'Schweizerische Strafgesetzbuch', StGB) and divided the number of registered crimes by the number of citizens. The StGB covers all types of crimes, except crimes related to drug abuse/dealing and violation of traffic rules (i.e. 82% of all crimes reported in Switzerland in 2009 fall under the StGB). For the policing effort, I divided the amount of tax money invested into policing by the number of citizens. To obtain a proxy for relatedness, I calculated a similarity index (s) as follows. I first defined dissimilarity (d) among citizens as $d = w \log(c) + f$, where

For the per capita crime rate, I considered crimes that violated the main code of law (i.e. the

index (s) as follows. I first defined dissimilarity (d) among citizens as $d = w\log(c) + f$, where $\log(c)$ is the natural logarithm of the number of citizens, f is the proportion of foreigners, and w is a scaling factor such that both addends are weighted equally. I then calculated $s = 1 - d/d_{\text{max}}$, where d_{max} , represents the highest dissimilarity value observed among all cantons

where d_{max} represents the highest dissimilarity value observed among all cantons. Consequently, s ranges between zero and one, whereby s=0 for the canton with d_{max} .