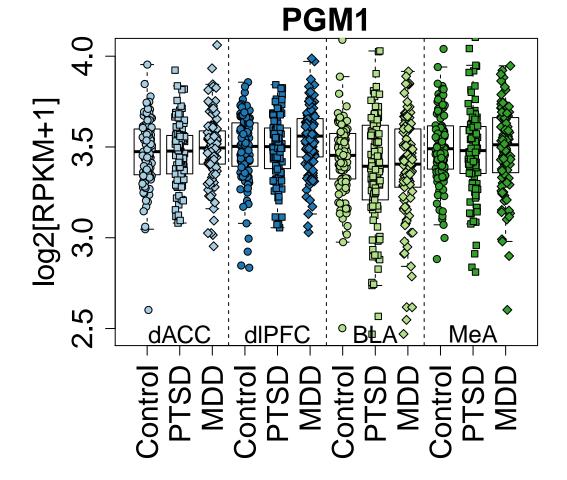
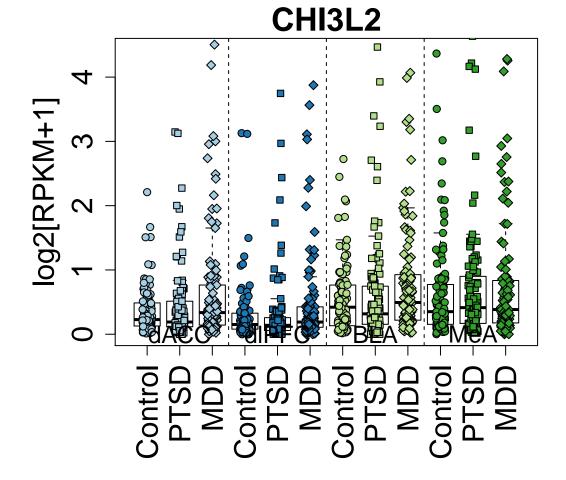
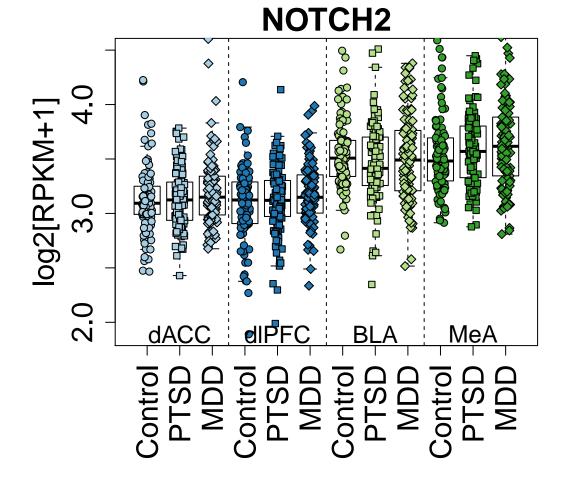


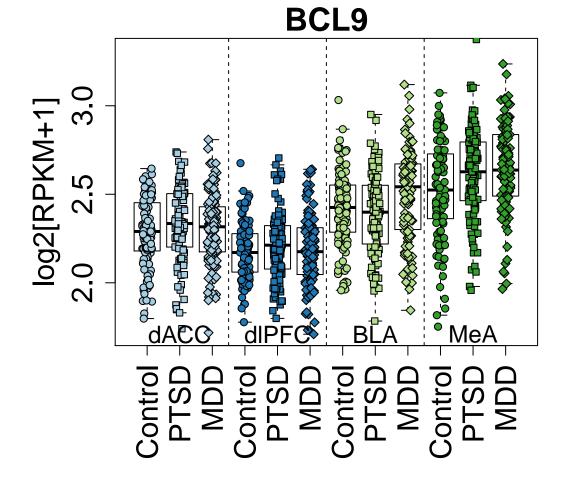
## CC2D1B 9-90-99 log2[RPKM+1] 5 MeA Contro PTSI Contro Contro Contr M

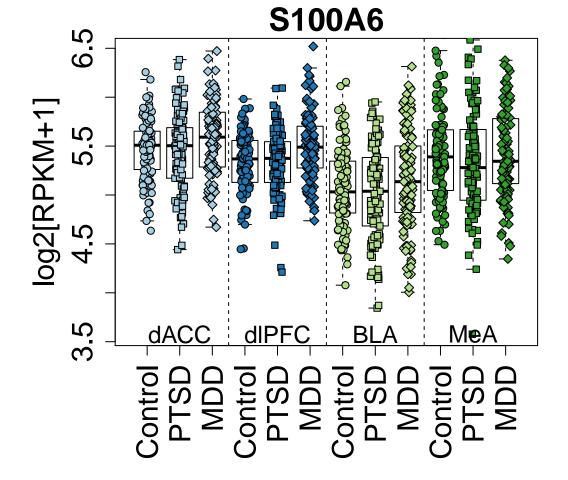


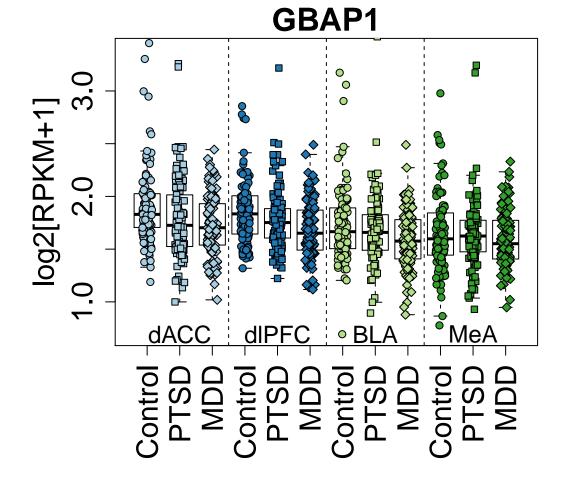
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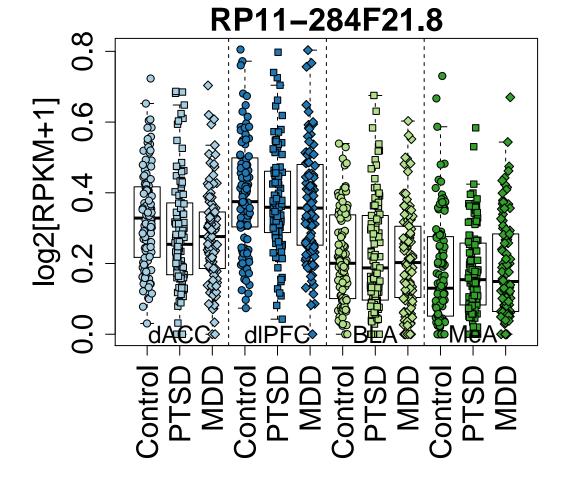


