Apéndice 5. ANOVA 1 vía para Textura y color del queso control con respecto a los días

One-way ANOVA: textura queso control versus día

```
Source  DF      SS     MS     F      P
día      5  290.33  58.07  7.71  0.014
Error    6   45.20   7.53
Total   11  335.53

S = 2.745   R-Sq = 86.53%   R-Sq(adj) = 75.30%


                         Individual 95% CIs For Mean Based on
                         Pooled StDev
Level  N    Mean  StDev  -----+---------+---------+---------+----
 0     2   8.930  1.471   (------*------)
 3     2  23.190  1.966                      (------*------)
 6     2   8.400  0.141  (------*------)
 9     2  13.485  4.165         (------*------)
12     2  15.305  1.718            (------*------)
15     2  15.320  4.342            (------*------)
                         -----+---------+---------+---------+----
                            7.0      14.0      21.0      28.0

Pooled StDev = 2.745
```

One-way ANOVA: ah control versus dias

```
Source  DF      SS      MS     F      P
dias     5  1.4487  0.2897  4.87  0.040
Error    6  0.3568  0.0595
Total   11  1.8055

S = 0.2439   R-Sq = 80.24%   R-Sq(adj) = 63.77%


                           Individual 95% CIs For Mean Based on
                           Pooled StDev
Level  N     Mean   StDev  ----+---------+---------+---------+-----
 0     2  -1.3250  0.0919                     (-------*--------)
 3     2  -2.2800  0.0424  (-------*--------)
 6     2  -2.1950  0.0636    (-------*--------)
 9     2  -1.6400  0.1697               (-------*--------)
12     2  -1.5150  0.3889                 (--------*-------)
15     2  -1.8750  0.4031         (--------*-------)
                           ----+---------+---------+---------+-----
                            -2.50     -2.00     -1.50     -1.00

Pooled StDev = 0.2439
```

One-way ANOVA: bh control versus días

```
Source  DF      SS      MS      F      P
días     5  59.438  11.888  35.49  0.000
Error    6   2.010   0.335
Total   11  61.447

S = 0.5788   R-Sq = 96.73%   R-Sq(adj) = 94.00%
```

```
                          Individual 95% CIs For Mean Based on
                          Pooled StDev
Level  N    Mean  StDev  ---------+---------+---------+---------+
 0     2   6.225  0.092  (---*---)
 3     2  10.855  0.163                   (---*---)
 6     2  10.700  0.156                   (---*---)
 9     2   7.055  0.021     (---*---)
12     2  10.905  0.940                    (---*---)
15     2  12.320  1.032                         (---*---)
                          ---------+---------+---------+---------+
                                 7.5      10.0      12.5      15.0

Pooled StDev = 0.579
```

One-way ANOVA: lh control versus dias

```
Source  DF      SS     MS      F      P
dias     5  1435.8  287.2  13.32  0.003
Error    6   129.3   21.6
Total   11  1565.1

S = 4.643   R-Sq = 91.74%   R-Sq(adj) = 84.85%


                          Individual 95% CIs For Mean Based on
                          Pooled StDev
Level  N    Mean  StDev  -+---------+---------+---------+--------
 0     2  59.760  1.952      (------*-----)
 3     2  83.975  0.064                         (------*------)
 6     2  76.810  2.956                   (------*------)
 9     2  54.975  2.567  (------*------)
12     2  76.610  7.764                   (------*------)
15     2  81.535  7.064                       (------*------)
                          -+---------+---------+---------+--------
                          48        60        72        84

Pooled StDev = 4.643
```