

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 | -132.0093878 | 374.6722280 | -56.5900000 | -318.3000000 | 56.5900000 | -1077.01 | 877.1200000 | 53.5246040 | -239.6278170 |

| Analysis Variable : error | | |
|-------------------------------|-----------------|--------------|
| CL superior al 95% para media | SS no corregida | SS corregida |
| -24.3909586 | 7592102.81 | 6738205.37 |

Procedimiento REG
Modelo: MODEL1
Variable dependiente: y2

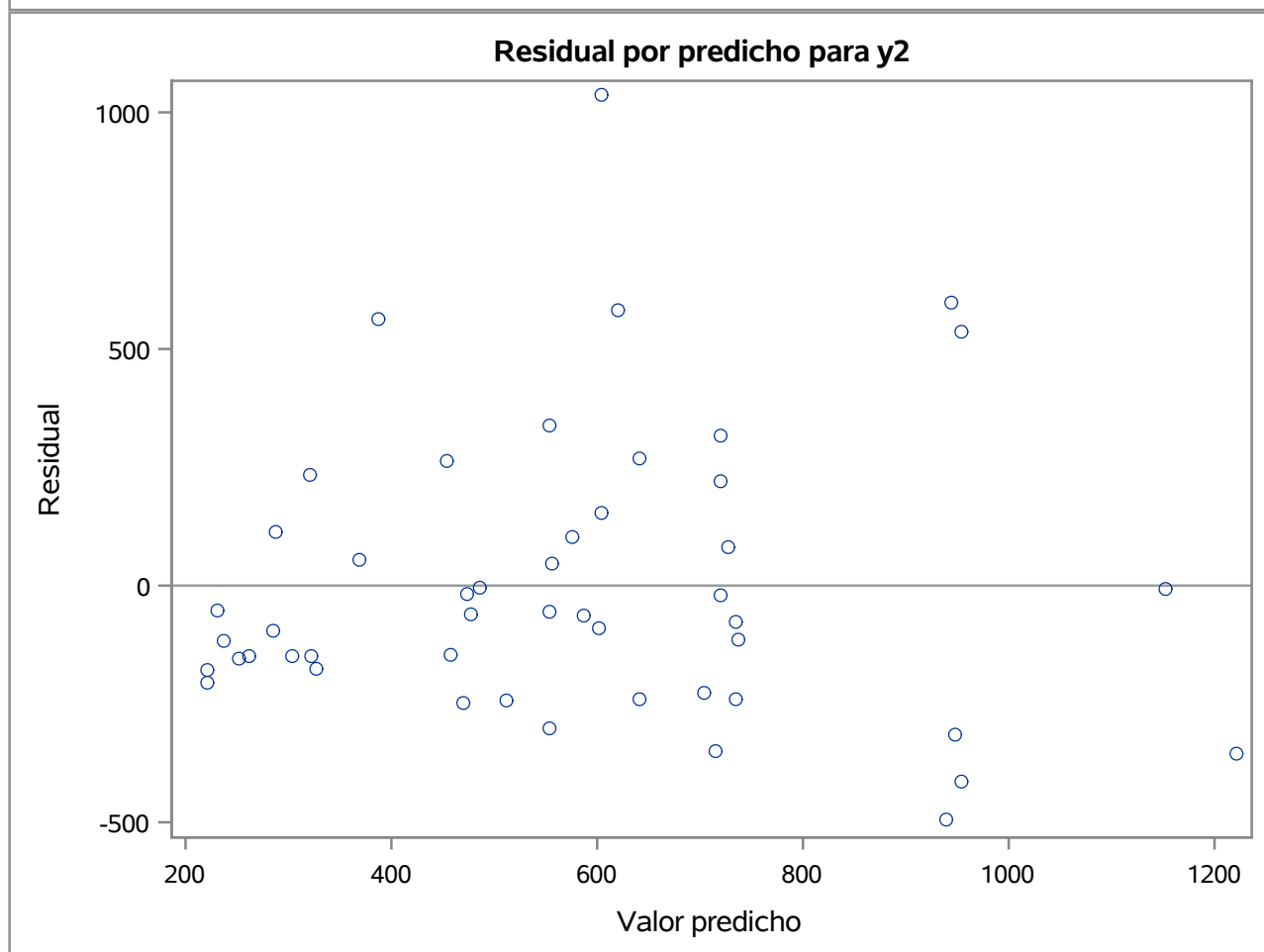
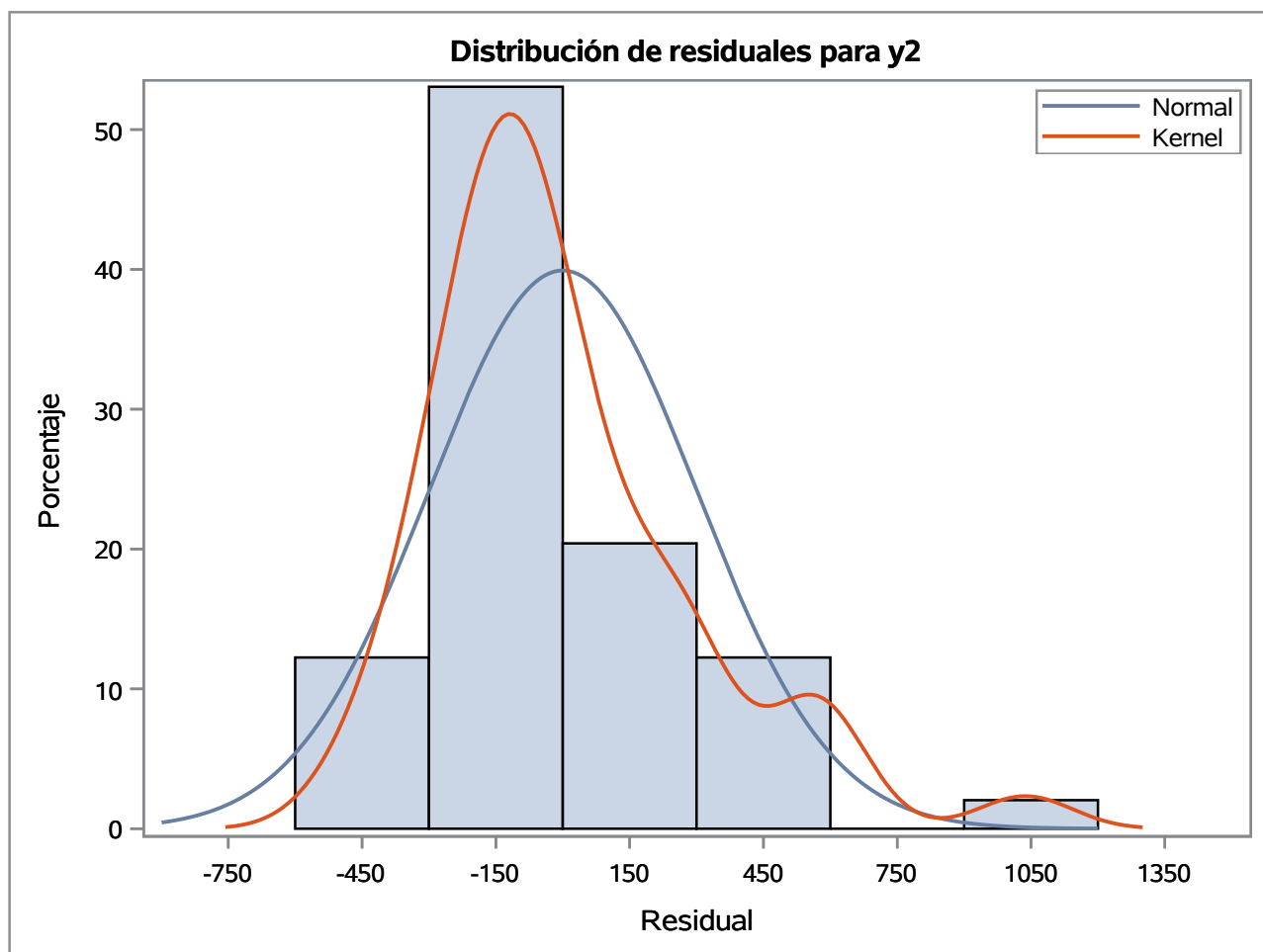
| | |
|--------------------------|----|
| N.º observaciones leídas | 49 |
| N.º observaciones usadas | 49 |

