

**Procedimiento MEANS**

| Analysis Variable : error |            |            |            |                  |                  |            |           |           |                               |
|---------------------------|------------|------------|------------|------------------|------------------|------------|-----------|-----------|-------------------------------|
| N                         | Media      | Desv. est. | Mediana    | Cuartil inferior | Cuartil superior | Mínimo     | Máximo    | Error Std | CL inferior al 95% para media |
| 49                        | -0.2806122 | 1.2227640  | -0.3000000 | -1.0600000       | 0.7800000        | -4.5900000 | 2.0100000 | 0.1746806 | -0.6318311                    |

| Analysis Variable : error     |                 |              |
|-------------------------------|-----------------|--------------|
| CL superior al 95% para media | SS no corregida | SS corregida |
| 0.0706066                     | 75.6257000      | 71.7672816   |

**Procedimiento REG**  
**Modelo: MODEL1**  
**Variable dependiente: y2**

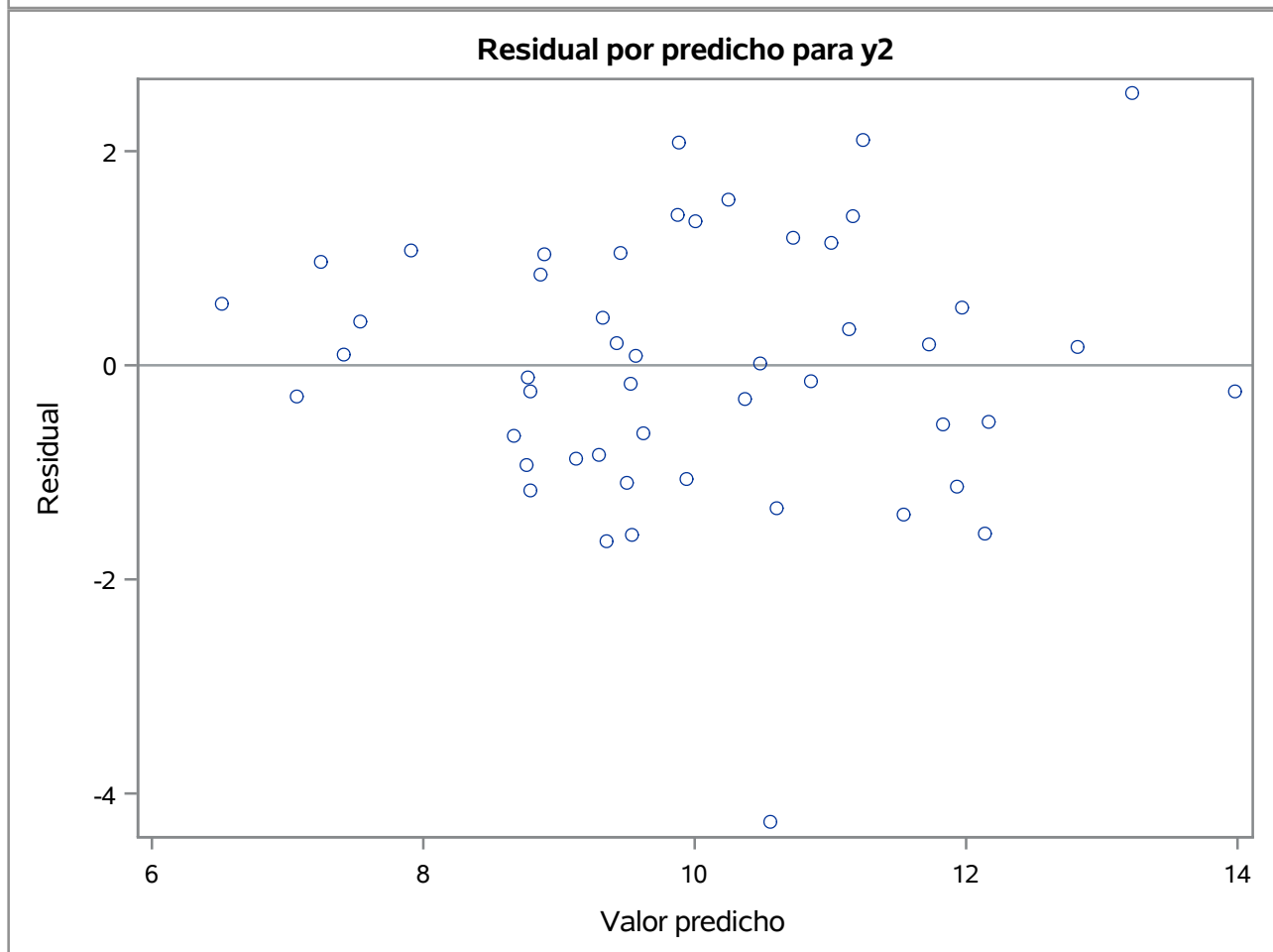
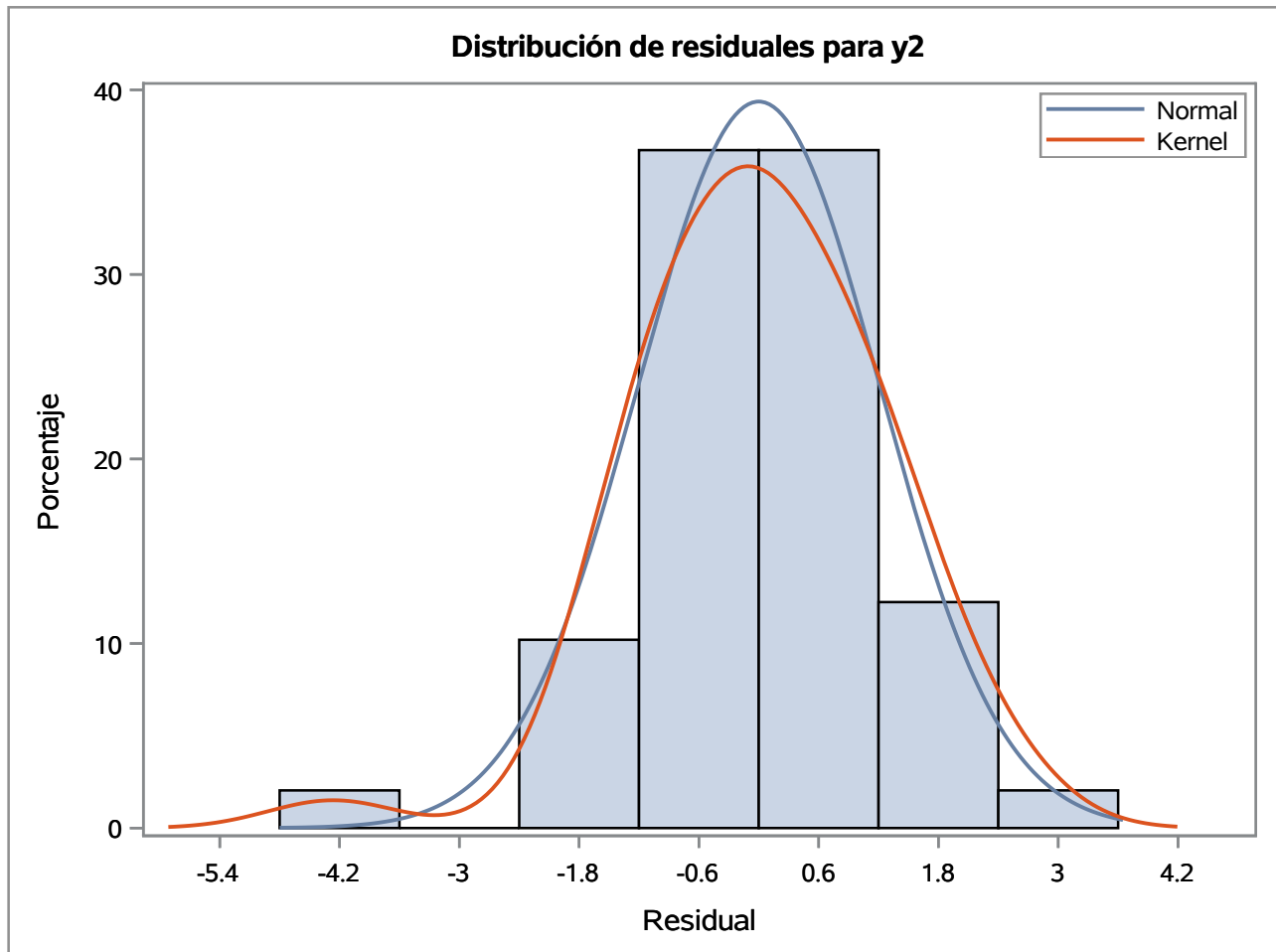
|                          |    |
|--------------------------|----|
| N.º observaciones leídas | 49 |
| N.º observaciones usadas | 49 |