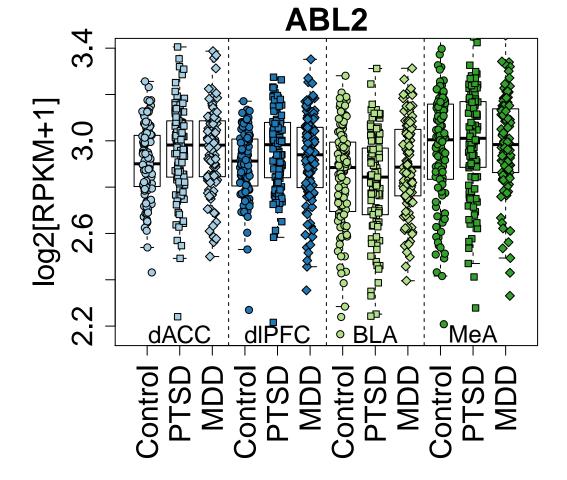


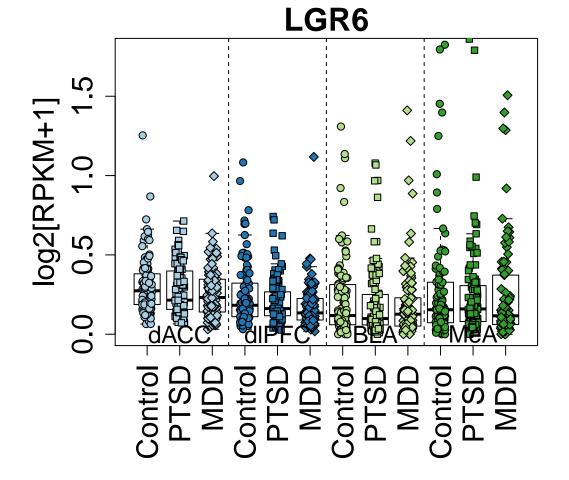


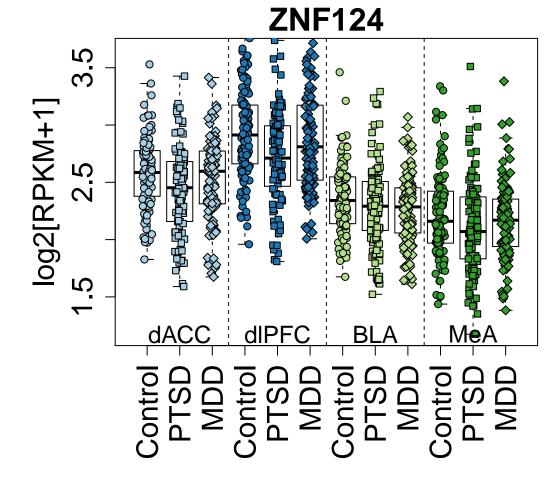


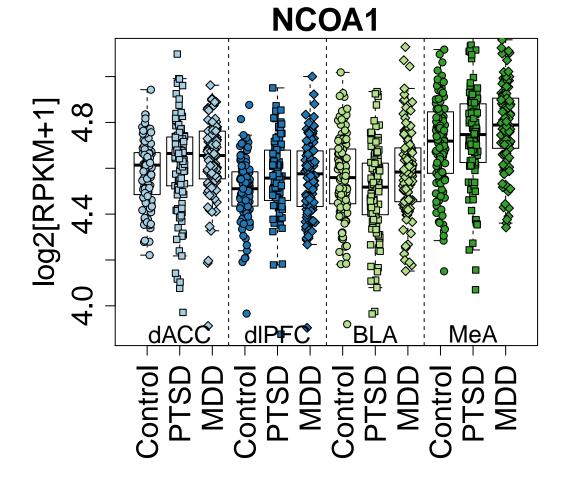




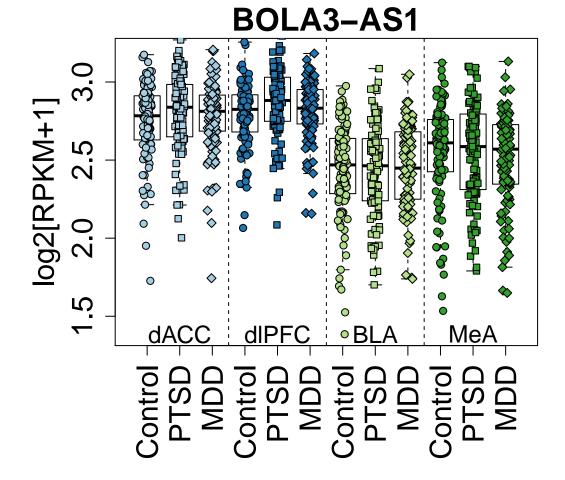


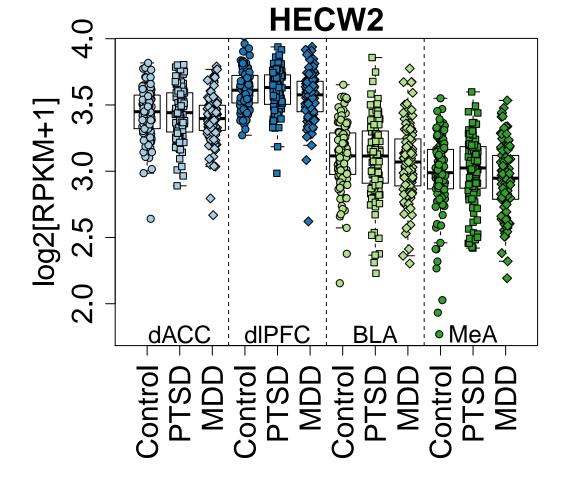


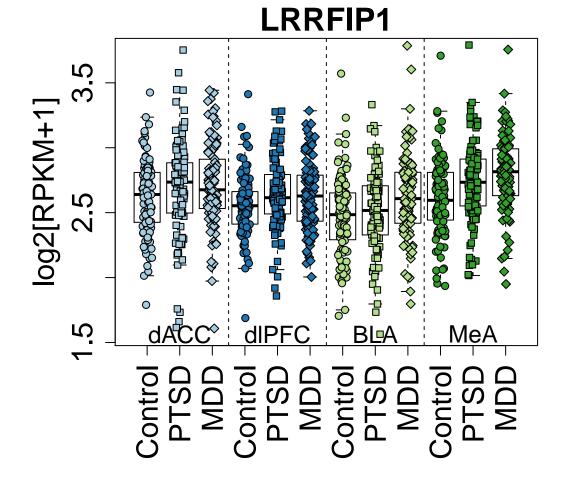


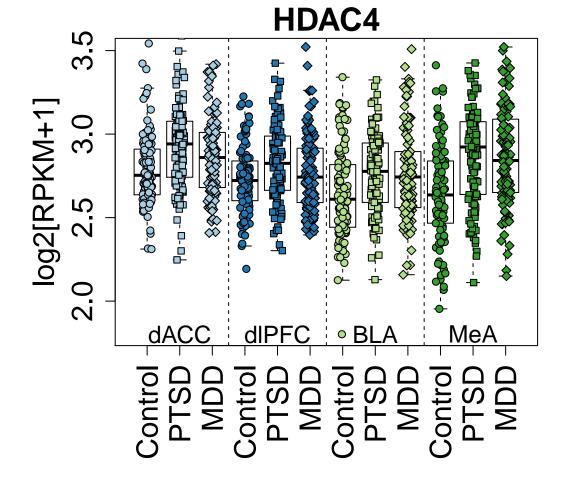


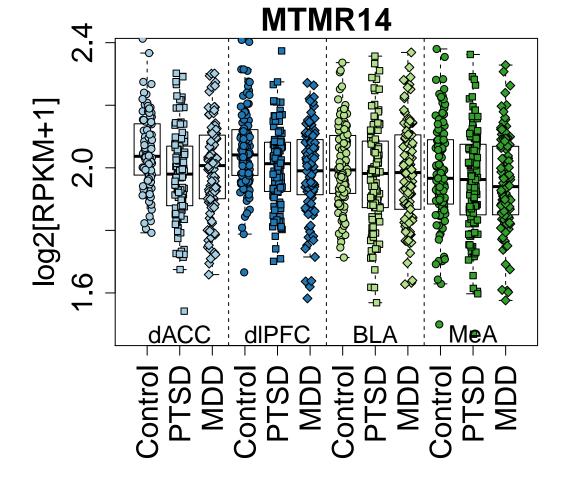
## log2[RPKM+1] 0.5 MeA Contro PTSI Contro Contr M M Contr

