

Wykresy - volcanoplots

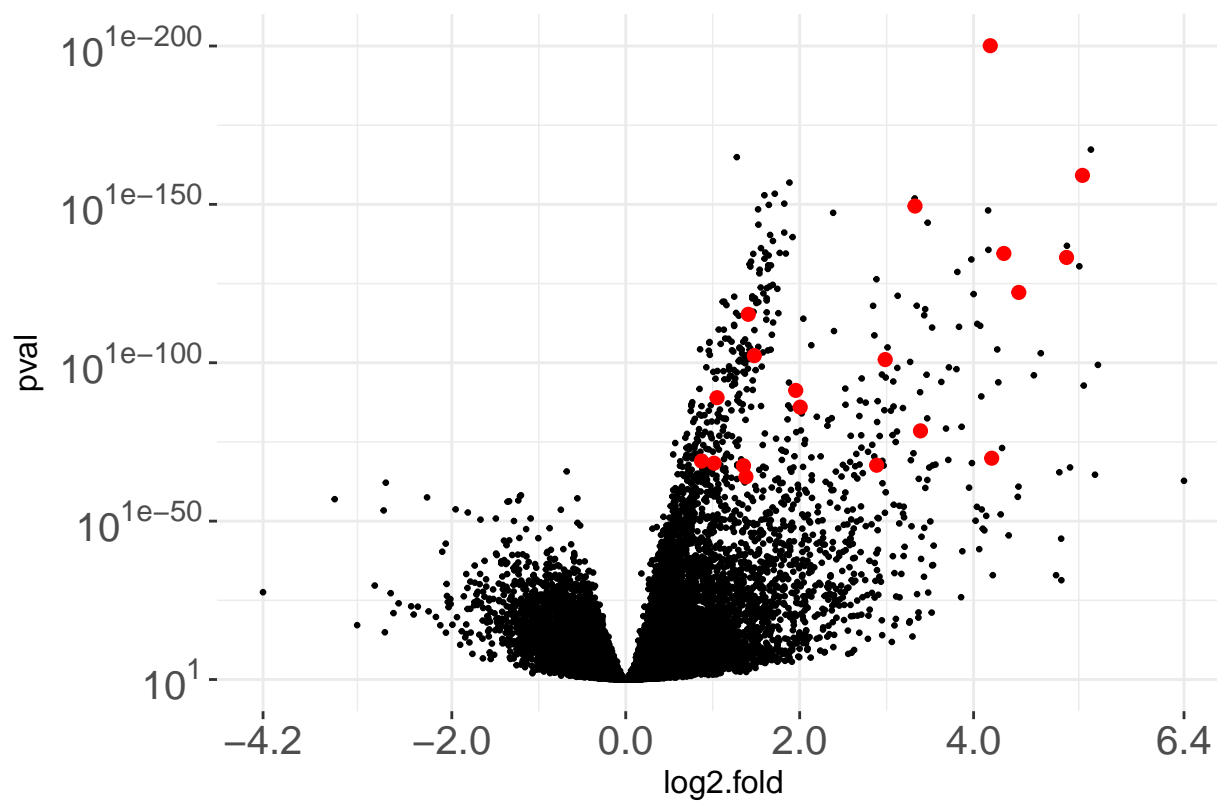
Aleksandra Dąbrowska

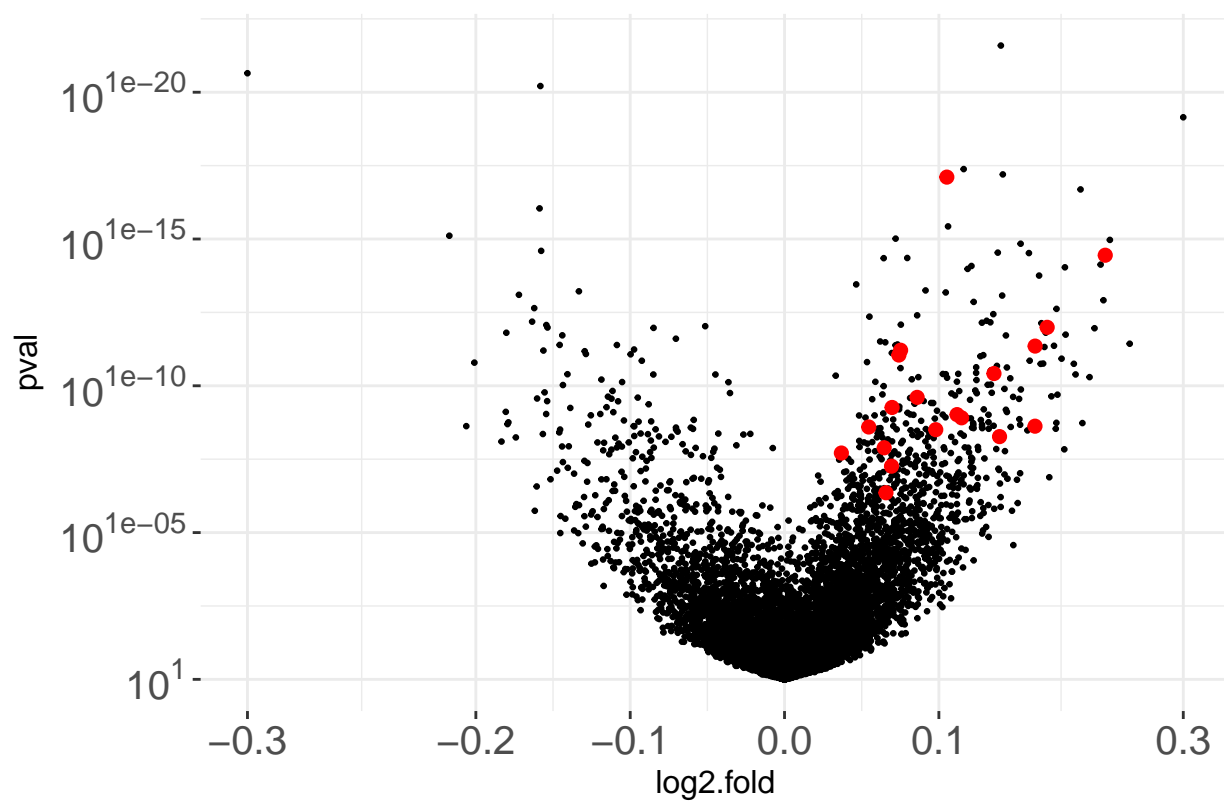
17 May 2017

Weźmy pierwsze 500 genów o najbardziej zróżnicowanej ekspresji i metylacji.

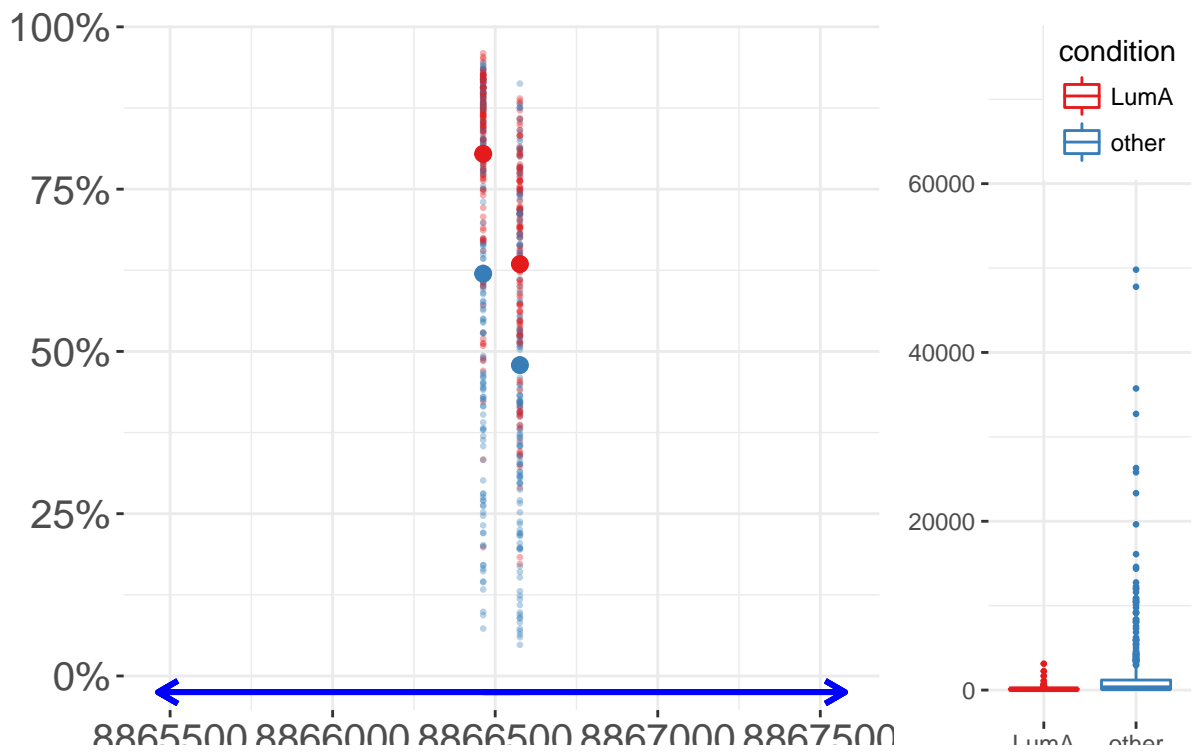
##

W obu zbiorach danych powtarza się 19 genów.

