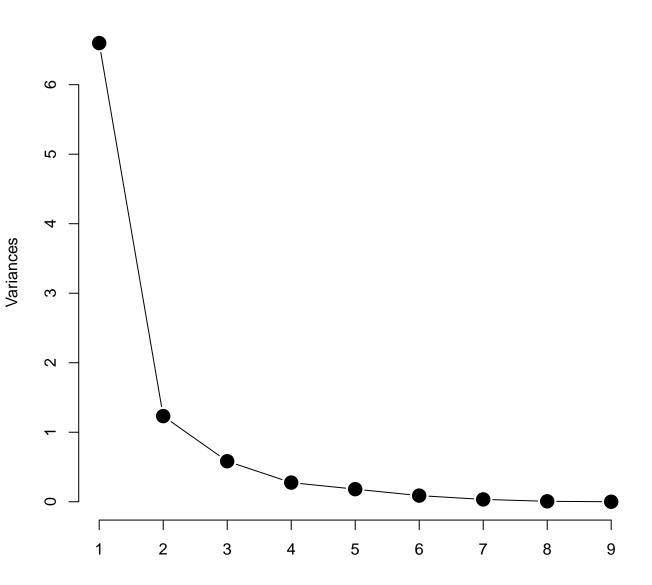
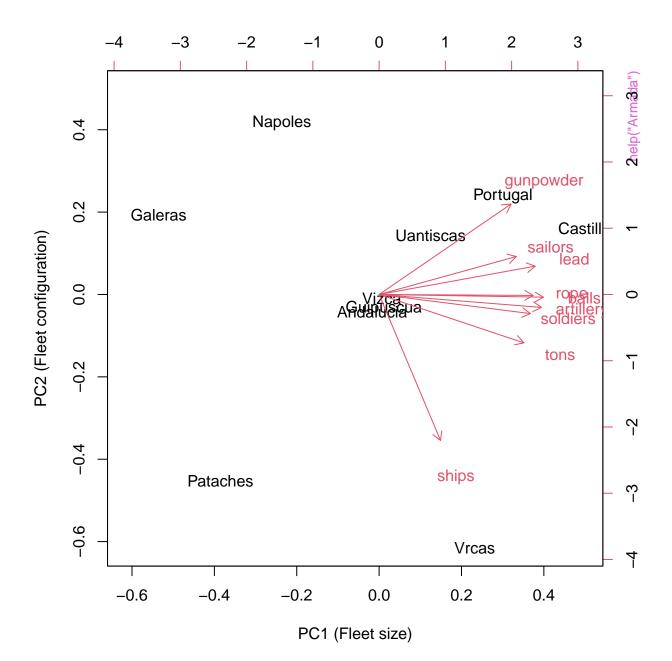