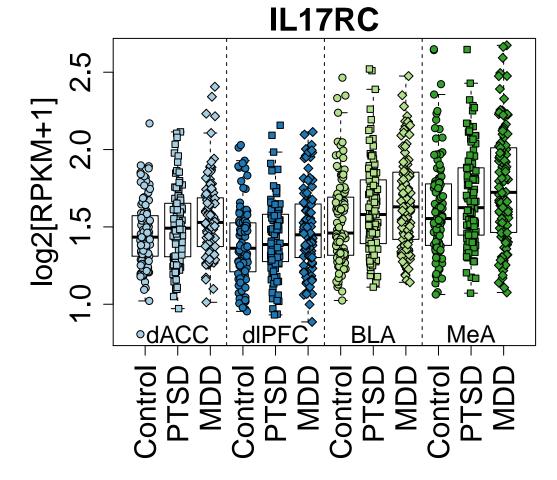


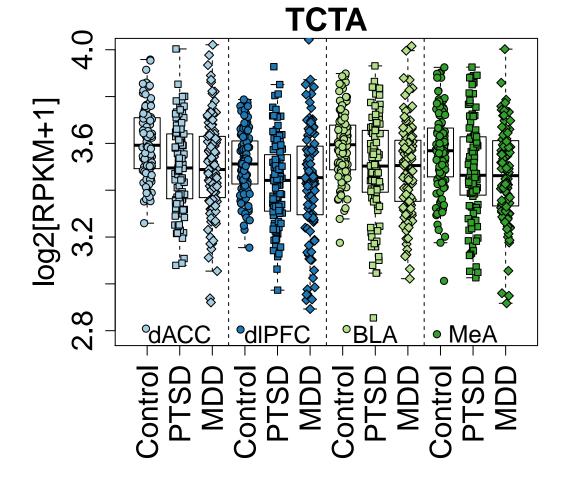


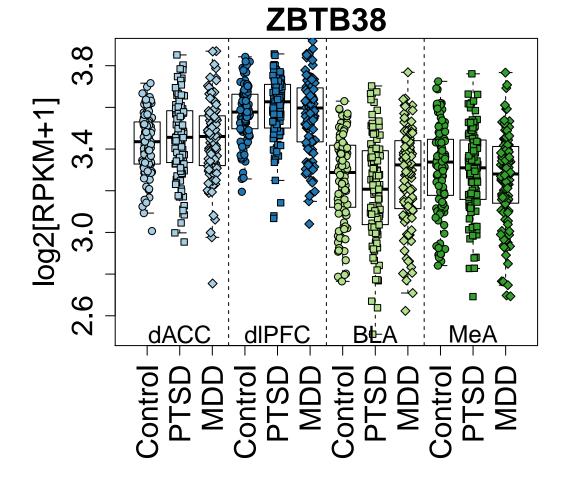


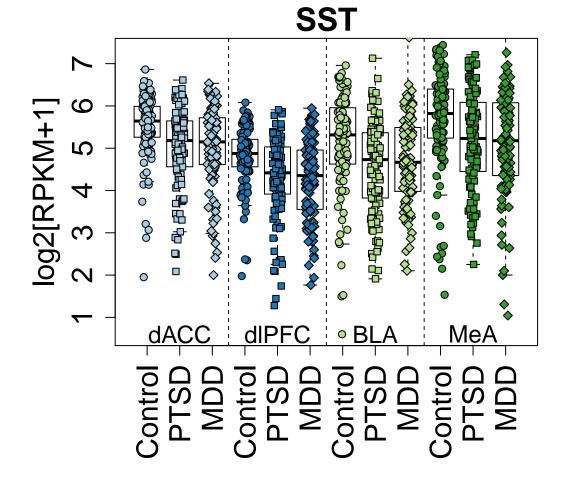


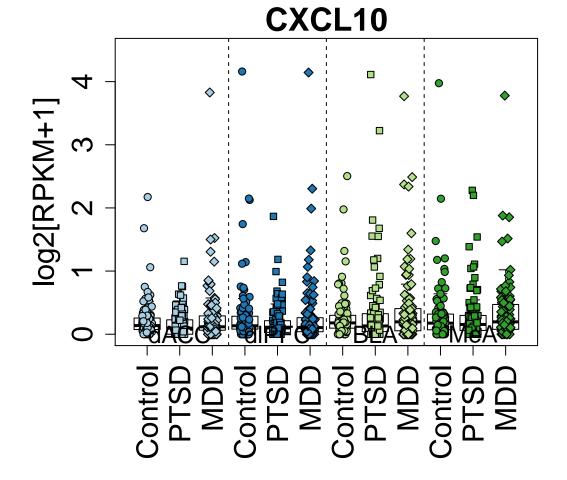


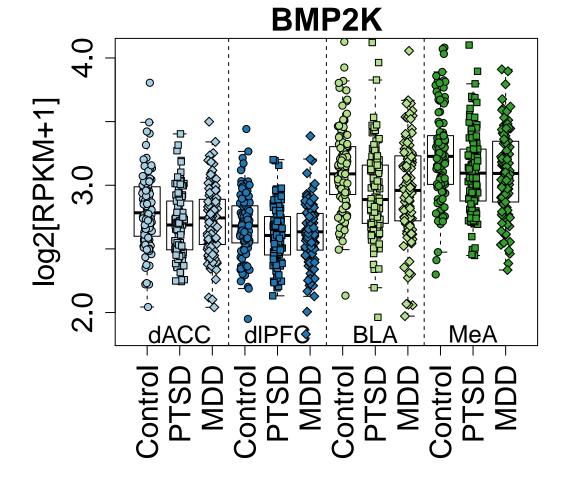




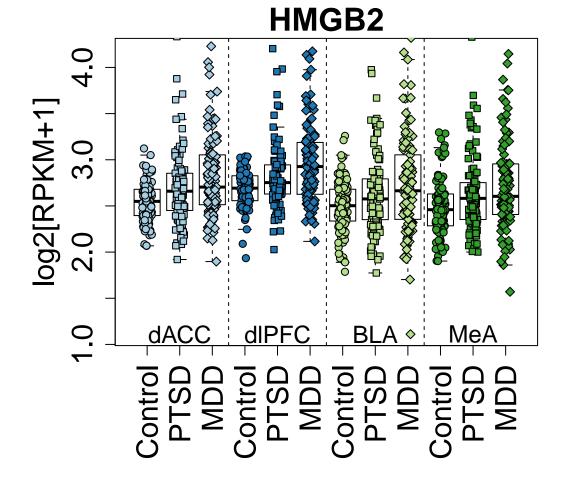


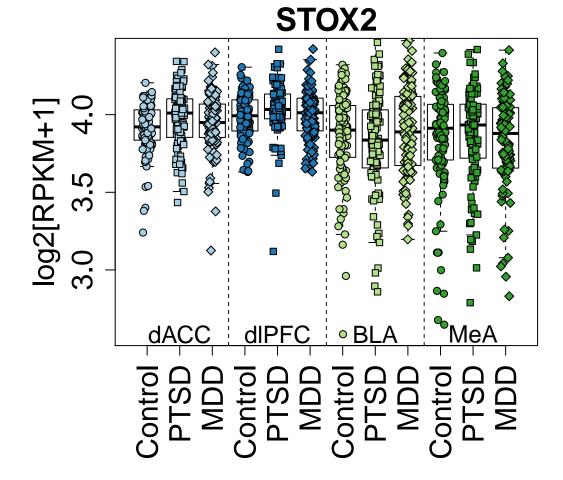






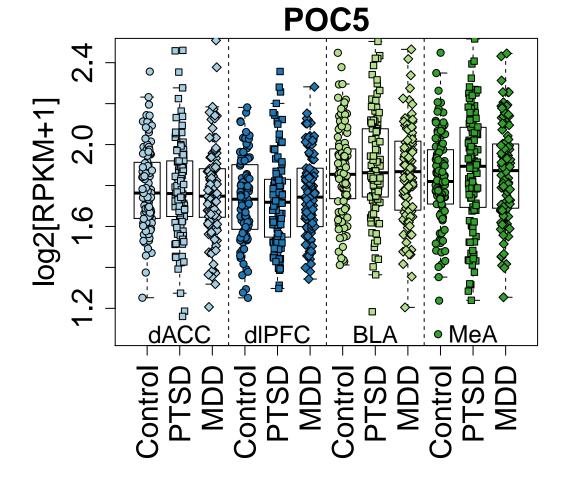
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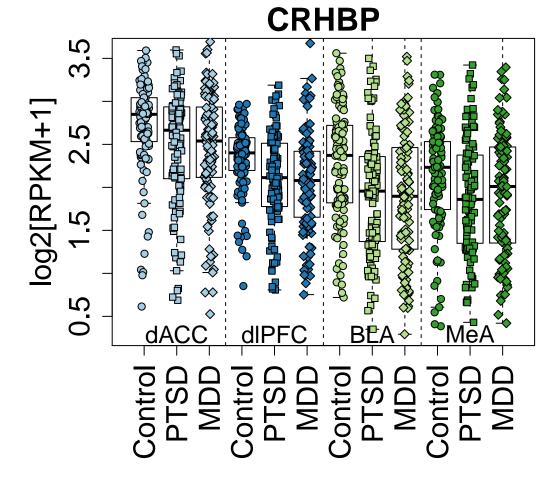




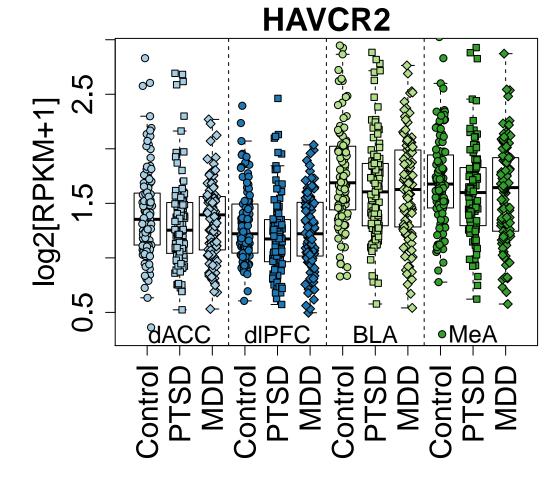
# -2023N9.3 log2[RPKM+1] Contro PTSI MD $\Xi$ Contr M M Cont

### 1-631M6.3 log2[RPKM+1] 30 0008 P 2000000 <del>18,000</del>6**0** MēA❖ Contro PTSI Contro Contr D M Contr

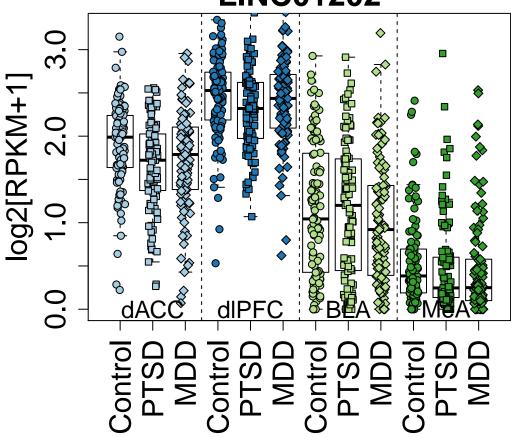


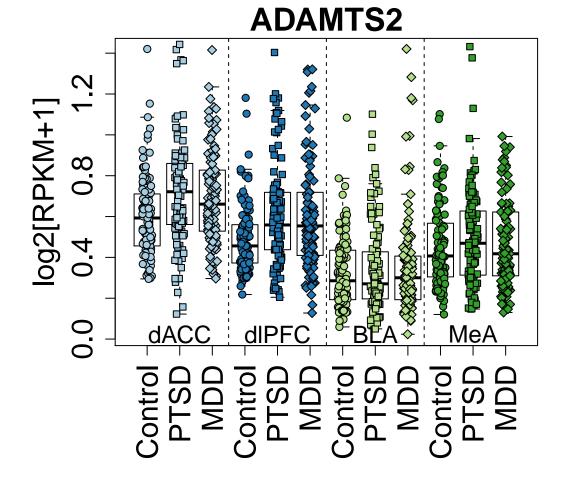


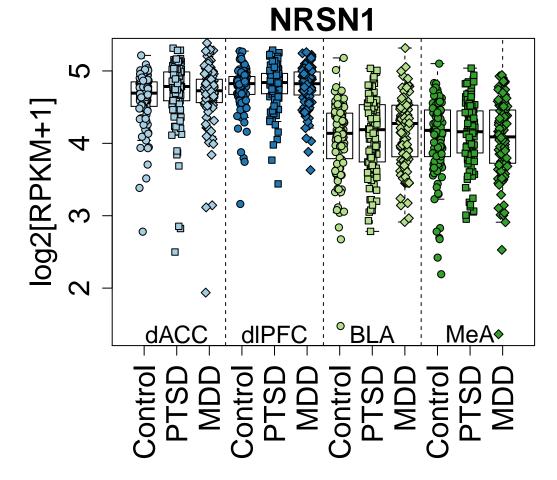
## |-371M22.1 log2[RPKM+1] <u>∞</u> Contro PTSI Contro Contro Contro



