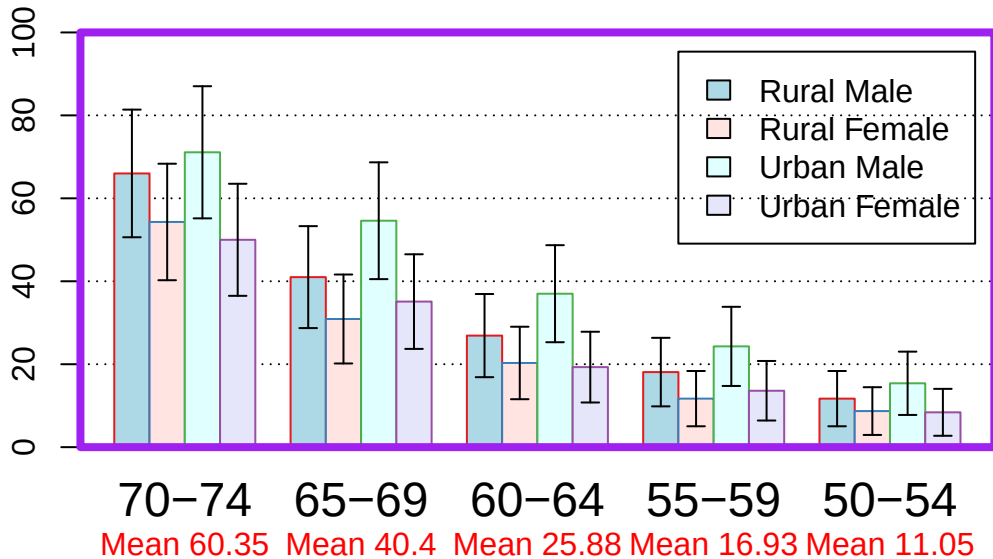
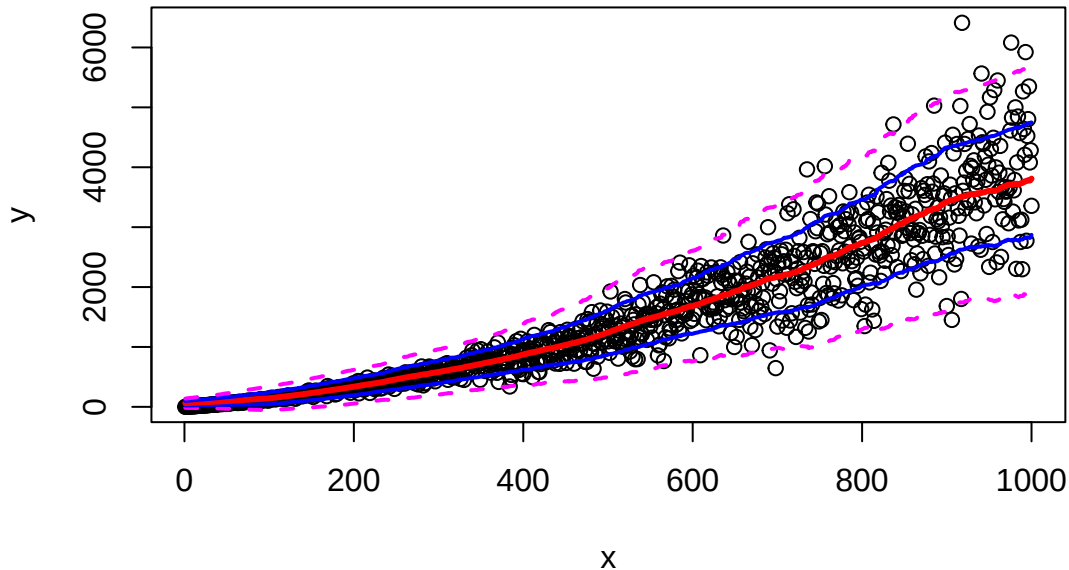


Death Rates in Virginia (per 1000)