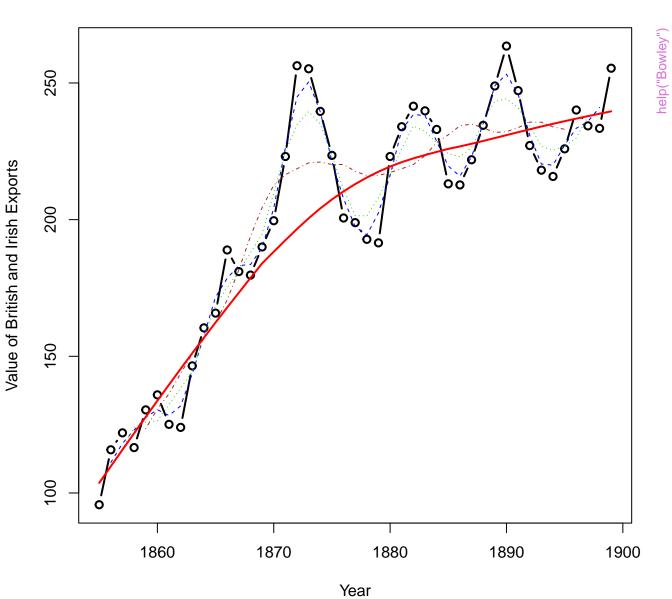


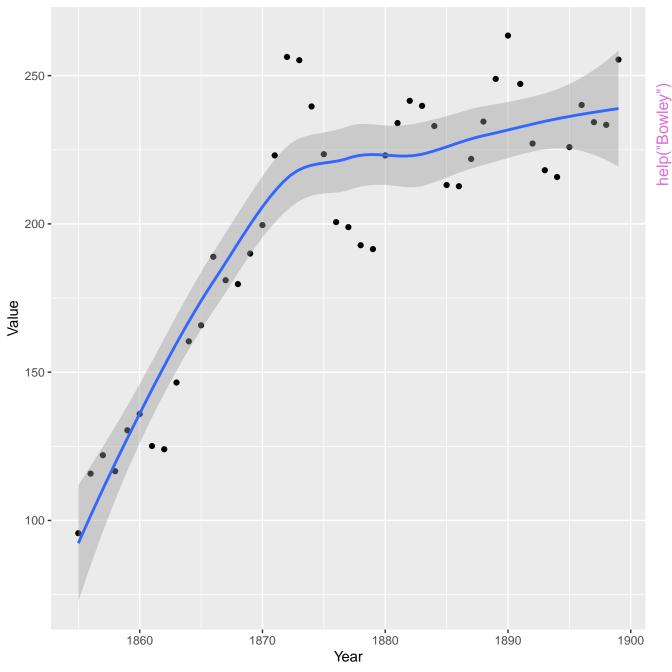
armada.pca

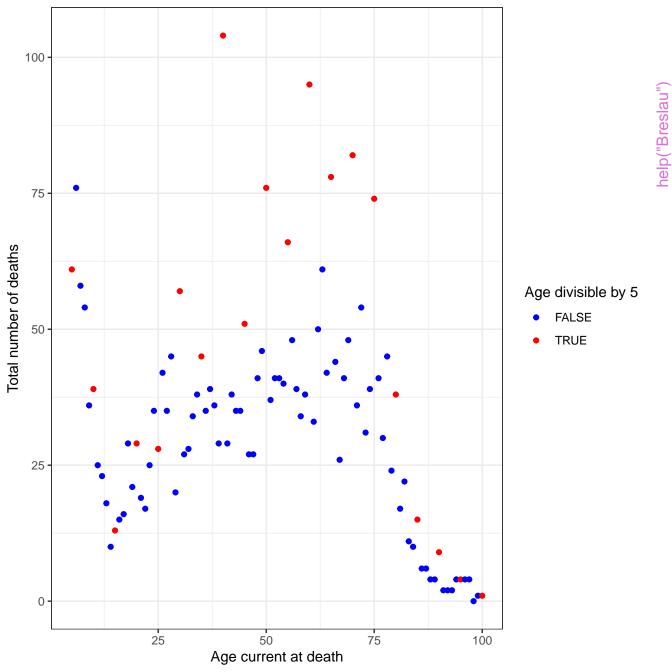


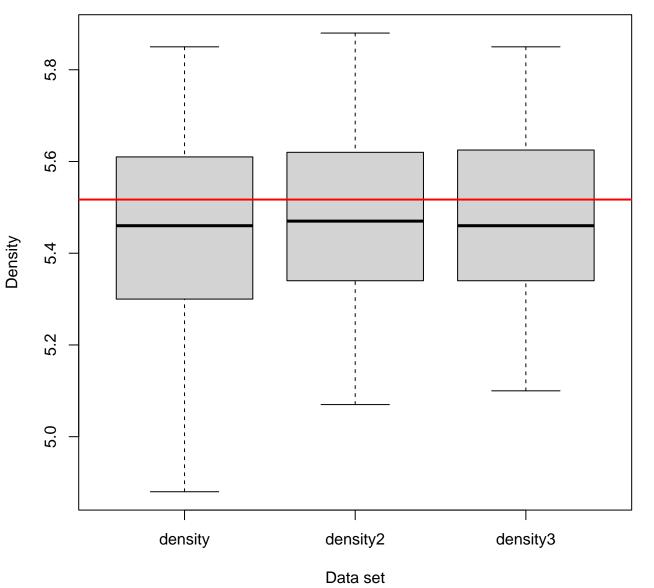


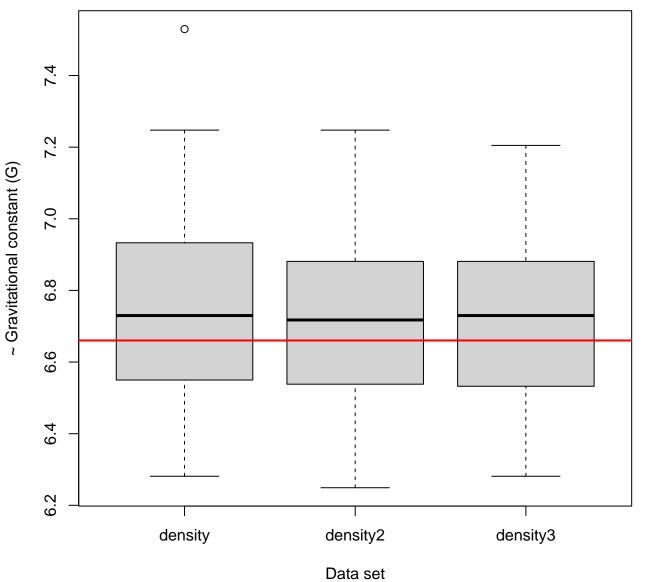
Bowley's example of the method of smoothing curves

