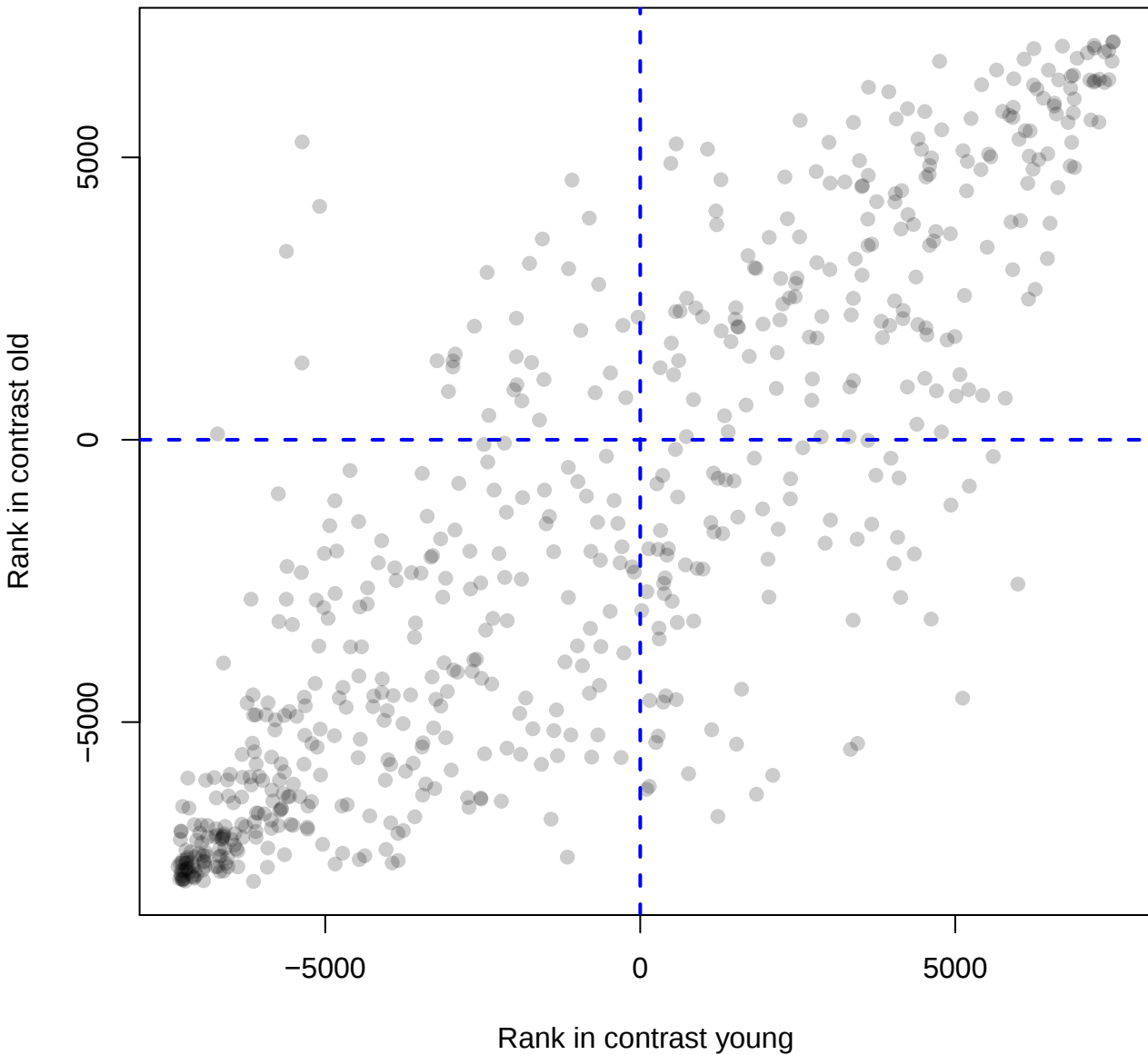
PPARG\_None\_None\_55102



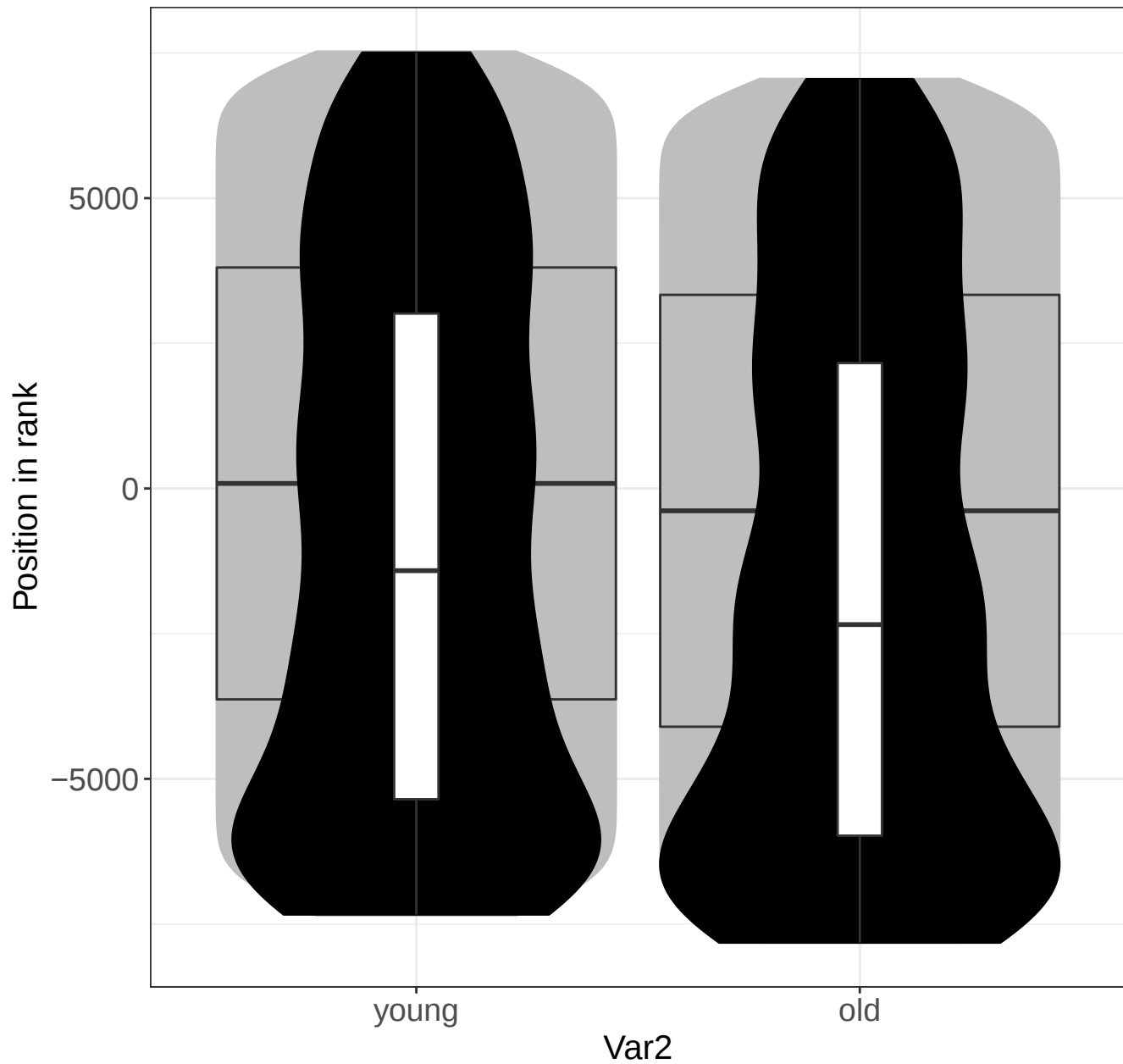
# PPARA\_None\_Hepatocyte\_5418



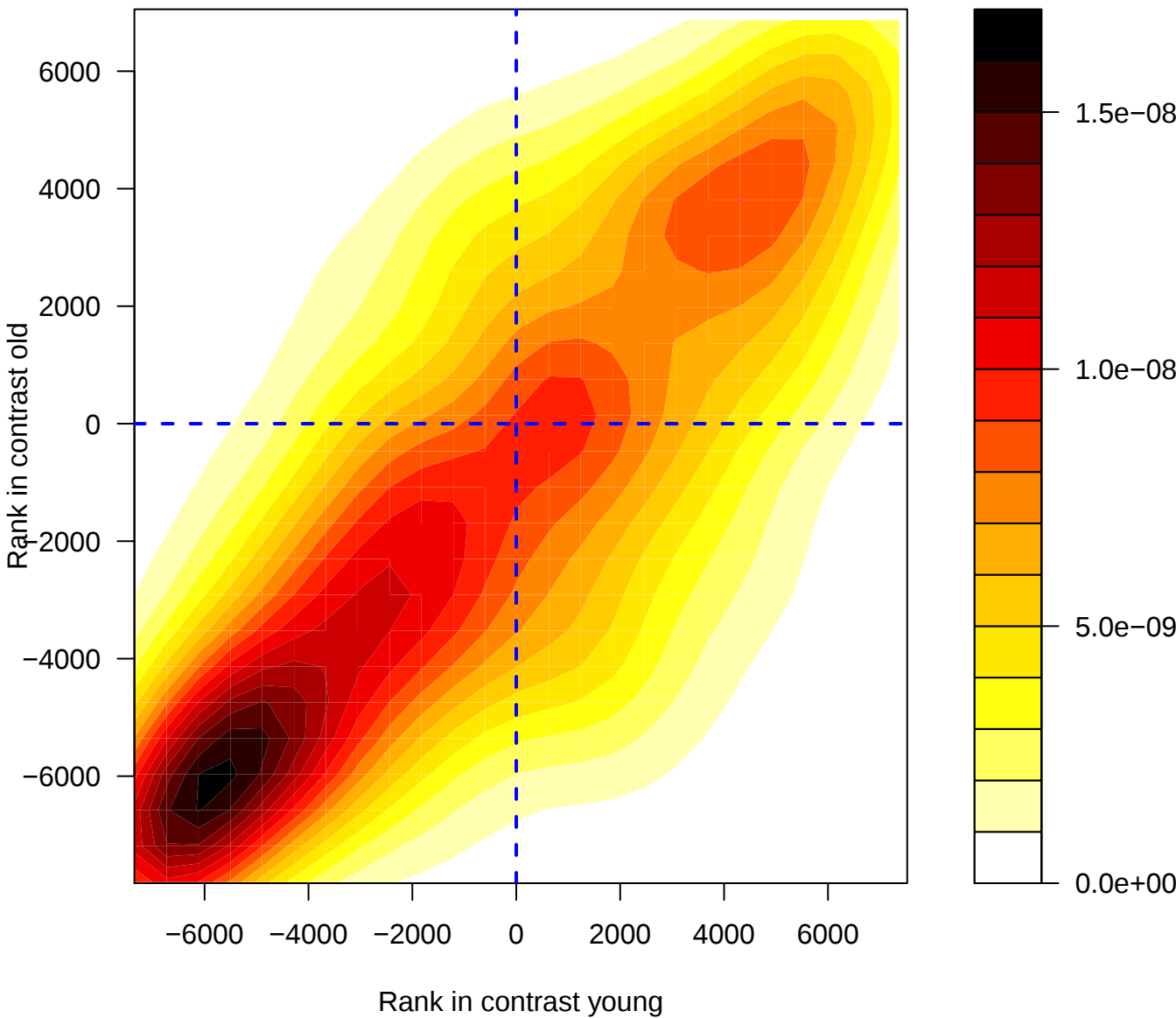
# PPARA\_None\_Hepatocyte\_5418



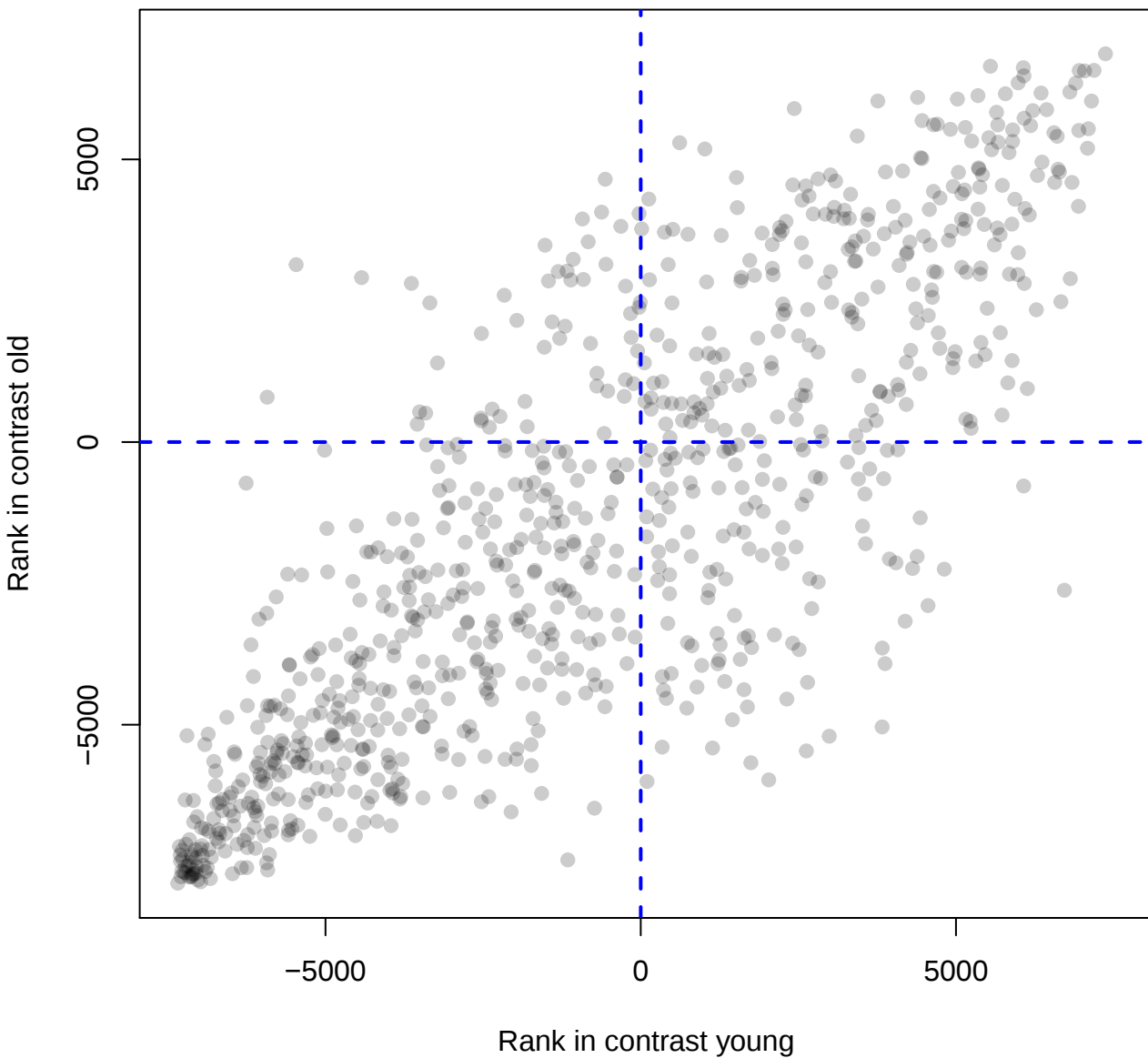
# PPARA\_None\_Hepatocyte\_5418



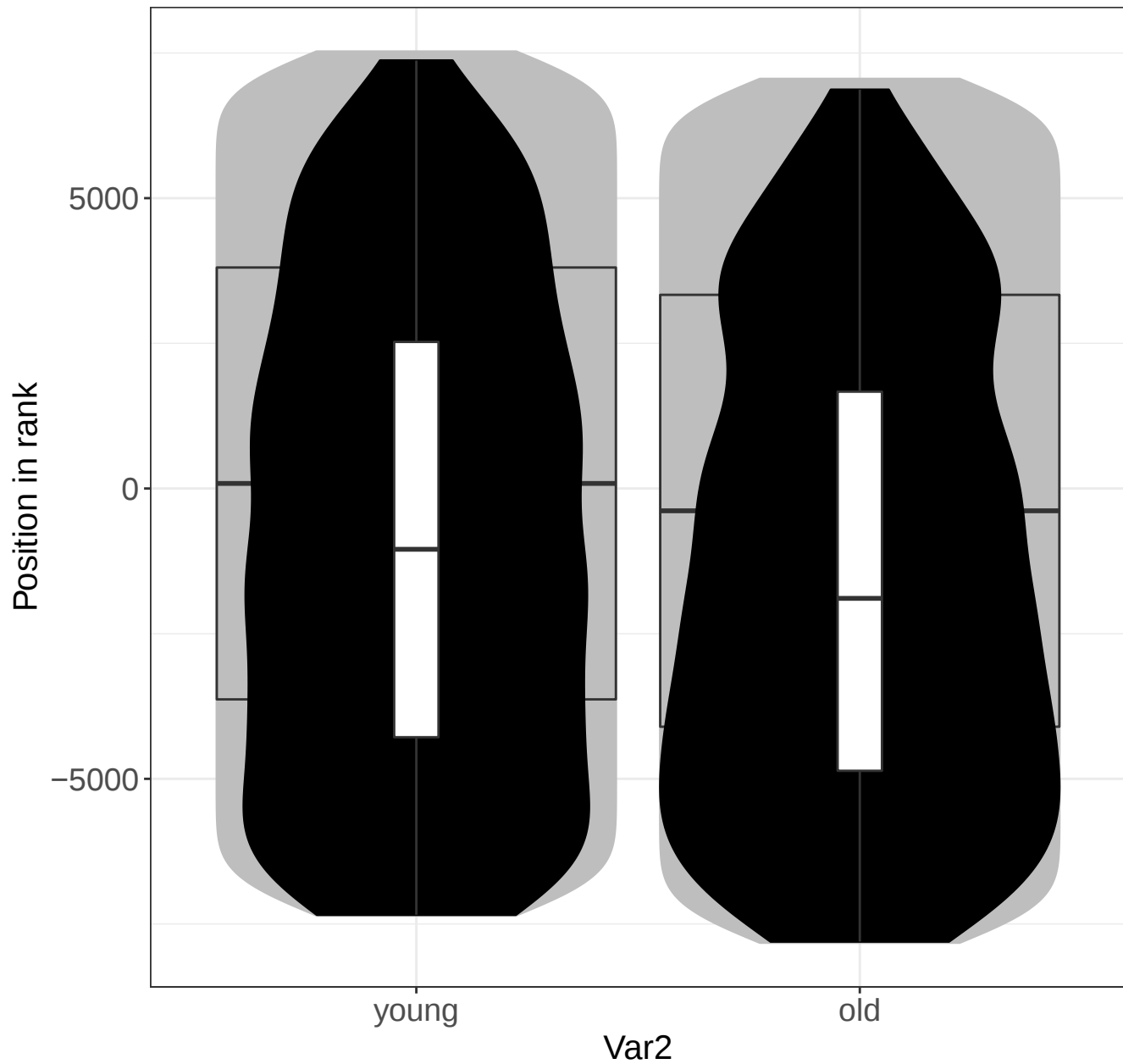
**RAG2\_None\_Thymocyte\_55530**



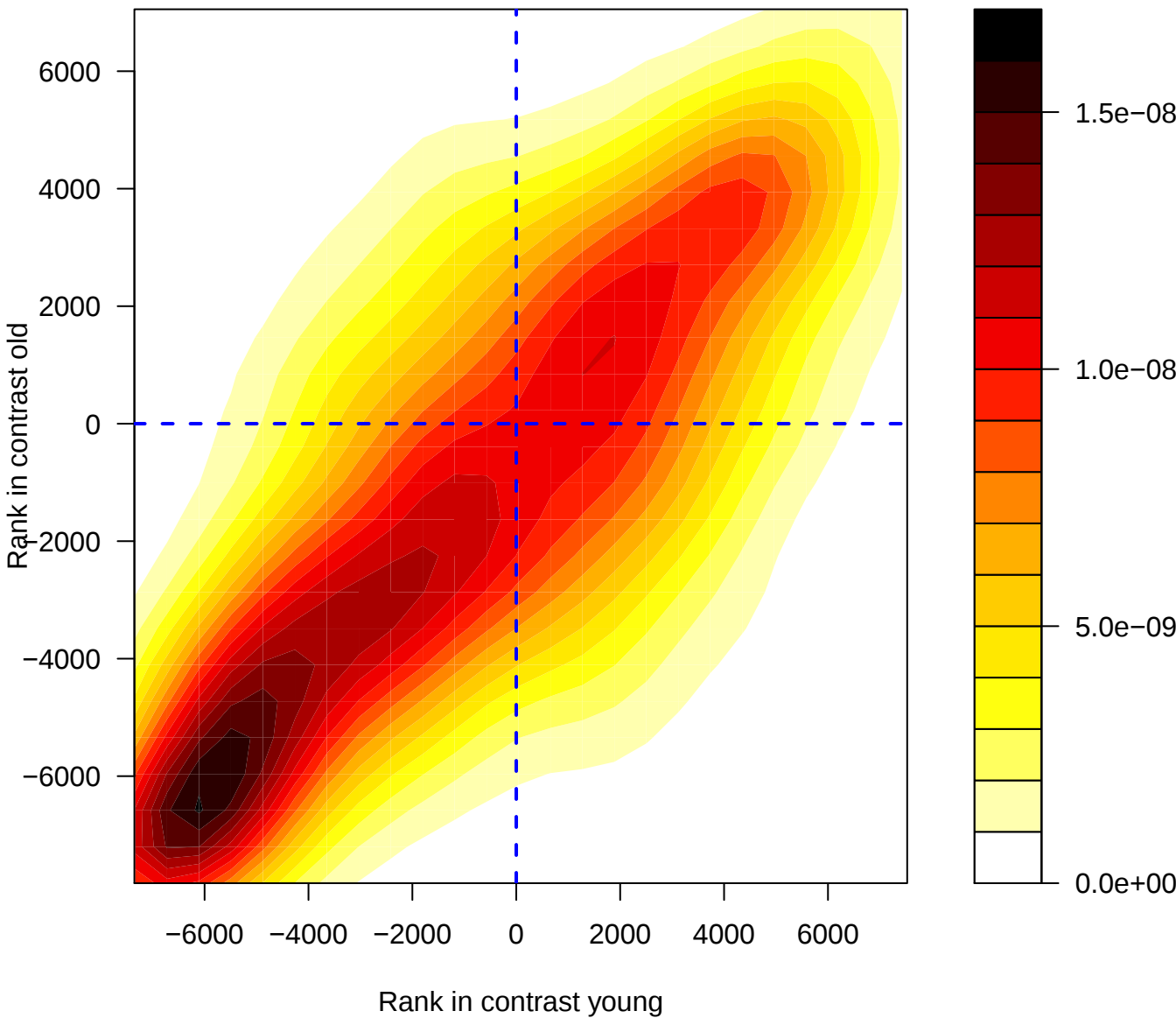
# RAG2\_None\_Thymocyte\_55530



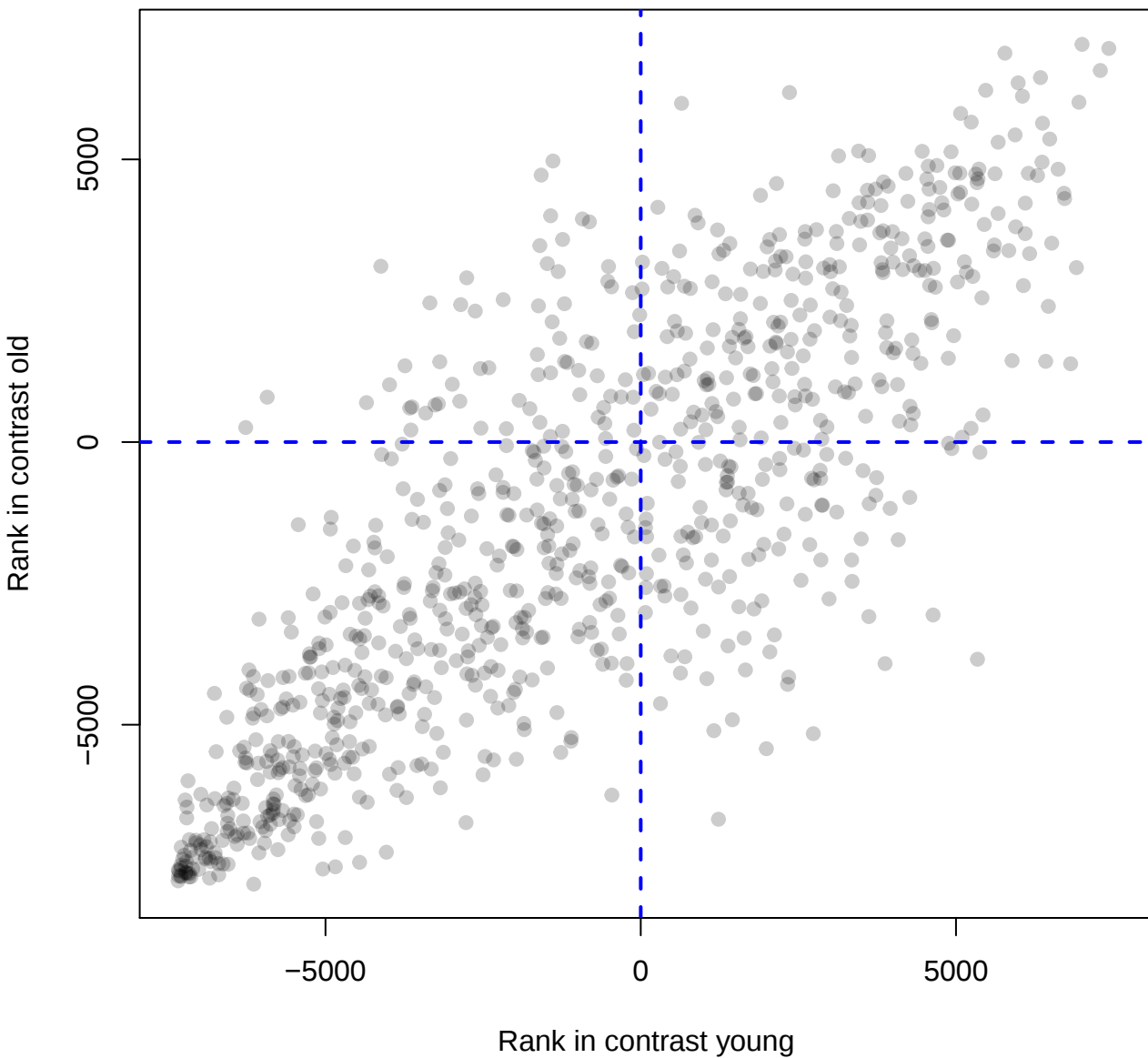
# RAG2\_None\_Thymocyte\_55530



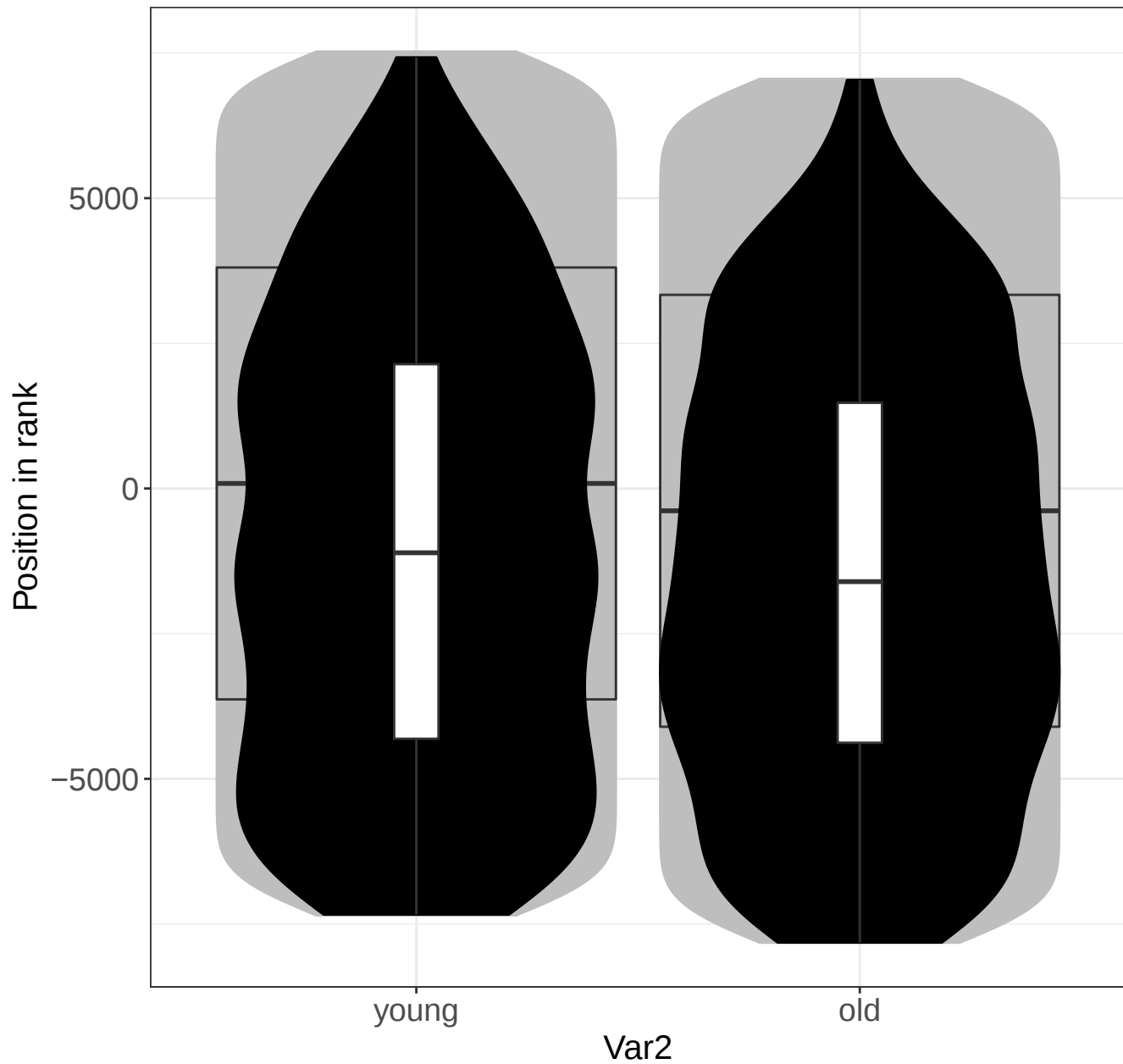
**GABPA\_None\_Macrophage\_75185**



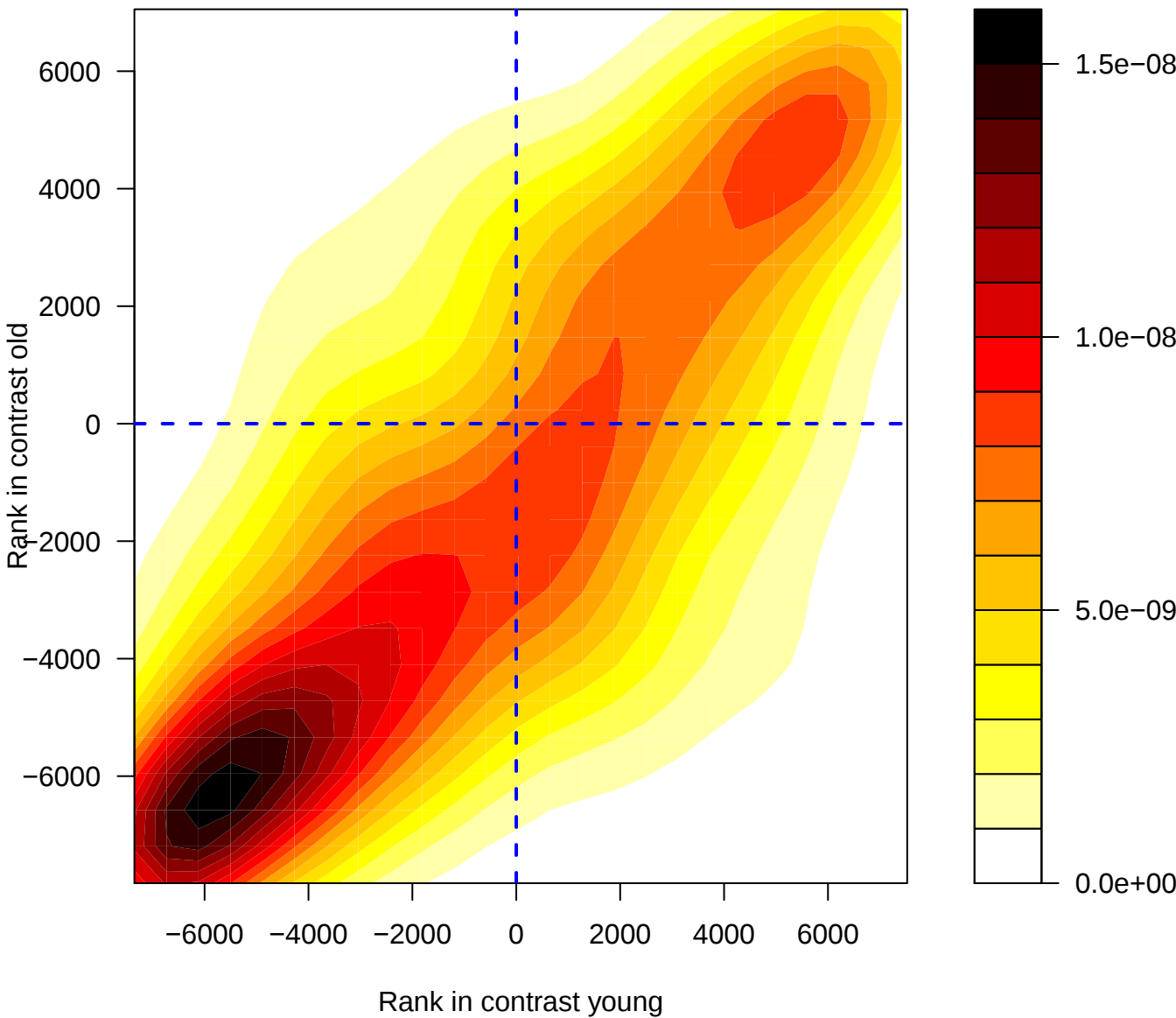
# GABPA\_None\_Macrophage\_75185



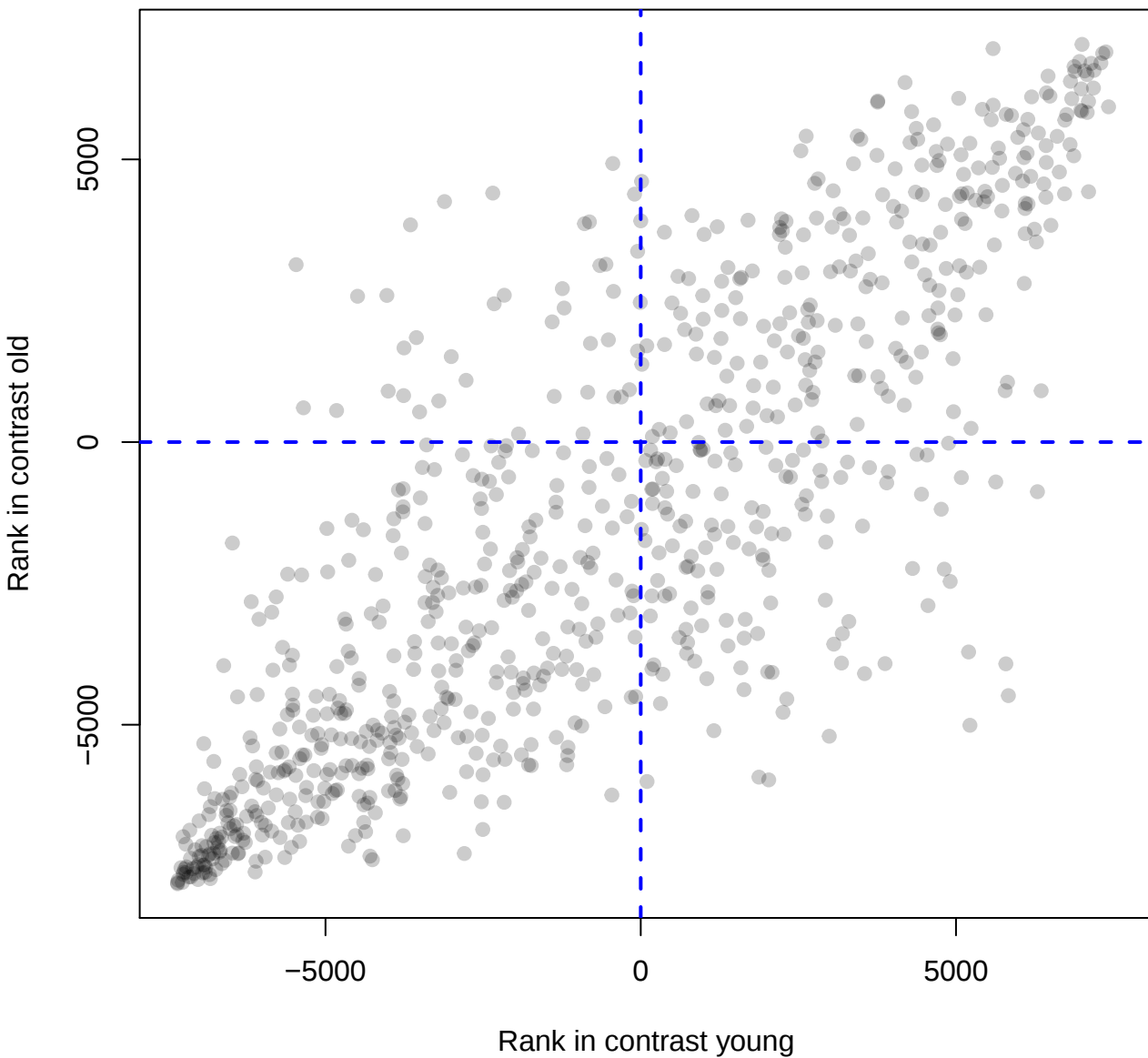
# GABPA\_None\_Macrophage\_75185



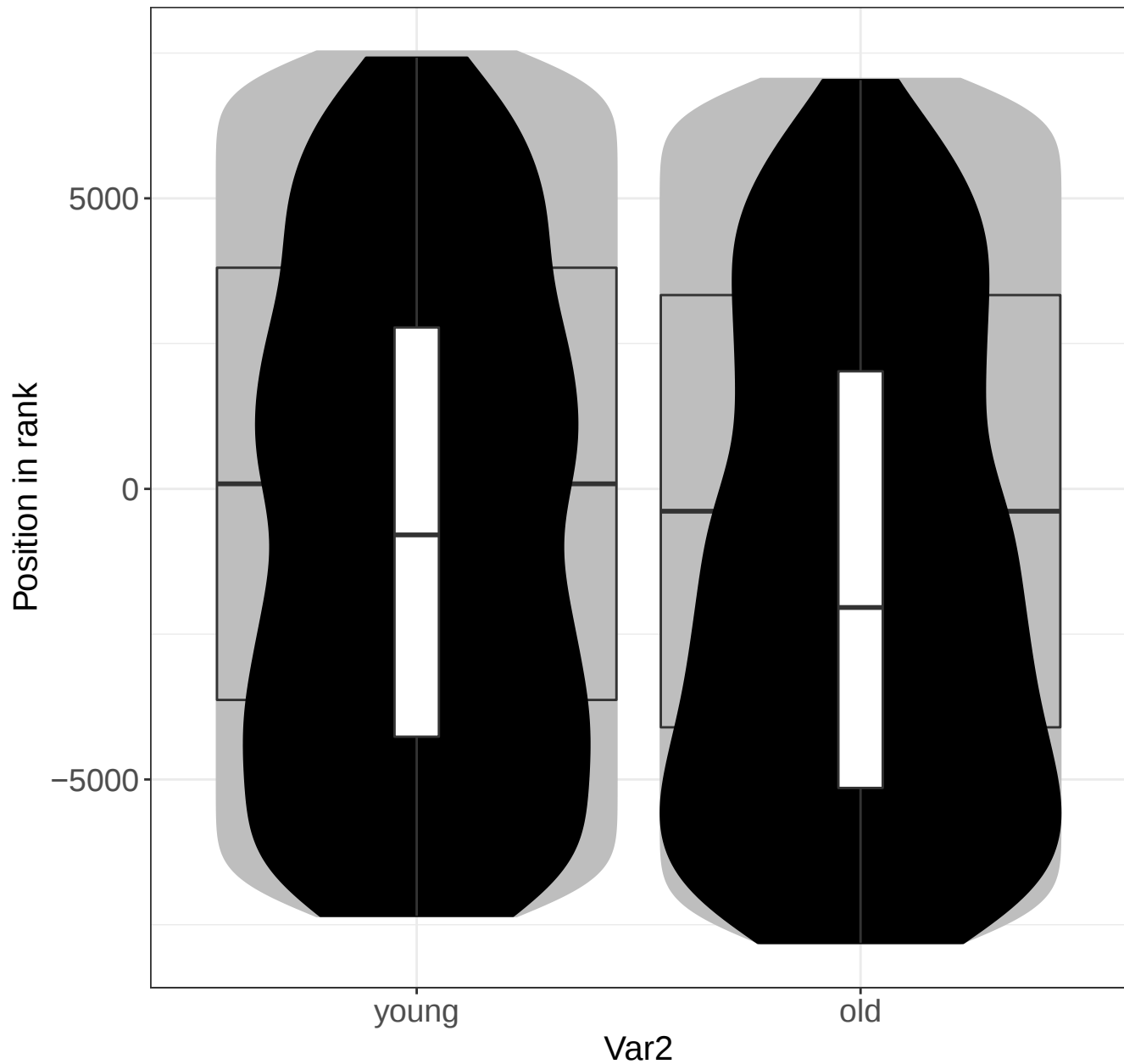
KDM4C\_None\_EmbryonicStemCell\_43681



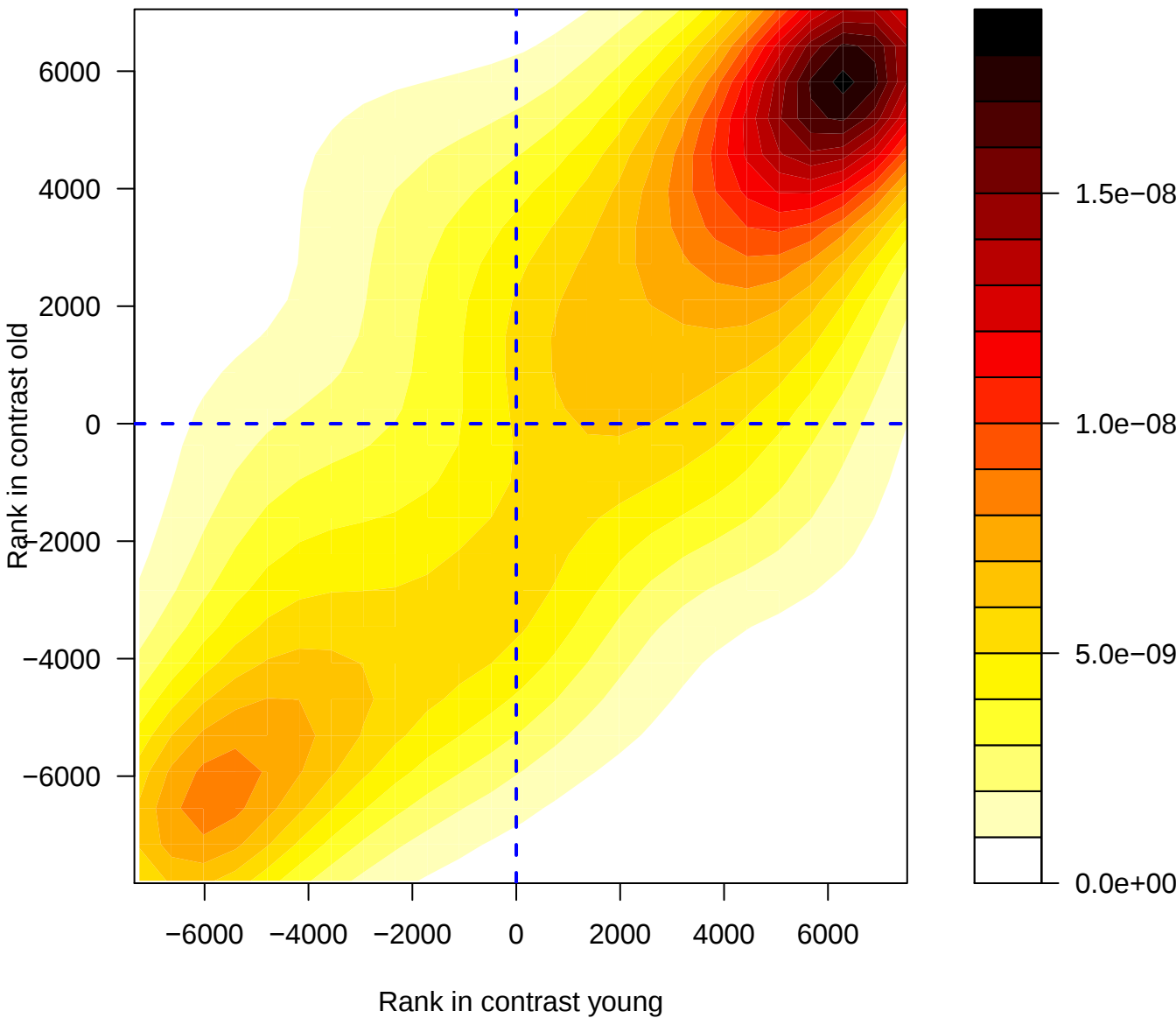
# KDM4C\_None\_EmbryonicStemCell\_43681



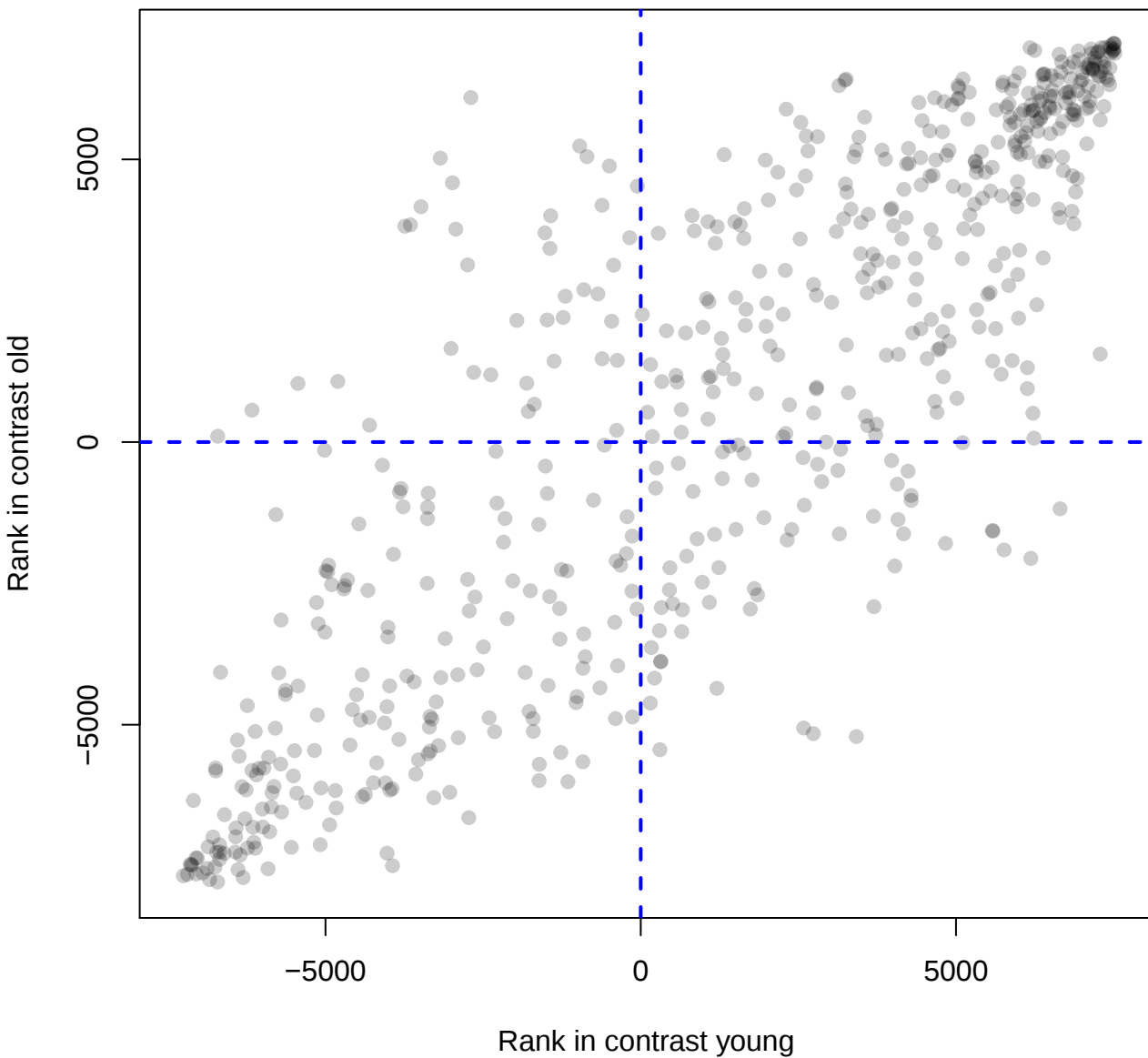
# KDM4C\_None\_EmbryonicStemCell\_43681



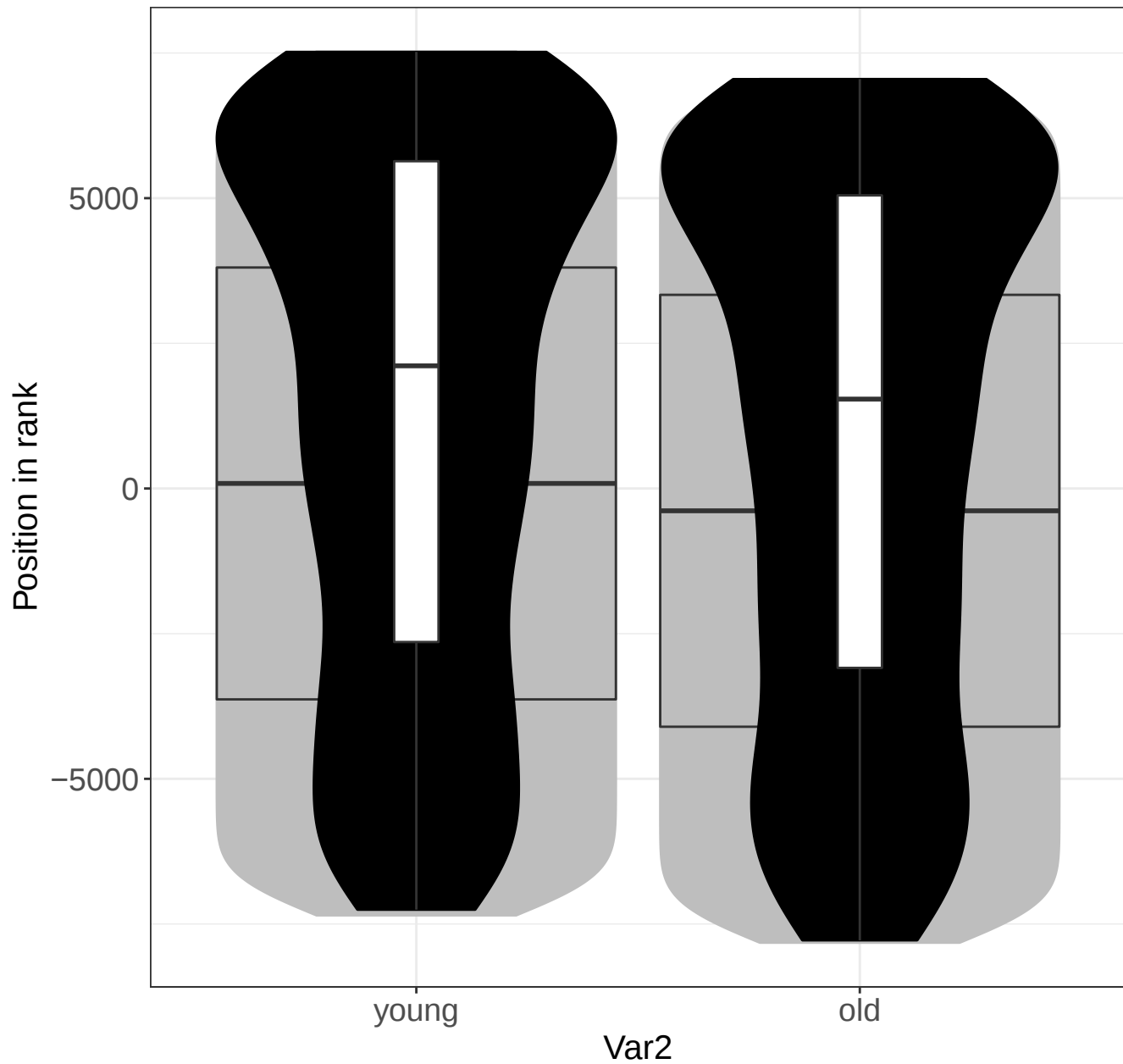
# FOS\_None\_Fibroblast\_82508



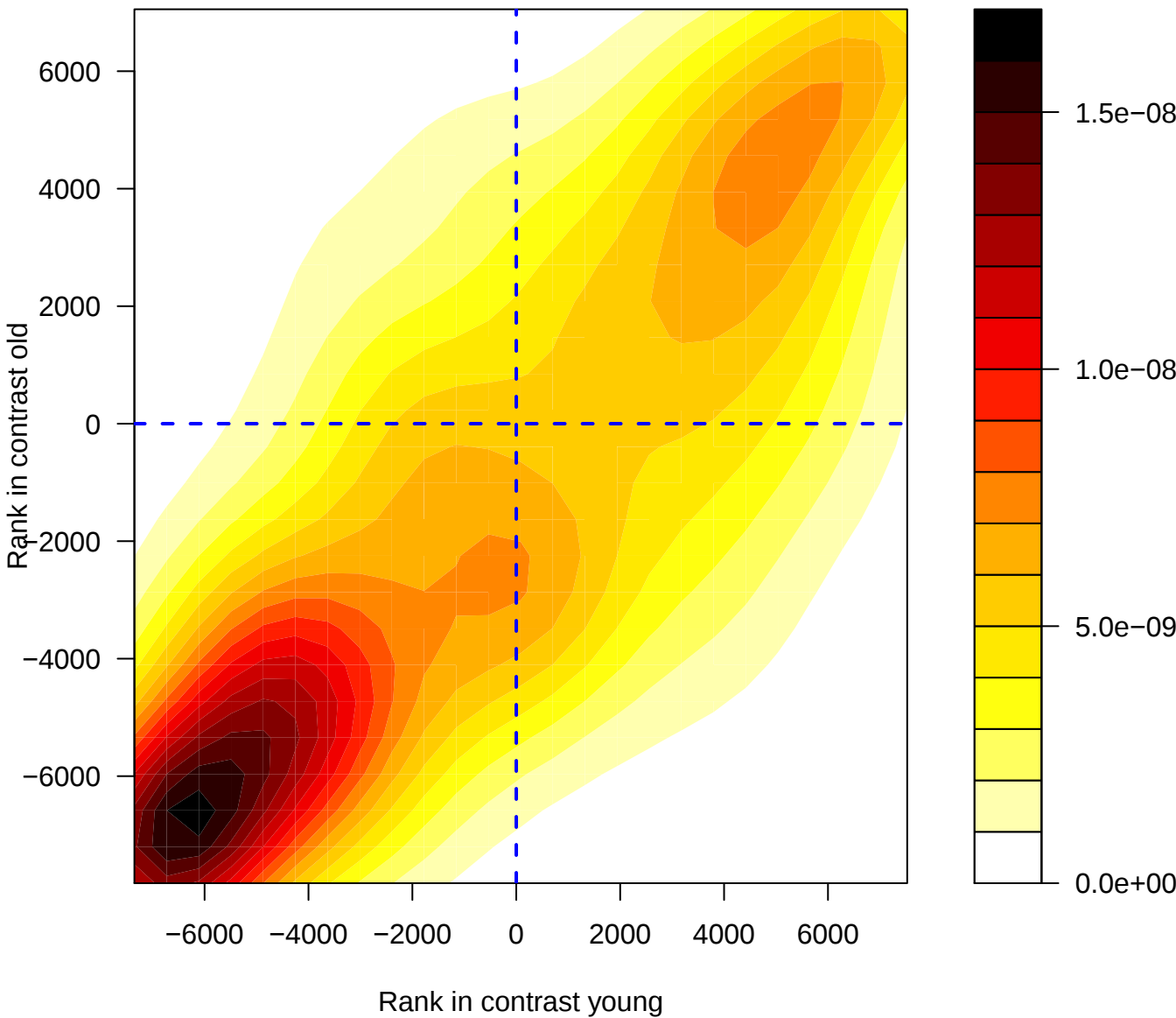
# FOS\_None\_Fibroblast\_82508



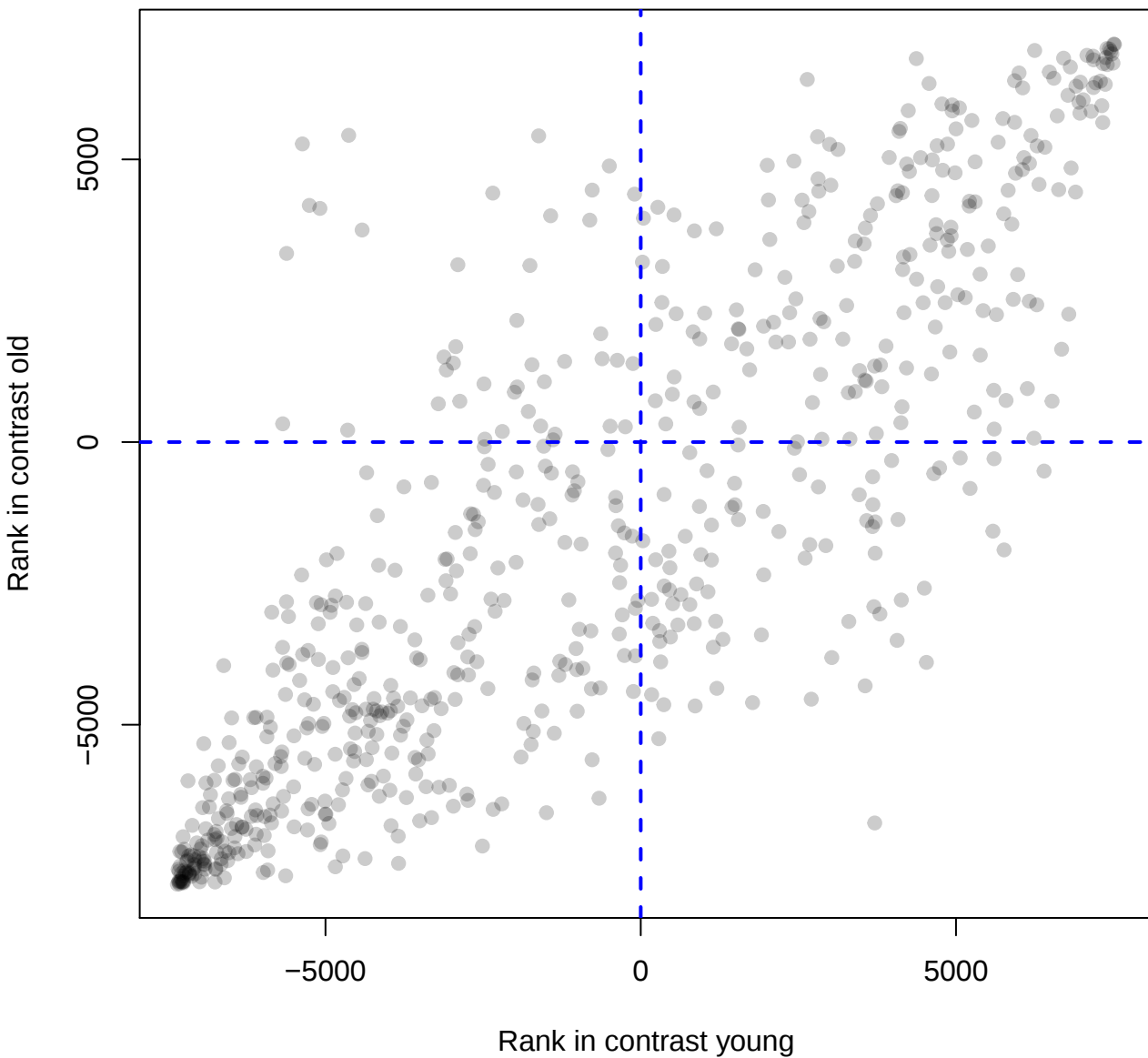
# FOS\_None\_Fibroblast\_82508



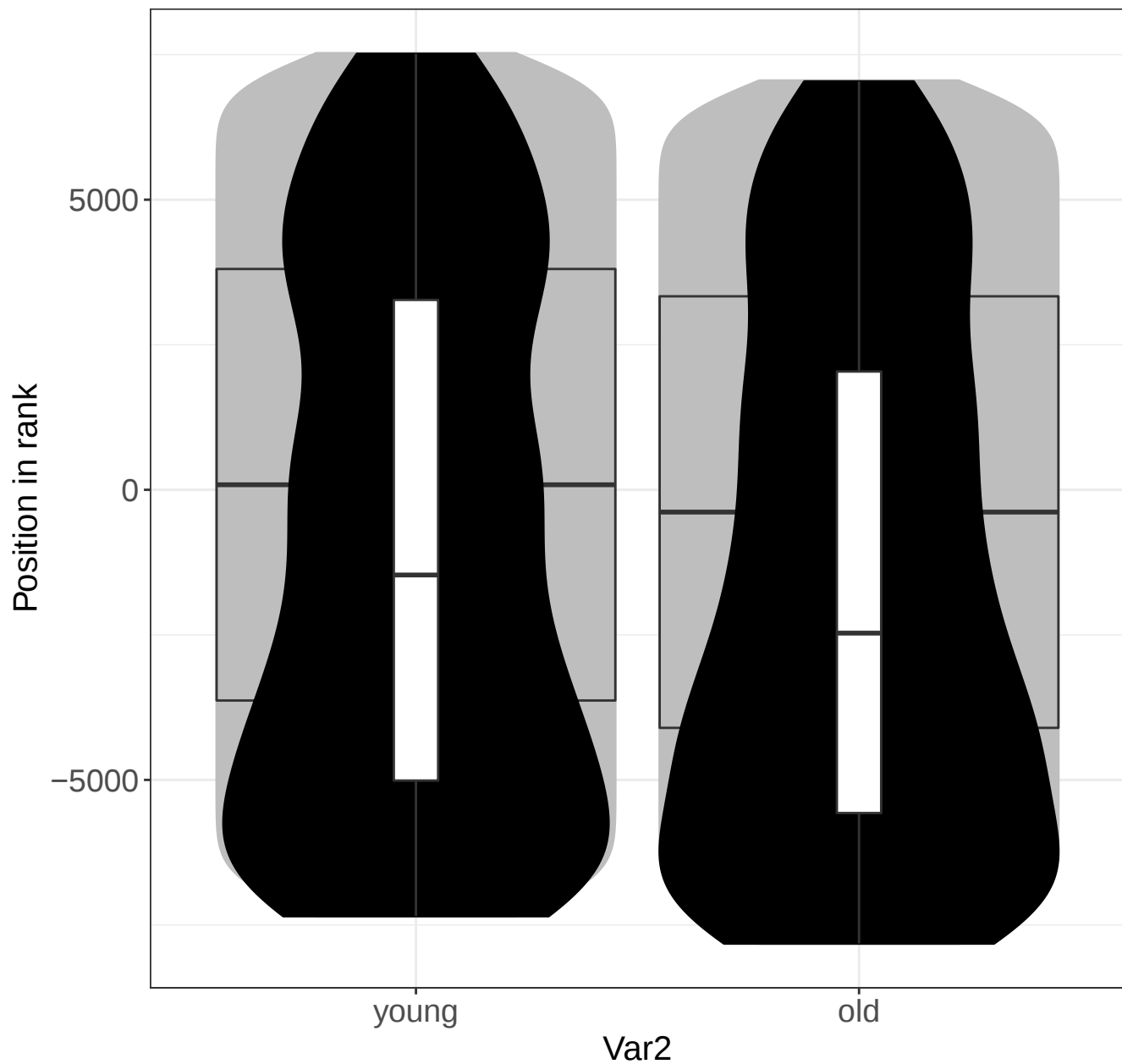
# RXRG\_None\_MesenchymalStemCell\_77471



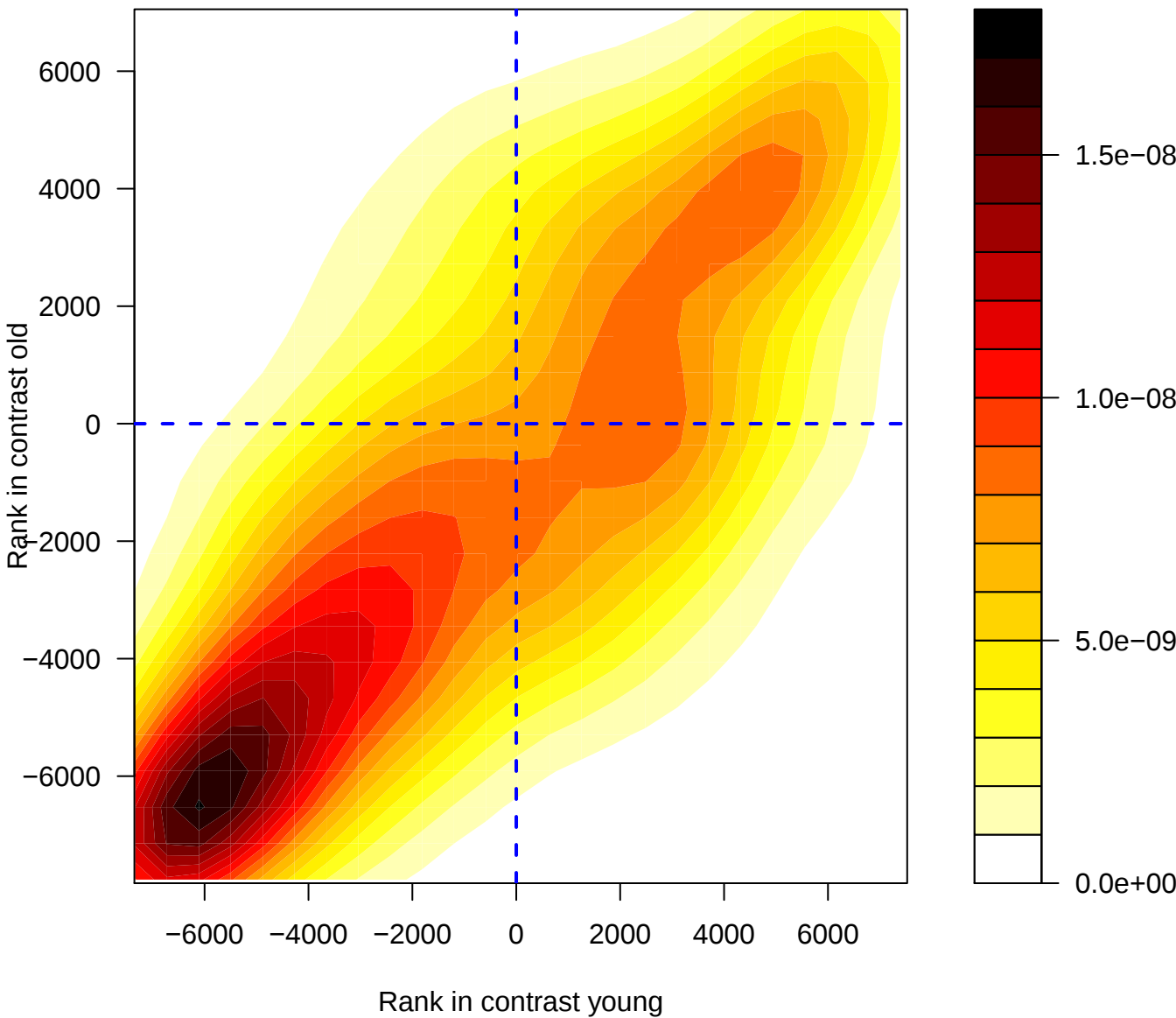
# RXRG\_None\_MesenchymalStemCell\_77471



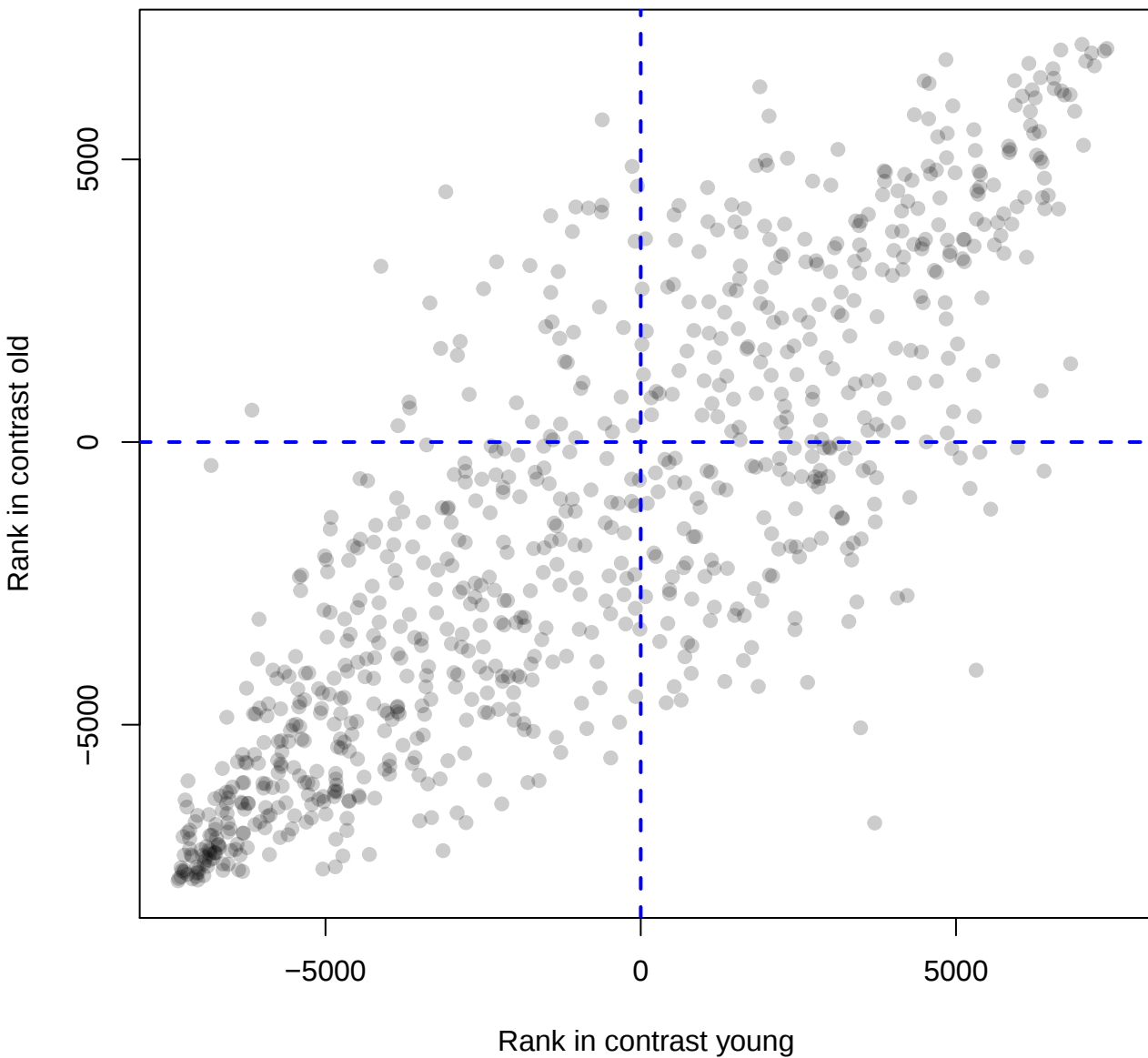
# RXRG\_None\_MesenchymalStemCell\_77471