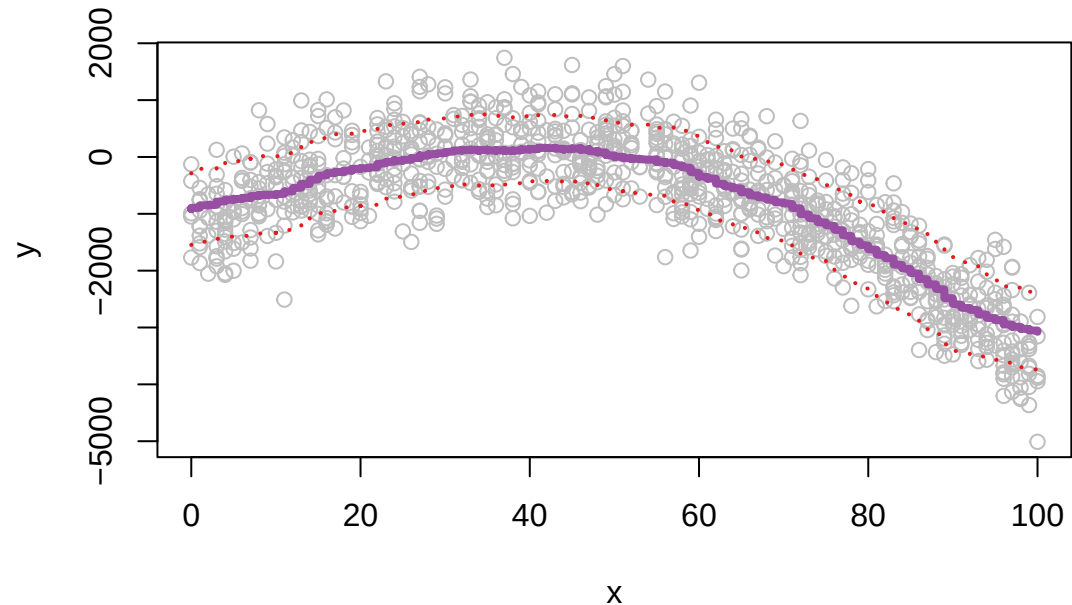


99 percent error bars

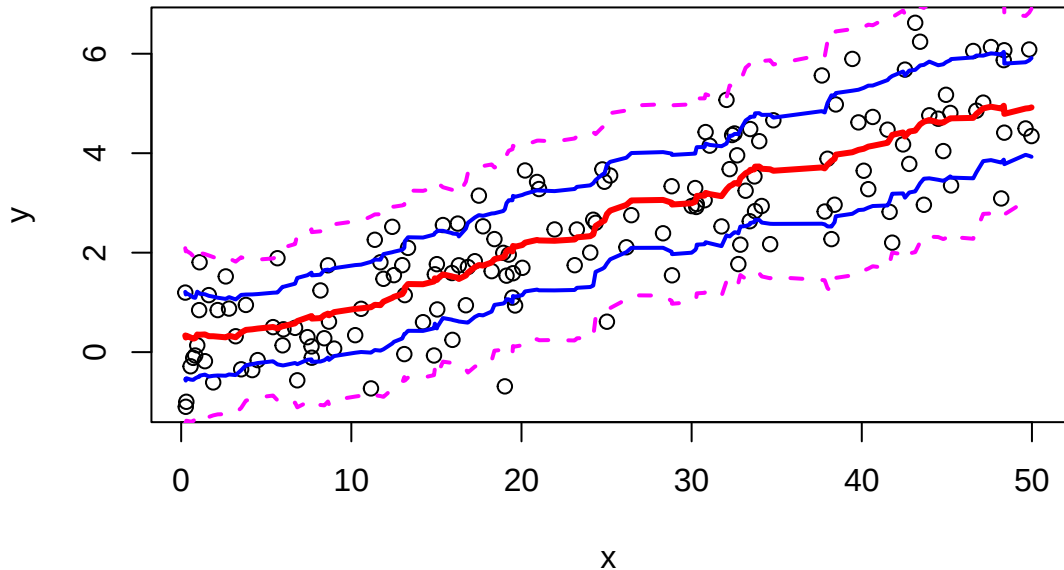
Example bandplot
Variance proportional to square of value



Band plot with only ± 1 s.d.

