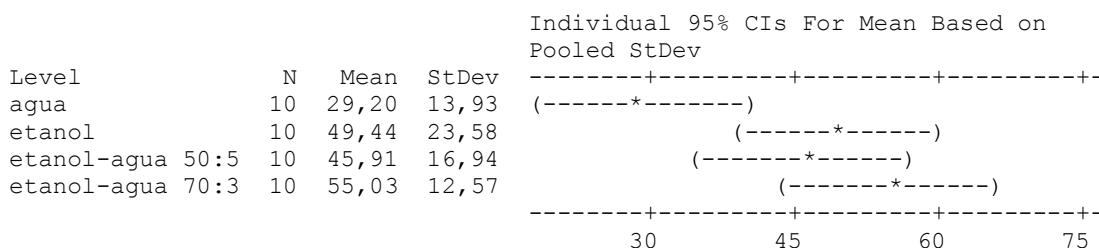


**APÉNDICE H: ANÁLISIS DE VARIANZA PARA DATOS DE CAPACIDAD ANTIOXIDANTE EN  
DISTINTOS EXTRACTOS DE TRES TIPOS DE QUESOS FRESCOS**

**One-way ANOVA: CA Q. Testigo versus Solvente\***

| Source    | DF | SS    | MS   | F    | P     |
|-----------|----|-------|------|------|-------|
| Solvente* | 3  | 3709  | 1236 | 4,14 | 0,013 |
| Error     | 36 | 10754 | 299  |      |       |
| Total     | 39 | 14463 |      |      |       |

S = 17,28    R-Sq = 25,64%    R-Sq(adj) = 19,45%



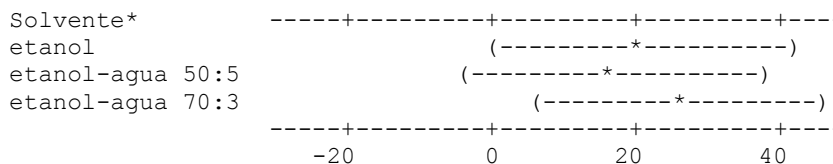
Pooled StDev = 17,28

Tukey 95% Simultaneous Confidence Intervals  
All Pairwise Comparisons among Levels of Solvente\*

Individual confidence level = 98,93%

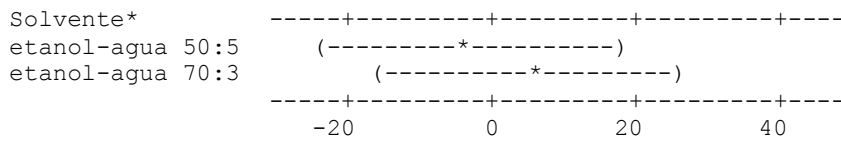
Solvente\* = agua subtracted from:

| Solvente*        | Lower | Center | Upper |
|------------------|-------|--------|-------|
| etanol           | -0,59 | 20,24  | 41,06 |
| etanol-agua 50:5 | -4,11 | 16,71  | 37,54 |
| etanol-agua 70:3 | 5,01  | 25,84  | 46,66 |



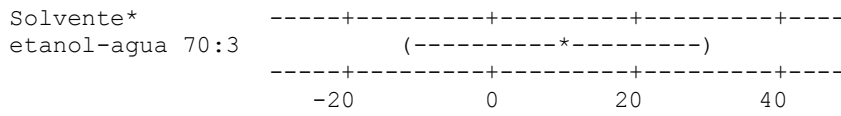
Solvente\* = etanol subtracted from:

| Solvente*        | Lower  | Center | Upper |
|------------------|--------|--------|-------|
| etanol-agua 50:5 | -24,35 | -3,53  | 17,30 |
| etanol-agua 70:3 | -15,23 | 5,60   | 26,42 |



Solvente\* = etanol-agua 50:50 subtracted from:

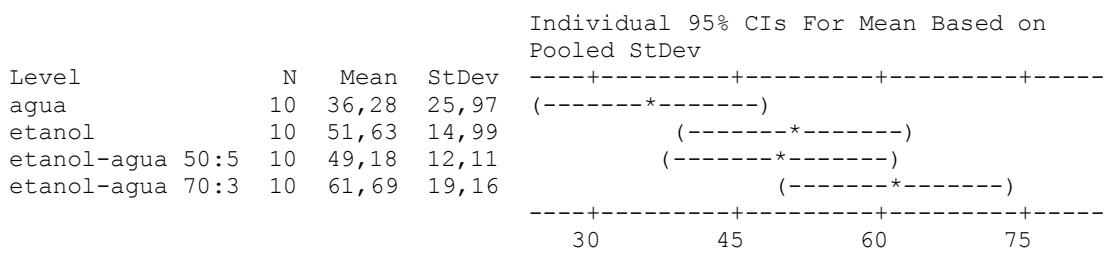
| Solvente*        | Lower  | Center | Upper |
|------------------|--------|--------|-------|
| etanol-agua 70:3 | -11,70 | 9,12   | 29,95 |



**One-way ANOVA: CA Q. Polvo versus Solvente\***

| Source    | DF | SS    | MS   | F    | P     |
|-----------|----|-------|------|------|-------|
| Solvente* | 3  | 3279  | 1093 | 3,09 | 0,039 |
| Error     | 36 | 12715 | 353  |      |       |
| Total     | 39 | 15994 |      |      |       |