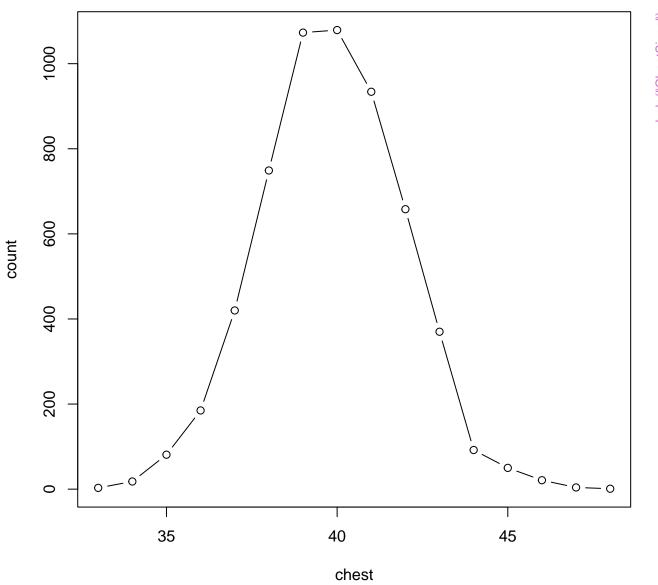


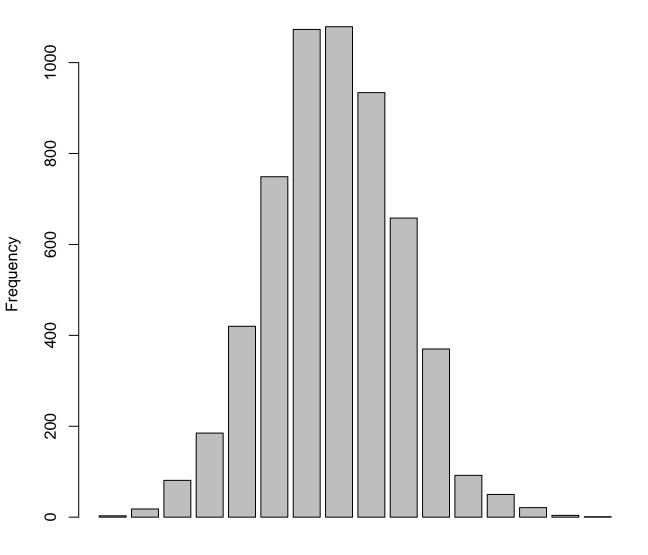




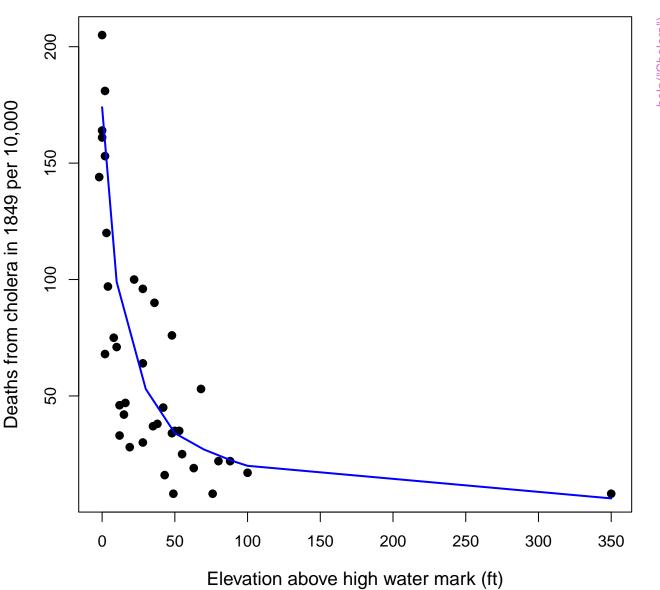


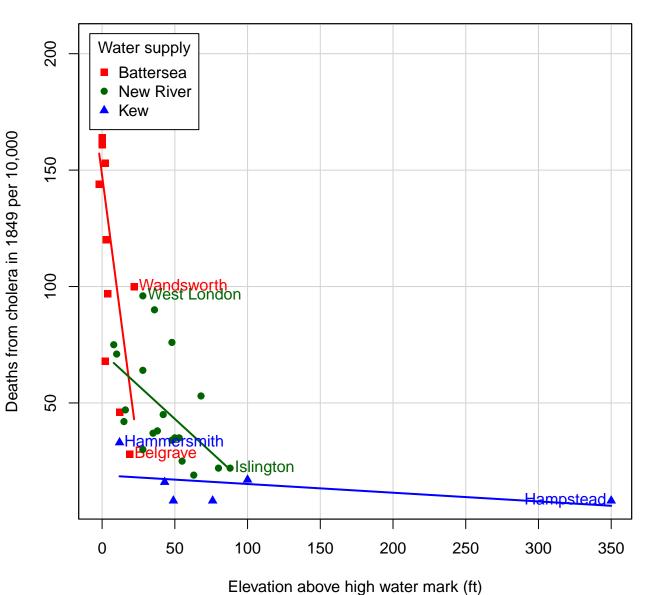


