|  | **Estimador Efectos**  **aleatorios** | **P valor** | **Estimadores**  **con covarianza robusta** | **P valor** | |
| --- | --- | --- | --- | --- | --- |
|  | 0.67903  (0.01096) | 0.00000 \*\*\* | 0.67903  (0.01027) | 0.00000 \*\*\* | |
|  | 0.00019  (0.00004) | 0.00000 \*\*\* | 0.00019  (0.00004) | 0.00000 \*\*\* | |
|  | 0.01462  (0.00451) | 0.00118 \*\* | 0.01462  (0.00525) | 0.00539 \*\* | |
|  | -0.00009  (0.00004) | 0.03406 \* | -0.00009  (0.00005) | 0.04637 \* | |
|  | -0.35215  (0.01543) | 0.00000 \*\*\* | -0.35215  (0.01901) | 0.00000 \*\*\* | |
|  | 0.00002  (0.00000) | 0.00000 \*\*\* | 0.00002  (0.00000) | 0.00000 \*\*\* | |
|  |  |  | **Hipótesis alternativa** | |  |
| R2 | 0.5665838 |  |  | |  |
| F-Test | 161.7705 | 0.00000 \*\*\* | Significancia en efectos fijos/aleatorios | |  |
| Hausman Test | 8.3964 | 0.13570 | Efectos aleatorios no eficientes | |  |
| Breusch Pagan Test | 72.5898 | 0.00000 \*\*\* | Existe heteroscedasticidad | |  |

|  | **Estimador Efectos**  **aleatorios** | **P valor** | **Estimadores**  **con covarianza robusta** | **P valor** | |
| --- | --- | --- | --- | --- | --- |
|  | 8.39900  (1.58912) | 0.00000 \*\*\* | 8.39900  (2.81724) | 0.00290 \*\*\* | |
|  | 1210.92815  (187.30027) | 0.00000 \*\*\* | 1210.92815  (376.825116) | 0.00133 \*\* | |
|  | -5.49394  (1.77565) | 0.00200 \*\* | -5.49394  (3.06967) | 0.07363 **.** | |
|  | -11440.2214  (623.05153) | 0.00000 \*\*\* | -11440.2214  (1750.67085) | 0.00000 \*\*\* | |
|  | -197.05609  (52.03584) | 0.00016 \*\*\* | -197.05609  (225.43393) | 0.38215 | |
|  |  |  | **Hipótesis alternativa** |  | |
| R2 | 0.16908 |  |  | |  |
| F-Test | 60.12209 | 0.00000 \*\*\* | Significancia en efectos fijos/aleatorios | |  |
| Hausman Test | 20.3481 | 0.00108 \*\* | Efectos aleatorios no eficientes | |  |
| Breusch Pagan Test | 191.0749 | 0.00000 \*\*\* | Existe heteroscedasticidad | |  |