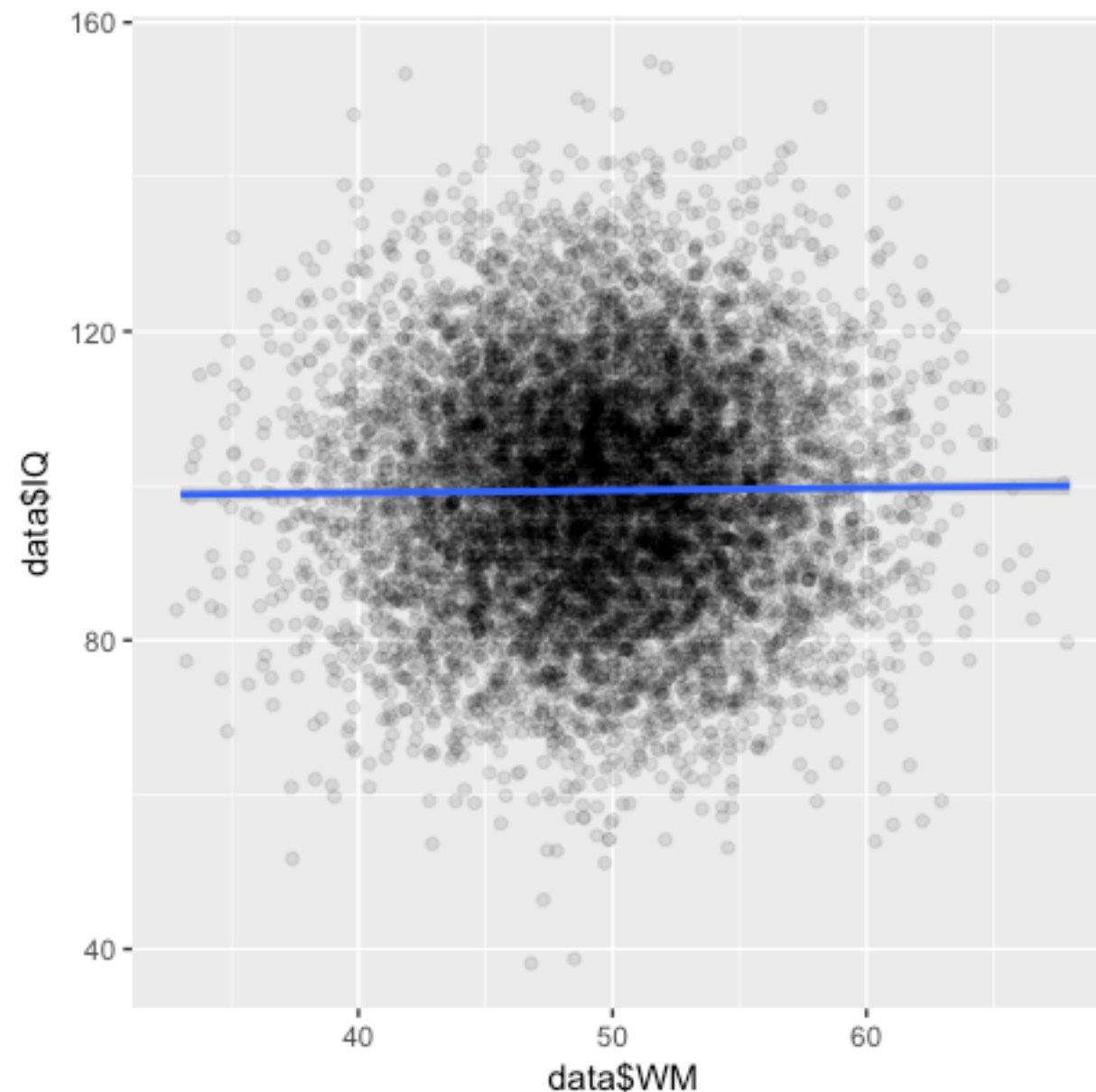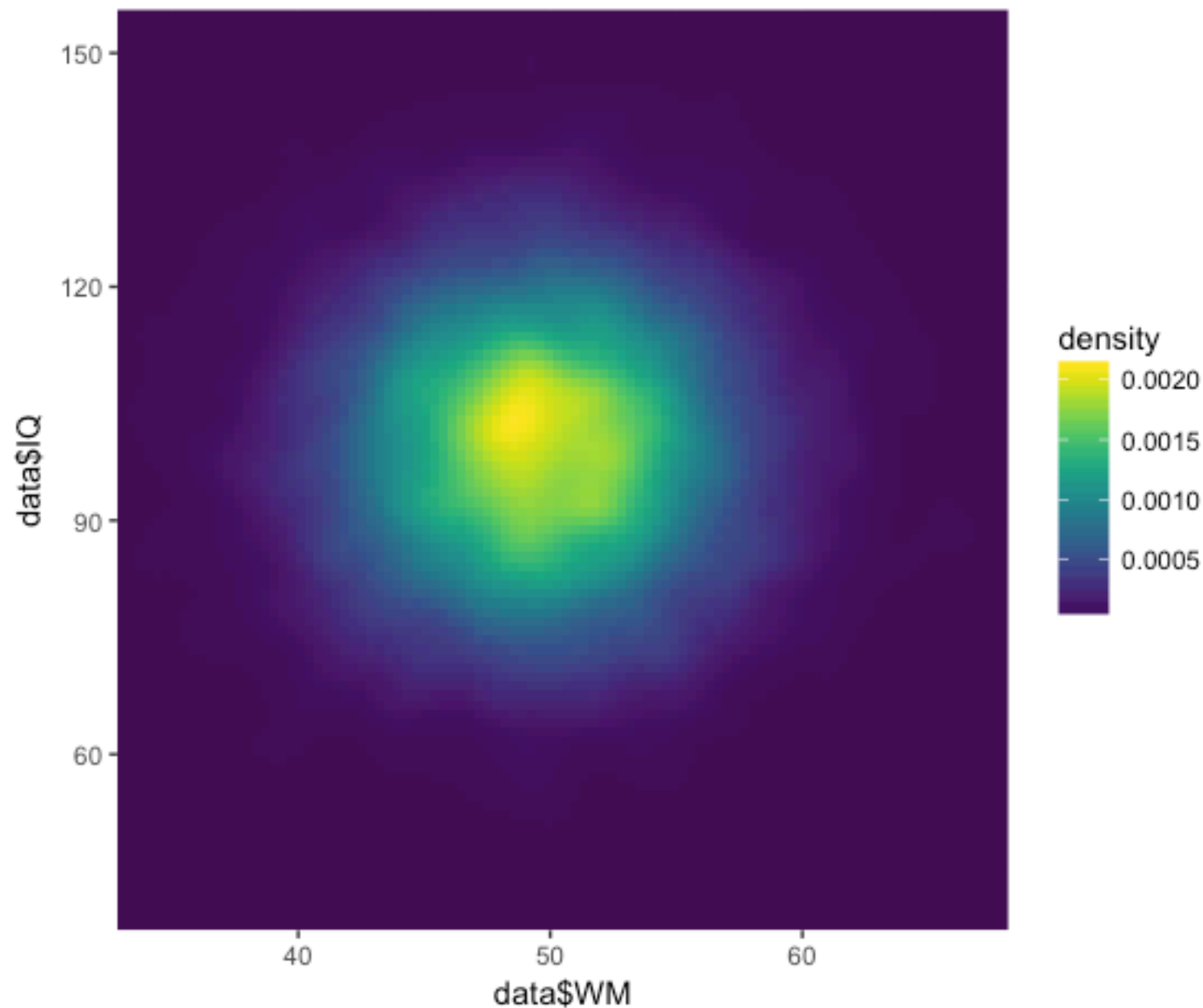# With a regression line


```
> ggplot(data, aes(x = WM, y = IQ)) + geom_jitter(alpha = .1, positio
= position_jitter(0.5)) + geom_smooth(method = "lm")
```

And as a Density Heat Map


```
> ggplot(data, aes(x = WM, y = IQ)) + stat_density_2d(aes(fill = ..density..), g
= 'raster', contour = FALSE) + scale_fill_viridis() + coord_cartesian(expand =
FALSE)
```