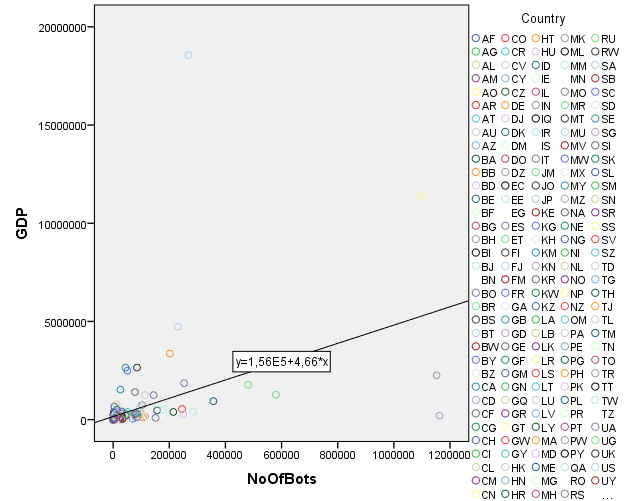
**The GDP and the number of Bots blocked per country**

After collection of the data, analysis was performed using SPSS. First of all, the correlations between the numbers of bots blocked per country and the gross domestic product was analyzed. The following results can be obtained:

|  |  |  |
| --- | --- | --- |
| **Test** | **Value** | **Significance** |
| Pearson correlation | 0.446 | 0.000 |
| Kendall’s tau | 0.675 | 0.000 |
| Spearman’s rho | 0.859 | 0.000 |

As seen in the table above, some correlations were found. All the tests indicate a correlation, although not every test suggests a strong one, but every test is significant. So it’s possible to say that there is indeed a correlation between the number of bots blocked in a country and the GDP of that particular country. This is also made visible when plotting this data in a graph.



**The number of bots and the average speed**