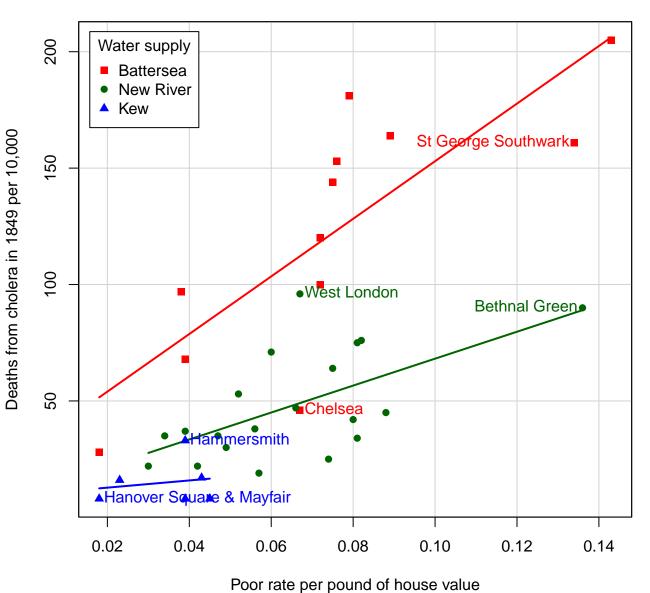


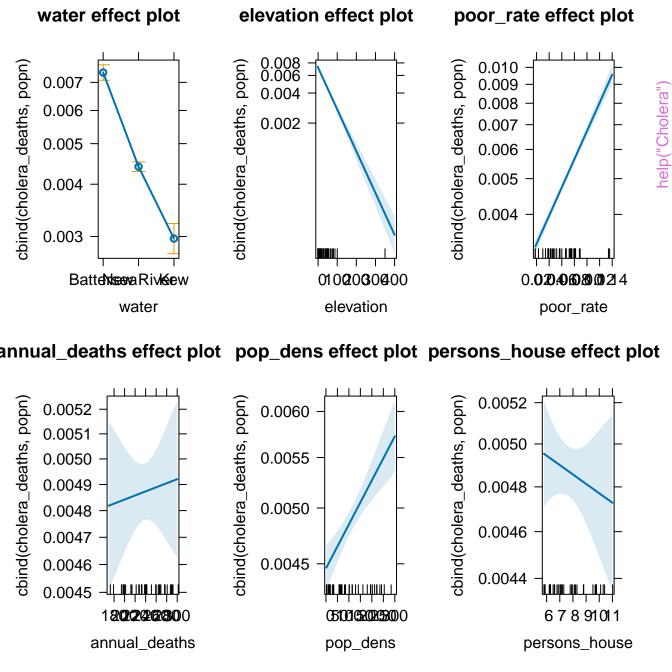


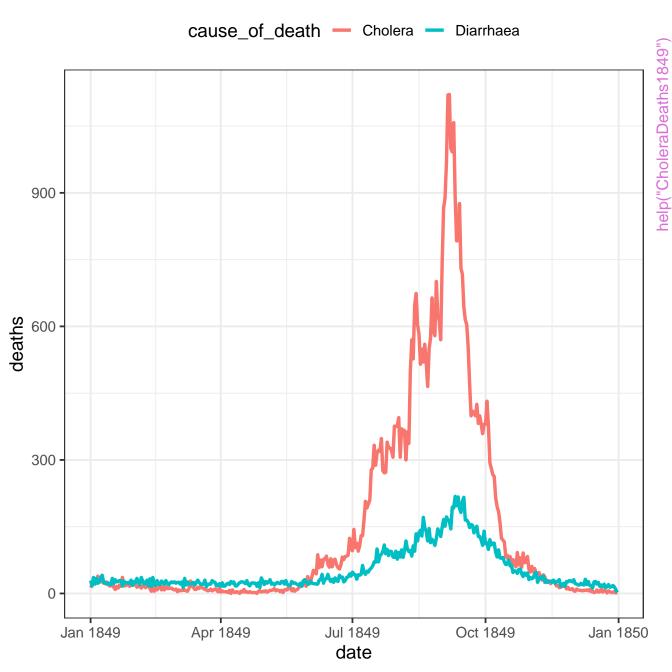
Chest size



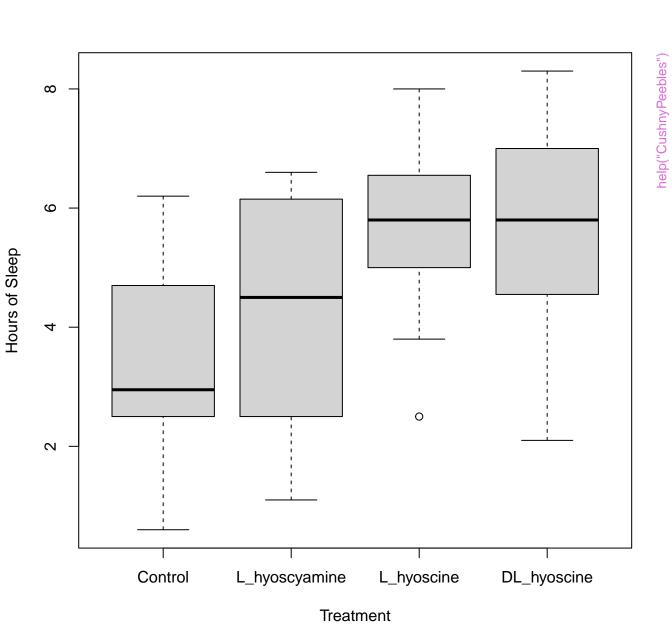