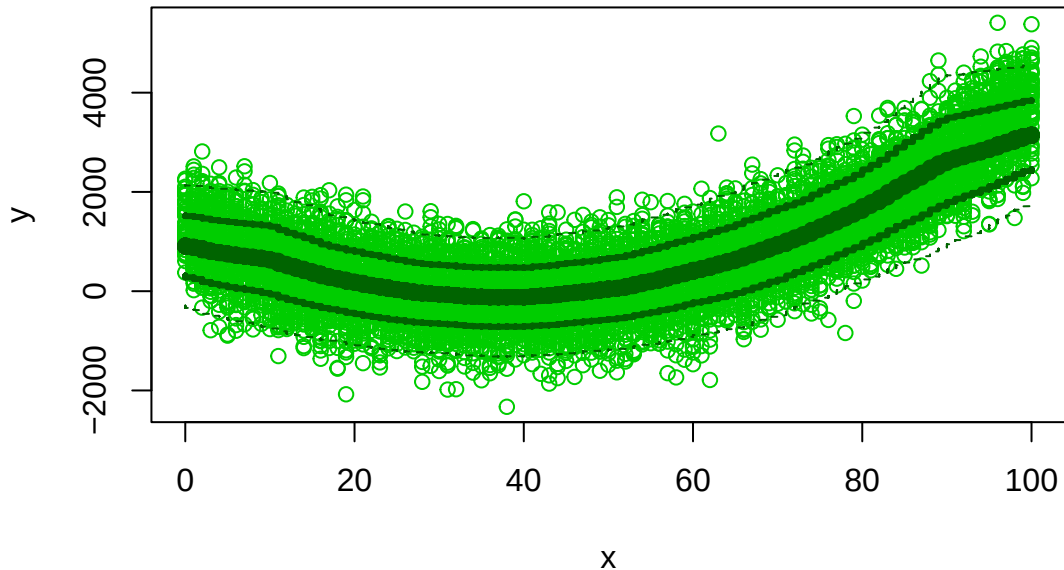


Example bandplot
Mean related to x value

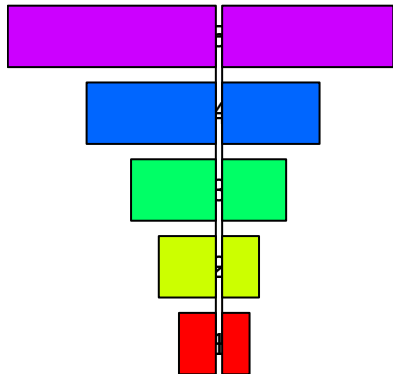


Example bandplot

Custom graphing parameters



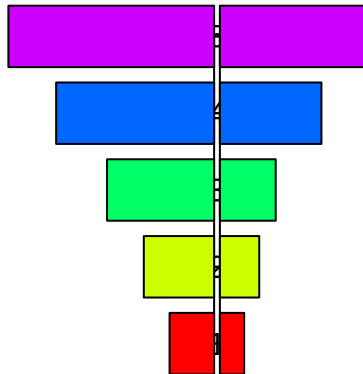
Male Age Female



65 45 25 8 0 17 37 57

%

Male Age Female

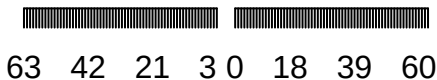
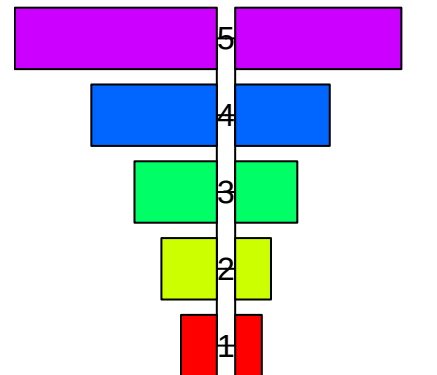