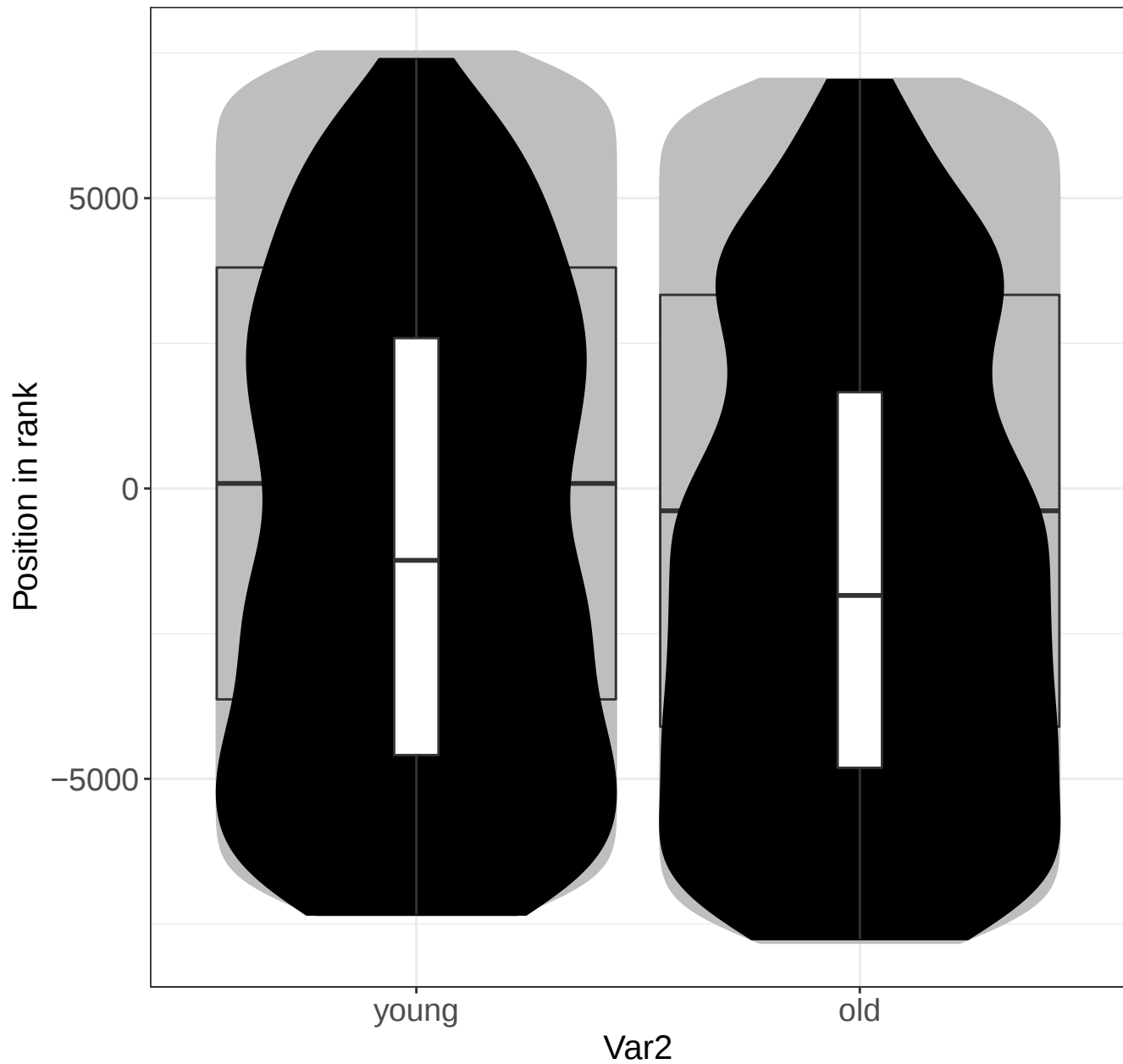
# CREBBP\_None\_Preadipocyte\_72595



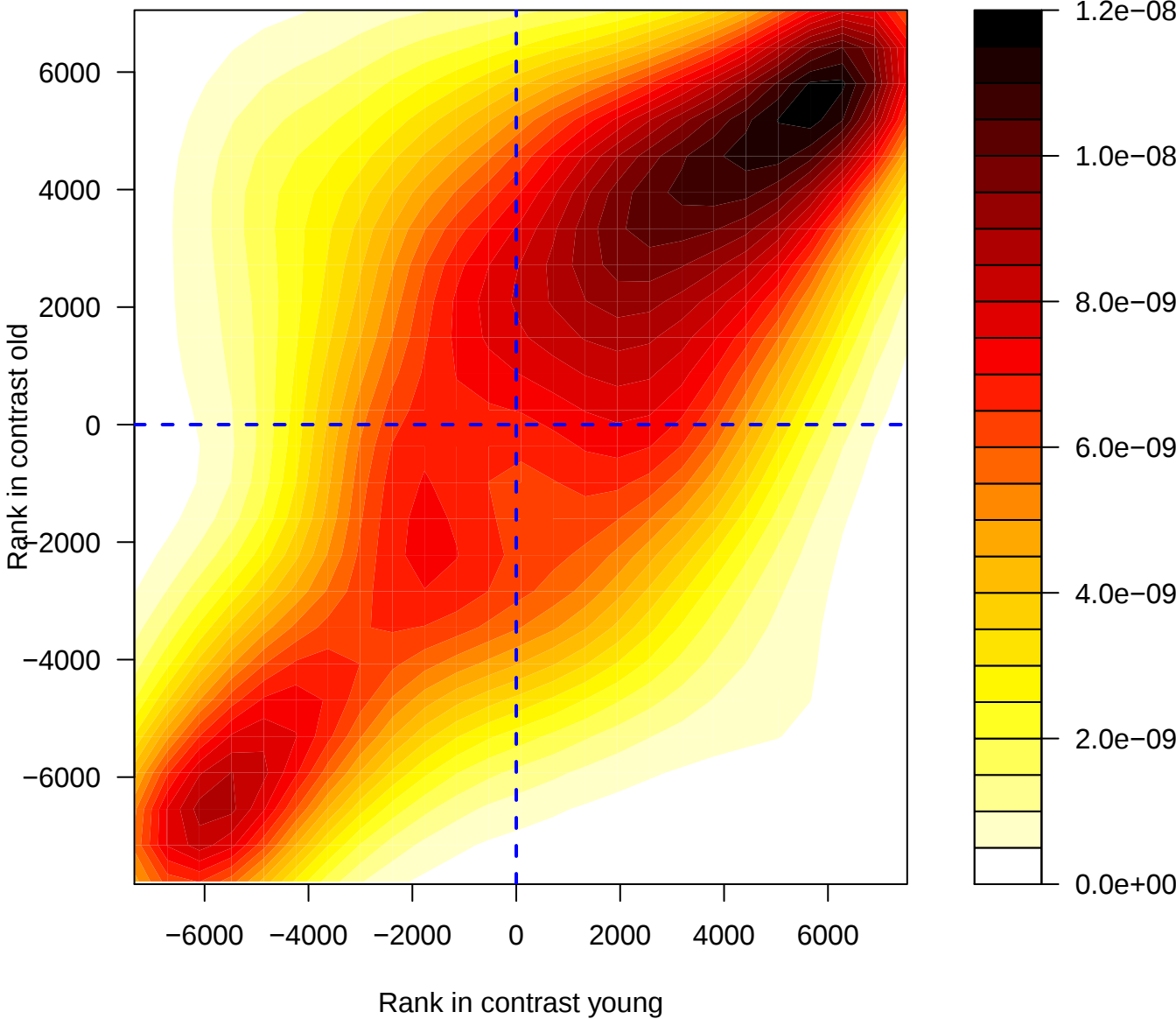
# CREBBP\_None\_Preadipocyte\_72595



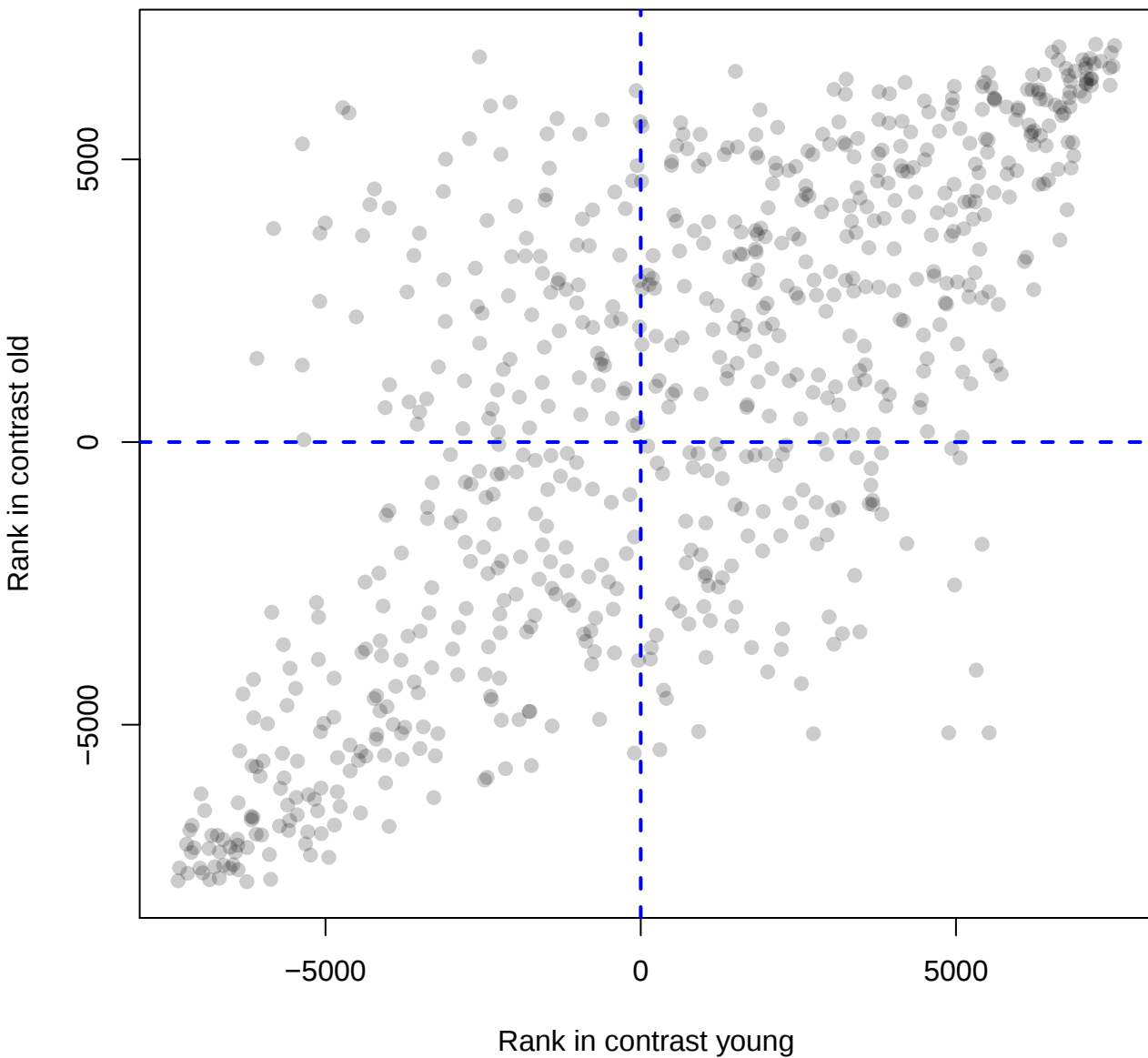
# CREBBP\_None\_Preadipocyte\_72595



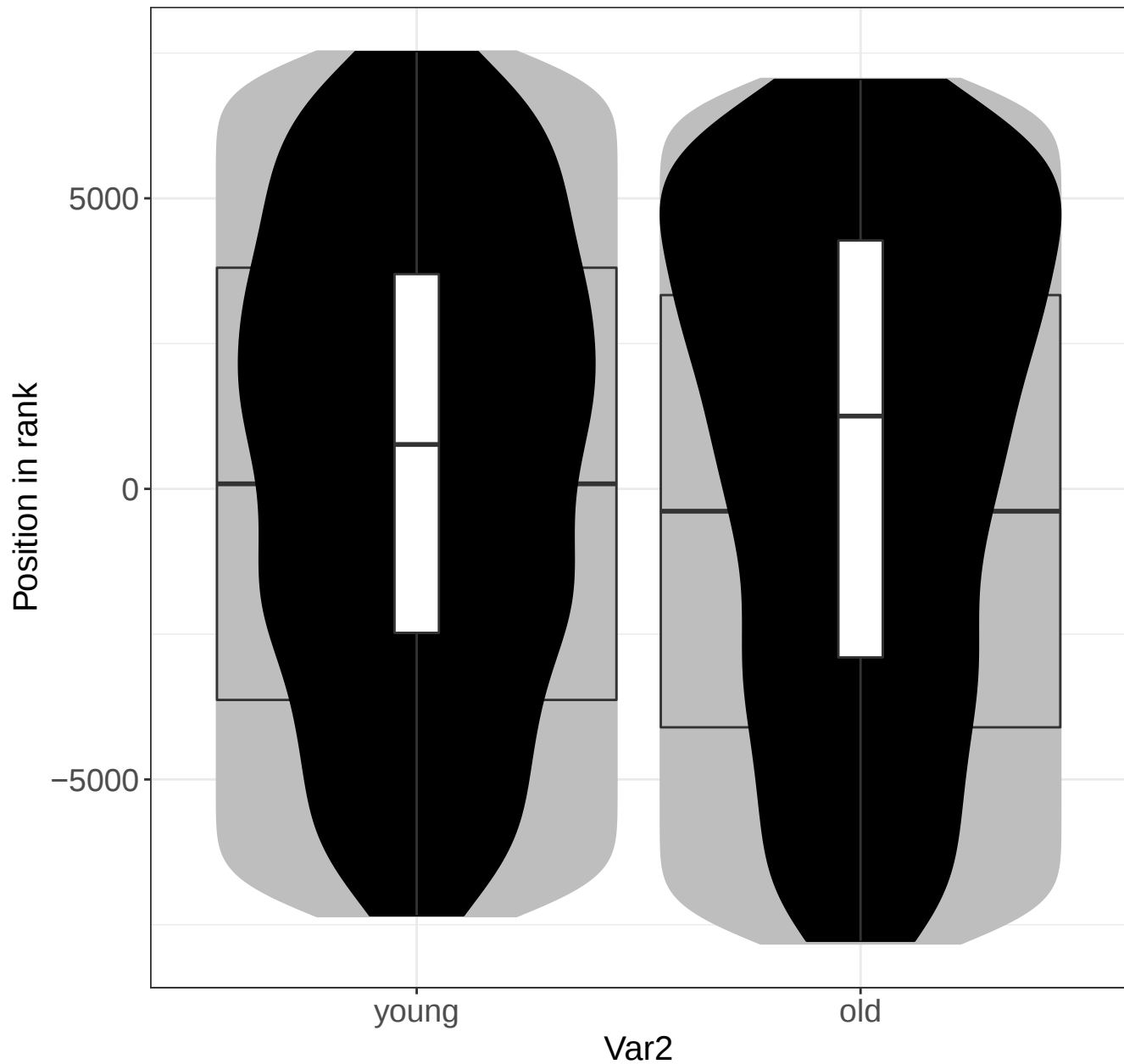
**STAT2\_None\_Macrophage\_51911**



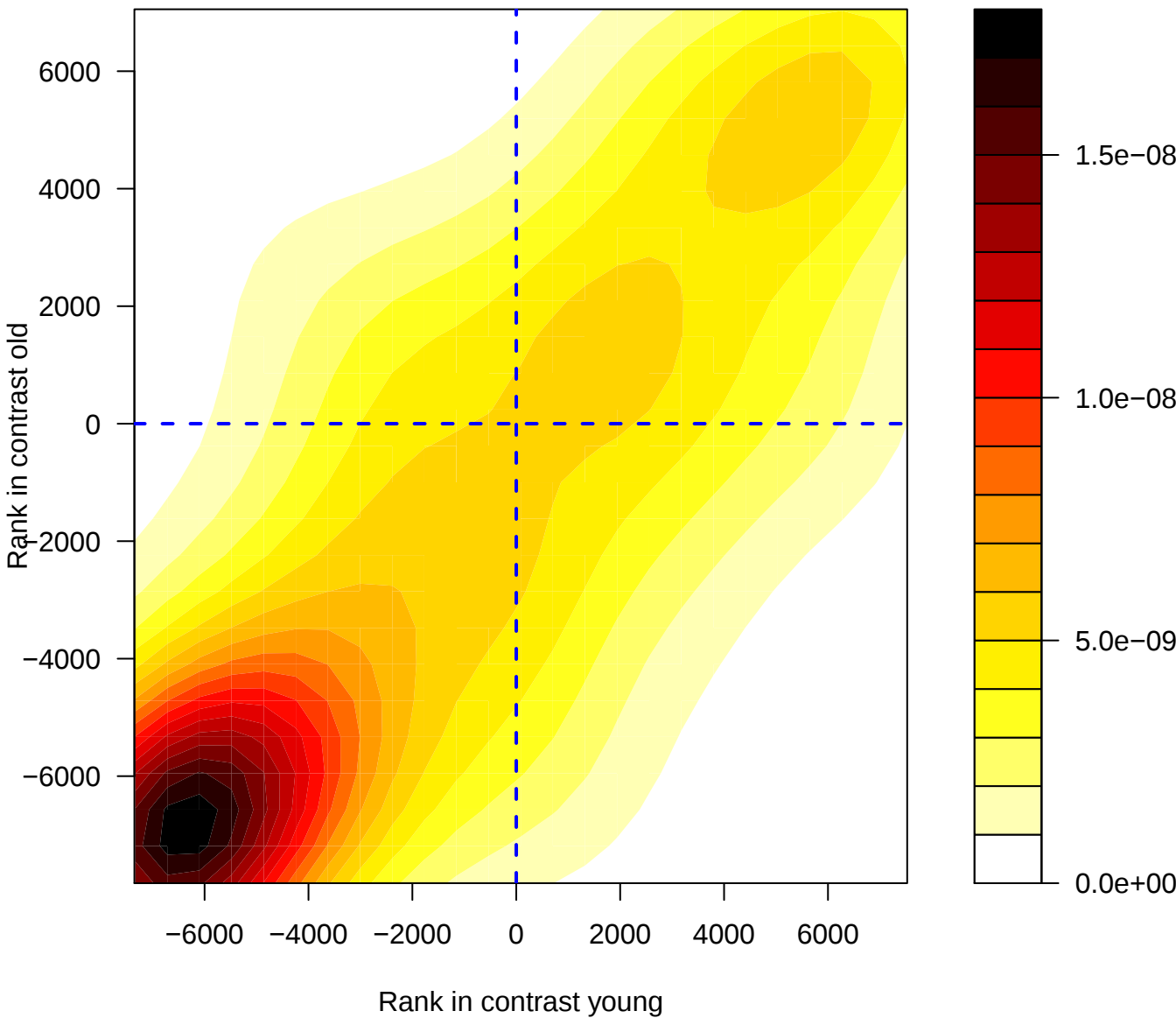
STAT2\_None\_Macrophage\_51911



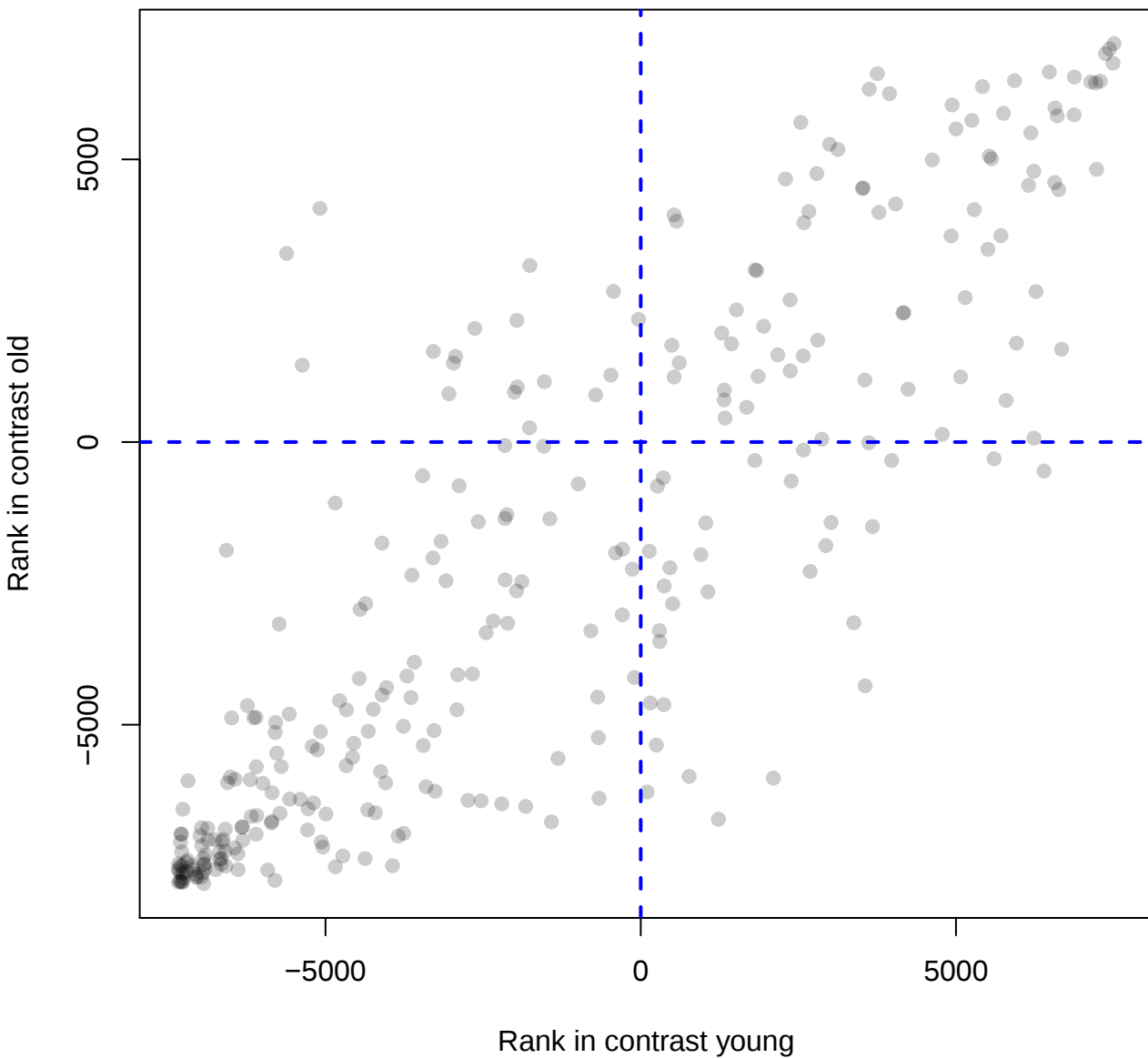
# STAT2\_None\_Macrophage\_51911



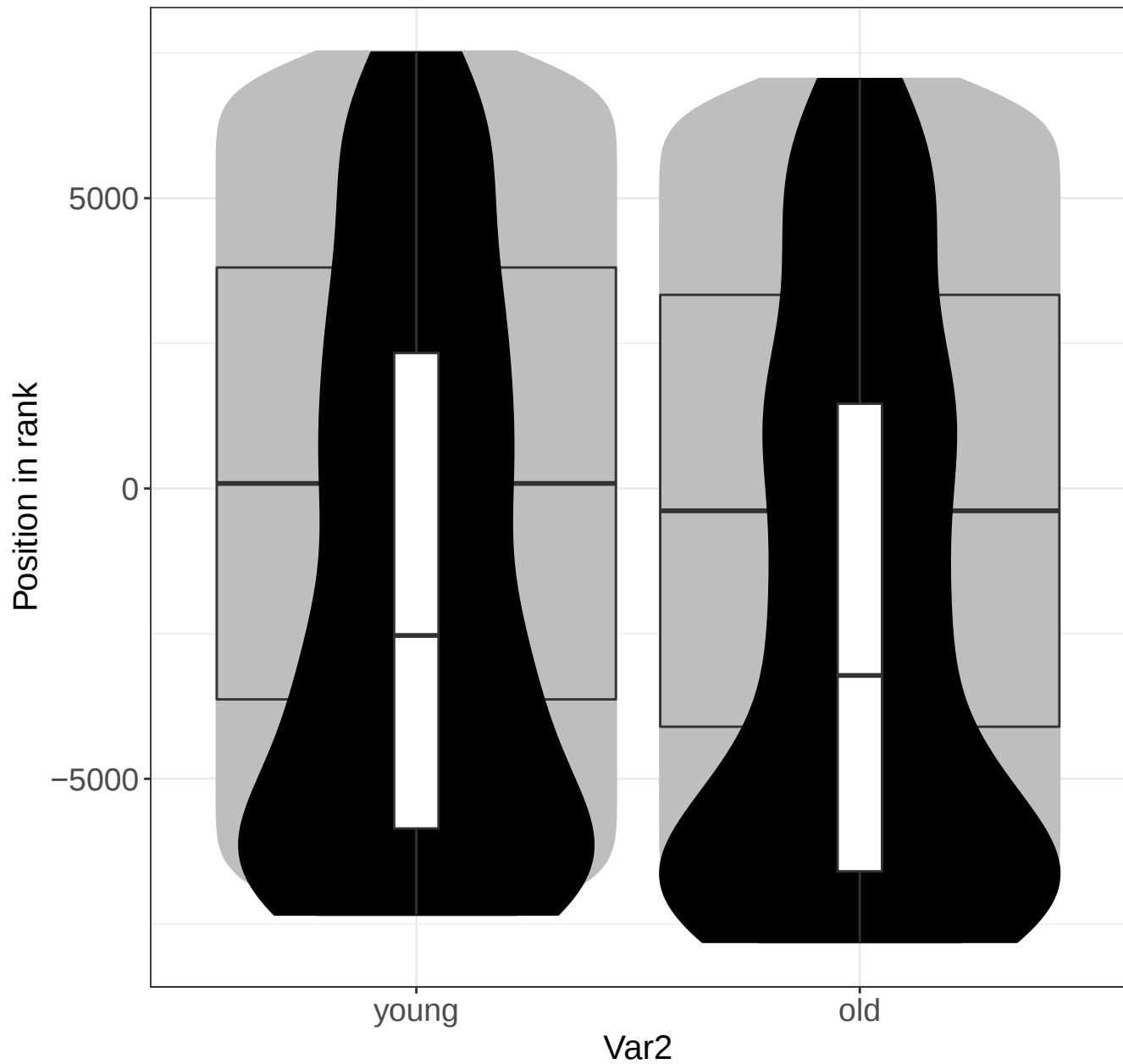
PPARA\_None\_None\_75128



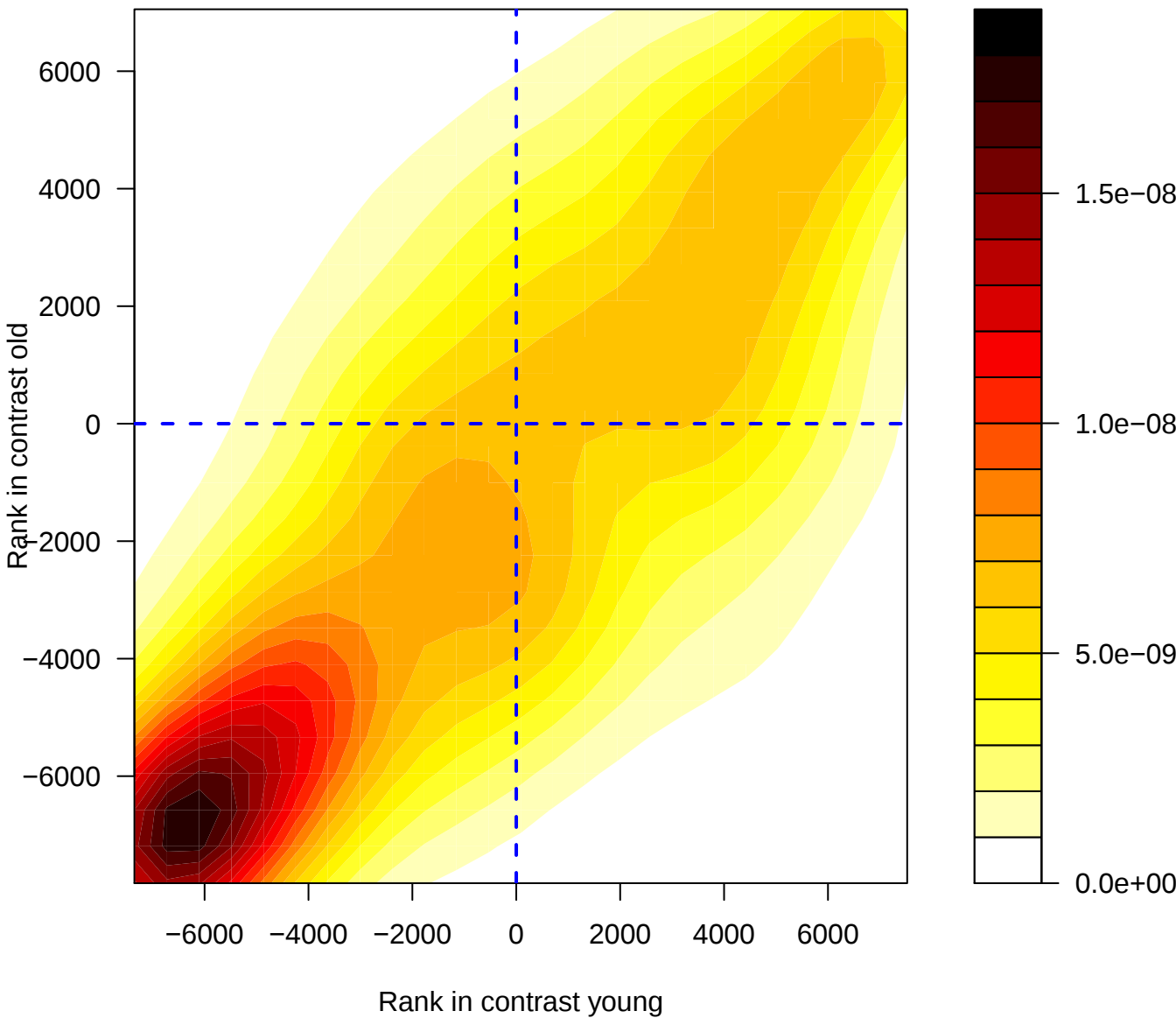
PPARA\_None\_None\_75128



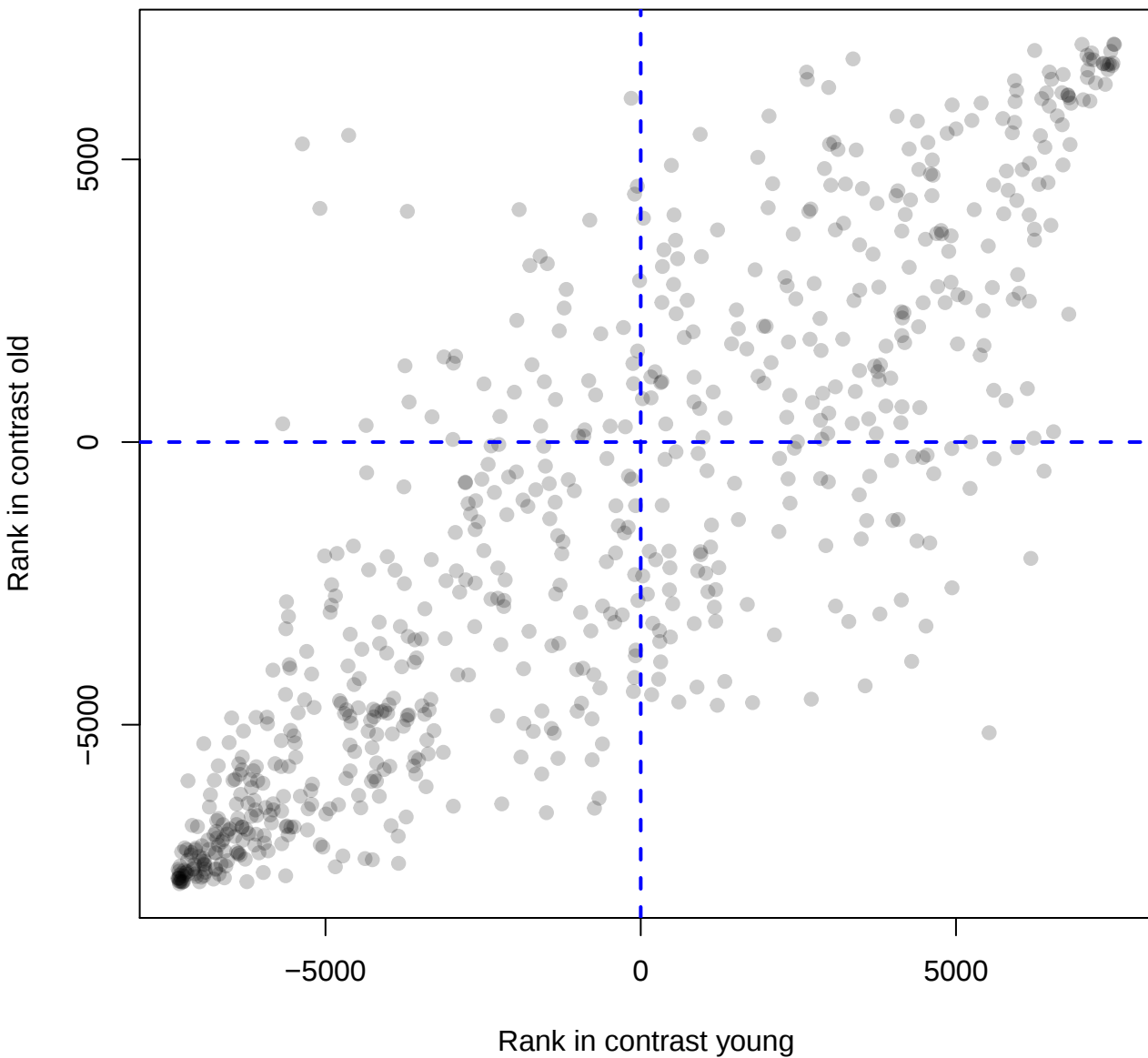
PPARA\_None\_None\_75128



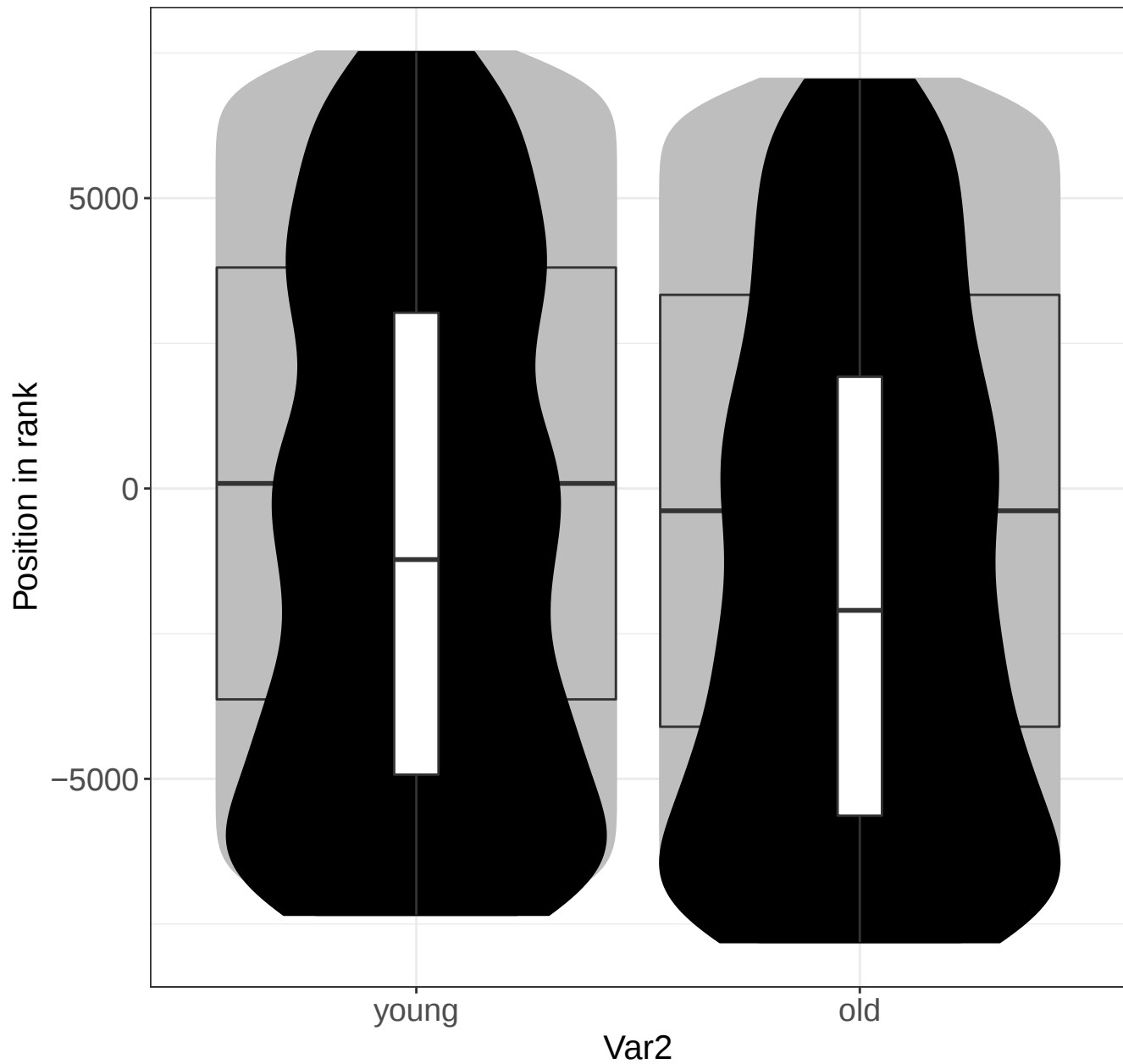
# PPARG\_3T3-L1\_Preadipocyte\_33262



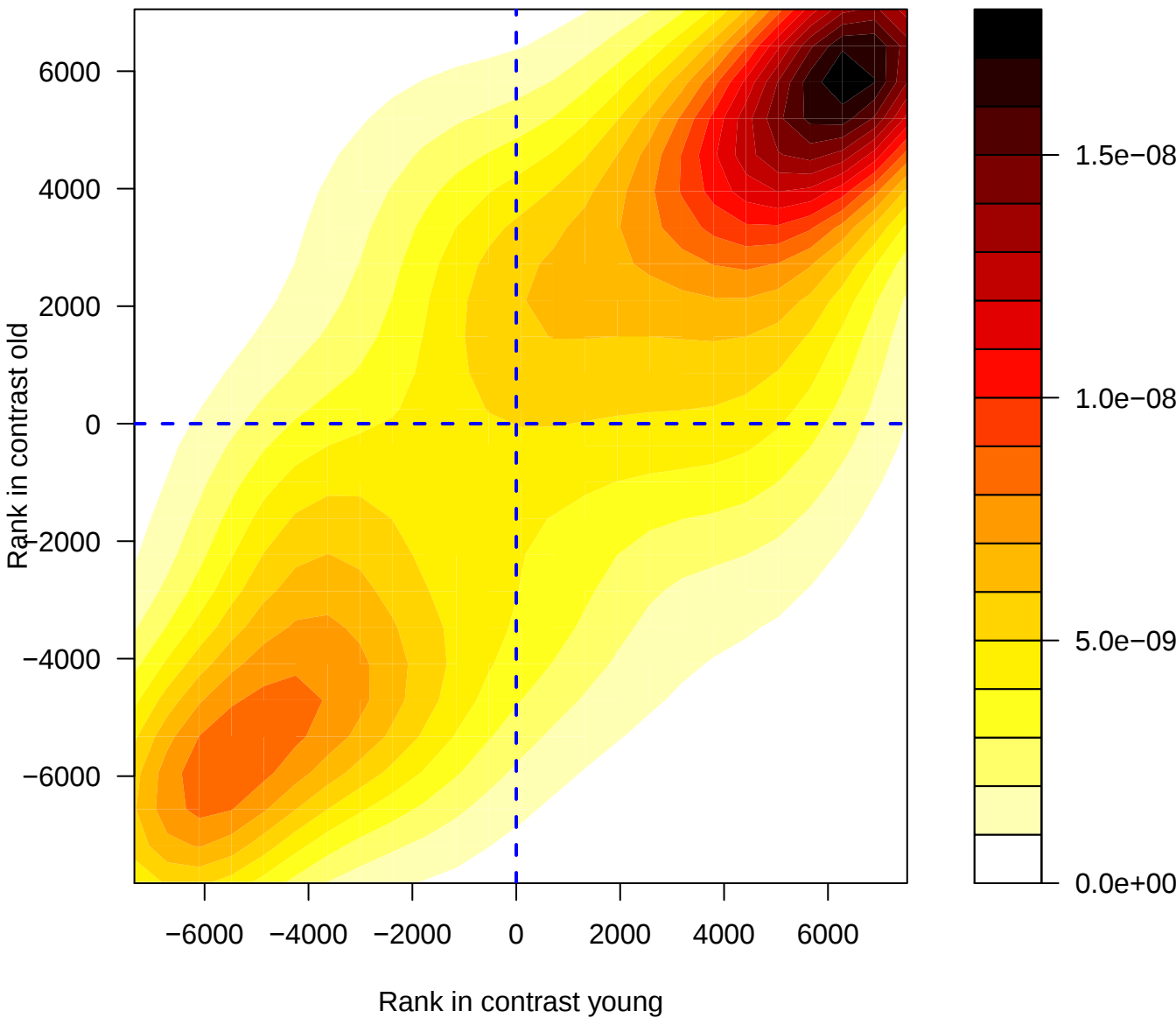
# PPARG\_3T3-L1\_Preadipocyte\_33262



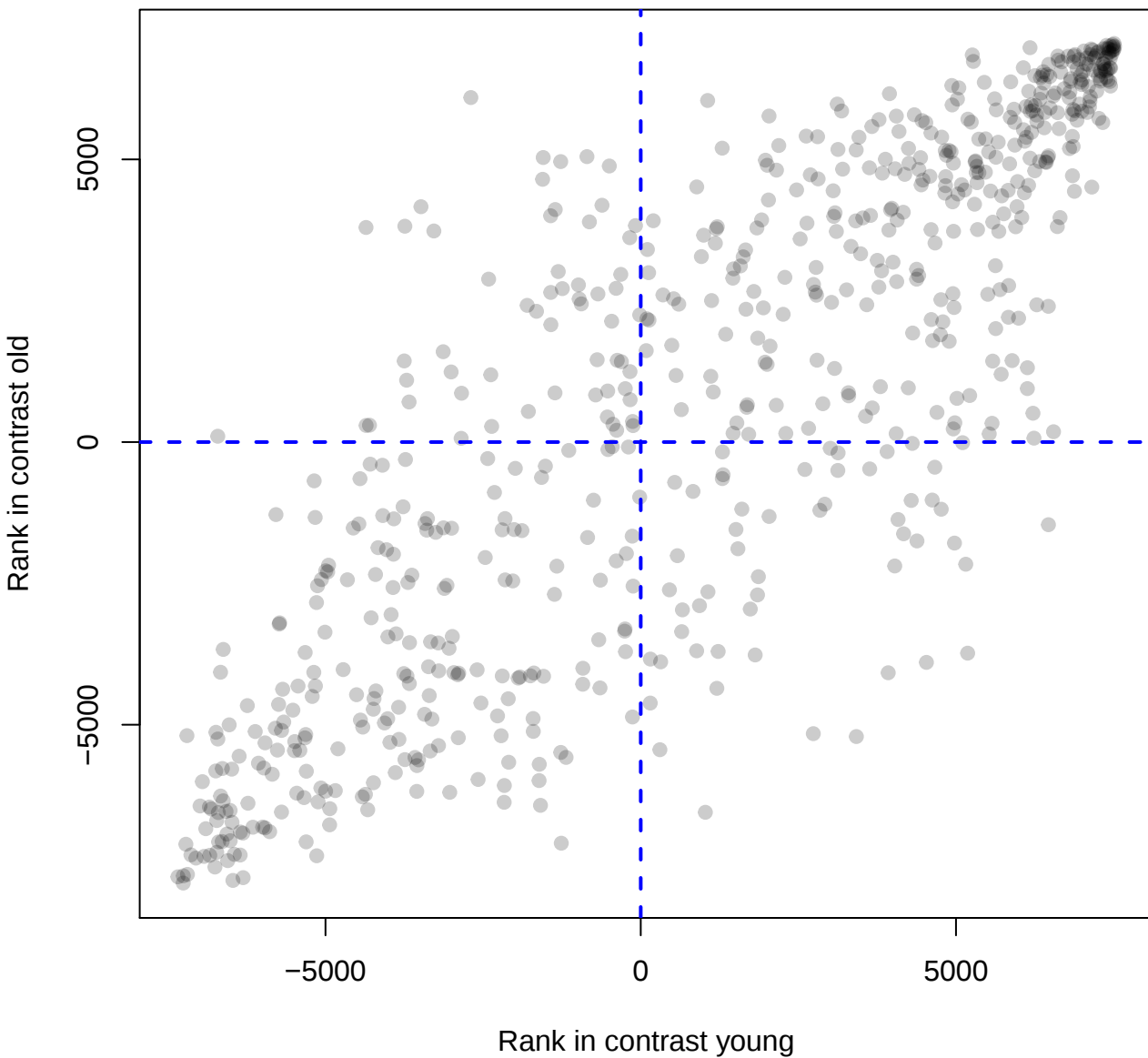
# PPARG\_3T3-L1\_Preadipocyte\_33262



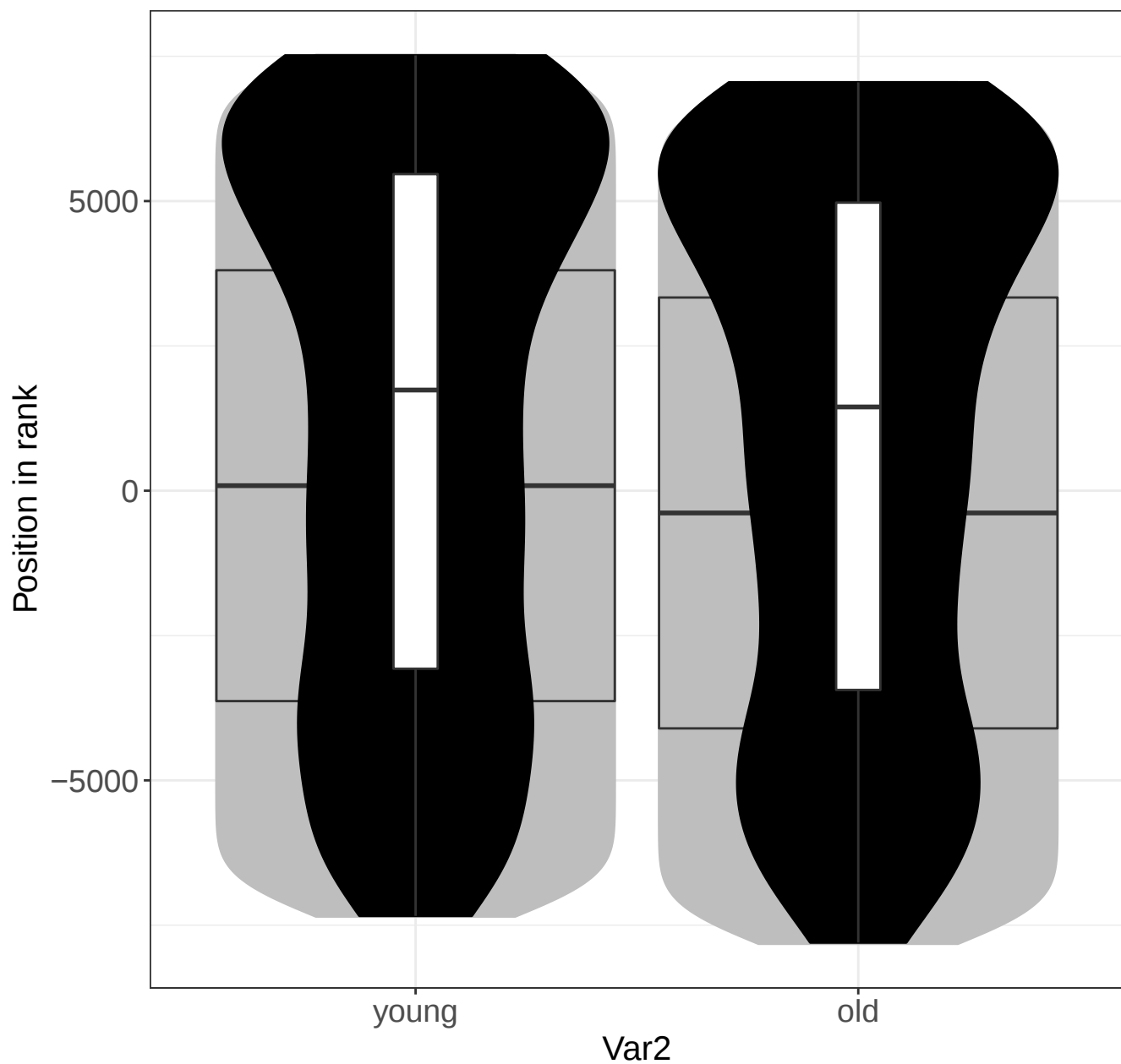
# JUN\_None\_Myoblast\_54463



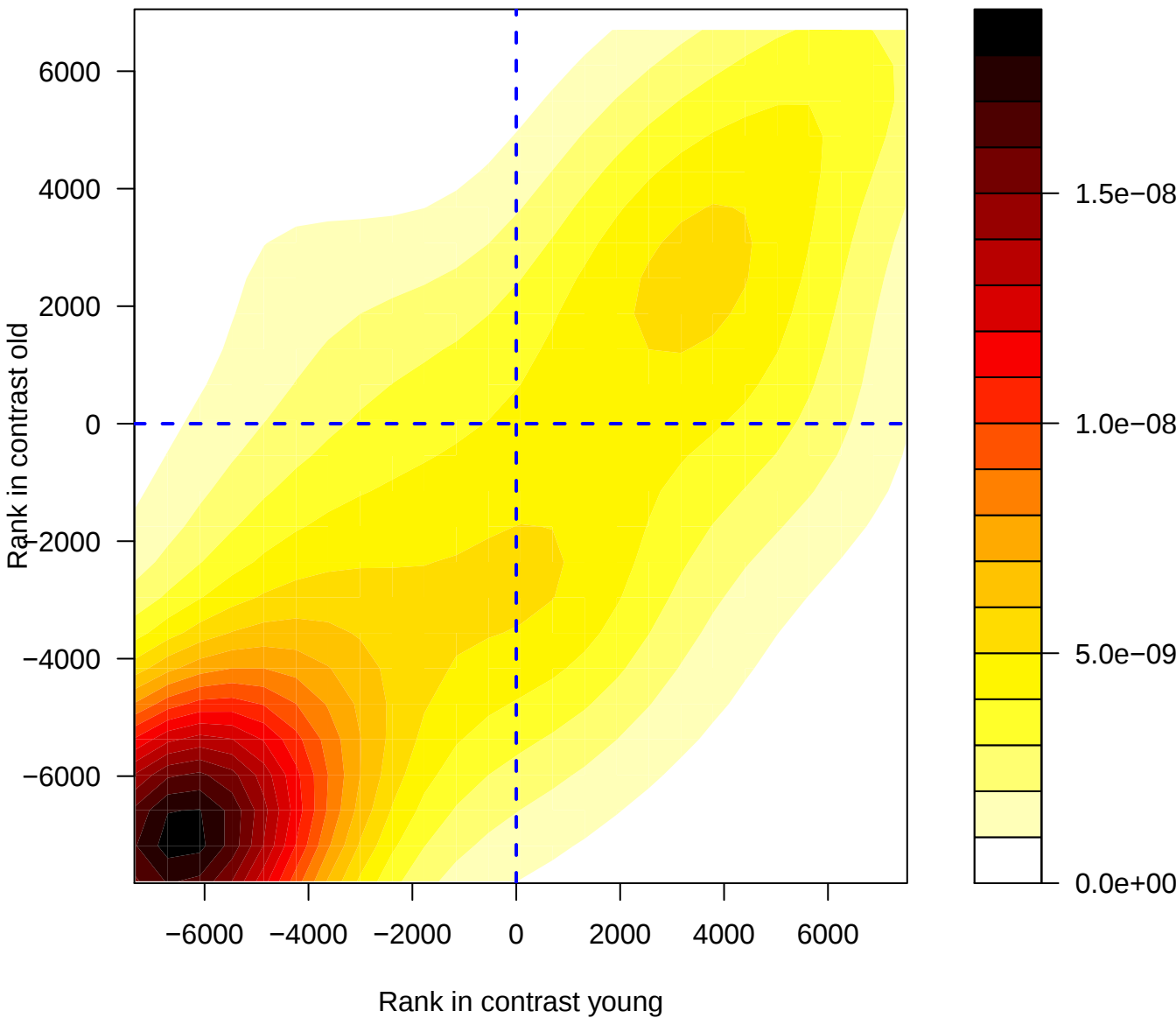
# JUN\_None\_Myoblast\_54463



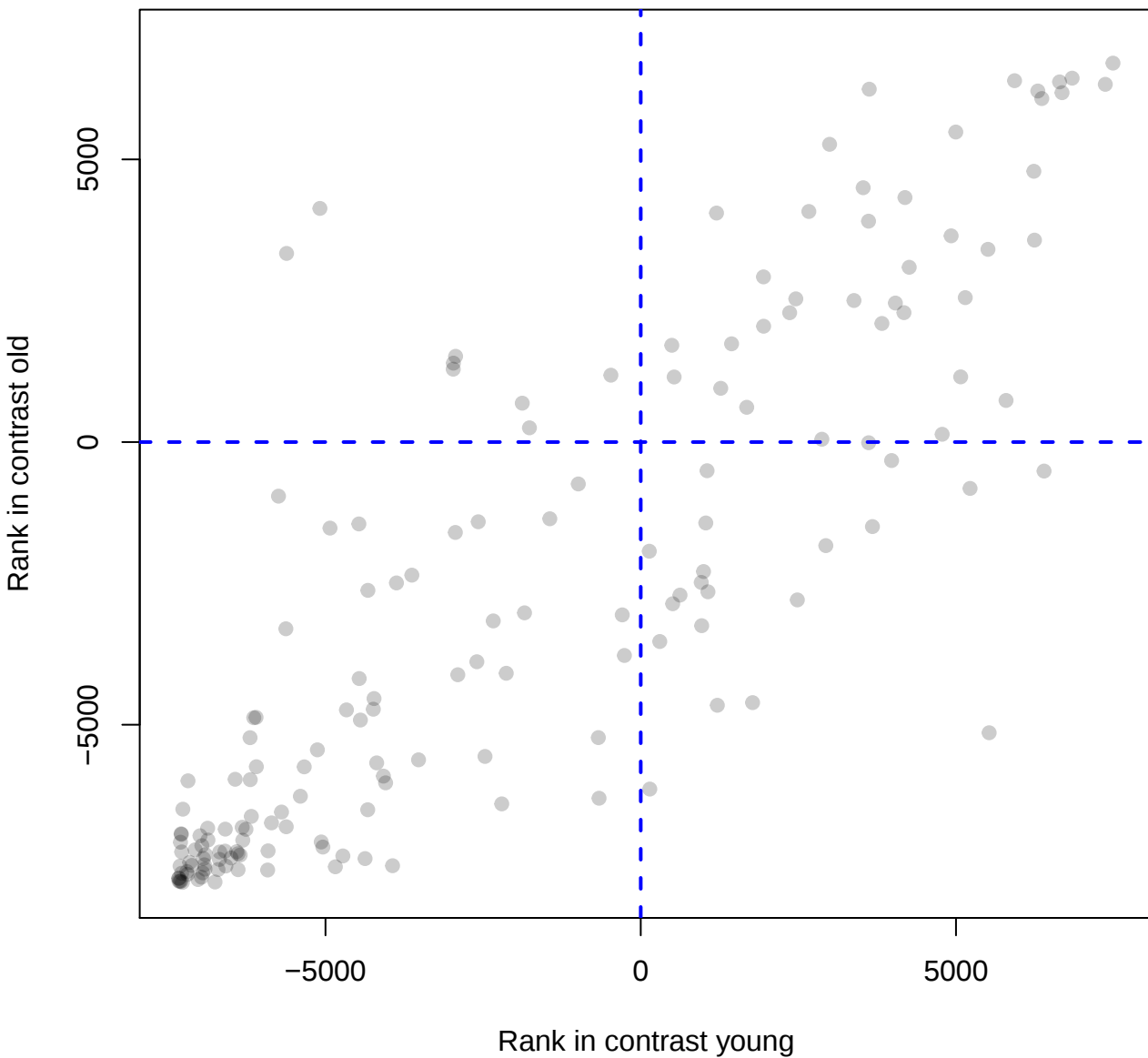
# JUN\_None\_Myoblast\_54463



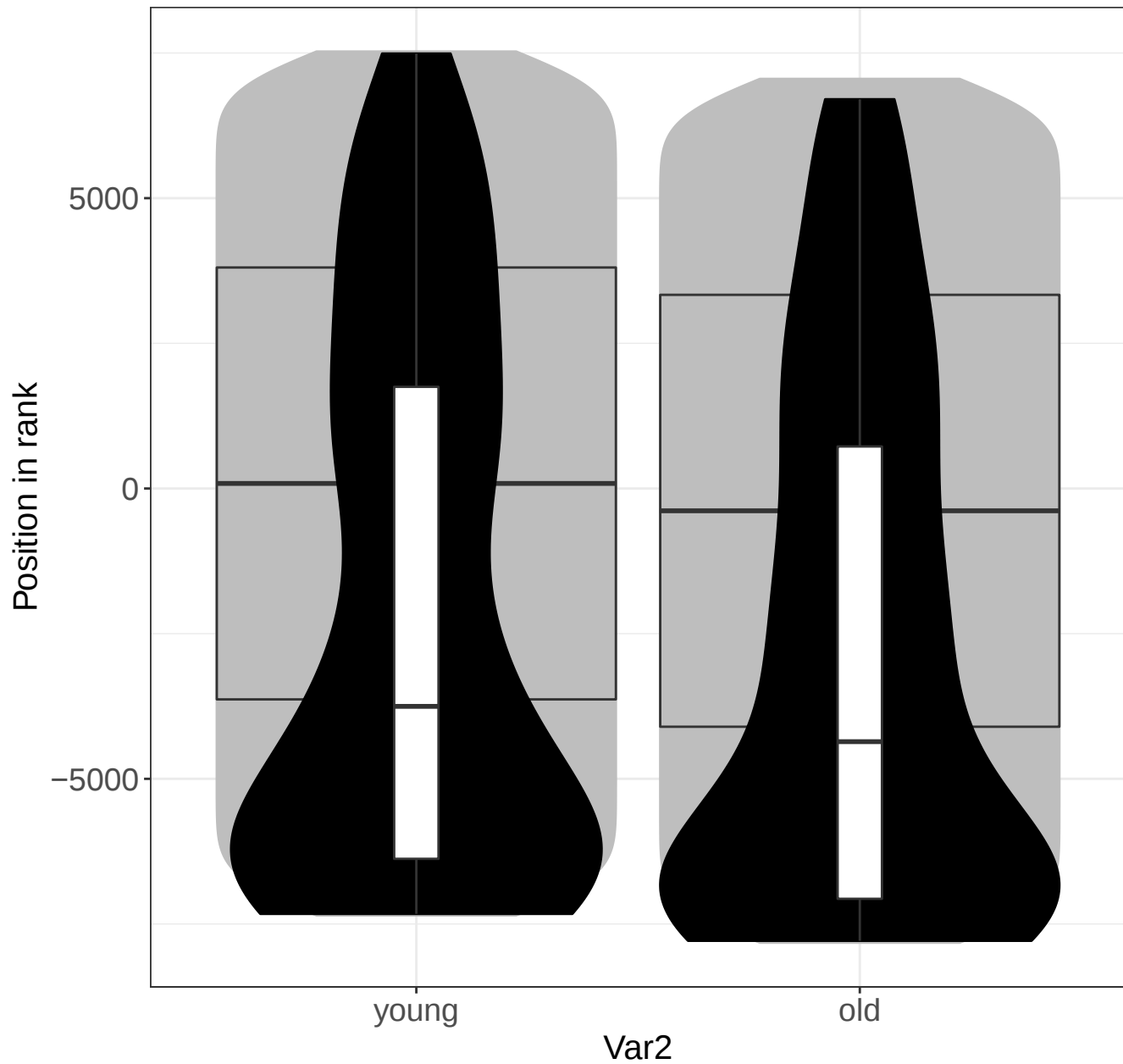
# PPARA\_None\_None\_75134



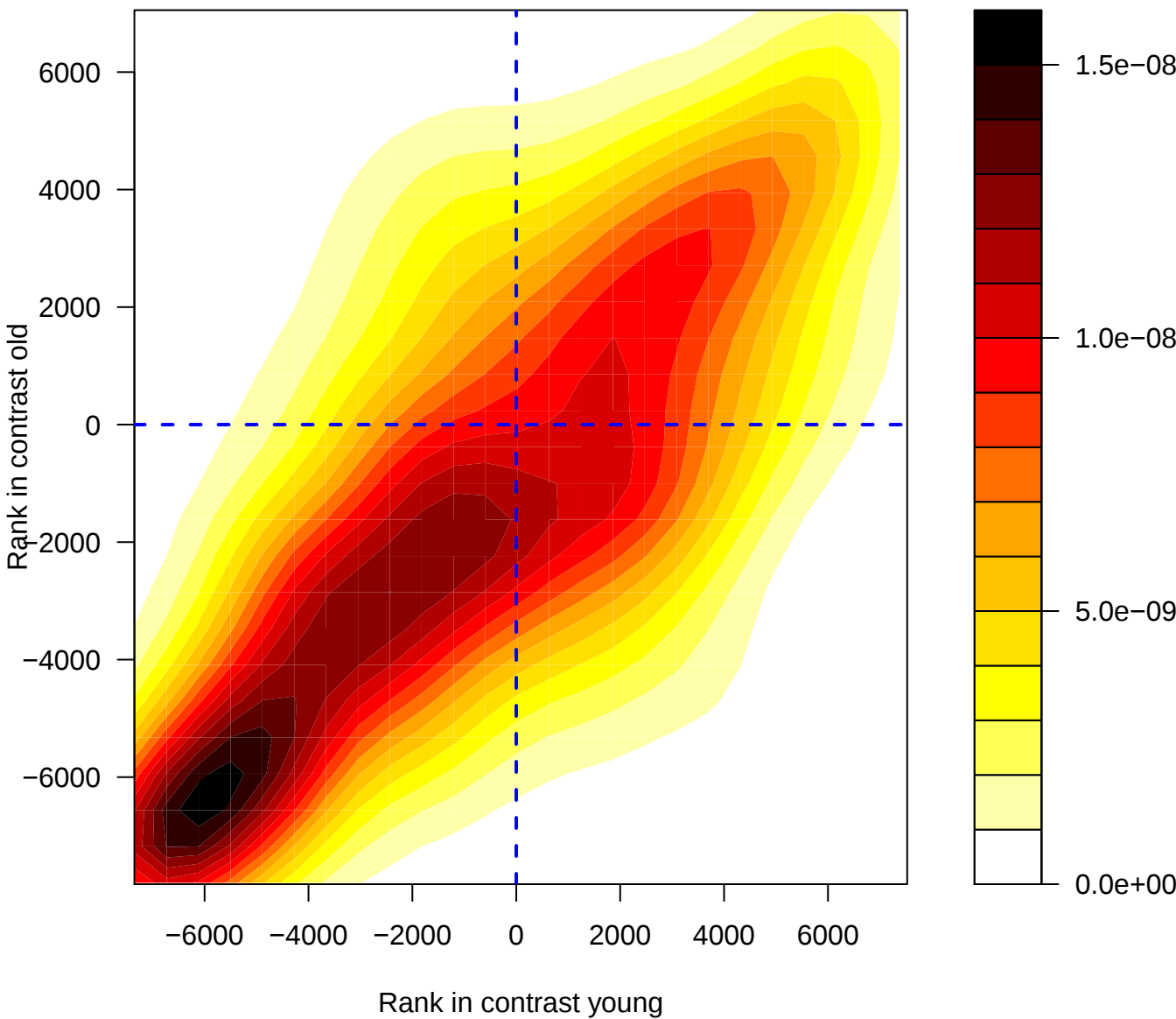
# PPARA\_None\_None\_75134



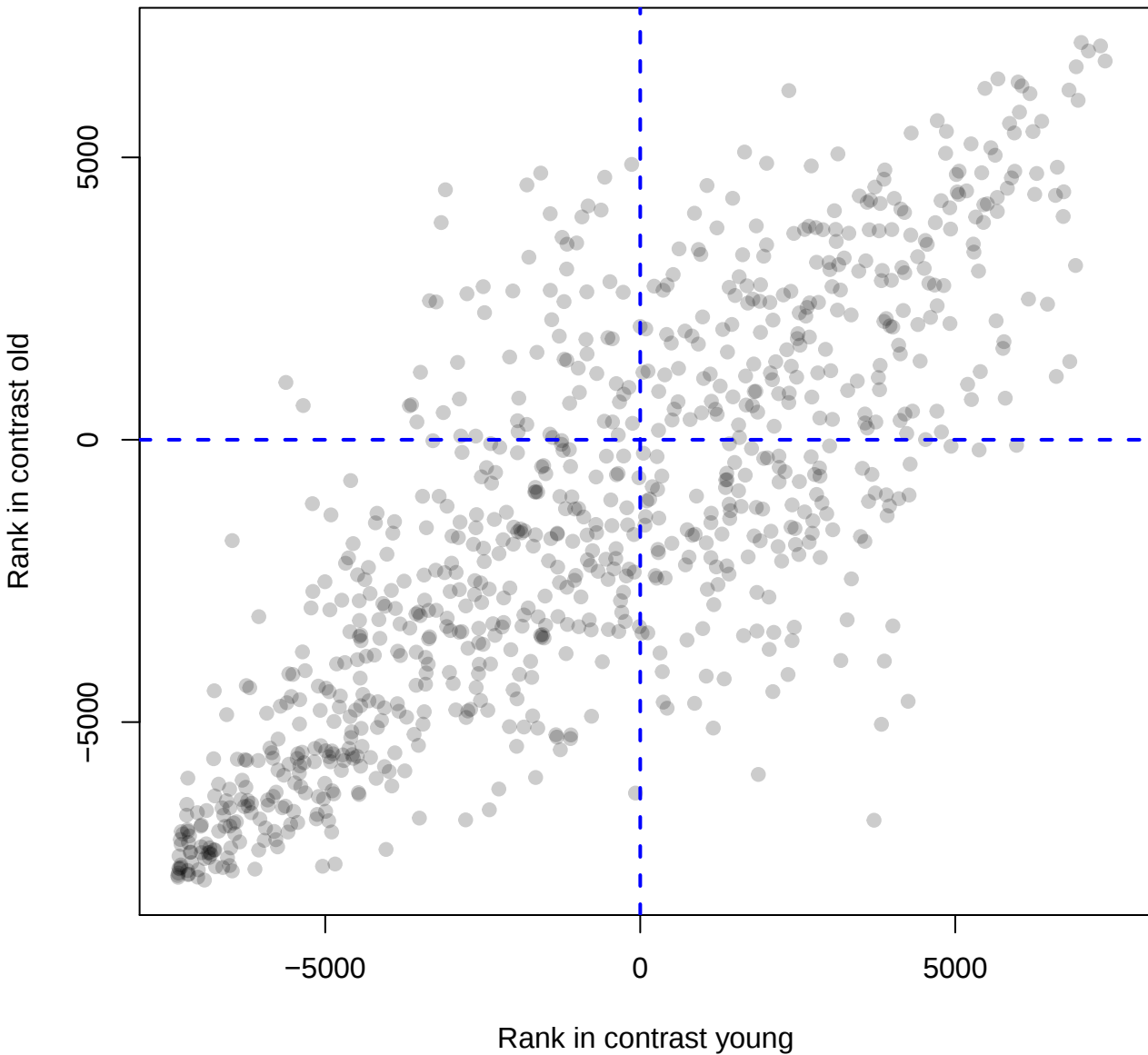
PPARA\_None\_None\_75134



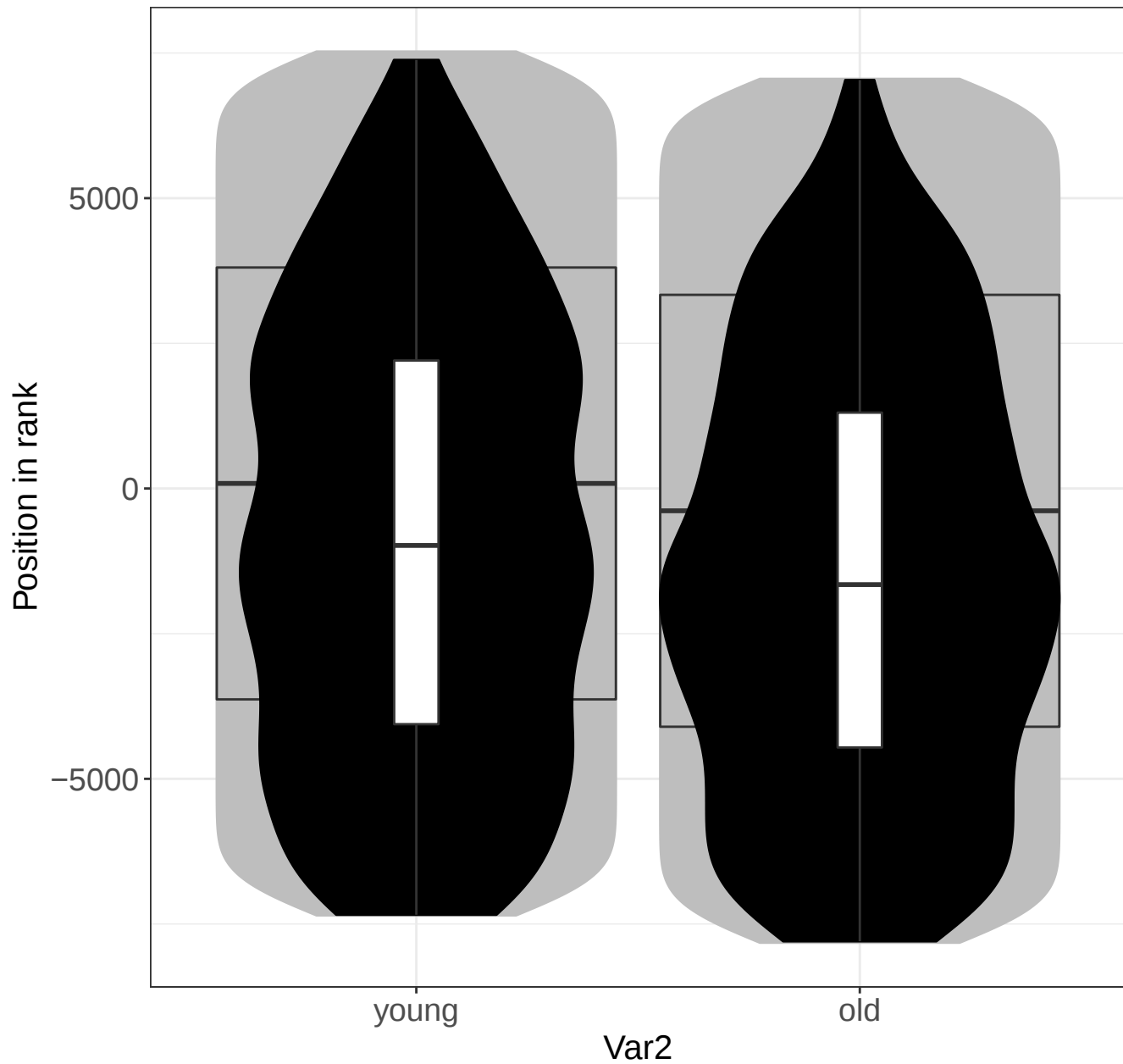
# STAT2\_None\_TLymphocyte\_85494



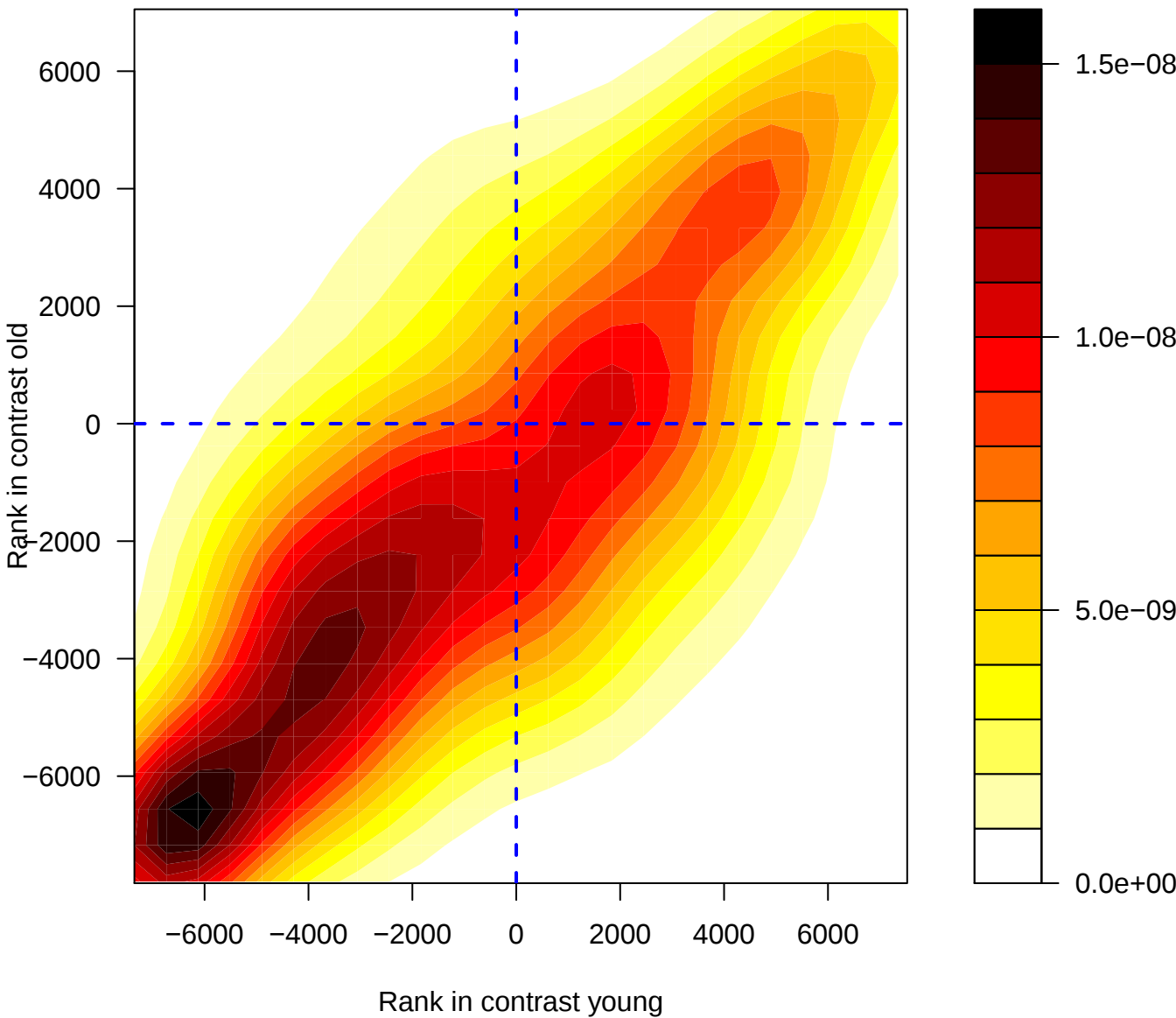
# STAT2\_None\_TLymphocyte\_85494



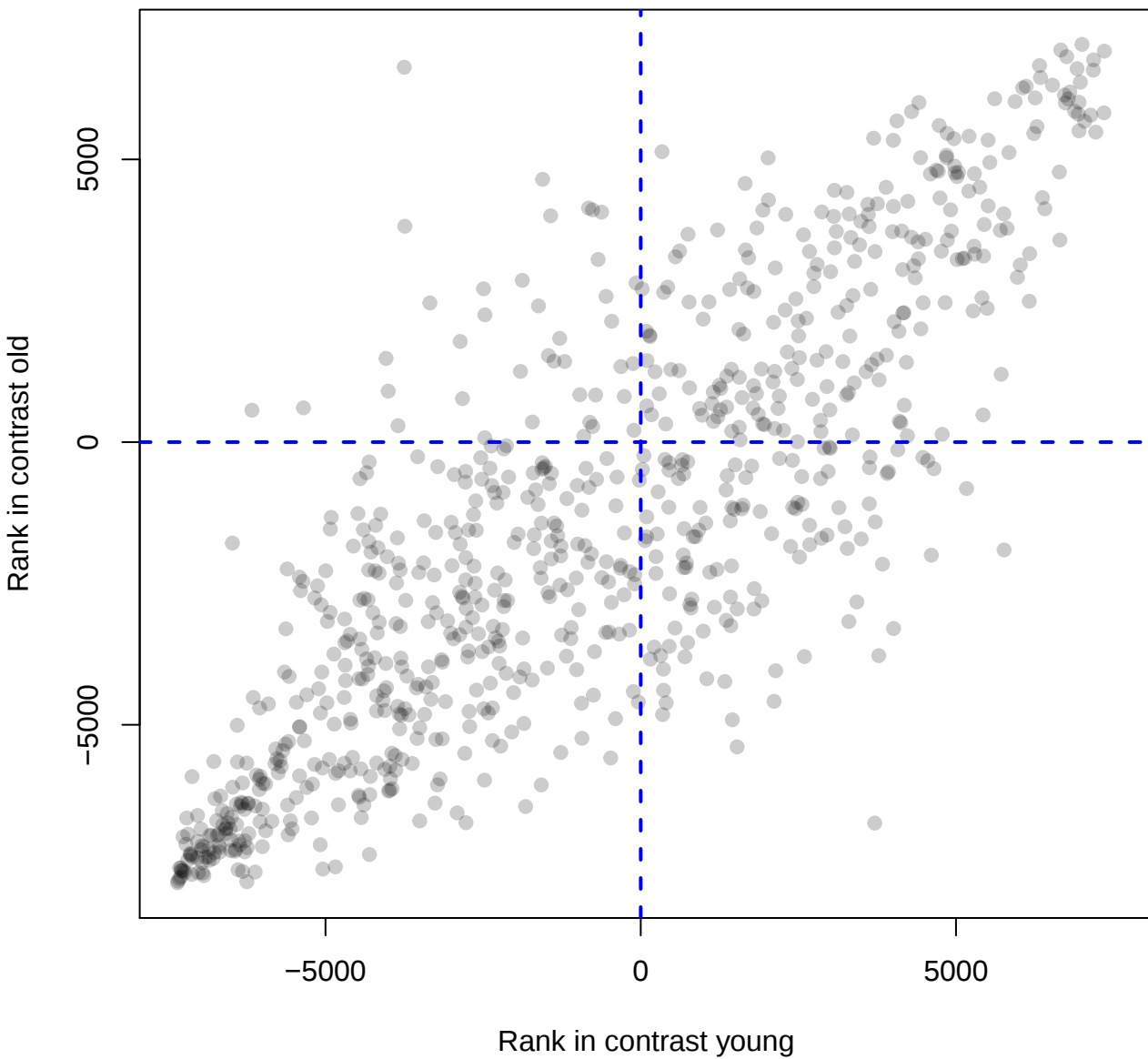
# STAT2\_None\_TLymphocyte\_85494



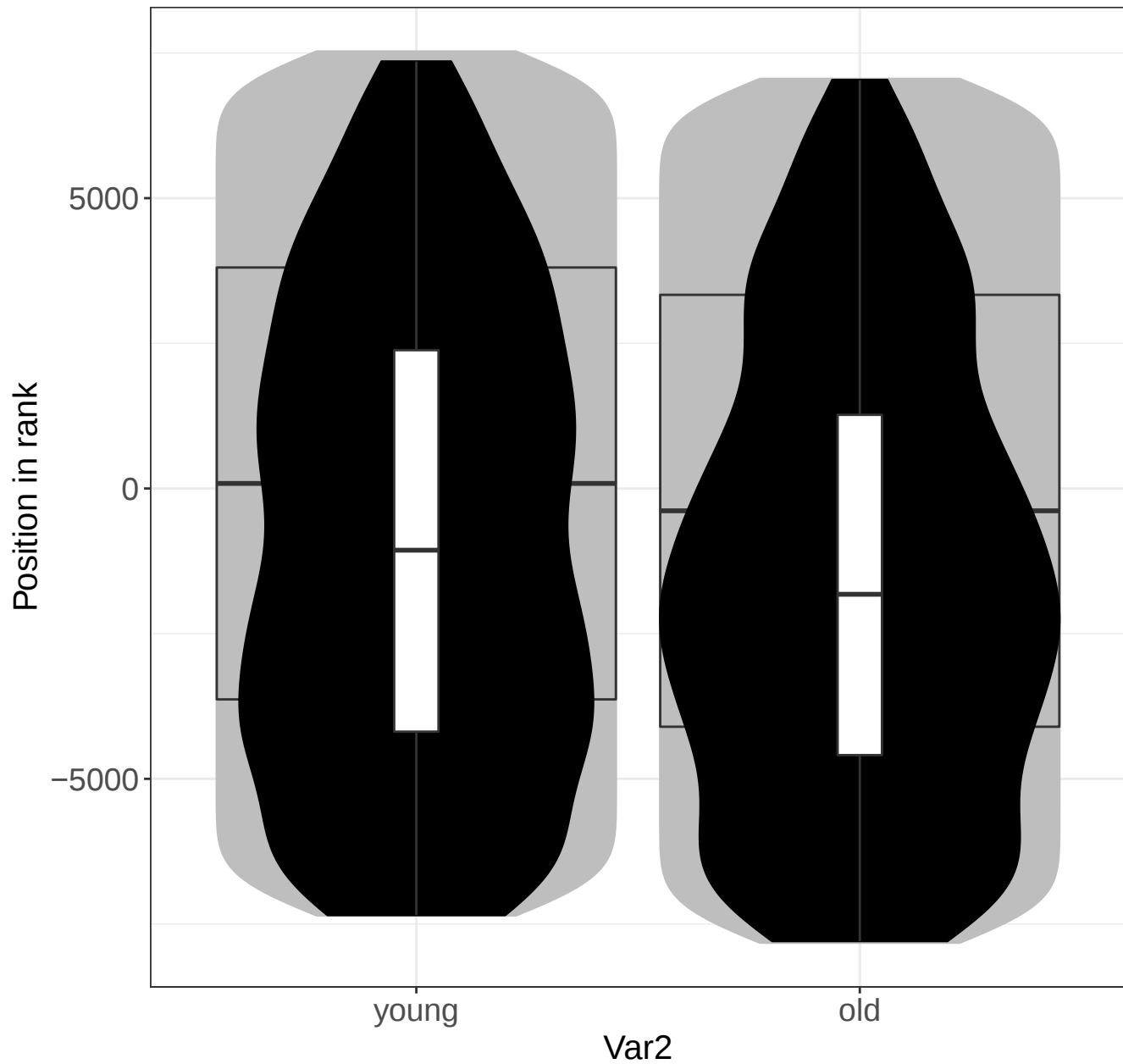
T\_EL-4\_None\_69859



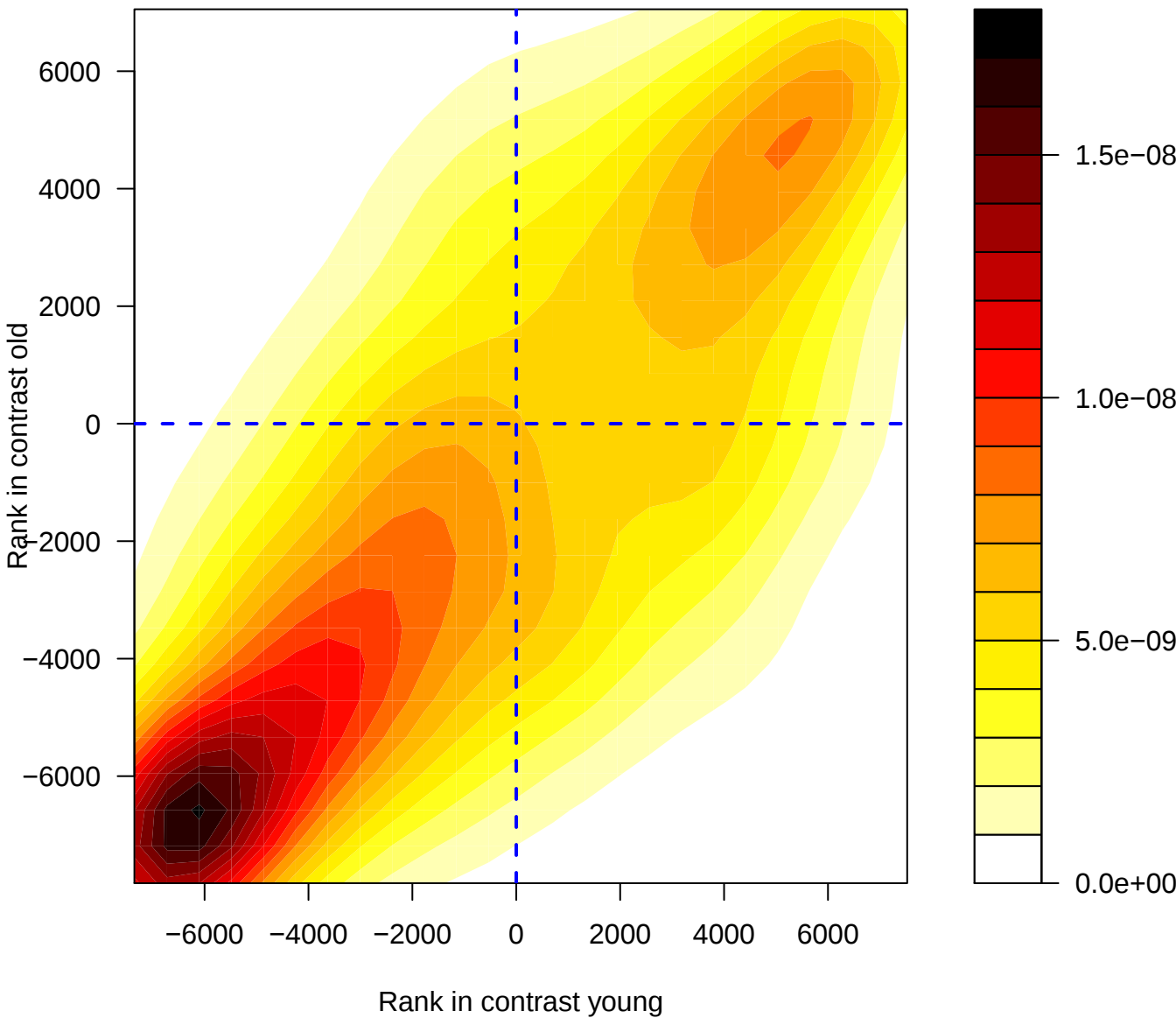
T\_EL-4\_None\_69859



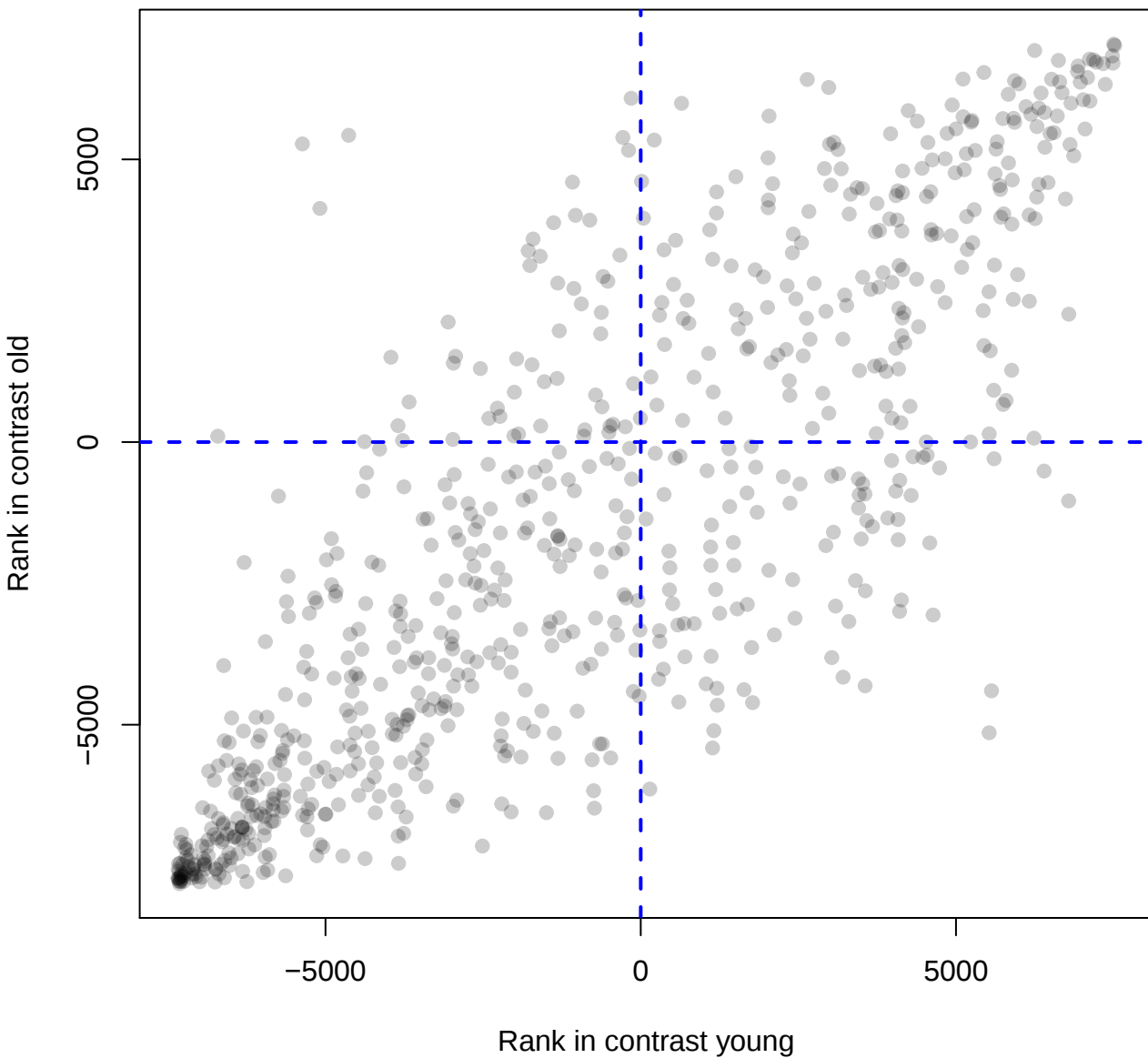
T\_EL-4\_None\_69859



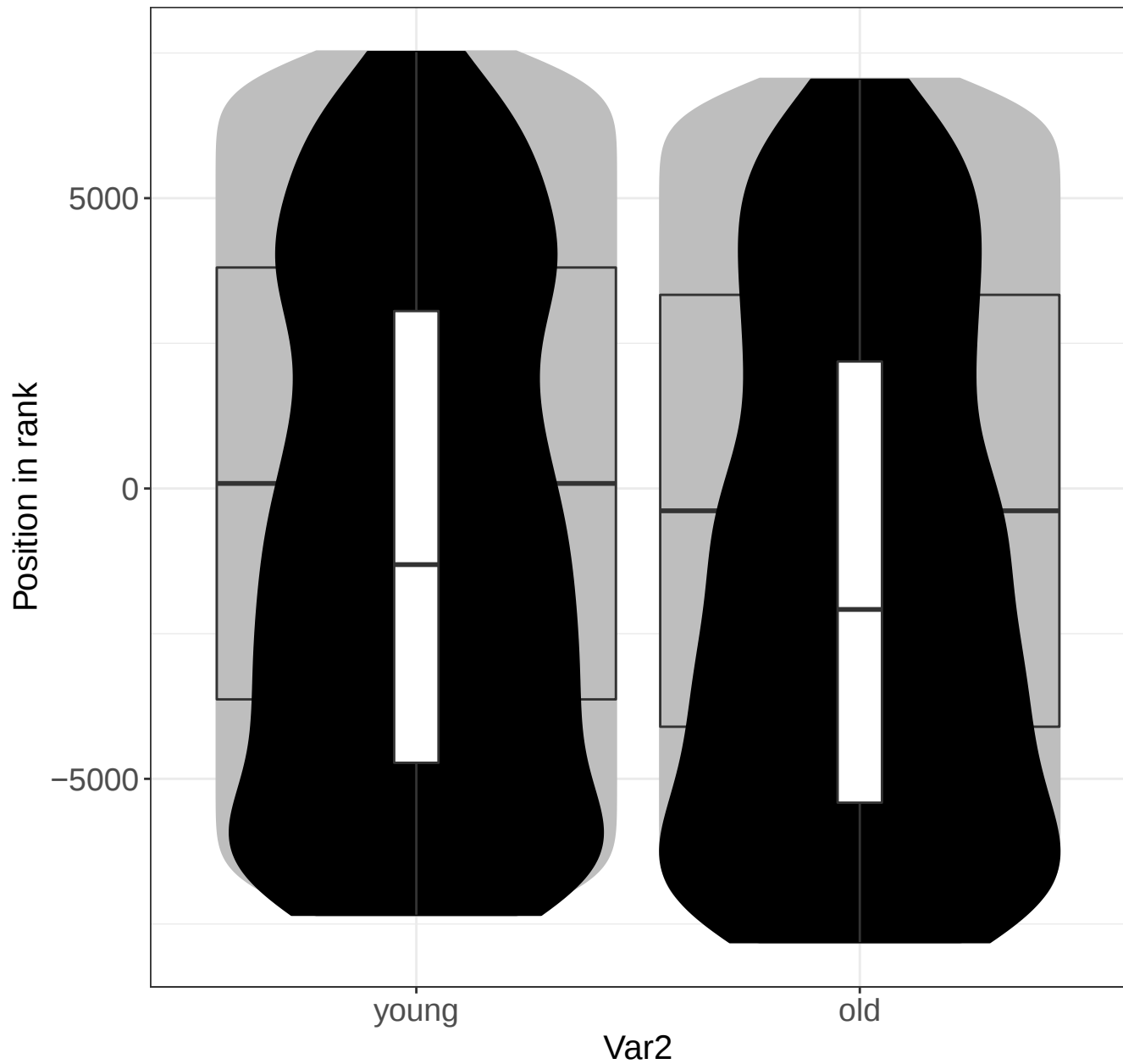
# PPARG\_None\_None\_74235



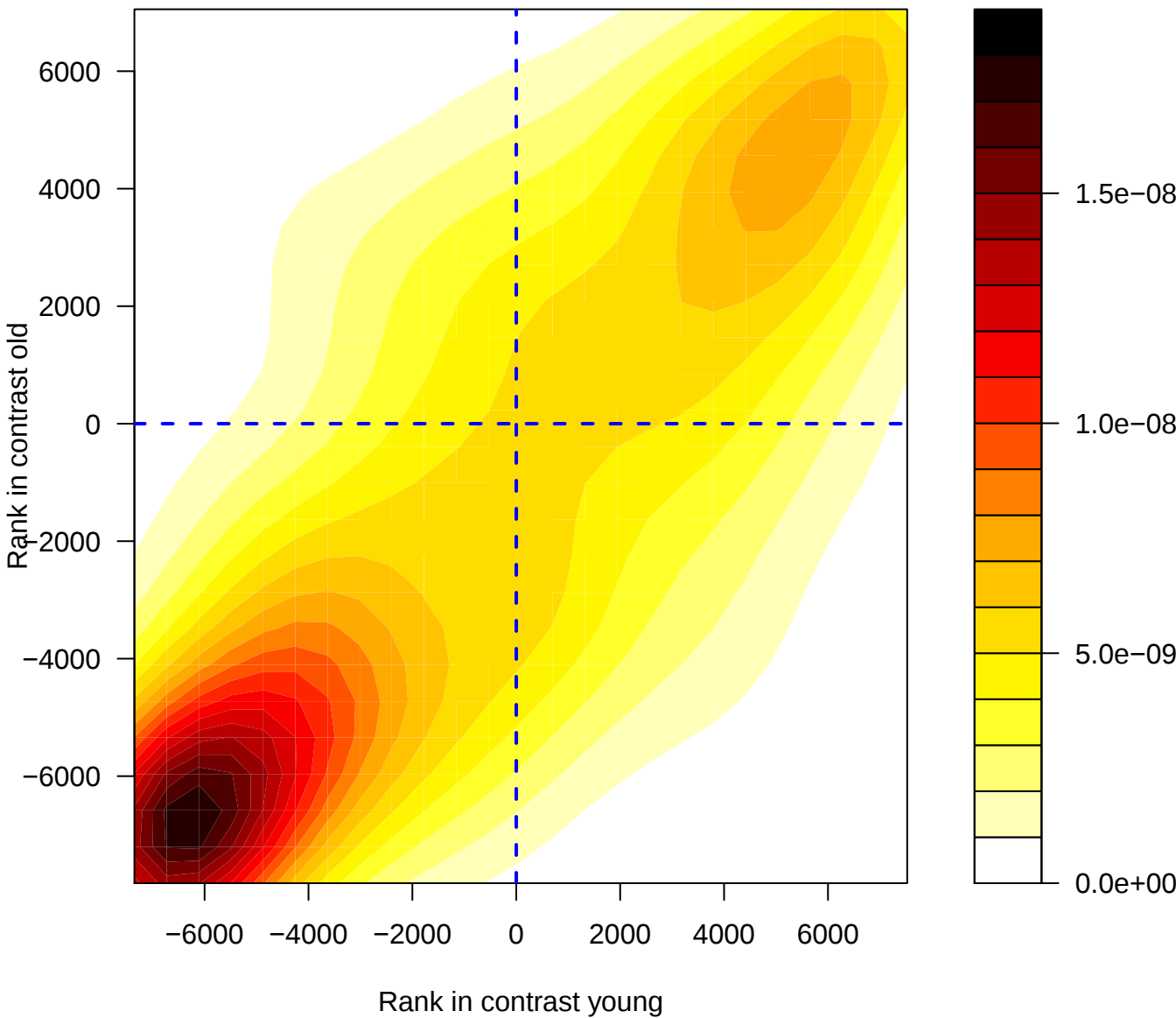
# PPARG\_None\_None\_74235



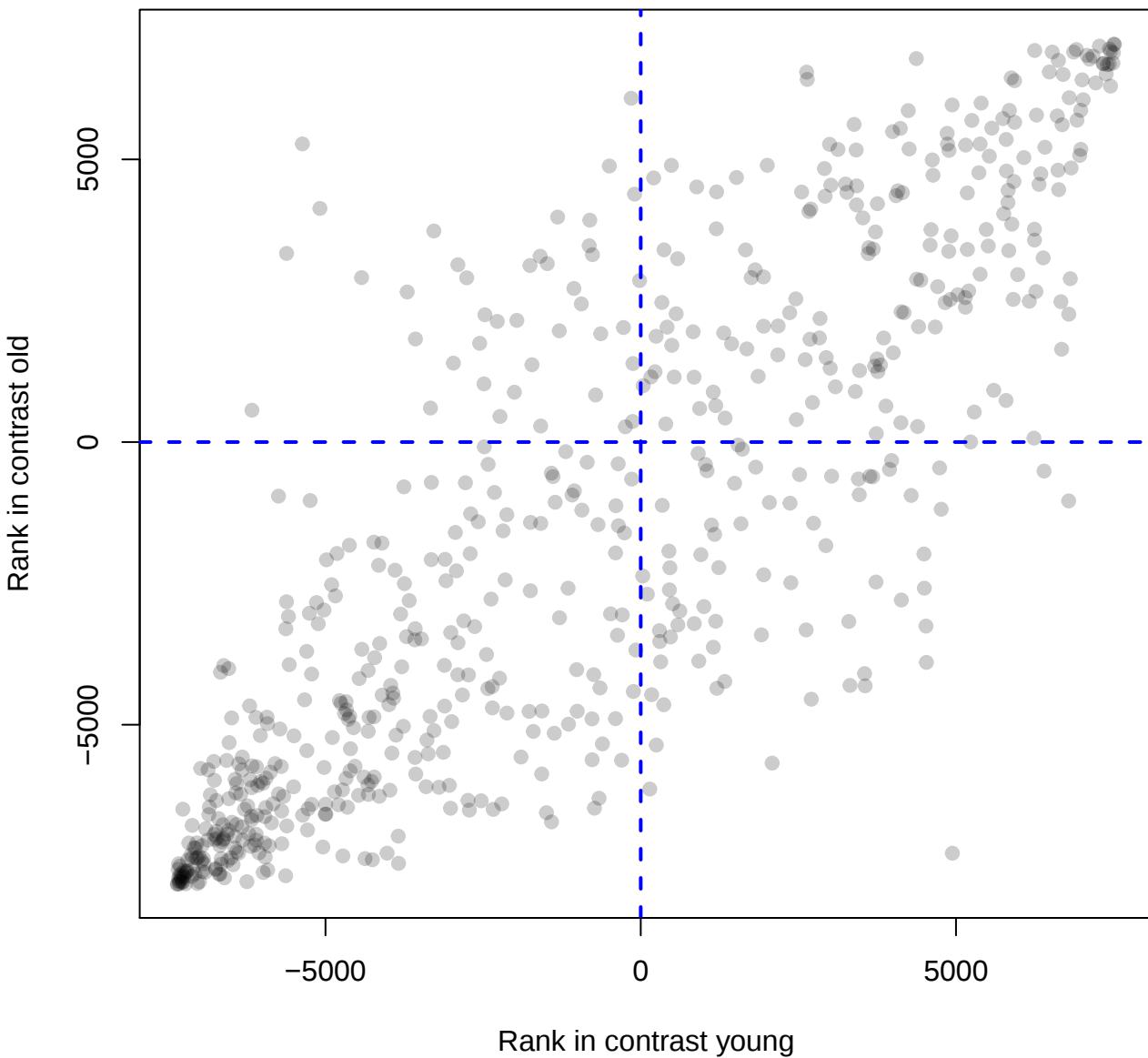