| Análisis de varianza   |    |                   |                      |         |        |
|------------------------|----|-------------------|----------------------|---------|--------|
| Origen                 | DF | Suma de cuadrados | Cuadrado de la media | Valor F | Pr > F |
| <b>Modelo</b>          | 1  | 126.89155         | 126.89155            | 84.02   | <.0001 |
| <b>Error</b>           | 47 | 70.98172          | 1.51025              |         |        |
| <b>Total corregido</b> | 48 | 197.87328         |                      |         |        |

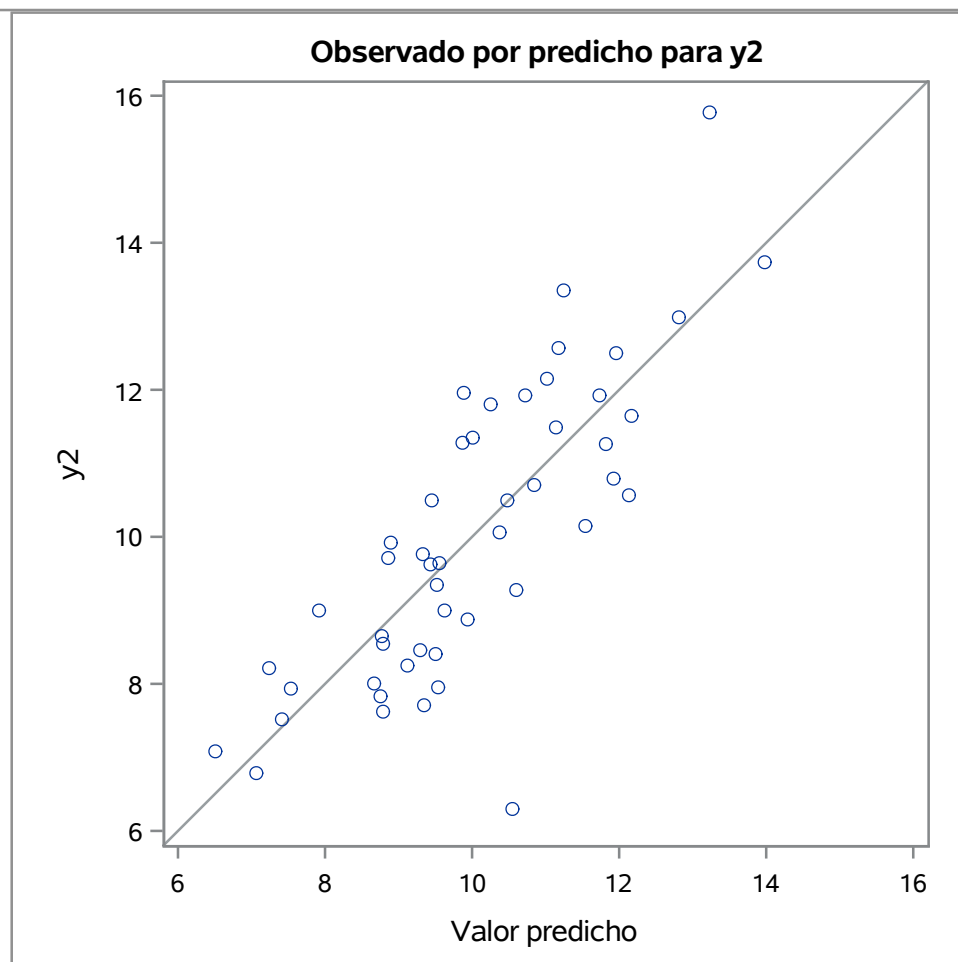
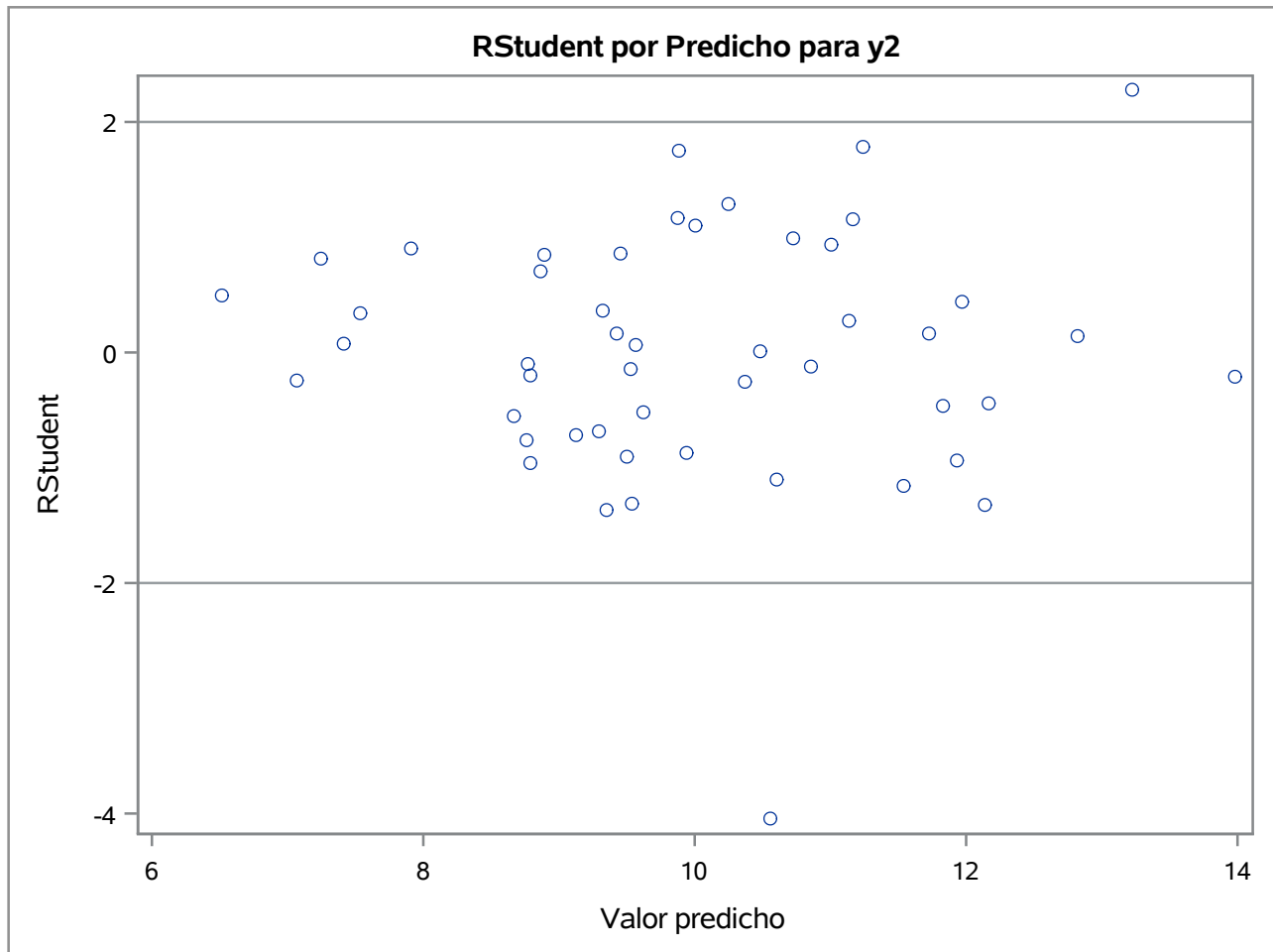
|                          |          |                   |        |
|--------------------------|----------|-------------------|--------|
| <b>Raíz MSE</b>          | 1.22892  | <b>R-cuadrado</b> | 0.6413 |
| <b>Media dependiente</b> | 10.00673 | <b>R-Sq Ajust</b> | 0.6336 |
| <b>Coef Var</b>          | 12.28095 |                   |        |