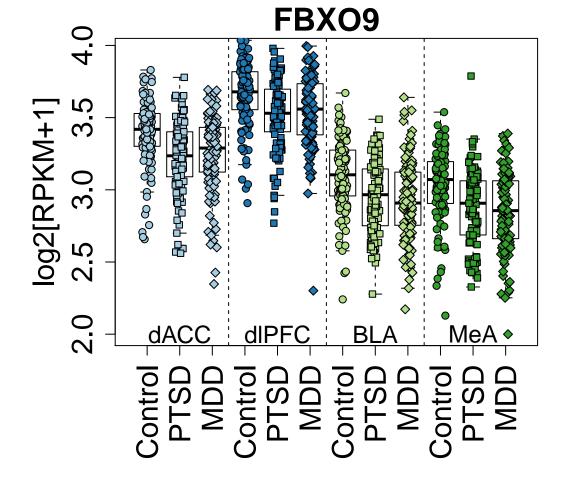
# NC01202



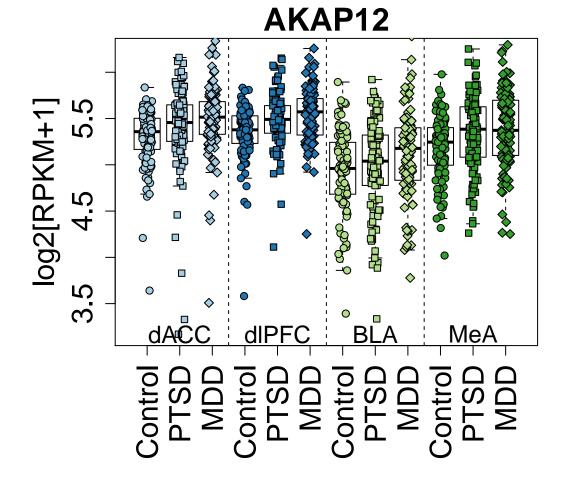


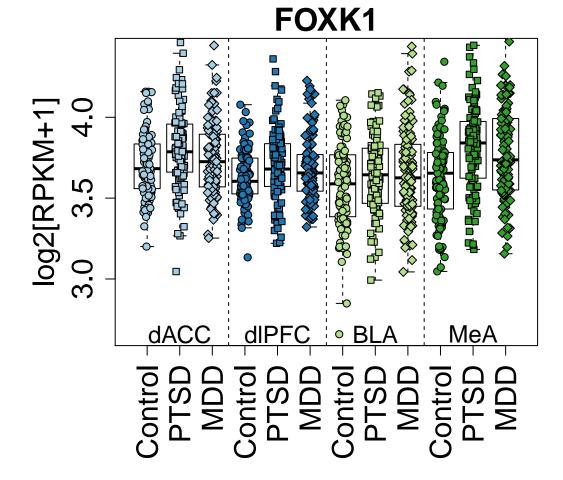


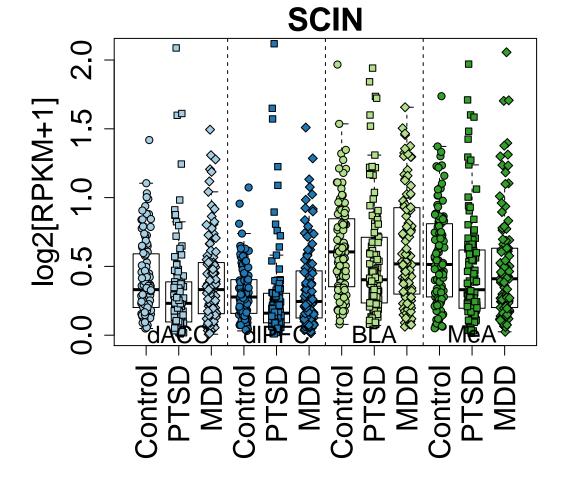
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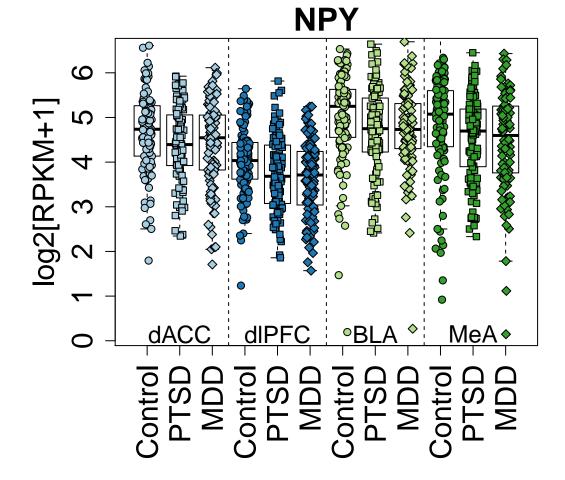


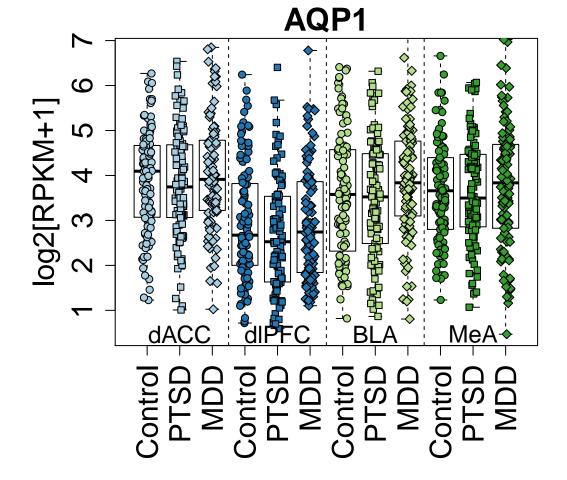
#### /IICAL1 log2[RPKM+1] 2.5 2000 BORDER 7.5 Contro Contro PTSI PTSI Contr Contr