PPARG\_None\_None\_74235



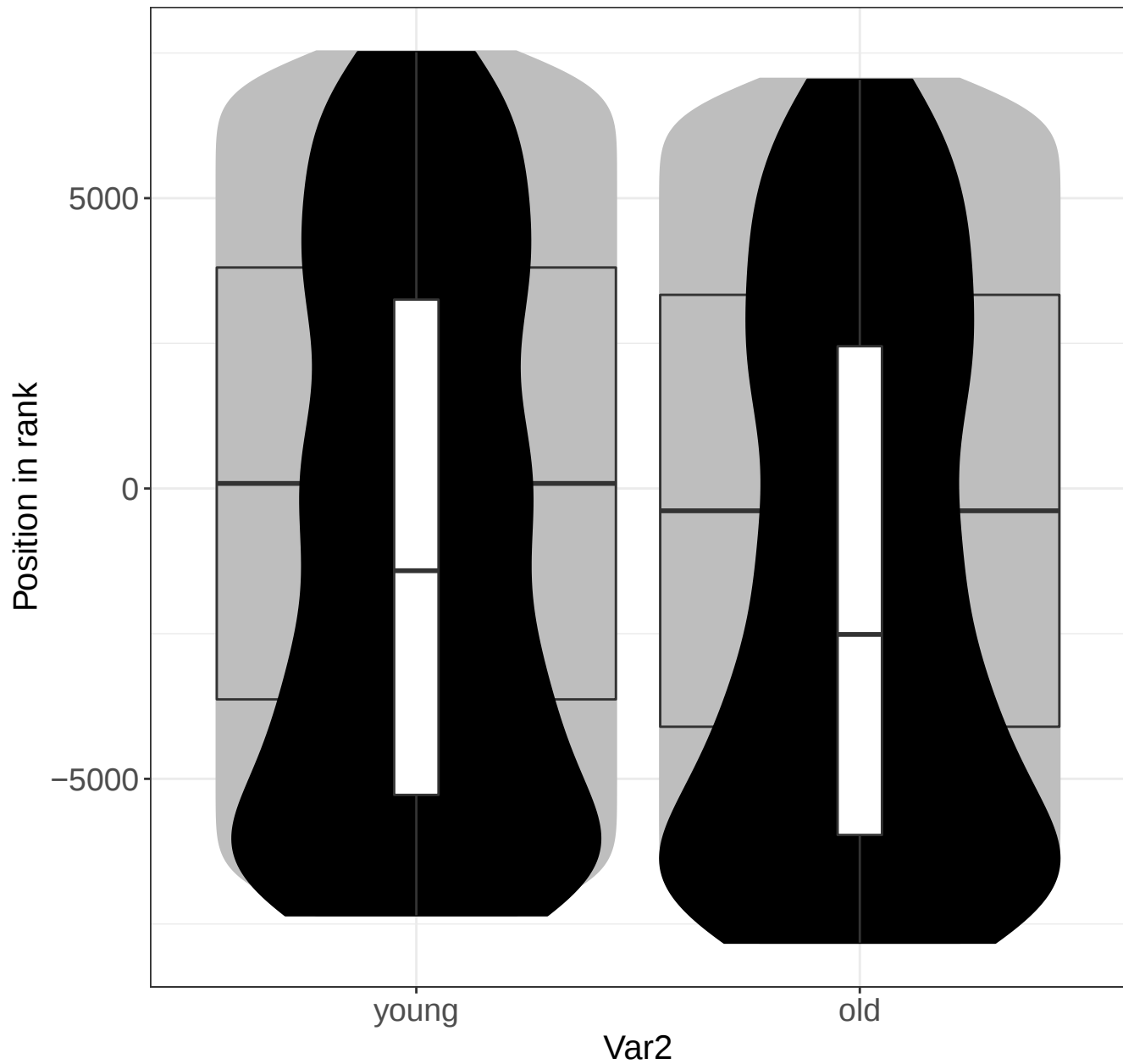
# PPARG\_None\_Adipocyte\_39721



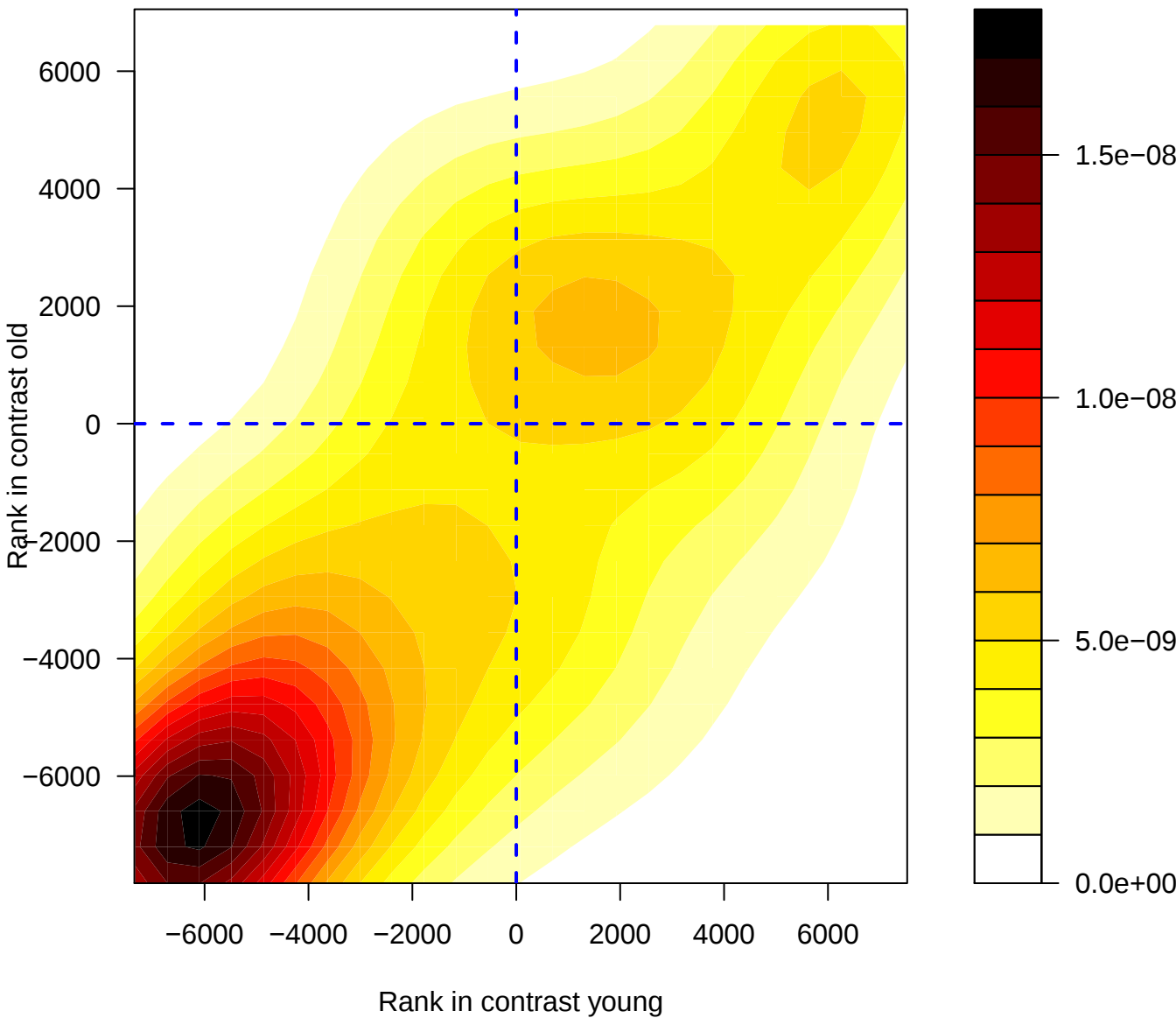
# PPARG\_None\_Adipocyte\_39721



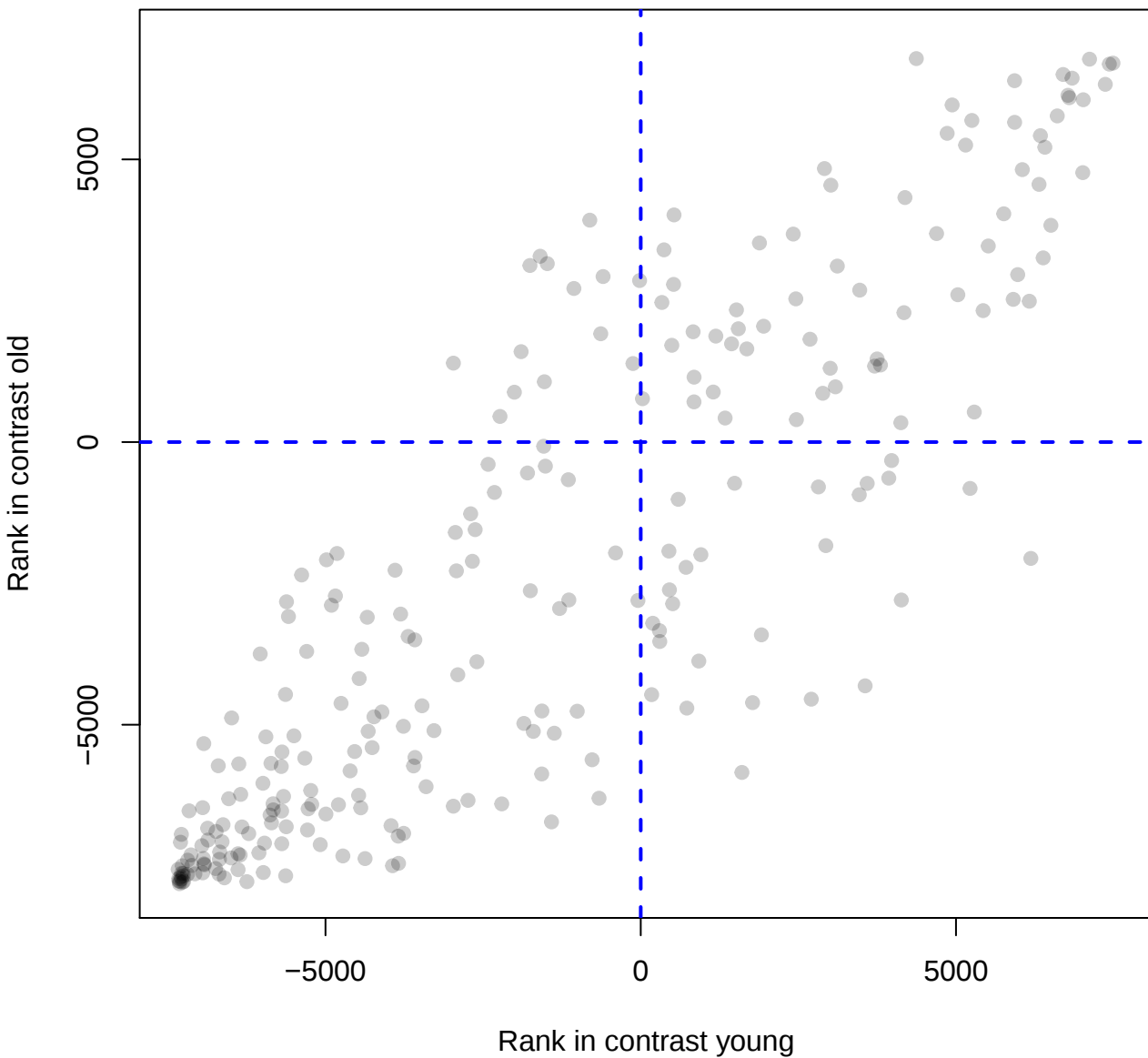
# PPARG\_None\_Adipocyte\_39721



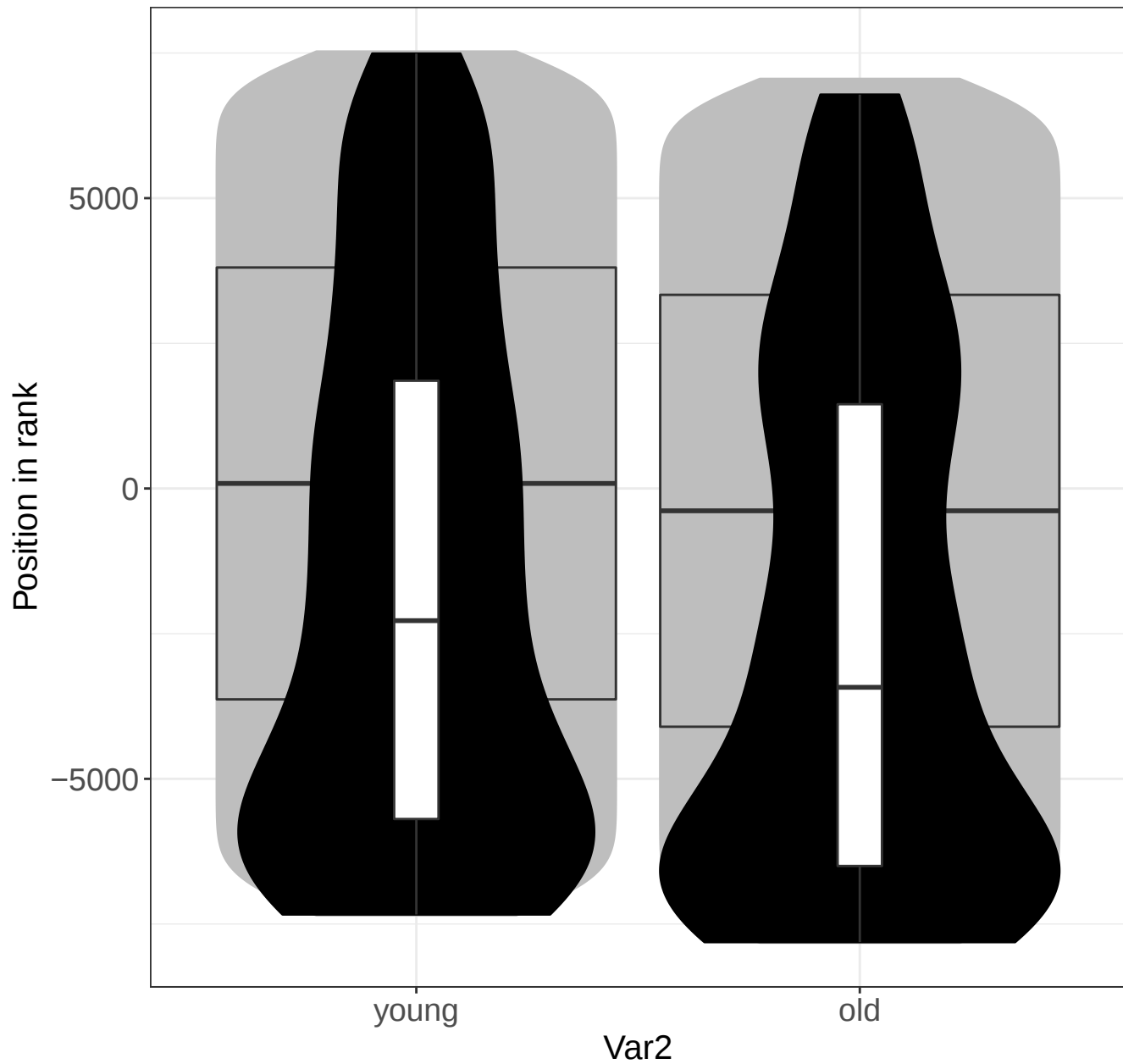
# PPARG\_3T3-L1\_Preadipocyte\_168



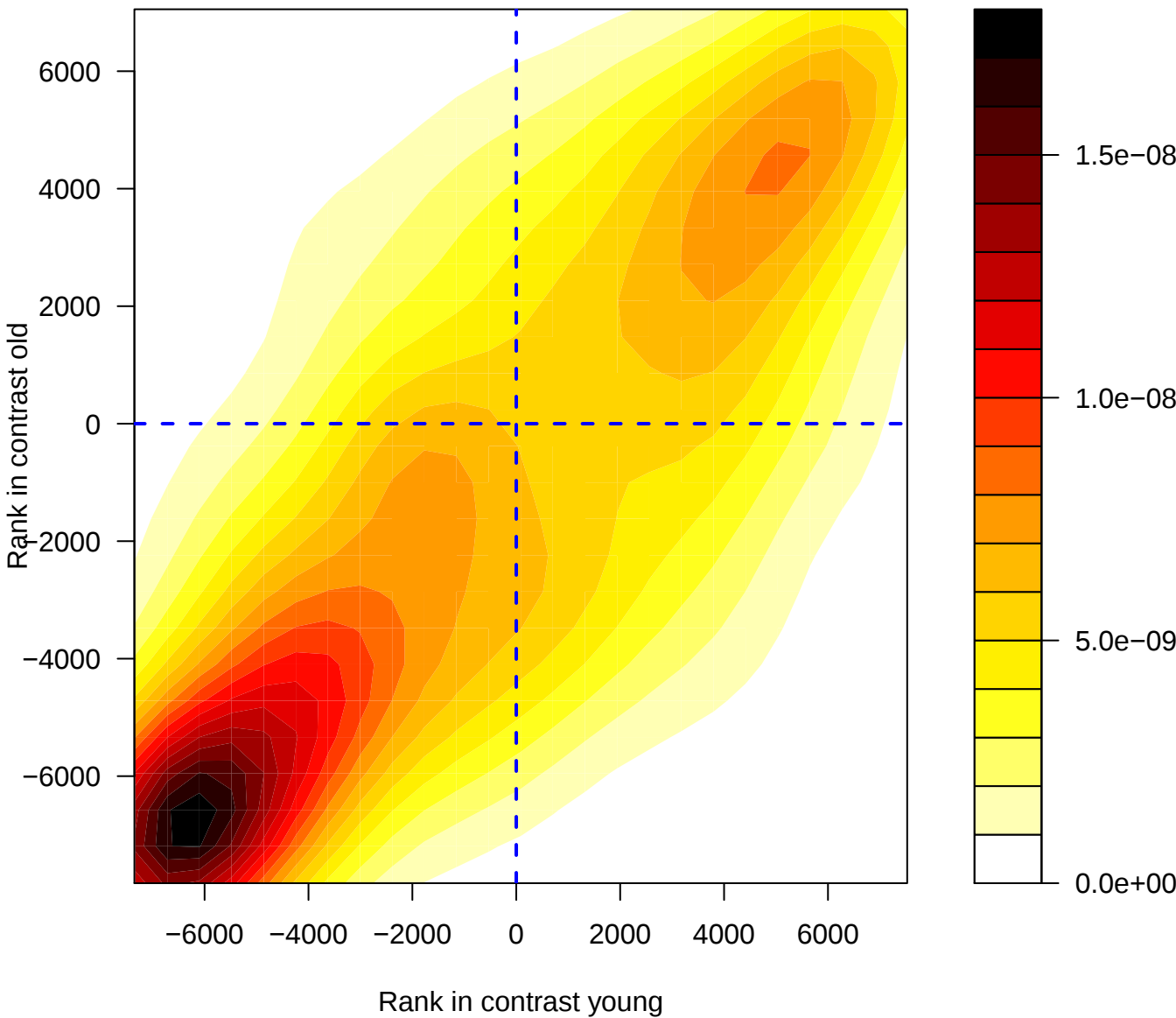
# PPARG\_3T3-L1\_Preadipocyte\_168



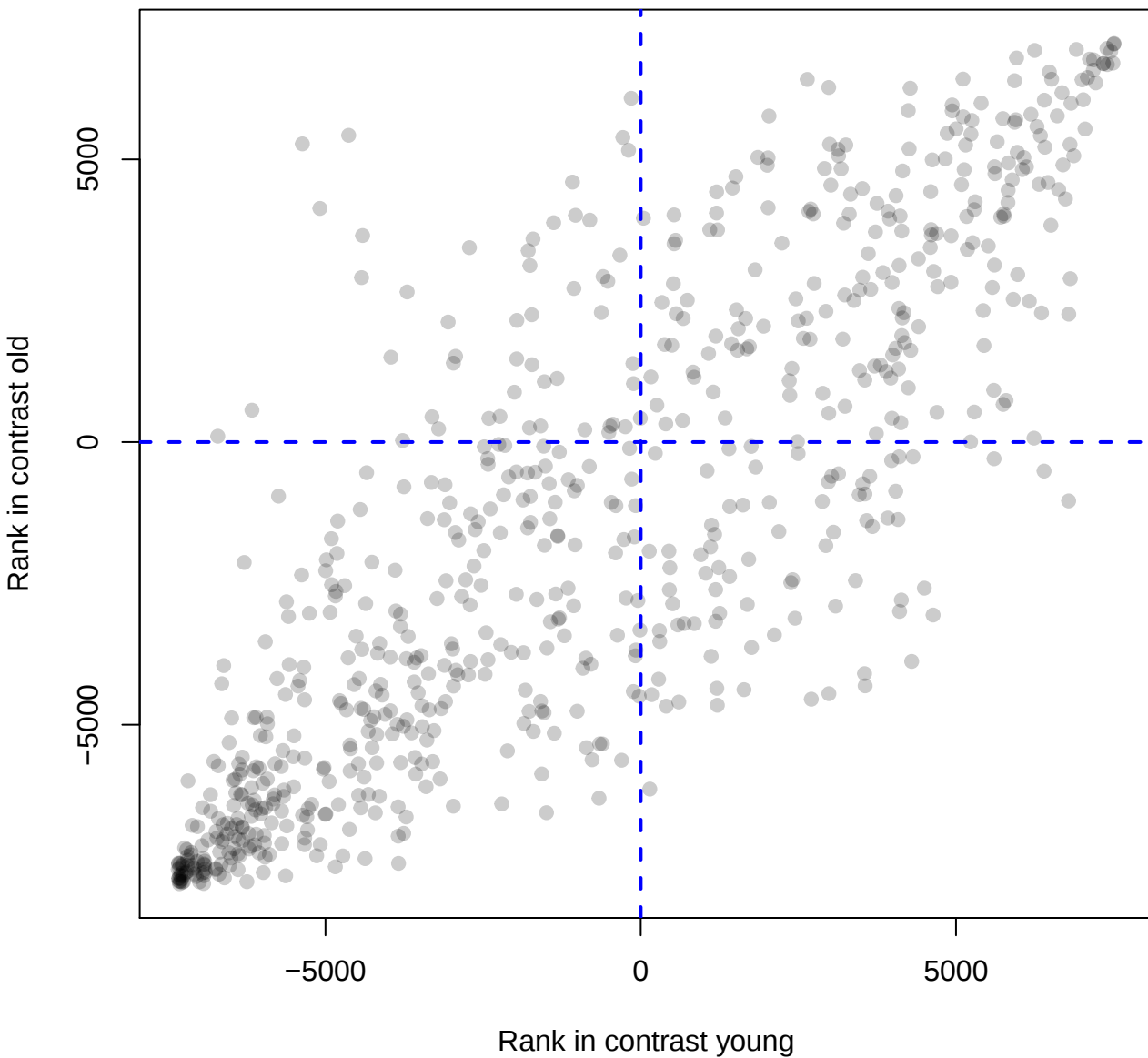
# PPARG\_3T3-L1\_Preadipocyte\_168



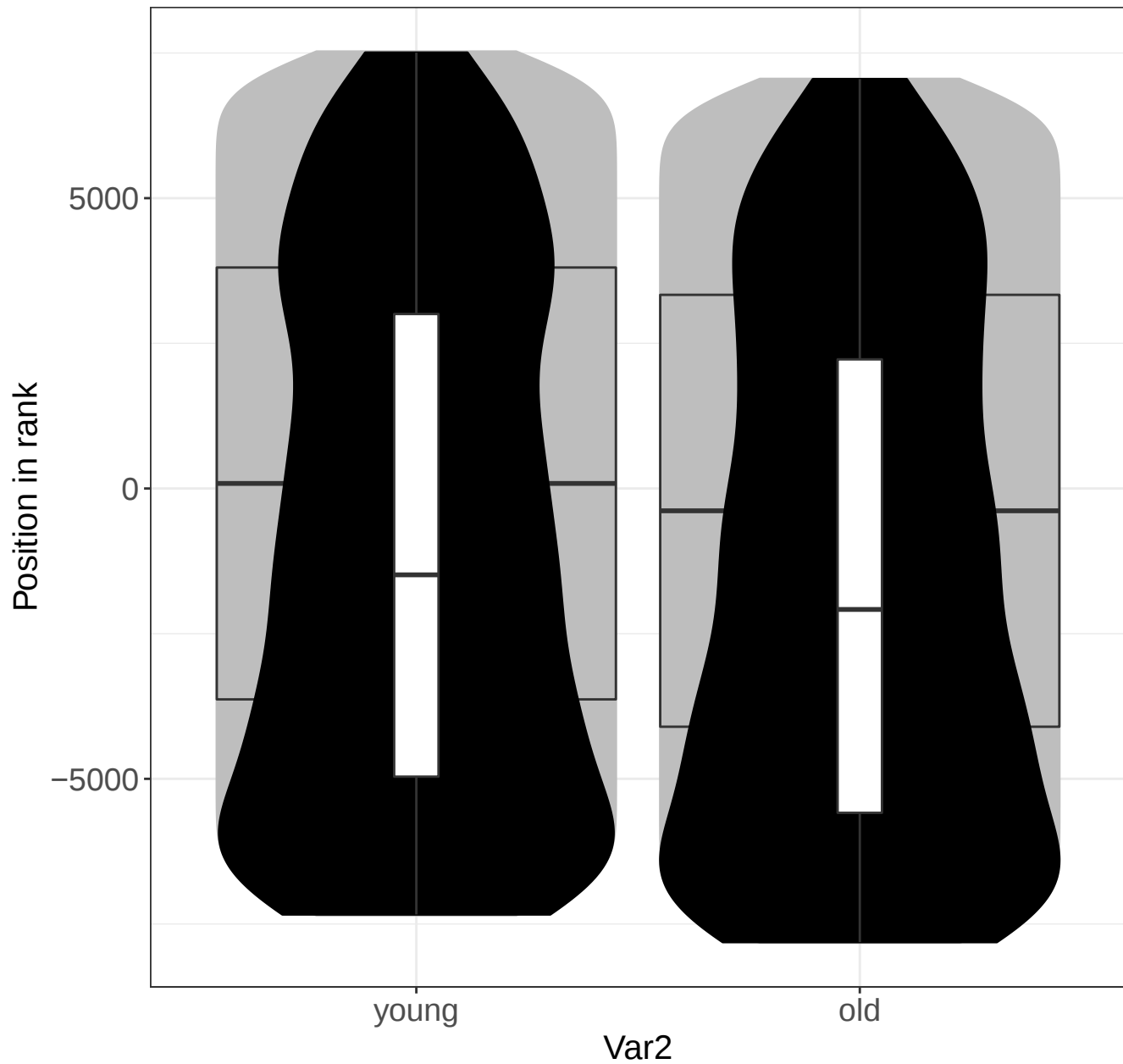
# PPARG\_None\_None\_55105



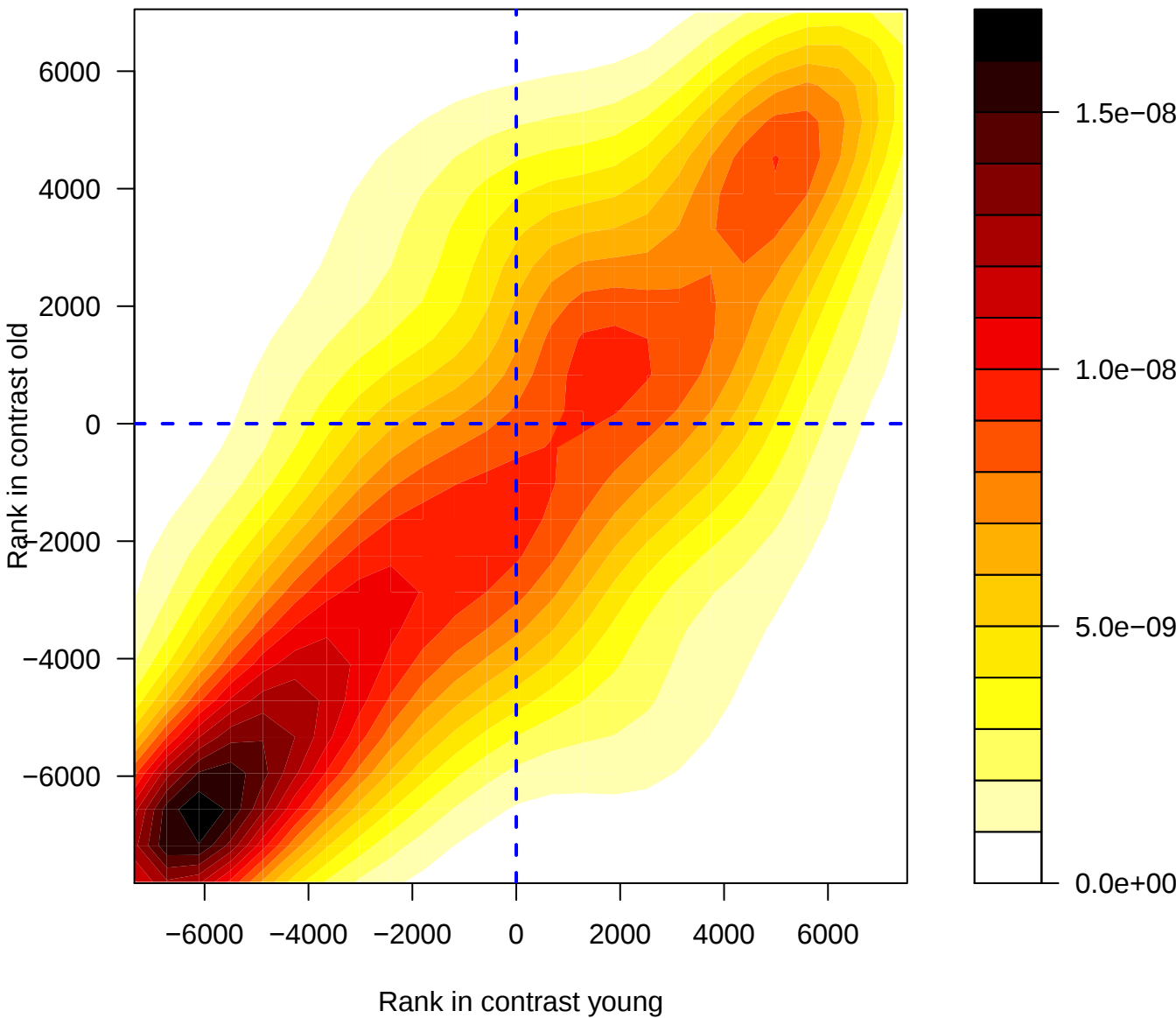
# PPARG\_None\_None\_55105



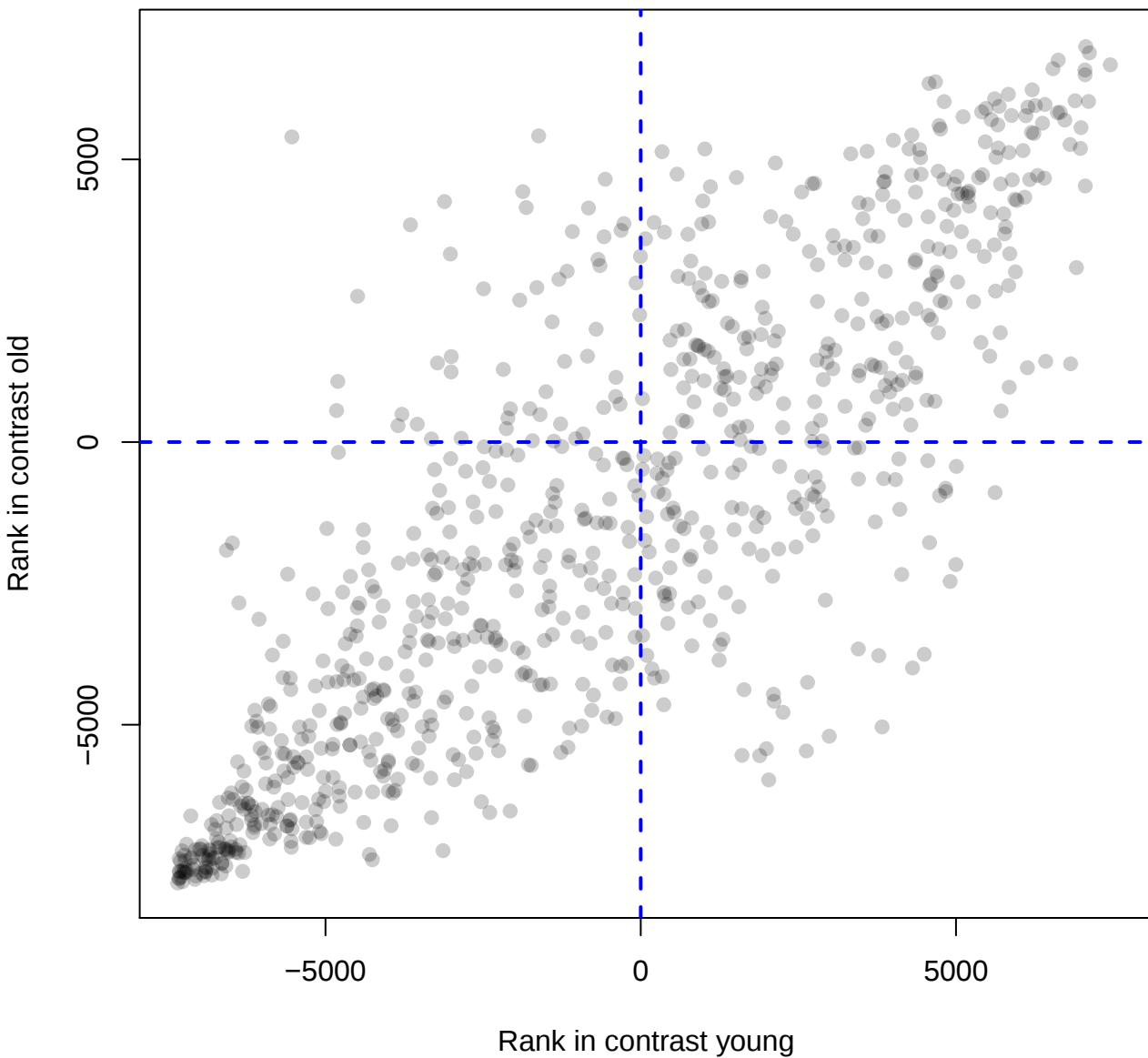
PPARG\_None\_None\_55105



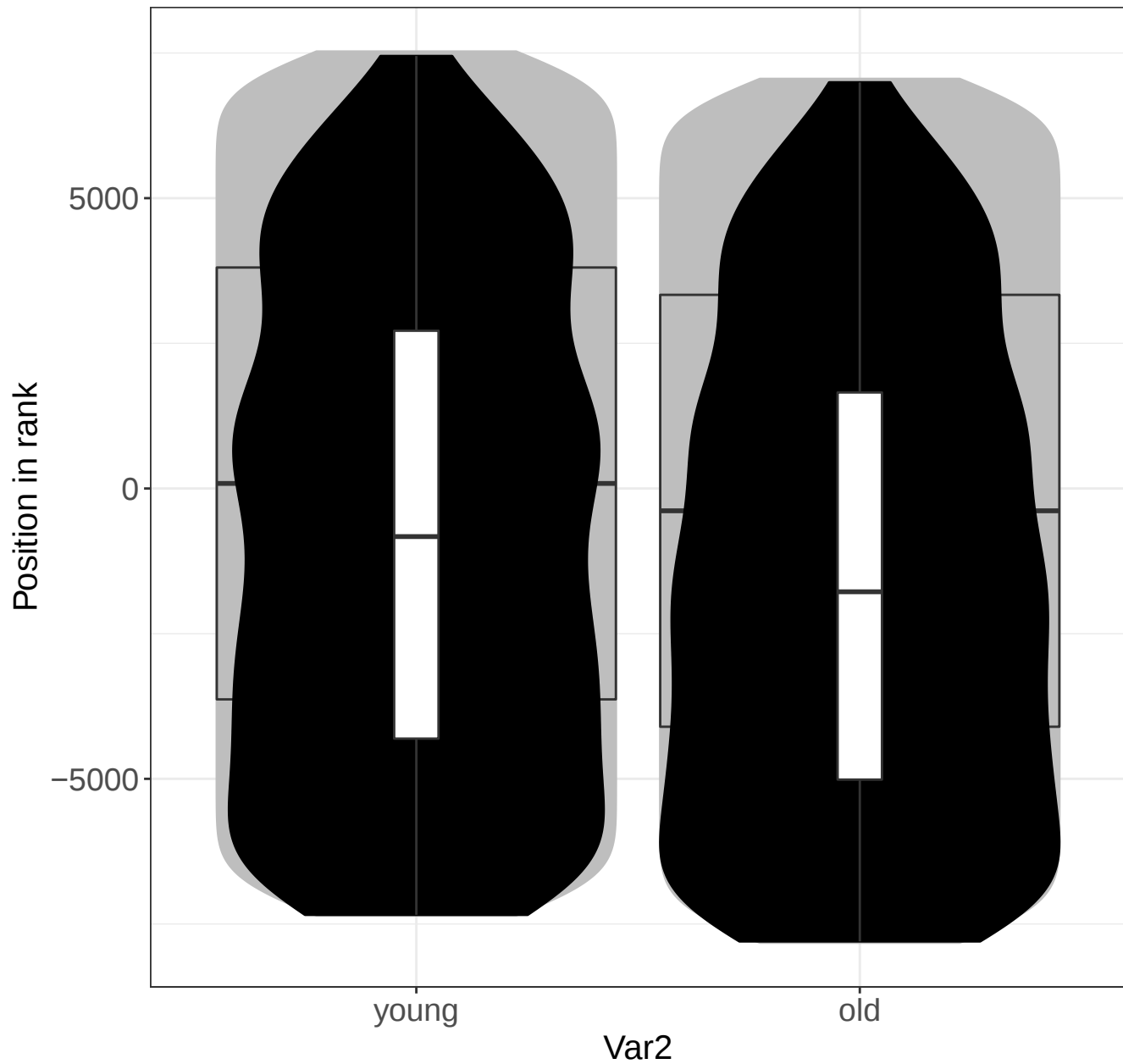
# POLR2A\_B3\_BLymphocyte\_85662



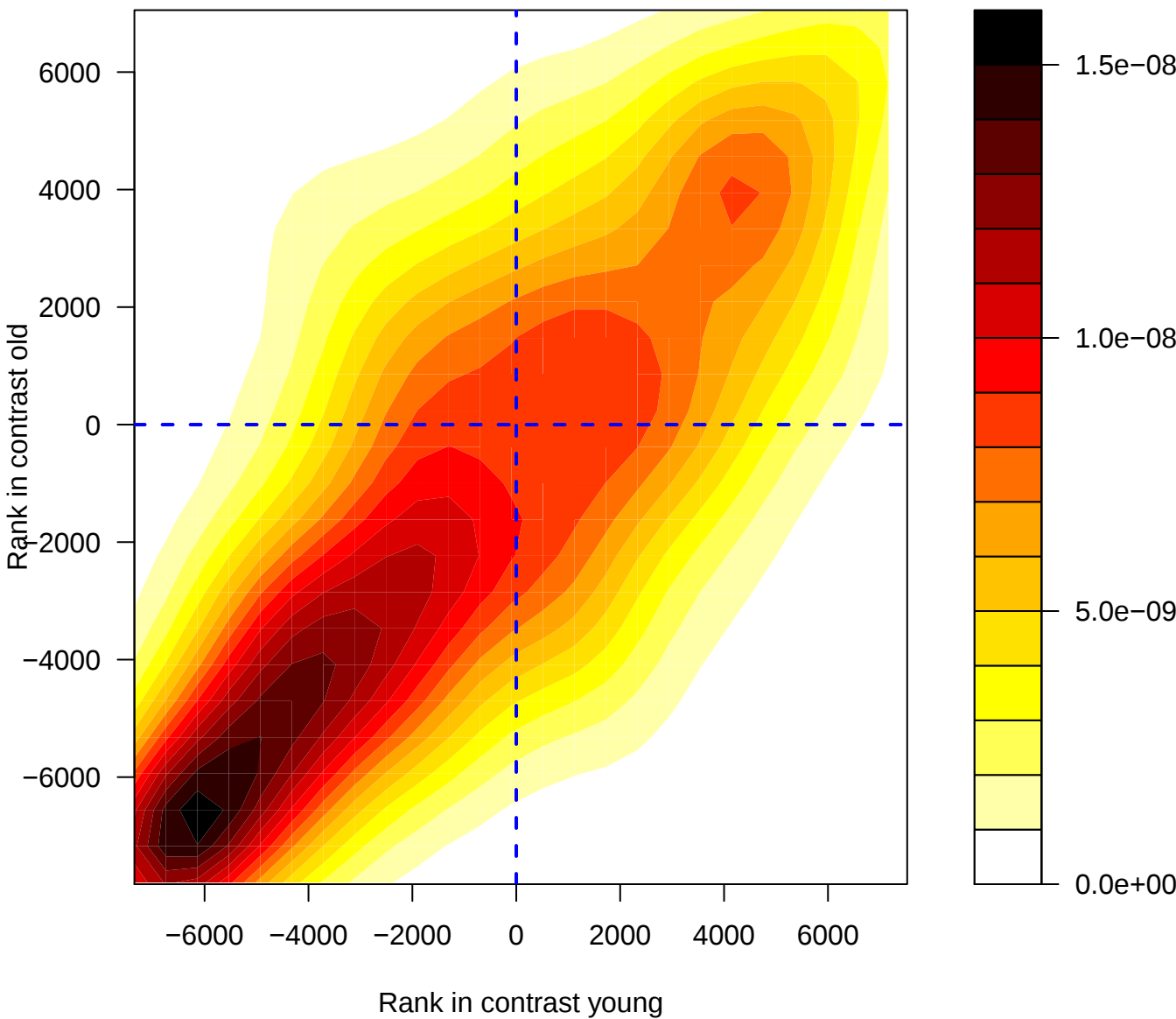
# POLR2A\_B3\_BLymphocyte\_85662



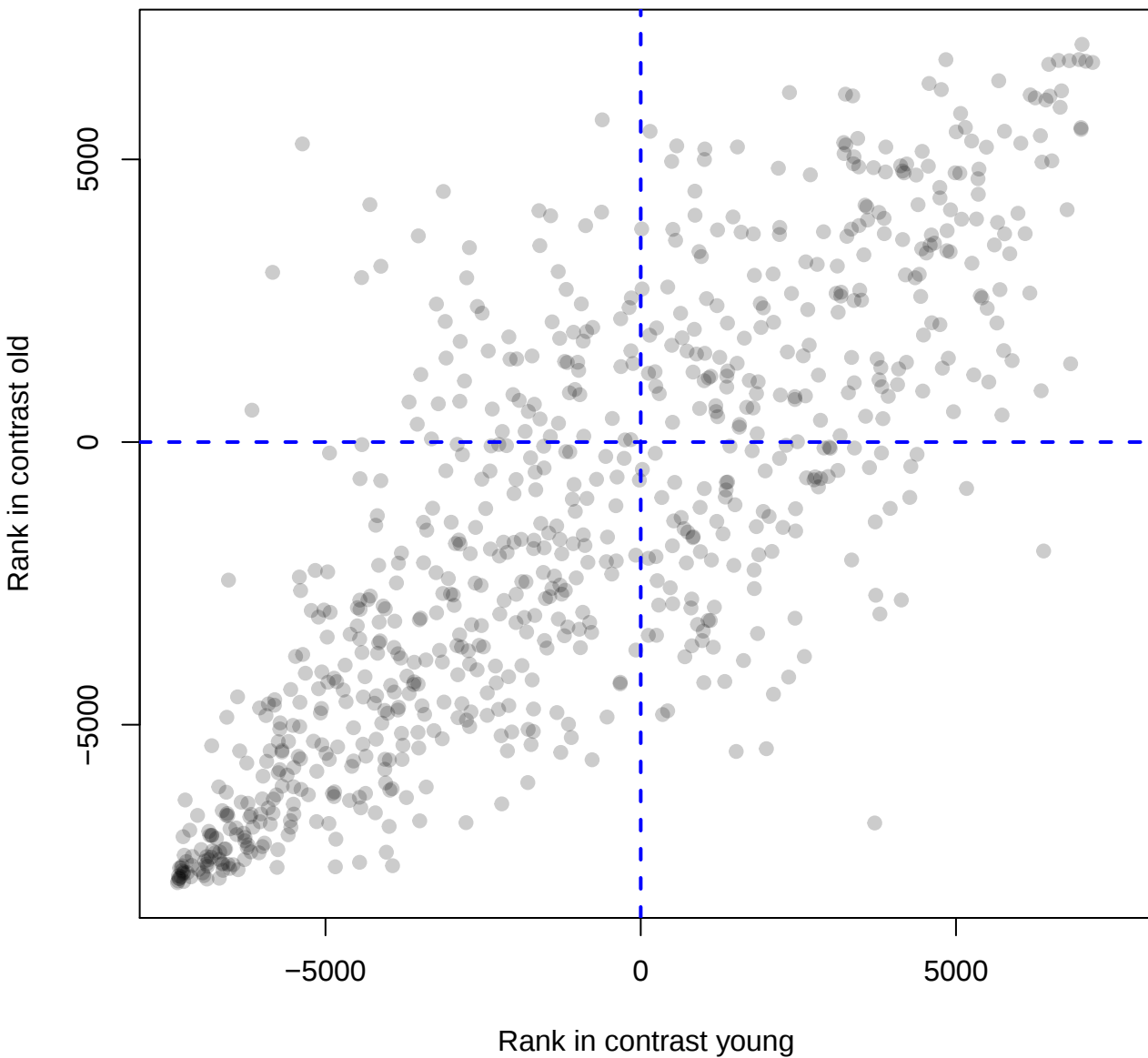
# POLR2A\_B3\_BLymphocyte\_85662



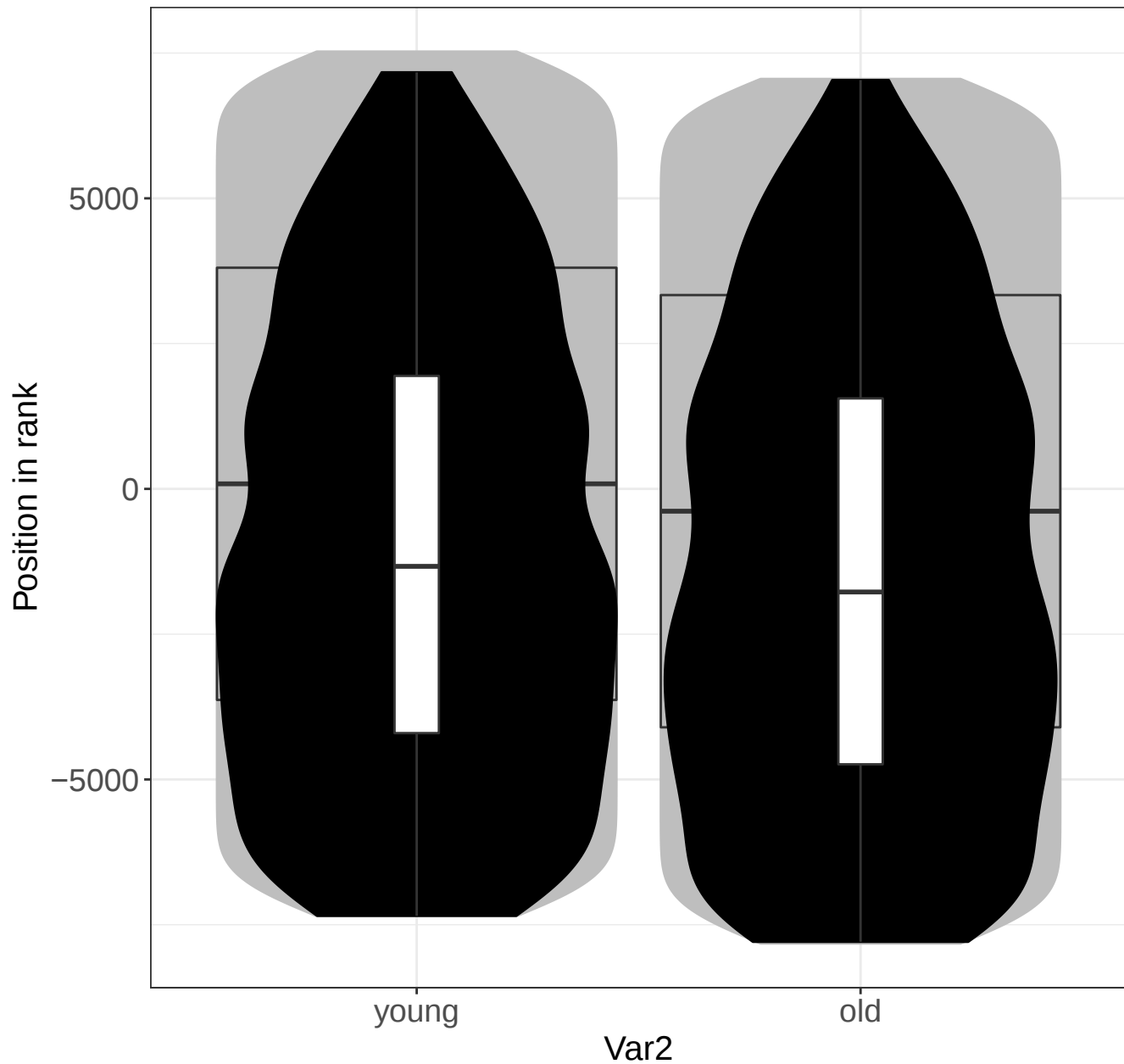
ASH2L\_None\_BLymphocyte\_3000



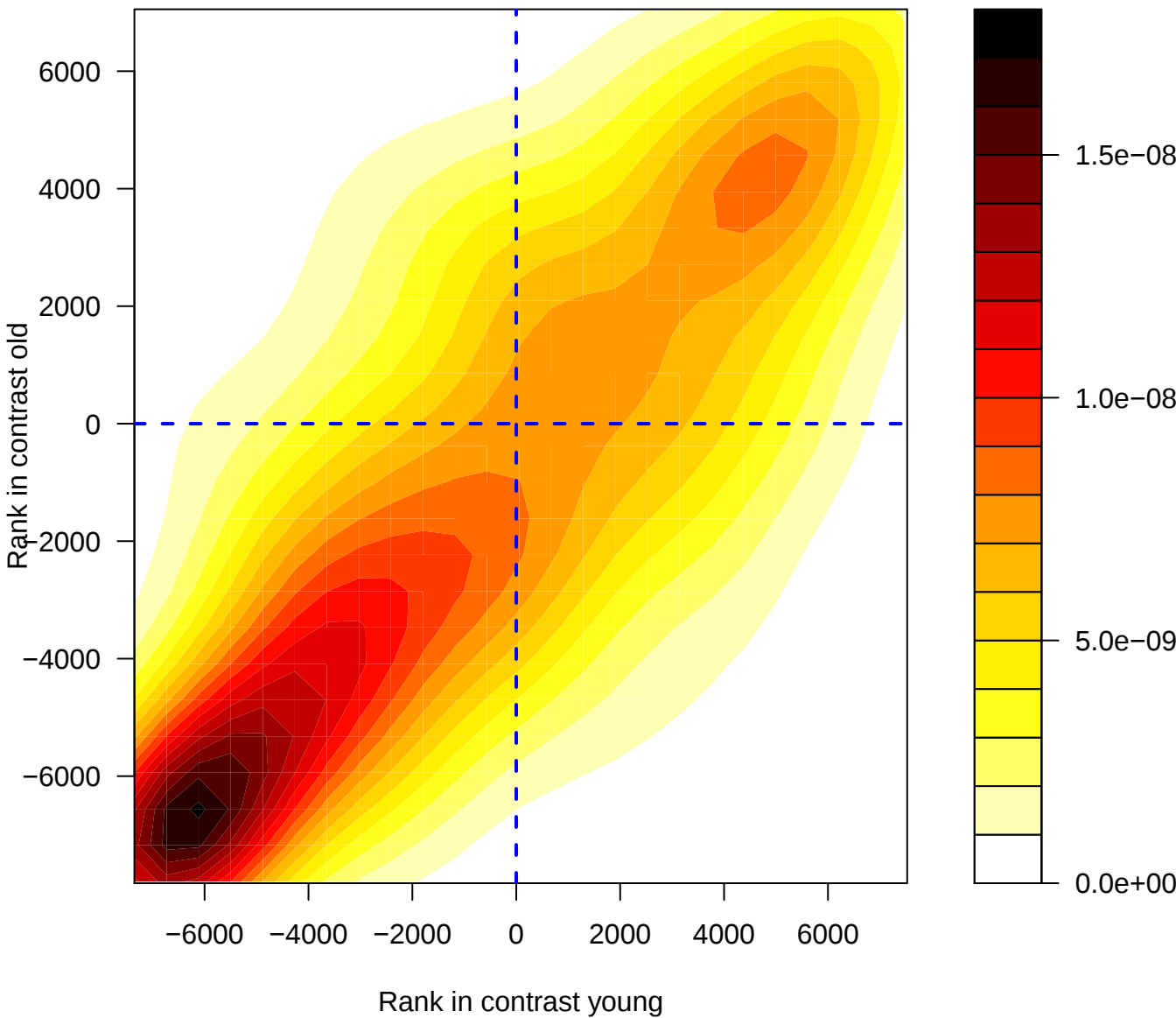
# ASH2L\_None\_BLymphocyte\_3000



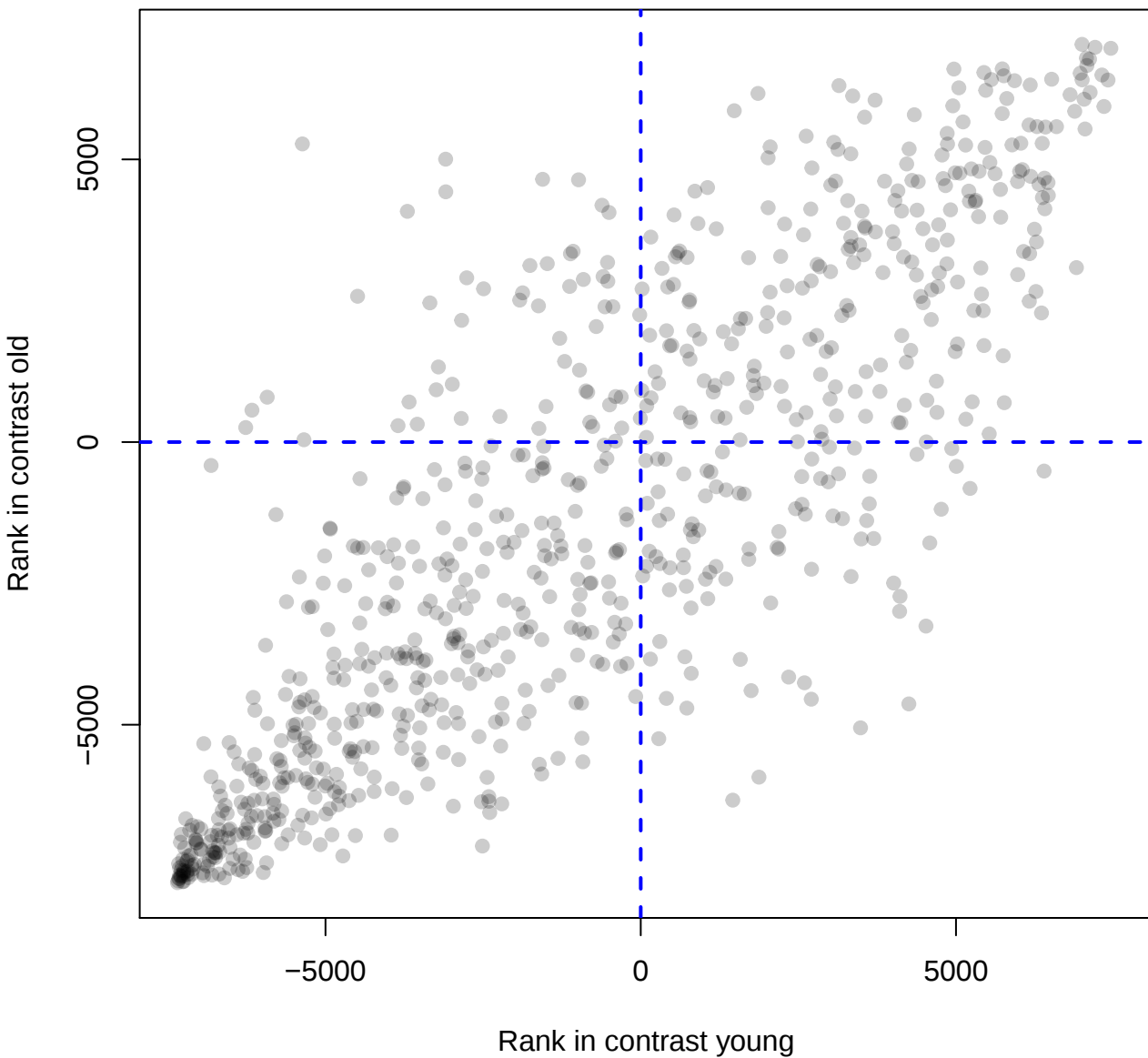
# ASH2L\_None\_BLymphocyte\_3000



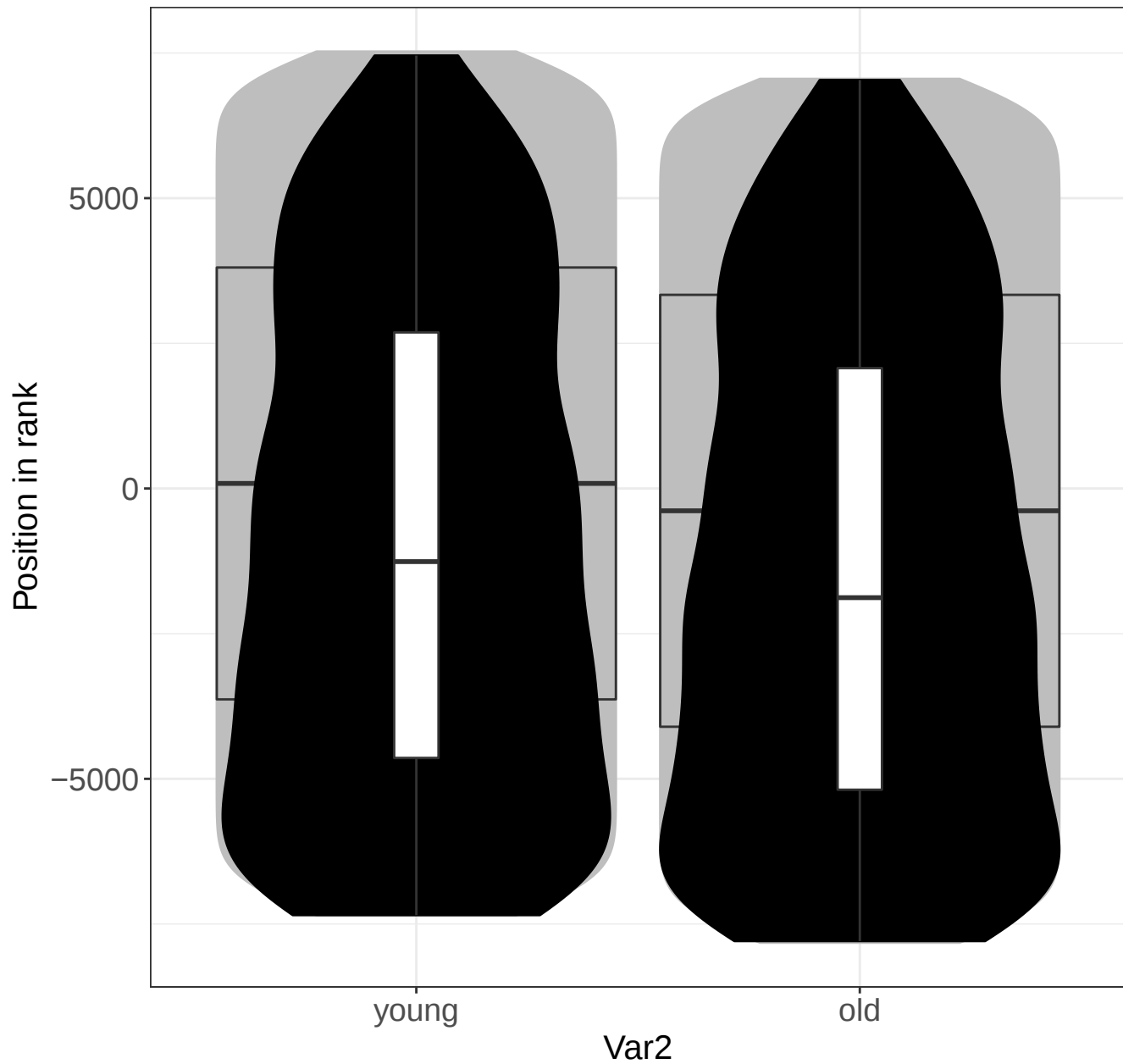
# MED1\_3T3-L1\_Preadipocyte\_40388



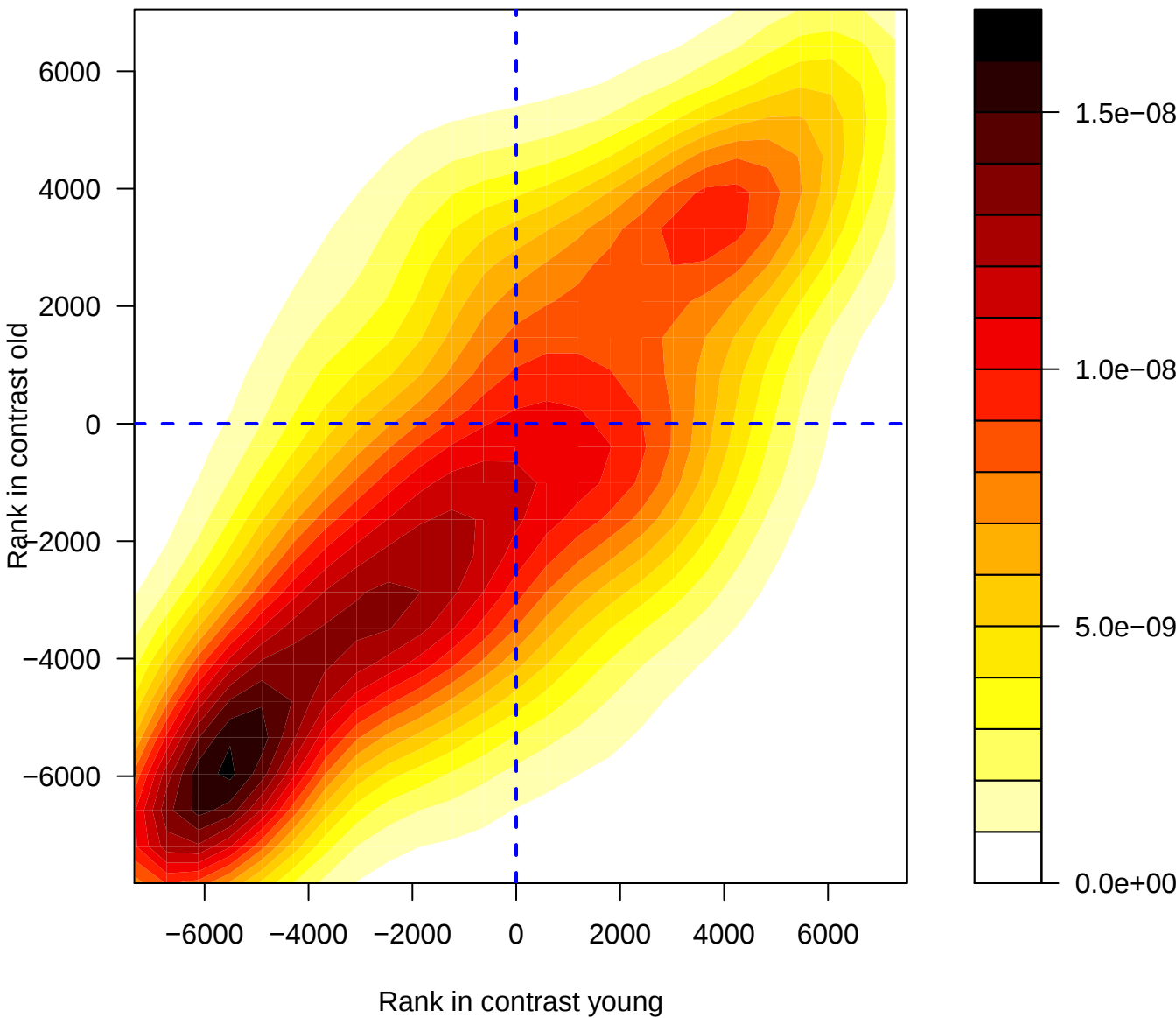
# MED1\_3T3-L1\_Preadipocyte\_40388



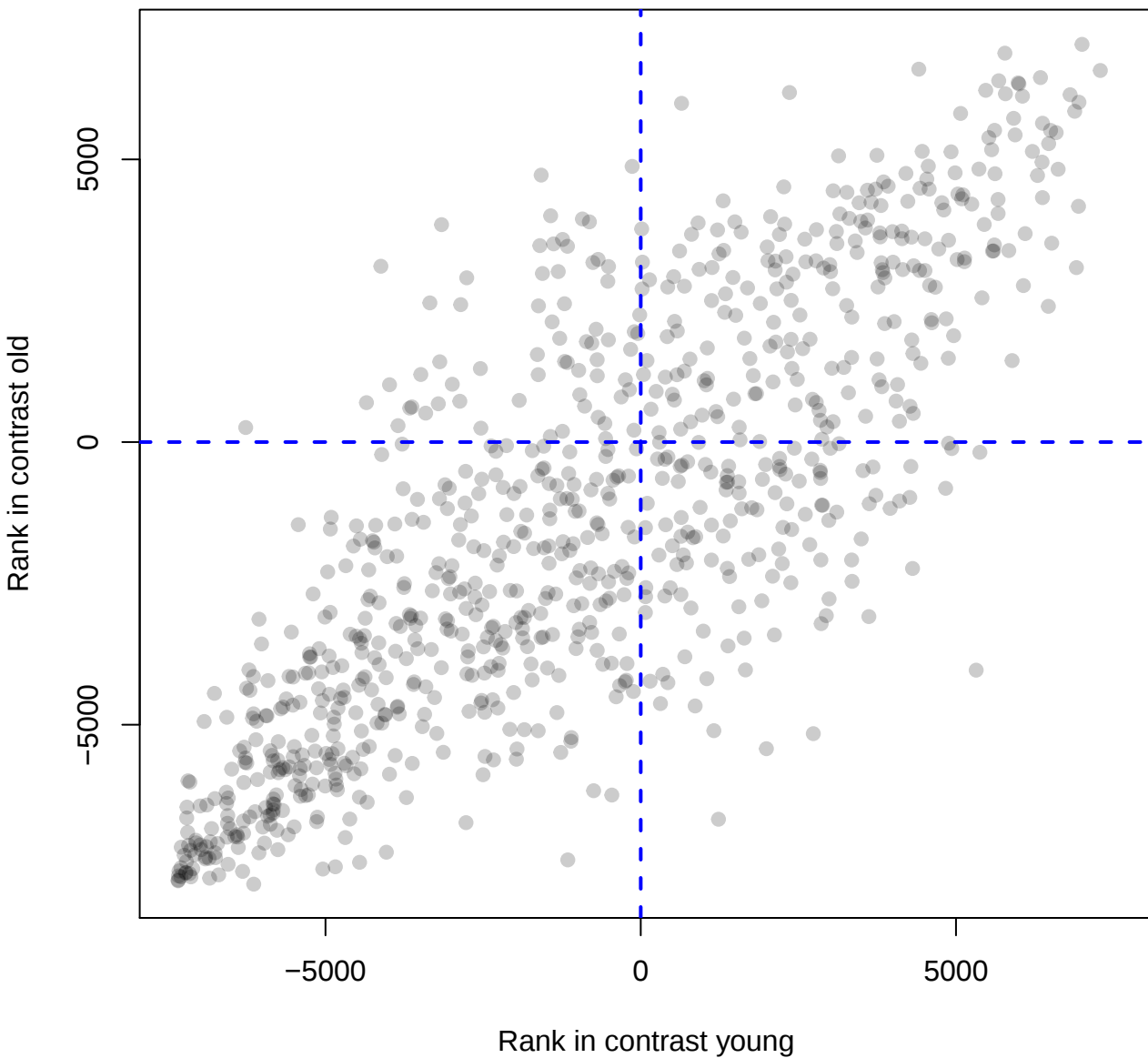
# MED1\_3T3-L1\_Preadipocyte\_40388



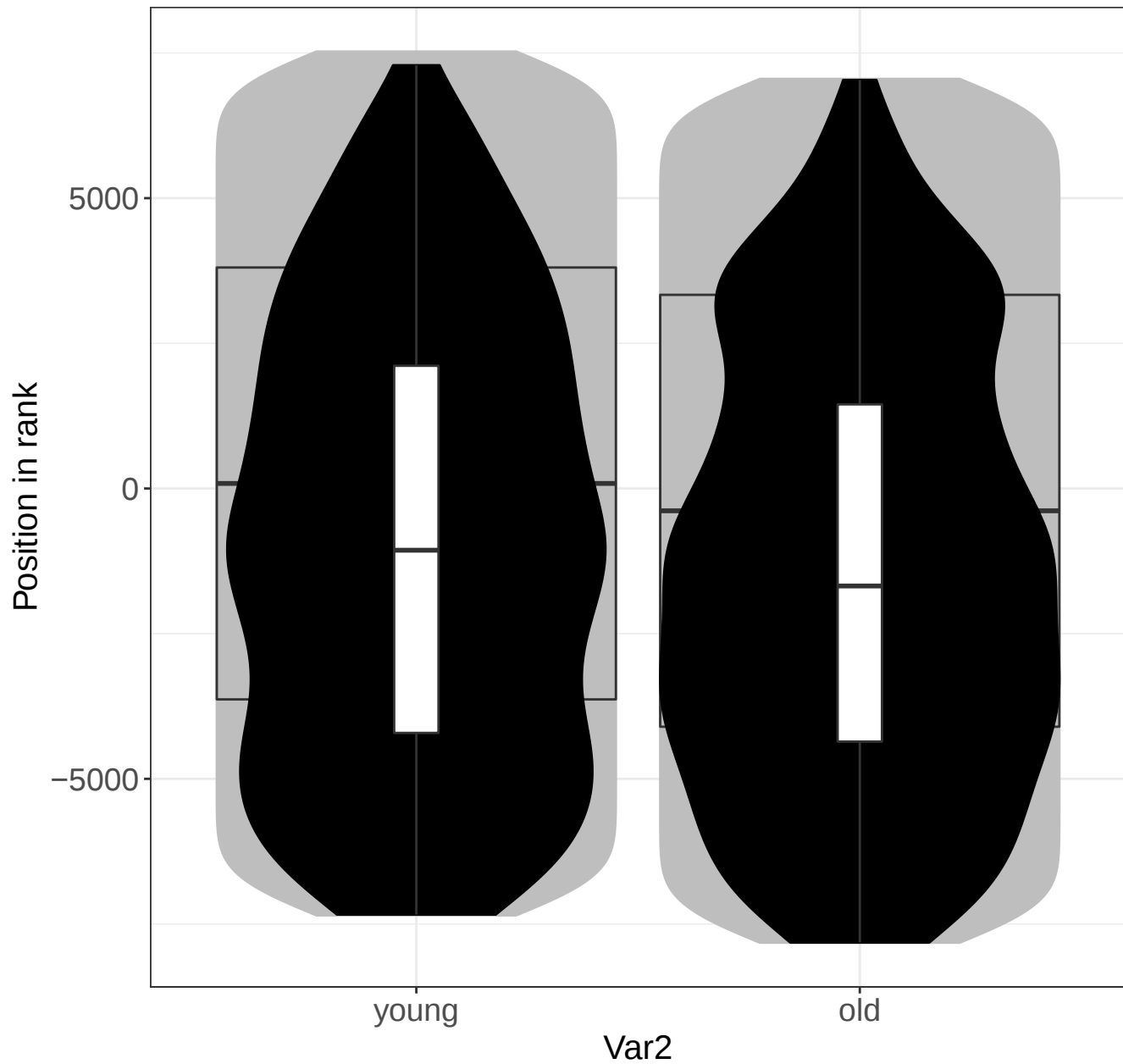
# PBRM1\_None\_Epithelium\_82564



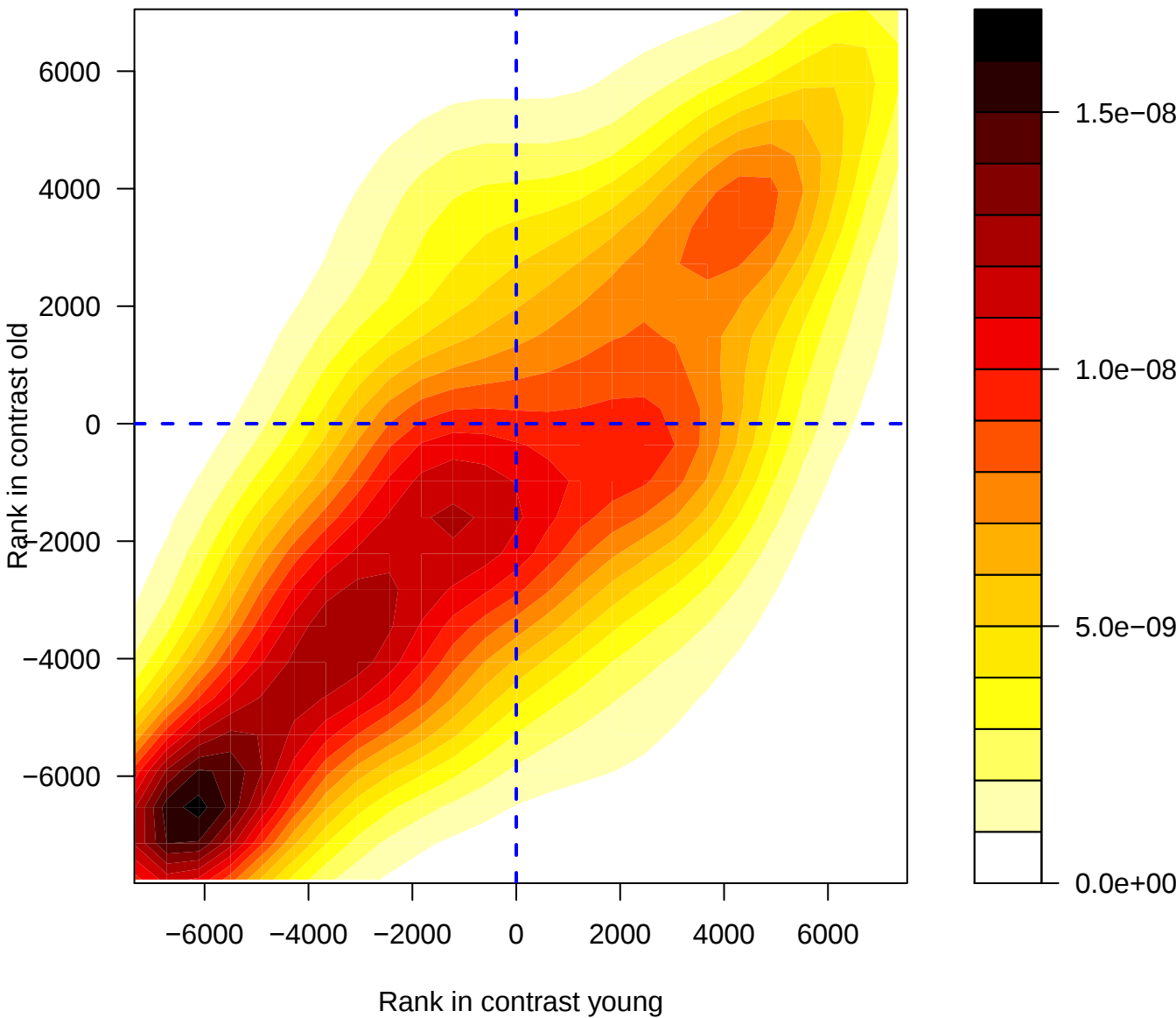
# PBRM1\_None\_Epithelium\_82564



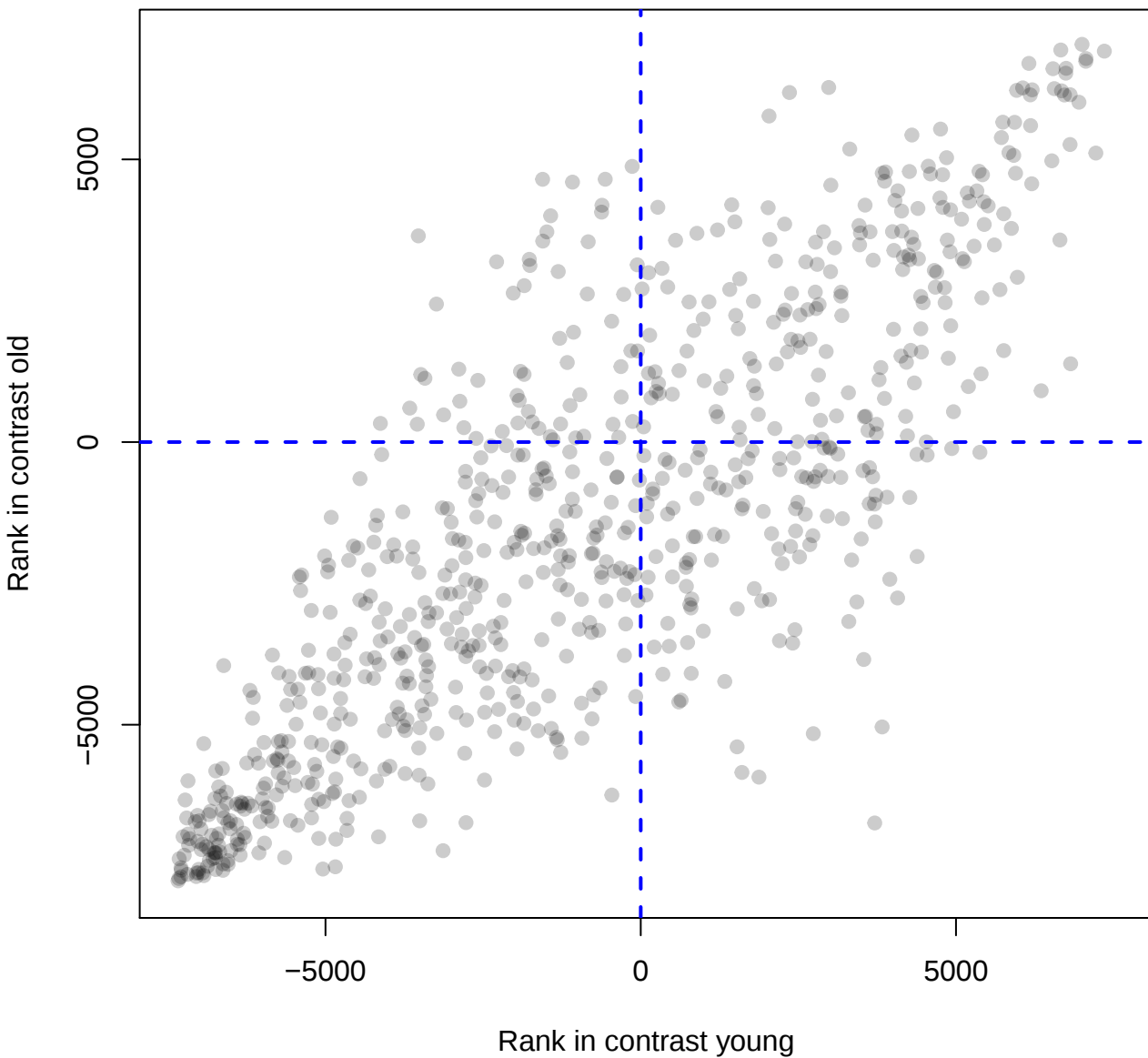
# PBRM1\_None\_Epithelium\_82564



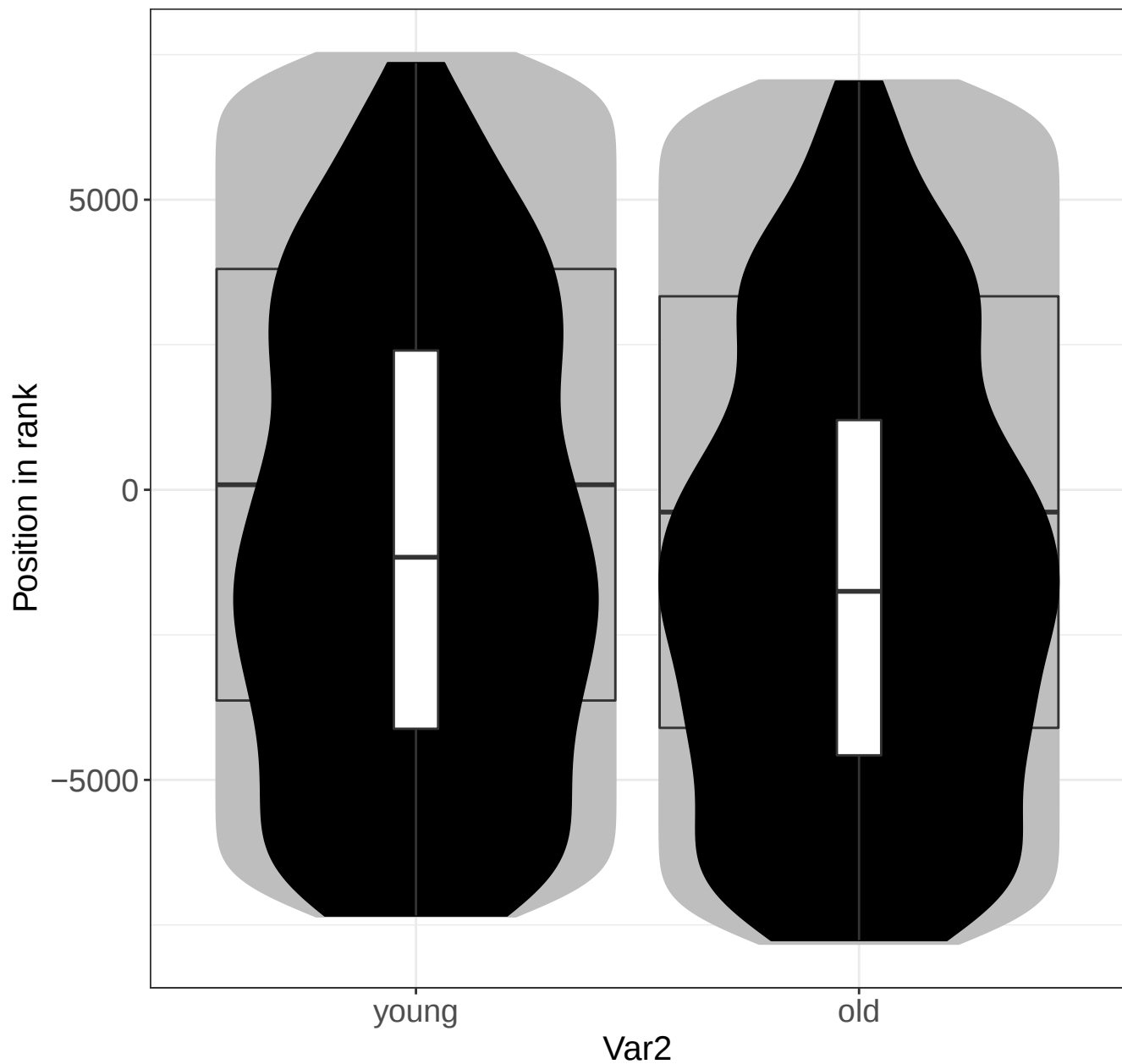
# MED1\_None\_Acutemyeloidleukemia\_67921



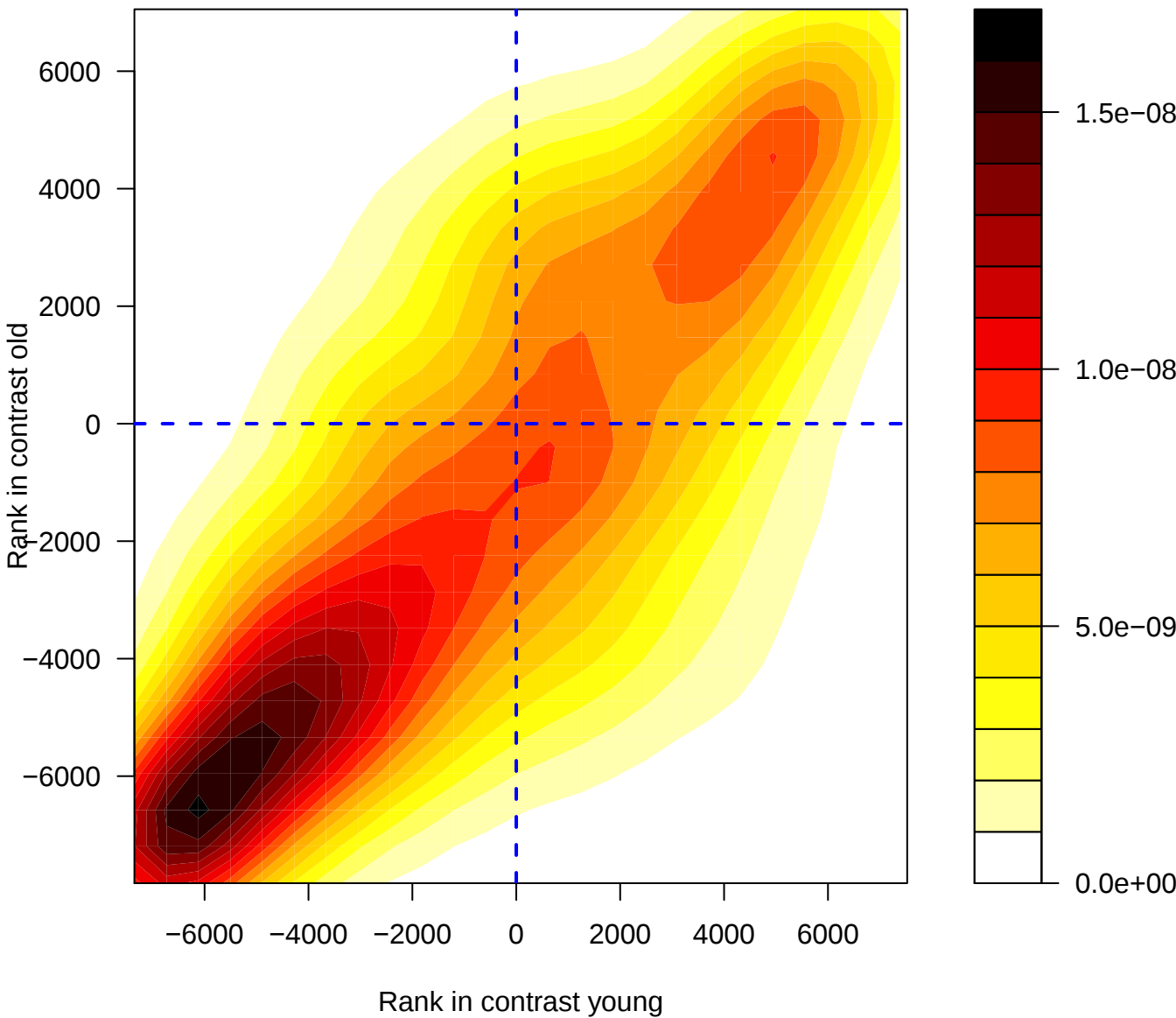
# MED1\_None\_Acutemyeloidleukemia\_67921



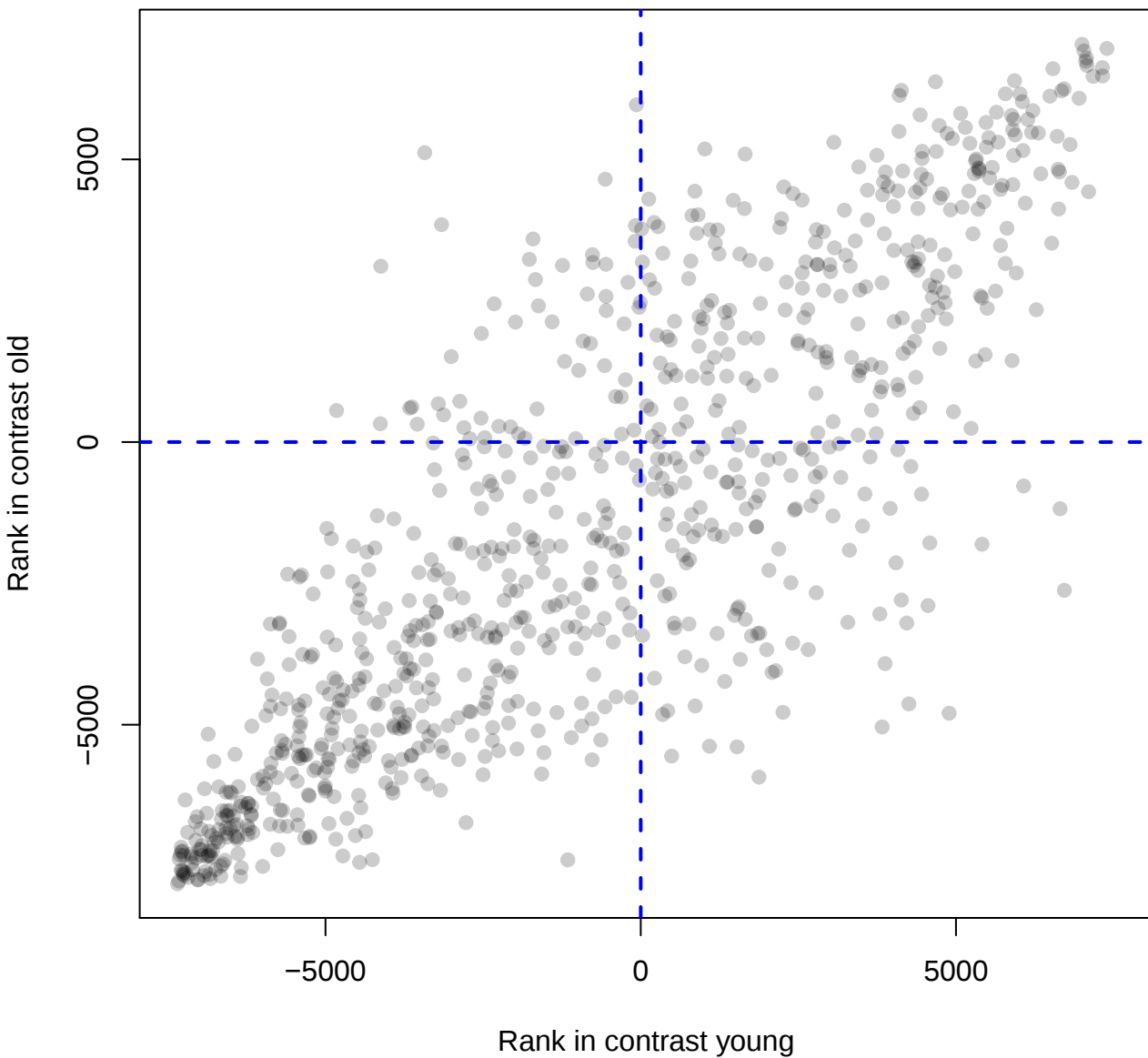
# MED1\_None\_Acutemyeloidleukemia\_67921