| Análisis de varianza | | | | | |
|----------------------|----|-------------------|----------------------|---------|--------|
| Origen | DF | Suma de cuadrados | Cuadrado de la media | Valor F | Pr > F |
| Modelo | 1 | 2927153 | 2927153 | 31.89 | <.0001 |
| Error | 47 | 4313700 | 91781 | | |
| Total corregido | 48 | 7240853 | | | |

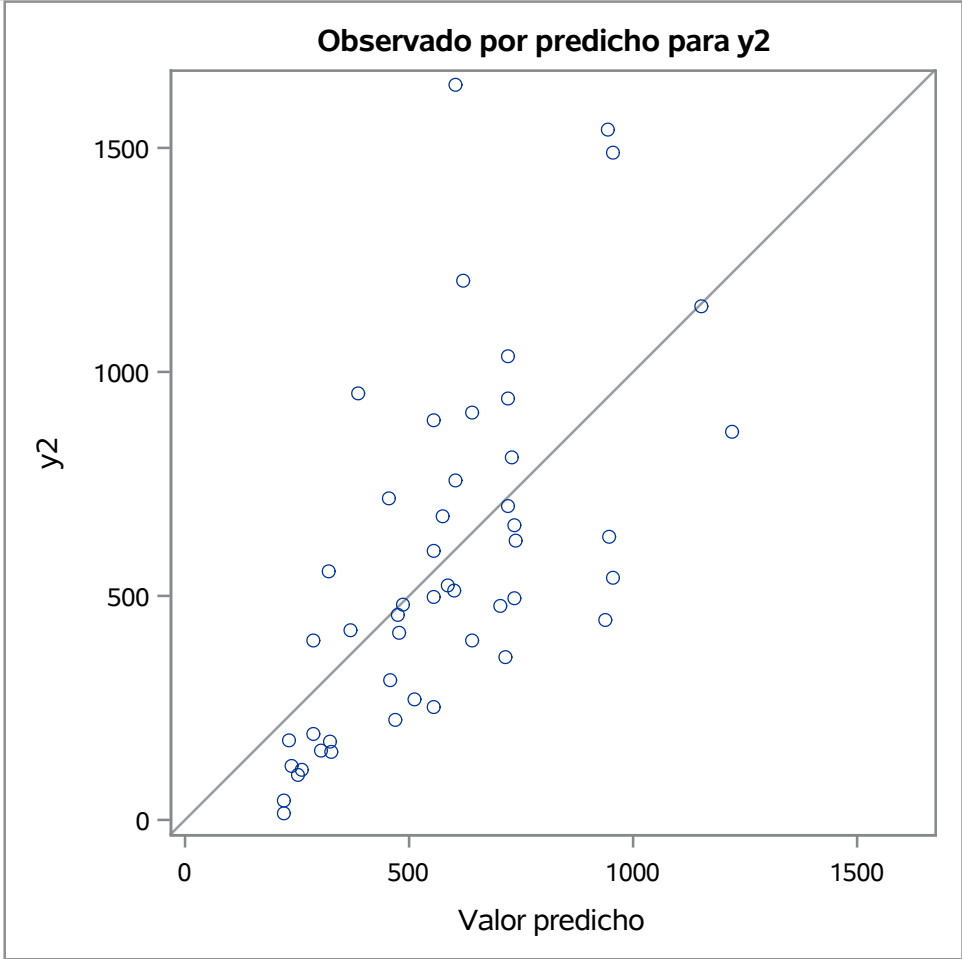
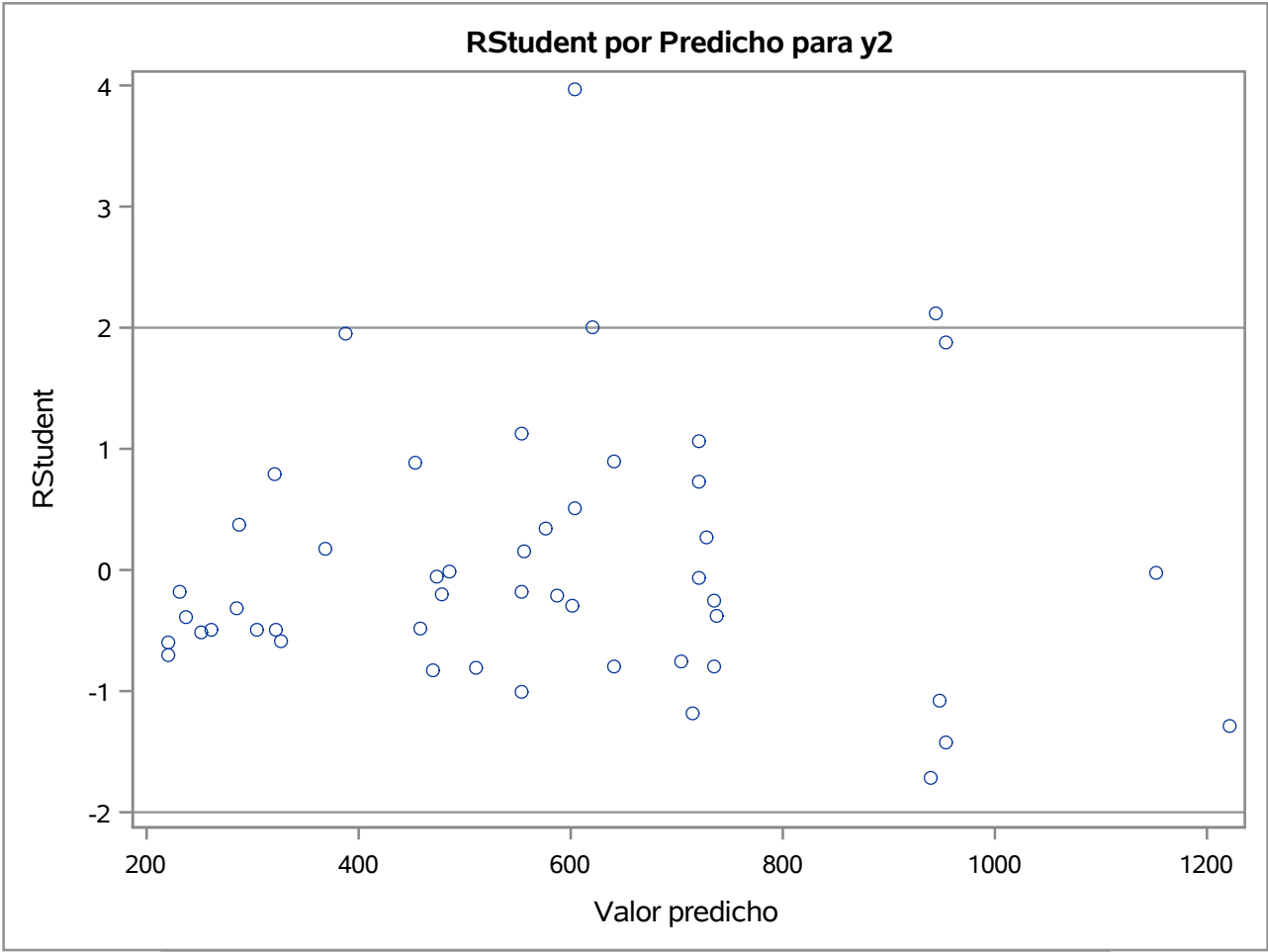
| | | | |
|-------------------|-----------|------------|--------|
| Raíz MSE | 302.95354 | R-cuadrado | 0.4043 |
| Media dependiente | 572.96347 | R-Sq Ajust | 0.3916 |
| Coef Var | 52.87484 | | |