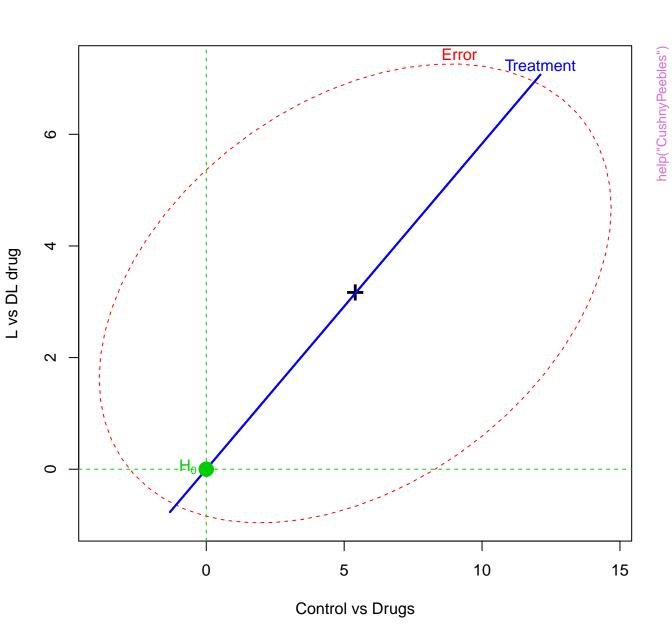


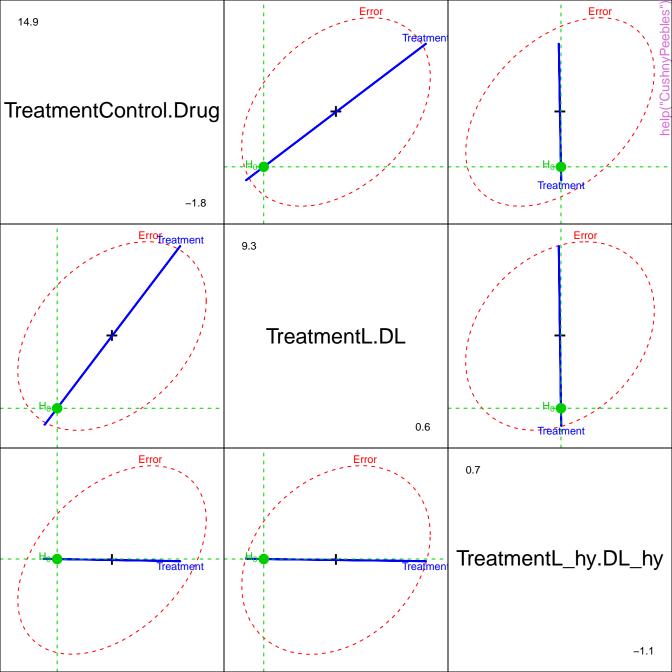


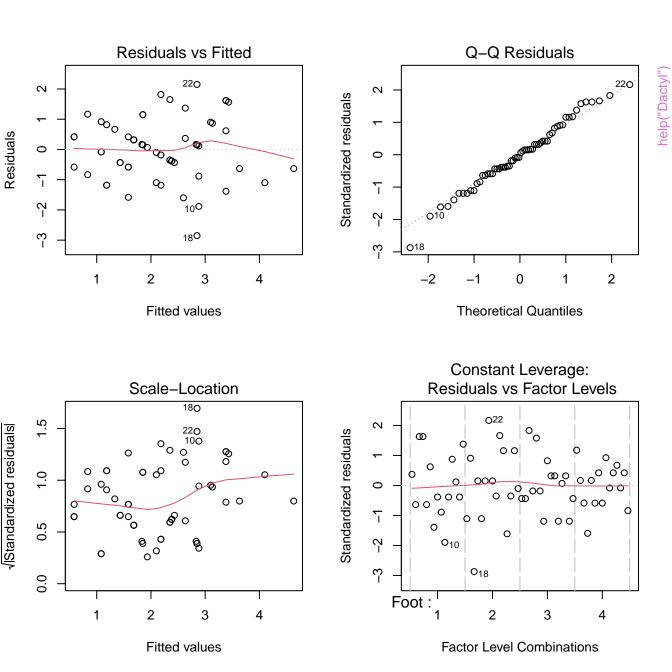


help("CushnyPeebles")