| Estimaciones de parámetro |    |                          |                |         |         |
|---------------------------|----|--------------------------|----------------|---------|---------|
| Variable                  | DF | Estimación de parámetros | Error estándar | t valor | Pr >  t |
| <b>Intercept</b>          | 1  | 0.46977                  | 1.05515        | 0.45    | 0.6582  |
| <b>y1</b>                 | 1  | 0.92706                  | 0.10114        | 9.17    | <.0001  |

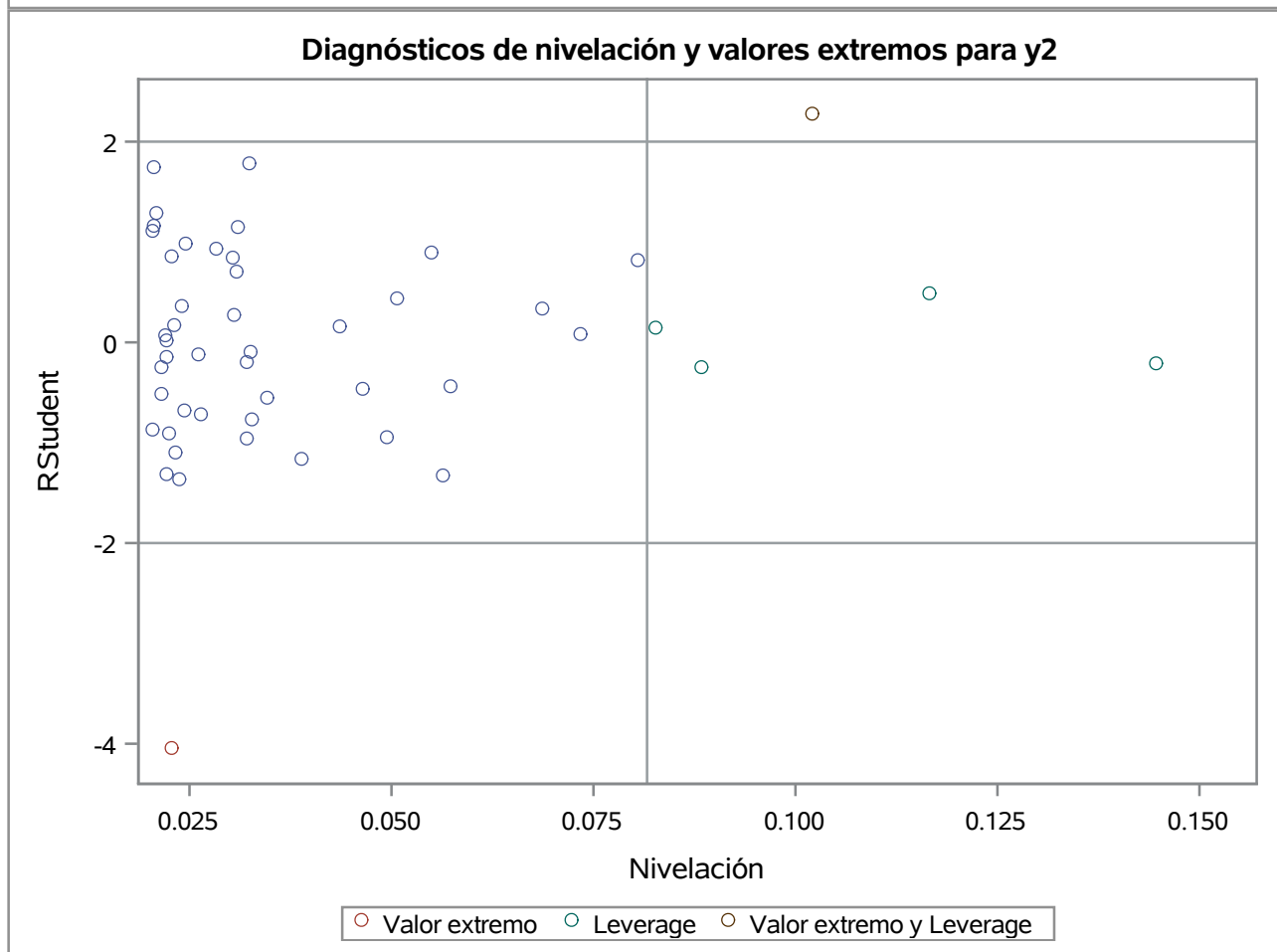
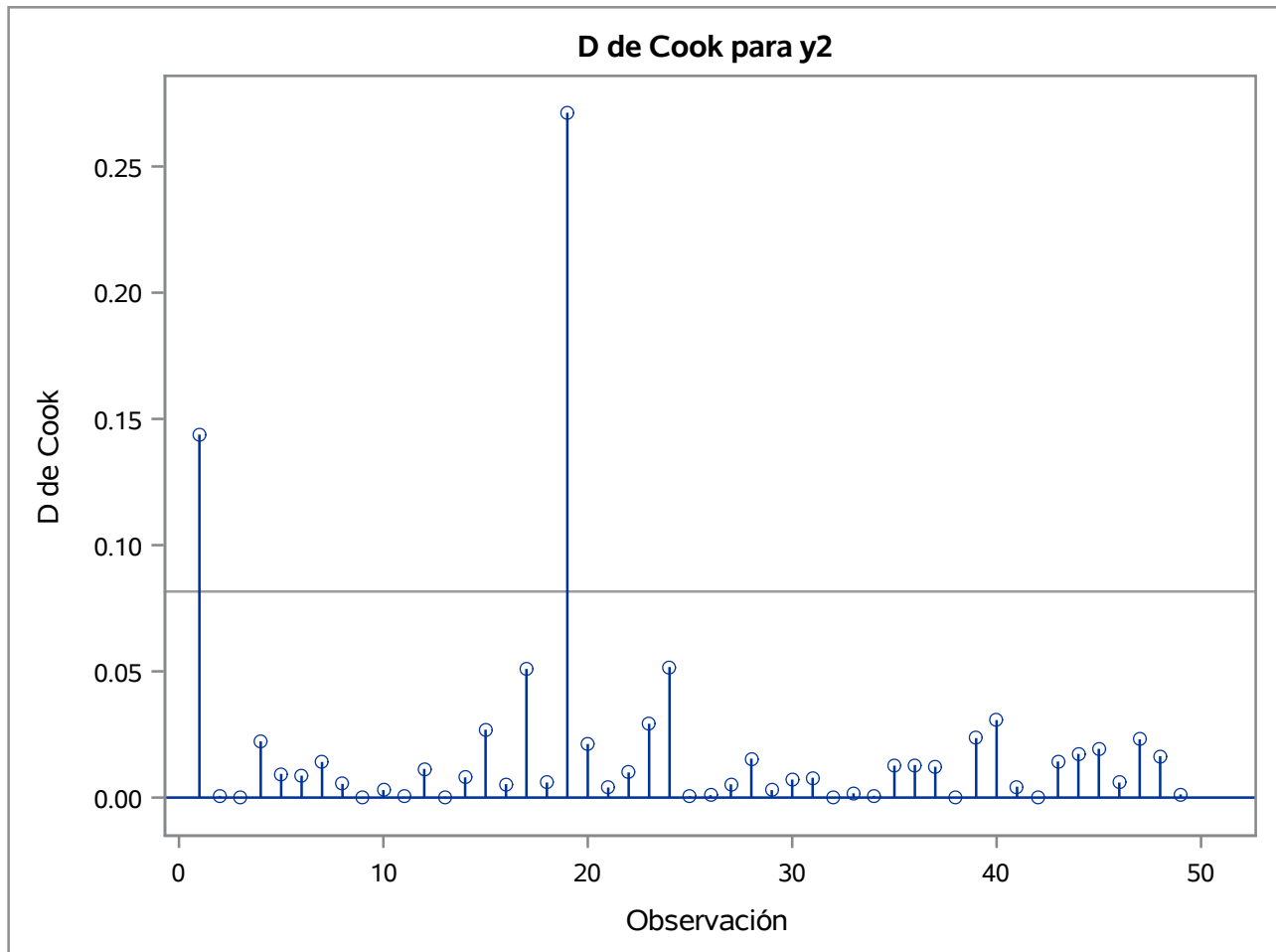
Procedimiento REG  
Modelo: MODEL1  
Variable dependiente: y2