| Estimaciones de parámetro | | | | | |
|---------------------------|----|--------------------------|----------------|---------|---------|
| Variable | DF | Estimación de parámetros | Error estándar | t valor | Pr > t |
| Intercept | 1 | 203.88697 | 78.38479 | 2.60 | 0.0124 |
| y1 | 1 | 0.52353 | 0.09270 | 5.65 | <.0001 |

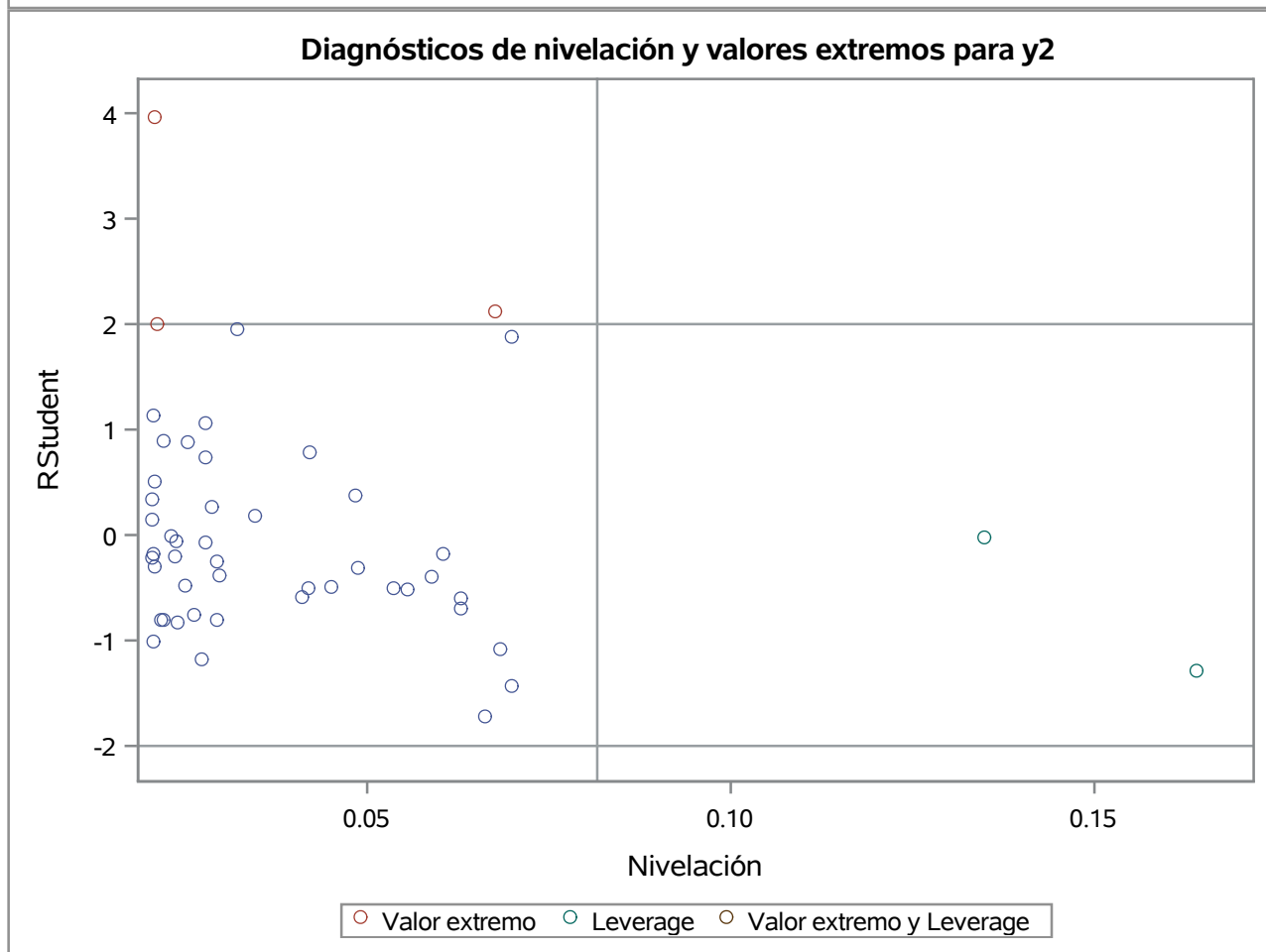
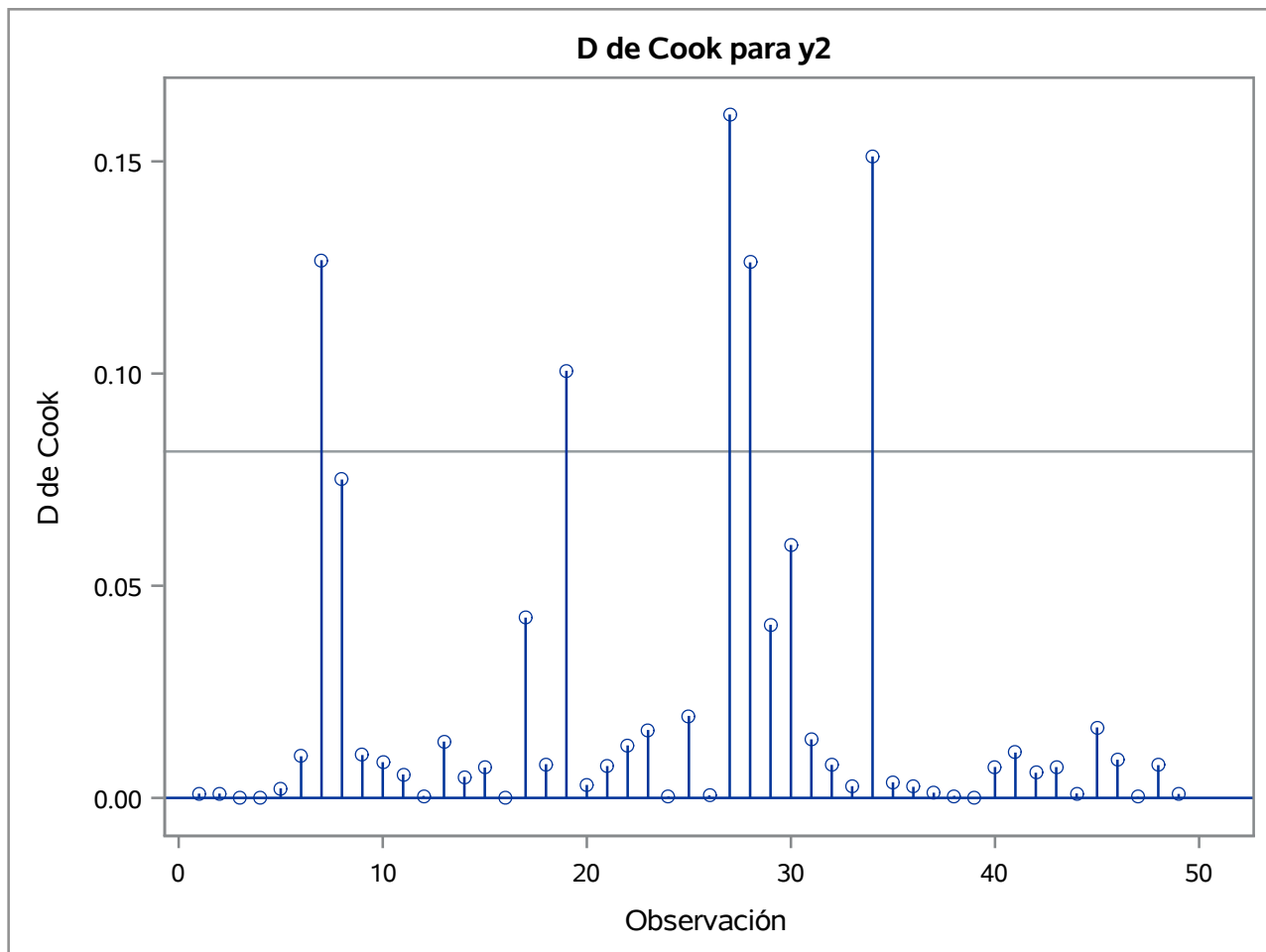
Procedimiento REG
Modelo: MODEL1
Variable dependiente: y2



