



# R Console

Type 'contributors()' for more information  
'citation()' on how to cite R in publications.

Type 'demo()' for some demos, 'help()' for on-line help, or  
'help.start()' for a HTML browser interface to help.  
Type 'q()' to quit R.

[Previously saved workspace restored]

```
> library(Rcmdr)
Loading required package: tcltk
Loading required package: lattice
Loading required package: foreign
Loading required package: abind
Loading required package: lmtest
Loading required package: multcomp
Loading required package: relimp
Loading required package: effects
Loading required package: rgl
Loading required package: mgcv
This is mgcv 1.0-9
Loading required package: car
```

Rcmdr Version 0.9-11

```
>
```

## R Commander

File Edit Data Statistics Graphs Models Distributions Help

Data set: **Ginzberg** Edit data set View data set Model: **<No active model>**

**Submit**

```
Dataset <- edit(as.data.frame(NULL))
Dataset <- edit(as.data.frame(NULL))
data()
data(Ginzberg, package="Rcmdr")
attach(Ginzberg)
fix(Ginzberg)
detach(Ginzberg)
attach(Ginzberg)
showData(Ginzberg,
```

```
> Dataset <- edit()
> Dataset <- edit()
> data()
> data(Ginzberg, package="Rcmdr")
> attach(Ginzberg)
> fix(Ginzberg)
> detach(Ginzberg)
> attach(Ginzberg)
> showData(Ginzberg,
```

Ginzberg							
	simplicity	fatalism	depression	adjsimp	adjfatal	adjdep	
1	0.92983	0.35589	0.59870	0.75934	0.10673	0.41865	
2	0.91097	1.18439	0.72787	0.72717	0.99915	0.51688	
3	0.53366	-0.05837	0.53411	0.62176	0.03811	0.70699	
4	0.74118	0.35589	0.56641	0.83522	0.42218	0.65639	
5	0.53366	0.77014	0.50182	0.47697	0.81423	0.53518	
6	0.62799	1.39152	0.56641	0.40664	1.23261	0.34042	
7	0.77891	0.35589	0.46953	0.84556	0.29789	0.42168	
8	0.83550	0.56301	0.53411	1.49961	1.20366	1.08127	
9	0.51480	0.77014	0.46953	0.31082	0.65651	0.36337	
10	0.87323	0.35589	0.46953	1.40836	0.85391	0.91711	
11	0.53366	0.56301	0.46953	0.43378	0.41506	0.32811	
12	0.74118	0.35589	0.63099	0.53485	0.06531	0.41100	
13	0.68458	-0.05837	0.46953	1.17308	0.30413	0.83122	
14	0.47707	0.97727	0.56641	0.42366	1.08912	0.64871	
15	0.76004	0.97727	0.66329	0.75500	1.13055	0.79753	
16	0.98643	1.39152	0.72787	1.38099	1.82207	1.01999	
17	0.36387	0.56301	0.56641	0.82060	1.04594	0.98004	
18	0.83550	1.18439	0.56641	1.23164	1.67146	0.92942	
19	0.55253	0.77014	0.59870	0.49834	0.81423	0.64106	
20	0.38274	0.56301	0.56641	0.55240	0.73050	0.70702	
21	0.53366	0.56301	0.46953	0.96973	0.88023	0.70239	
22	0.70345	1.39152	0.59870	0.77089	1.50663	0.60579	
23	1.11848	0.97727	0.69558	1.09622	0.88198	0.57515	
24	0.74118	0.56301	0.66329	0.83522	0.65564	0.76227	
25	0.57139	0.97727	0.63099	1.04486	1.47144	1.00768	
26	0.70345	0.77014	0.46953	1.03886	1.03883	0.65177	
27	0.47707	0.56301	0.46953	0.52526	0.61421	0.50757	
28	0.57139	0.35589	0.50182	0.75529	0.45561	0.59349	
29	0.64685	0.77014	0.53411	0.58359	0.73138	0.48458	
30	0.85437	1.18439	0.53411	0.66306	0.99915	0.30513	