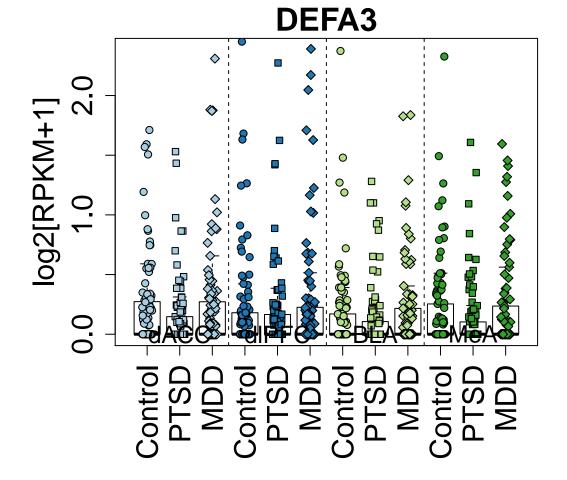


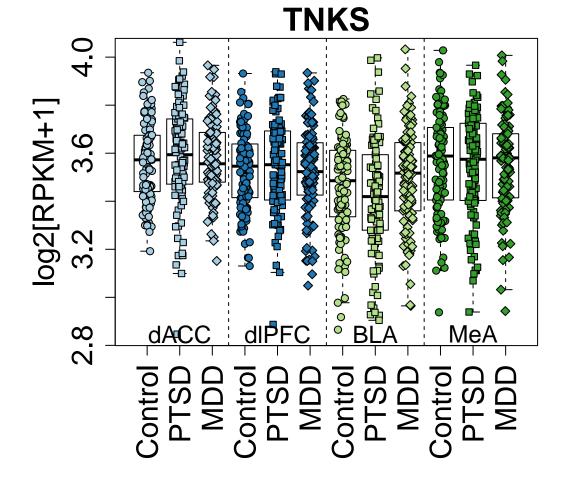


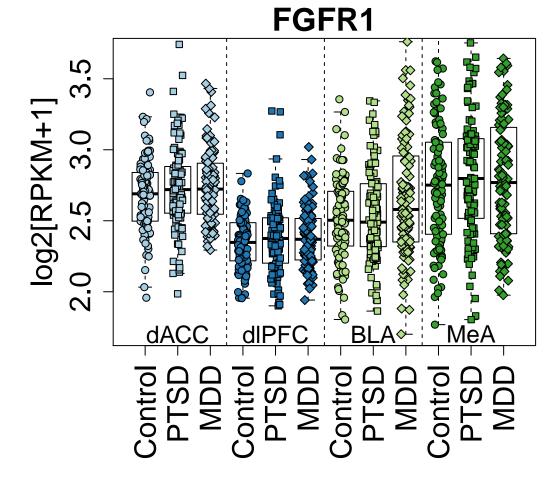








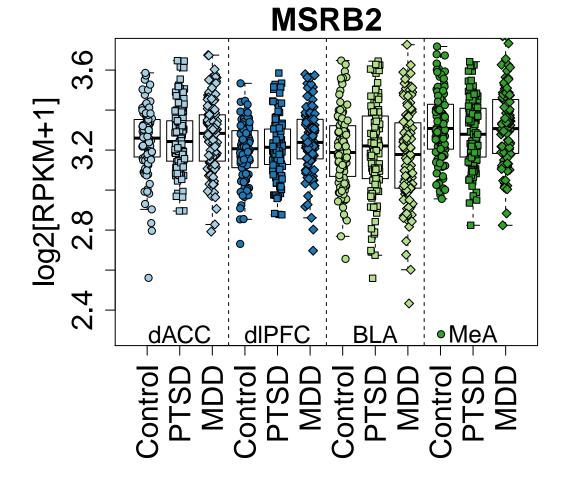


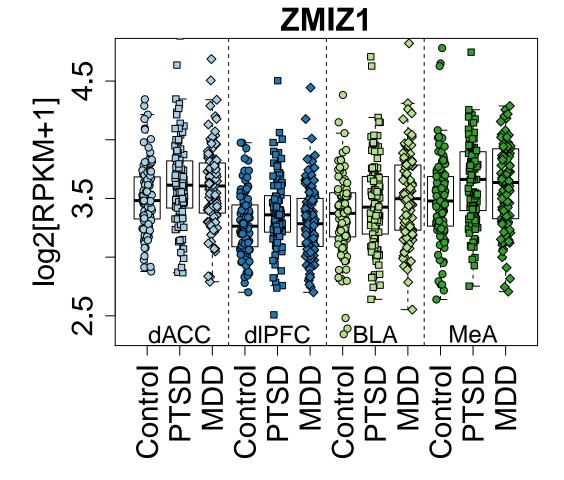


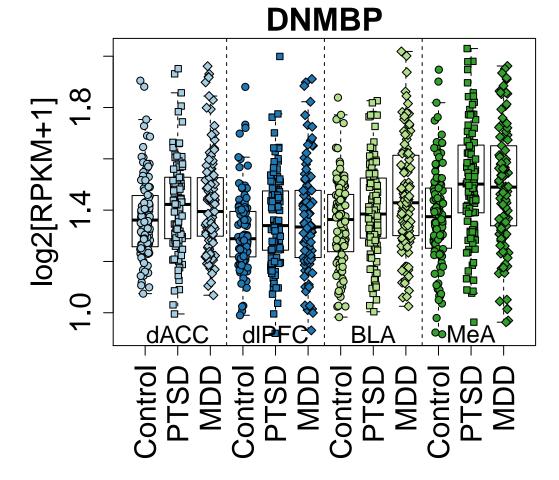
## **KIAA0196** log2[RPKM+1] 3.5 \$0000 3.0 25 MeA Contro PTSI M Contro MD

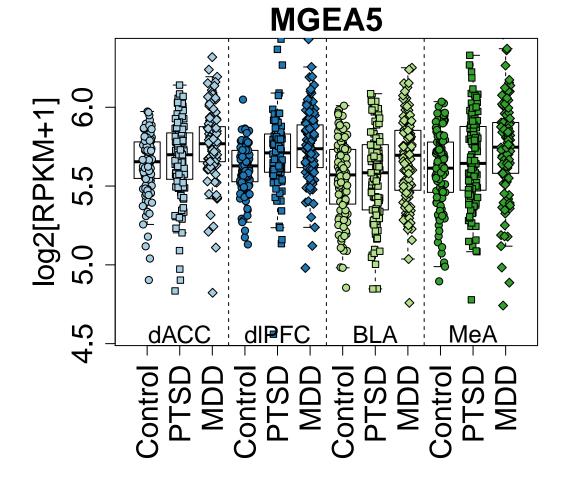
#### **HF20L1** 7 - . 14- 454-545-545 log2[RPKM+1] b Abasaga ( **80 0**0 **Sontro** PTSI Contro PTSI Jontre Jontre

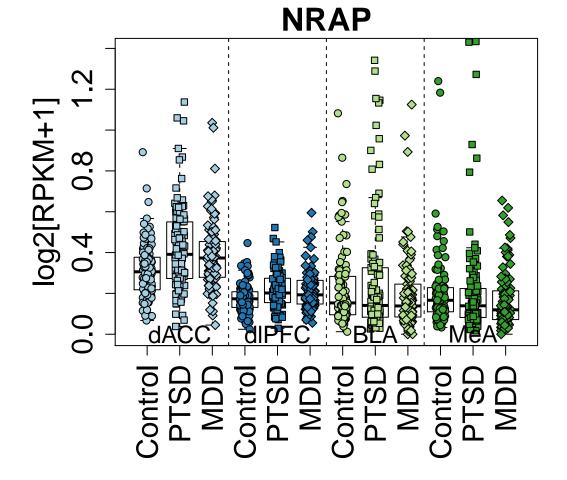
# EM245 4.5 log2[RPKM+1] 30 000000 MeA Contro PTSI M Contr M M Cont