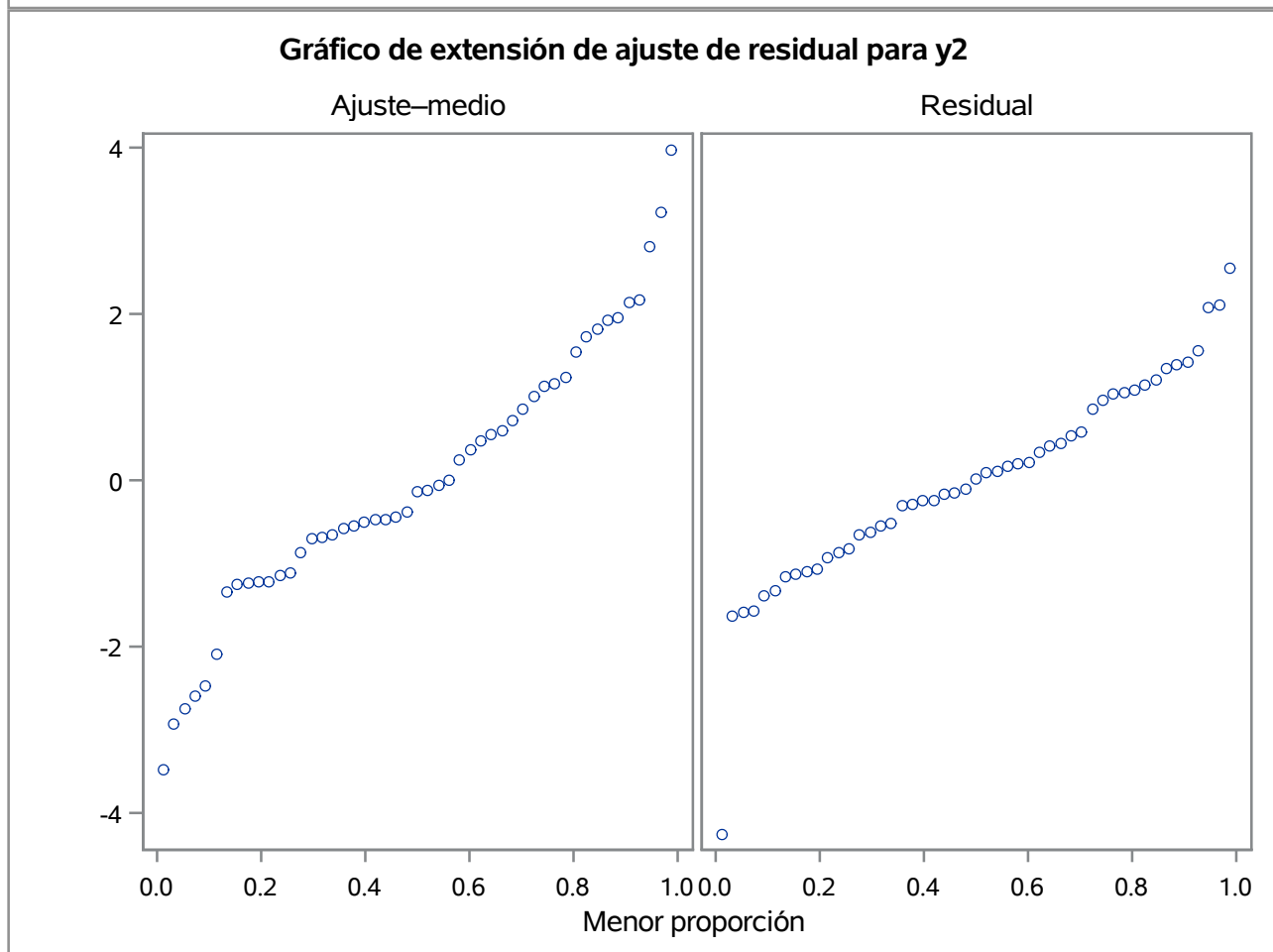
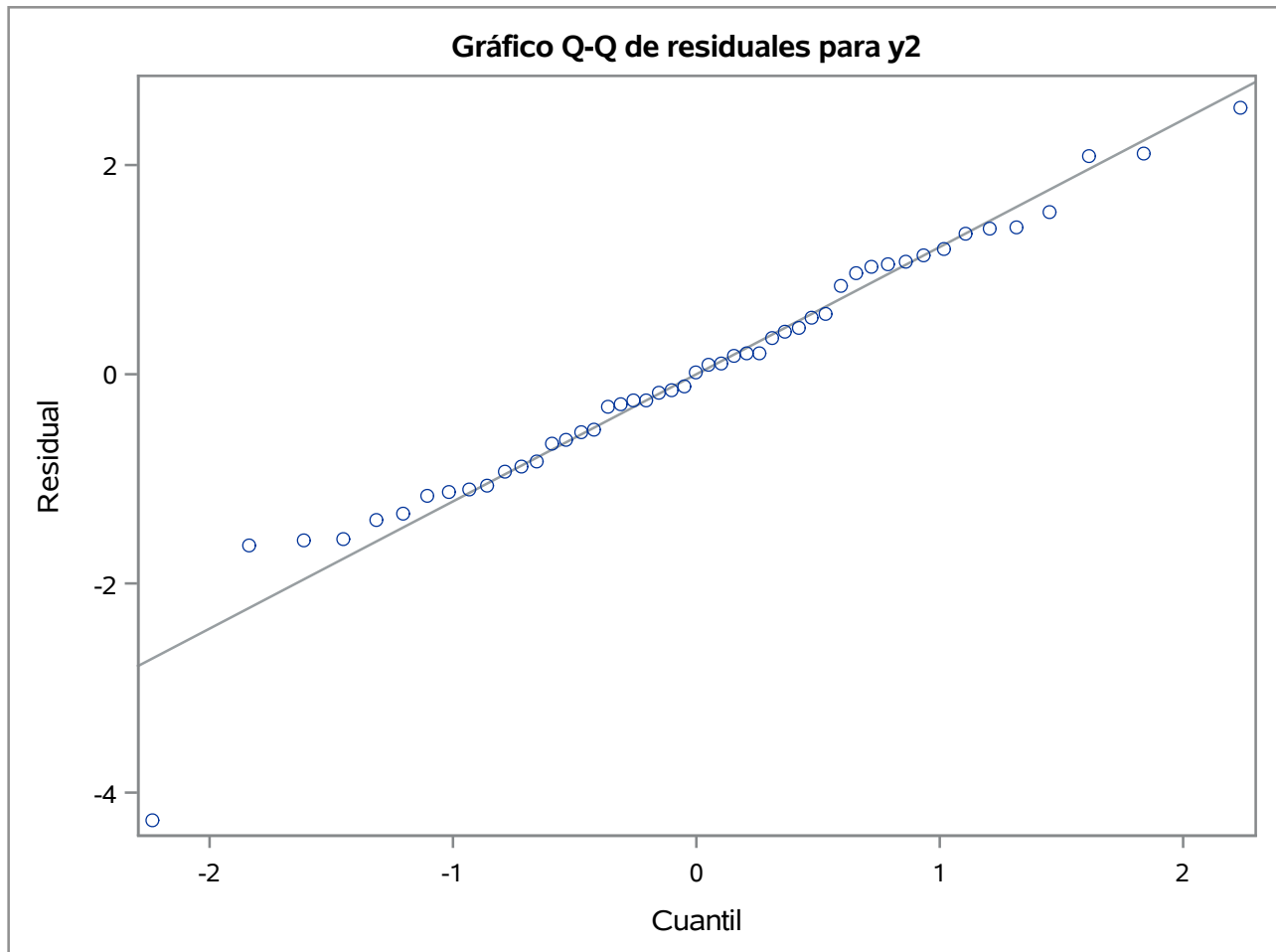
Procedimiento REG  
Modelo: MODEL1  
Variable dependiente: y2