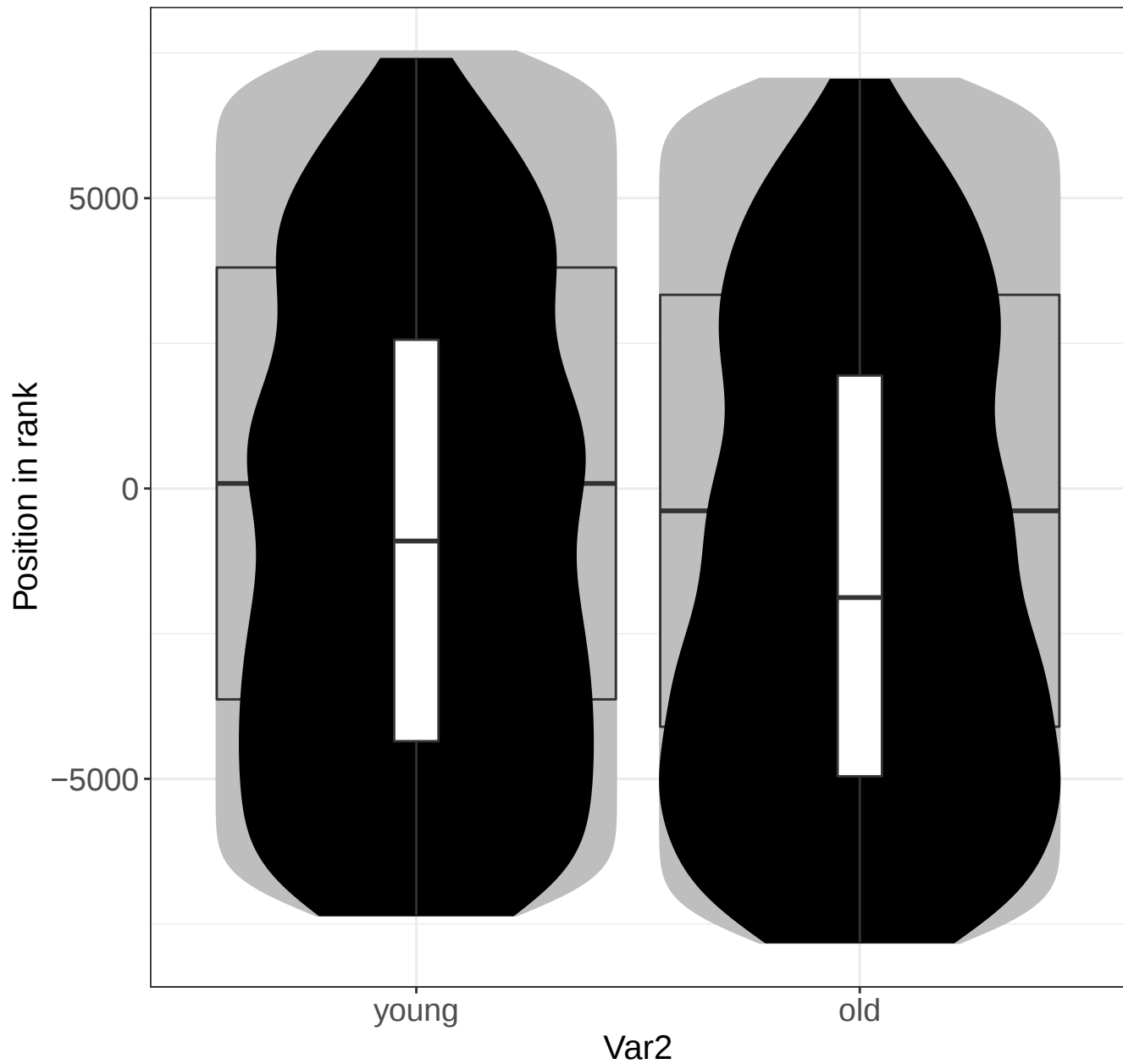
# KMT2B\_E14\_EmbryonicStemCell\_43419



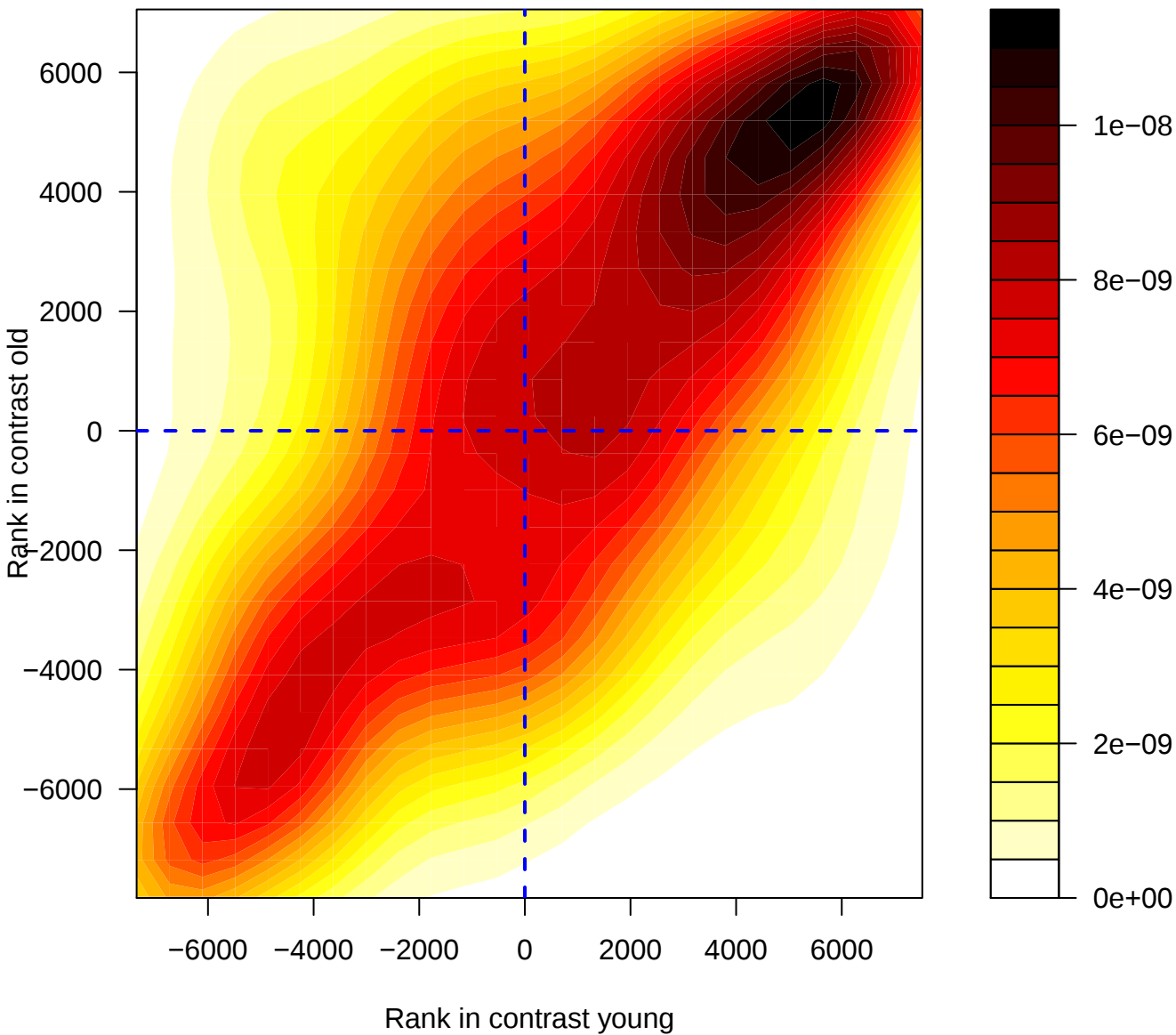
# KMT2B\_E14\_EmbryonicStemCell\_43419



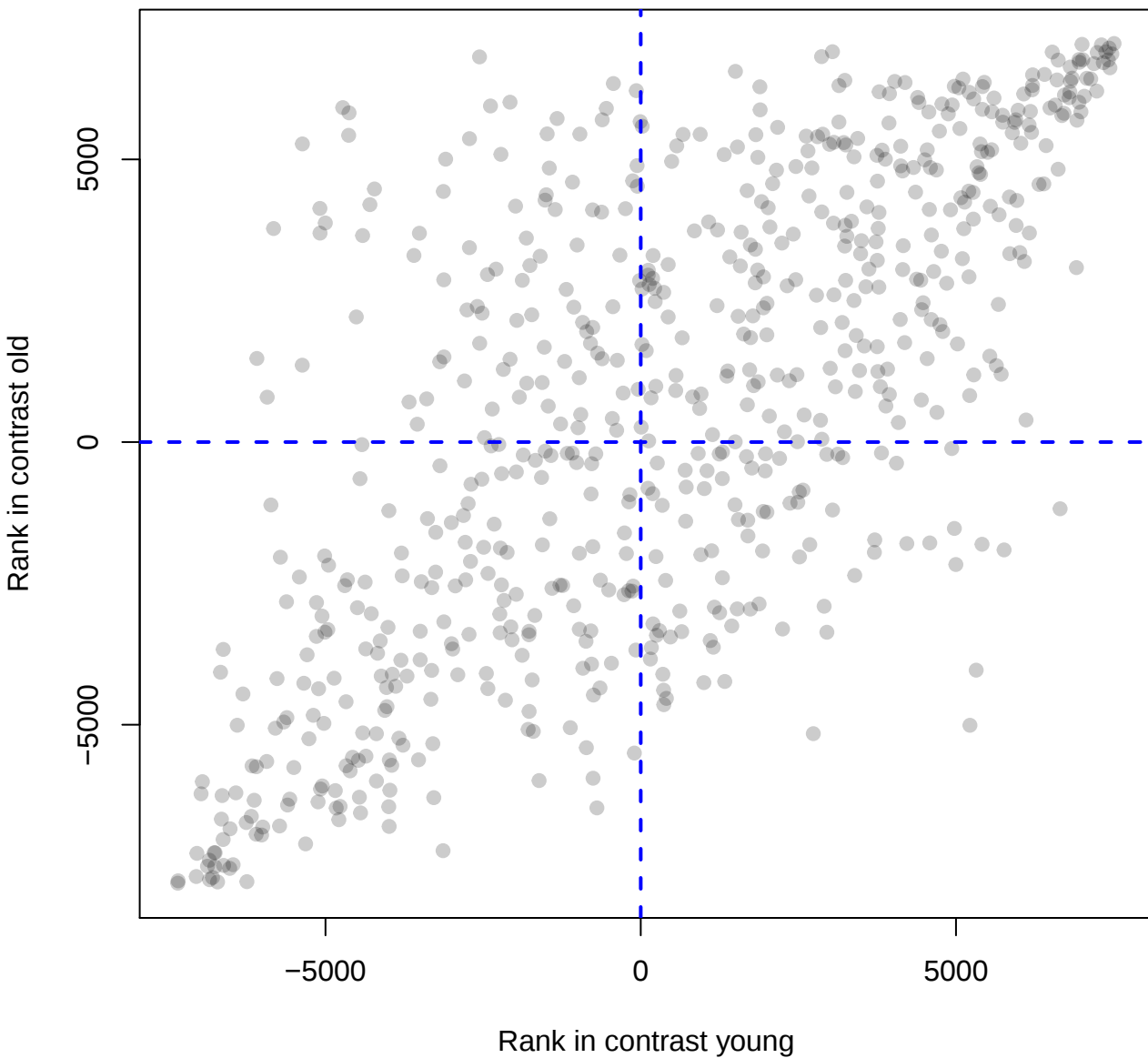
# KMT2B\_E14\_EmbryonicStemCell\_43419



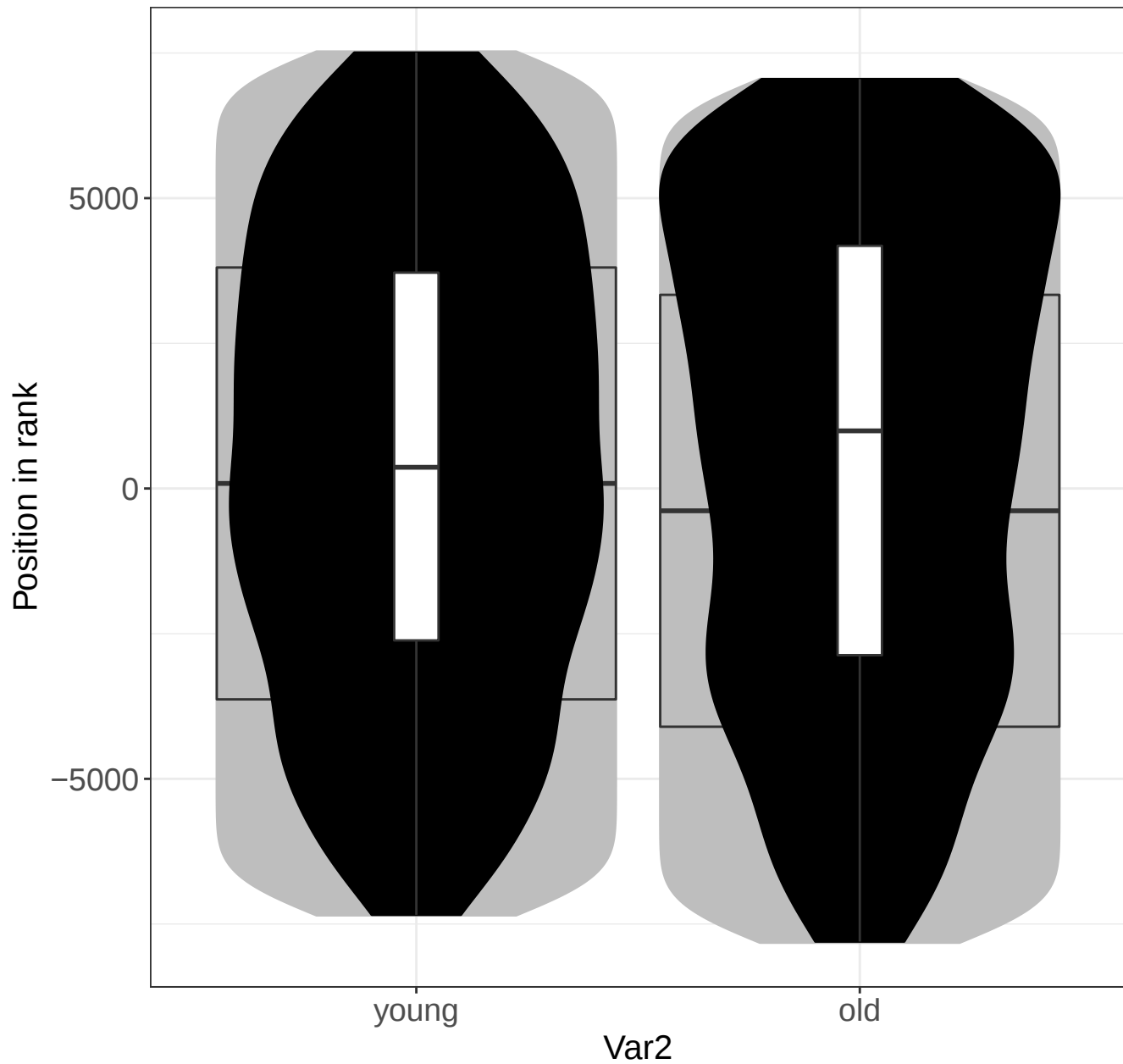
# STAT1\_None\_Macrophage\_5379



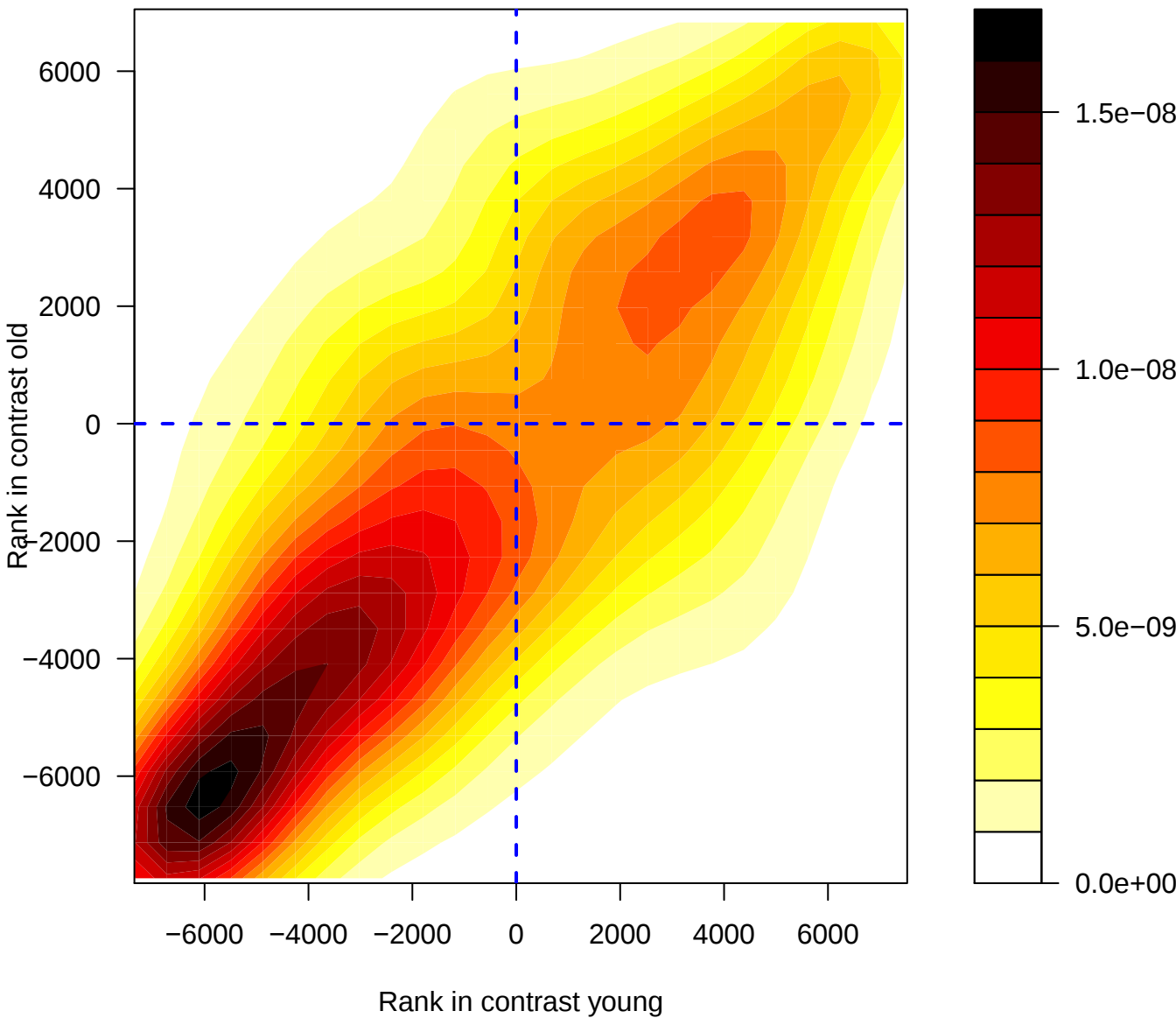
# STAT1\_None\_Macrophage\_5379



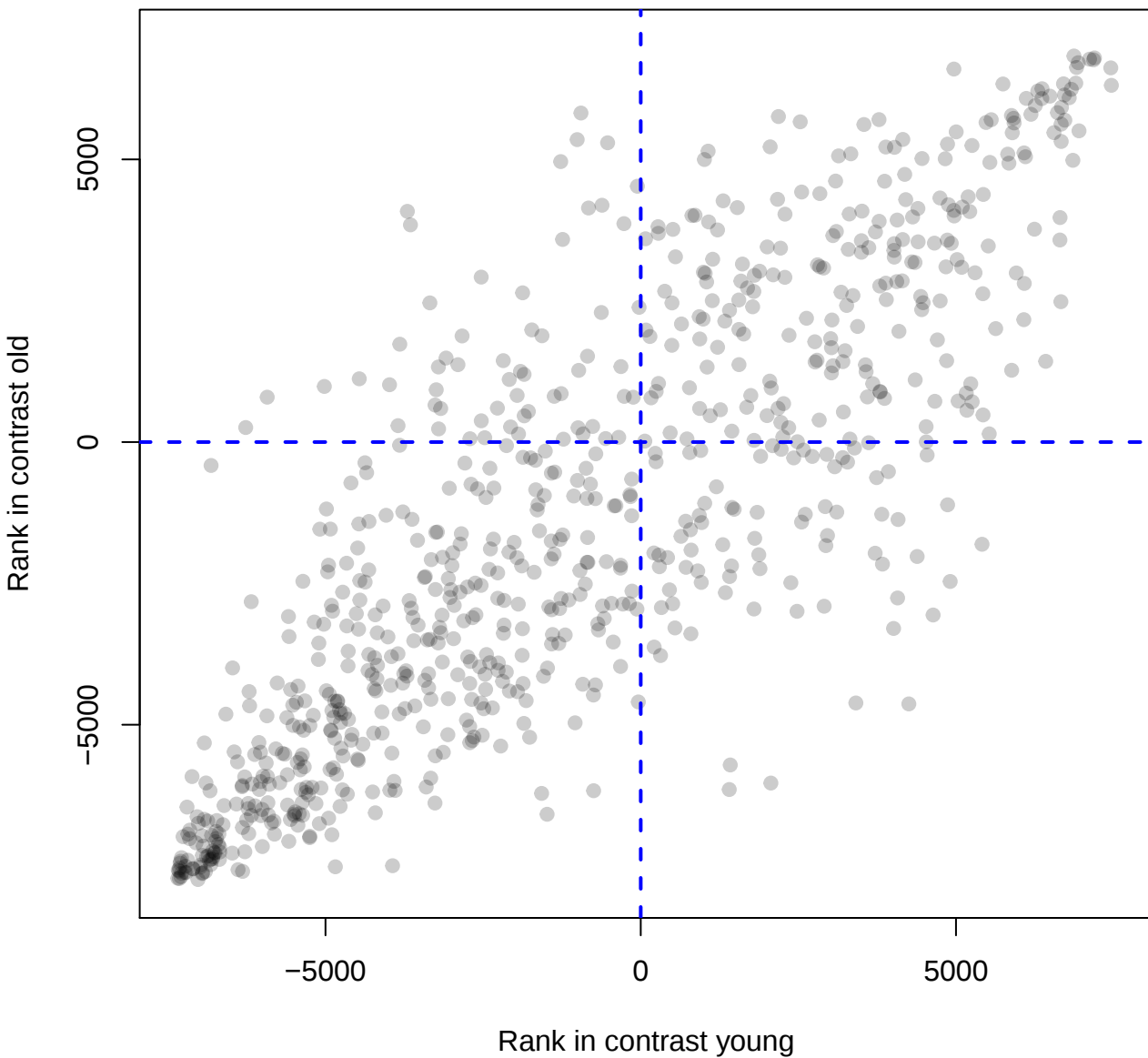
# STAT1\_None\_Macrophage\_5379



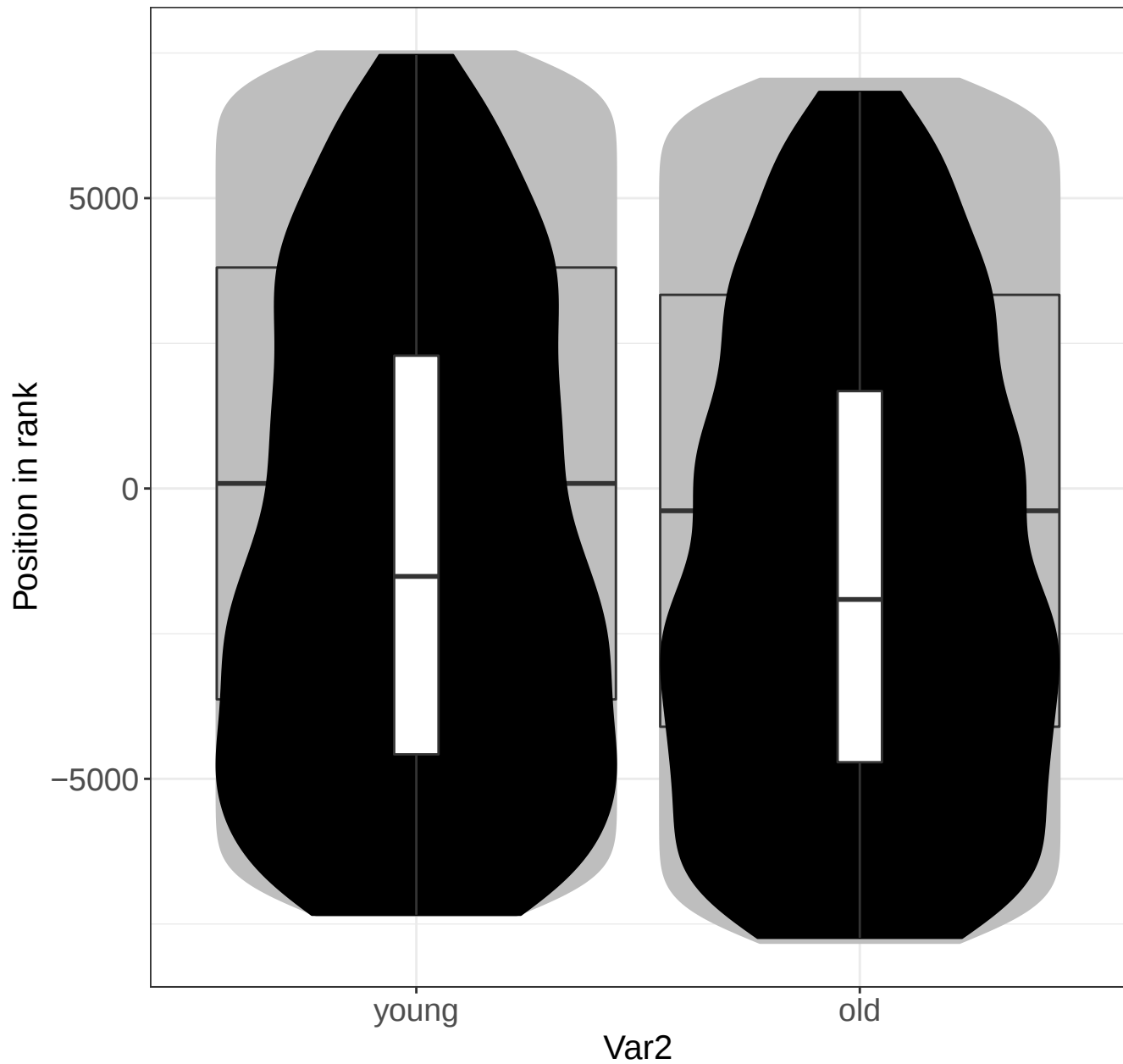
# KMT2B\_None\_EmbryonicStemCell\_89042



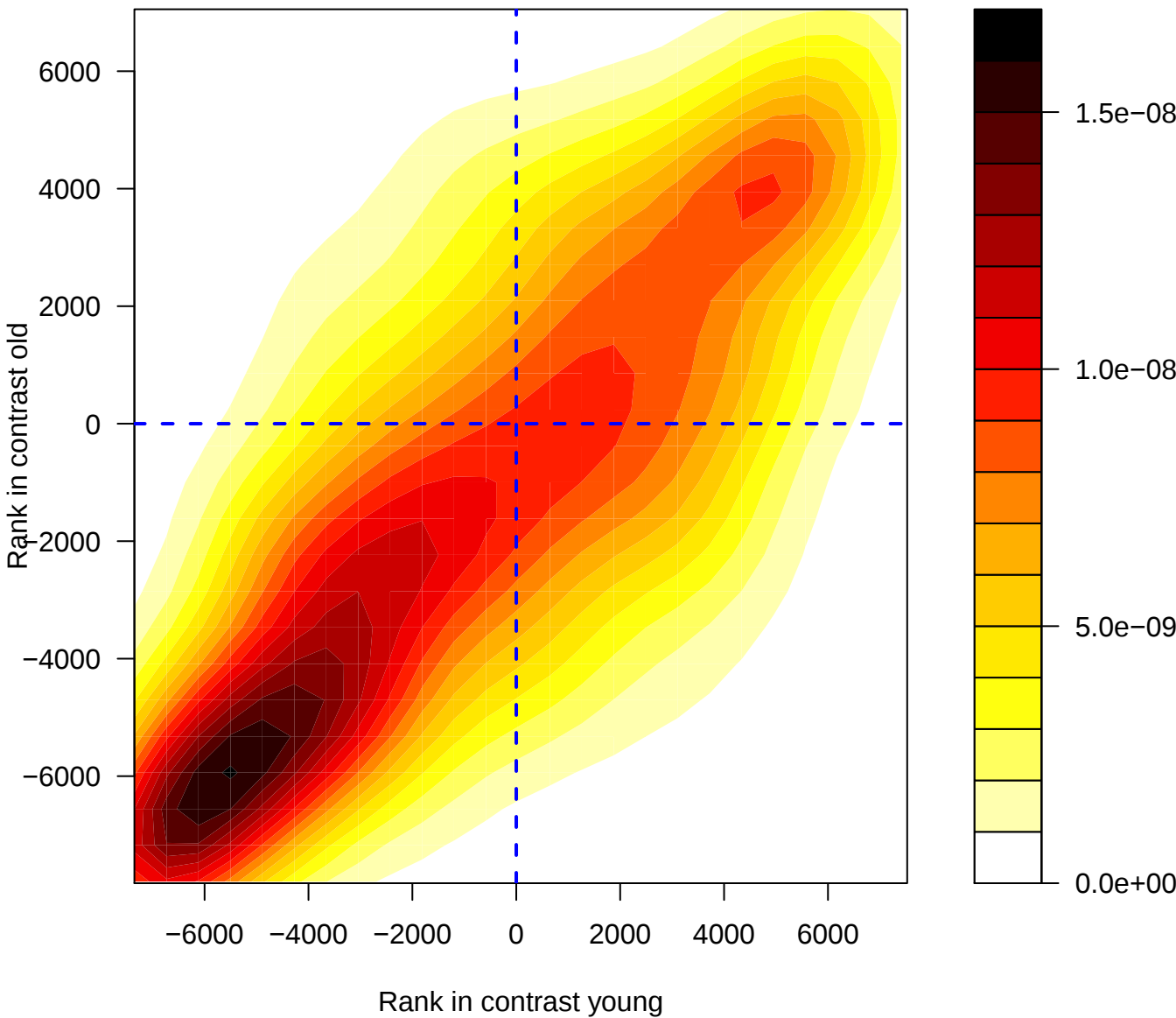
# KMT2B\_None\_EmbryonicStemCell\_89042



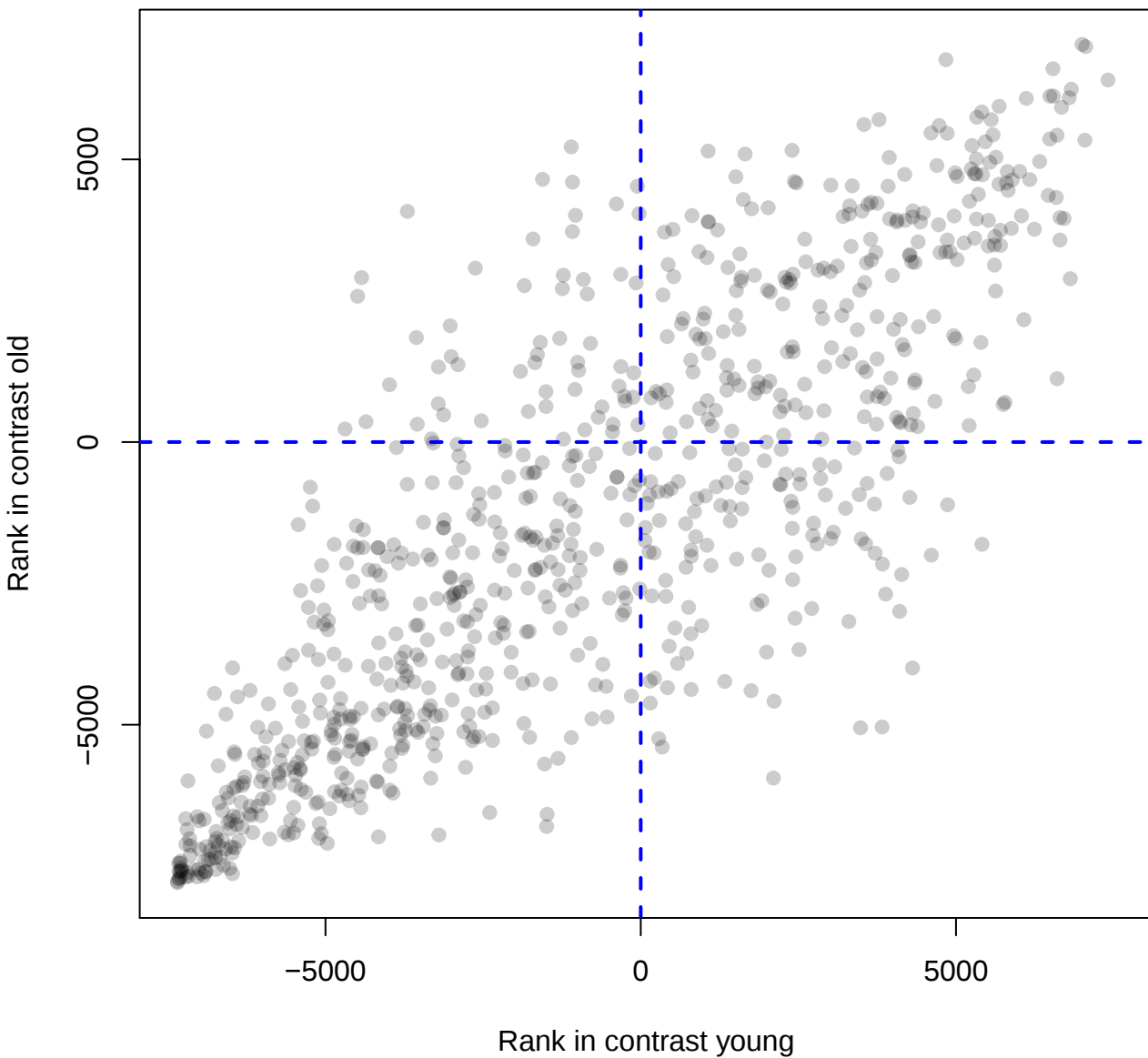
# KMT2B\_None\_EmbryonicStemCell\_89042



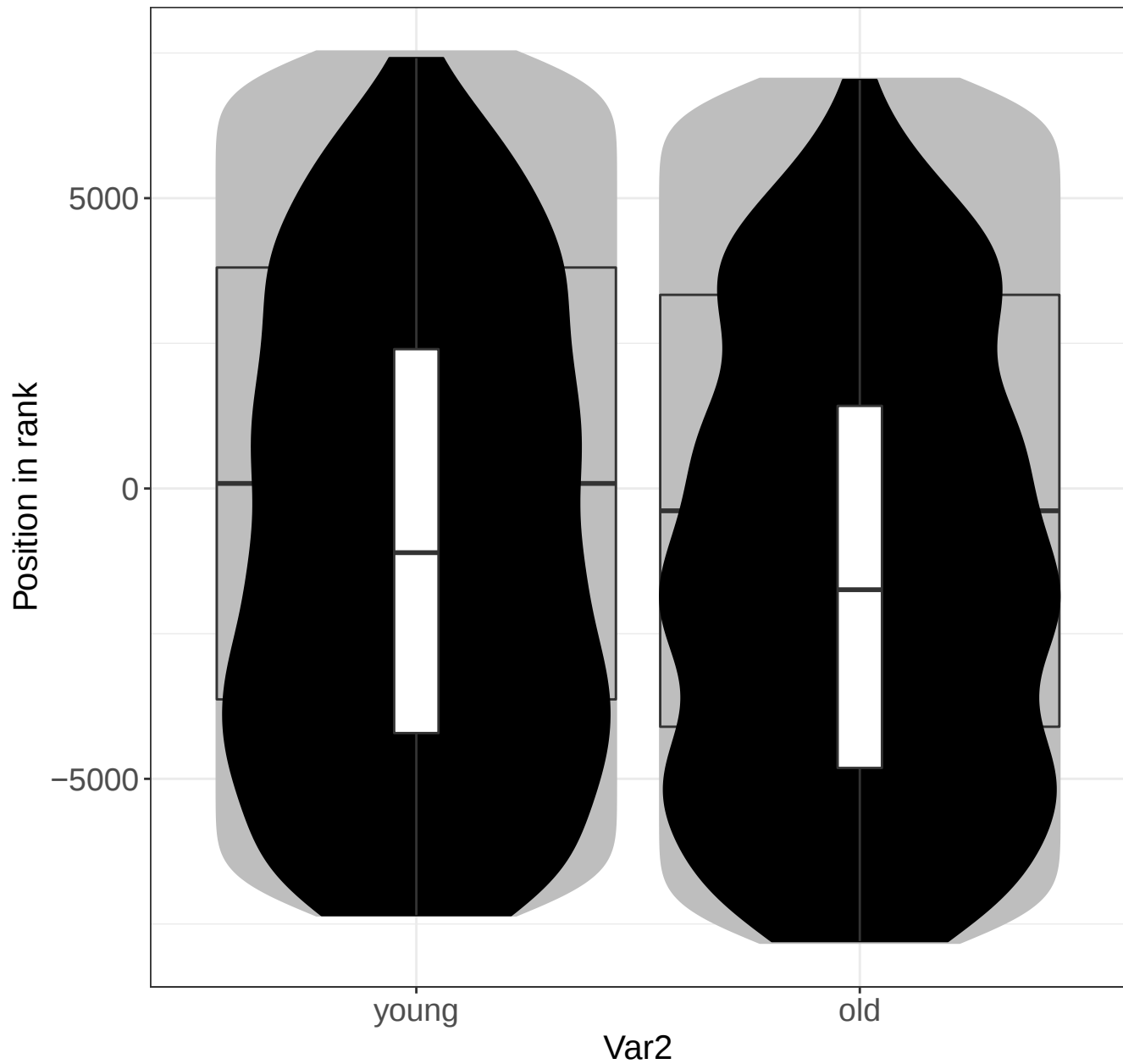
# GATA1\_None\_Erythroblast\_51972



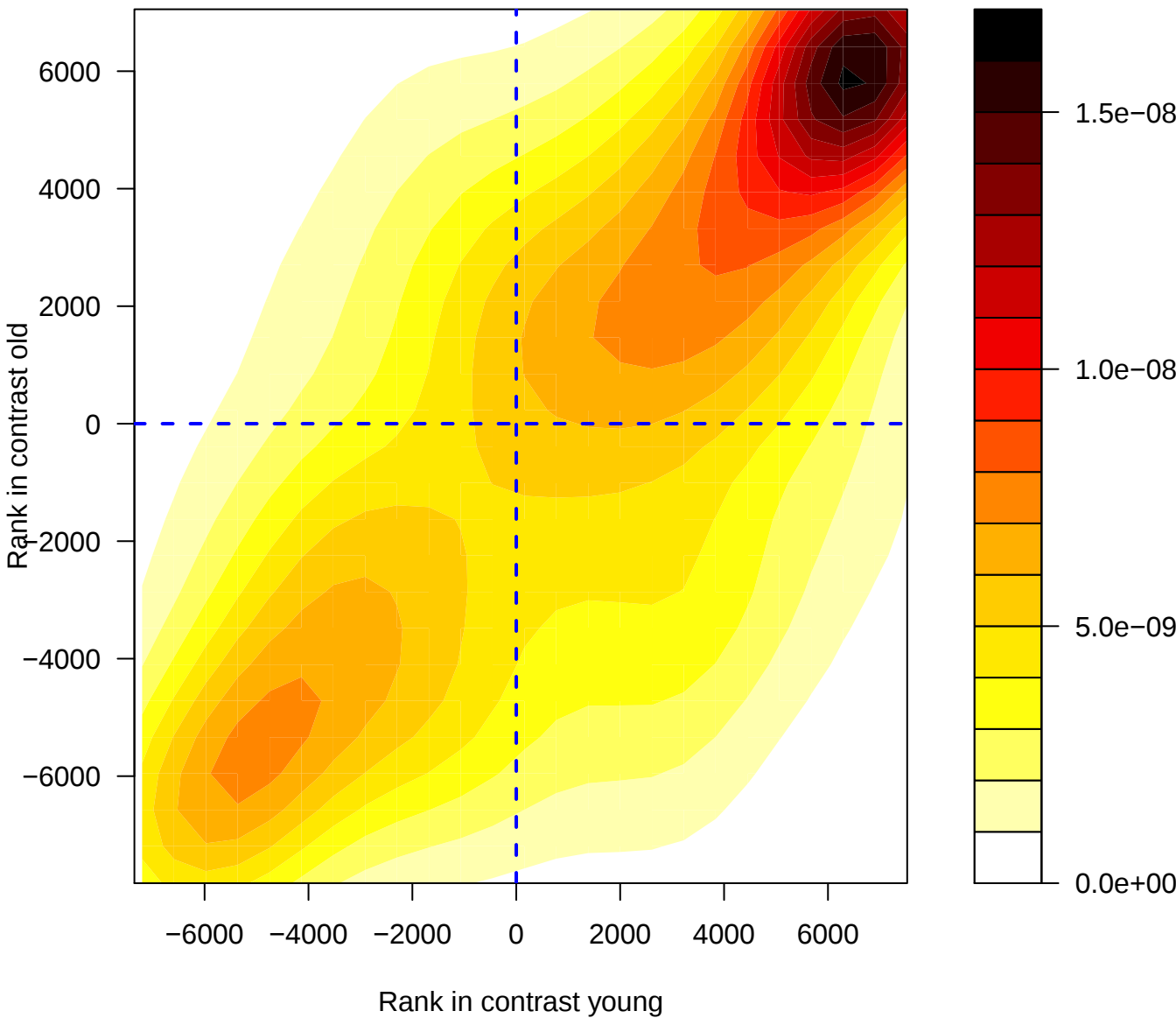
# GATA1\_None\_Erythroblast\_51972



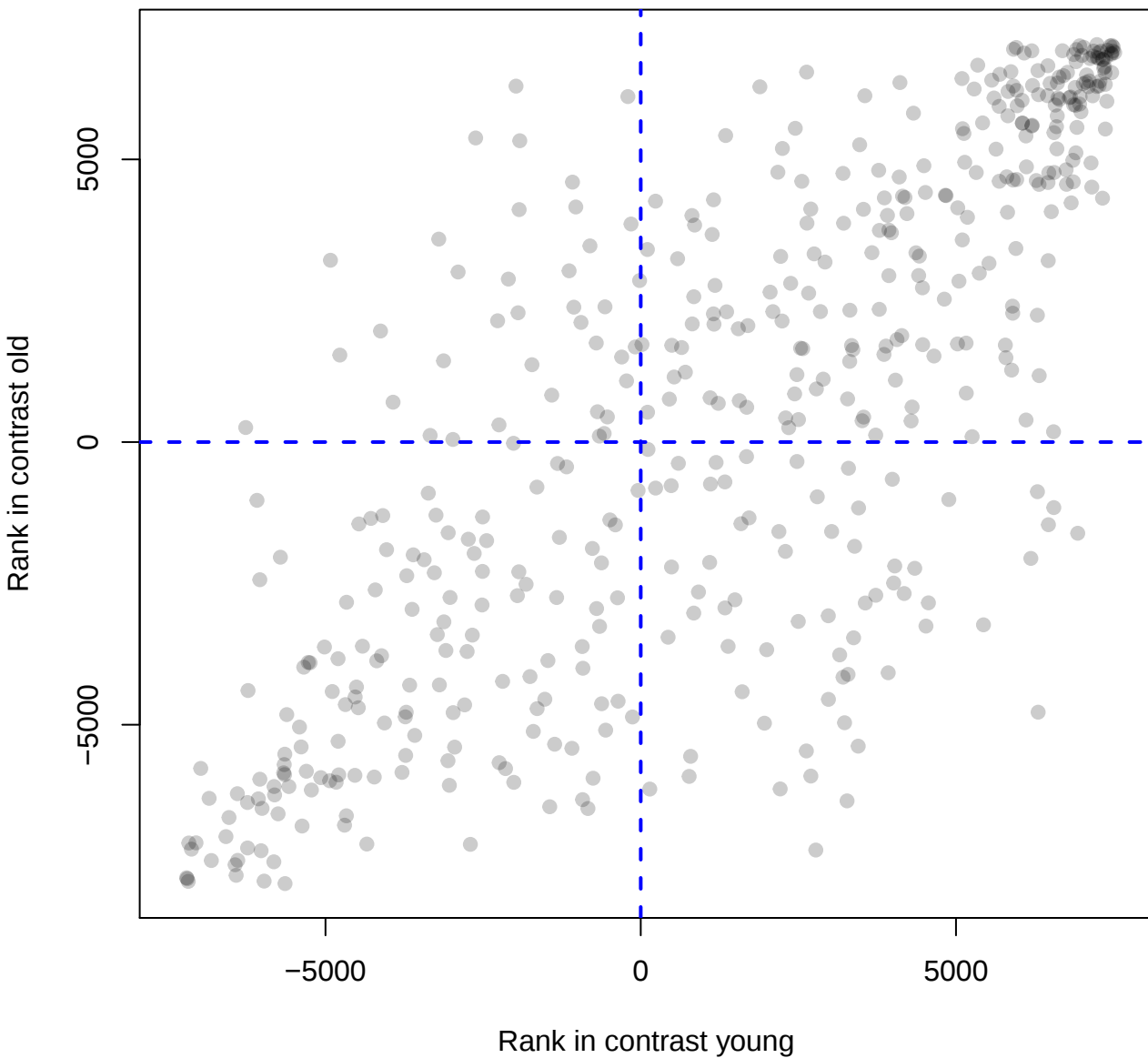
# GATA1\_None\_Erythroblast\_51972



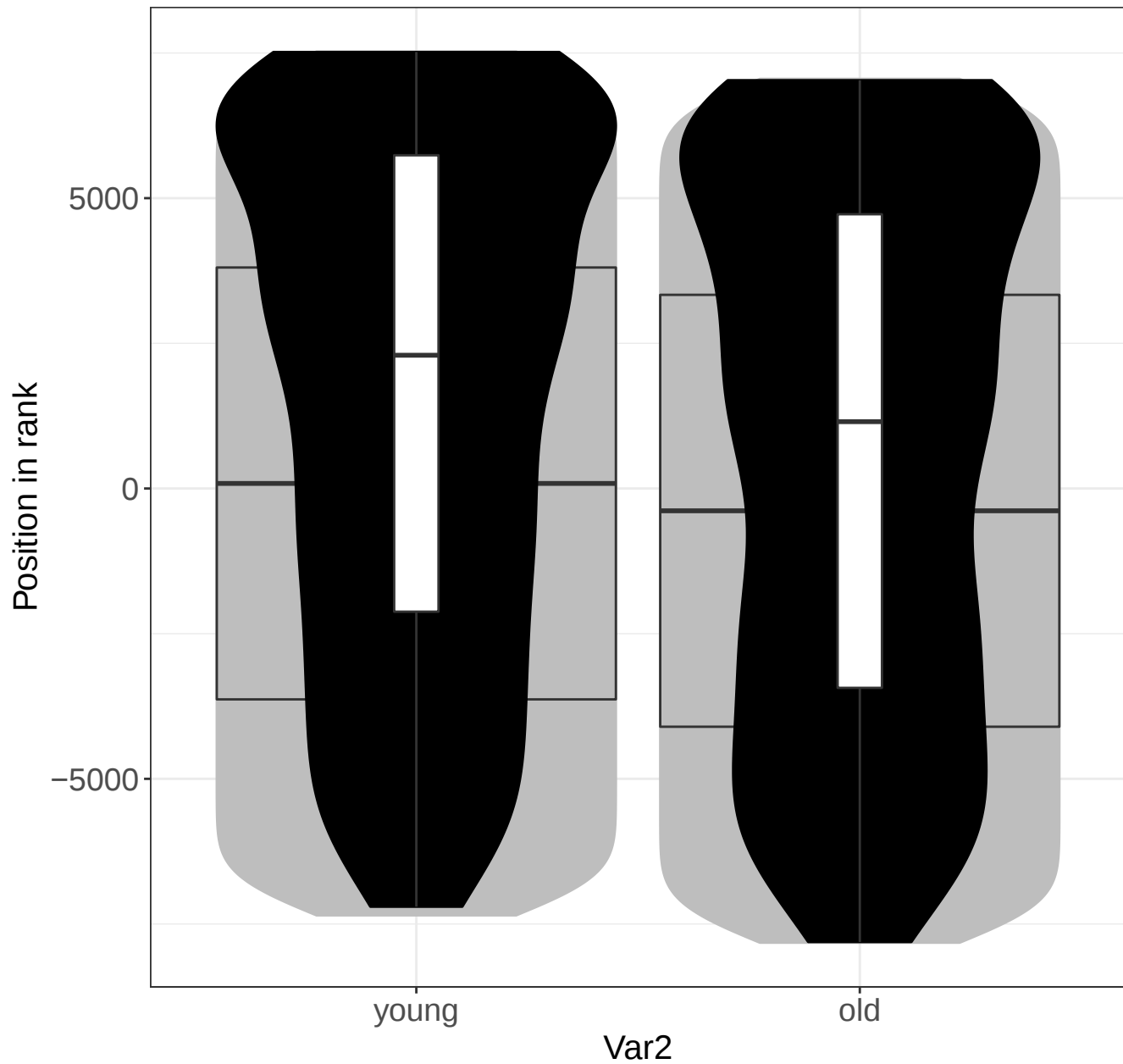
# RNF2\_None\_EmbryonicStemCell\_69683



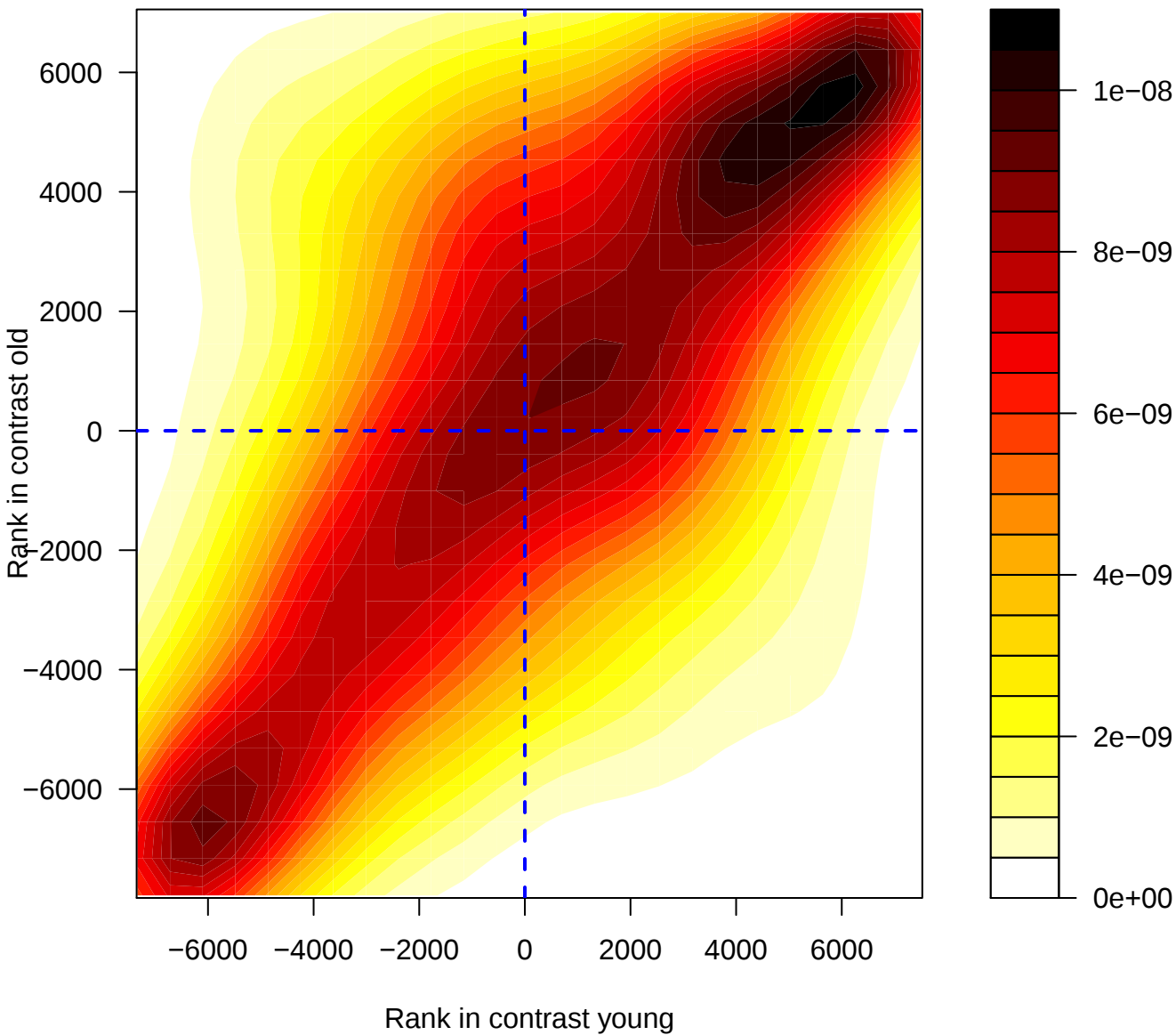
# RNF2\_None\_EmbryonicStemCell\_69683



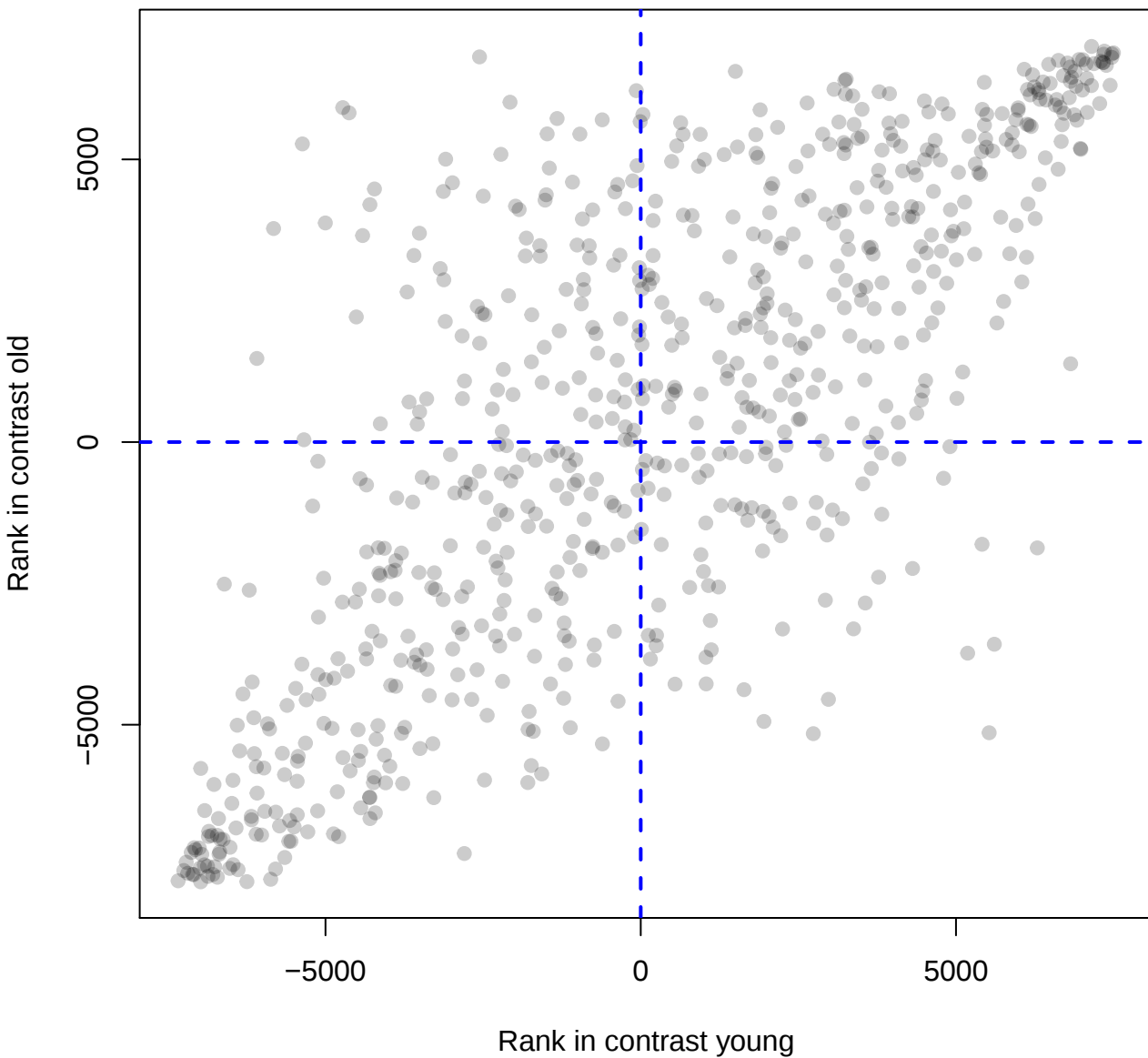
# RNF2\_None\_EmbryonicStemCell\_69683



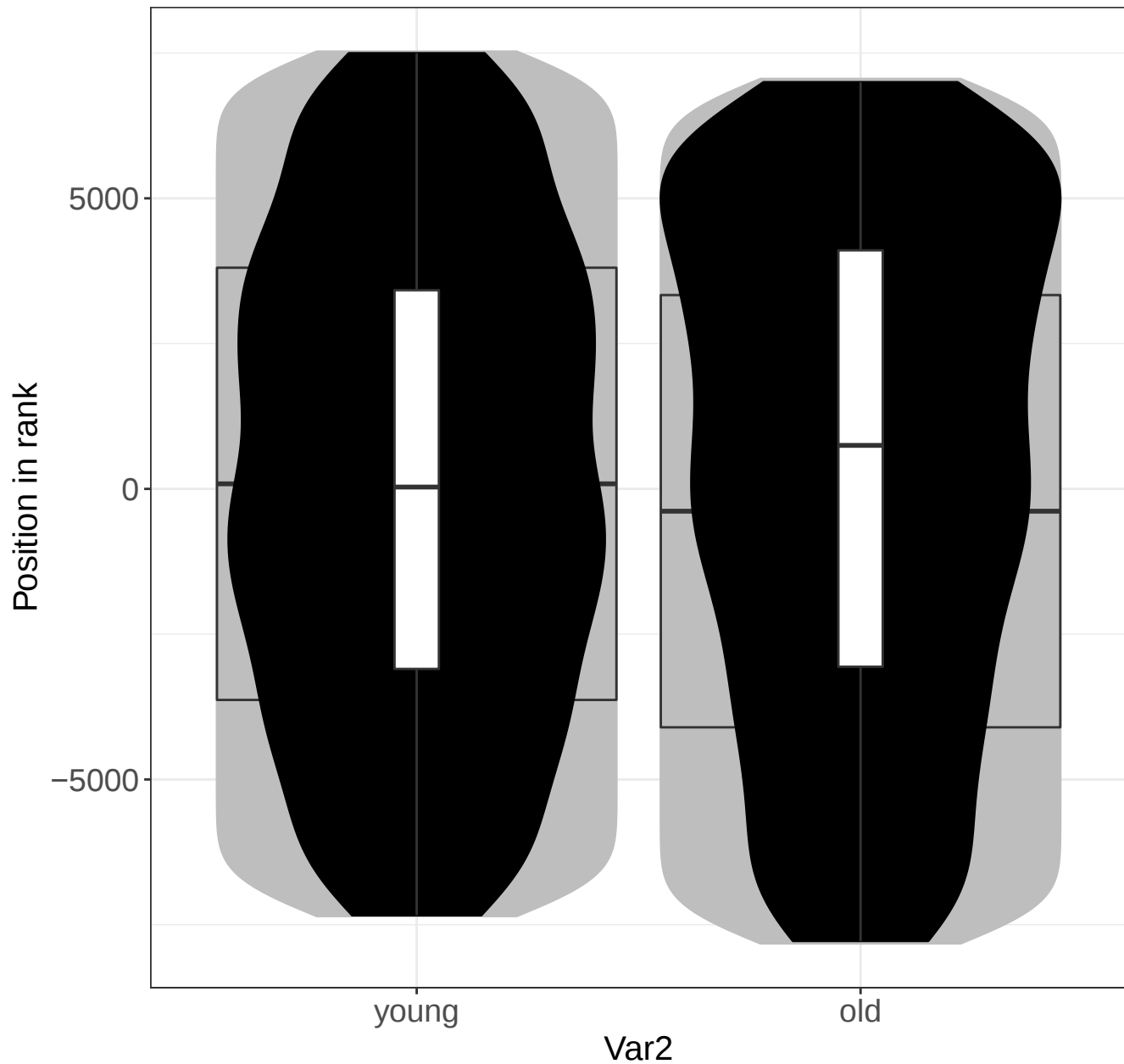
# IRF1\_None\_Macrophage\_83499



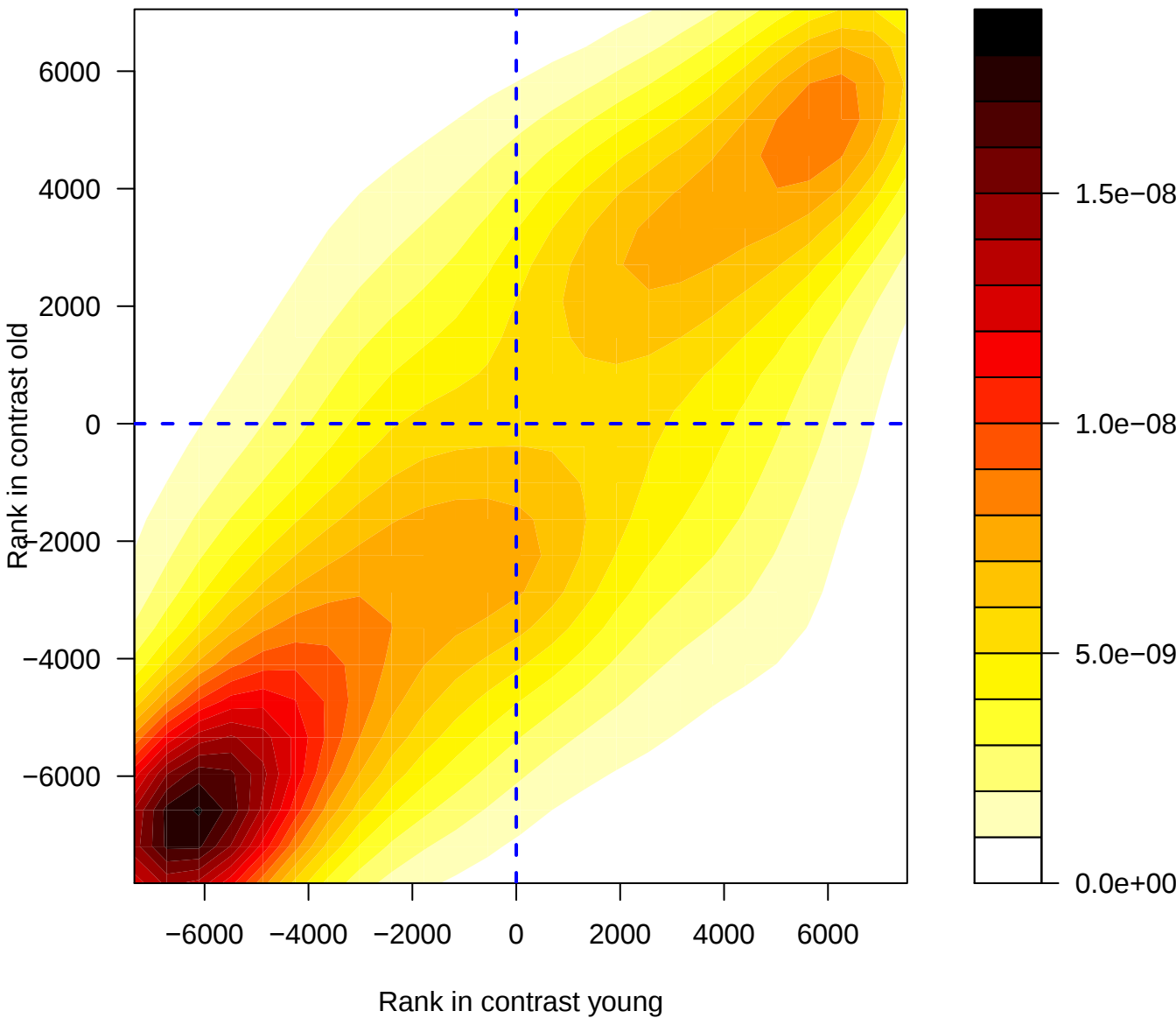
