ANOVA de dos factores

PSI4035 Taller 07

dacarras

Taller 7: ANOVA de dos factores

Cargar datos

```
#----------------------------------------------------------
# cargar datos
#----------------------------------------------------------


#------------------------------------------
# cargar dplyr
#------------------------------------------

library(dplyr)

#------------------------------------------
# datos Vik (2014, p128)
#------------------------------------------

table_11_1 <- read.table(text = "
person  score    sex     diag
      1     3      m      none
      2     5      m      none
      3     6      m      none
      4     8      m      none
      5     9      m      none
      6    11      m      none
      7    19      m      depressed
      8    15      m      depressed
      9    16      m      depressed
     10    16      m      depressed
     11    19      m      depressed
     12    17      m      depressed
     13     3      f      none
     14     5      f      none
     15     4      f      none
     16     6      f      none
     17     8      f      none
     18    10      f      none
     19    24      f      depressed
     20    24      f      depressed
```

```
     21    22     f    depressed
     22    23     f    depressed
     23    19     f    depressed
     24    20     f    depressed
", header = TRUE, stringsAsFactors = FALSE)


#------------------------------------
# mostrar datos
#------------------------------------

knitr::kable(table_11_1, digits = 3)
```

person	score	sex	diag
1	3	m	none
2	5	m	none
3	6	m	none
4	8	m	none
5	9	m	none
6	11	m	none
7	19	m	depressed
8	15	m	depressed
9	16	m	depressed
10	16	m	depressed
11	19	m	depressed
12	17	m	depressed
13	3	f	none
14	5	f	none
15	4	f	none
16	6	f	none
17	8	f	none
18	10	f	none
19	24	f	depressed
20	24	f	depressed
21	22	f	depressed
22	23	f	depressed
23	19	f	depressed
24	20	f	depressed