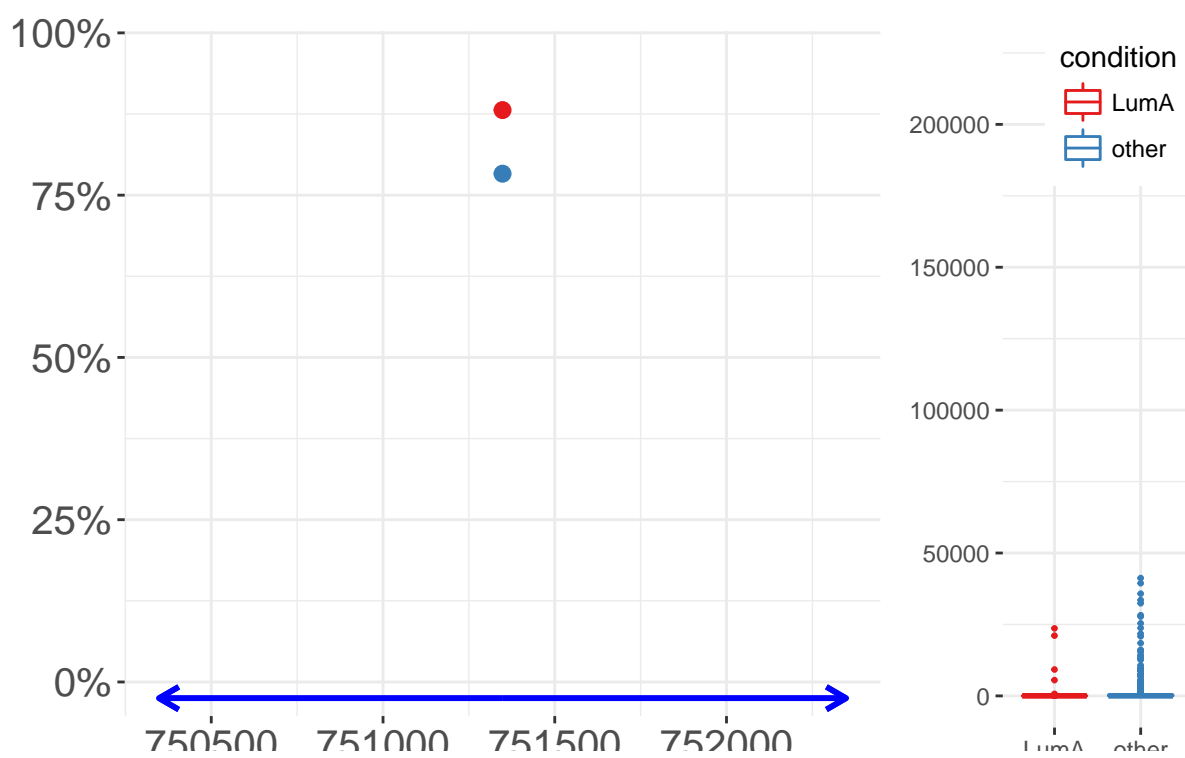




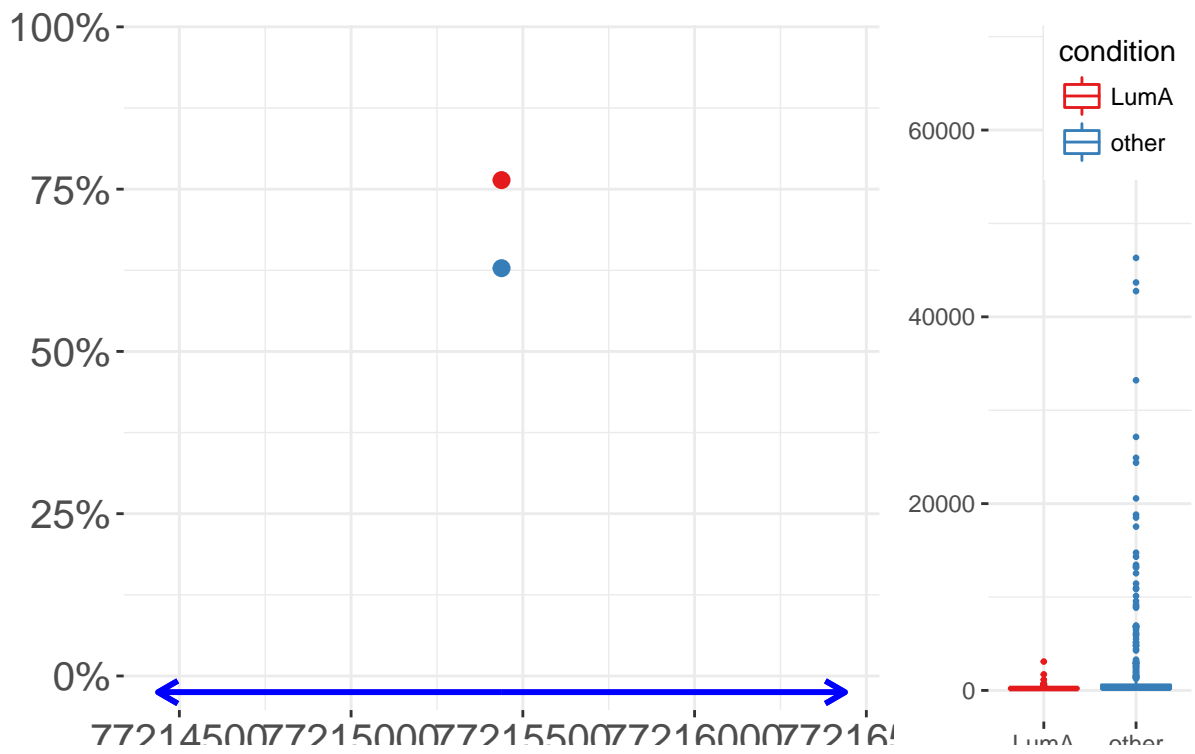
A2ML1



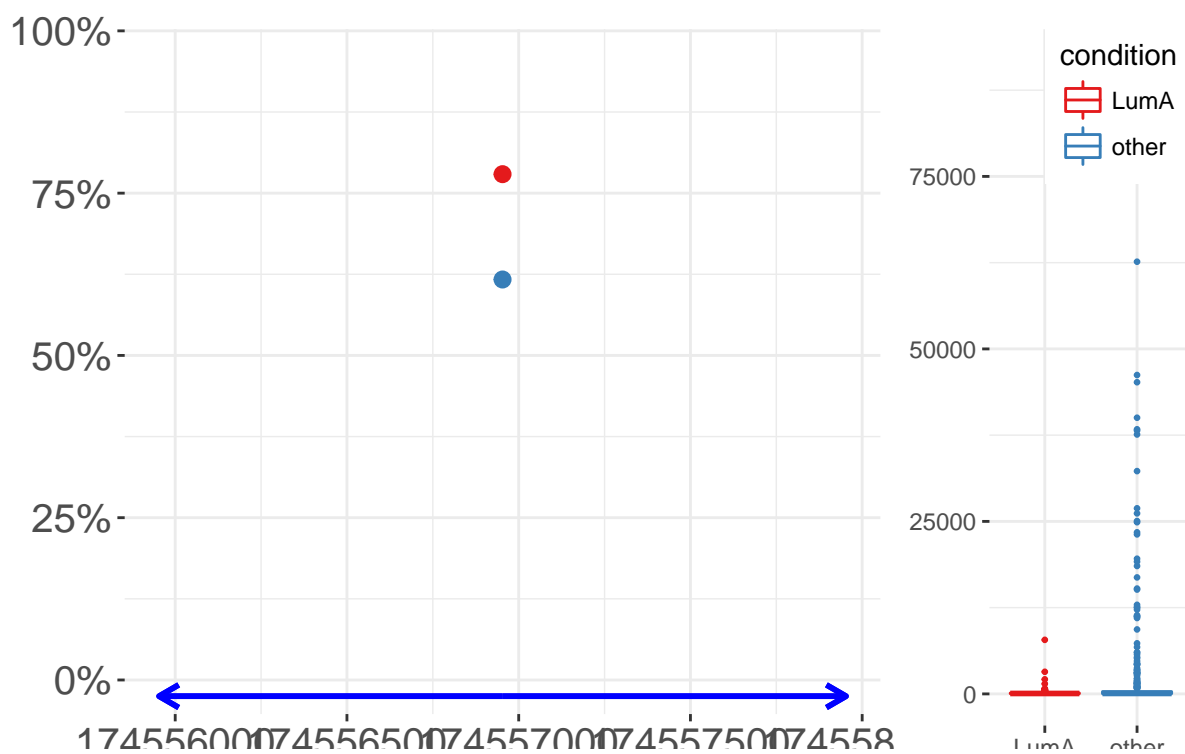
MSLN



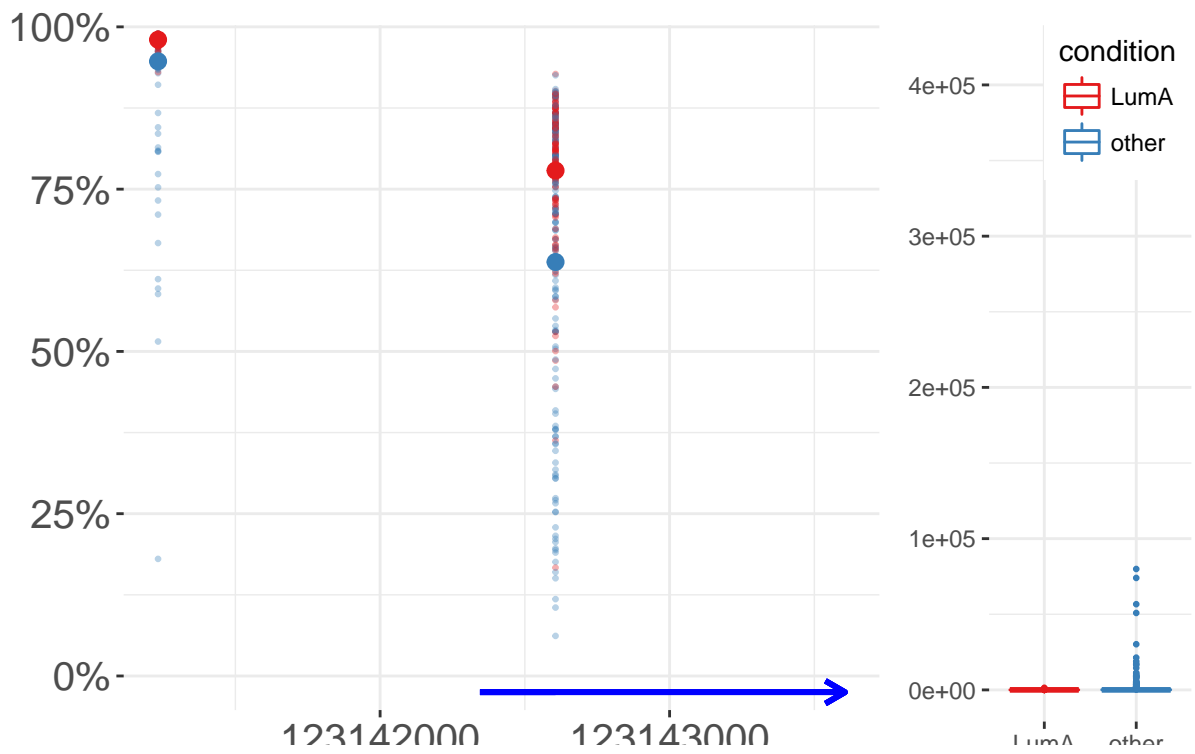
ART3



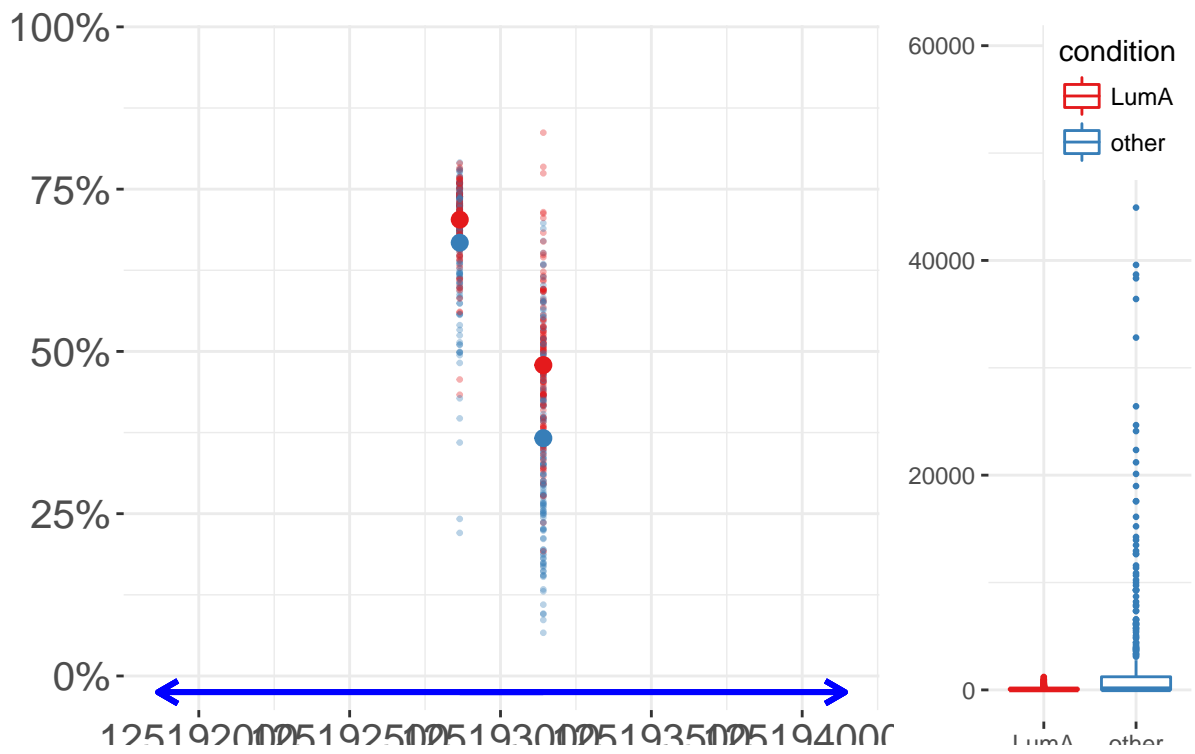
SCRG1



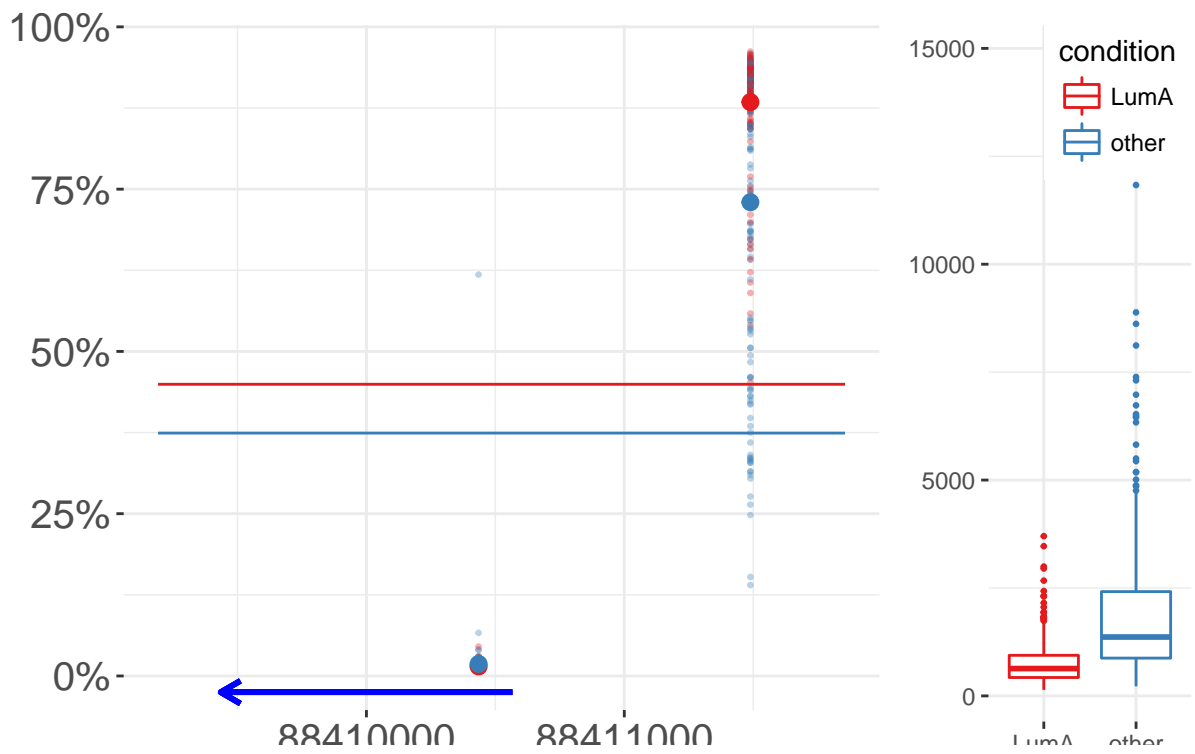
FABP7



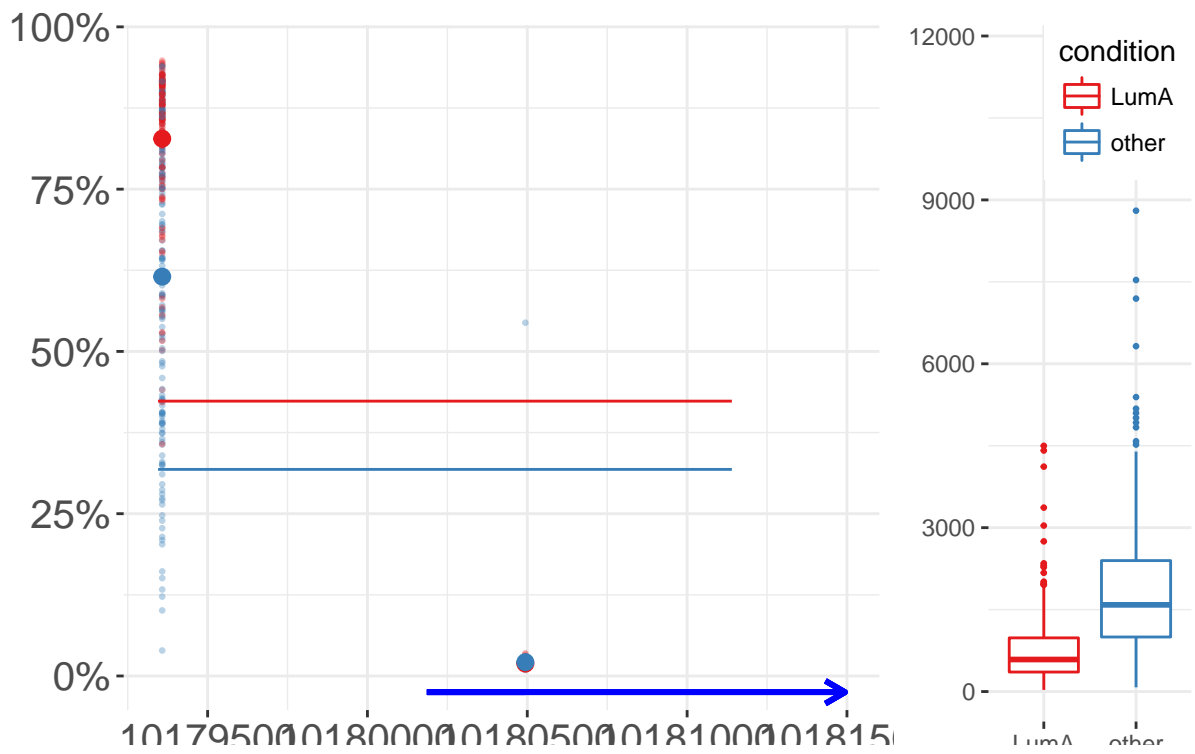
ROPN1



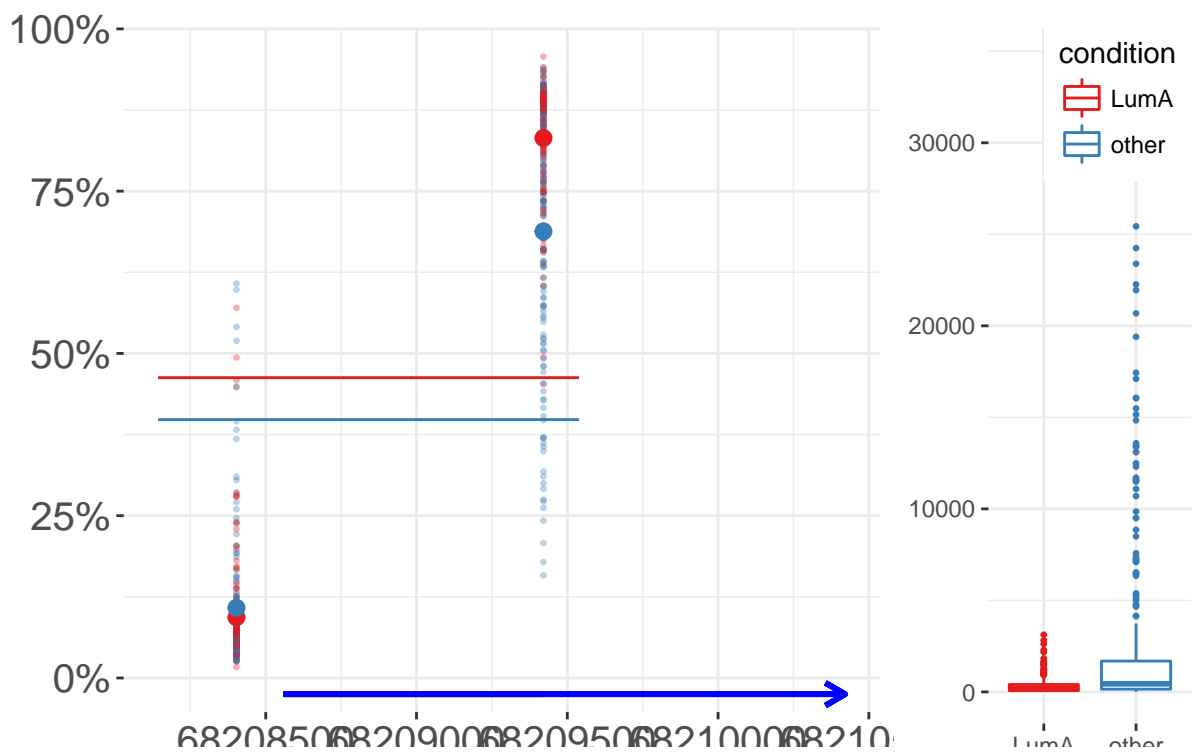
FANCA



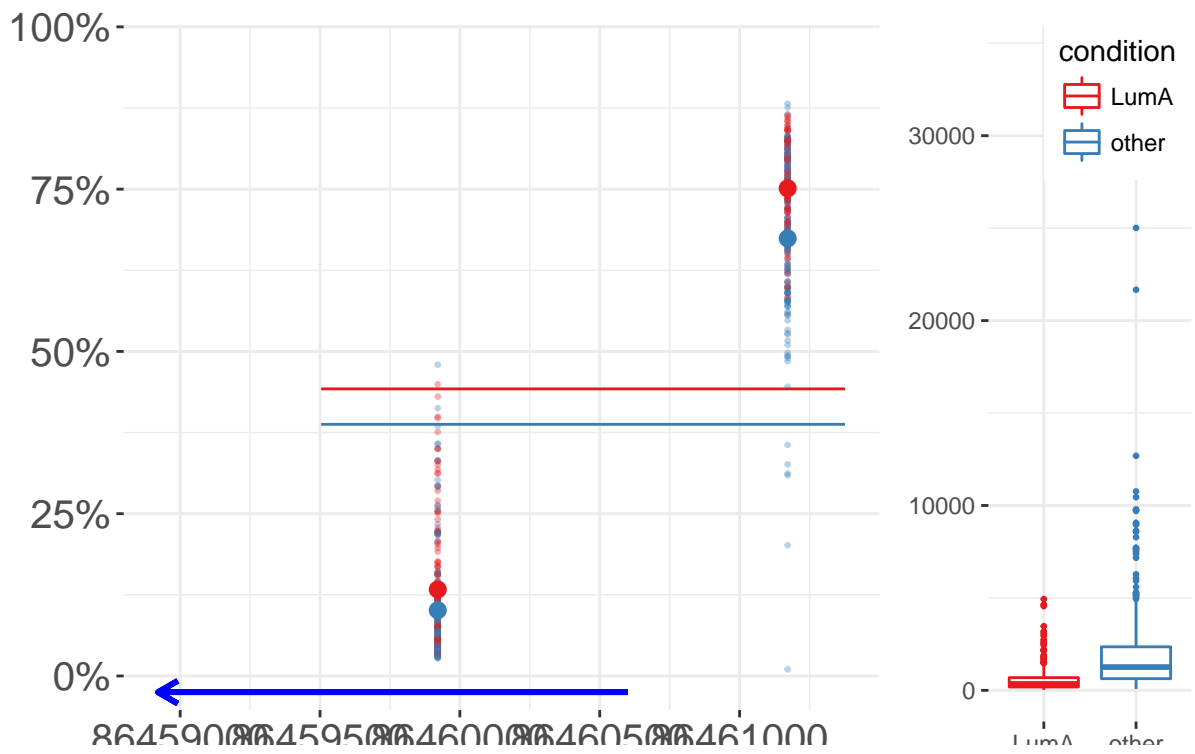
RRM2



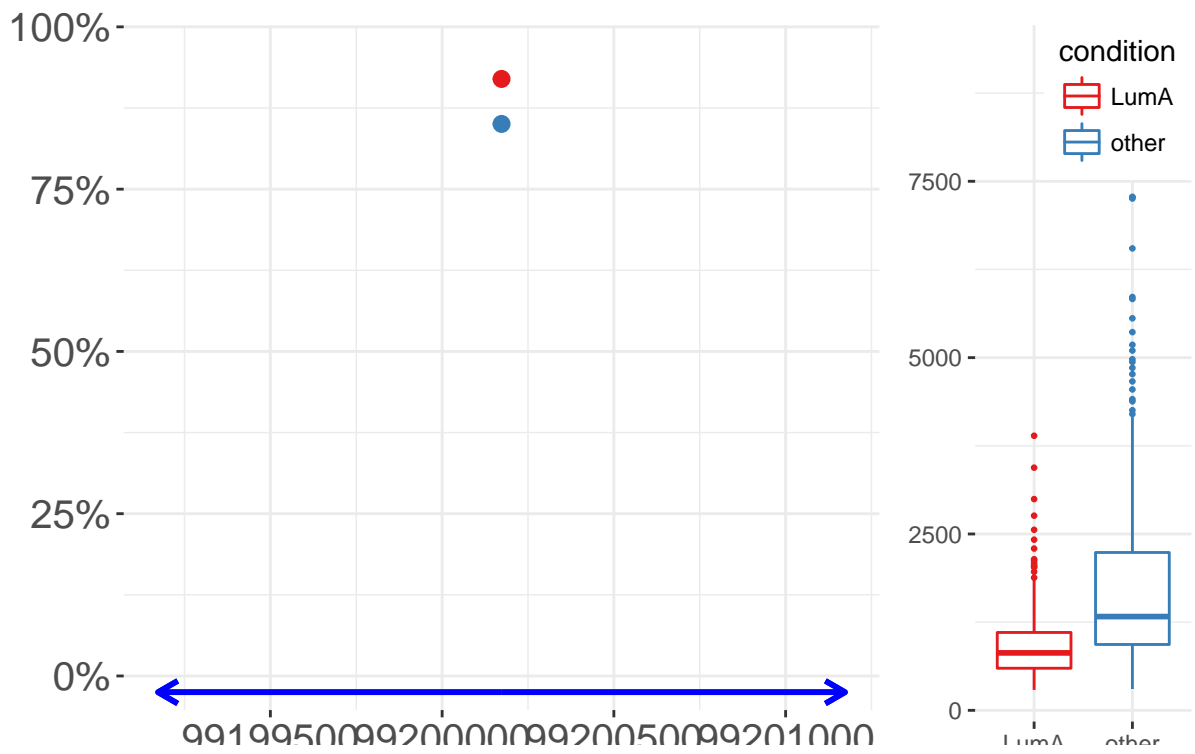
GAL



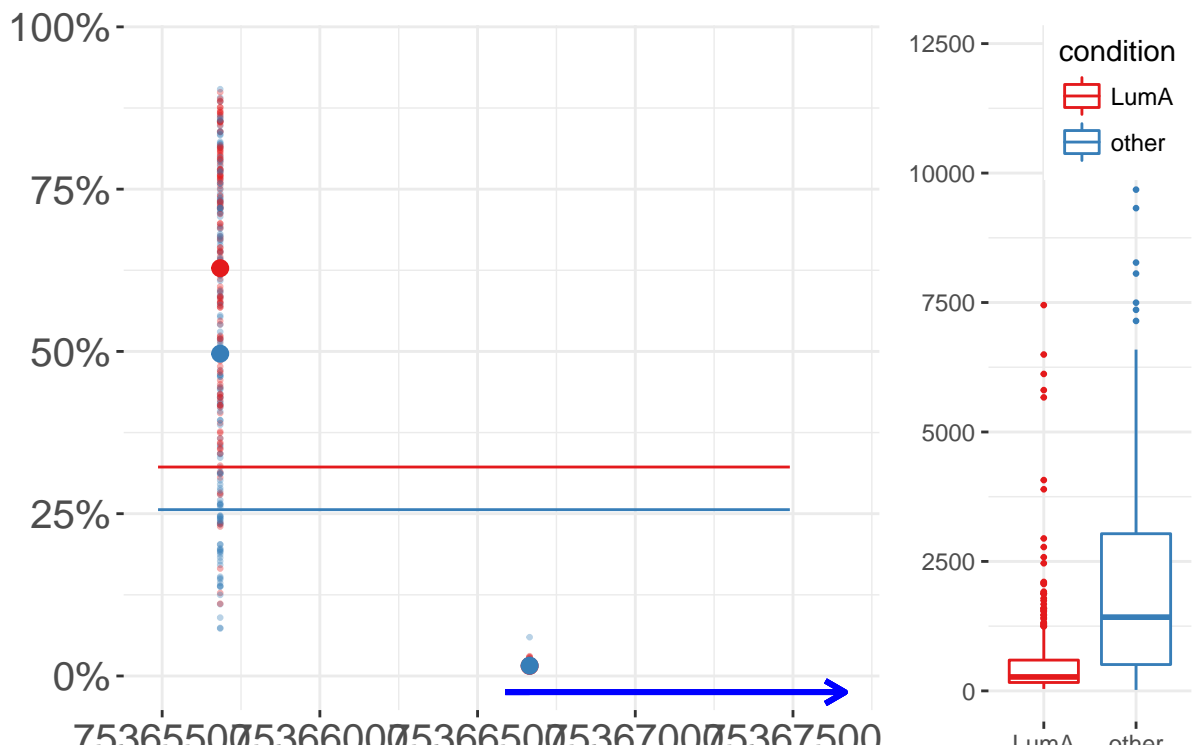
SLC7A5



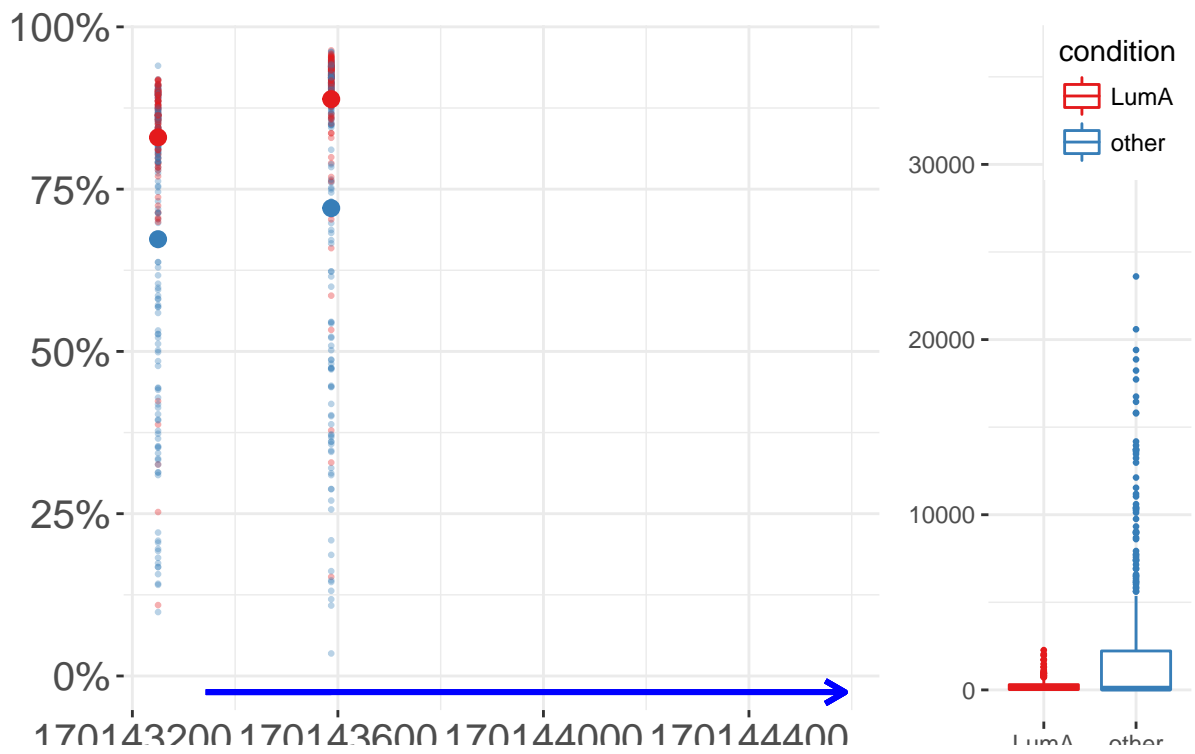
POP1



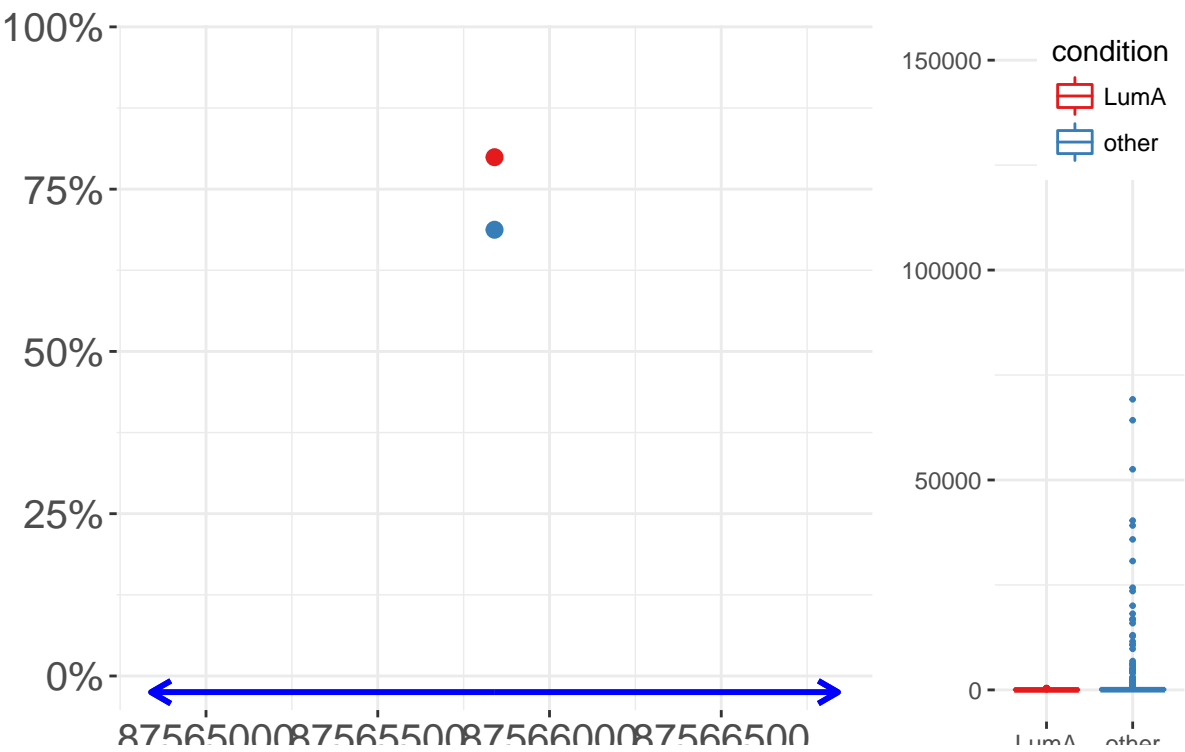
CBX2



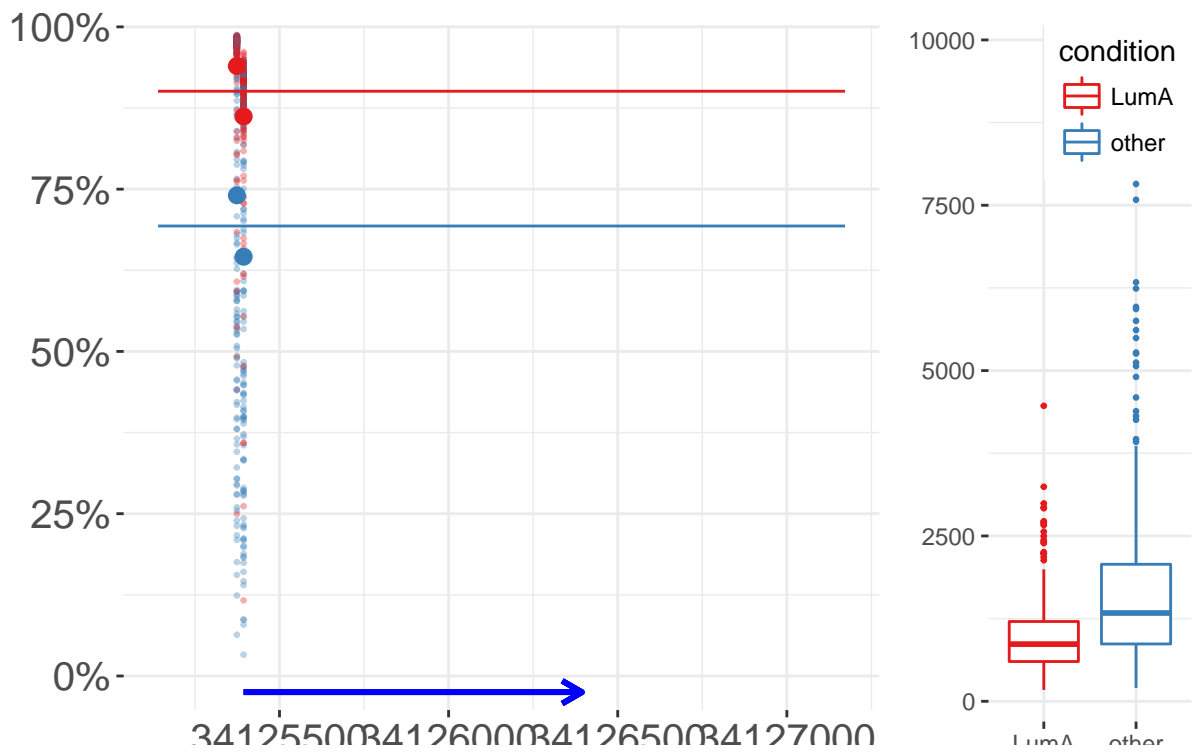
GABRP



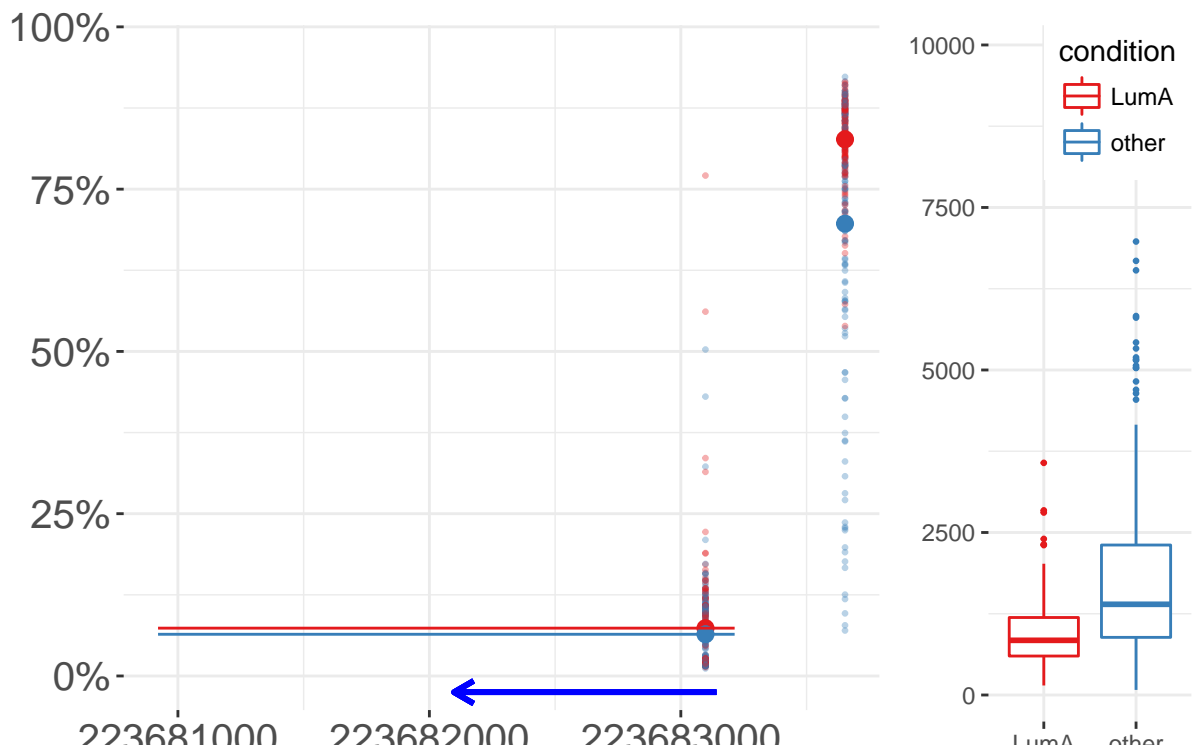