# IRF1\_None\_Macrophage\_83499



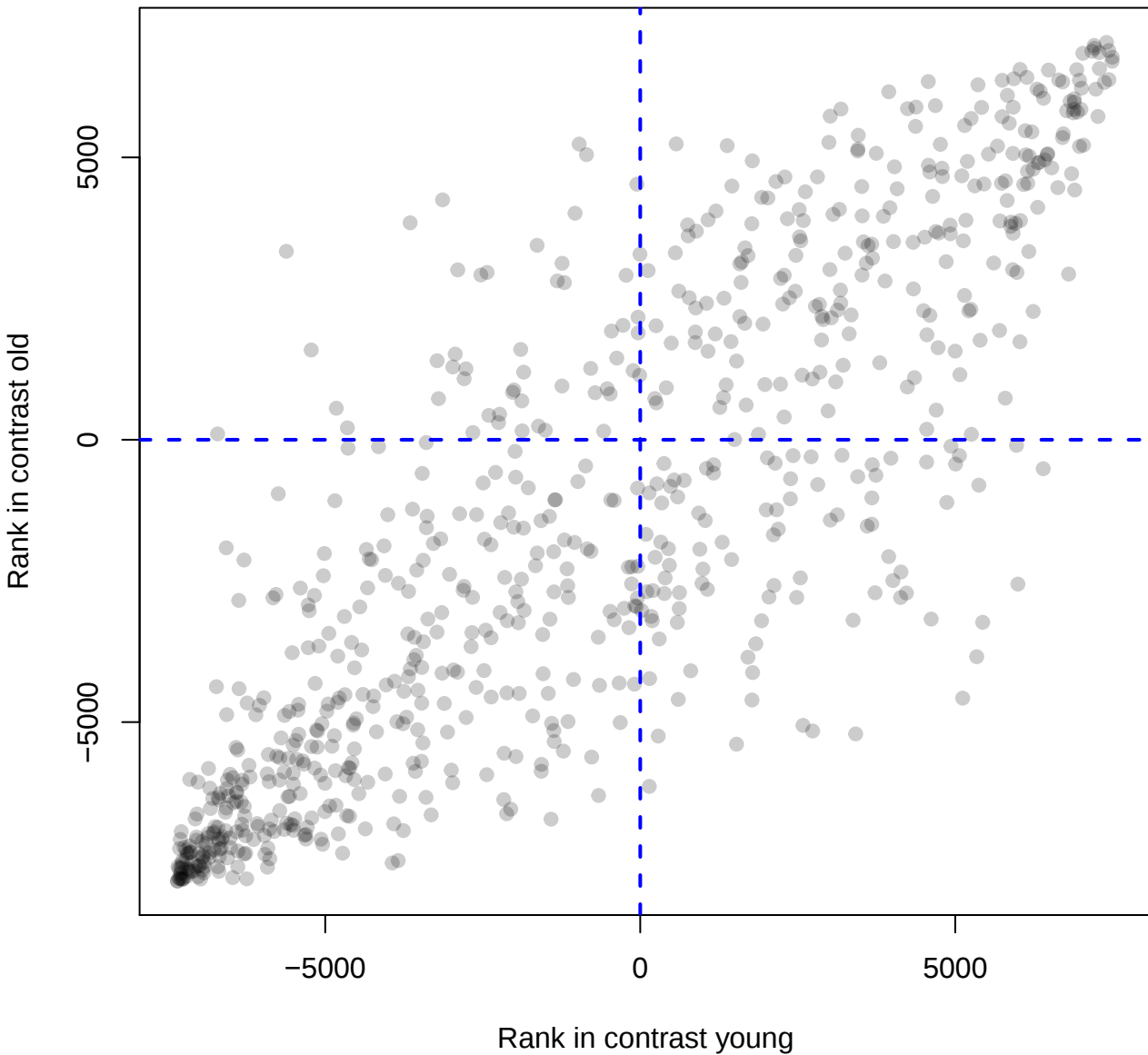
# IRF1\_None\_Macrophage\_83499



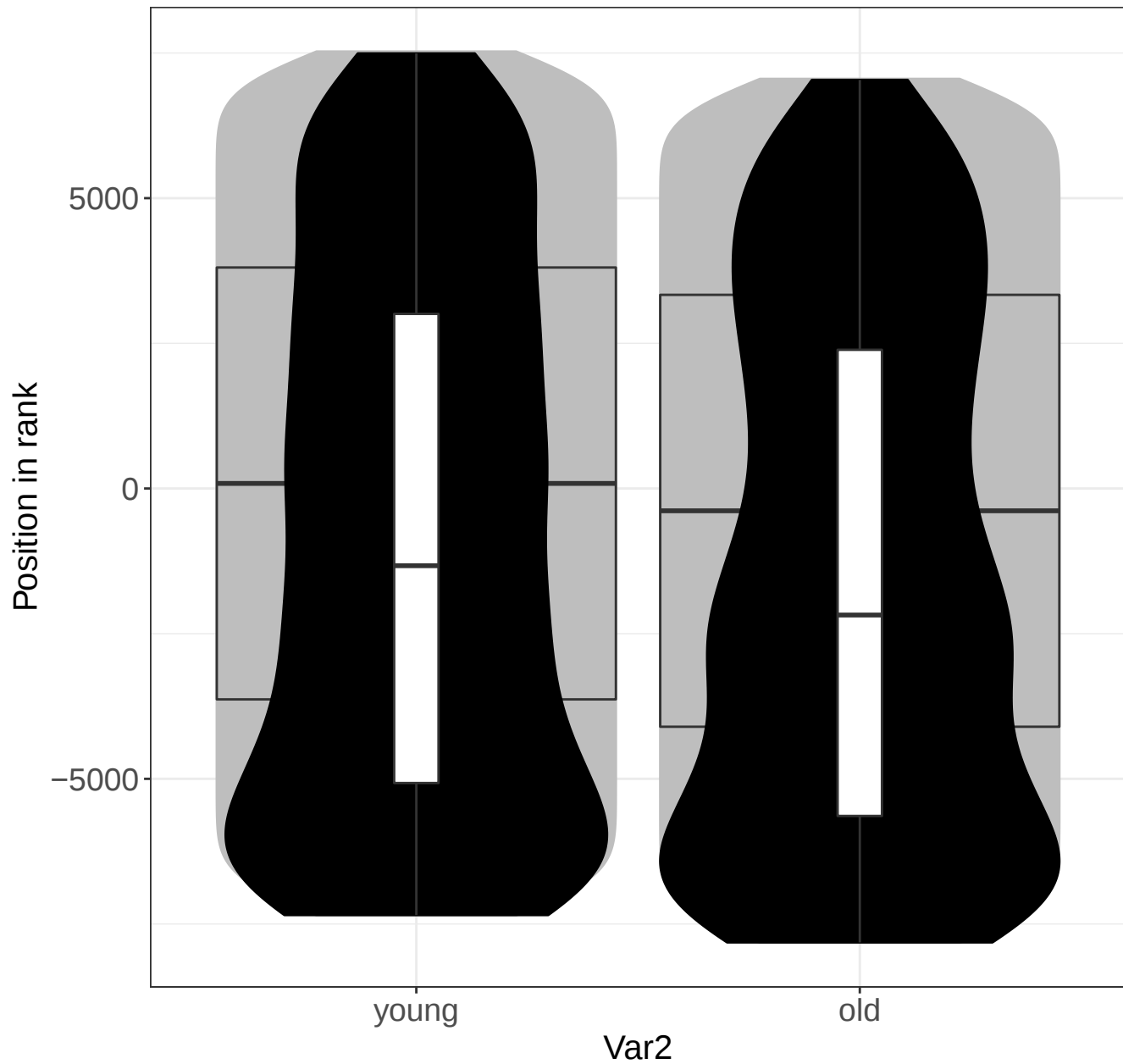
RXRA\_None\_None\_75133



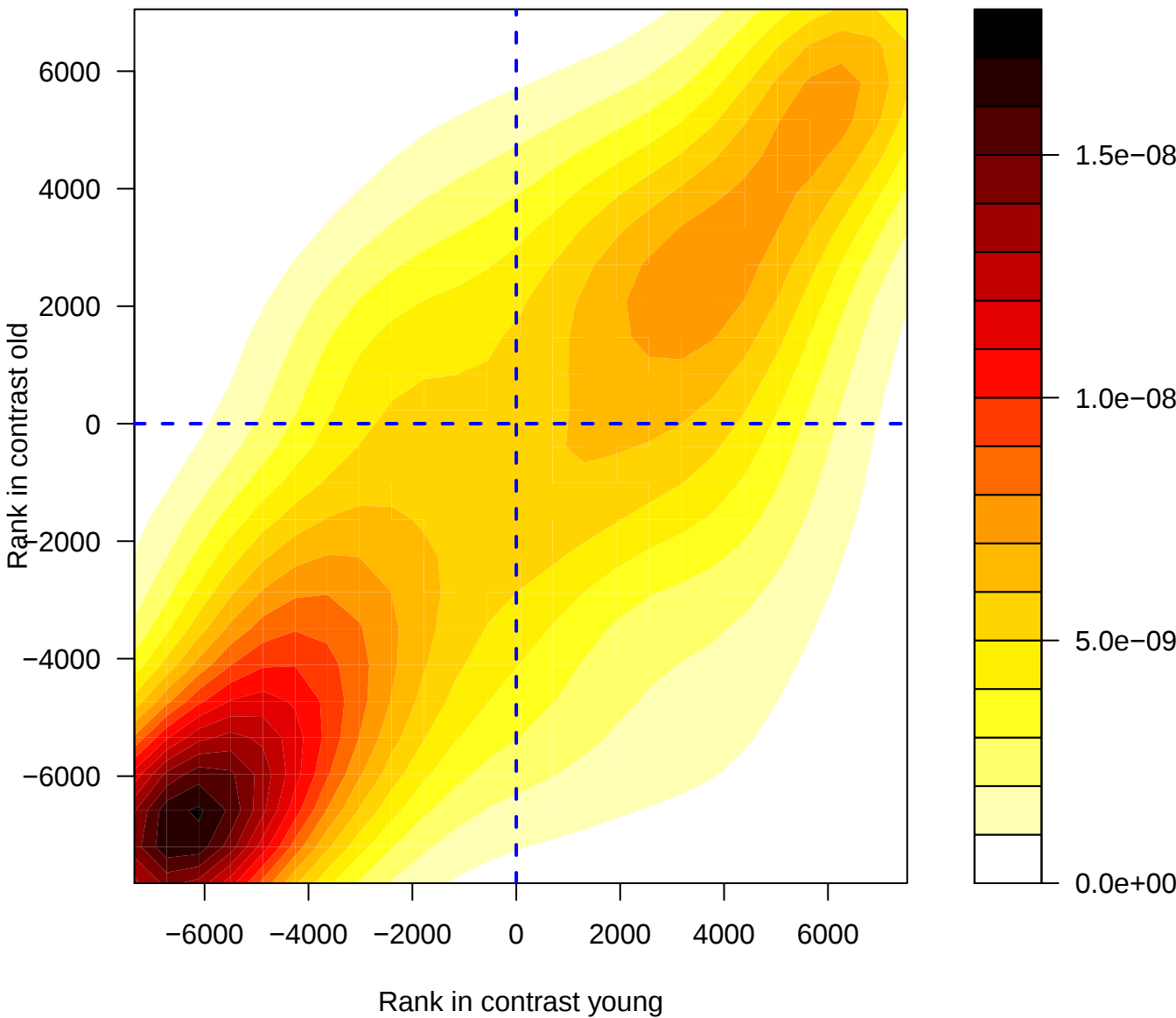
# RXRA\_None\_None\_75133



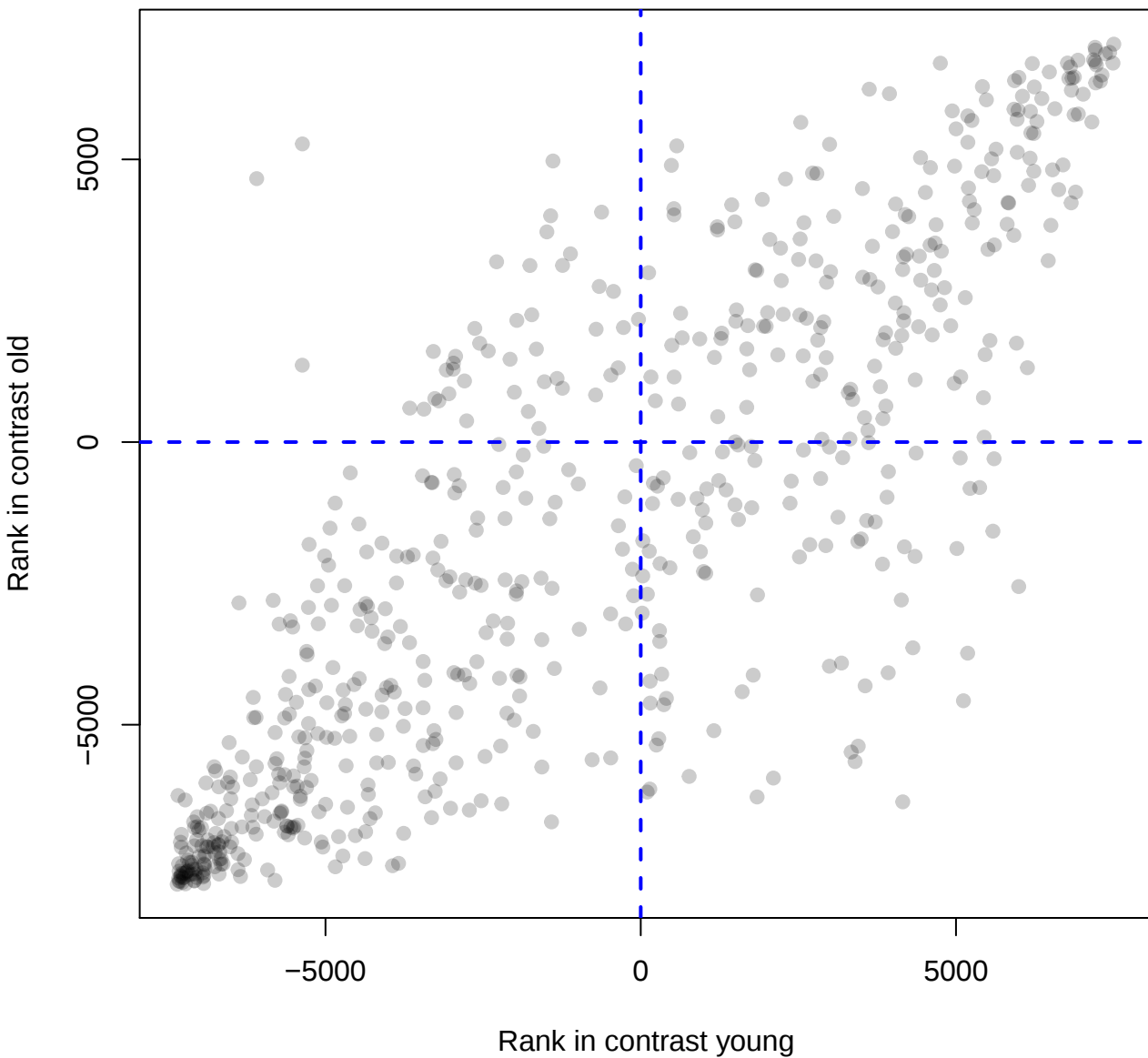
RXRA\_None\_None\_75133



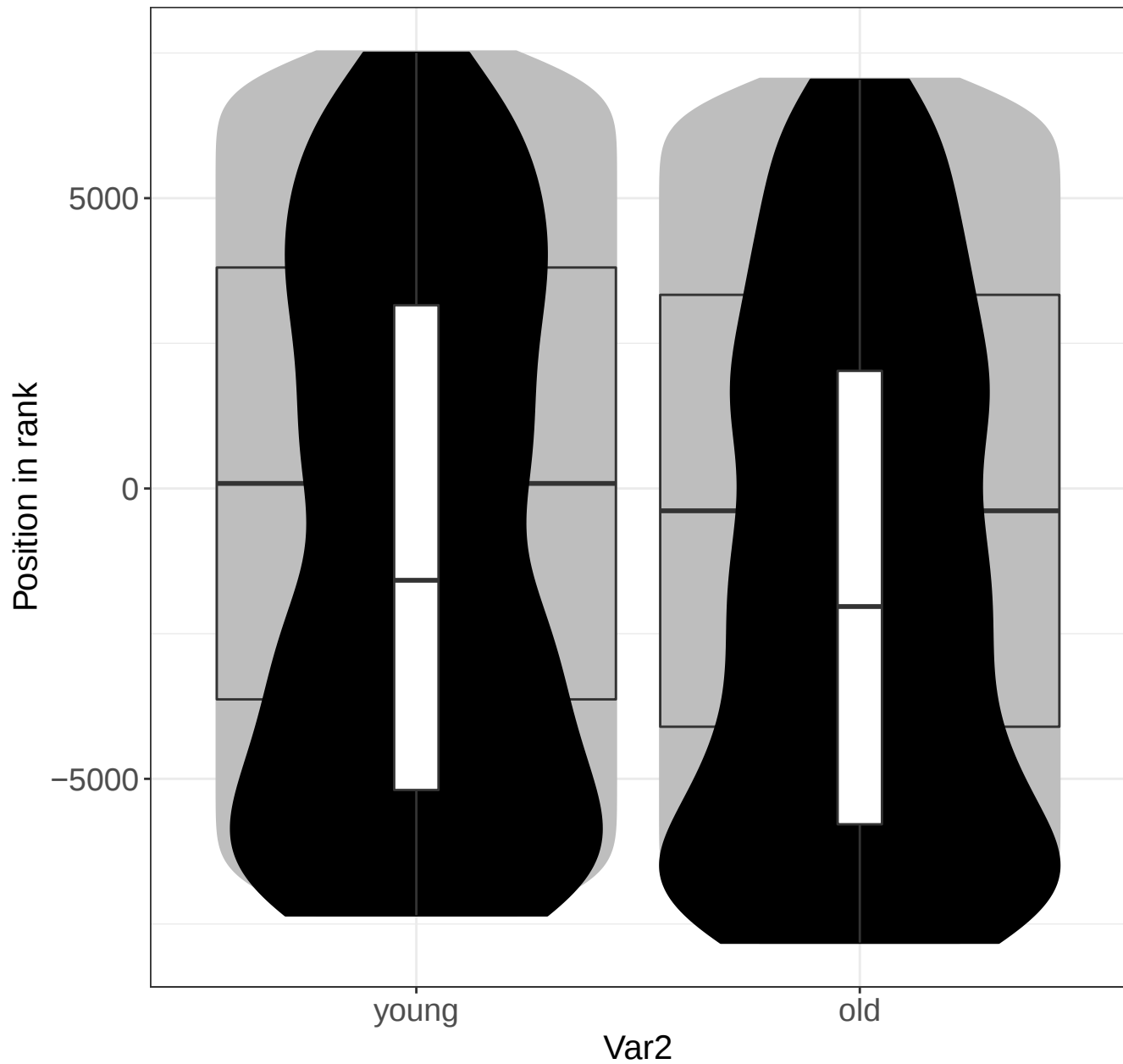
# HNF4A\_None\_None\_85202



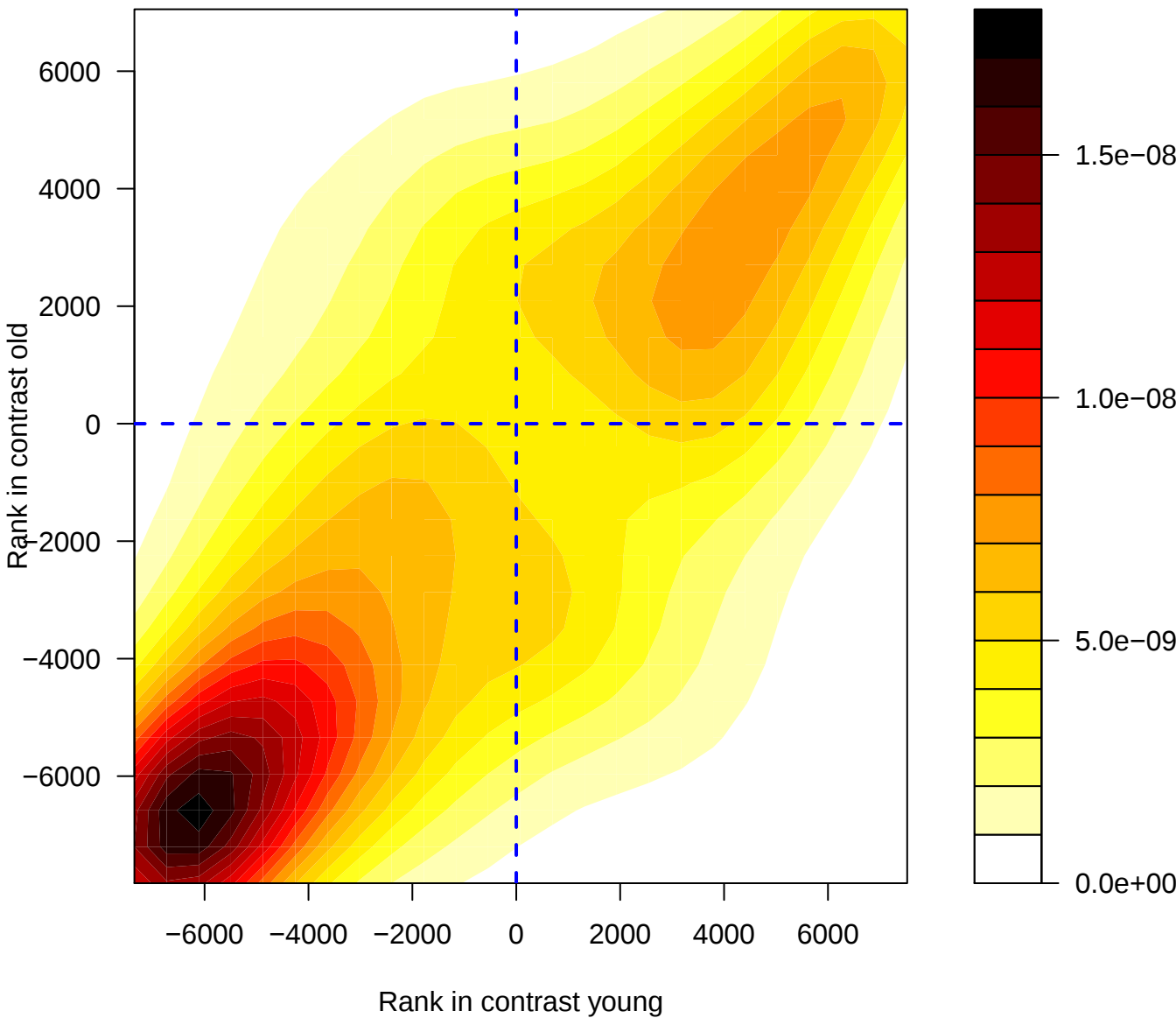
# HNF4A\_None\_None\_85202



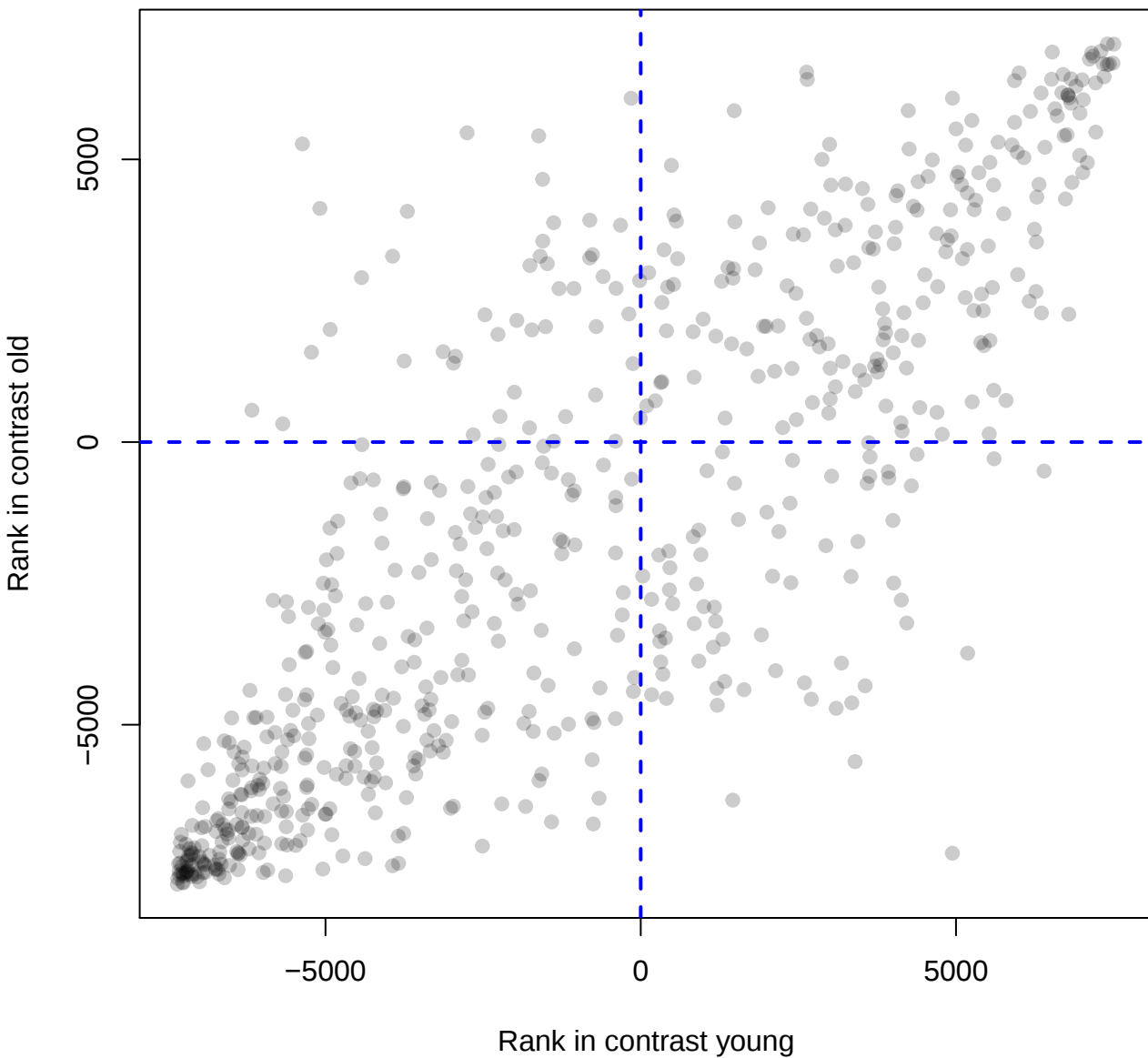
# HNF4A\_None\_None\_85202



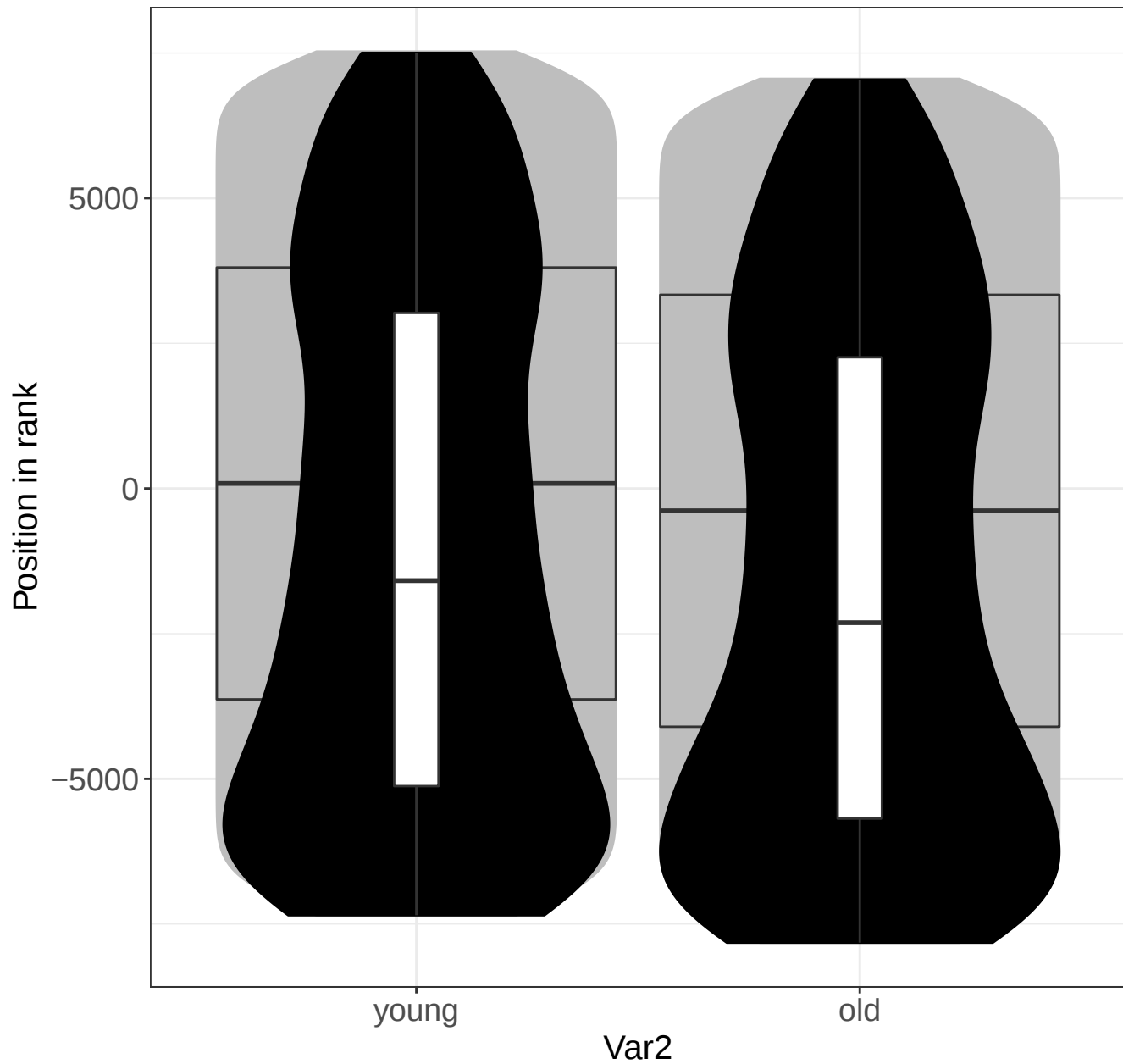
# MED1\_3T3-L1\_Adipocyte\_75894



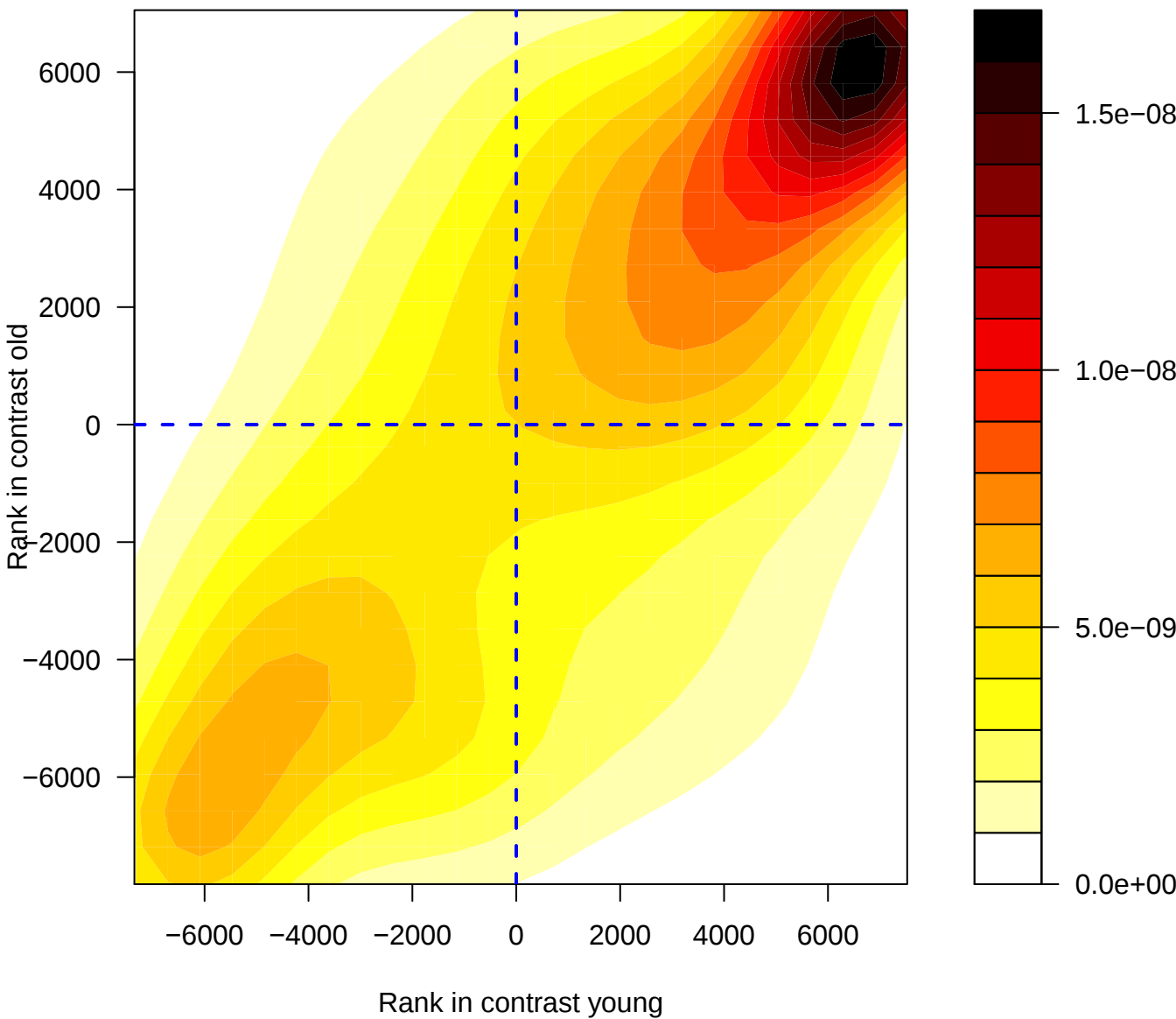
# MED1\_3T3-L1\_Adipocyte\_75894



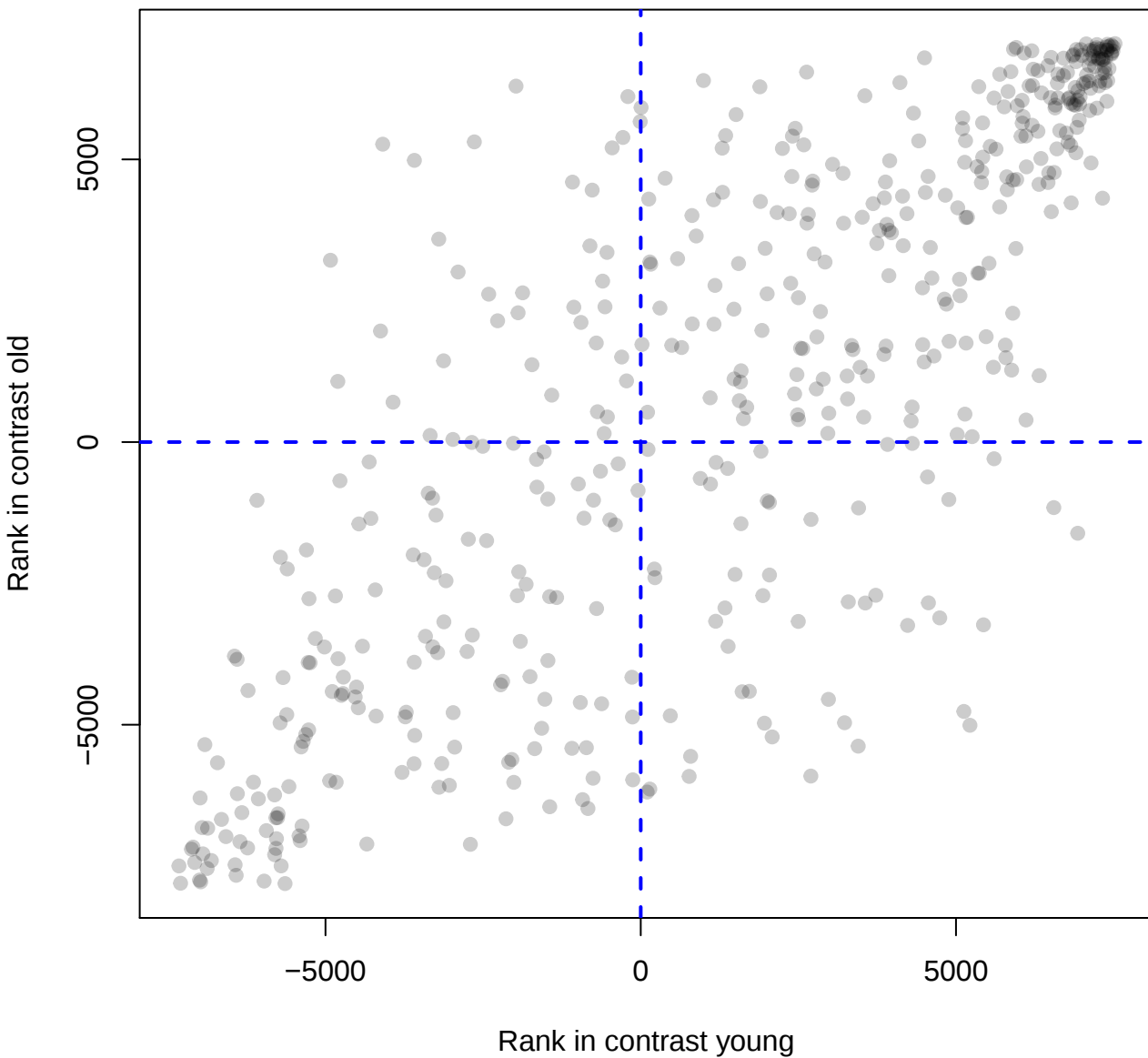
# MED1\_3T3-L1\_Adipocyte\_75894



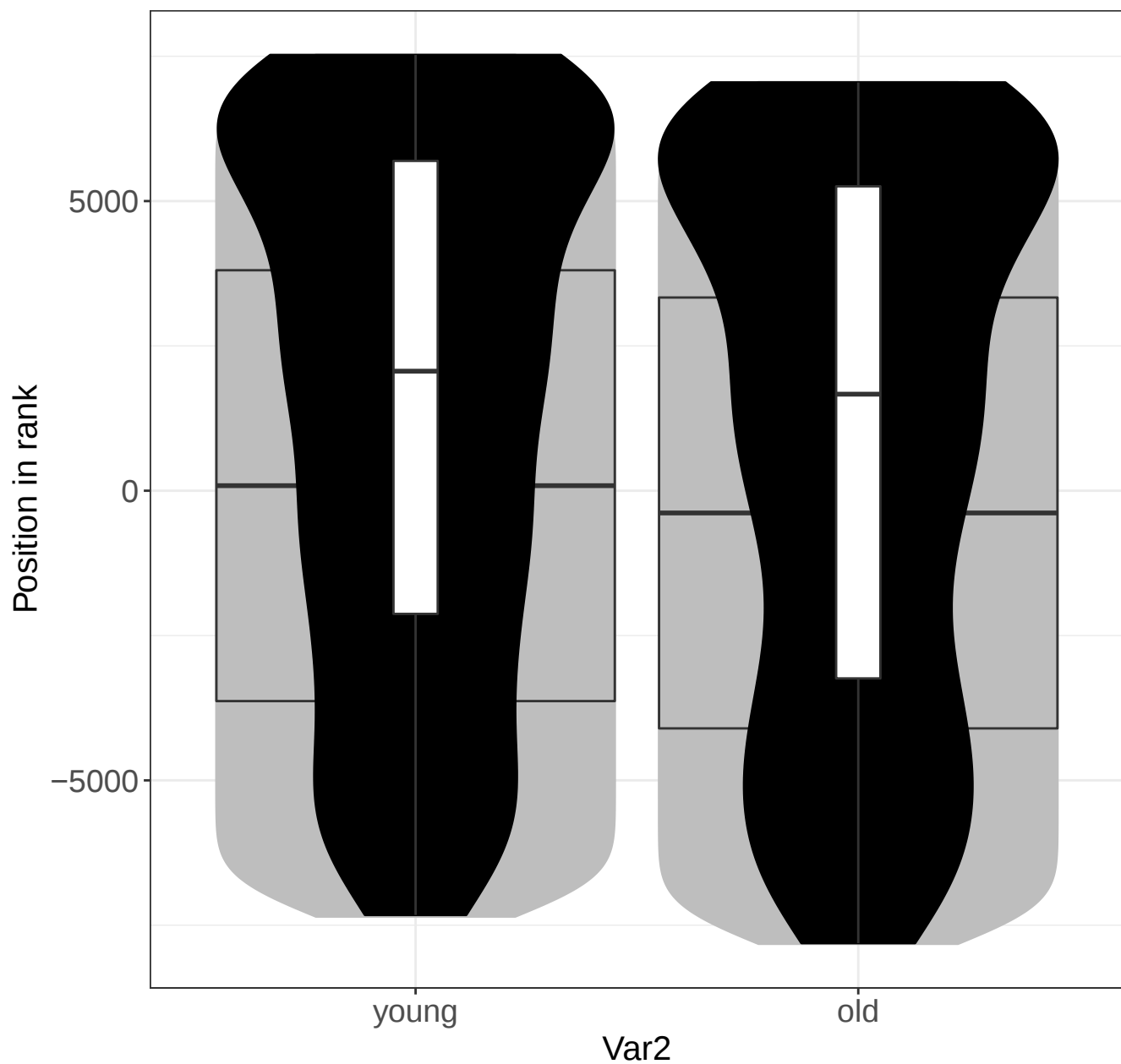
# SUZ12\_MS12\_EmbryonicStemCell\_47771



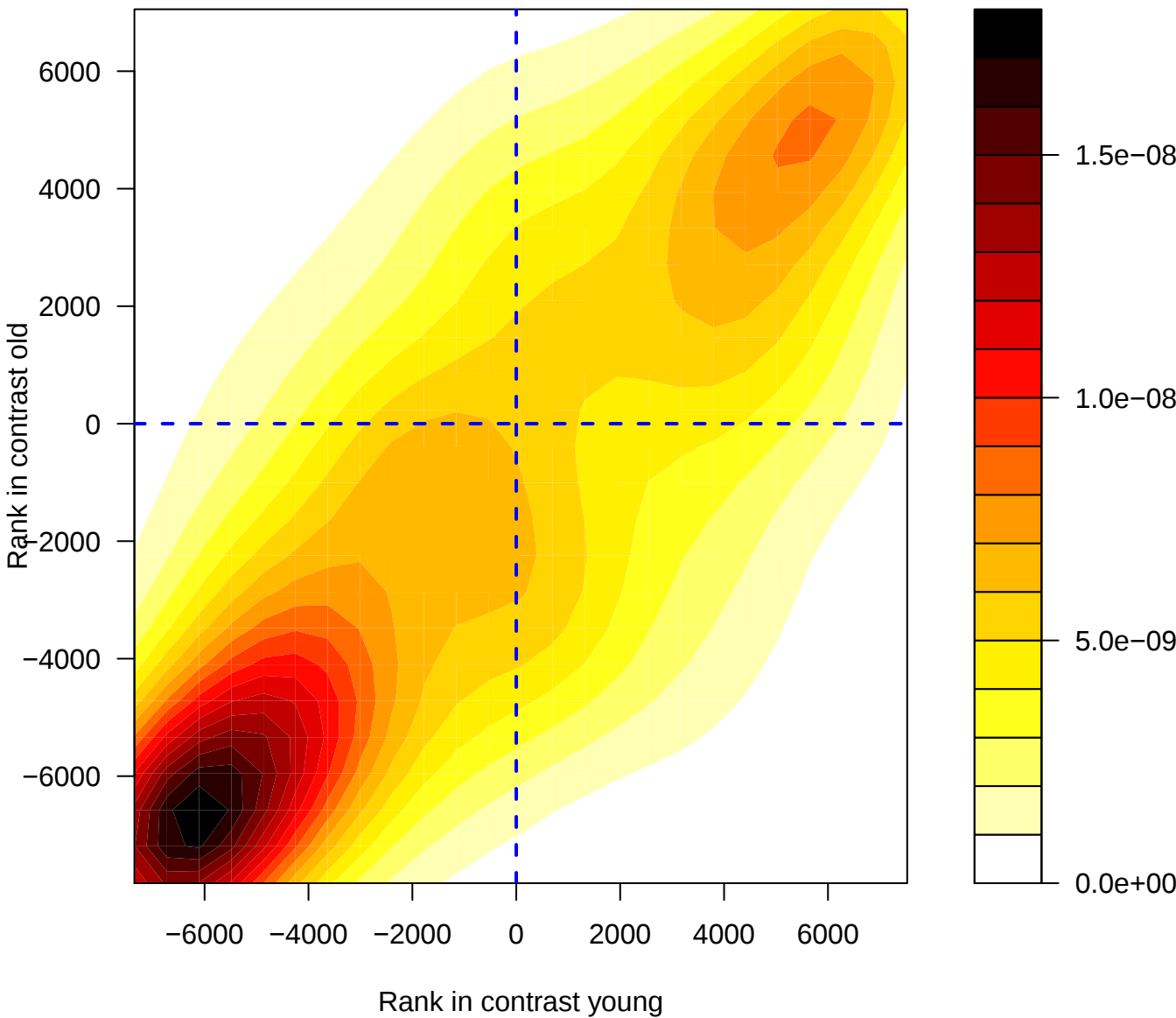
# SUZ12\_MS12\_EmbryonicStemCell\_47771



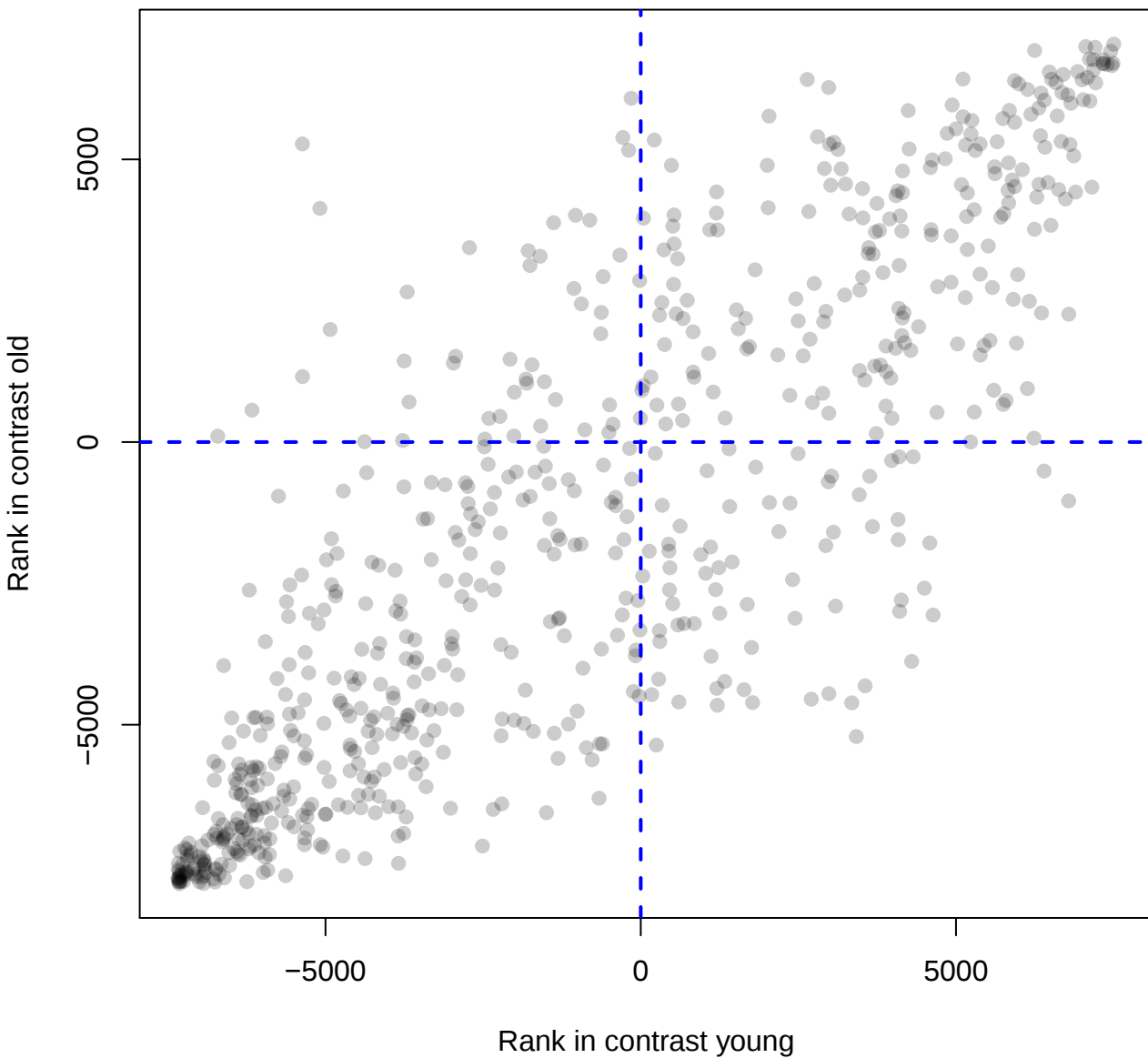
# SUZ12\_MS12\_EmbryonicStemCell\_47771



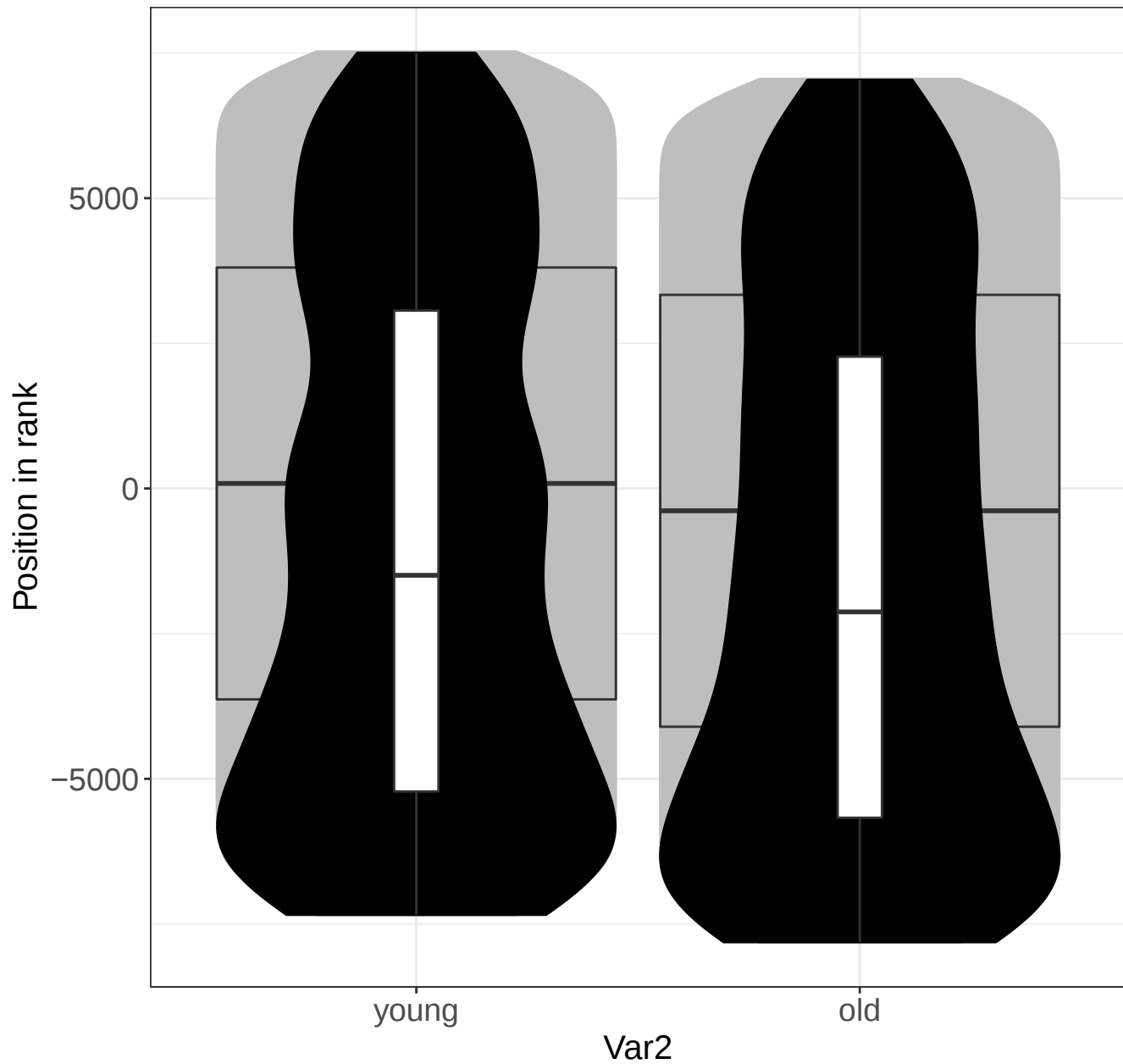
# PPARG\_None\_None\_55109



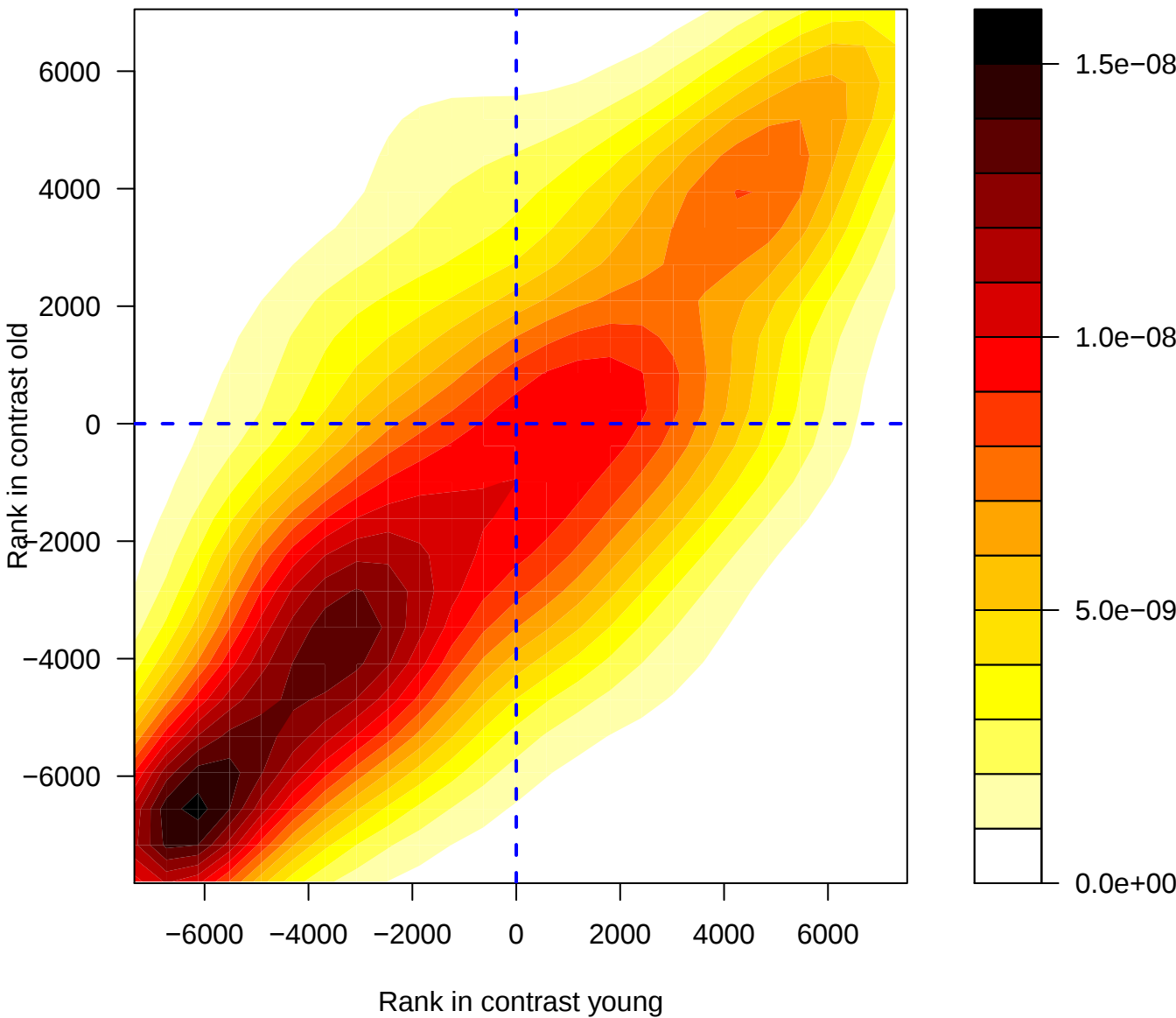
# PPARG\_None\_None\_55109



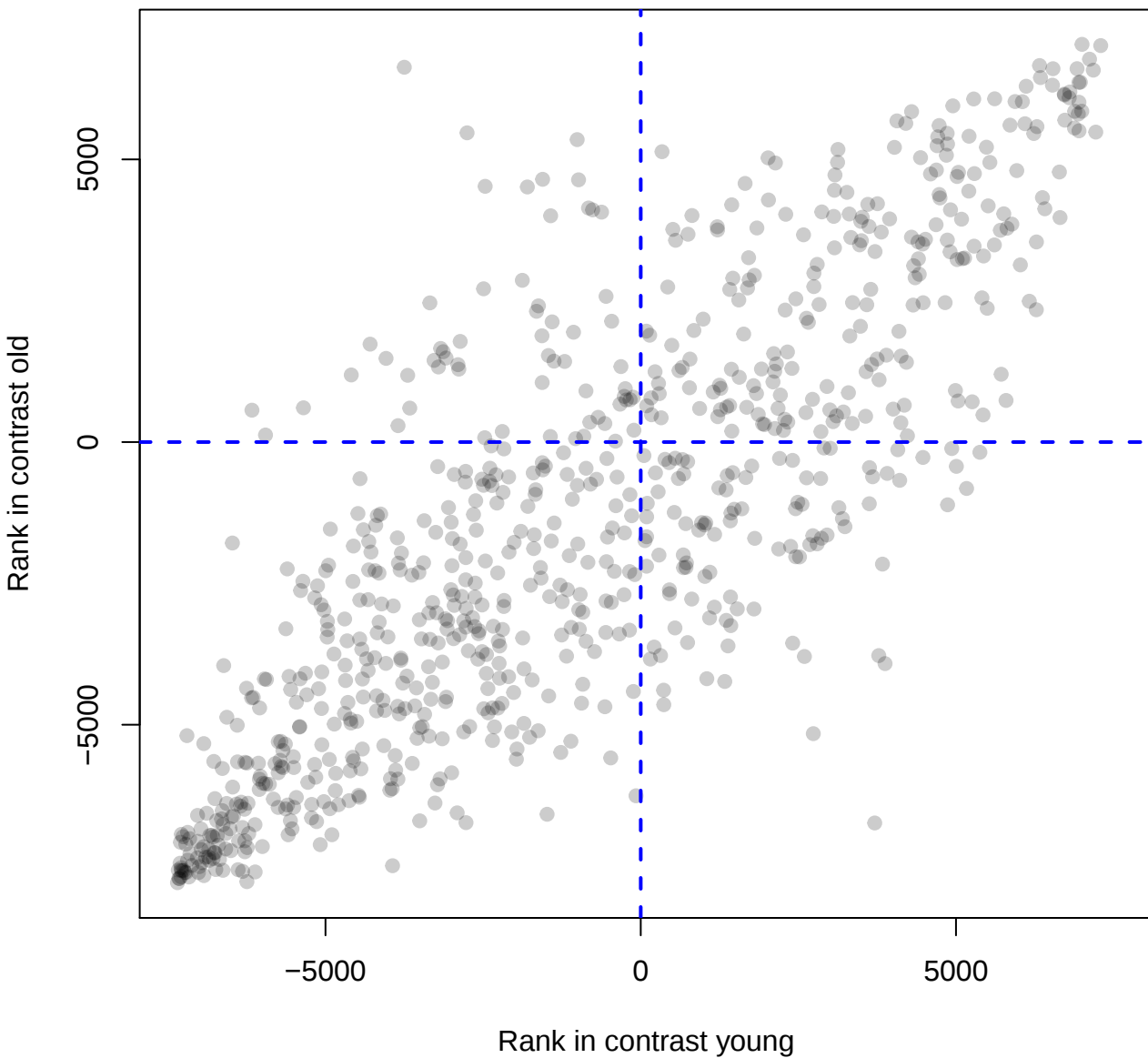
PPARG\_None\_None\_55109



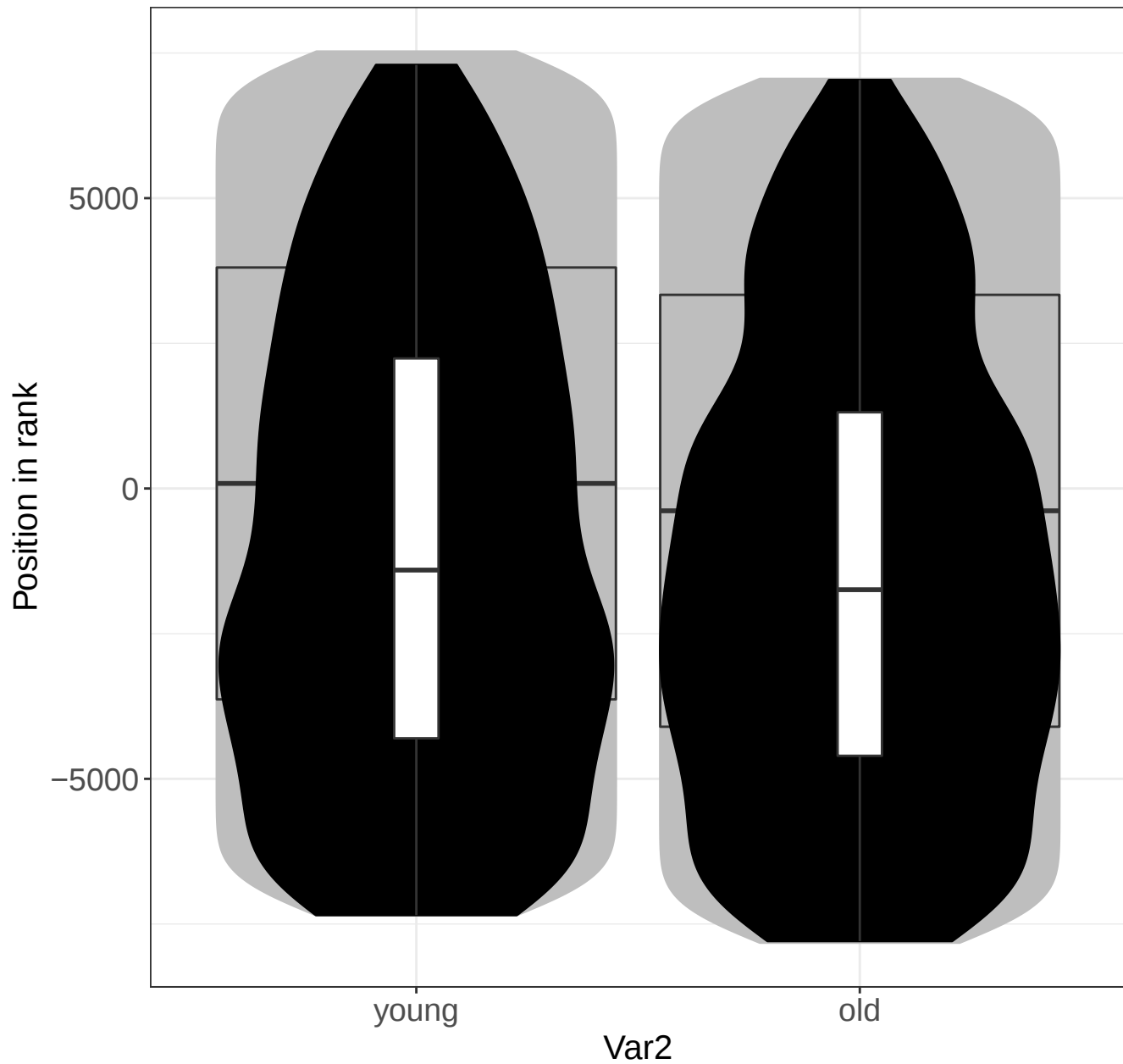
# CDK9\_EL-4\_None\_69860



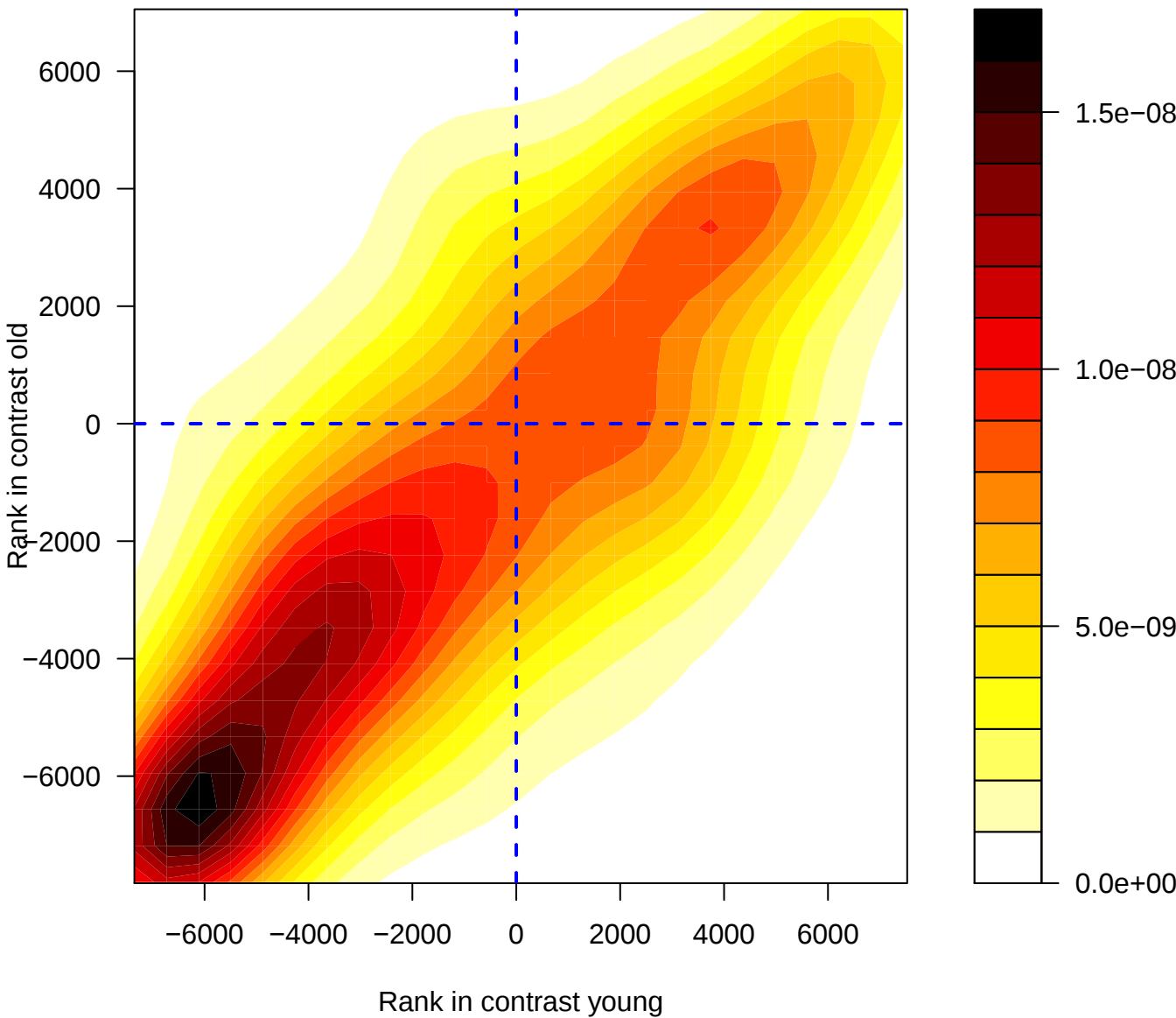