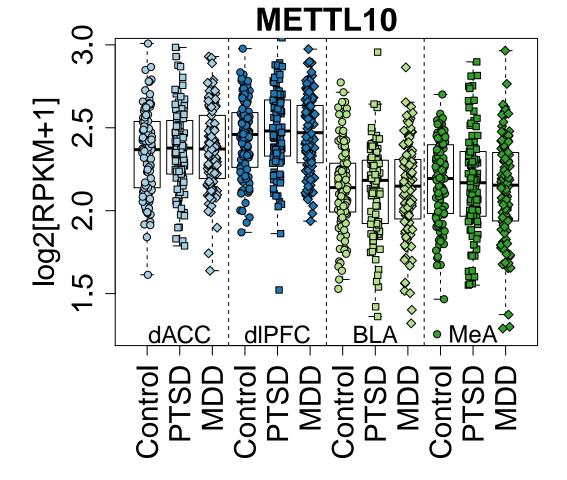


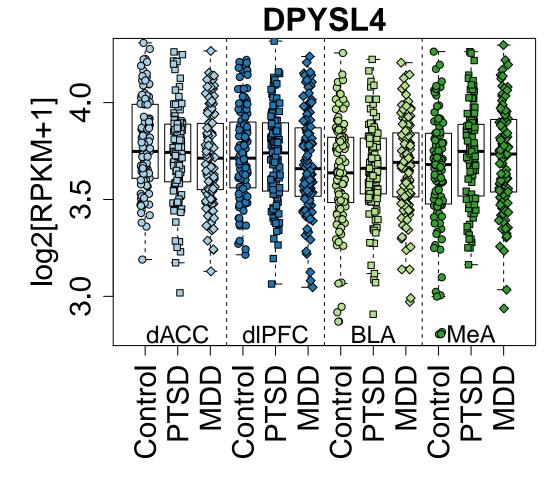


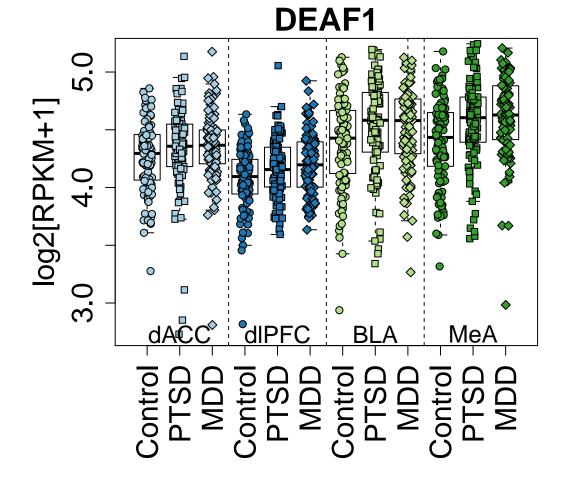


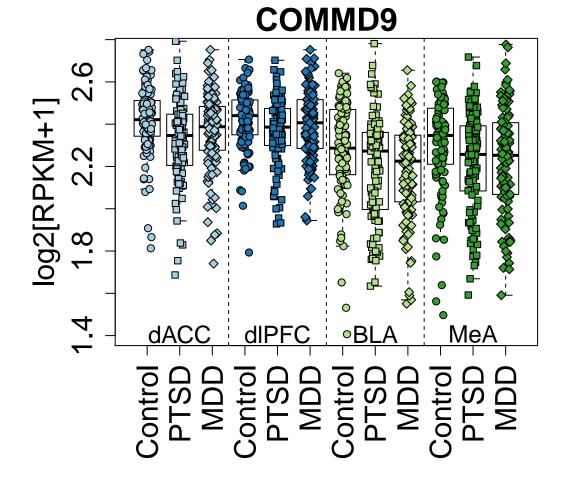




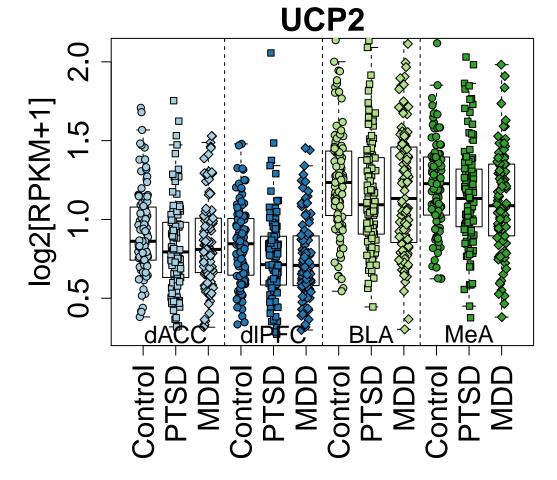


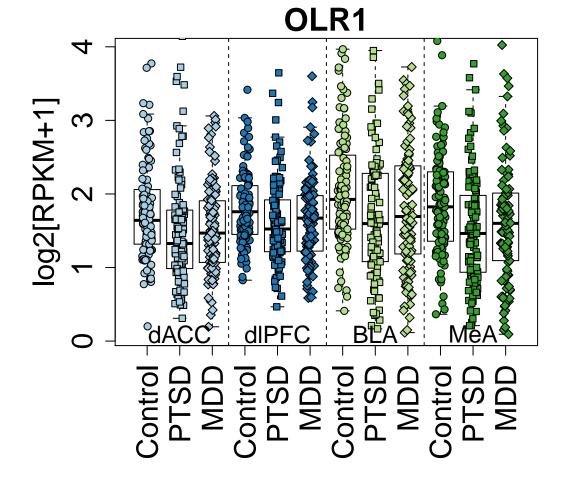


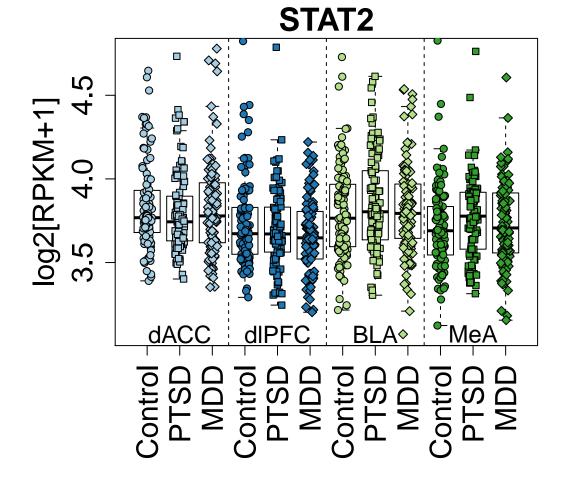




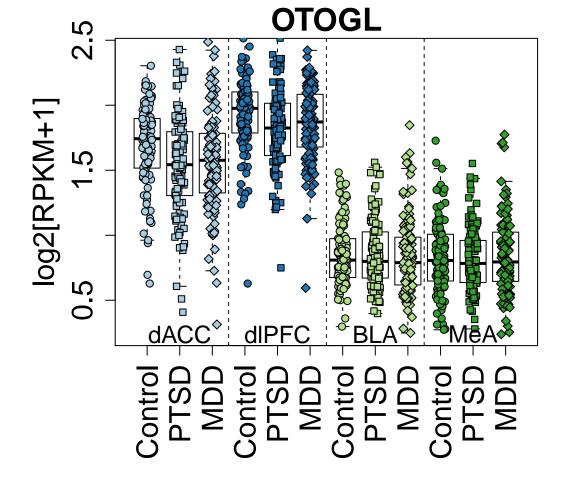
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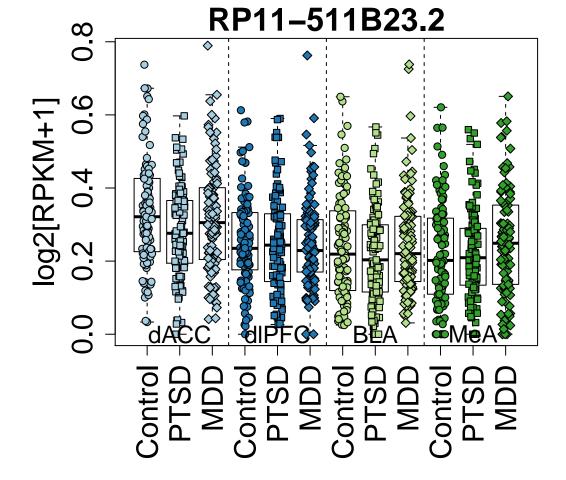


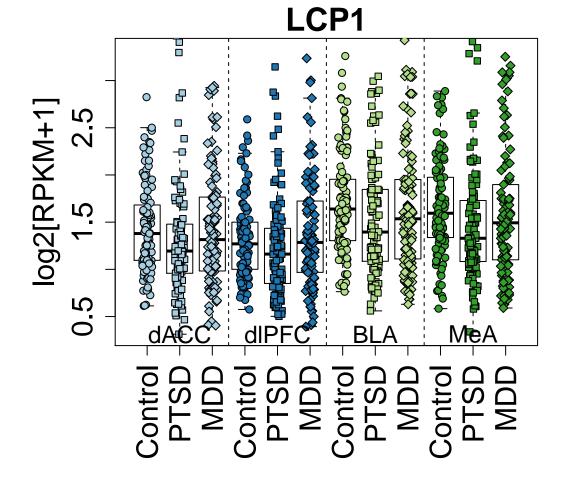


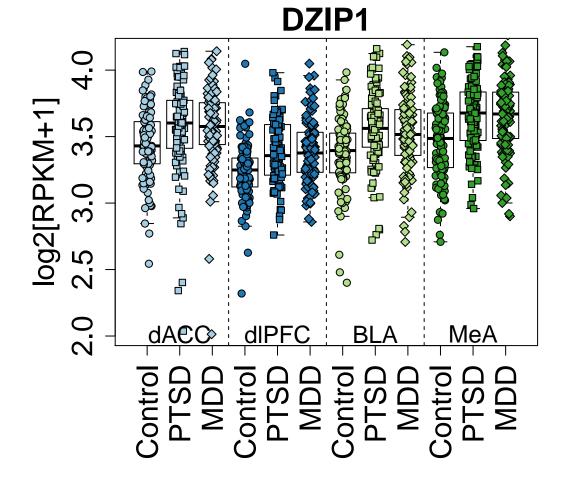


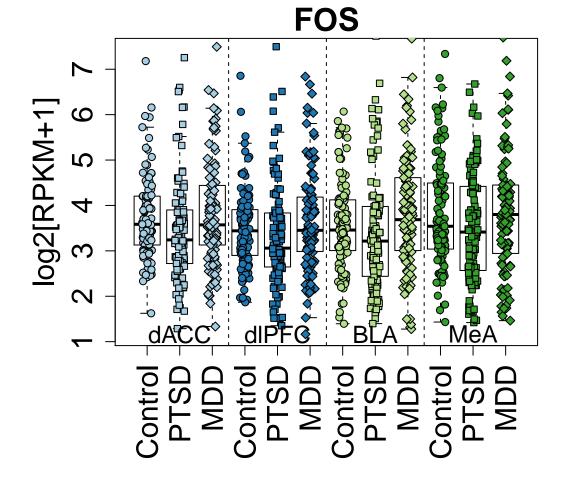
#### 1-631N16.2 0 0 log2[RPKM+1] **♦ ♦ - ₹** <del>50</del>9608000 6 9<u>.</u>0 } ∰ MeA Contro Contro PTSI Contro PTSI Contro PTSI