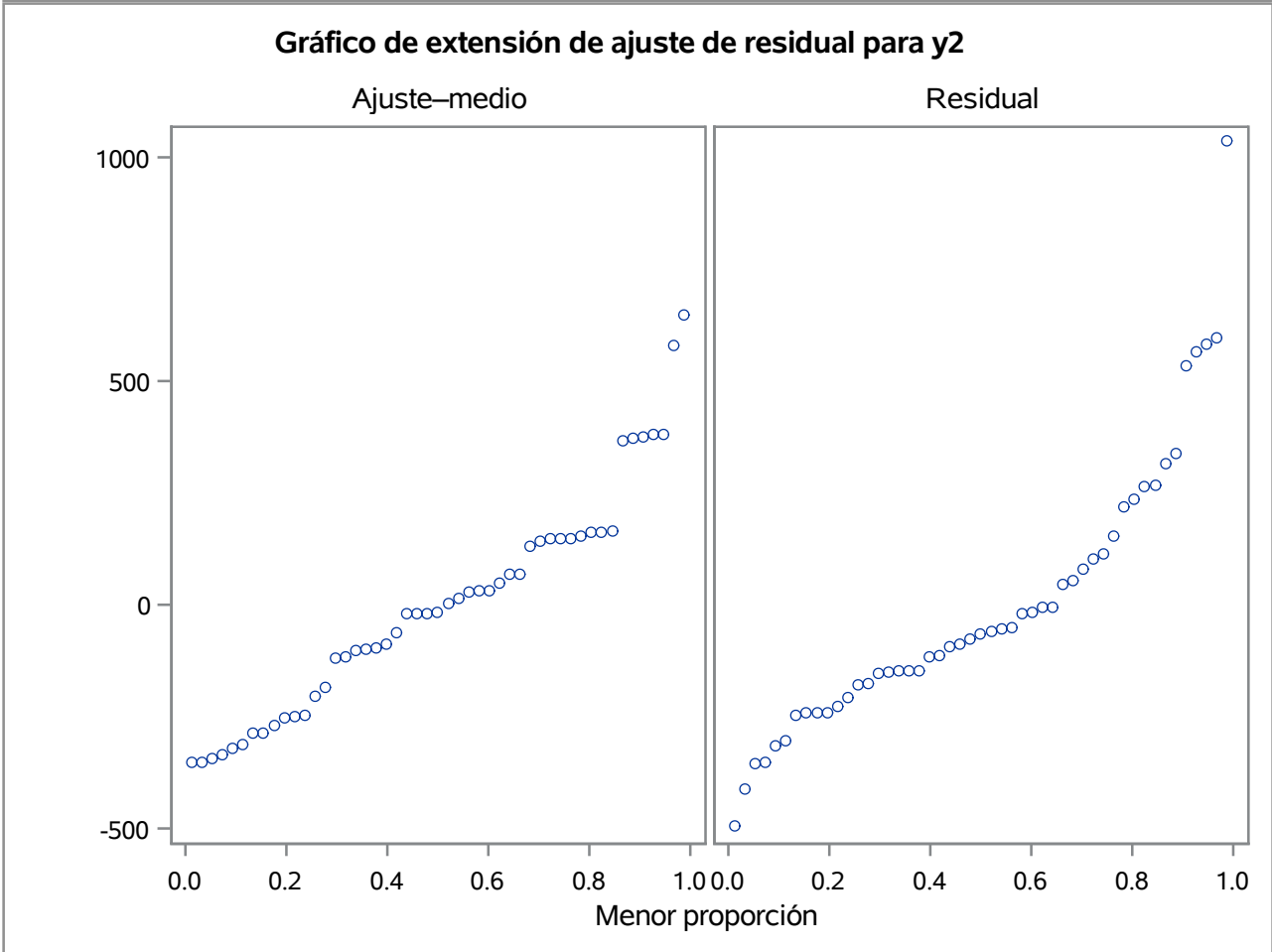
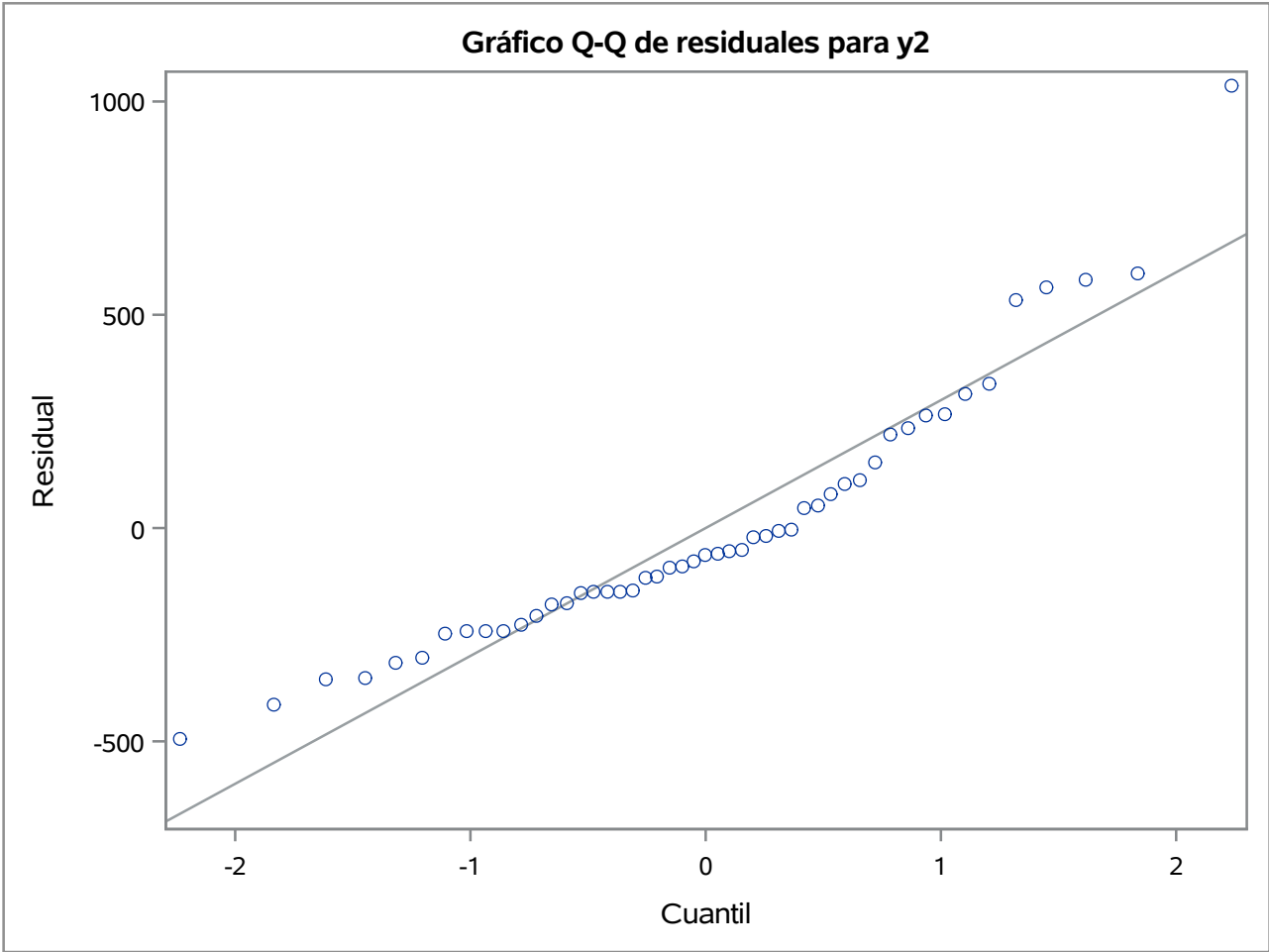
Procedimiento REG
Modelo: MODEL1
Variable dependiente: y2