# CDK9\_EL-4\_None\_69860



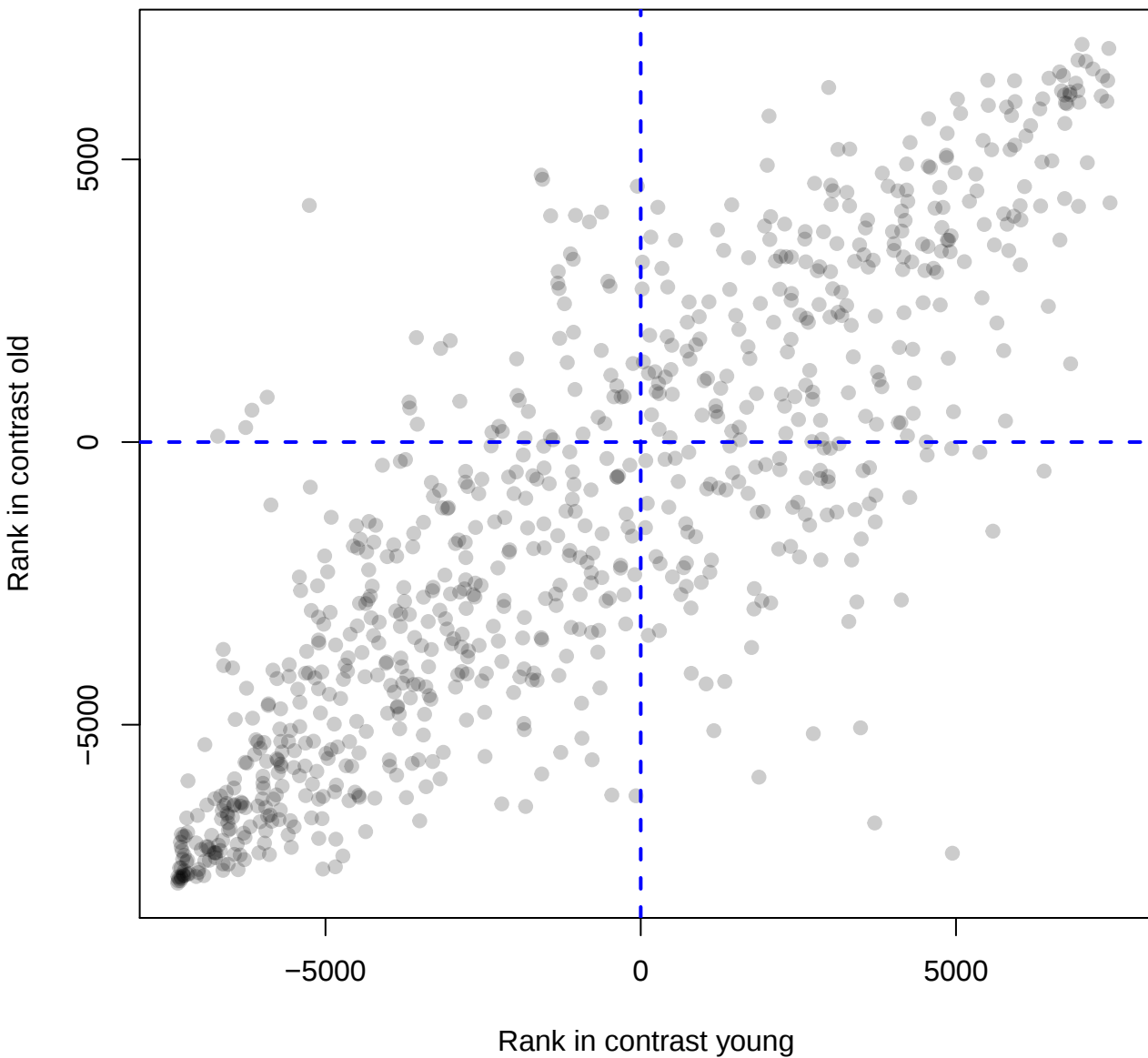
# CDK9\_EL-4\_None\_69860



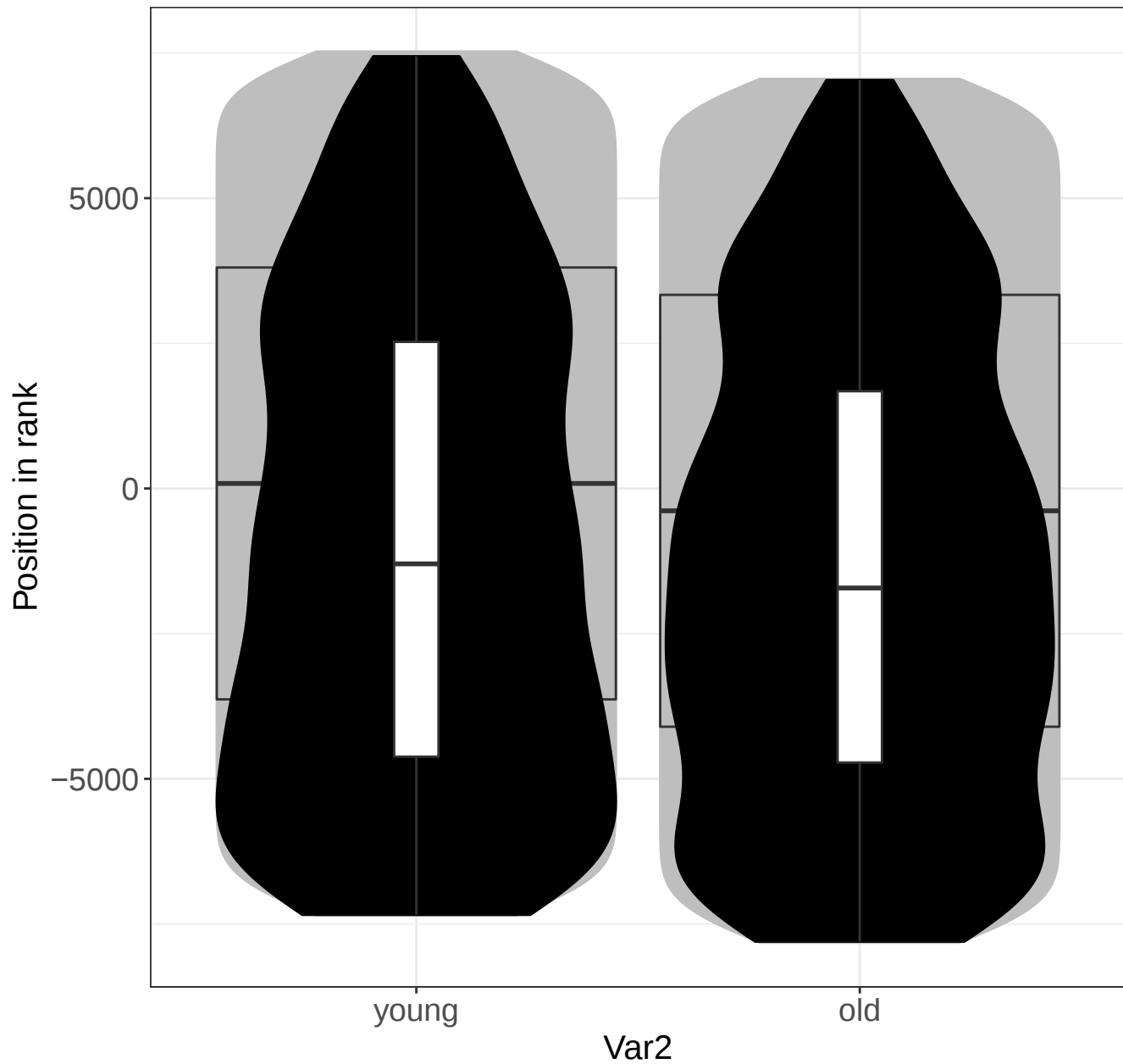
ESR1\_None\_None\_44752



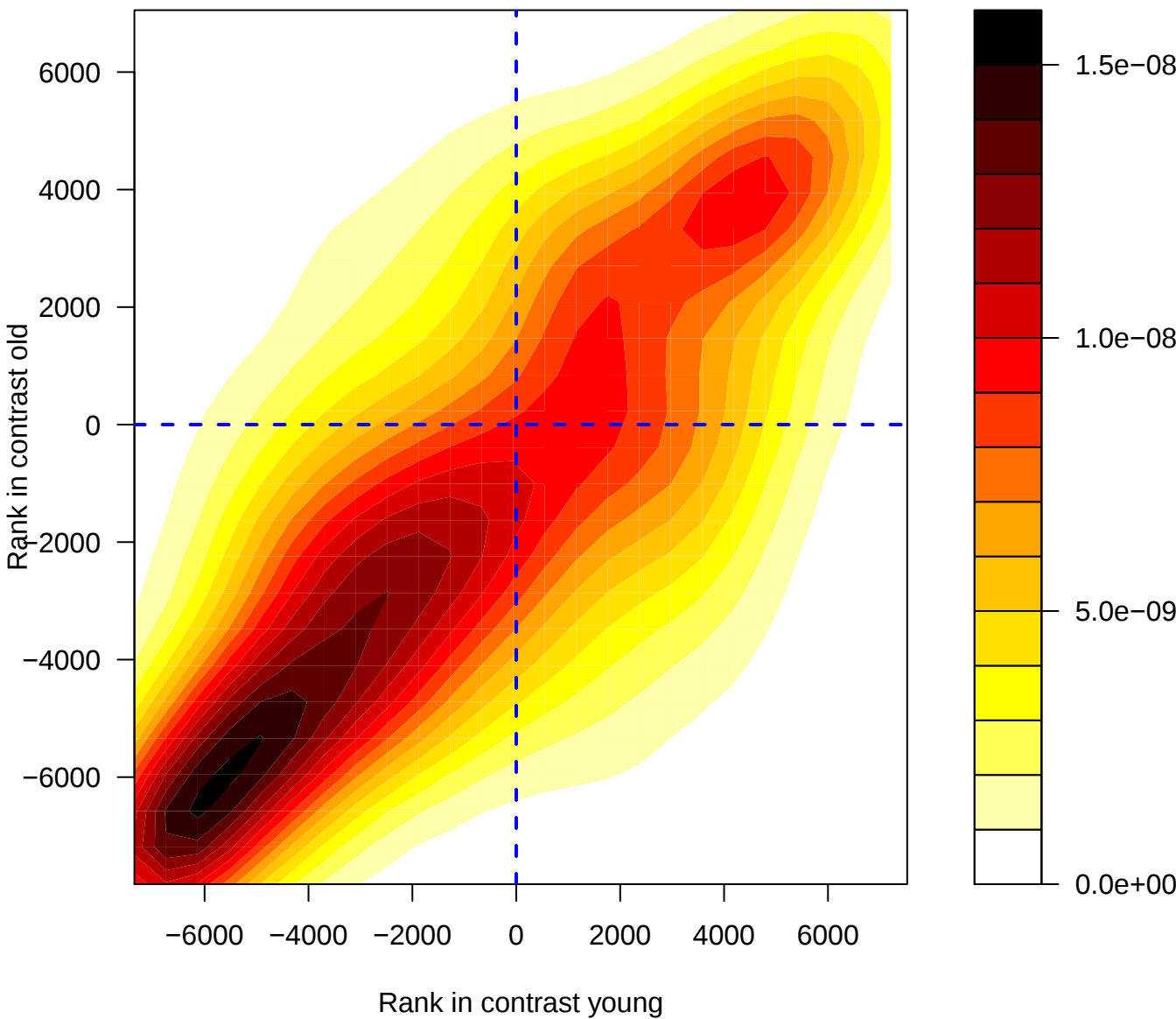
ESR1\_None\_None\_44752



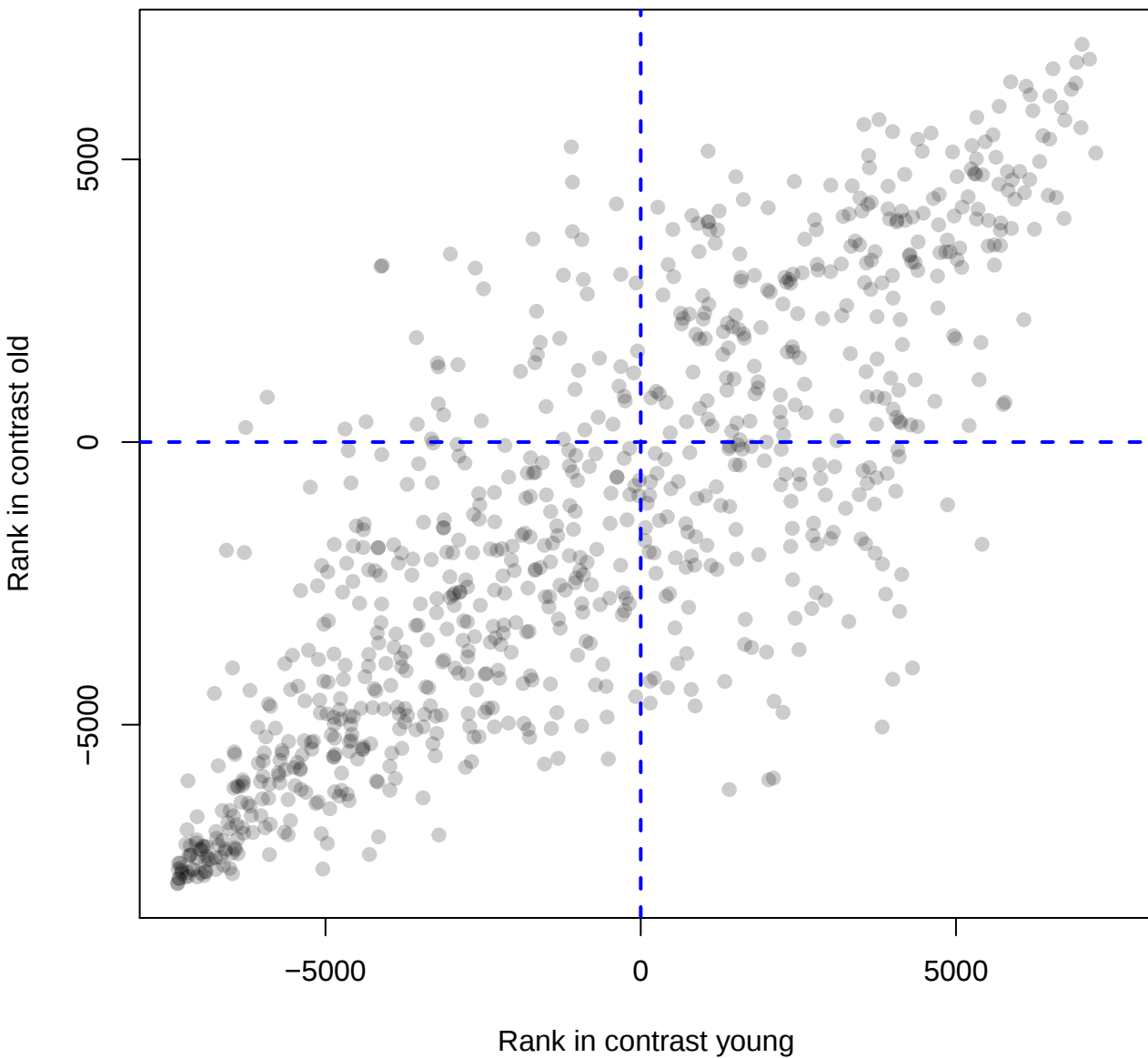
ESR1\_None\_None\_44752



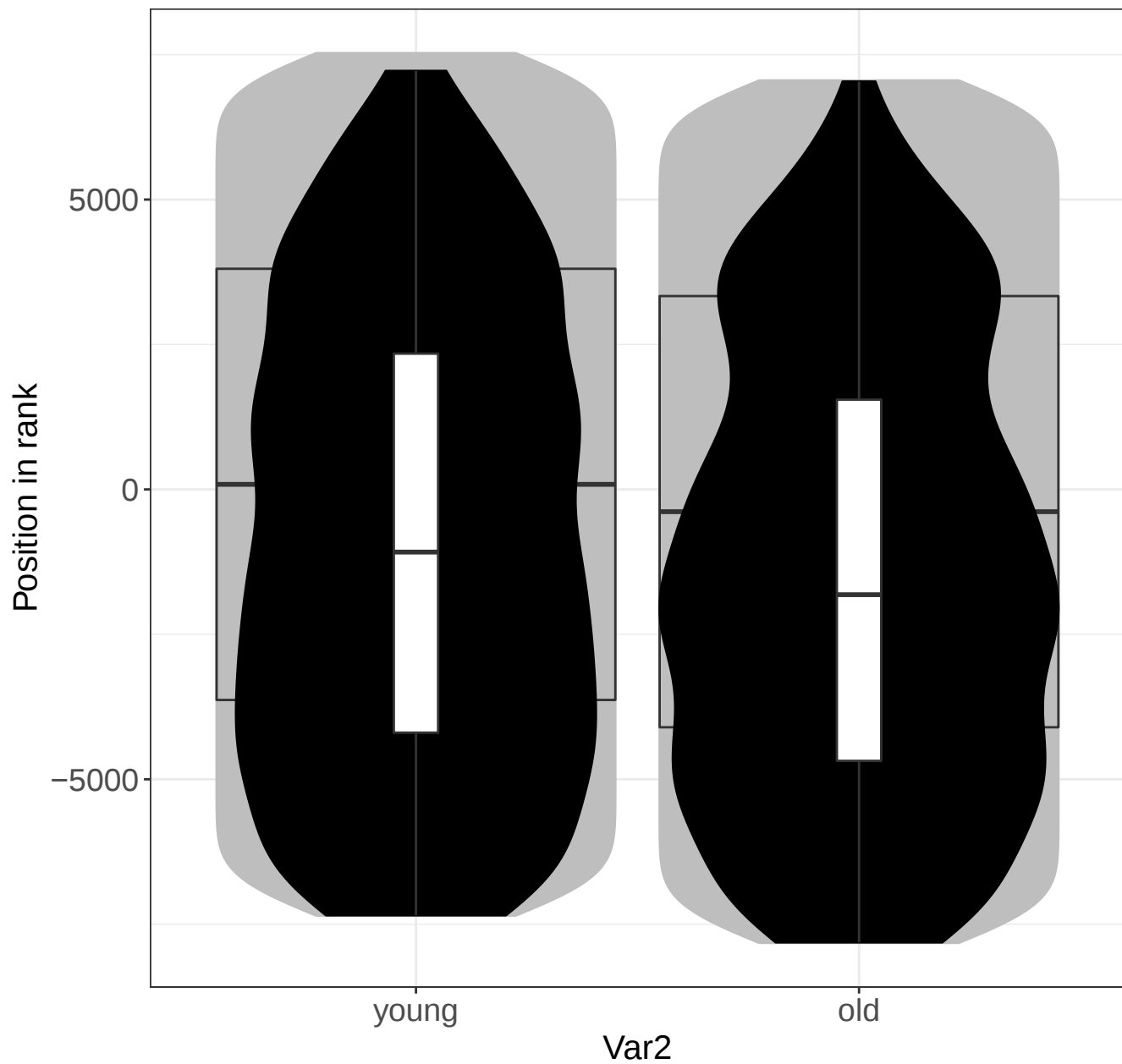
# GATA1\_R1\_EmbryonicStemCell\_51971



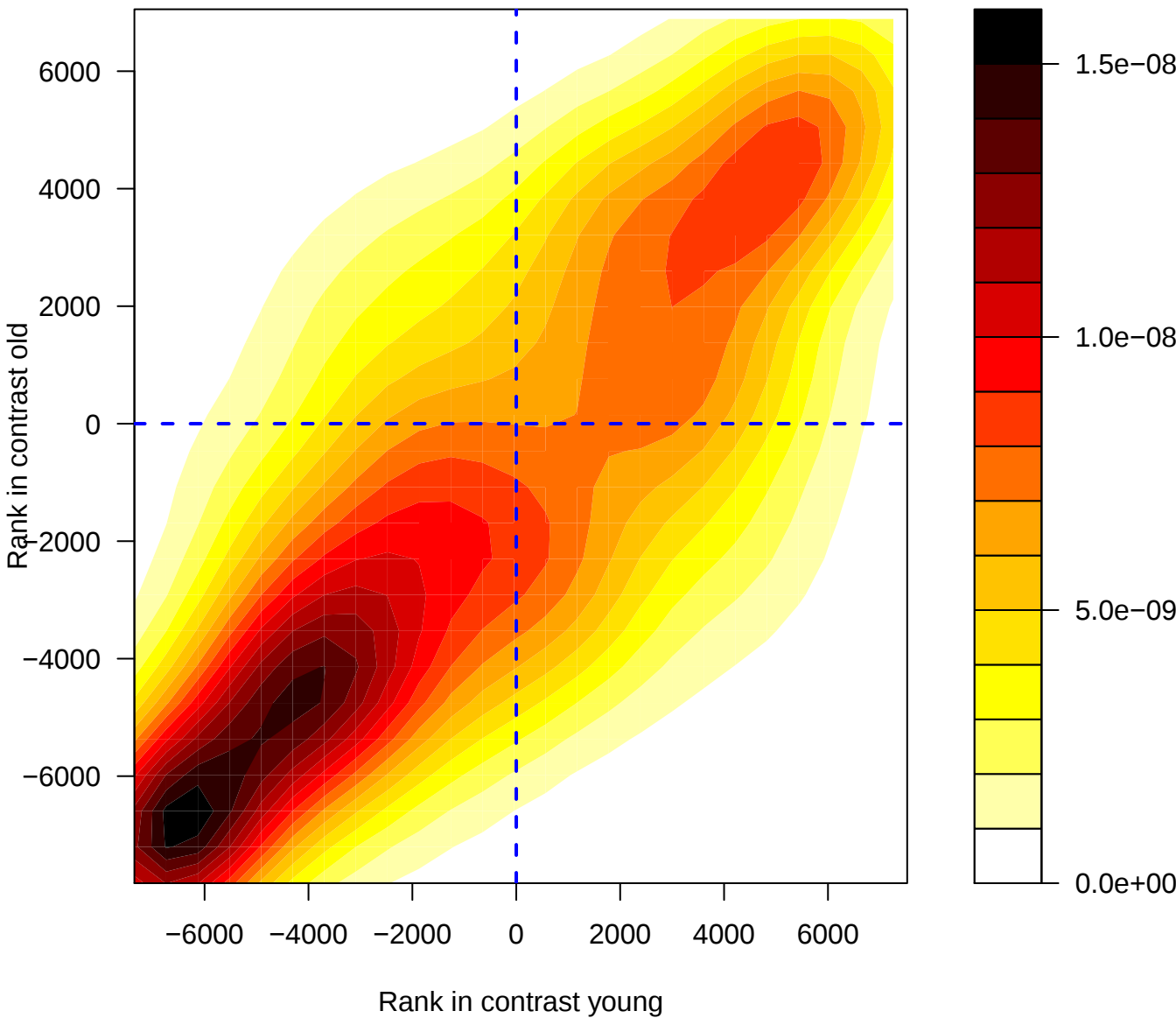
# GATA1\_R1\_EmbryonicStemCell\_51971



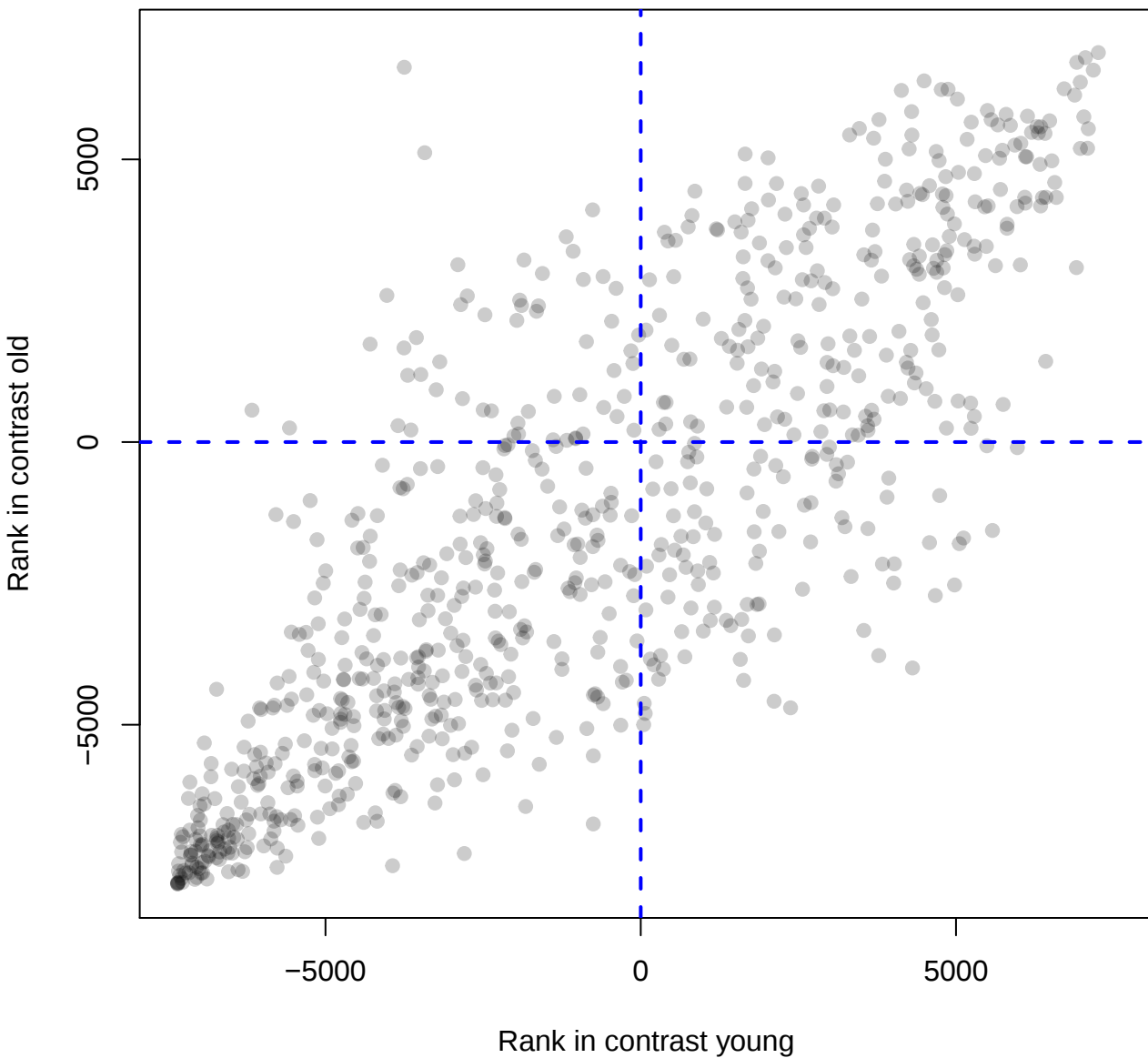
# GATA1\_R1\_EmbryonicStemCell\_51971



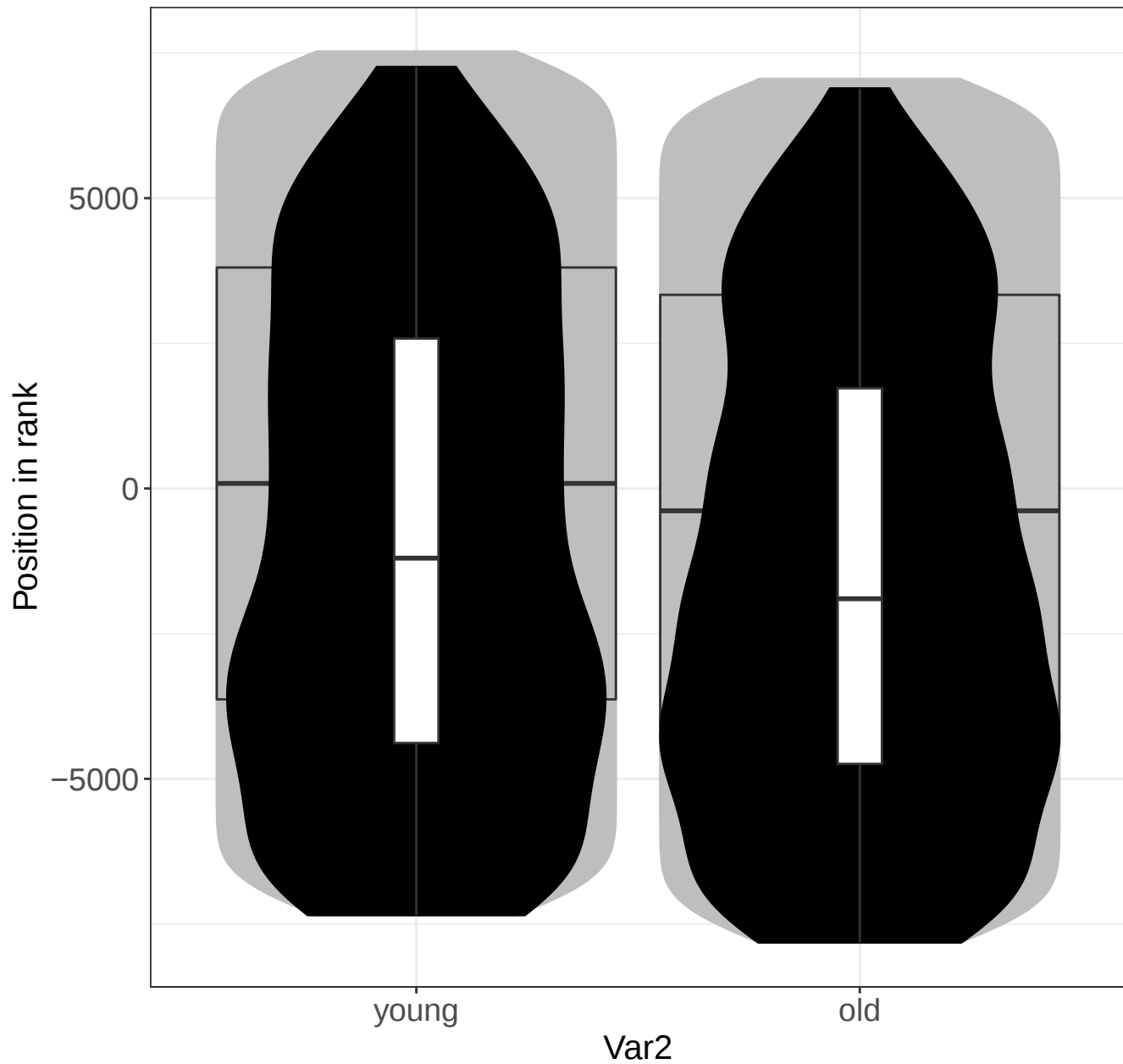
# ETS1\_G1ME\_Megakaryocyte\_8597



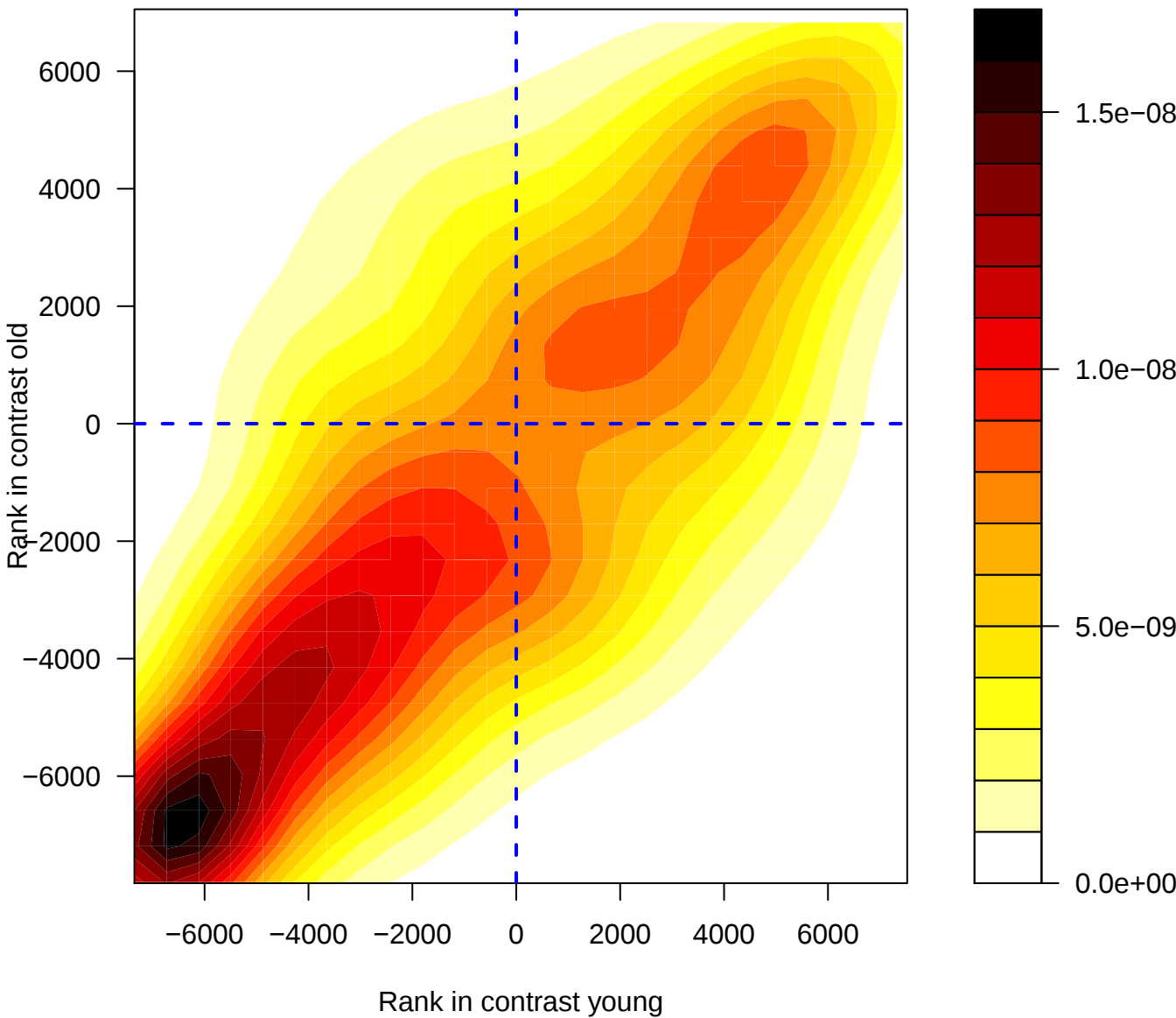
# ETS1\_G1ME\_Megakaryocyte\_8597



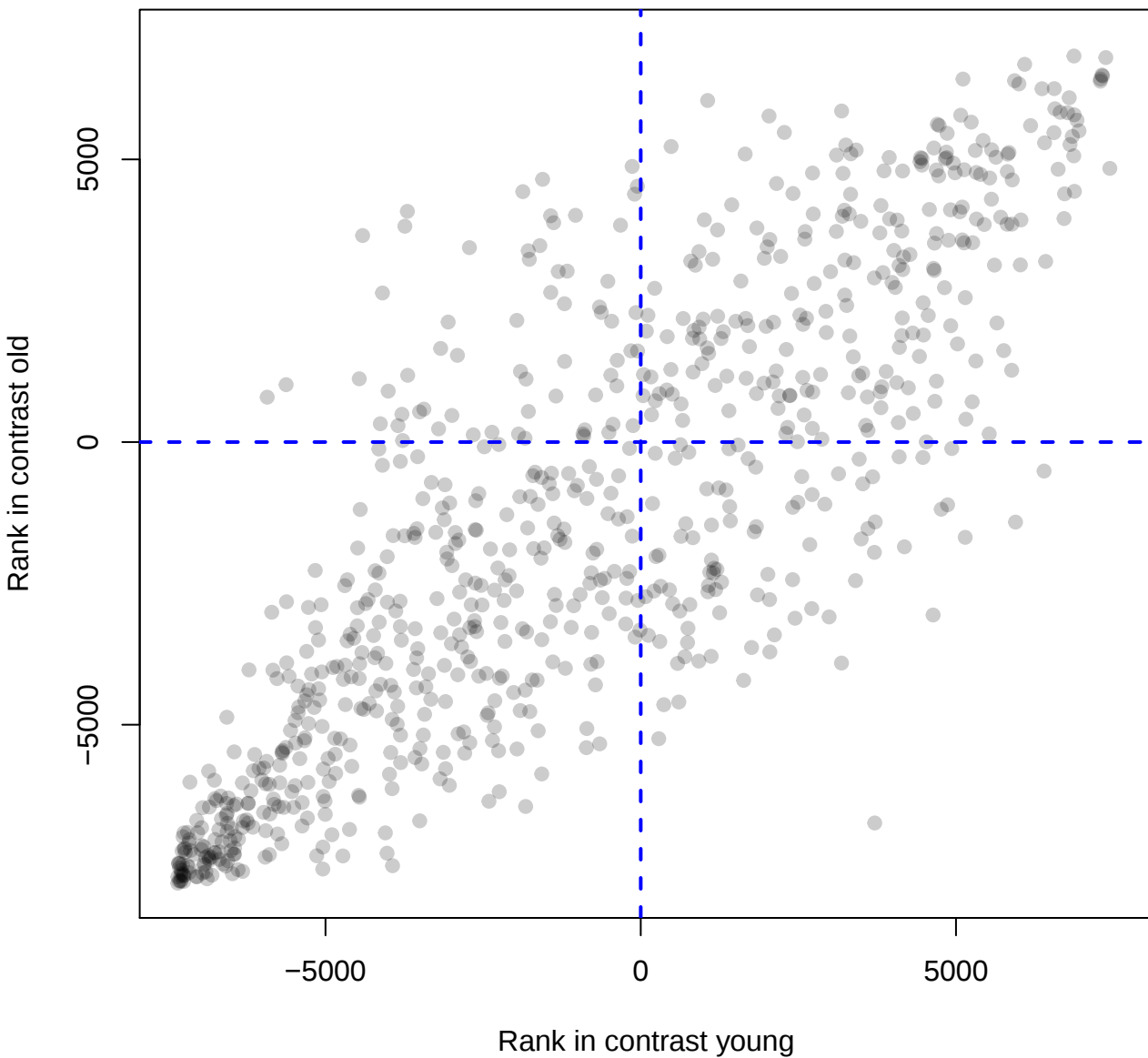
# ETS1\_G1ME\_Megakaryocyte\_8597



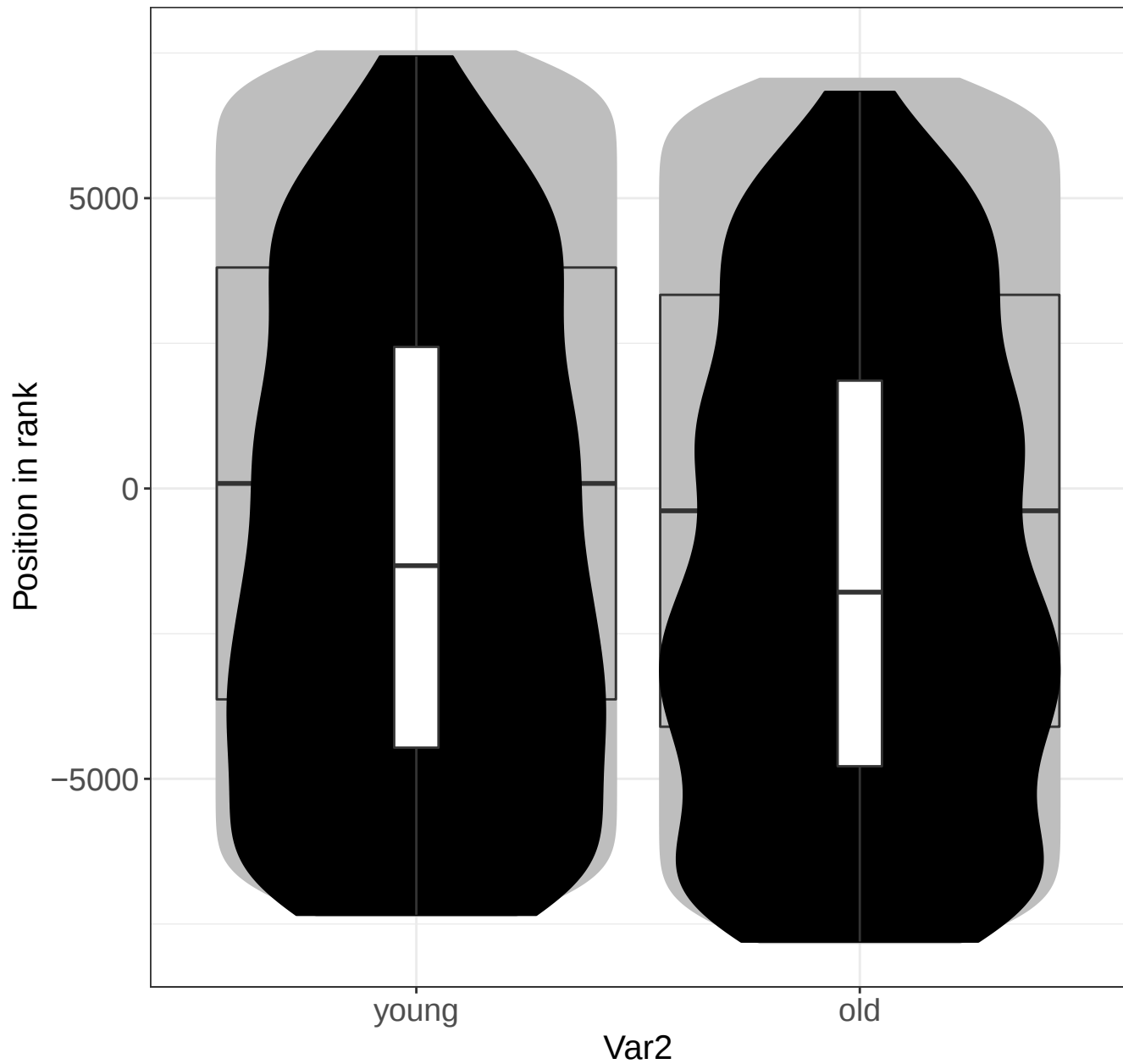
EP300\_None\_None\_64493



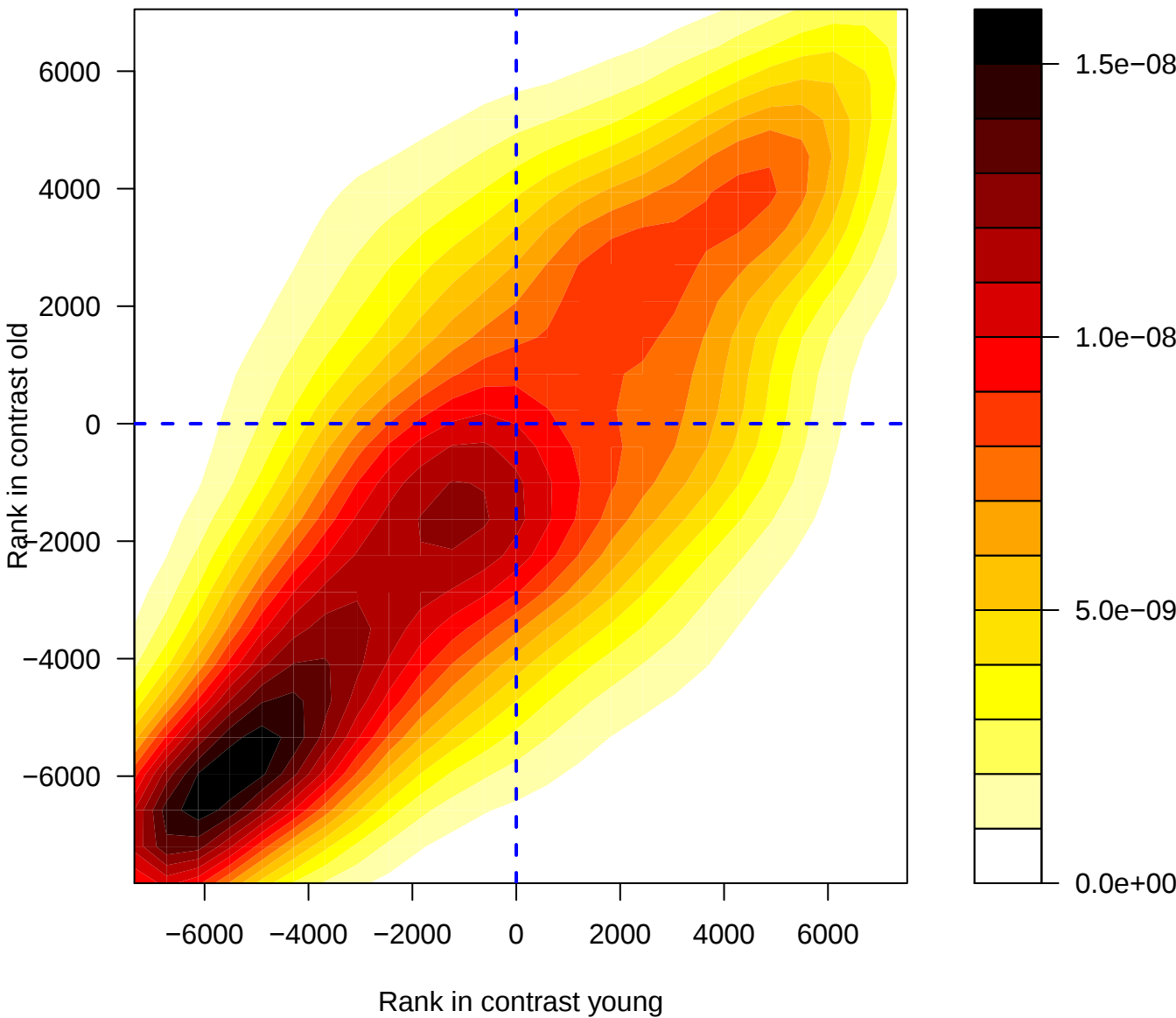
# EP300\_None\_None\_64493



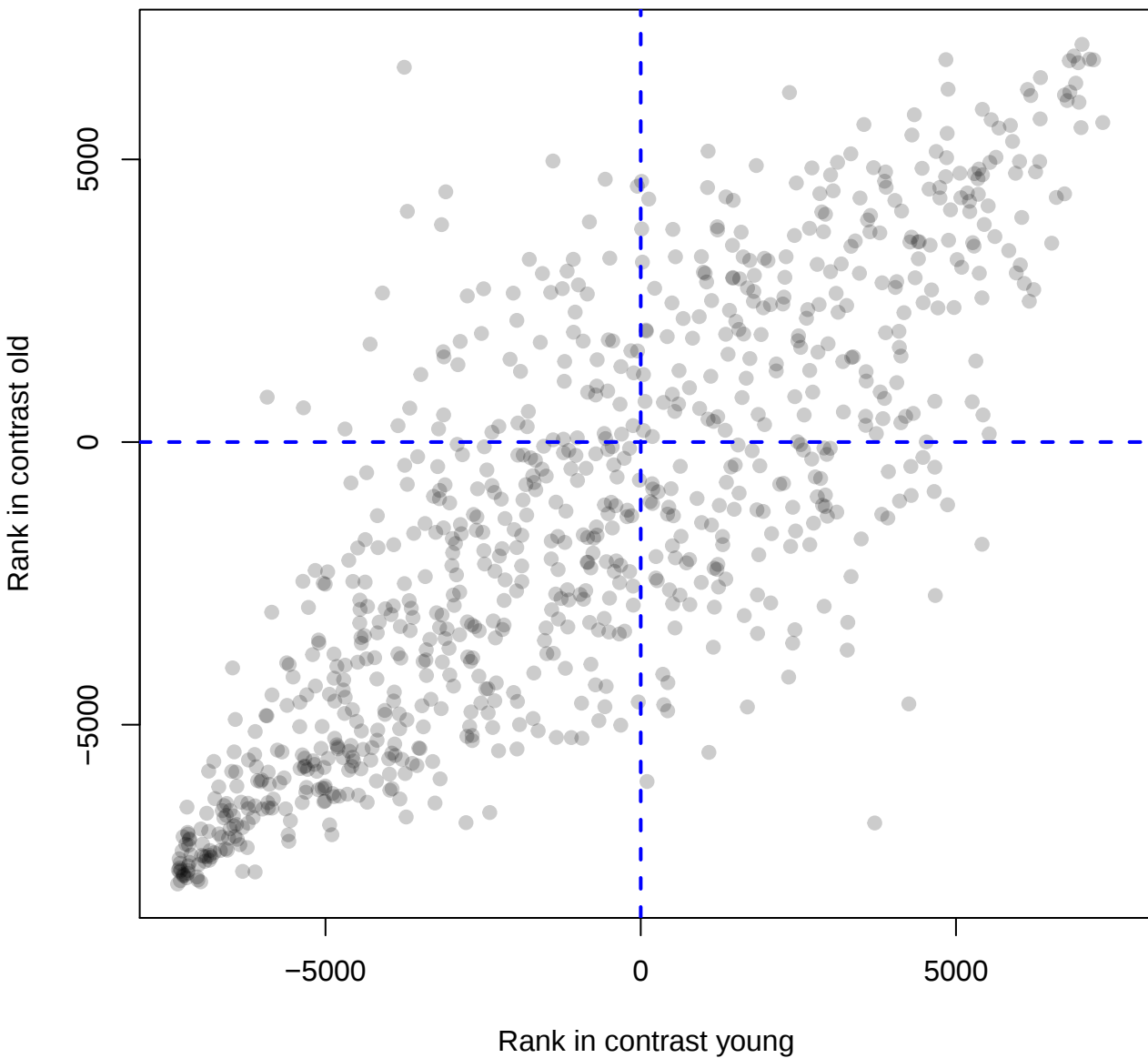
EP300\_None\_None\_64493



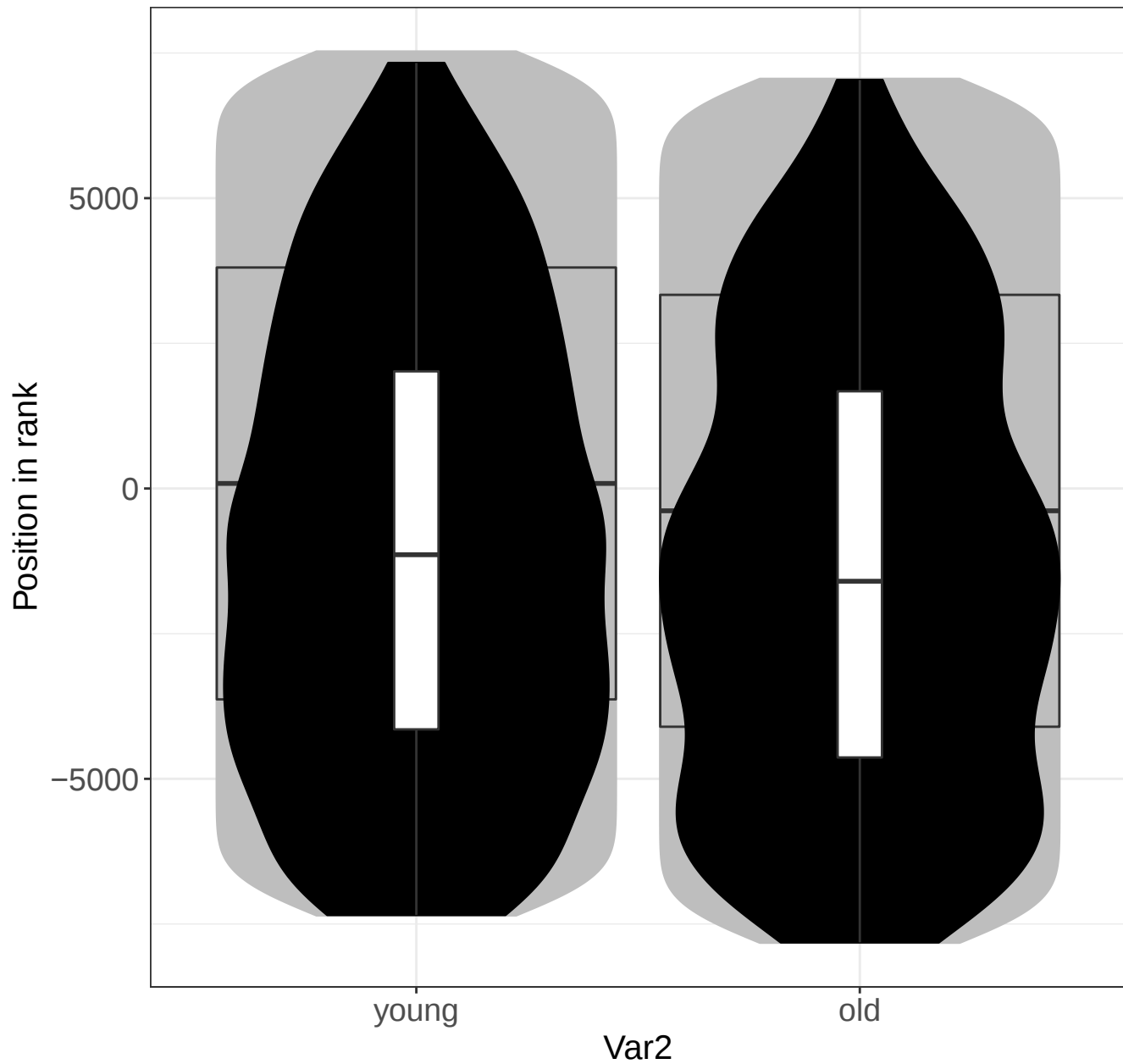
ESR1\_None\_None\_74850



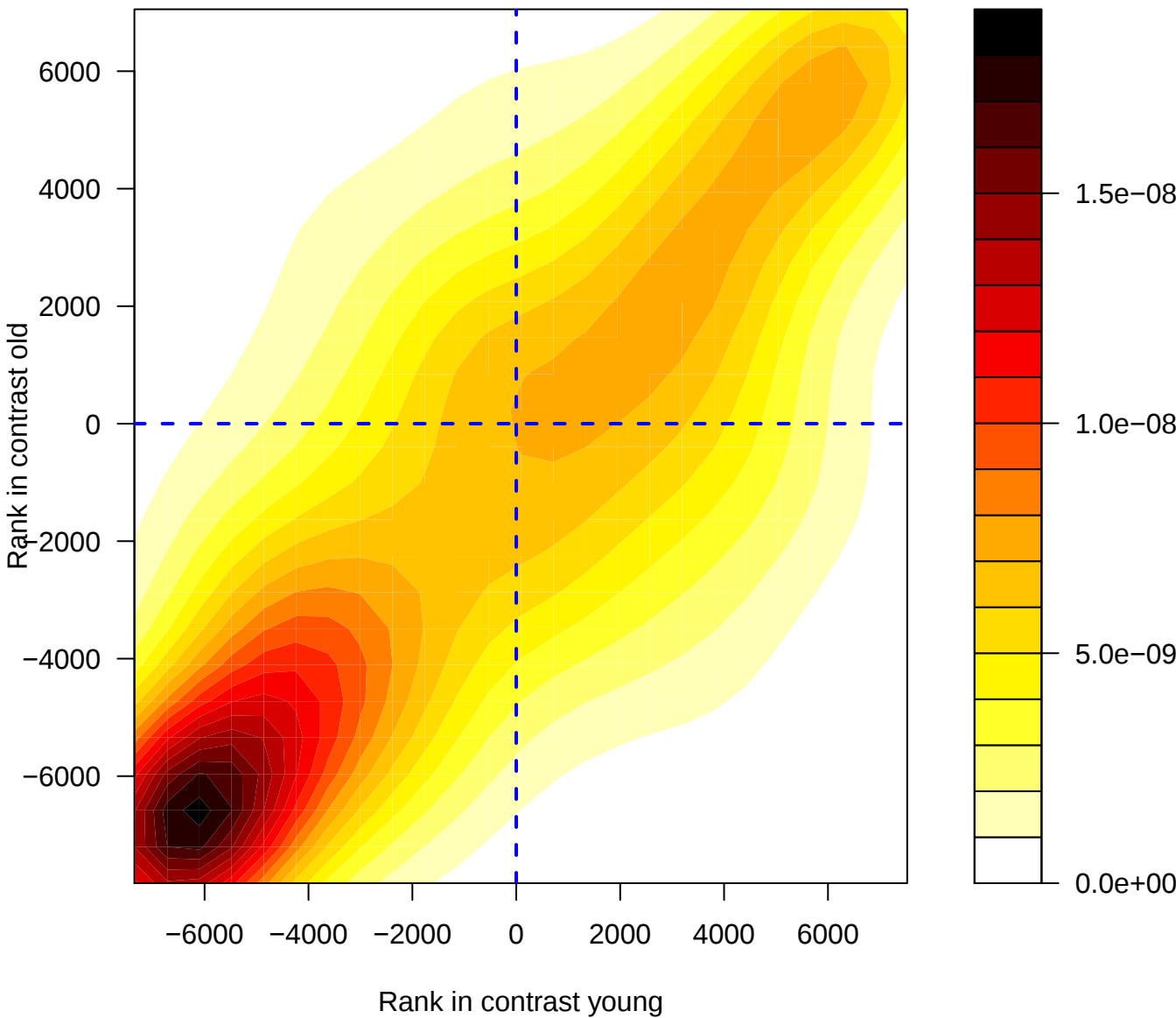
ESR1\_None\_None\_74850



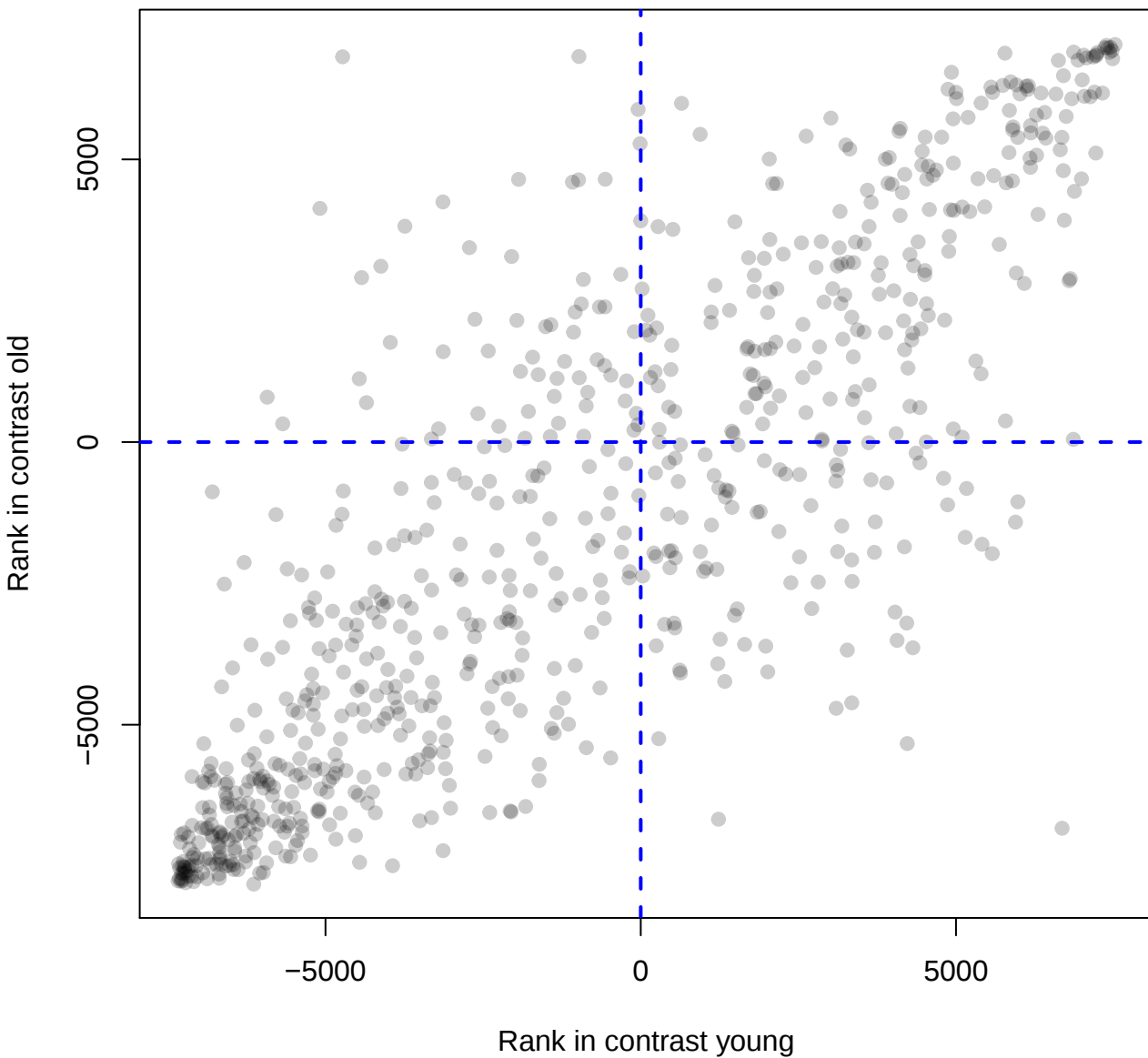
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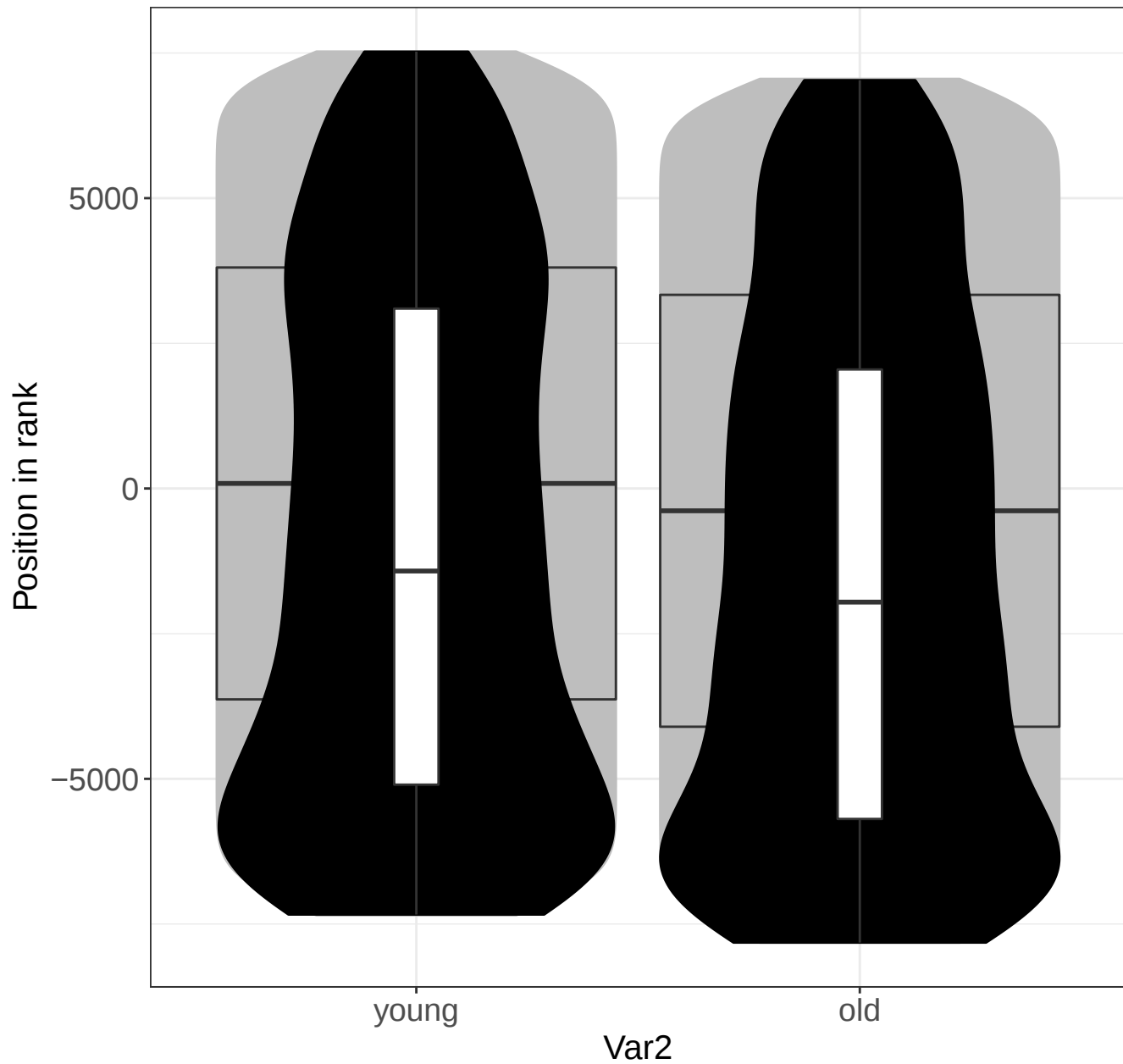
# GATA4\_None\_Myocyte\_8909