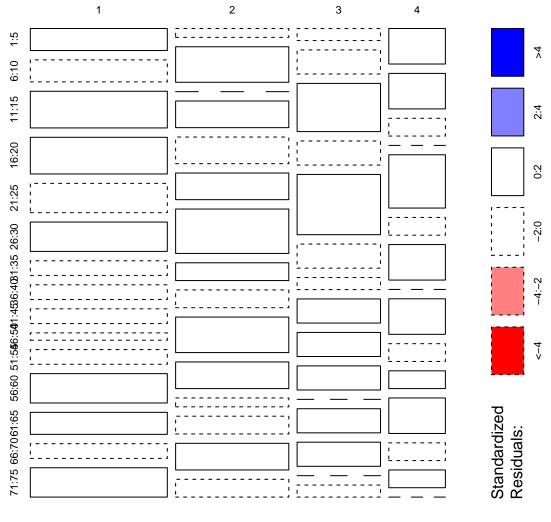






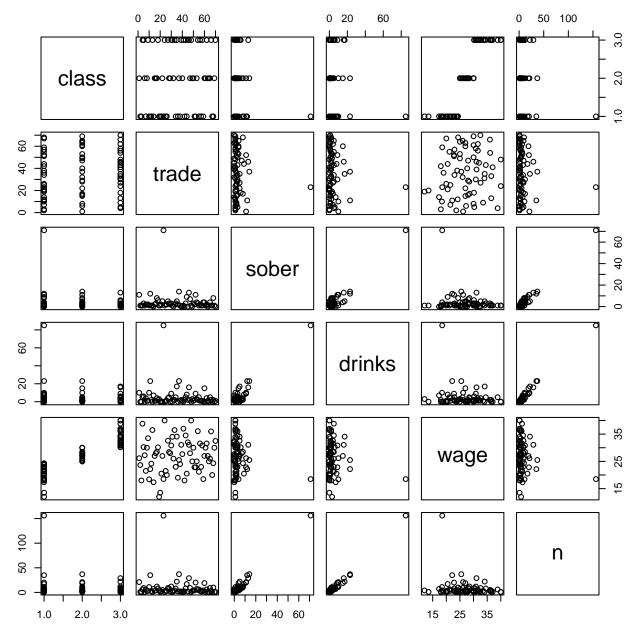


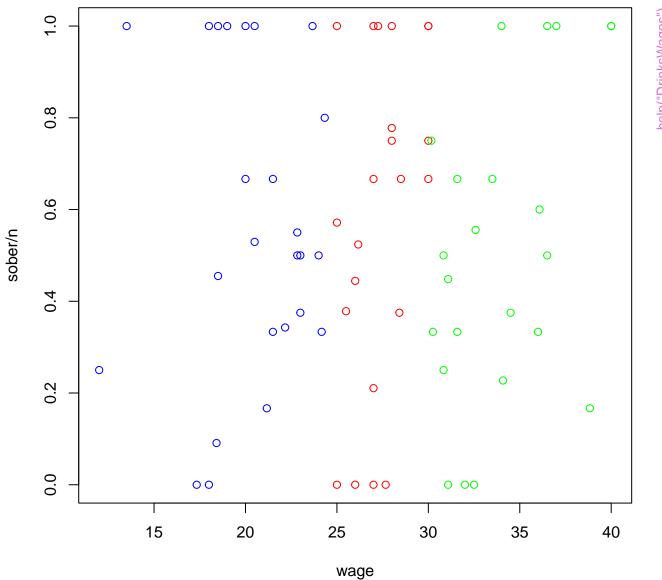
xtabs(count ~ Foot + Lines, data = Dactyl)