RLBP1



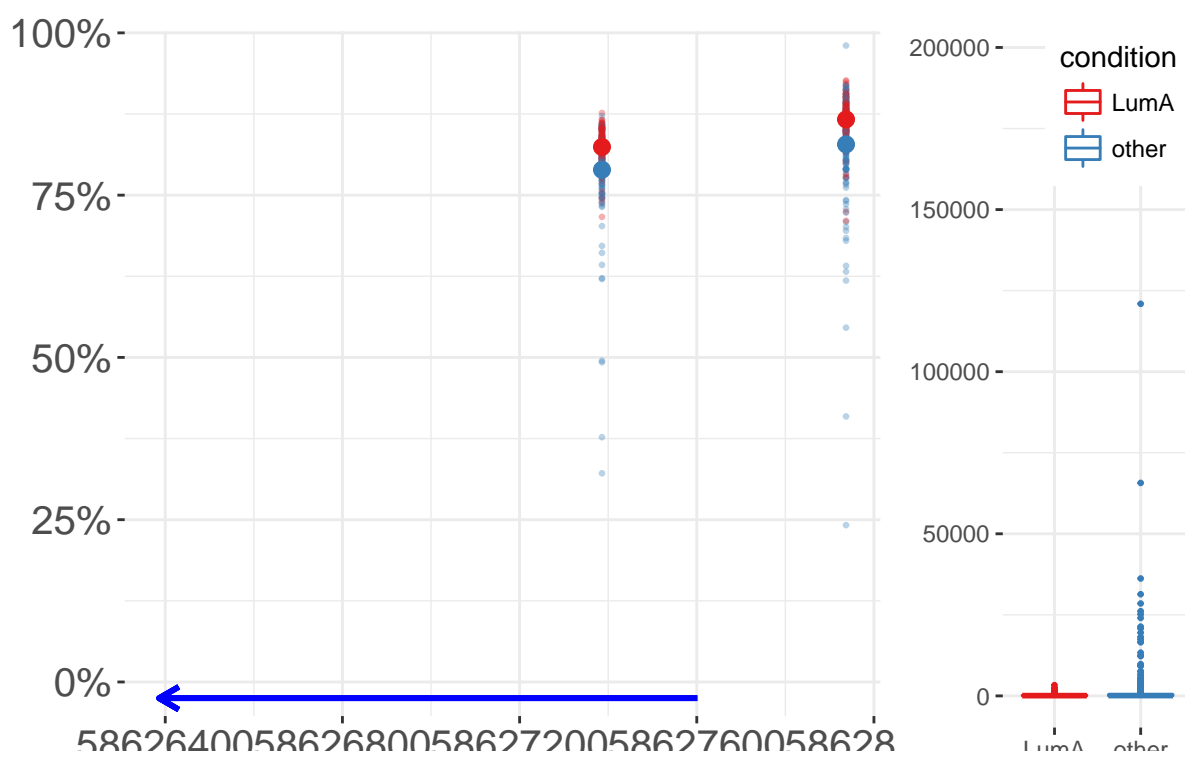
MCM5



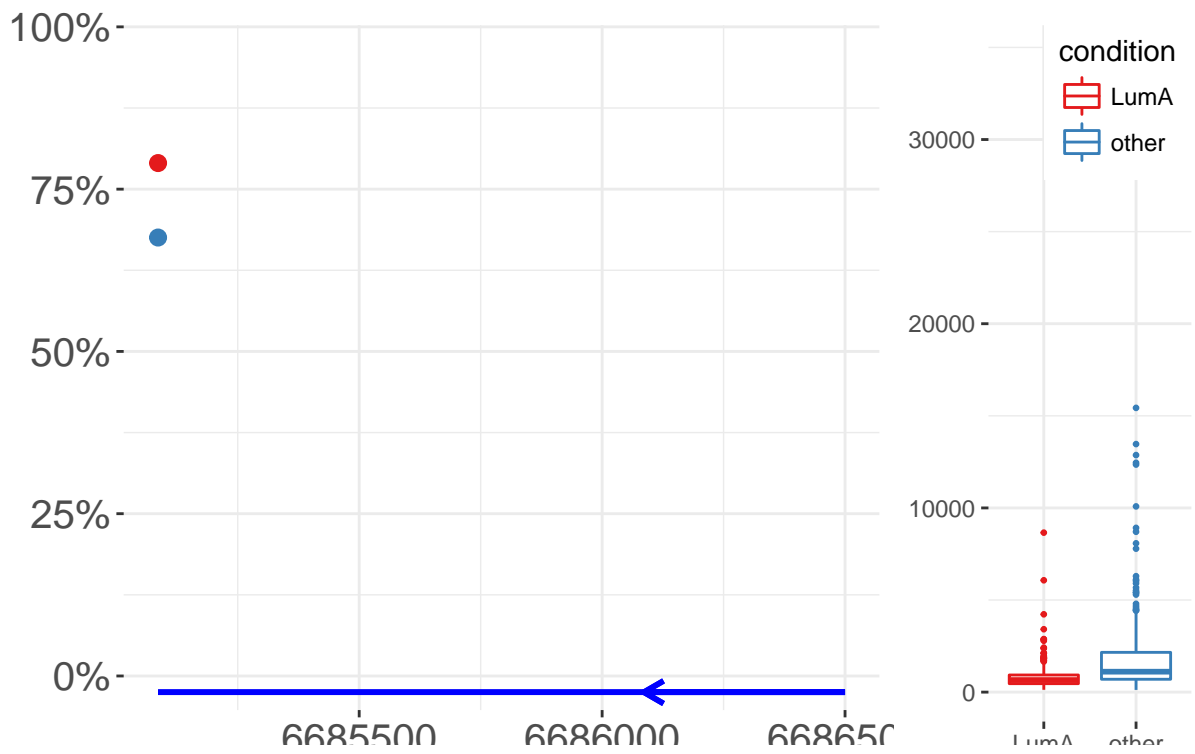
LBR



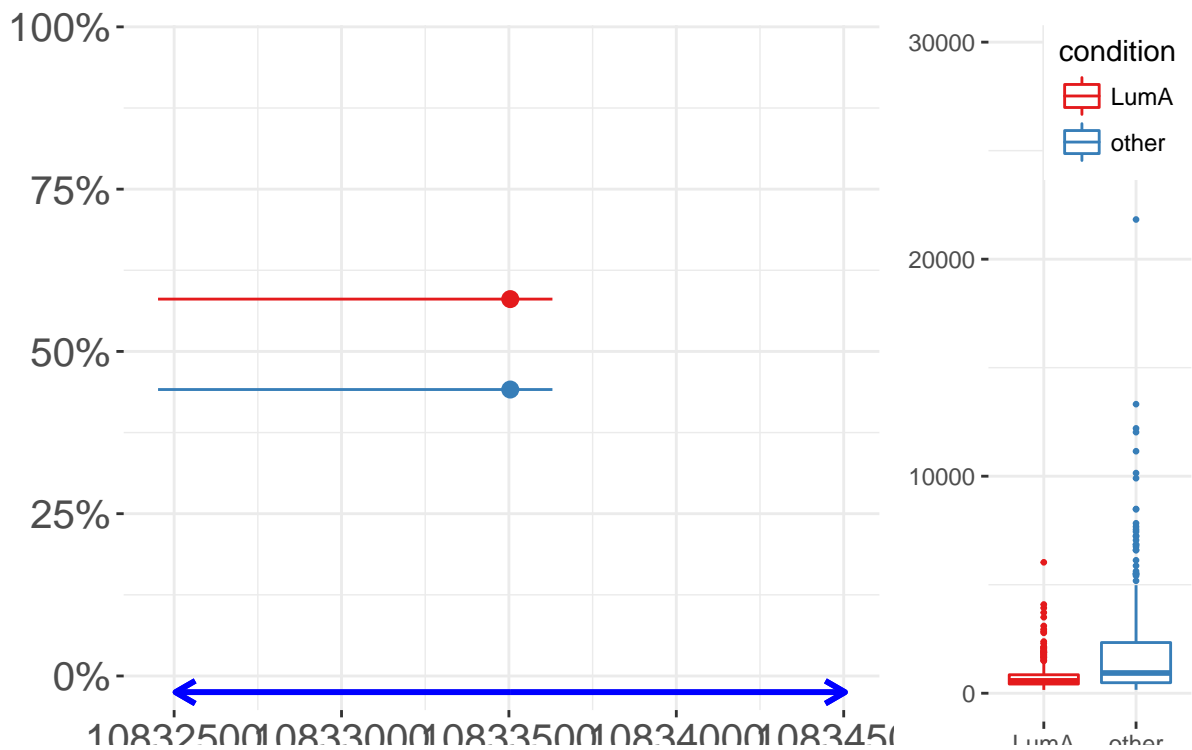
FAM3D



SRD5A1



SLC6A11



```
##
## TableGrob (2 x 4) "arrange": 3 grobs
##   z     cells   name                grob
## 1 1 (1-1,1-4) arrange text[GRID.text.103]
## 2 2 (2-2,1-3) arrange      gtable[layout]
## 3 3 (2-2,4-4) arrange      gtable[layout]
##
##
## TableGrob (2 x 4) "arrange": 3 grobs
##   z     cells   name                grob
## 1 1 (1-1,1-4) arrange text[GRID.text.227]
## 2 2 (2-2,1-3) arrange      gtable[layout]
## 3 3 (2-2,4-4) arrange      gtable[layout]
##
##
## TableGrob (2 x 4) "arrange": 3 grobs
##   z     cells   name                grob
## 1 1 (1-1,1-4) arrange