

Lending Rate

UJI AUTOKORELASI

```
. xtserial lr kredit dr ldr car nim ohc birate inflasi komposisimodal
```

Wooldridge test for autocorrelation in panel data

H0: no first-order autocorrelation

F(1, 28) = 39.029

Prob > F = 0.0000

UJI HETEROSKEDASTISITAS

```
. xttest3
```

Modified Wald test for groupwise heteroskedasticity
in fixed effect regression model

H0: $\sigma(i)^2 = \sigma^2$ for all i

chi2 (29) = 1279.18

Prob>chi2 = 0.0000

UJI MULTIKOLINIERITAS

```
. vif, uncentered
```

| Variable | VIF | 1/VIF |
|--------------|-------|----------|
| birate | 41.33 | 0.024196 |
| ldr | 23.62 | 0.042340 |
| inflasi | 19.11 | 0.052323 |
| dr | 8.49 | 0.117845 |
| car | 7.83 | 0.127660 |
| ohc | 4.73 | 0.211419 |
| nim | 4.59 | 0.218092 |
| komposisim~l | 2.58 | 0.387245 |
| kredit | 2.41 | 0.414386 |
| Mean VIF | 12.74 | |

DEPOSIT RATE**UJI AUTOKORELASI**

```
. xtserial dr dpk lr ldr car nim ohc birate inflasi komposisimodal
```

Wooldridge test for autocorrelation in panel data

H0: no first-order autocorrelation

F(1, 28) = 80.074

Prob > F = 0.0000

UJI HETEROSKEDASTISITAS

```
. xttest3
```

Modified Wald test for groupwise heteroskedasticity
in fixed effect regression model

H0: $\sigma(i)^2 = \sigma^2$ for all i

chi2 (29) = 647.45

Prob>chi2 = 0.0000

UJI MULTIKOLINIERITAS

```
. vif, uncentered
```

| Variable | VIF | 1/VIF |
|--------------|-------|----------|
| birate | 41.95 | 0.023837 |
| ldr | 22.94 | 0.043588 |
| inflasi | 18.97 | 0.052704 |
| lr | 8.90 | 0.112378 |
| car | 8.37 | 0.119453 |
| ohc | 5.32 | 0.187855 |
| nim | 4.07 | 0.245967 |
| komposisim~l | 2.45 | 0.408602 |
| dpk | 2.23 | 0.448148 |
| Mean VIF | 12.80 | |