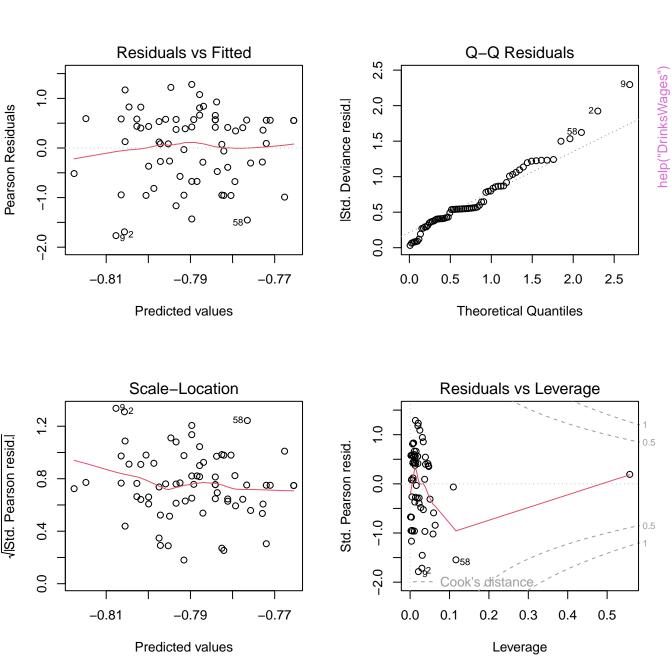


Lines

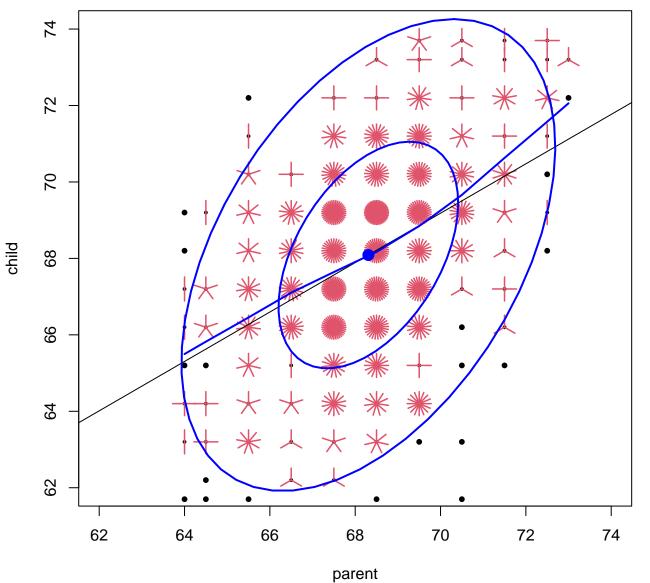
Foot

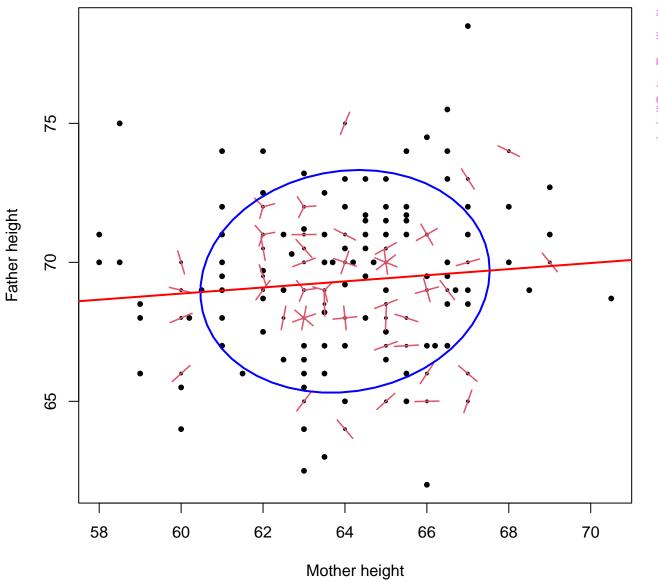


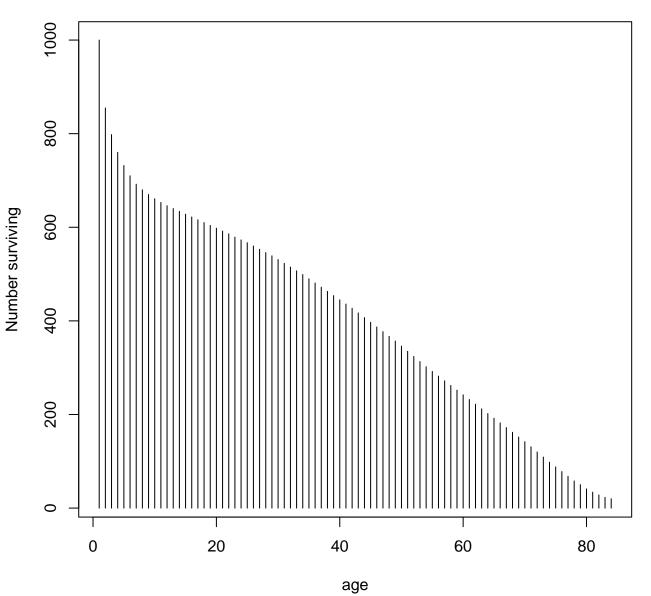


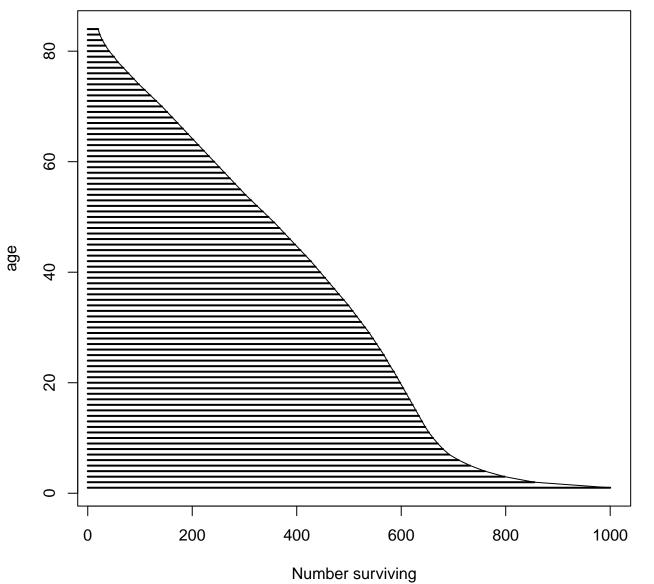


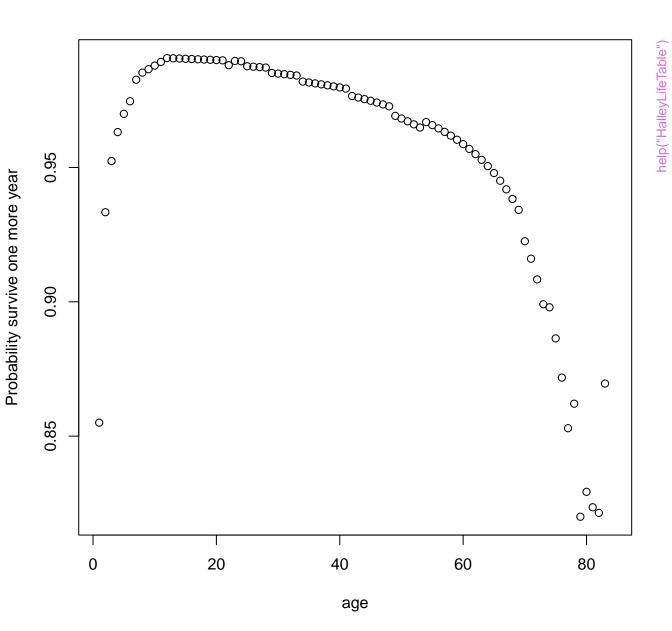
	1876	1877	1878	year 1879	1880	1881	1882	
Berks	175	172	187	186	181	153	169	
Herts	174	165	185	184	176	166	163	
nty Bucks	182	171	186	195	179	162	177	
County Oxford	179	182	194	183	180	169	167	
Bedford	196	174	203	195	198	171	181	
Cambridge	173 177		190	191	187	165	171	



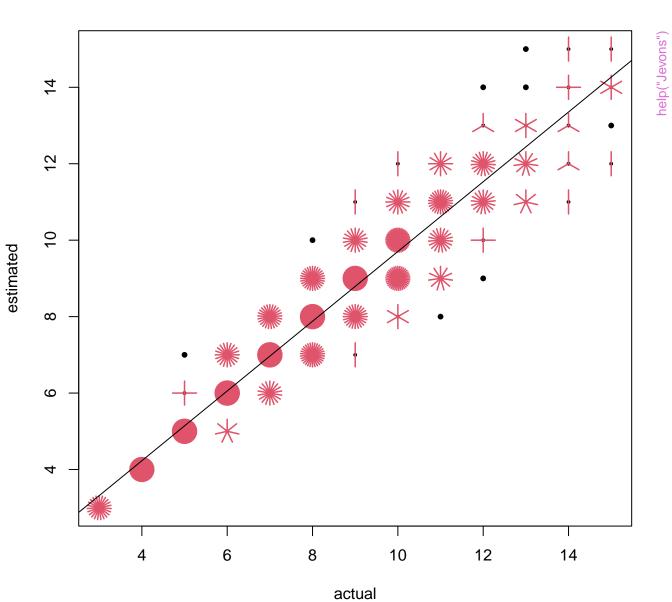








Jevons data on numerical estimation



Jevons data on numerical estimation Bubble area proportional to frequency

actual estimated	3	4	5	6	7	8	9	10	11	12	13	14	15	• •
3	23													23
4		65												65
5			102	7										109
6			4	120	18									142
7			1	20	113	30	2							166
8					2 5	76	2 4	6	1					132
9						2 8	76	37	11	1				153
10						1	18	46	19	4				88
11							2	16	2 6	17	7	2		70
12								2	12	19	11	အ	2	49
13										တ္	6	တ္	1	13
14										1	1	4	6	12
15											1	2	2	5
1	23	65	107	147	156	135	122	107	69	45	26	14	11	1027

Jevons data on numerical estimation: Errors Bubble area proportional to frequency

actual	5	8	9	10	12	13	6	7	11	14	3	4	15	
error														
-2	1	1	2	2	1	1								8
-1	4	28	18	16	ទ	1	20	25	12	2				129
0	102	7 6	76	46	19	6	120	113	26	4	2 3	65	2	678
1		30	24	37	17	11	7	18	19	တ			6	172
2			2	6	4	7			11	3			1	34
3					۲				1	2			2	6
	107	135	122	107	45	26	147	156	69	14	23	65	11	1027

Jevons data