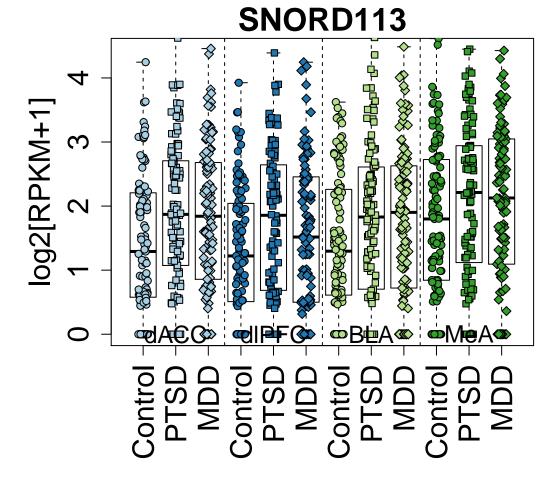




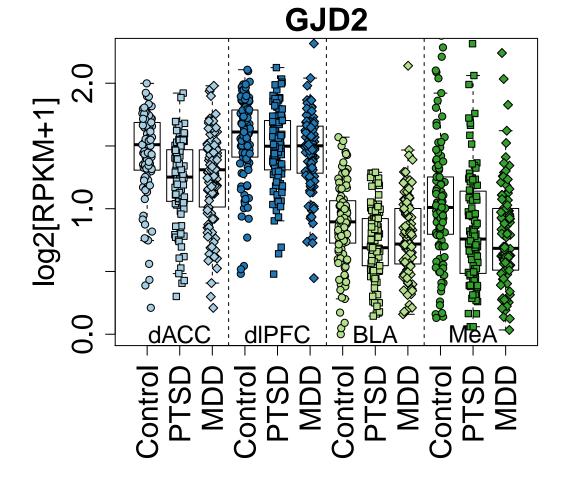


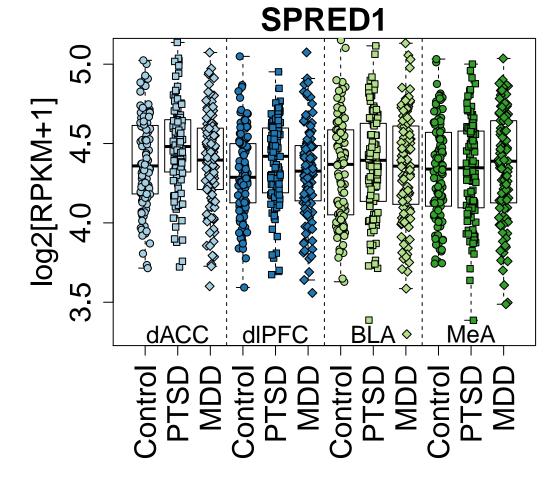




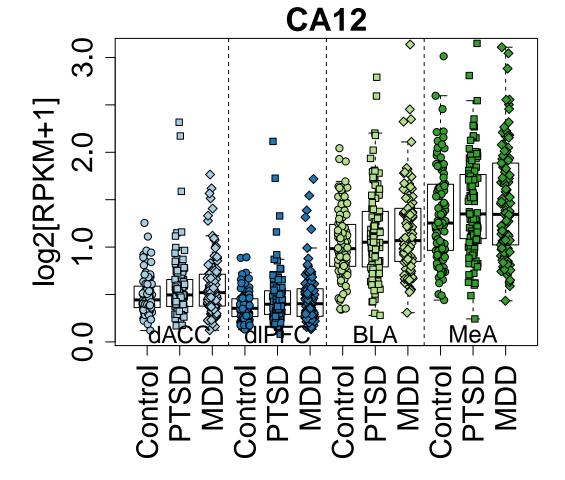


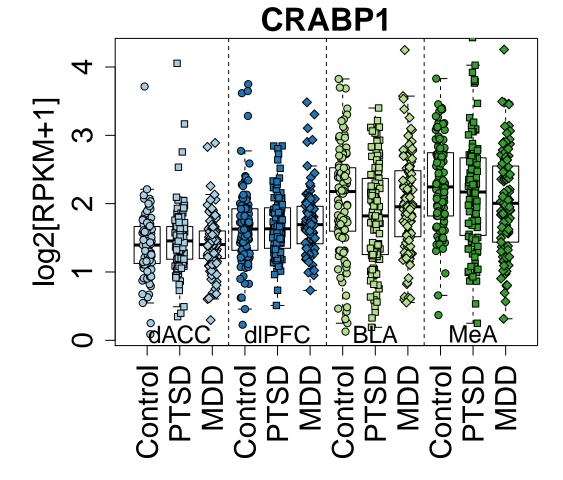
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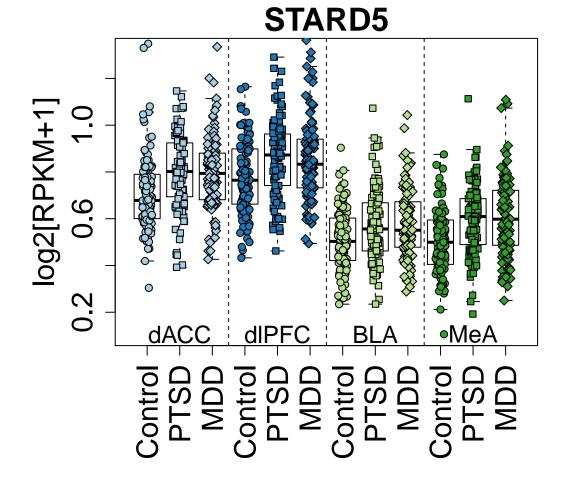


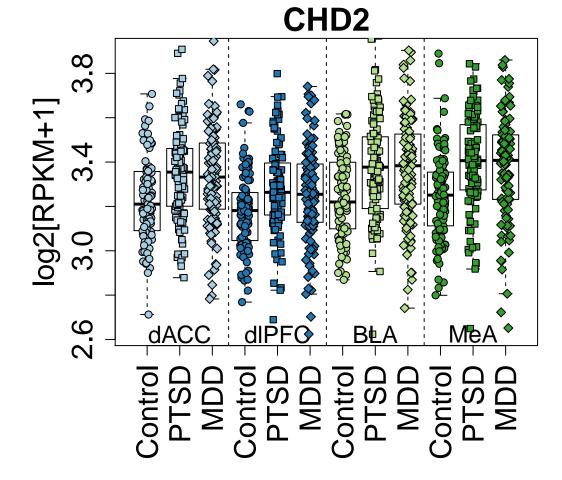


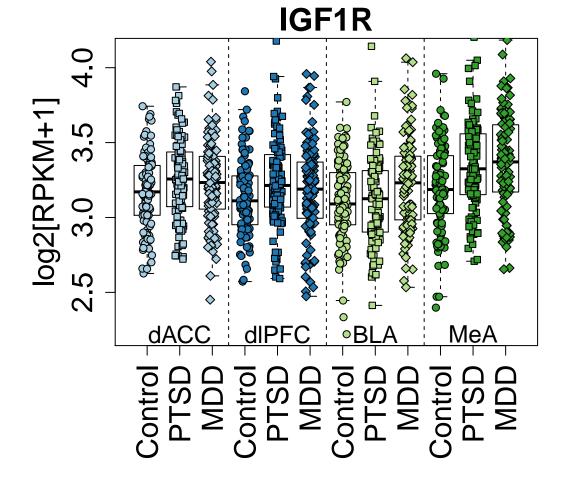
#### )-3247H4.2 S log2[RPKM+1] \$- \$\langle \text{\texit{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}}}\\ \text{\text{\text{\text{\text{\texit{\text{\texit{\texi}}\x{\text{\texit{\texit{\texit{\texit{\texi\texit{\texit{\texi\texi{\texi{\texi{\texi{\texi{\texi{\texi\}\xi}\\xititt{\texit{\texi 0.5 Contro Contro PTSI PTSI Jontre Cont