71 49 27 8 0 19 41 63

%

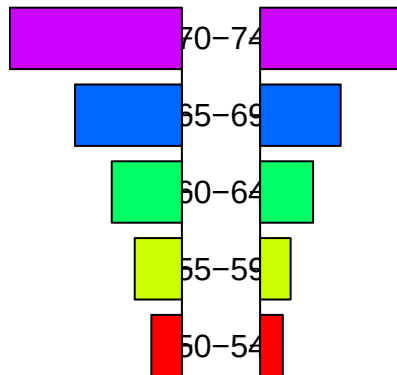
Death rate (per 1000) by age

Rural Male Rural Female



%

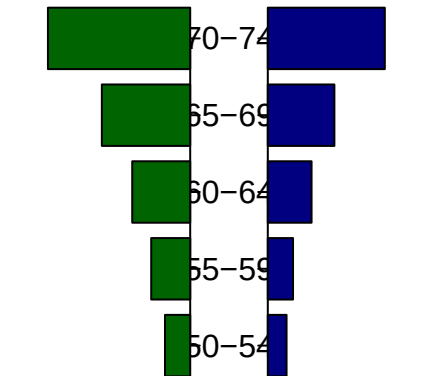
Rural MaleAgeRural Female



%

Death rate by age in Rural VA

Male Age Female

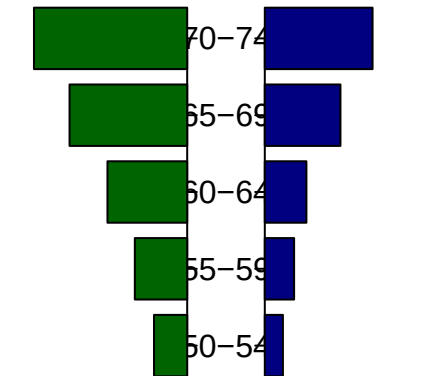


75 25 0 0 25 75

Deaths/1000

Death rate by age in Urban VA

Male Age Female

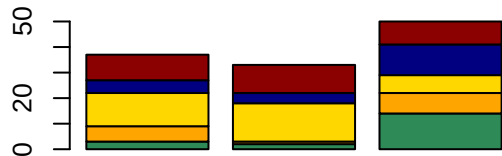
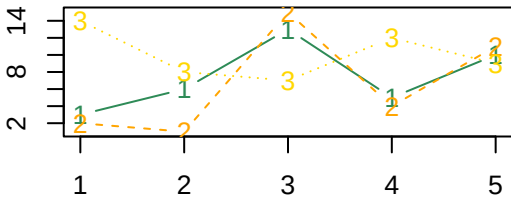
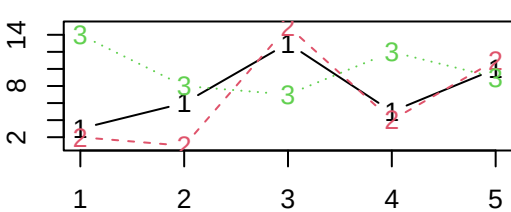


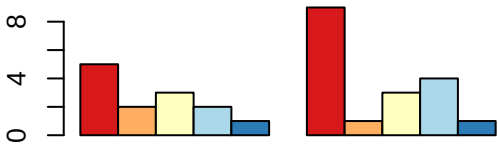
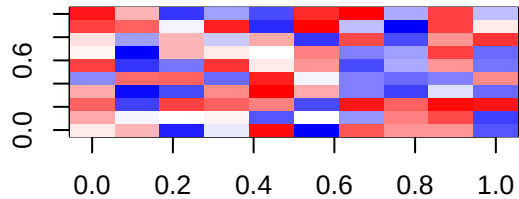
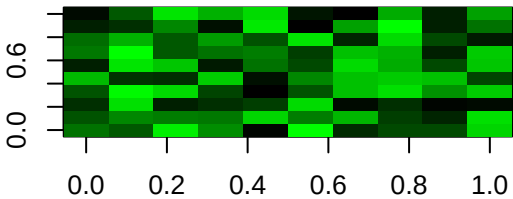
75 25 0 0 25 75

