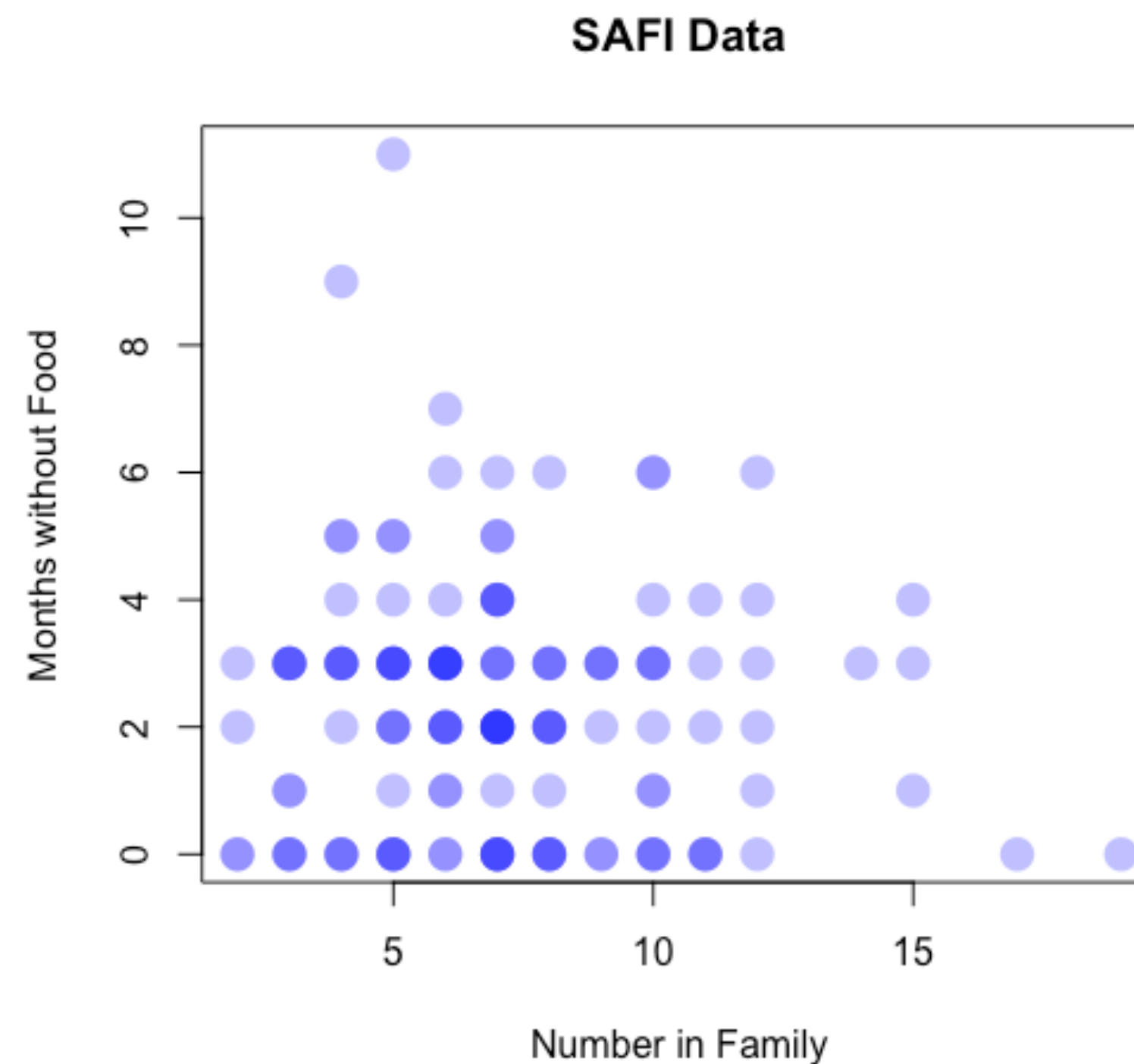# RGB Colors

```
plot(y=safi$months_lack_food_count, x=safi$no_membrs,
    xlab="Number in Family", ylab="Months without Food",
    main="SAFI Data", pch=16, cex=3,
    col=rgb(.1, 0, 1, alpha=.3))
```

Jittering Points

```
plot(y=jitter(safi$months_lack_food_count),
     x=jitter(safi$no_membrs),
     col=rgb(.1, 0, 1, alpha=.3), pch=16)
```