S = 18,79    R-Sq = 20,50%    R-Sq(adj) = 13,87%



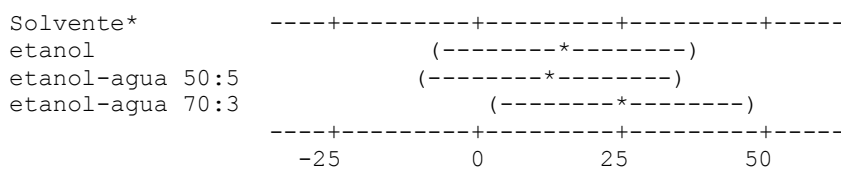
Pooled StDev = 18,79

Tukey 95% Simultaneous Confidence Intervals  
All Pairwise Comparisons among Levels of Solvente\*

Individual confidence level = 98,93%

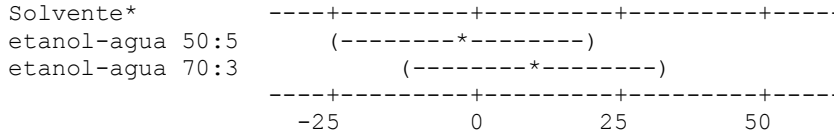
Solvente\* = agua subtracted from:

| Solvente*        | Lower | Center | Upper |
|------------------|-------|--------|-------|
| etanol           | -7,29 | 15,35  | 37,99 |
| etanol-agua 50:5 | -9,74 | 12,90  | 35,55 |
| etanol-agua 70:3 | 2,77  | 25,41  | 48,05 |



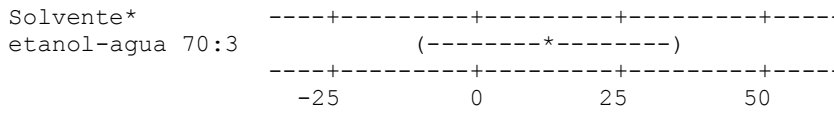
Solvente\* = etanol subtracted from:

| Solvente*        |  | Lower  | Center | Upper |
|------------------|--|--------|--------|-------|
| etanol-agua 50:5 |  | -25,09 | -2,45  | 20,20 |
| etanol-agua 70:3 |  | -12,58 | 10,06  | 32,70 |



Solvente\* = etanol-agua 50:50 subtracted from:

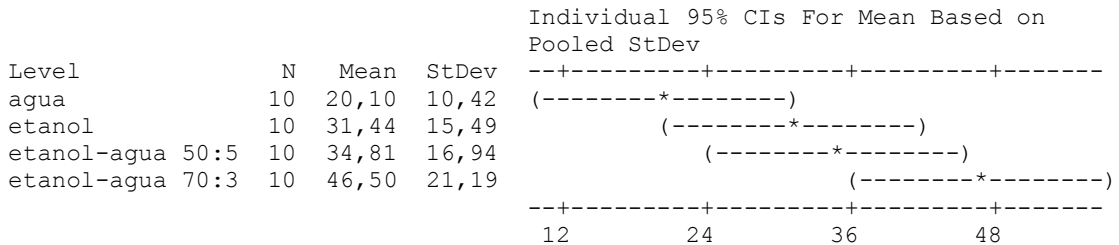
| Solvente*        |  | Lower  | Center | Upper |
|------------------|--|--------|--------|-------|
| etanol-agua 70:3 |  | -10,14 | 12,51  | 35,15 |



### One-way ANOVA: CA Q. Aceite esencial versus Solvente\*

| Source    | DF | SS    | MS   | F    | P     |
|-----------|----|-------|------|------|-------|
| Solvente* | 3  | 3543  | 1181 | 4,36 | 0,010 |
| Error     | 36 | 9761  | 271  |      |       |
| Total     | 39 | 13305 |      |      |       |

S = 16,47 R-Sq = 26,63% R-Sq(adj) = 20,52%



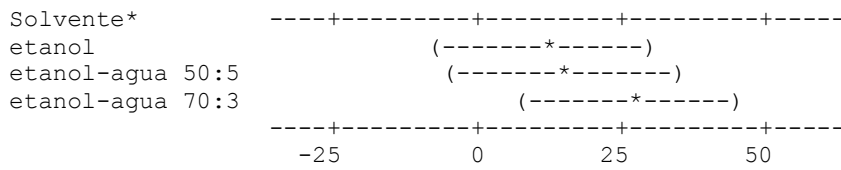
Pooled StDev = 16,47

Tukey 95% Simultaneous Confidence Intervals  
 All Pairwise Comparisons among Levels of Solvente\*

Individual confidence level = 98,93%

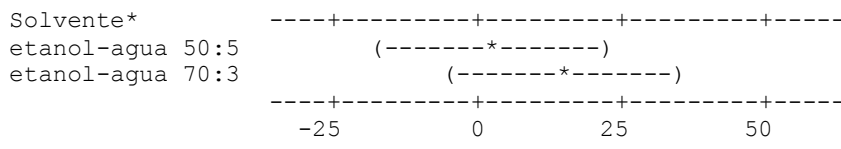
Solvente\* = agua subtracted from:

| Solvente*        |  | Lower | Center | Upper |
|------------------|--|-------|--------|-------|
| etanol           |  | -8,50 | 11,34  | 31,18 |
| etanol-agua 50:5 |  | -5,13 | 14,71  | 34,55 |
| etanol-agua 70:3 |  | 6,57  | 26,41  | 46,25 |



Solvente\* = etanol subtracted from:

| Solvente*        | Lower  | Center | Upper |
|------------------|--------|--------|-------|
| etanol-agua 50:5 | -16,47 | 3,37   | 23,21 |
| etanol-agua 70:3 | -4,77  | 15,07  | 34,90 |



Solvente\* = etanol-agua 50:50 subtracted from:

| Solvente*        | Lower | Center | Upper |
|------------------|-------|--------|-------|
| etanol-agua 70:3 | -8,14 | 11,69  | 31,53 |

