

ANNEXE 5 : RÉSULTATS DU TEST D'HOMOSCÉDASTICITÉ BREUSCH-PAGAN

```
> bptest(RegModel.1)
      studentized Breusch-Pagan test
data:  RegModel.1
BP = 17.869, df = 5, p-value = 0.003115

> bptest(RegModel.2)
      studentized Breusch-Pagan test
data:  RegModel.2
BP = 13.695, df = 5, p-value = 0.01767

> bptest(RegModel.3)
      studentized Breusch-Pagan test
data:  RegModel.3
BP = 3.6996, df = 5, p-value = 0.5934

> bptest(RegModel.4)
      studentized Breusch-Pagan test
data:  RegModel.4
BP = 3.6488, df = 5, p-value = 0.601

> bptest(RegModel.5)
      studentized Breusch-Pagan test
data:  RegModel.5
BP = 14.776, df = 5, p-value = 0.01136

> bptest(RegModel.6)
      studentized Breusch-Pagan test
data:  RegModel.6
BP = 11.532, df = 5, p-value = 0.04179

> bptest(RegModel.7)
      studentized Breusch-Pagan test
data:  RegModel.7
BP = 4.6775, df = 5, p-value = 0.4565

> bptest(RegModel.8)
      studentized Breusch-Pagan test
data:  RegModel.8
BP = 8.4157, df = 5, p-value = 0.1348

> bptest(RegModel.9)
      studentized Breusch-Pagan test
data:  RegModel.9
BP = 24.958, df = 5, p-value = 0.0001419

> bptest(RegModel.10)
      studentized Breusch-Pagan test
data:  RegModel.10
BP = 23.835, df = 5, p-value = 0.0002336
```