text[GRID.text.349]
## 2 2 (2-2,1-3) arrange      gtable[layout]
## 3 3 (2-2,4-4) arrange      gtable[layout]
##
##
## TableGrob (2 x 4) "arrange": 3 grobs
##   z     cells   name                grob
## 1 1 (1-1,1-4) arrange text[GRID.text.471]
## 2 2 (2-2,1-3) arrange      gtable[layout]
```

```

## 3 3 (2-2,4-4) arrange      gtable[layout]
##
##
## TableGrob (2 x 4) "arrange": 3 grobs
##   z      cells      name      grob
## 1 1 (1-1,1-4) arrange text[GRID.text.593]
## 2 2 (2-2,1-3) arrange      gtable[layout]
## 3 3 (2-2,4-4) arrange      gtable[layout]
##
##
## TableGrob (2 x 4) "arrange": 3 grobs
##   z      cells      name      grob
## 1 1 (1-1,1-4) arrange text[GRID.text.717]
## 2 2 (2-2,1-3) arrange      gtable[layout]
## 3 3 (2-2,4-4) arrange      gtable[layout]
##
##
## TableGrob (2 x 4) "arrange": 3 grobs
##   z      cells      name      grob
## 1 1 (1-1,1-4) arrange text[GRID.text.841]
## 2 2 (2-2,1-3) arrange      gtable[layout]
## 3 3 (2-2,4-4) arrange      gtable[layout]
##
##
## TableGrob (2 x 4) "arrange": 3 grobs
##   z      cells      name      grob
## 1 1 (1-1,1-4) arrange text[GRID.text.964]
## 2 2 (2-2,1-3) arrange      gtable[layout]
## 3 3 (2-2,4-4) arrange      gtable[layout]
##
##
## TableGrob (2 x 4) "arrange": 3 grobs
##   z      cells      name      grob
## 1 1 (1-1,1-4) arrange text[GRID.text.1088]
## 2 2 (2-2,1-3) arrange      gtable[layout]
## 3 3 (2-2,4-4) arrange      gtable[layout]
##
##
## TableGrob (2 x 4) "arrange": 3 grobs
##   z      cells      name      grob
## 1 1 (1-1,1-4) arrange text[GRID.text.1212]
## 2 2 (2-2,1-3) arrange      gtable[layout]
## 3 3 (2-2,4-4) arrange      gtable[layout]
##
##
## TableGrob (2 x 4) "arrange": 3 grobs
##   z      cells      name      grob
## 1 1 (1-1,1-4) arrange text[GRID.text.1335]
## 2 2 (2-2,1-3) arrange      gtable[layout]
## 3 3 (2-2,4-4) arrange      gtable[layout]
##
##
## TableGrob (2 x 4) "arrange": 3 grobs
##   z      cells      name      grob

```

```

## 1 1 (1-1,1-4) arrange text[GRID.text.1457]
## 2 2 (2-2,1-3) arrange      gtable[layout]
## 3 3 (2-2,4-4) arrange      gtable[layout]
##
##
## TableGrob (2 x 4) "arrange": 3 grobs
##   z      cells      name      grob
## 1 1 (1-1,1-4) arrange text[GRID.text.1581]
## 2 2 (2-2,1-3) arrange      gtable[layout]
## 3 3 (2-2,4-4) arrange      gtable[layout]
##
##
## TableGrob (2 x 4) "arrange": 3 grobs
##   z      cells      name      grob
## 1 1 (1-1,1-4) arrange text[GRID.text.1705]
## 2 2 (2-2,1-3) arrange      gtable[layout]
## 3 3 (2-2,4-4) arrange      gtable[layout]
##
##
## TableGrob (2 x 4) "arrange": 3 grobs
##   z      cells      name      grob
## 1 1 (1-1,1-4) arrange text[GRID.text.1827]
## 2 2 (2-2,1-3) arrange      gtable[layout]
## 3 3 (2-2,4-4) arrange      gtable[layout]
##
##
## TableGrob (2 x 4) "arrange": 3 grobs
##   z      cells      name      grob
## 1 1 (1-1,1-4) arrange text[GRID.text.1951]
## 2 2 (2-2,1-3) arrange      gtable[layout]
## 3 3 (2-2,4-4) arrange      gtable[layout]
##
##
## TableGrob (2 x 4) "arrange": 3 grobs
##   z      cells      name      grob
## 1 1 (1-1,1-4) arrange text[GRID.text.2074]
## 2 2 (2-2,1-3) arrange      gtable[layout]
## 3 3 (2-2,4-4) arrange      gtable[layout]
##
##
## TableGrob (2 x 4) "arrange": 3 grobs
##   z      cells      name      grob
## 1 1 (1-1,1-4) arrange text[GRID.text.2197]
## 2 2 (2-2,1-3) arrange      gtable[layout]
## 3 3 (2-2,4-4) arrange      gtable[layout]
##
##
## TableGrob (2 x 4) "arrange": 3 grobs
##   z      cells      name      grob
## 1 1 (1-1,1-4) arrange text[GRID.text.2319]
## 2 2 (2-2,1-3) arrange      gtable[layout]
## 3 3 (2-2,4-4) arrange      gtable[layout]

```