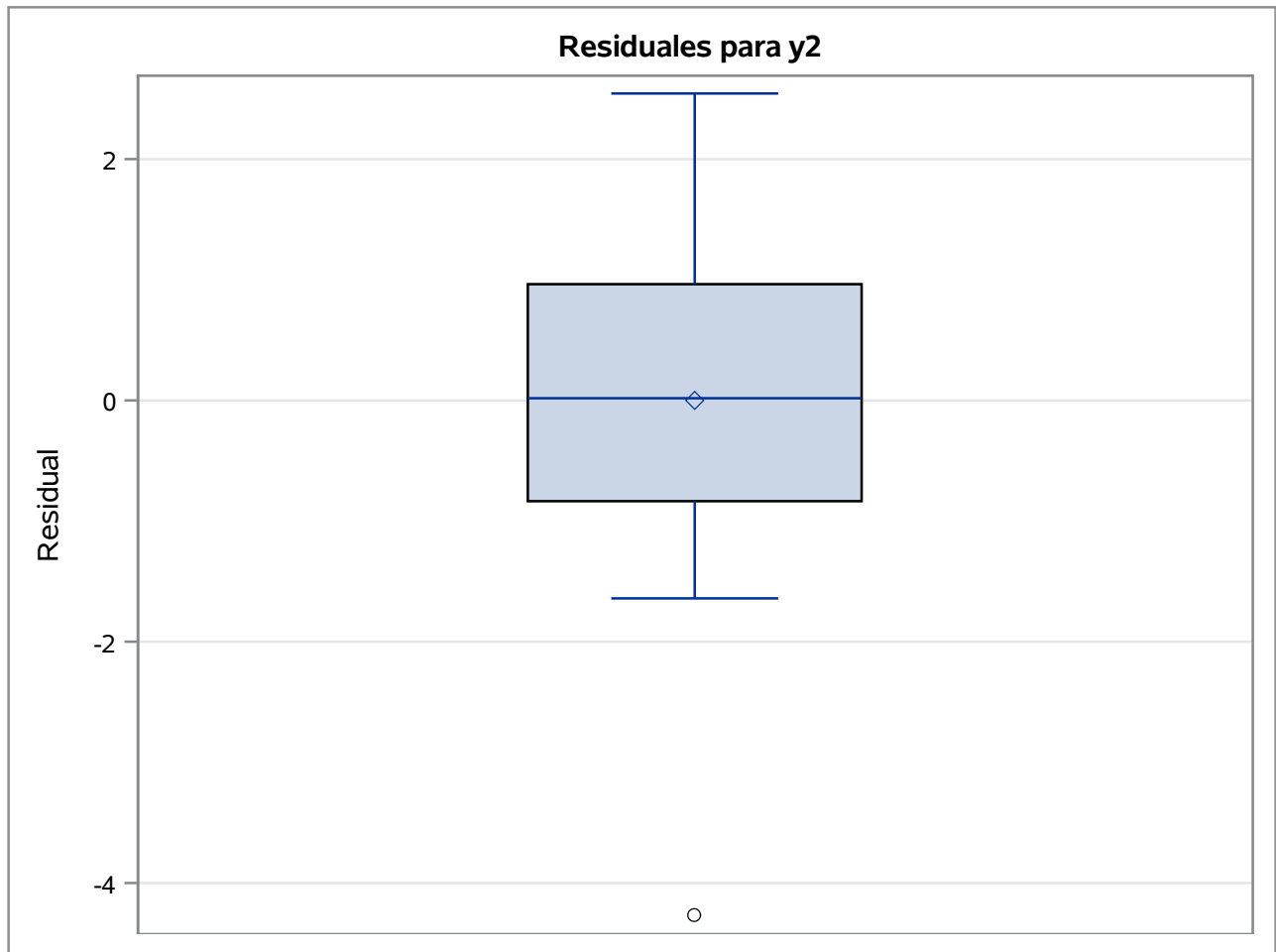
**Procedimiento REG**  
**Modelo: MODEL1**  
**Variable dependiente: y2**