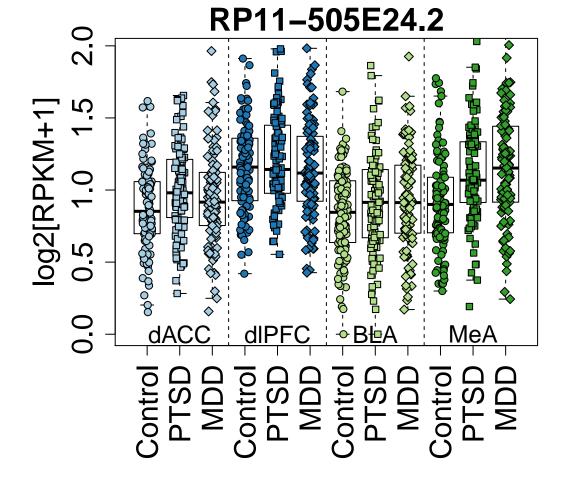


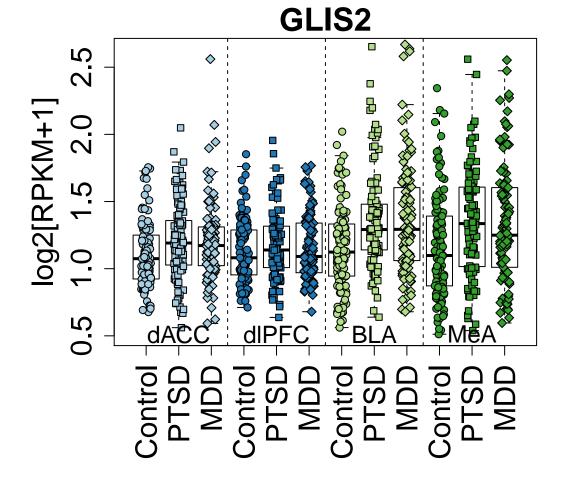


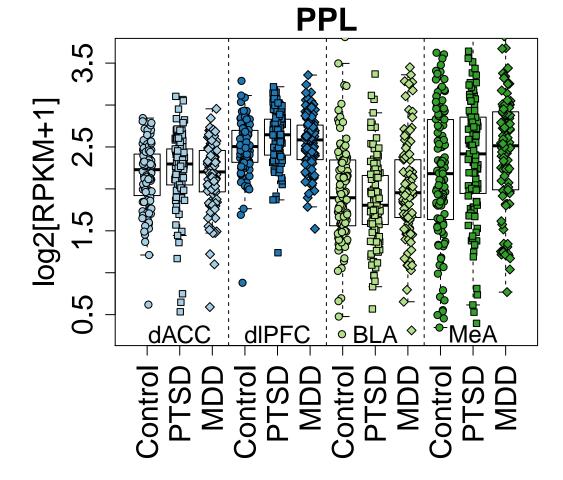


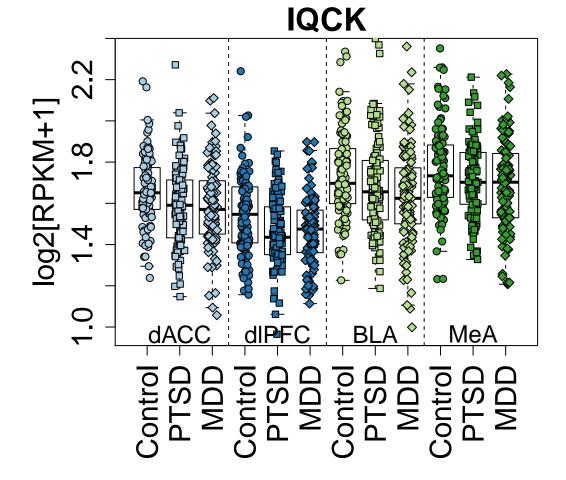


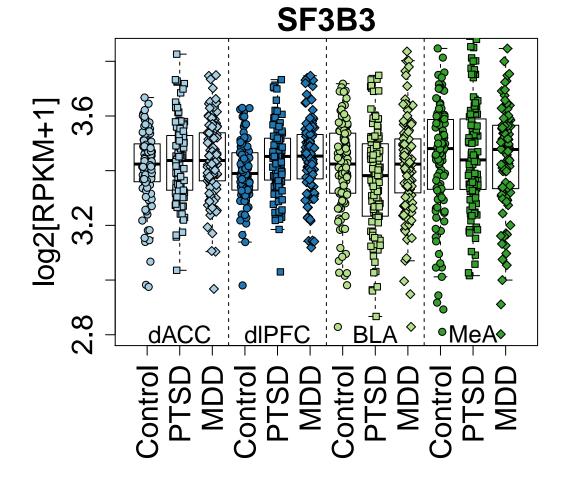




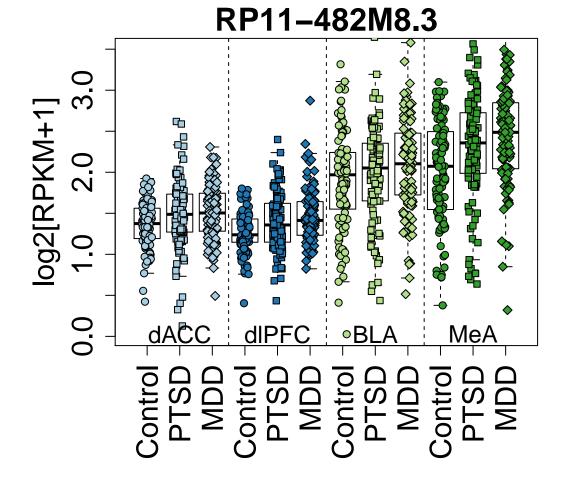


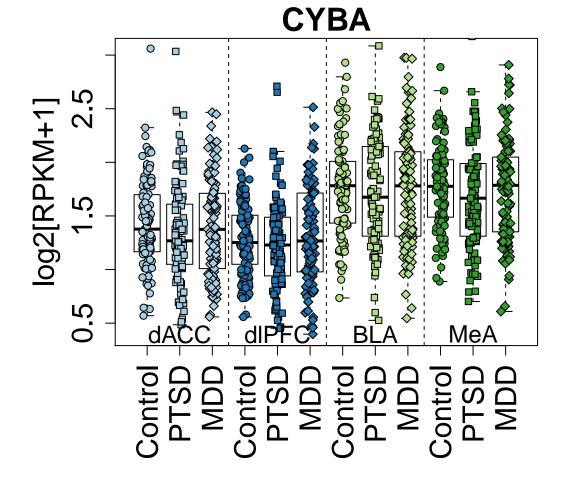


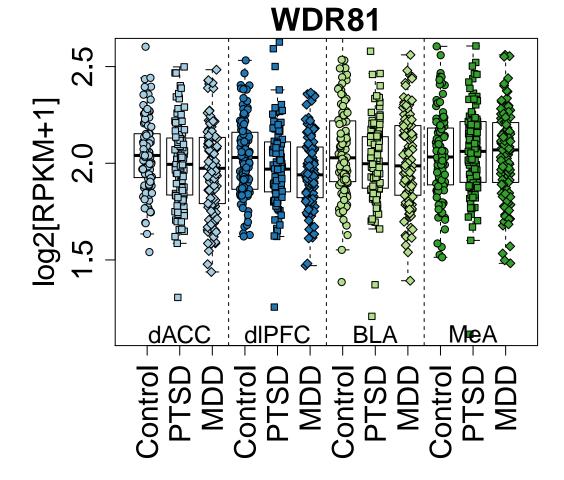


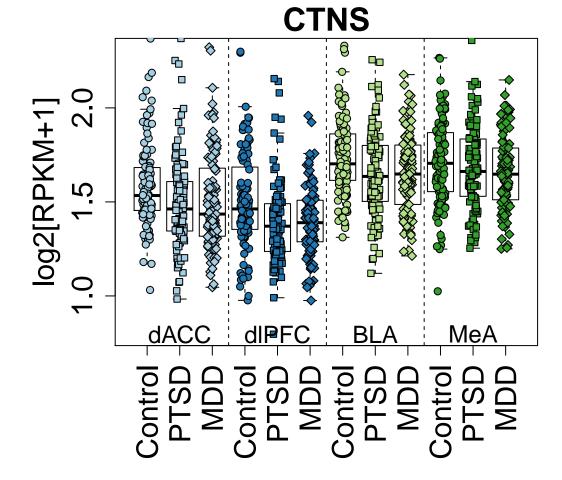


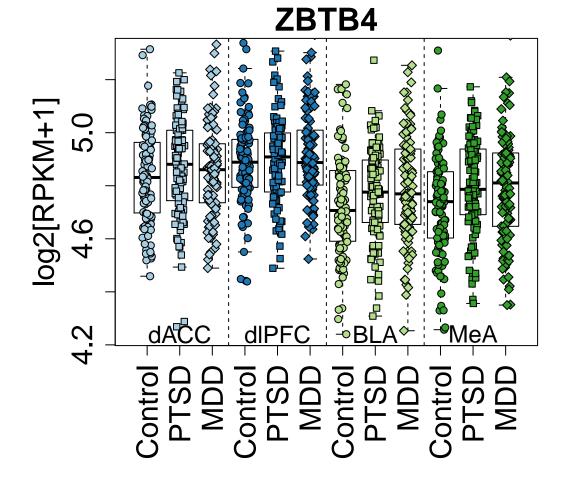
### ГР2С2 ----BA-CE BEA log2[RPKM+1] 900 - GOOGLOGICA 9-8<del>0088</del> MeA Contro PTSI MD Contro PTSI Contro PTSI M Contr

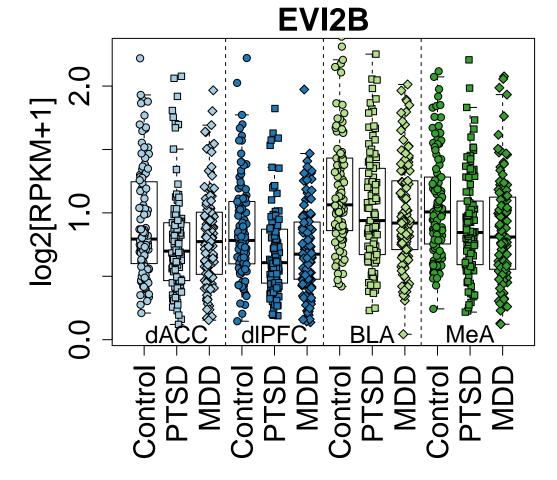


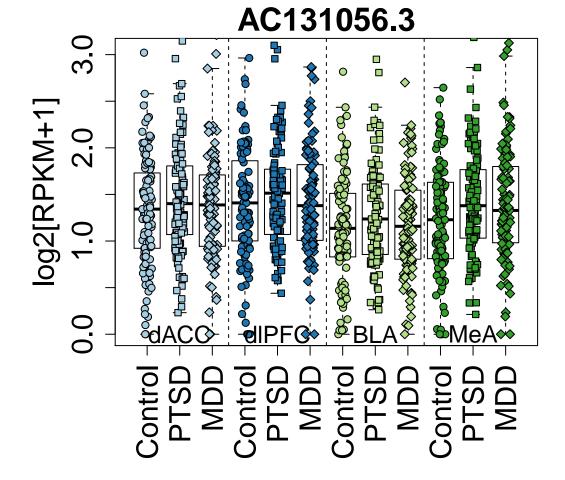


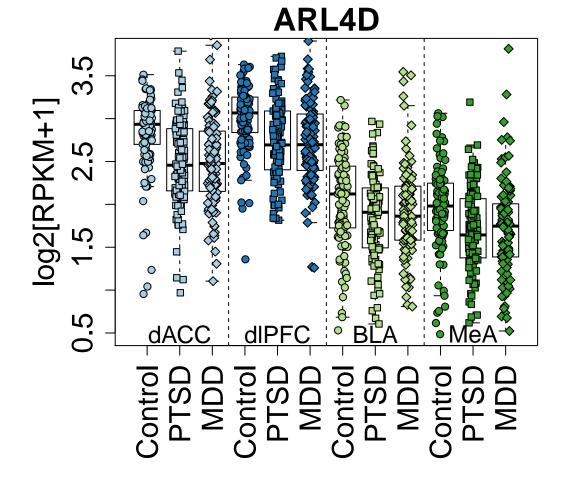


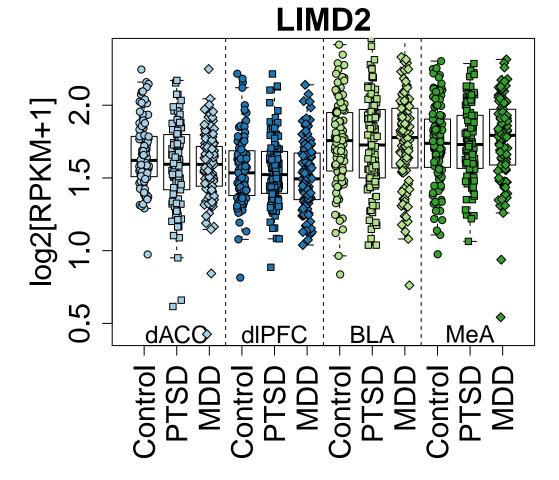




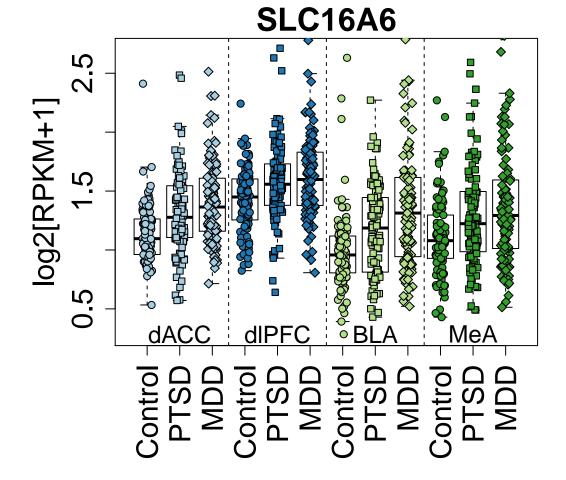








## RP11–147L13.15 log2[RPKM+1] 2.5 00-00 MeA <u>dA</u>€C Contro PTSI M Contr M 드 Cont



## KCNJ16 log2[RPKM+1] 2.5 0.5 MeA Contro PTSI Contro M Contr M Contr

### 1-449L23.2 $\infty$ - 40a - 4646494866 6046 log2[RPKM+1] Contro Contro Contro PTSI PTSI PTSI Contr