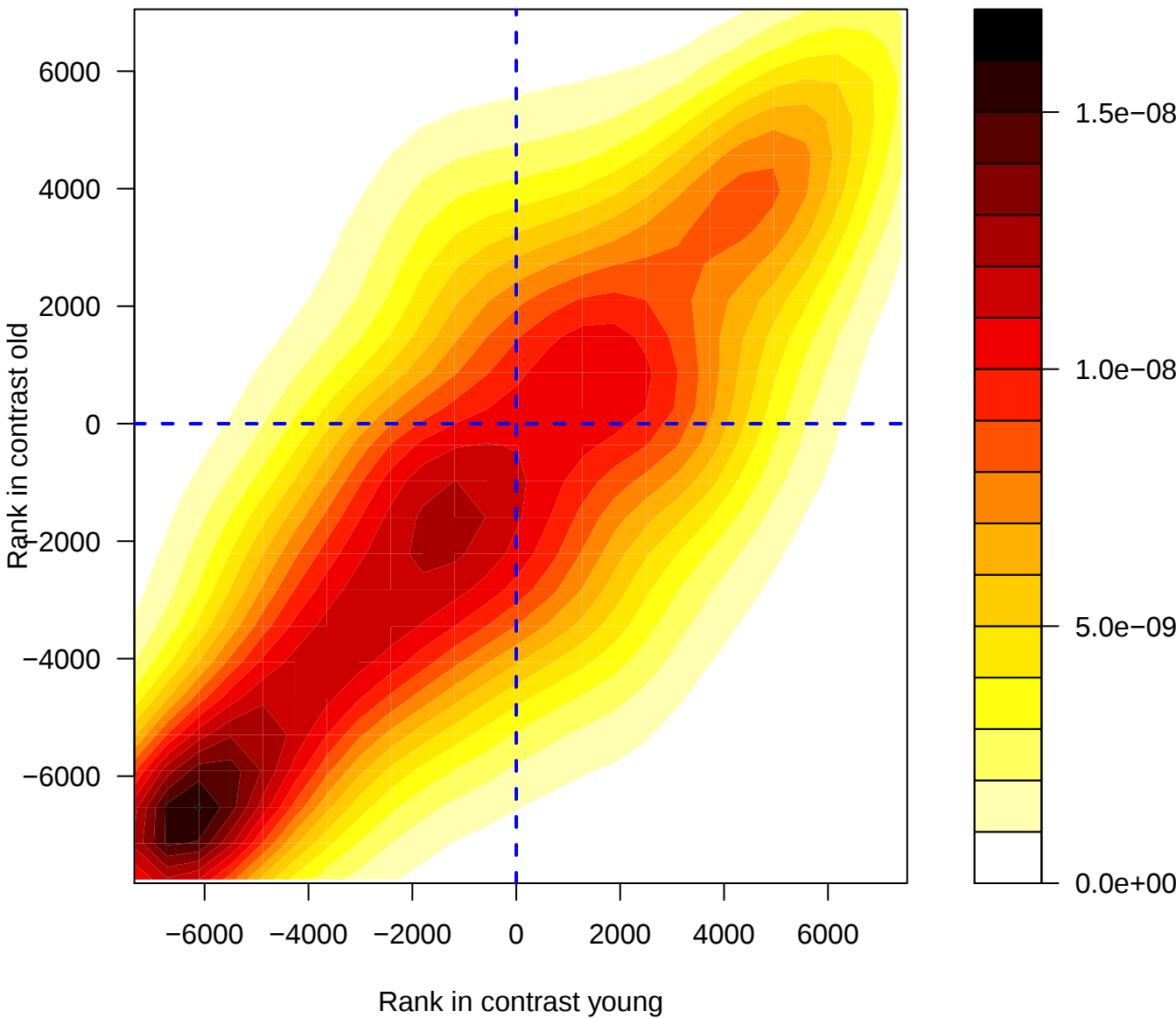
GATA4\_None\_Myocyte\_8909



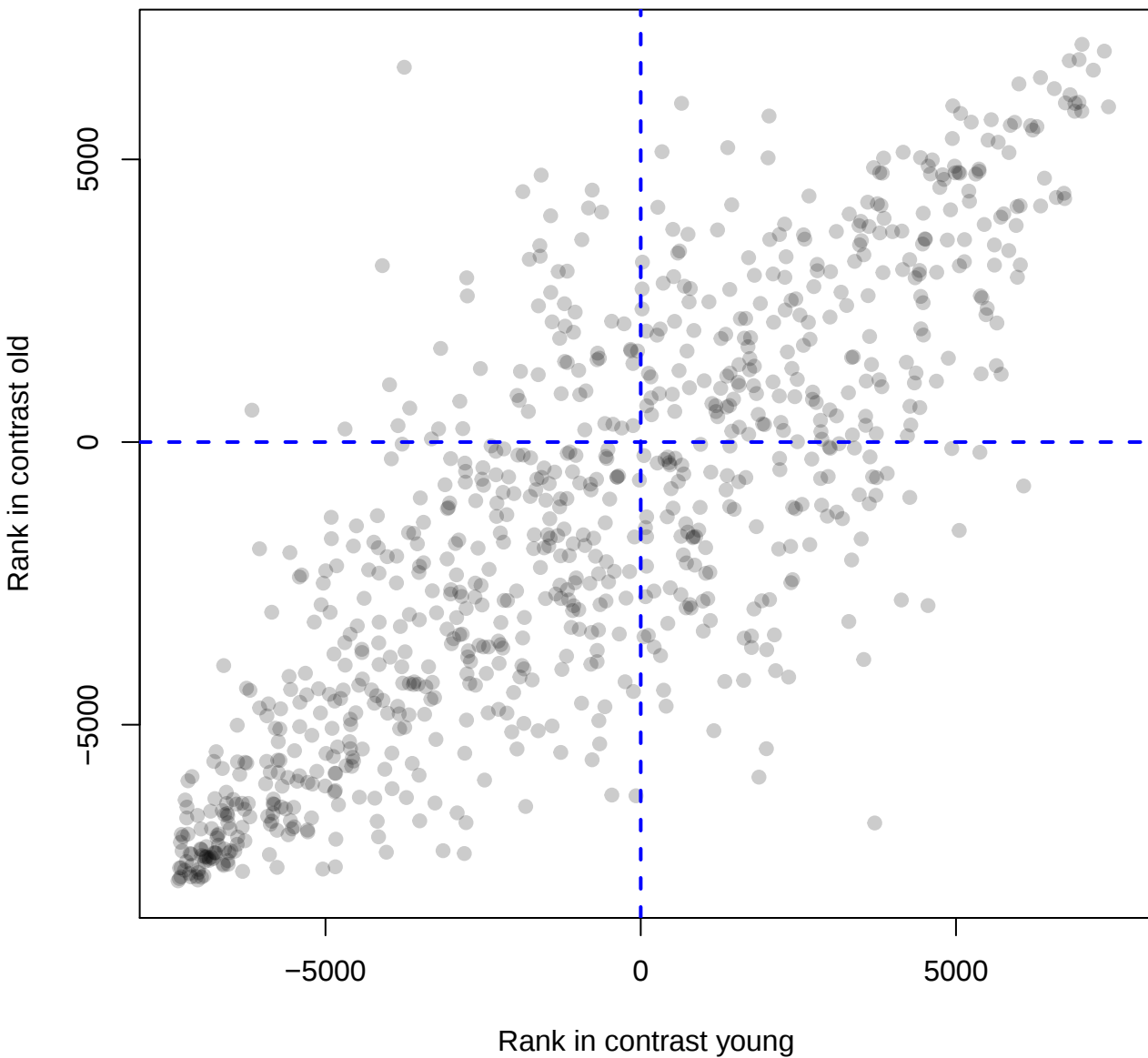
# GATA4\_None\_Myocyte\_8909



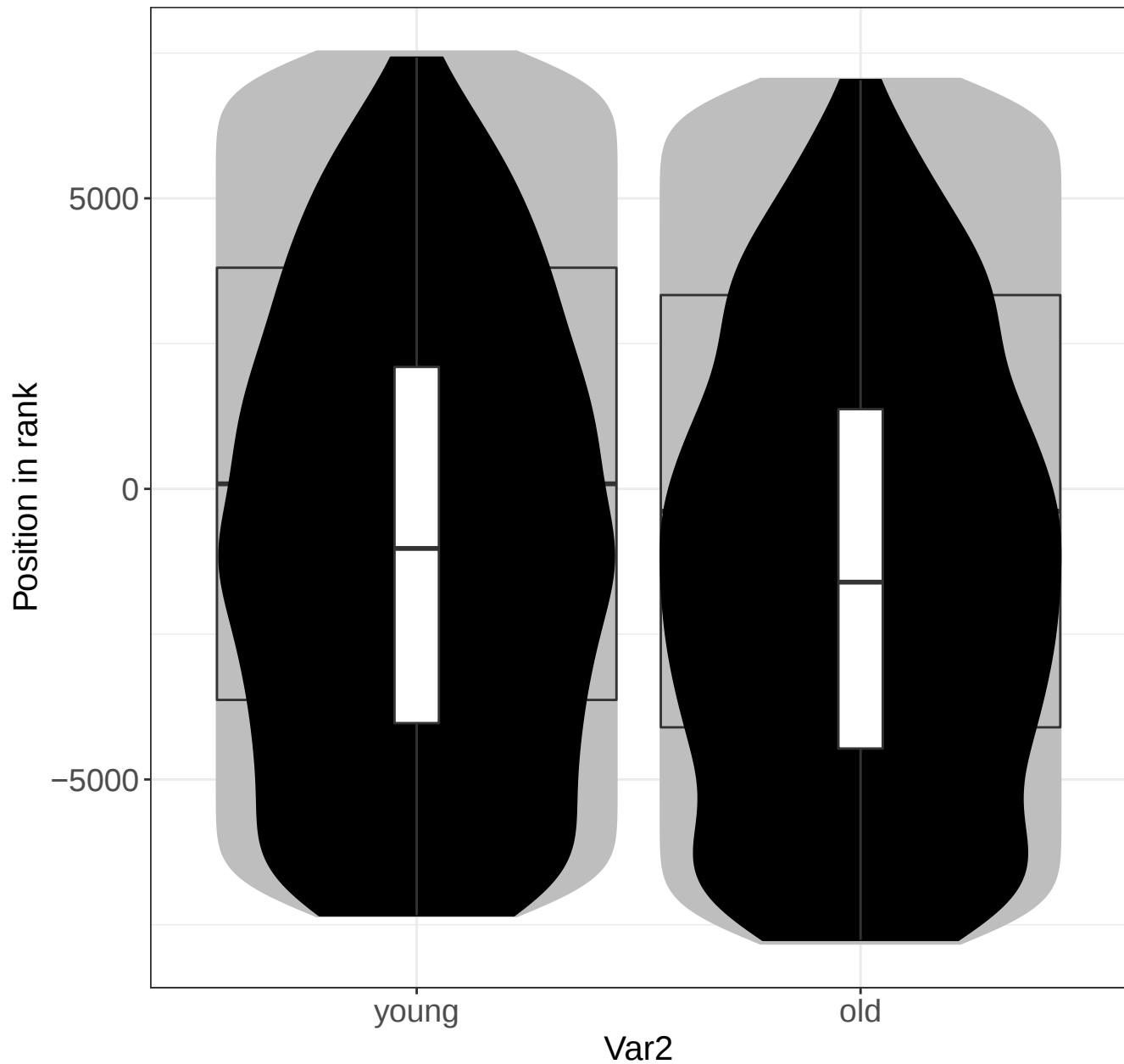
ETS1\_None\_BLymphocyte\_72633



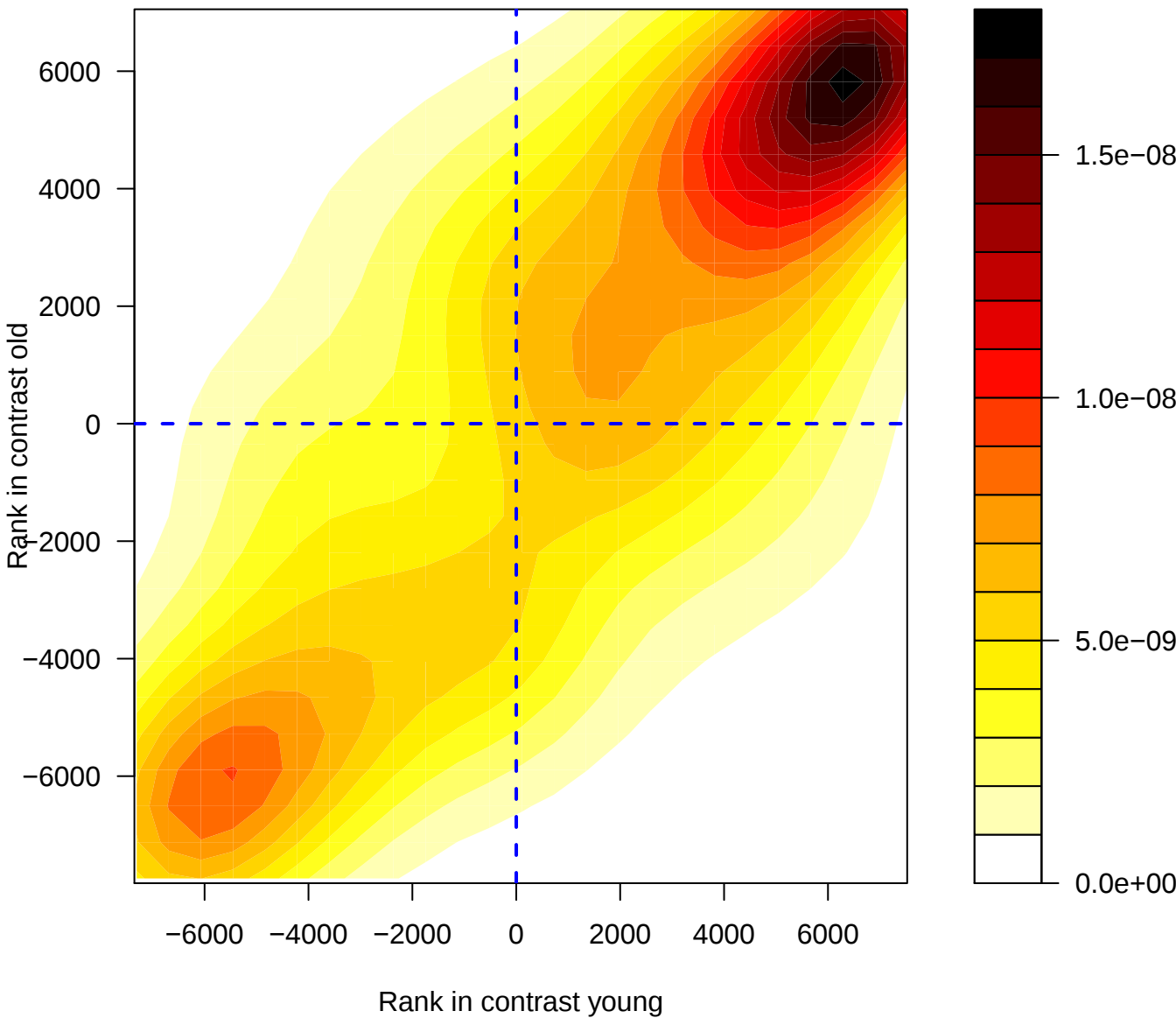
# ETS1\_None\_BLymphocyte\_72633



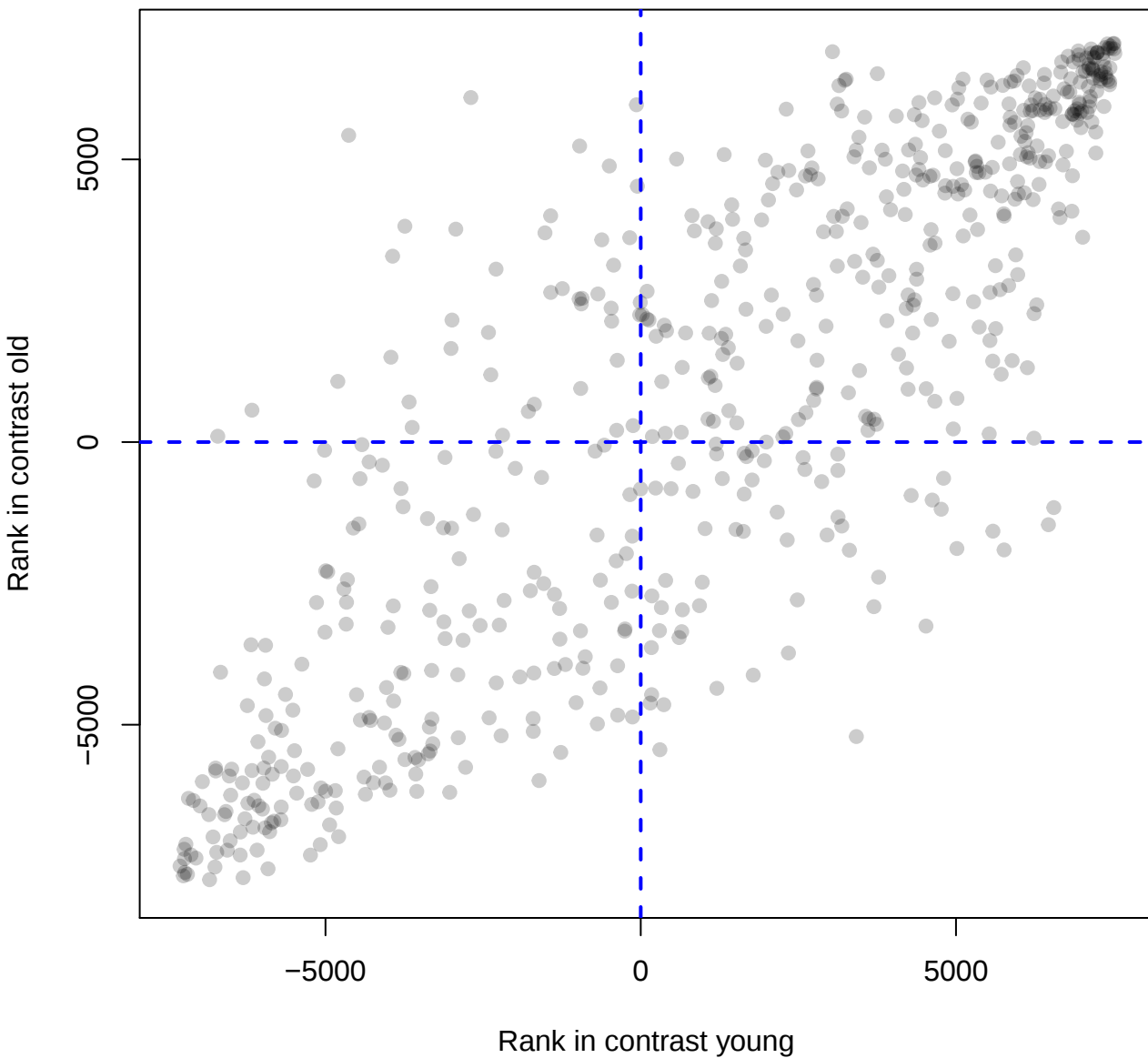
# ETS1\_None\_BLymphocyte\_72633



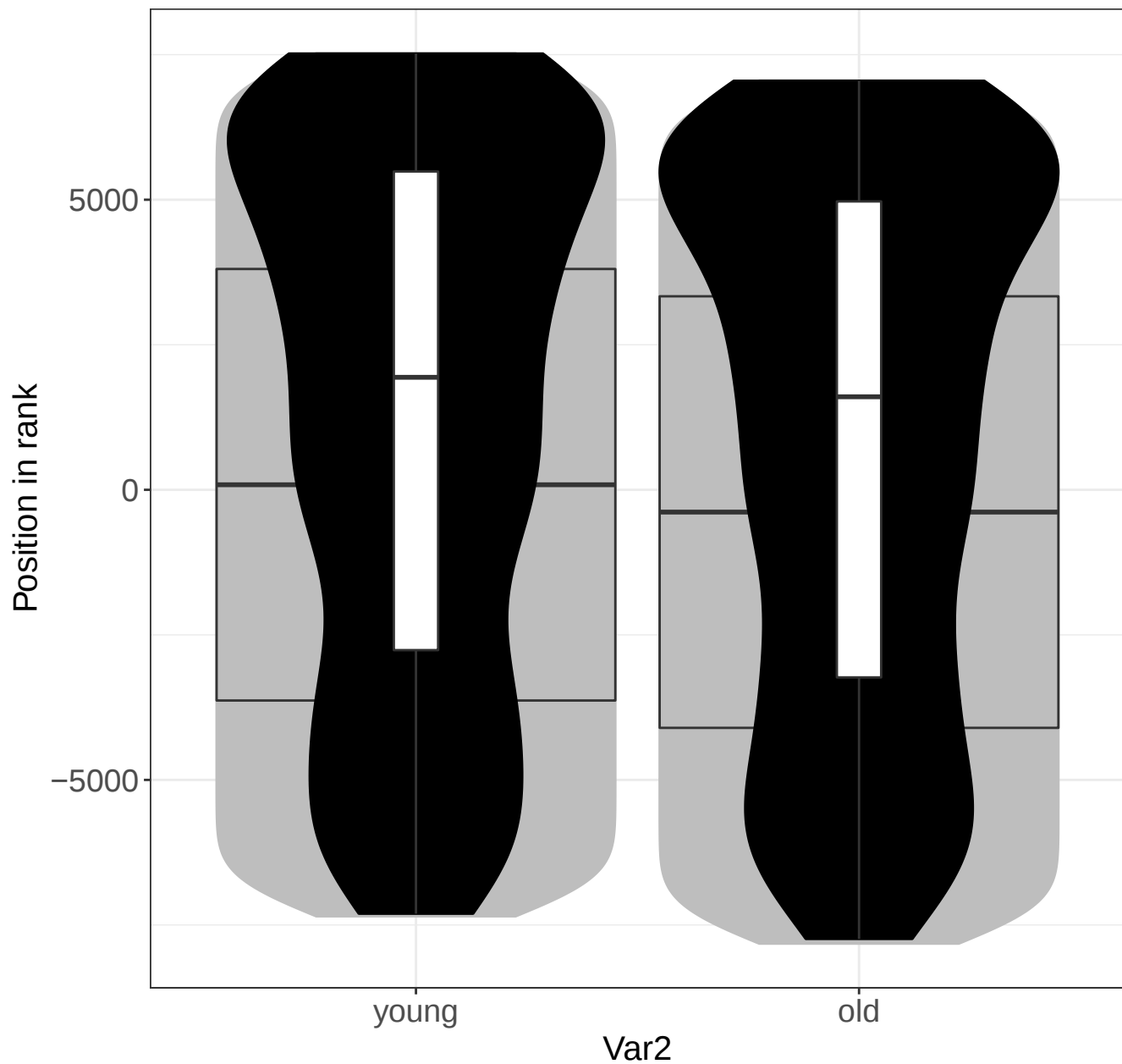
# FOSL2\_None\_StriatumCell\_34279



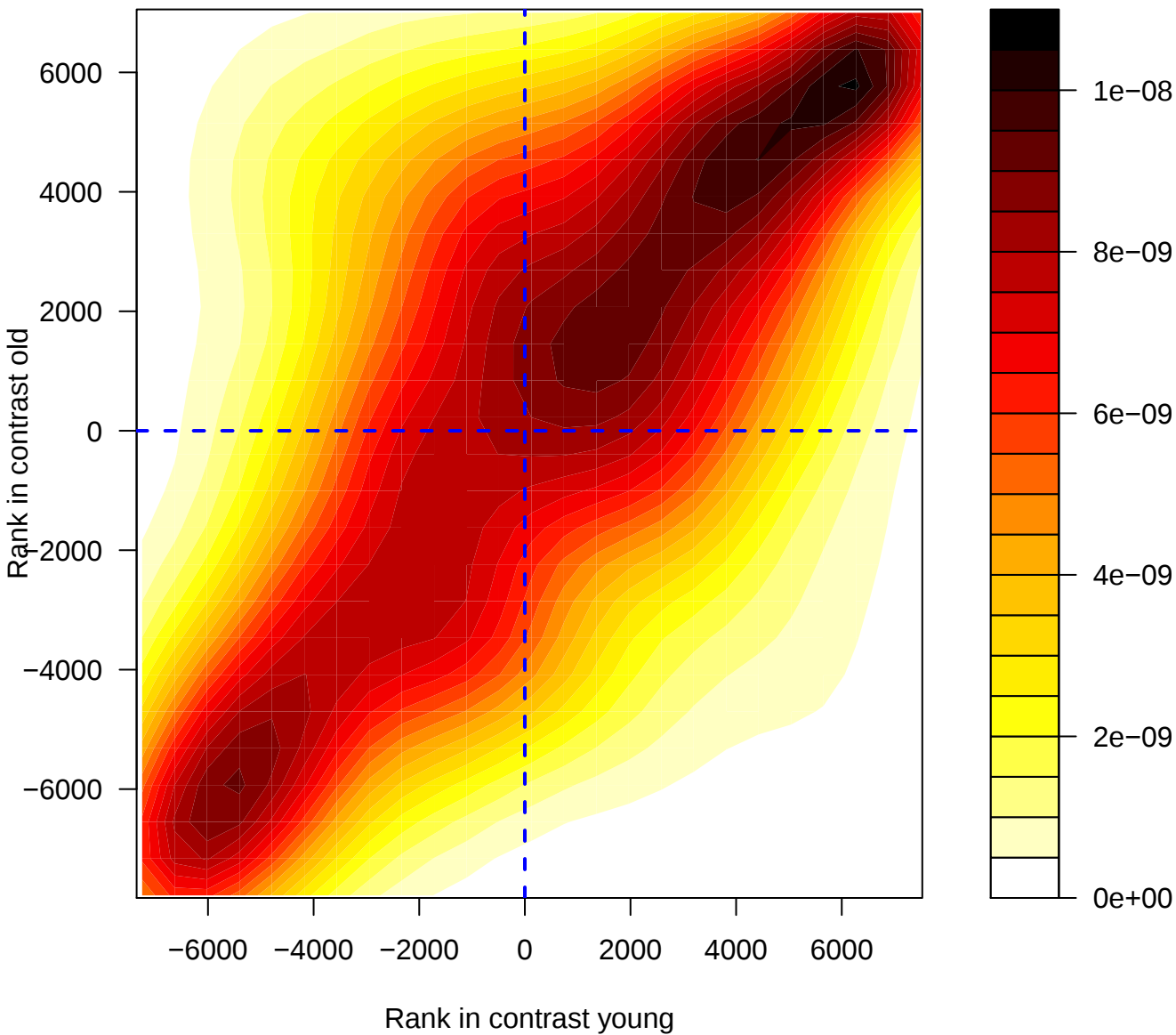
# FOSL2\_None\_StriatumCell\_34279



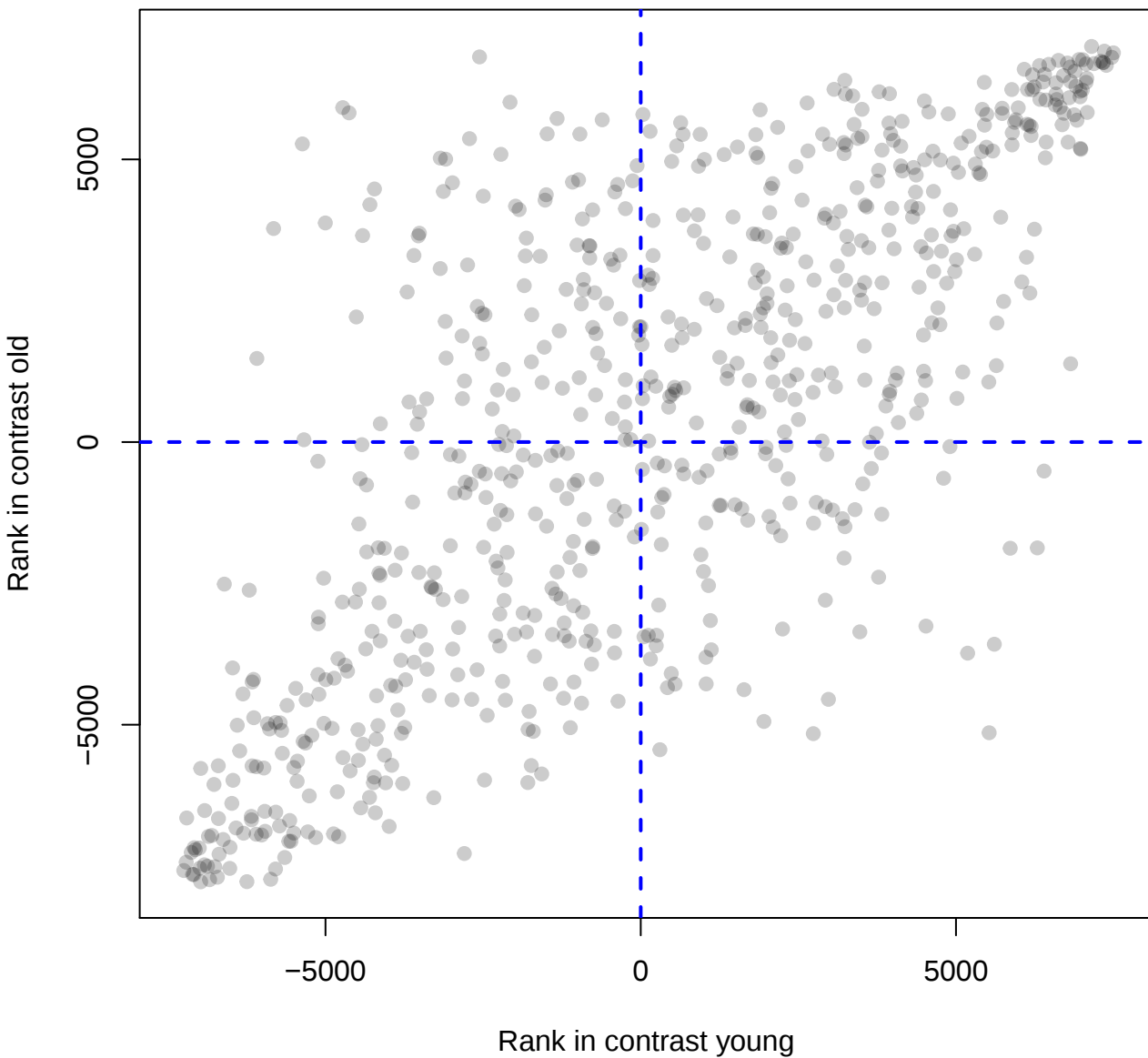
# FOSL2\_None\_StriatumCell\_34279



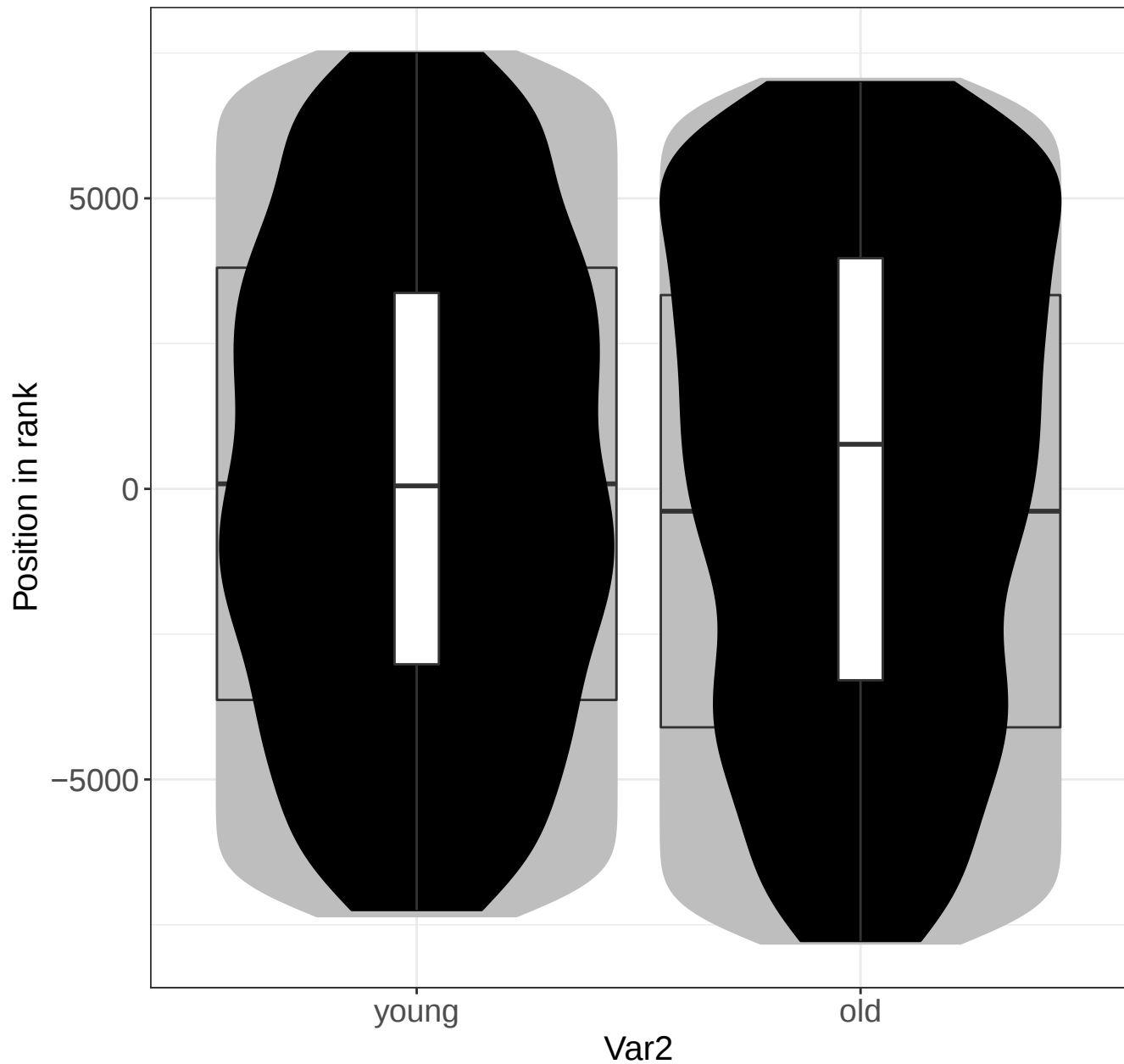
# IRF1\_None\_Macrophage\_82119



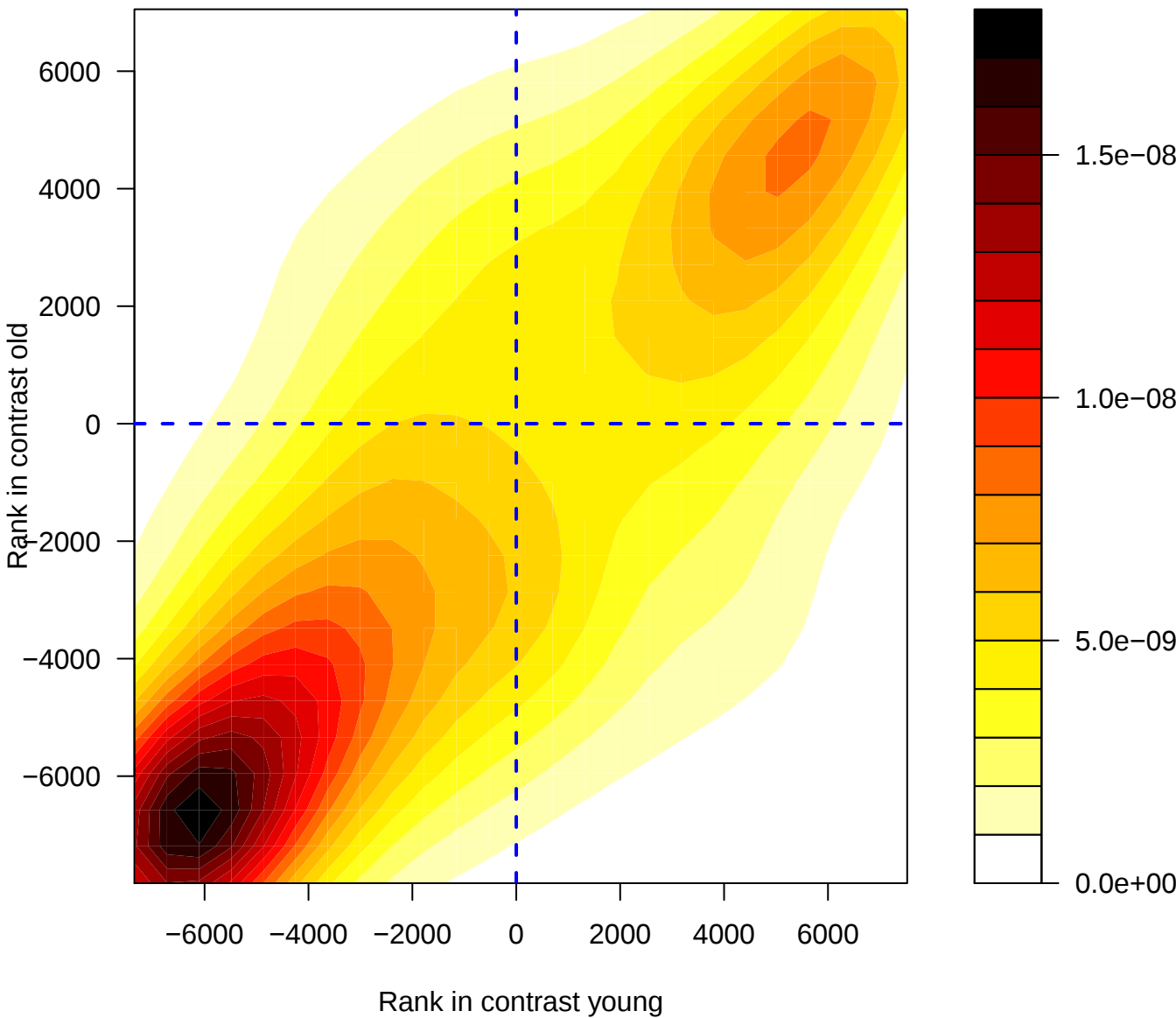
IRF1\_None\_Macrophage\_82119



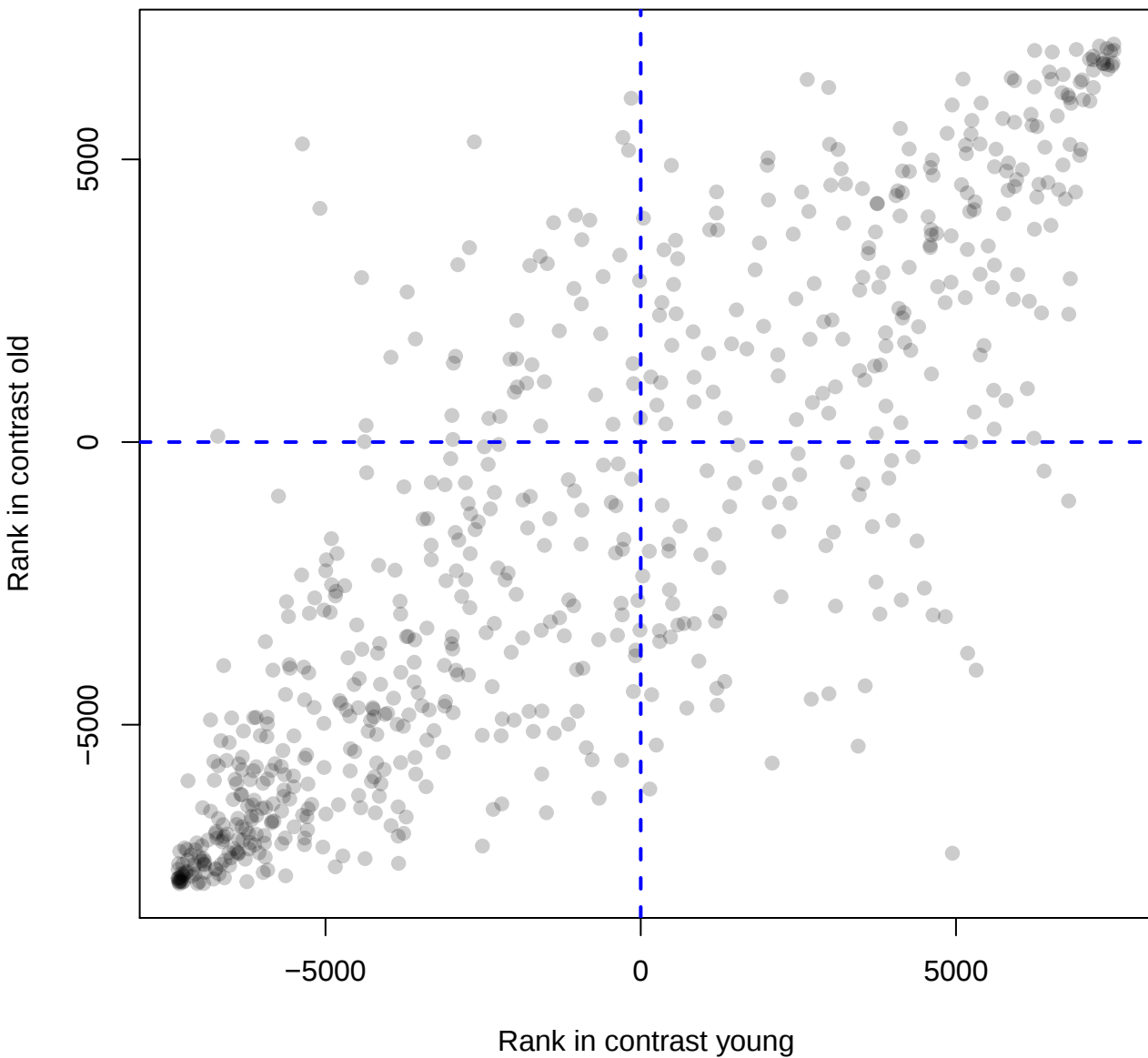
# IRF1\_None\_Macrophage\_82119



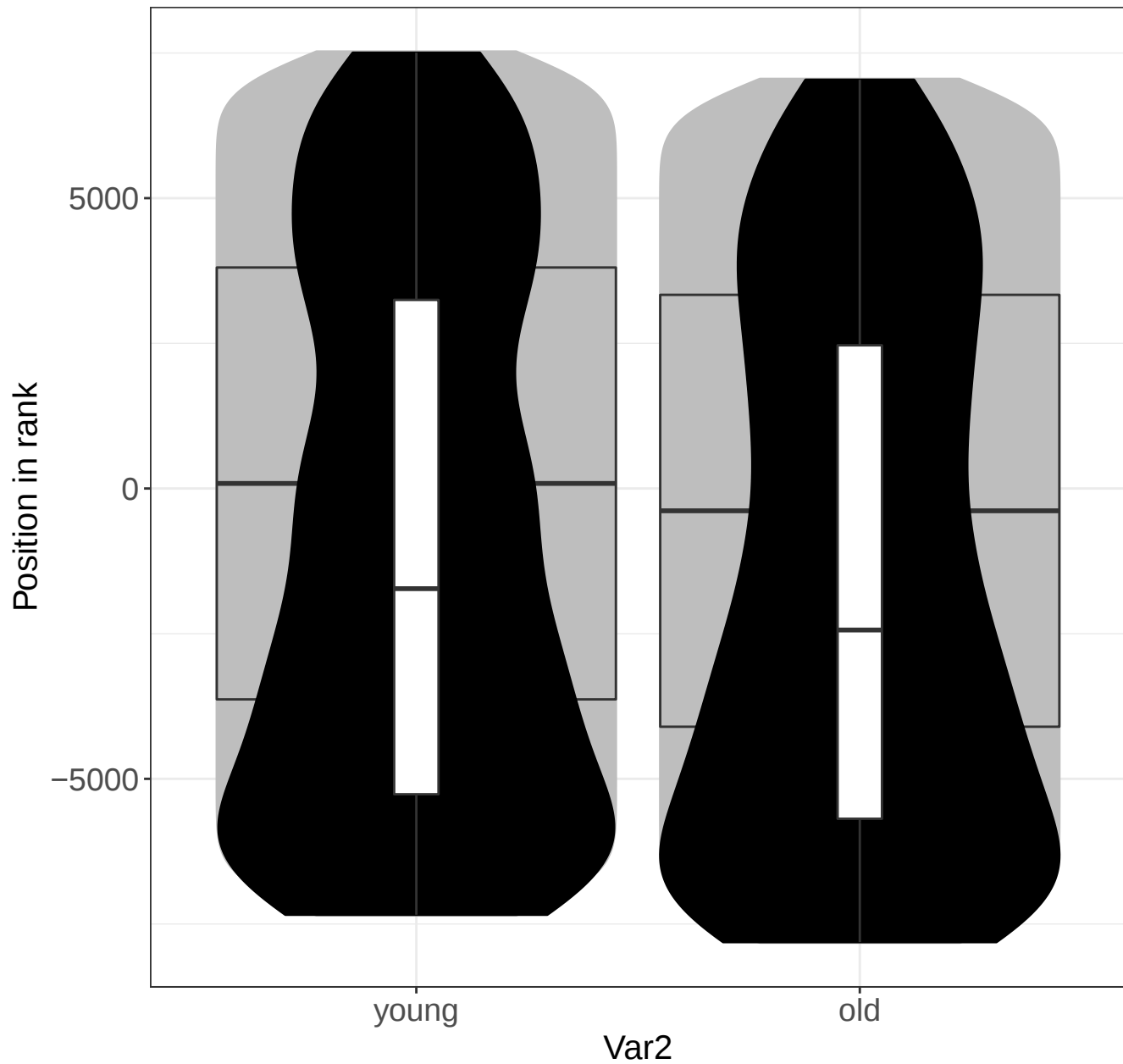
PPARG\_None\_None\_55112



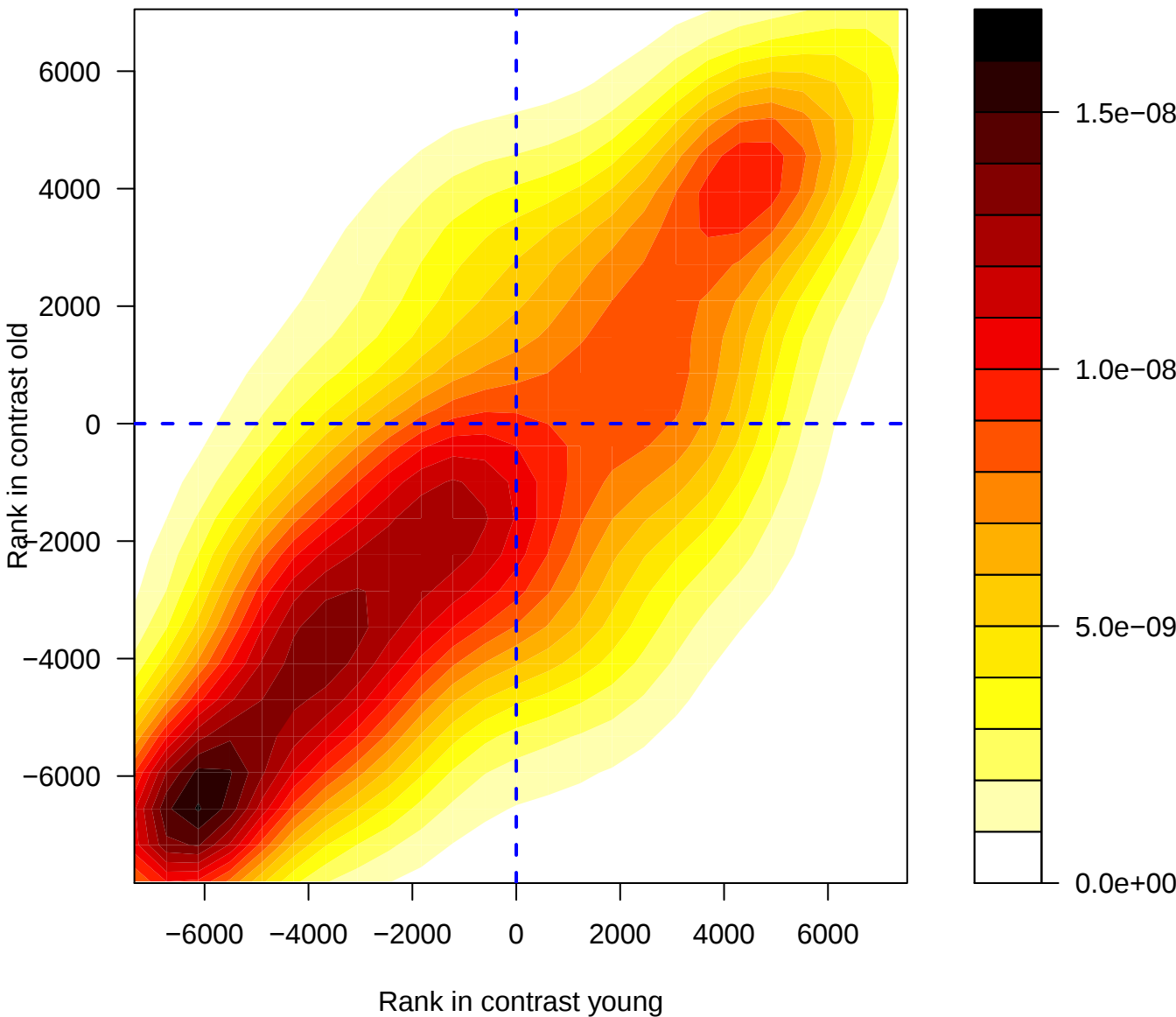
# PPARG\_None\_None\_55112



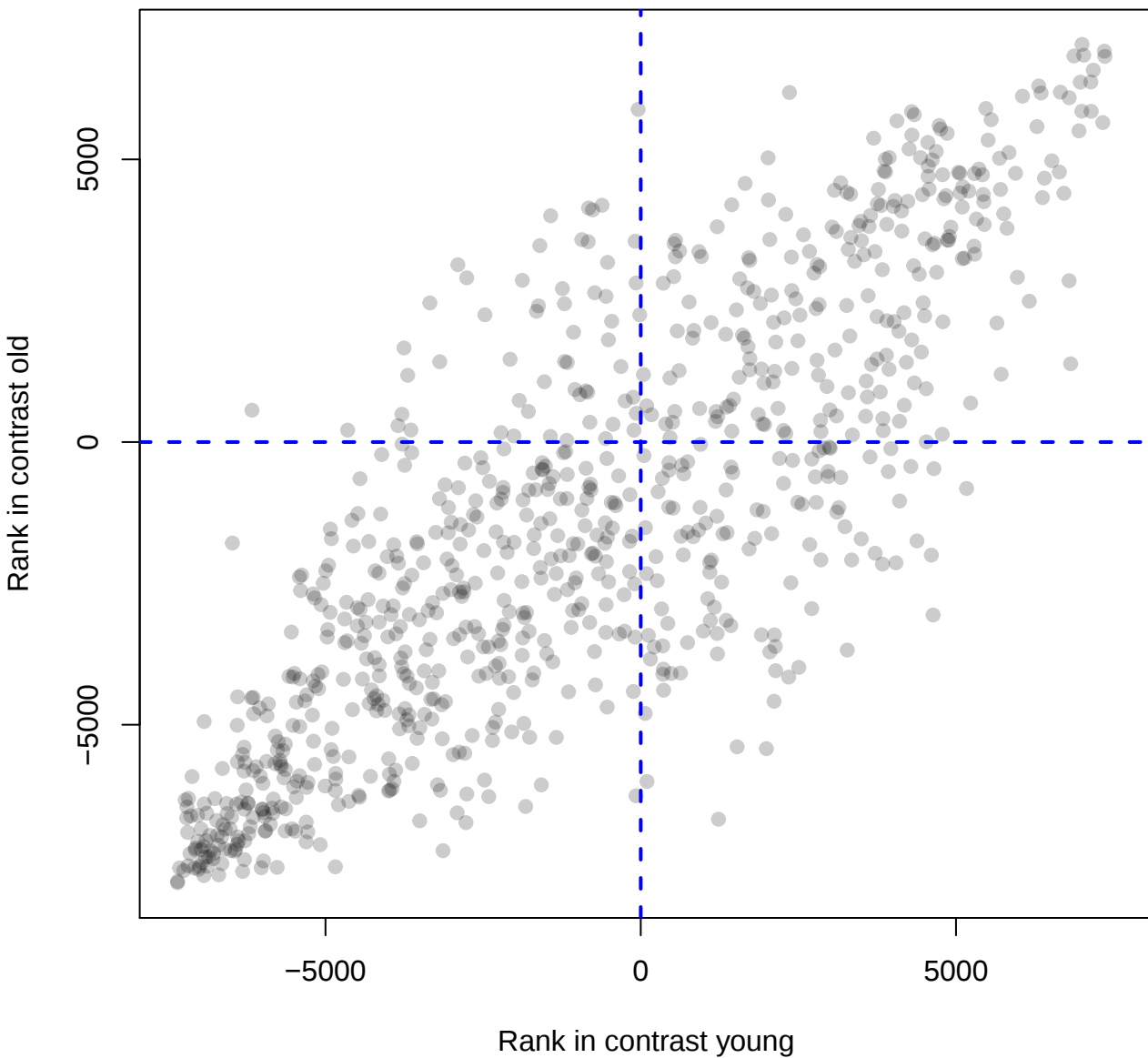
PPARG\_None\_None\_55112



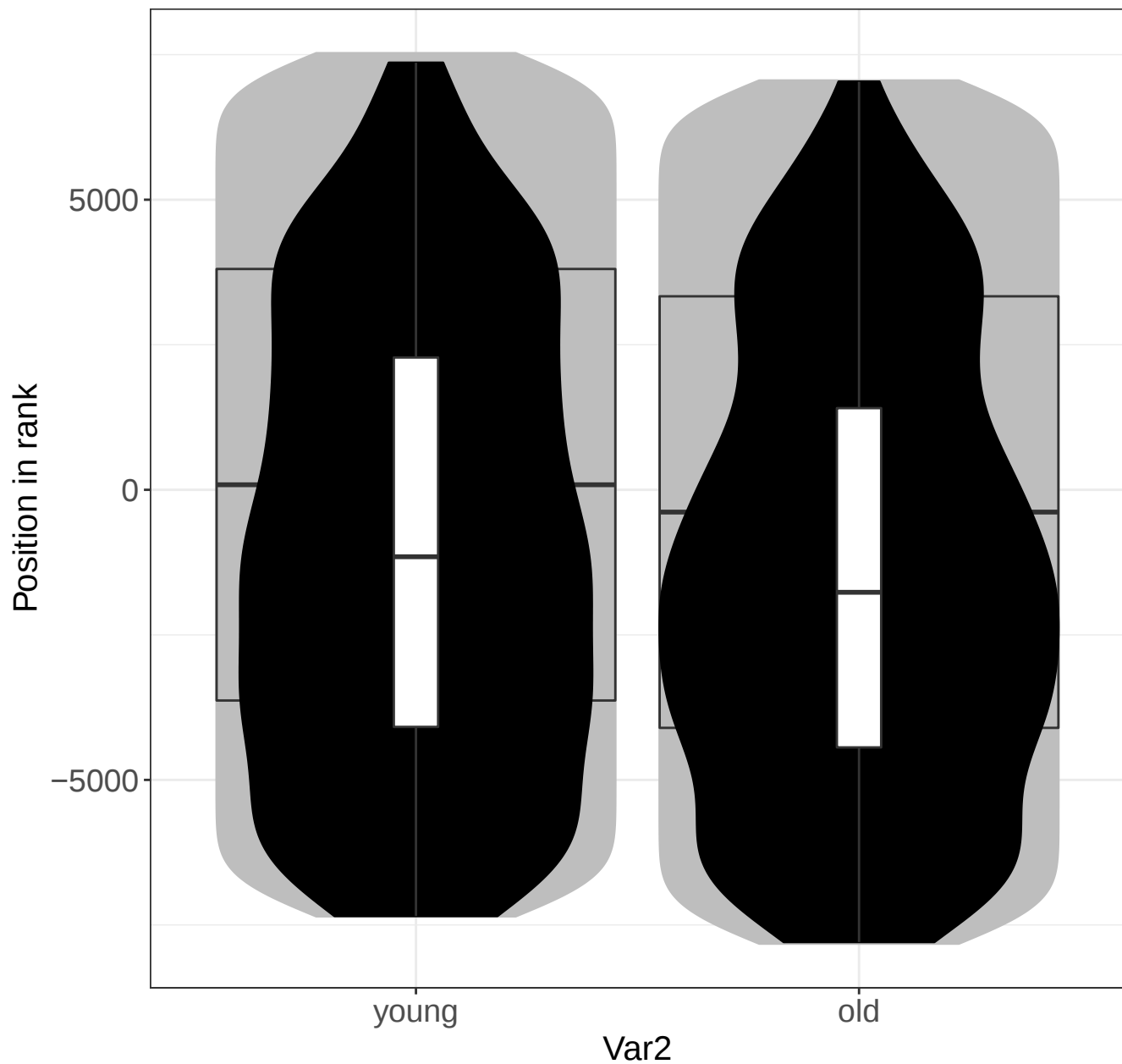
# NFE2L2\_CH12\_Lymphoblastoid\_46412



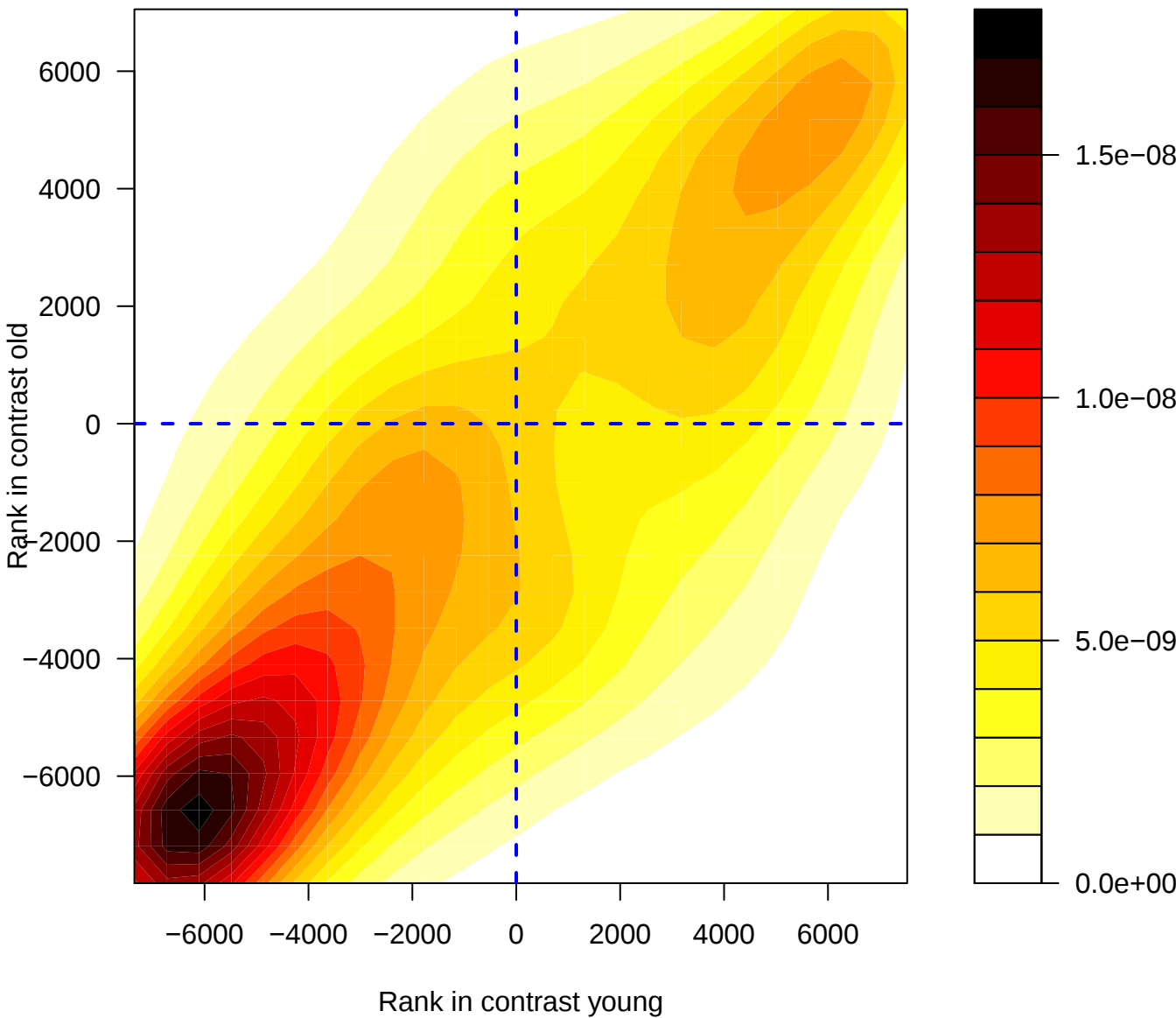
# NFE2L2\_CH12\_Lymphoblastoid\_46412



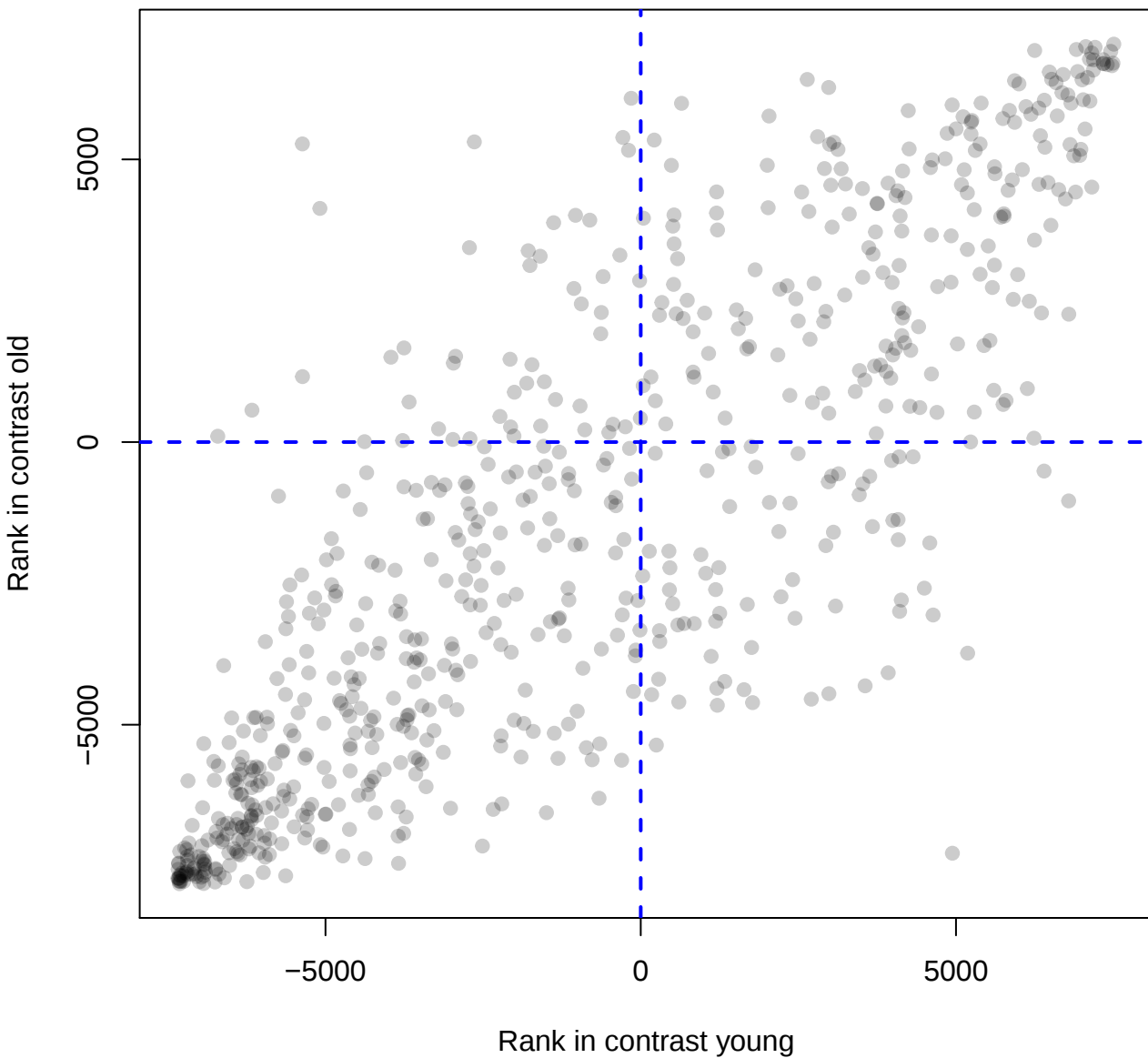