Procedimiento REG  
Modelo: MODEL1  
Variable dependiente: y2

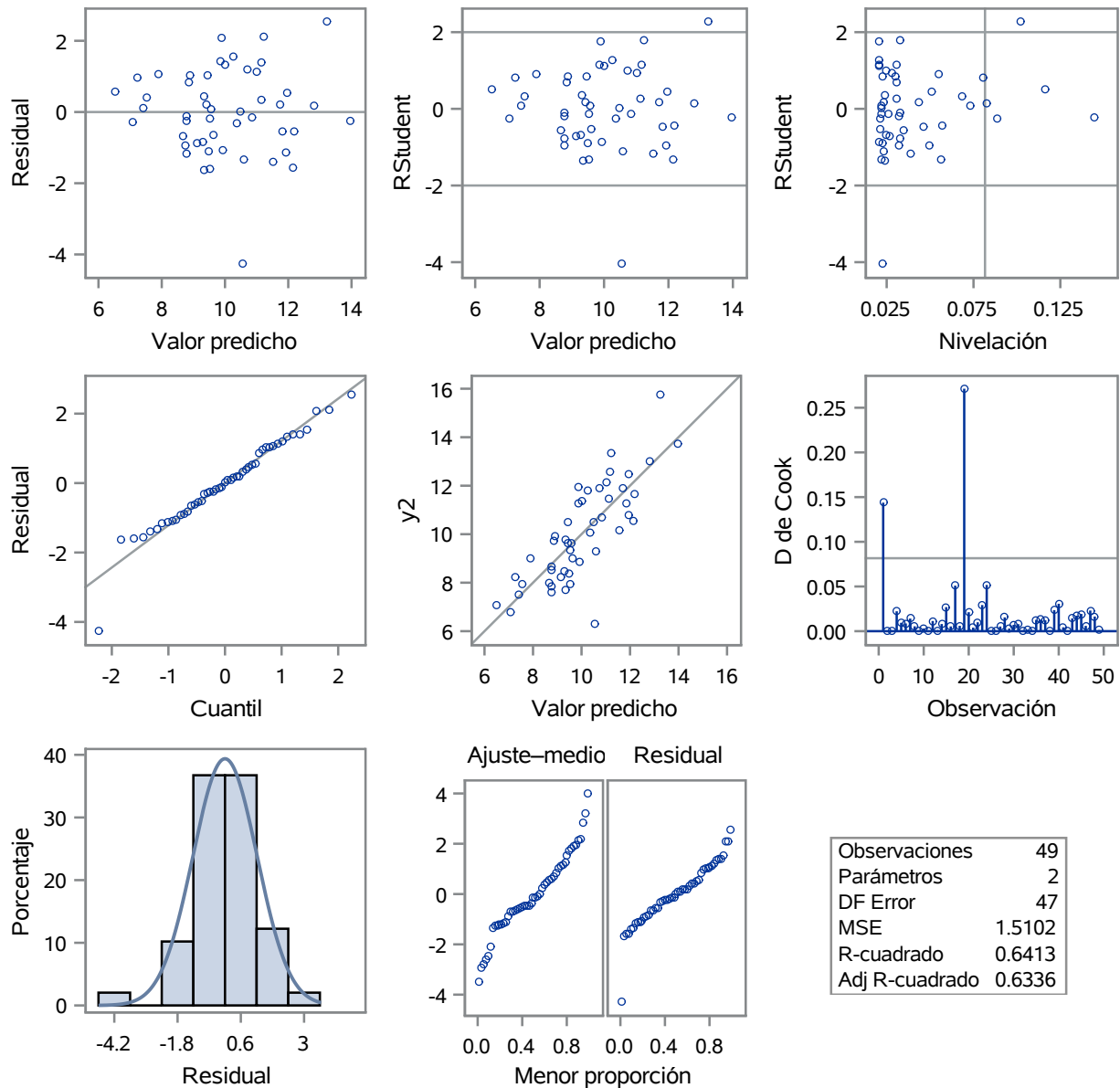


**Procedimiento REG**  
**Modelo: MODEL1**  
**Variable dependiente: y2**



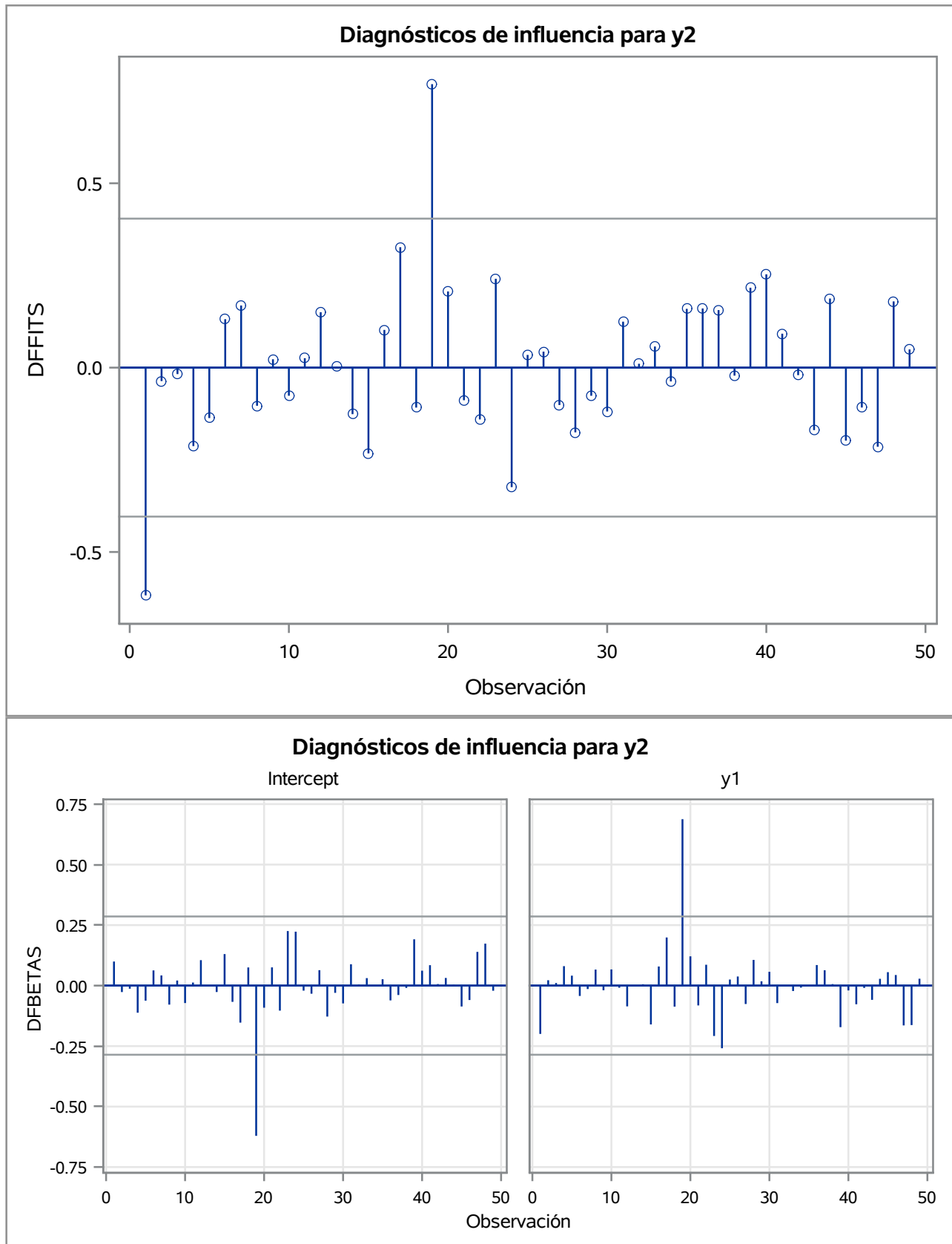
**Procedimiento REG**  
**Modelo: MODEL1**  
**Variable dependiente: y2**

