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# Method

The analysis is performed in Eviews 12. First, a standard VAR was made with 2 time lags. Then a test of the optimal length of the time lags was performed. The result was eight time lags. In step 3, a Granger Causality Test was conducted. The test showed that the school index and other activity indices have a statistically significant effect on the number of cases per 100,000 inhabitants with a 95 percent confidence interval. There was no support for effects in the reverse direction. In step 4, a cointegration test was performed. It showed a statistically secured cointegration with a common equation. In step 5, the VAR analysis was performed.