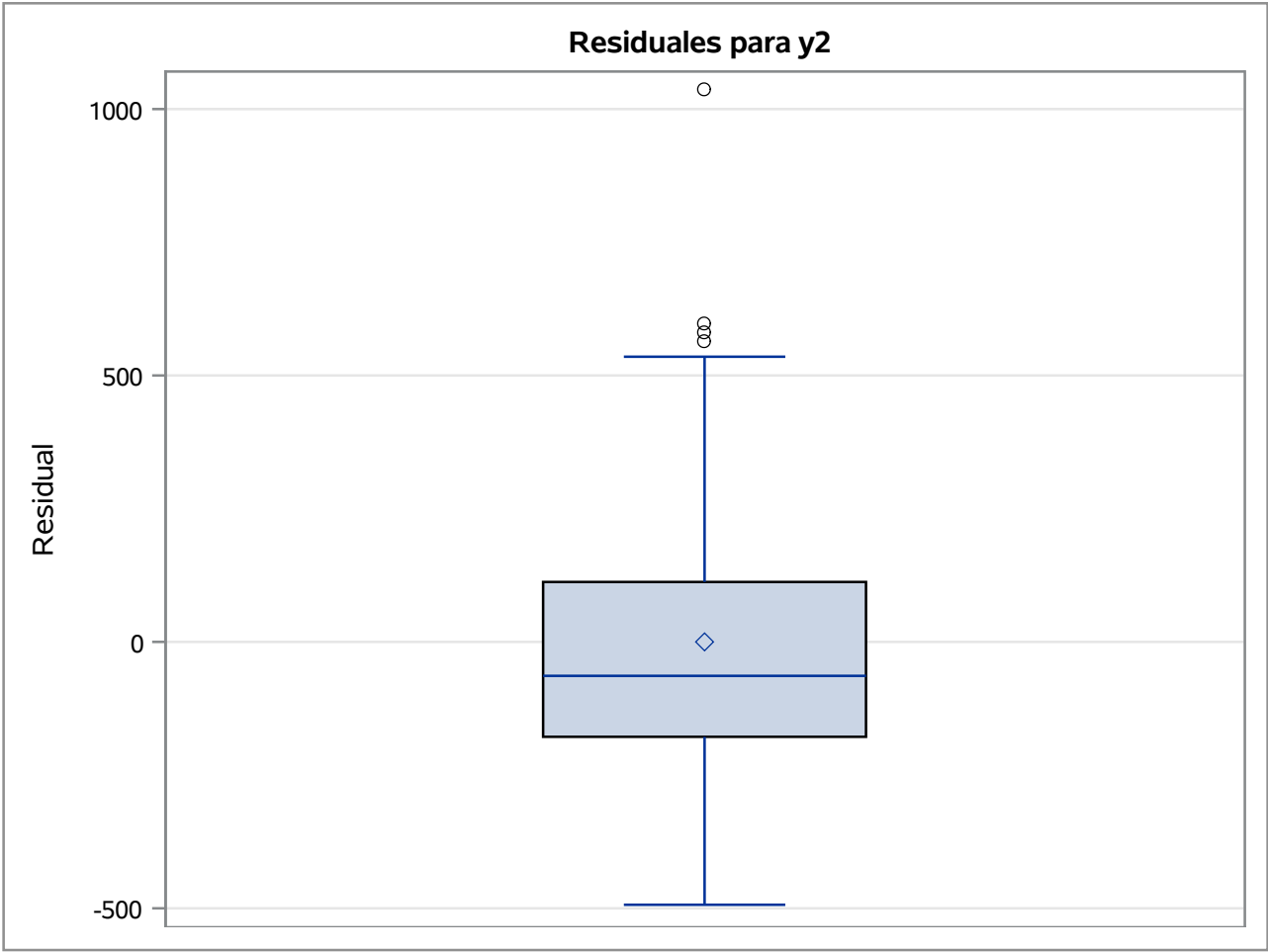
Procedimiento REG
Modelo: MODEL1
Variable dependiente: y2