**Diagnósticos de ajuste para y2**

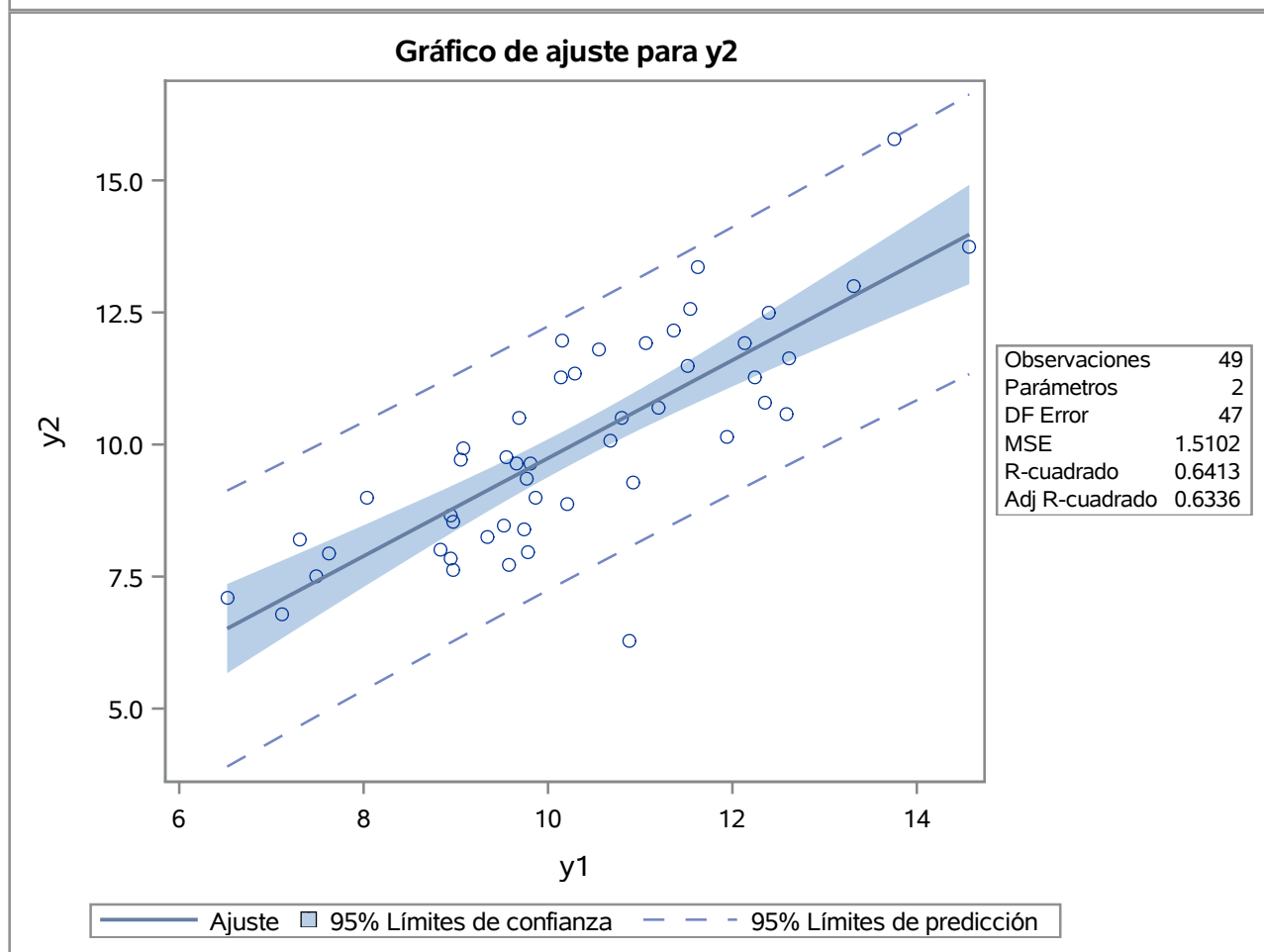
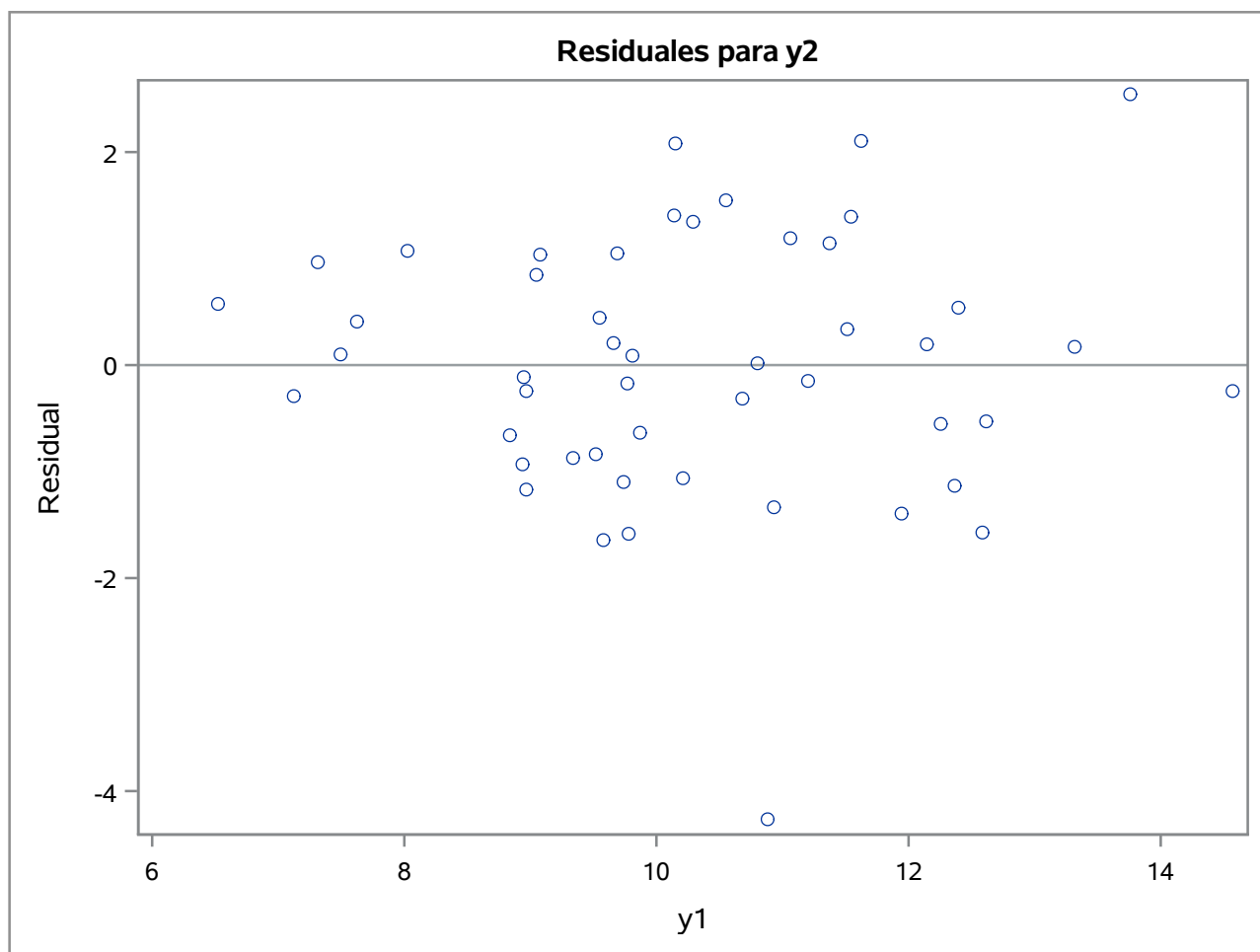




Procedimiento REG  
Modelo: MODEL1  
Variable dependiente: y2



Procedimiento REG  
Modelo: MODEL1  
Variable dependiente: y2



**Procedimiento REG**  
**Modelo: MODEL1**

| Test 1 resultados para la variable dependiente y2 |    |                      |         |        |
|---------------------------------------------------|----|----------------------|---------|--------|
| Origen                                            | DF | Cuadrado de la media | Valor F | Pr > F |
| Numerador                                         | 1  | 0.78556              | 0.52    | 0.4743 |
| Denominador                                       | 47 | 1.51025              |         |        |

**Procedimiento CORR**

|                     |    |    |
|---------------------|----|----|
| <b>2 Variables:</b> | y1 | y2 |
|---------------------|----|----|

| Matriz CSSCP |             |             |
|--------------|-------------|-------------|
|              | y1          | y2          |
| y1           | 147.6451551 | 136.8755755 |
| y2           | 136.8755755 | 197.8732776 |

| Estadísticos simples |    |          |            |           |         |          |
|----------------------|----|----------|------------|-----------|---------|----------|
| Variable             | N  | Media    | Desv. est. | Suma      | Mínimo  | Máximo   |
| y1                   | 49 | 10.28735 | 1.75384    | 504.08000 | 6.52000 | 14.57000 |
| y2                   | 49 | 10.00673 | 2.03036    | 490.33000 | 6.29000 | 15.77000 |

| Coeficientes de correlación Pearson, N = 49<br>Prob >  r  suponiendo H0: Rho=0 |                   |                   |
|--------------------------------------------------------------------------------|-------------------|-------------------|
|                                                                                | y1                | y2                |
| y1                                                                             | 1.00000           | 0.80080<br><.0001 |
| y2                                                                             | 0.80080<br><.0001 | 1.00000           |

| Obs | rc      |
|-----|---------|
| 1   | 0.78354 |