# NFE2L2\_CH12\_Lymphoblastoid\_46412



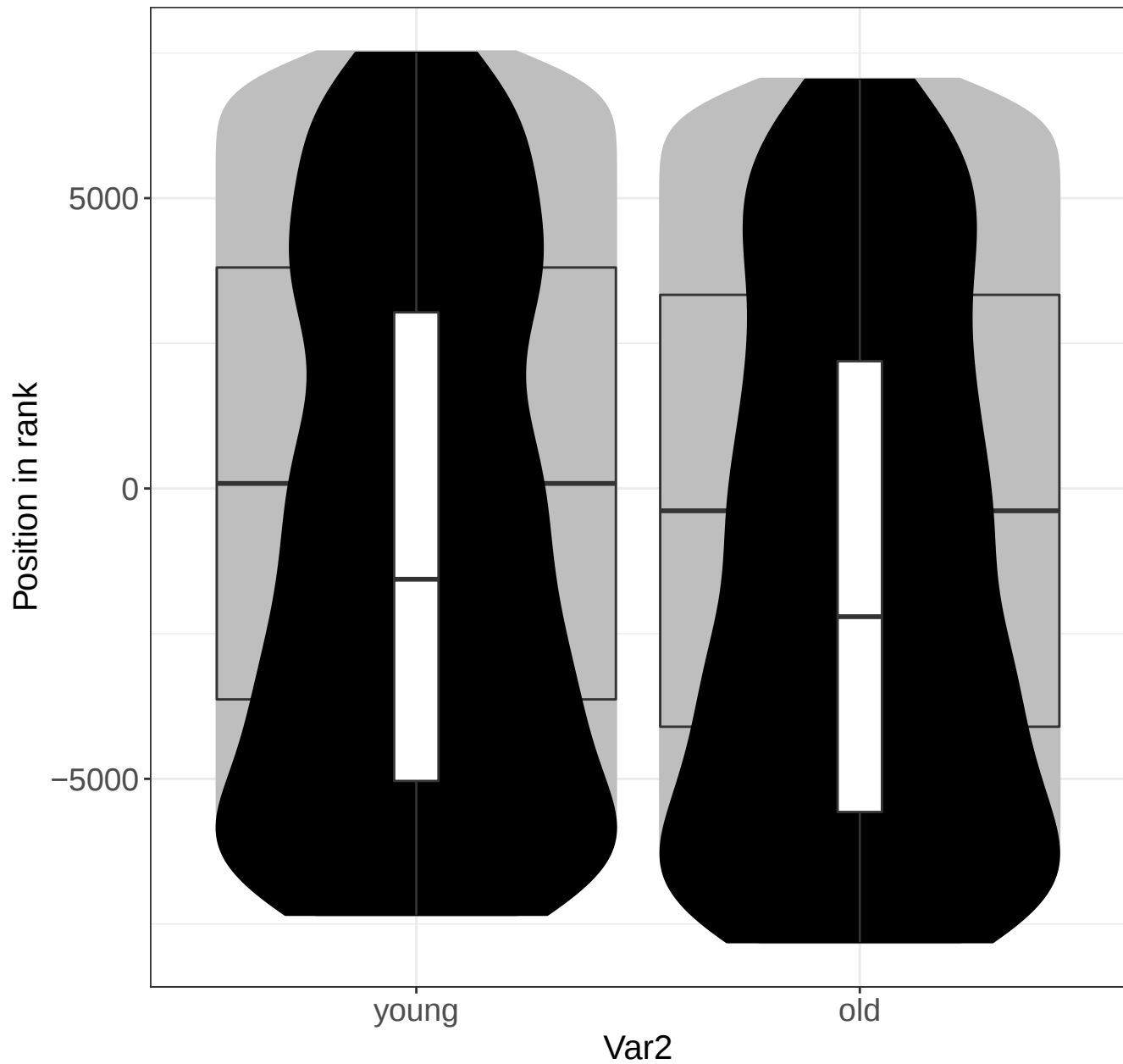
# PPARG\_None\_None\_55110



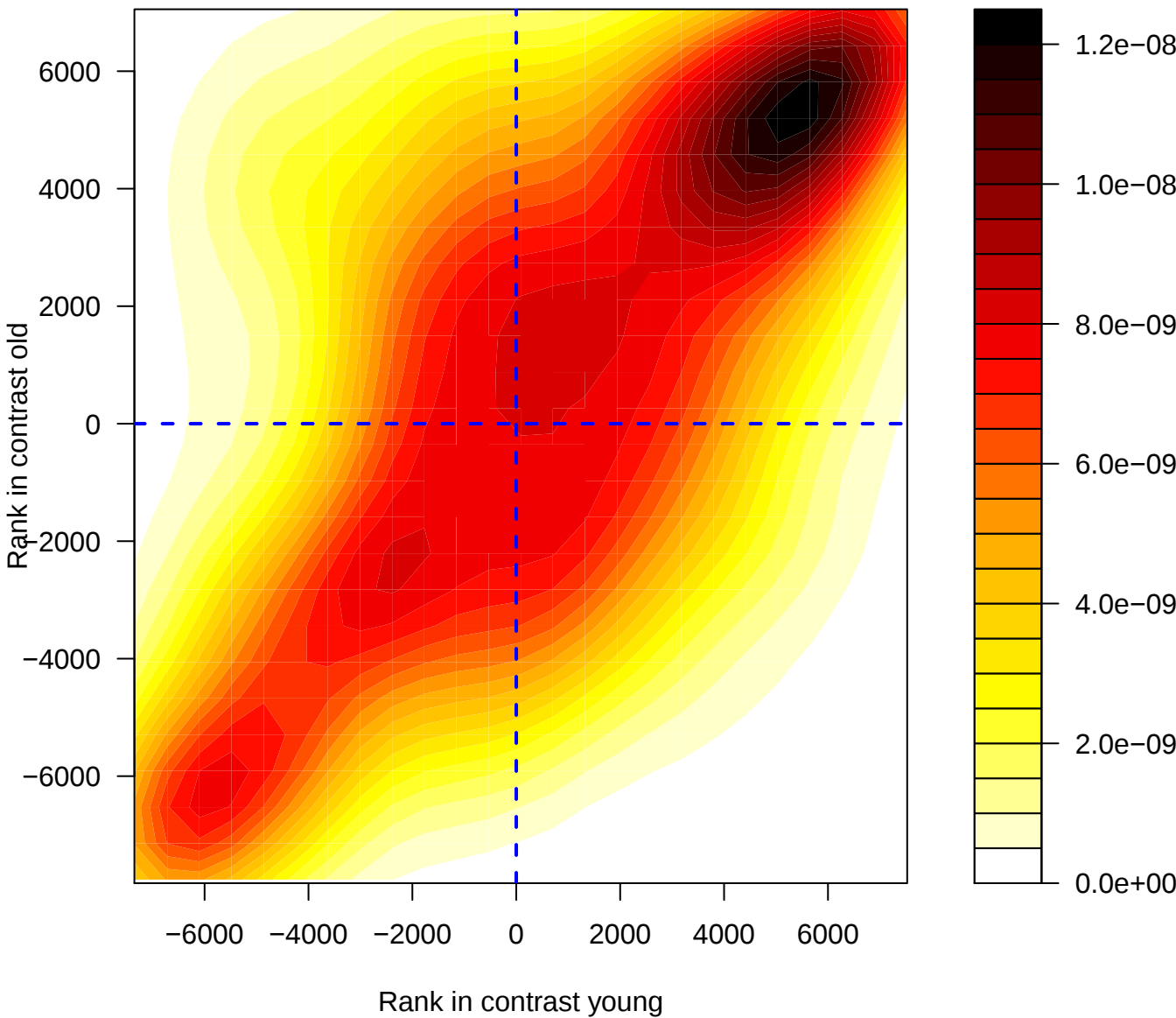
# PPARG\_None\_None\_55110



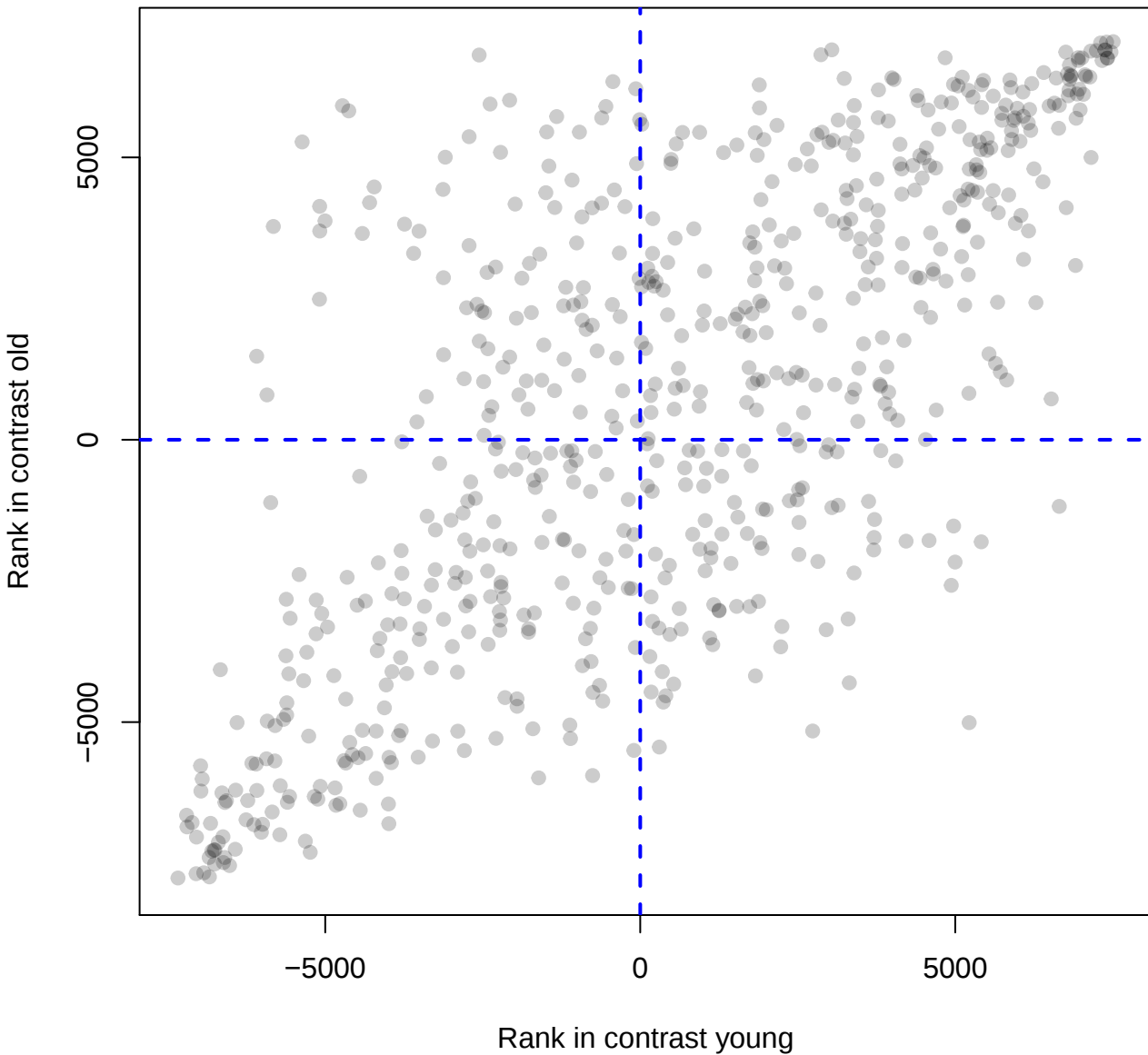
PPARG\_None\_None\_55110



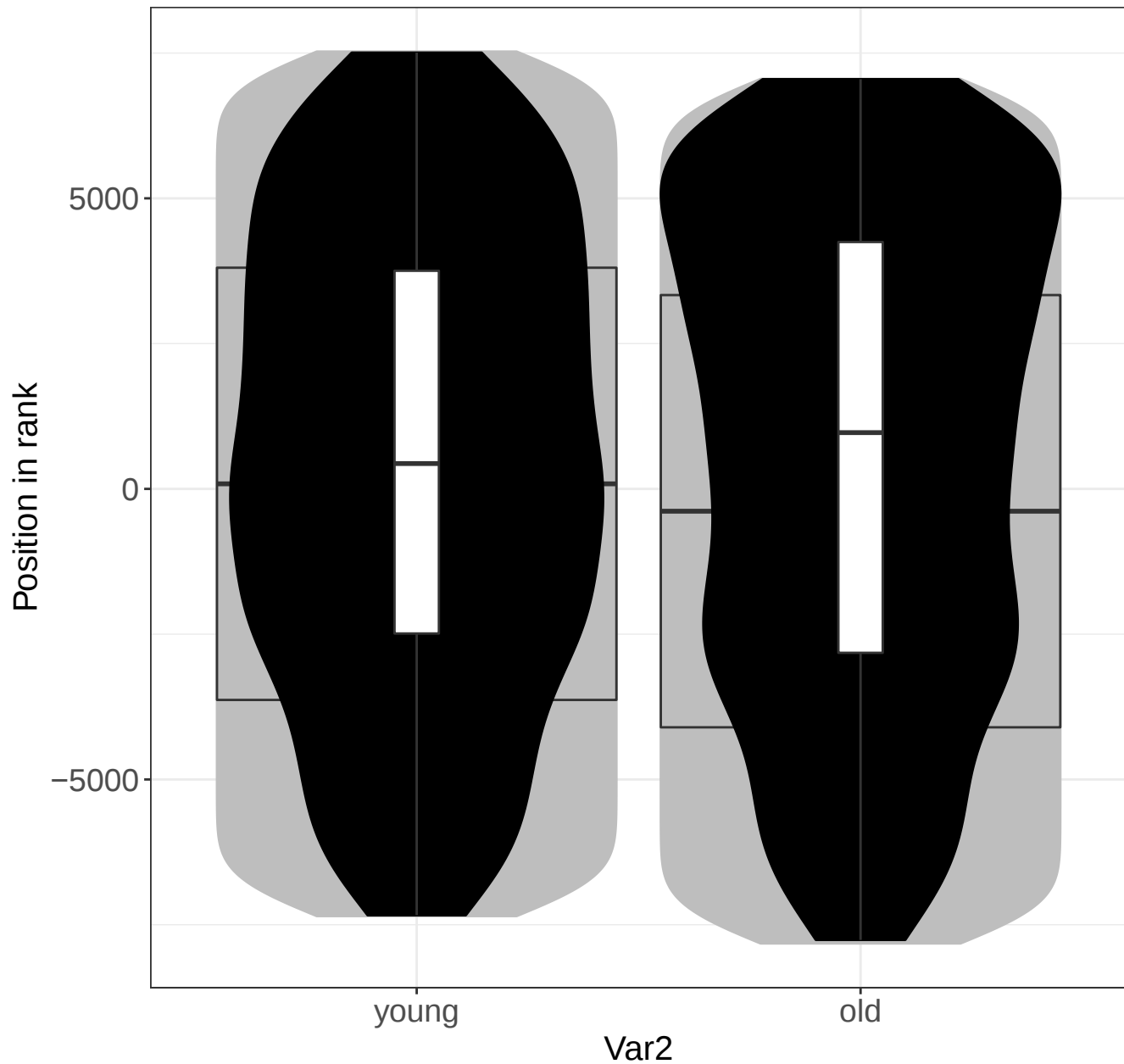
# STAT1\_None\_Macrophage\_5383



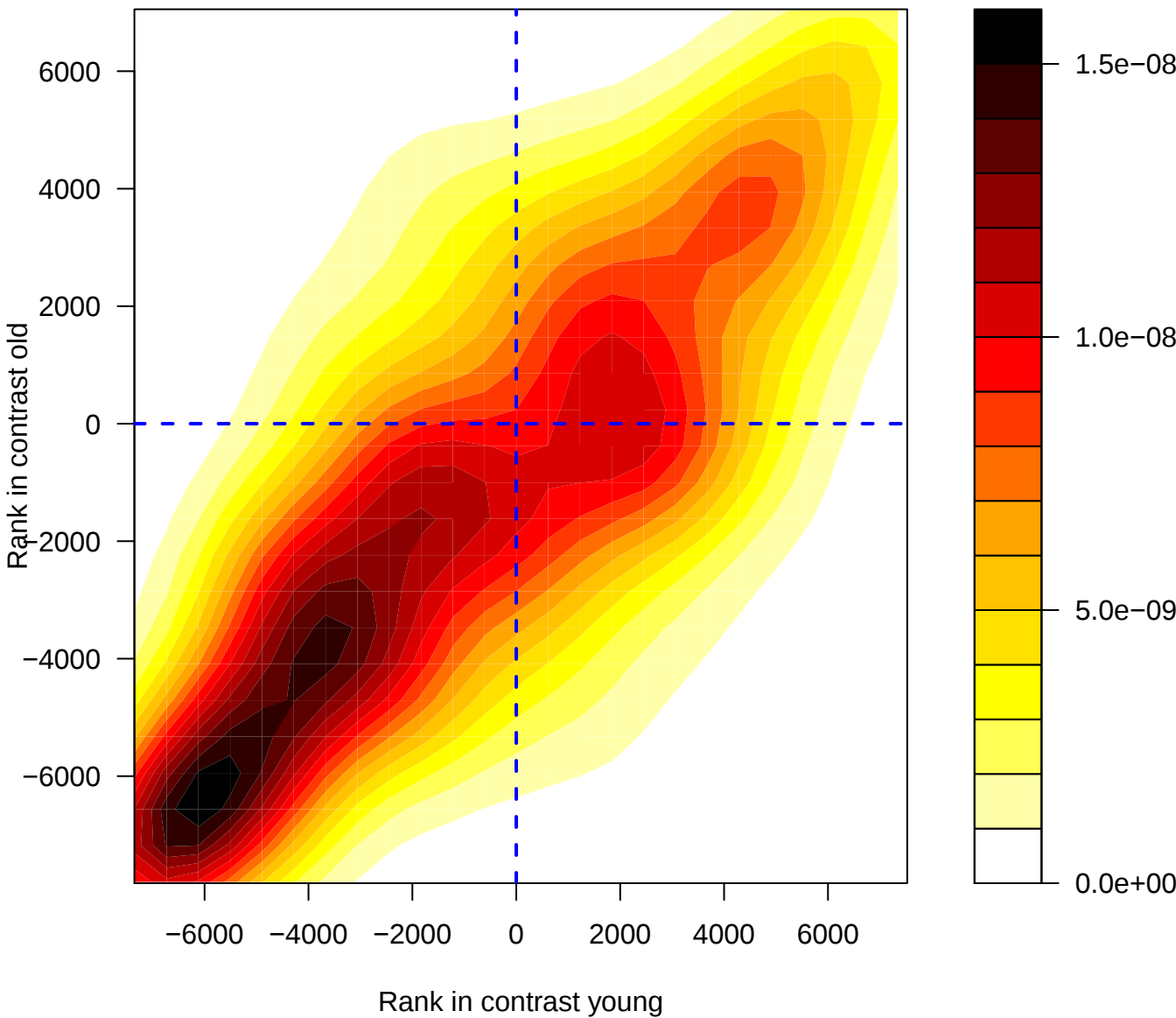
# STAT1\_None\_Macrophage\_5383



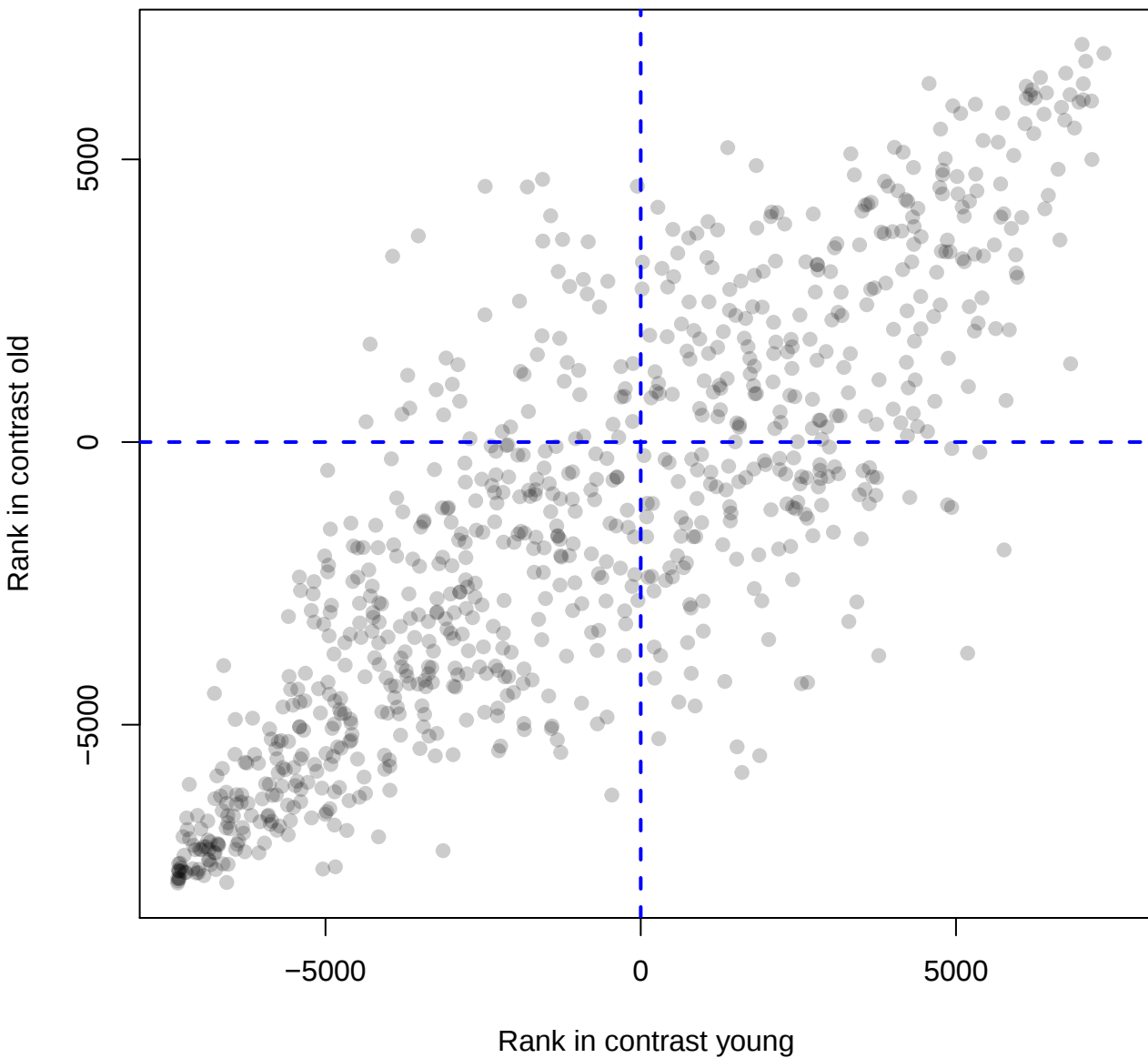
# STAT1\_None\_Macrophage\_5383



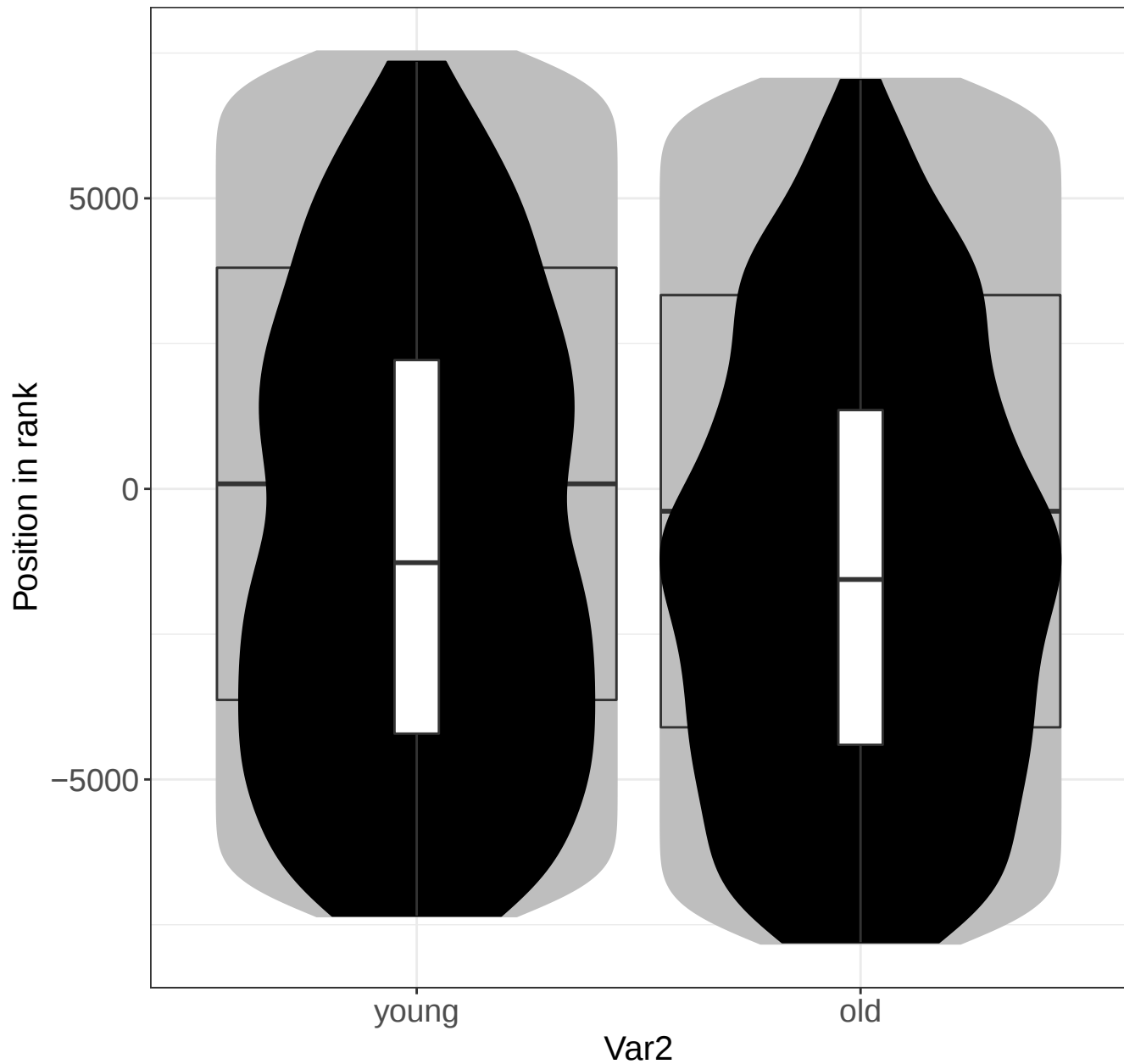
TAF12\_RN2\_LeukemicBlastCell\_81215



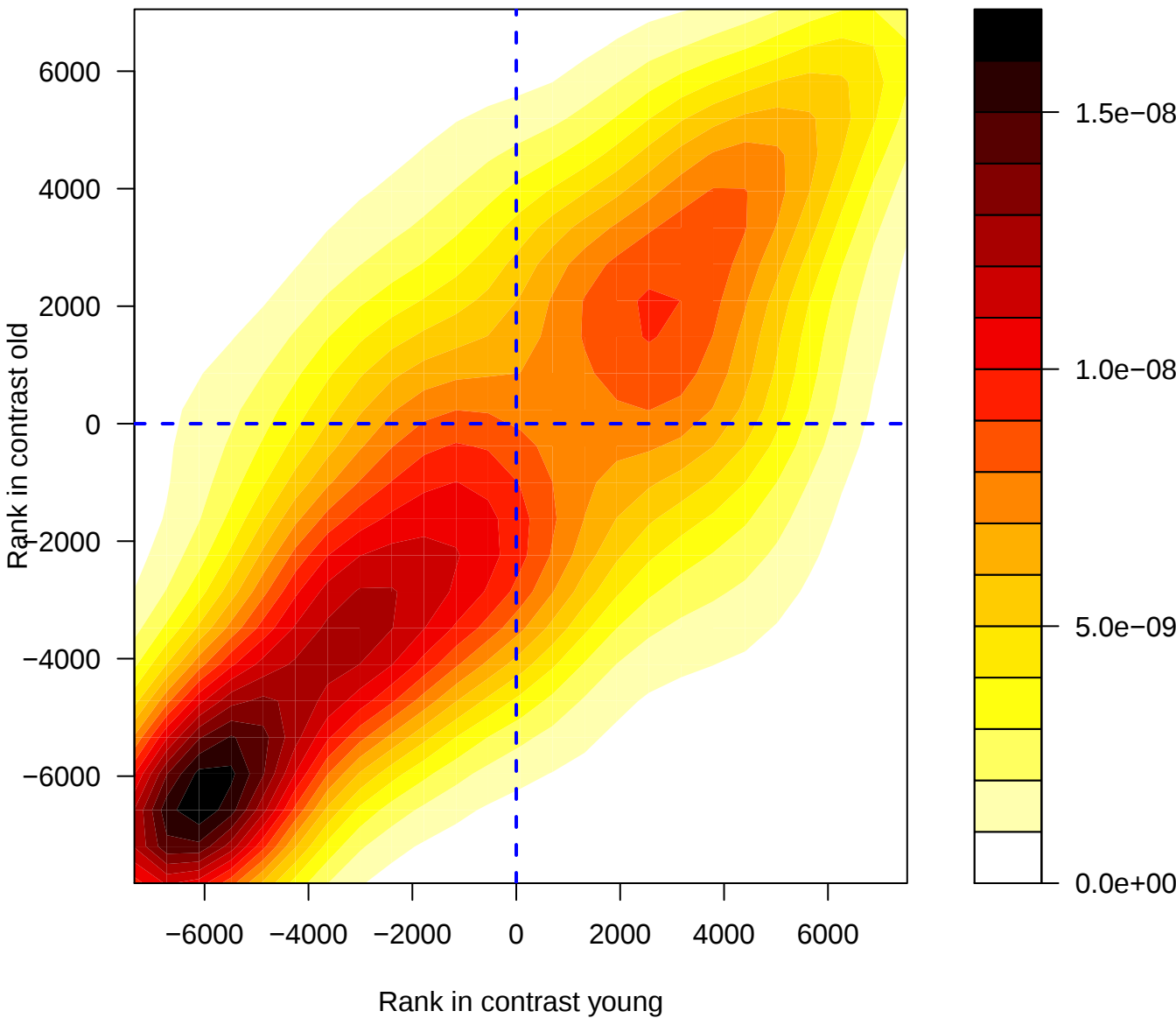
TAF12\_RN2\_LeukemicBlastCell\_81215



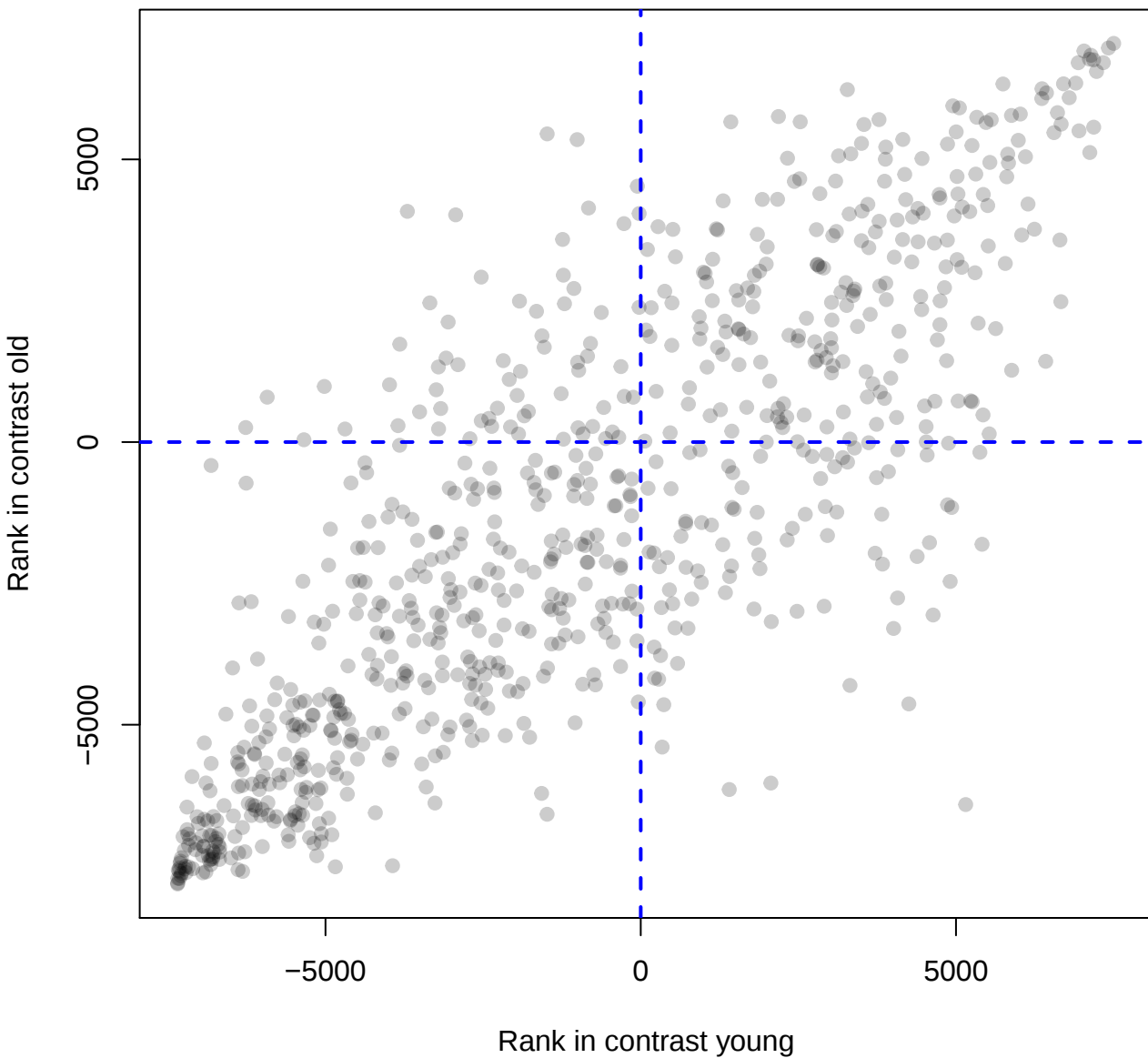
# TAF12\_RN2\_LeukemicBlastCell\_81215



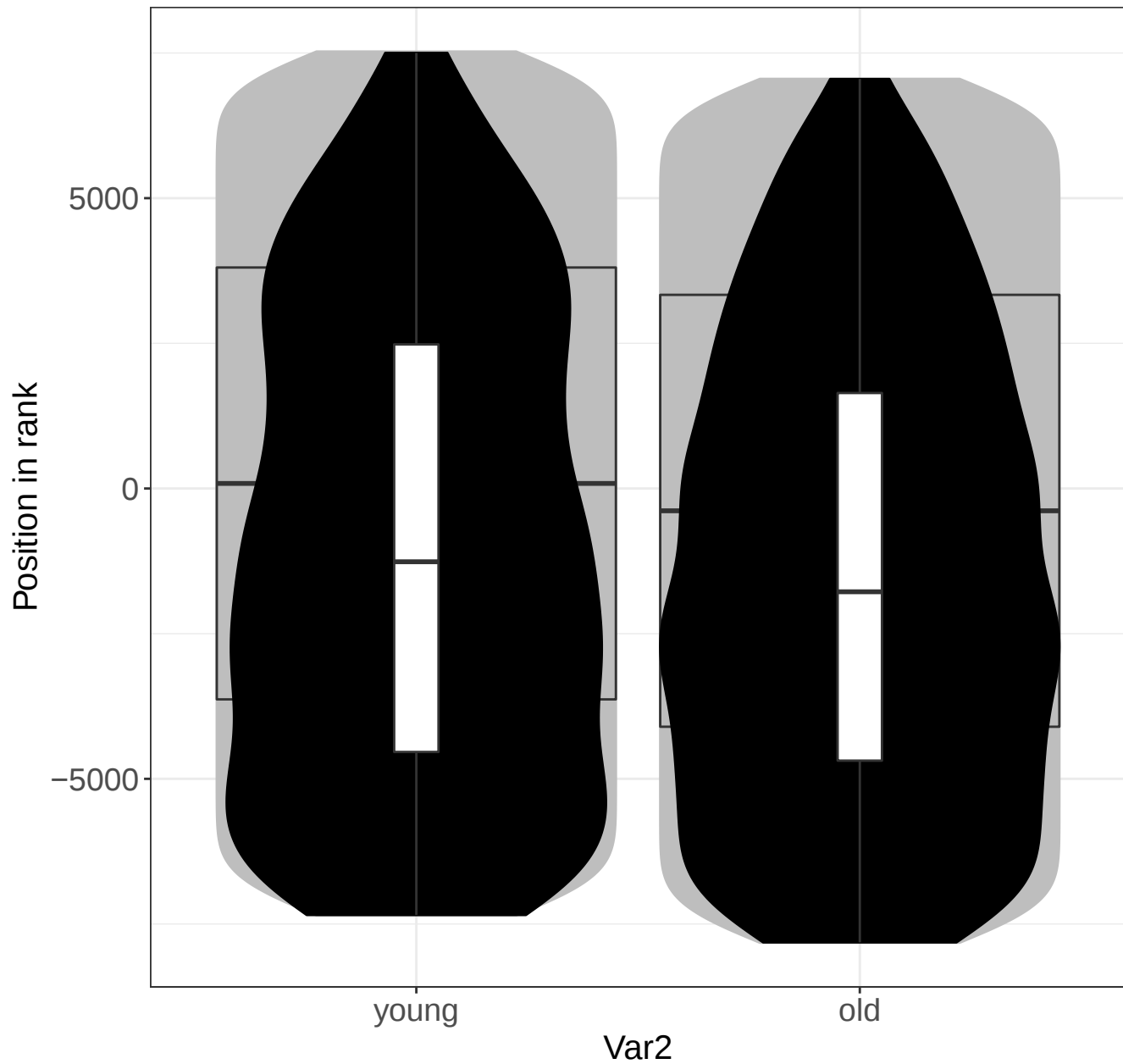
# KMT2B\_None\_EmbryonicStemCell\_85702



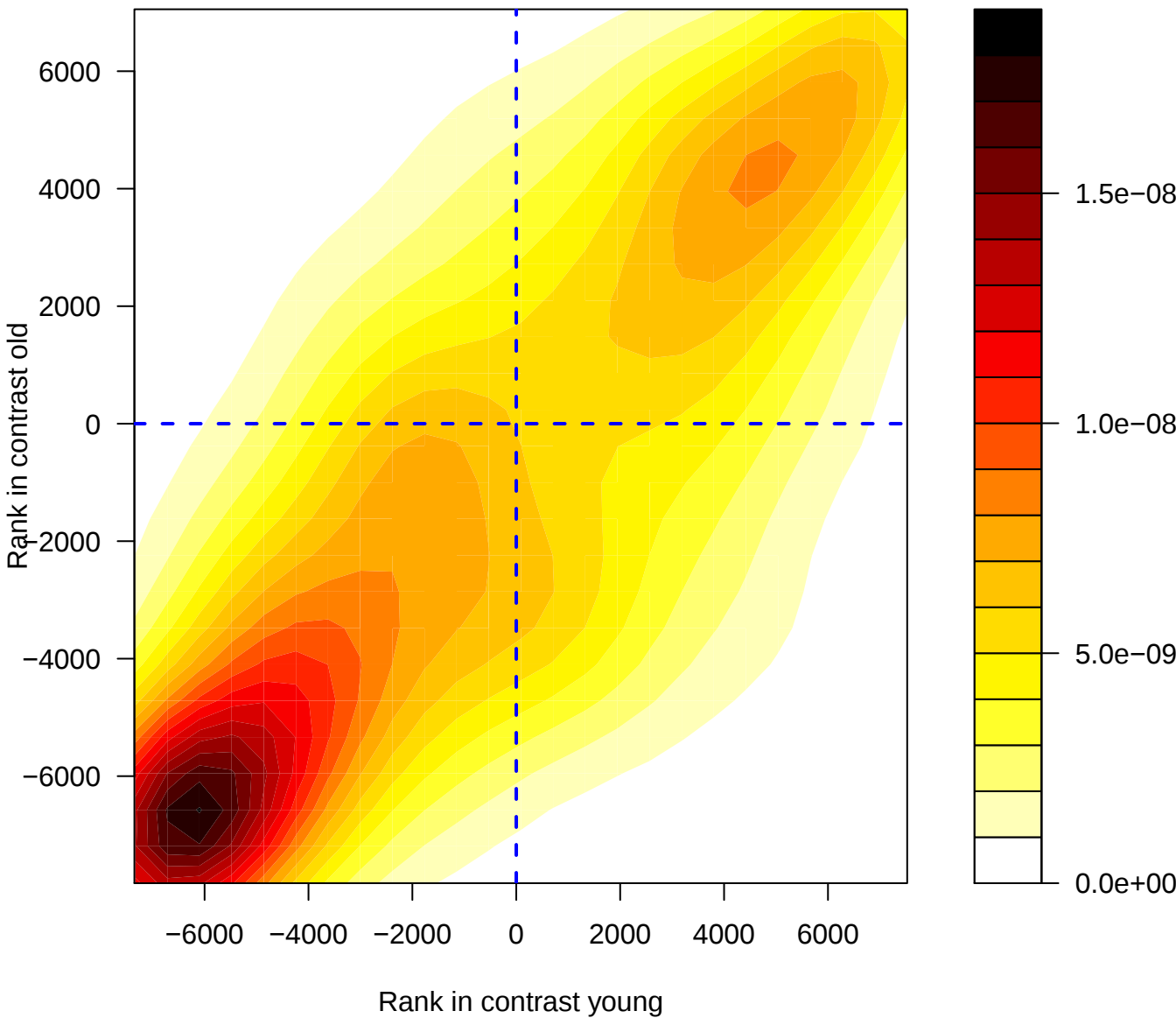
# KMT2B\_None\_EmbryonicStemCell\_85702



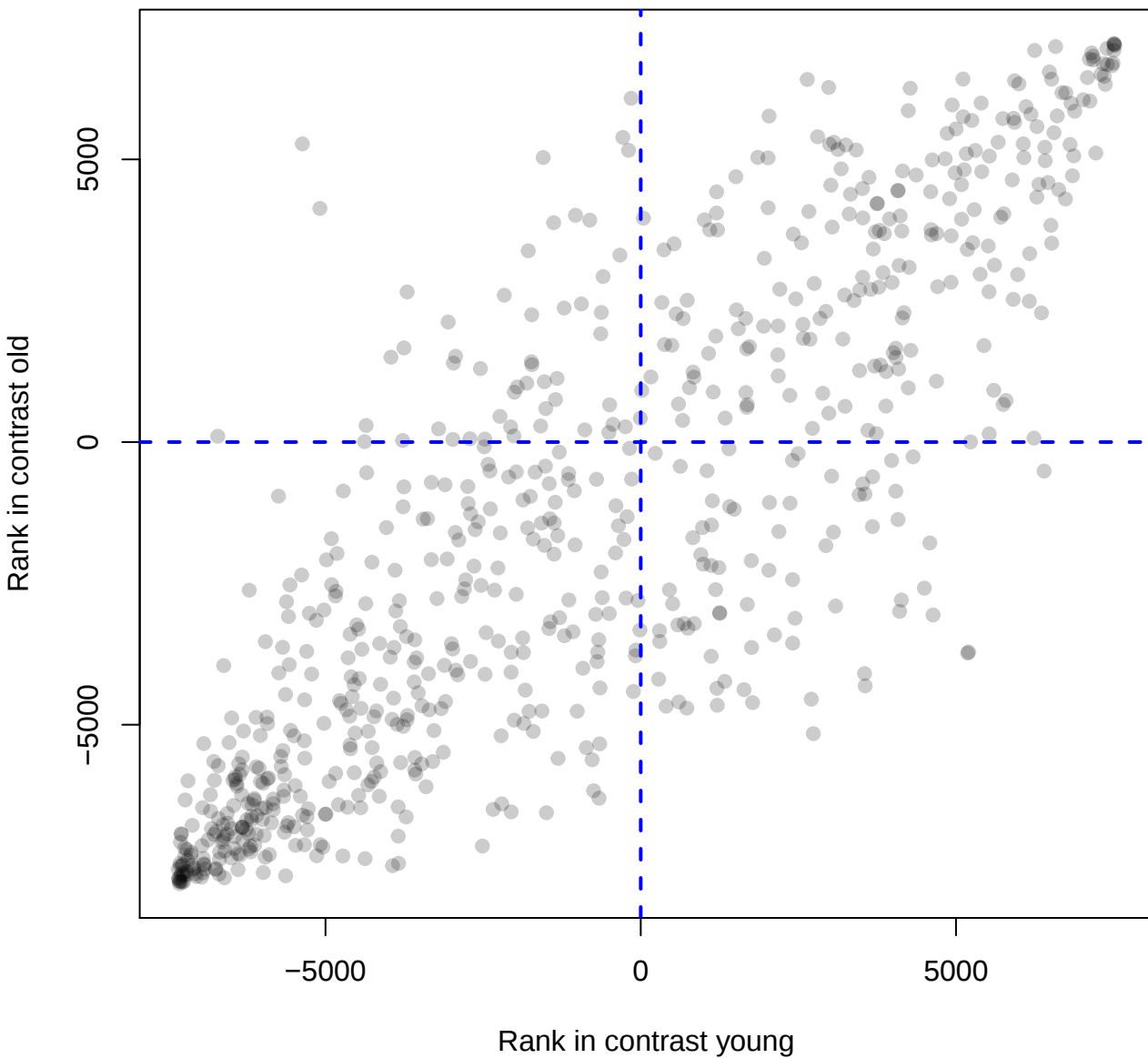
# KMT2B\_None\_EmbryonicStemCell\_85702



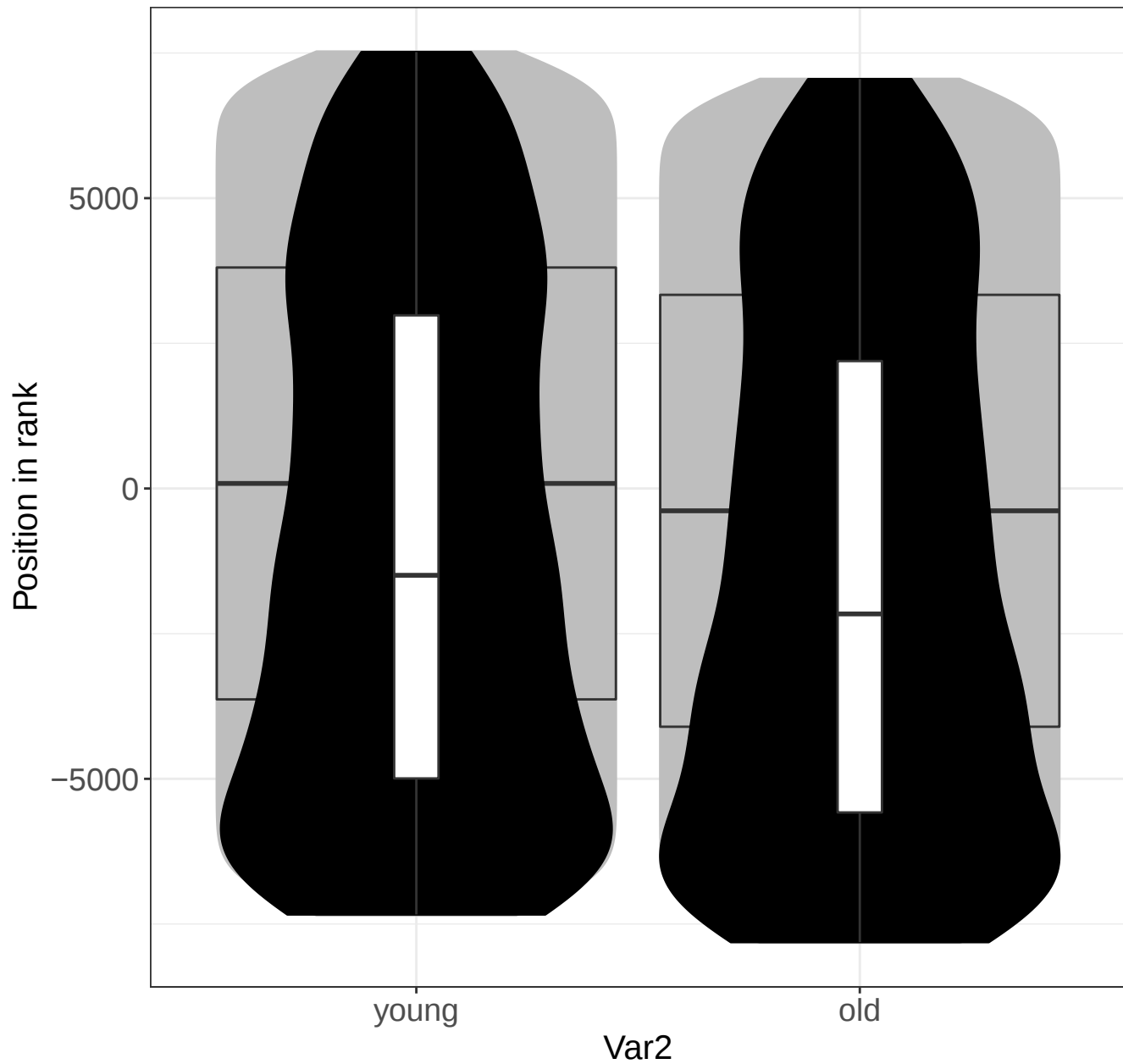
# PPARG\_None\_None\_74236



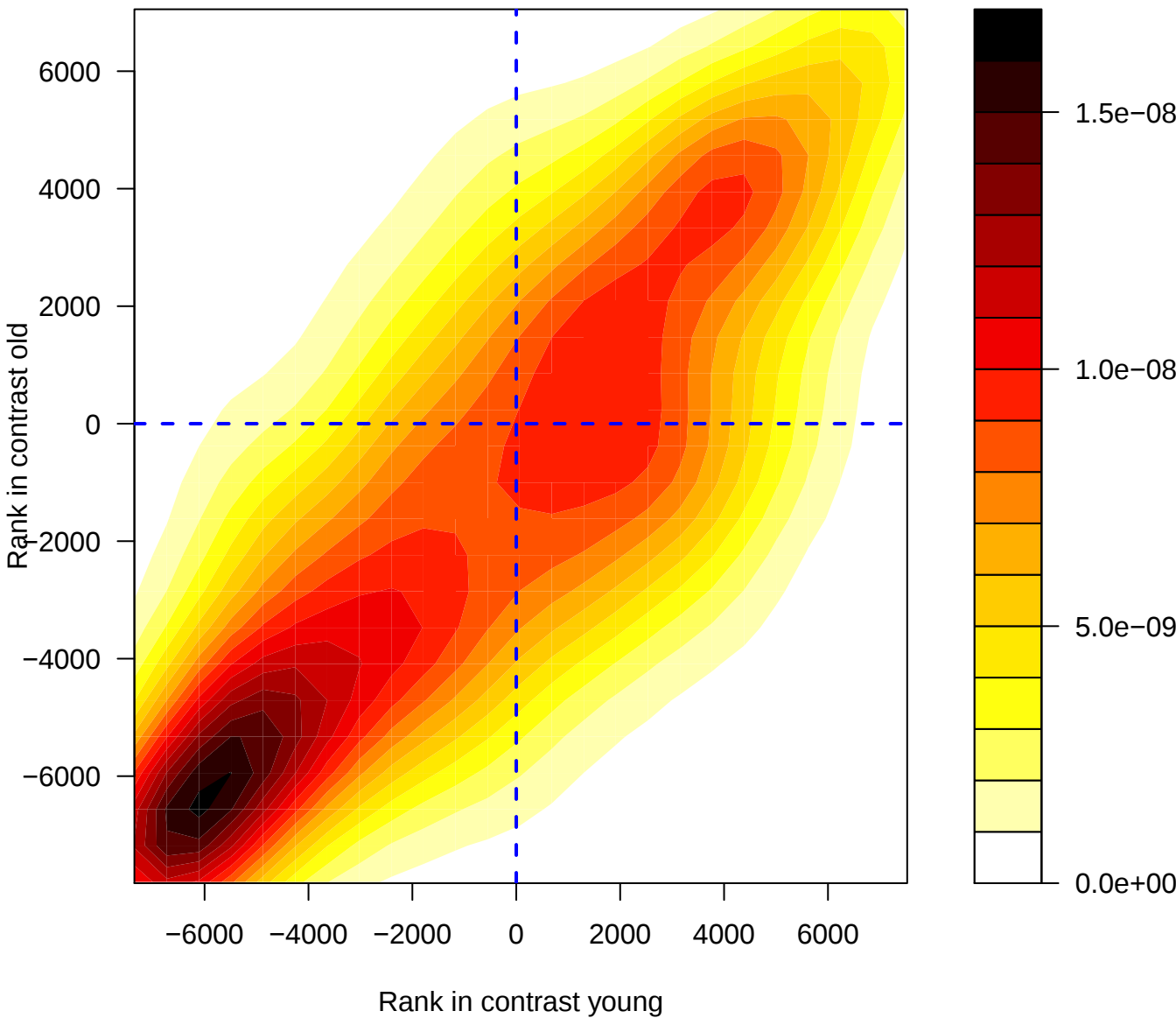
# PPARG\_None\_None\_74236



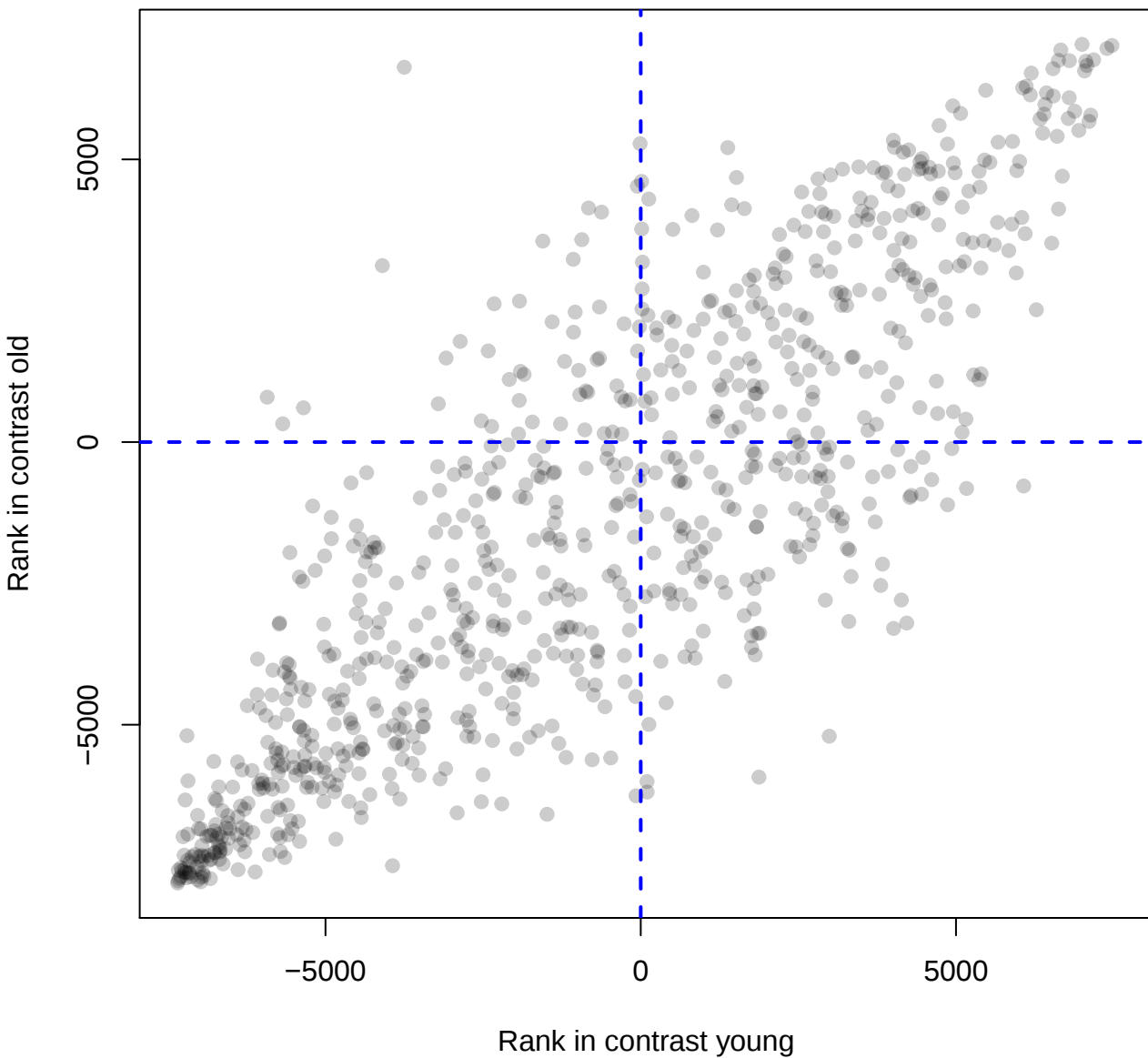
PPARG\_None\_None\_74236



KMT2D\_None\_EmbryonicStemCell\_73288



# KMT2D\_None\_EmbryonicStemCell\_73288



# KMT2D\_None\_EmbryonicStemCell\_73288