Procedimiento REG
Modelo: MODEL1
Variable dependiente: y2

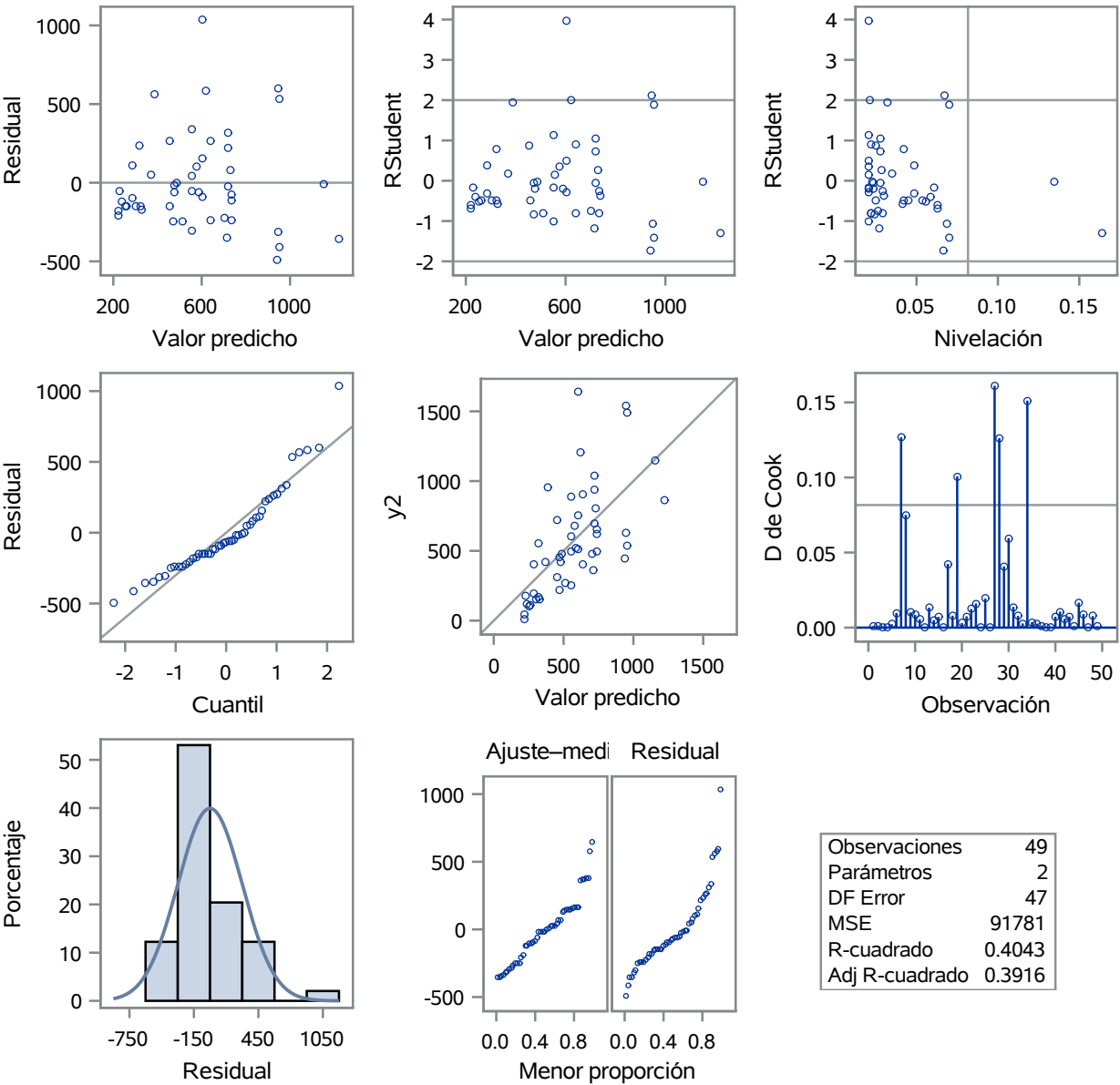


Procedimiento REG
Modelo: MODEL1
Variable dependiente: y2

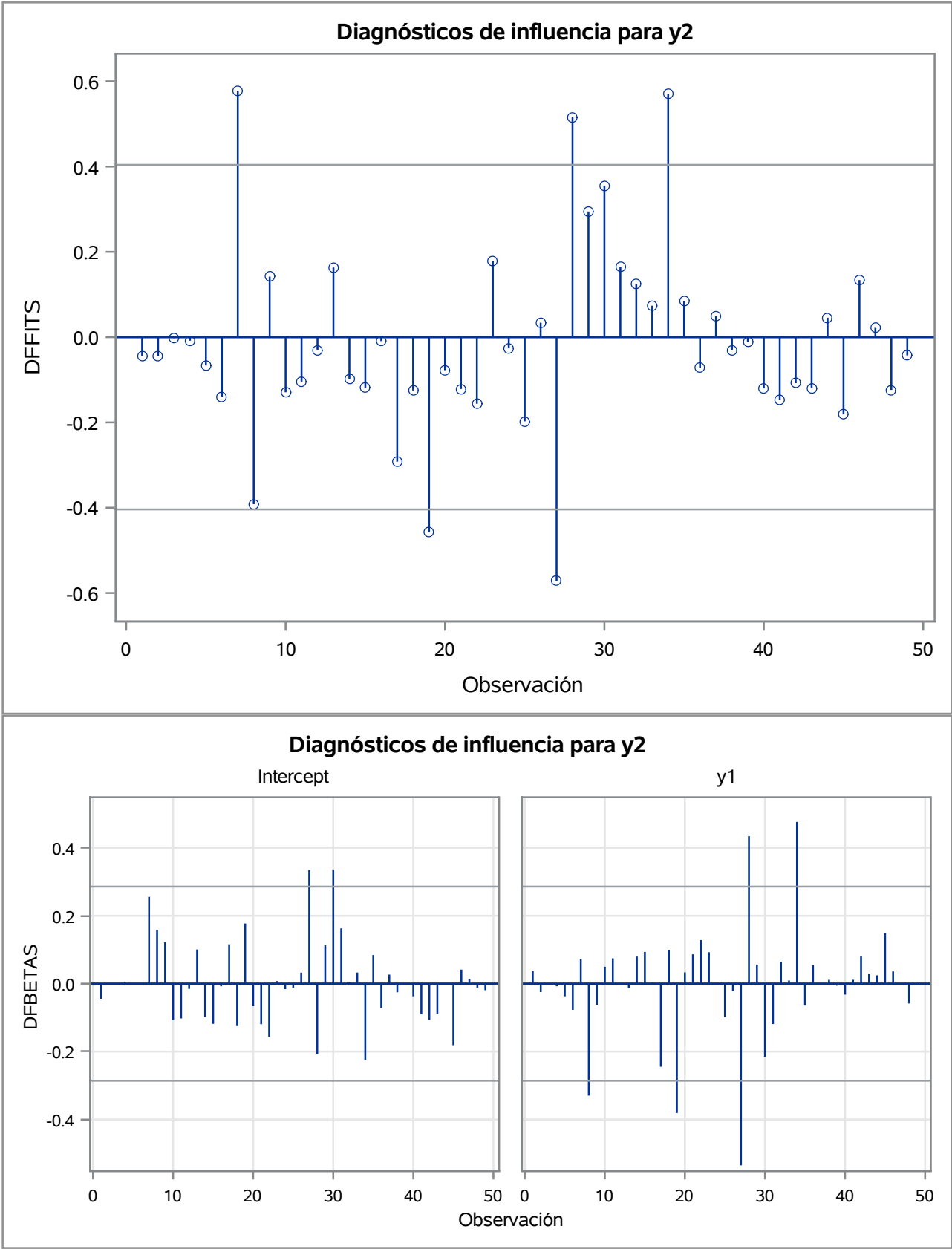


Procedimiento REG
Modelo: MODEL1
Variable dependiente: y2

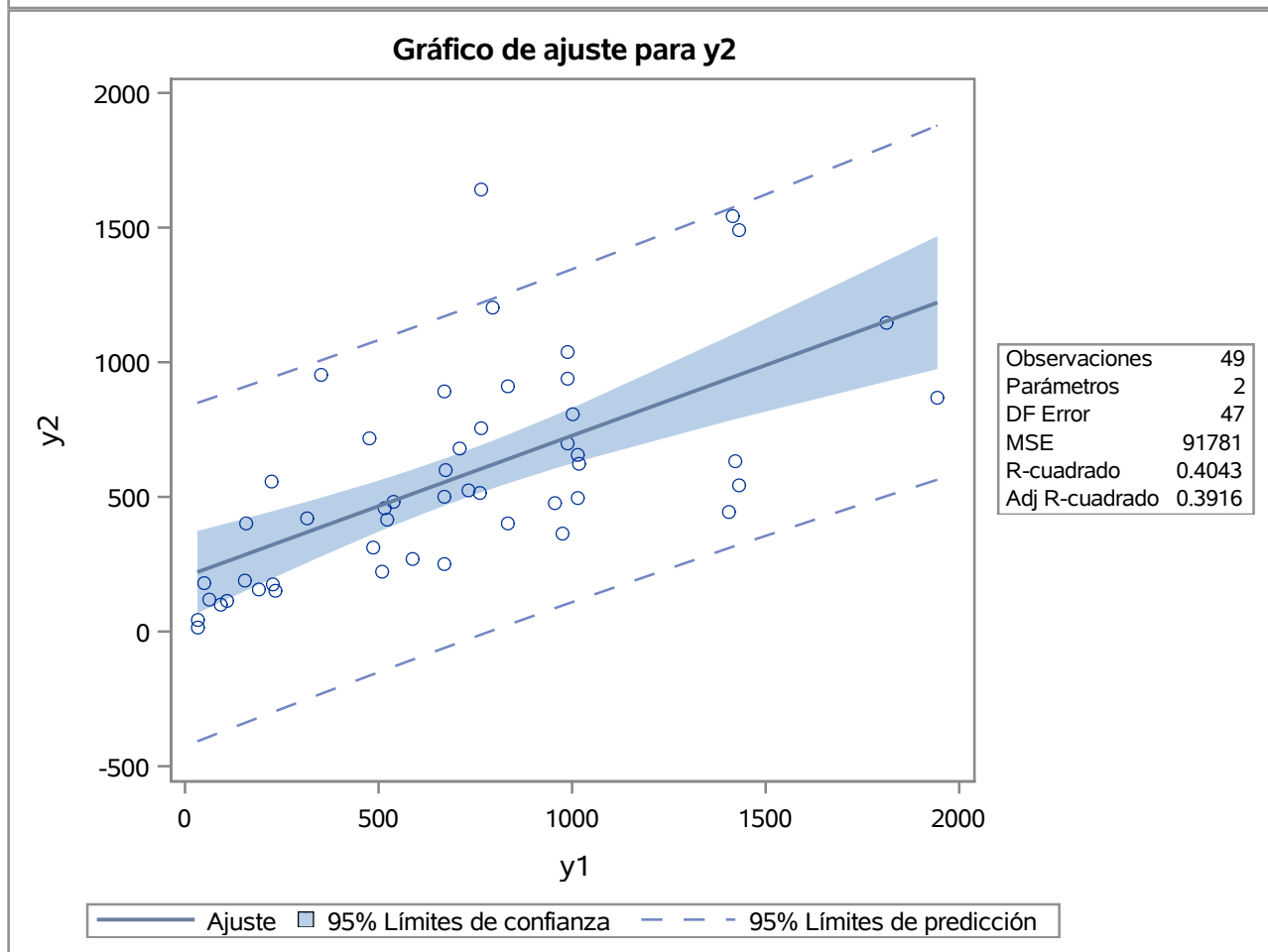
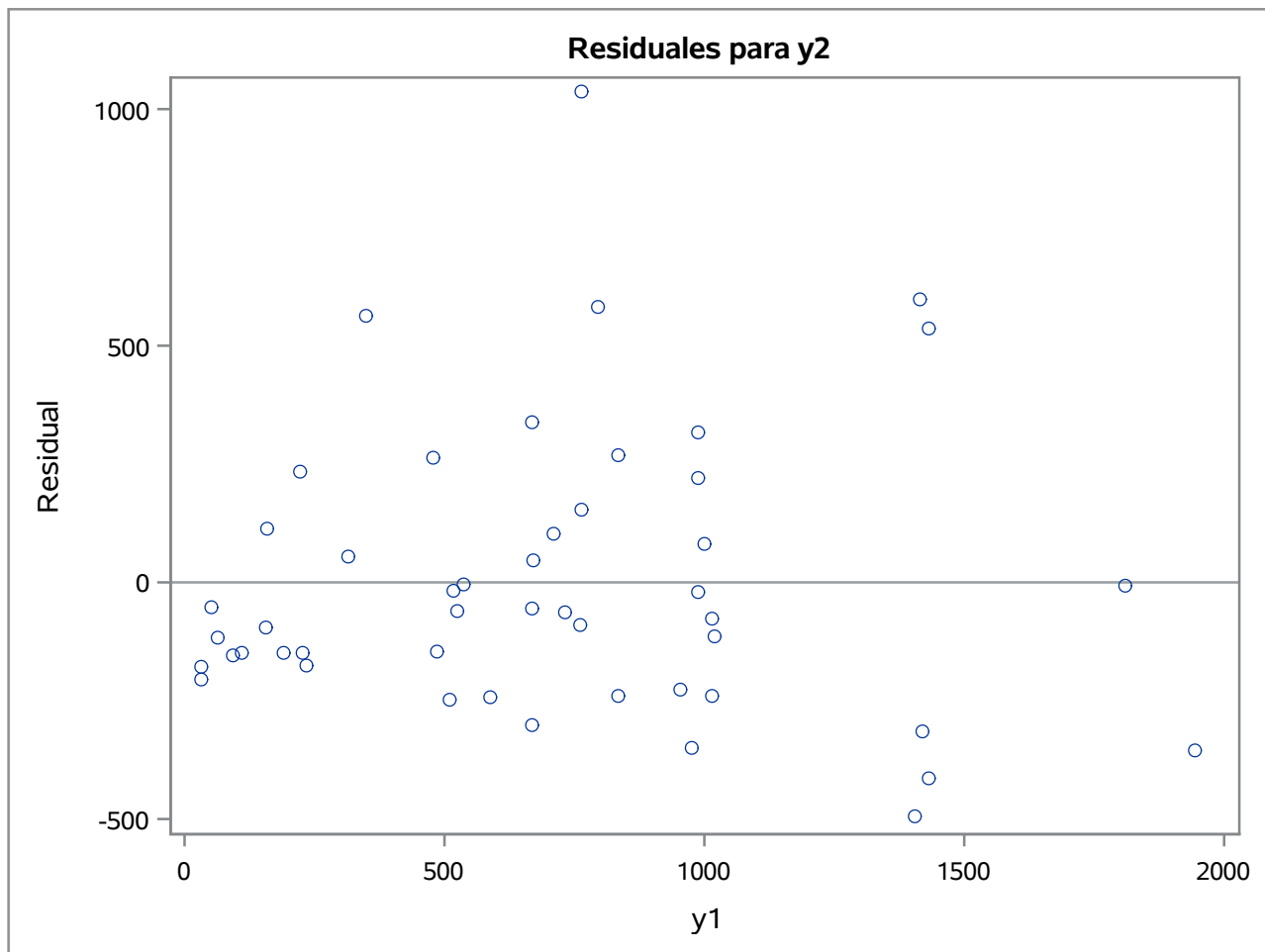
Diagnósticos de ajuste para y2



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 | 2424506 | 26.42 | <.0001 |
| Denominador | 47 | 91781 | | |

Procedimiento CORR

| | | |
|---------------------|----|----|
| 2 Variables: | y1 | y2 |
|---------------------|----|----|

| Matriz CSSCP | | |
|--------------|-------------|------------|
| | y1 | y2 |
| y1 | 10679659.39 | 5591153.35 |
| y2 | 5591153.35 | 7240852.68 |

| Estadísticos simples | | | | | | |
|----------------------|----|-----------|------------|-------|----------|--------|
| Variable | N | Media | Desv. est. | Suma | Mínimo | Máximo |
| y1 | 49 | 704.97286 | 471.69153 | 34544 | 31.83000 | 1944 |
| y2 | 49 | 572.96347 | 388.39554 | 28075 | 14.15000 | 1641 |

| Coeficientes de correlación Pearson, N = 49 Prob > r suponiendo H0: Rho=0 | | |
|--|-------------------|-------------------|
| | y1 | y2 |
| y1 | 1.00000 | 0.63581 <.0001 |
| y2 | 0.63581 <.0001 | 1.00000 |

| Obs | rc |
|-----|---------|
| 1 | 0.59561 |