

Literatura

ČÁST I

Kapitola 1

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6. There were 82 mortality rates, but about a third of these rates were duplicates of the same disease for different aged people.
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9. All the available disease mortality rates were arranged in a matrix so that it was possible to readily determine the relationship of each rate with every other rate. Each comparison was then assigned a plus or minus, depending on whether they were directly or inversely correlated. All plus correlations were assembled in one list and all minus correlations were assembled in a second list. Each individual entry in either list was therefore positively related to entries in its own list but inversely related to diseases in the opposite list. Most, but not all, of these correlations were statistically significant.
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