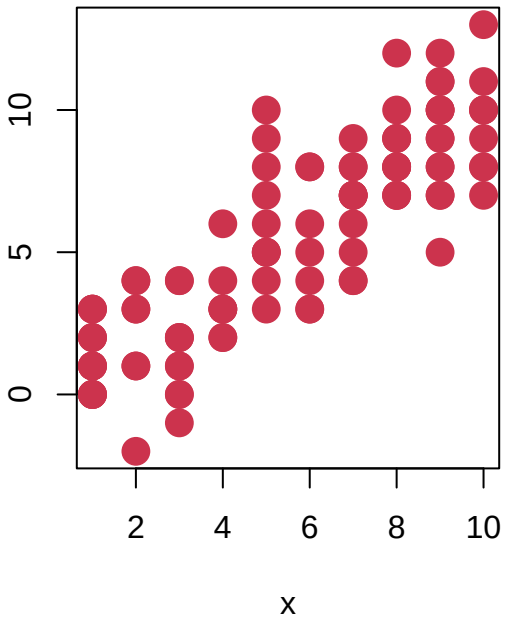
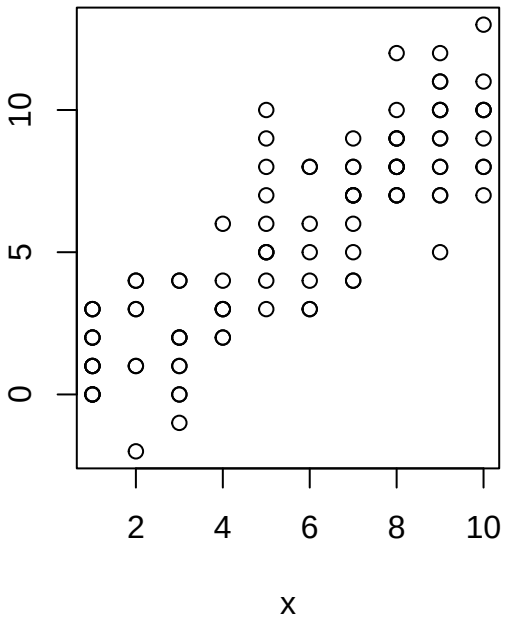
Deaths/1000

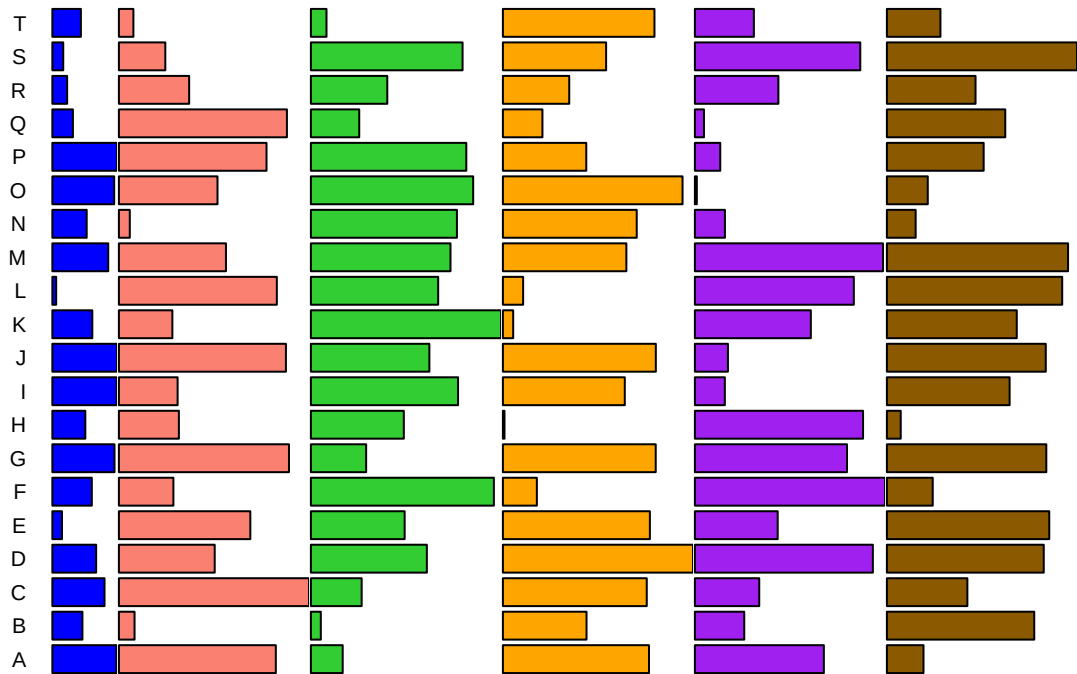
Balloon Plot for x by y.
Area is proportional to Freq.

		l	m	s	
A		147	60	23	230
B		105	54	24	183
C		99	37	15	151
D		84	42	18	144
E		74	41	16	131
F		53	23	5	81
G		35	14	8	57
H		11	8	4	23
		608	279	113	1000









Demonstration of many barplots

