Zeitschrift:	Helvetia : magazine of the Swiss Society of New Zealand
Herausgeber:	Swiss Society of New Zealand
Band:	61 (1995)
Heft:	[7]
Artikel:	Statistics galore
Autor:	[s.n.]
DOI:	https://doi.org/10.5169/seals-945045

## Nutzungsbedingungen

Die ETH-Bibliothek ist die Anbieterin der digitalisierten Zeitschriften. Sie besitzt keine Urheberrechte an den Zeitschriften und ist nicht verantwortlich für deren Inhalte. Die Rechte liegen in der Regel bei den Herausgebern beziehungsweise den externen Rechteinhabern. <u>Siehe Rechtliche Hinweise.</u>

## **Conditions d'utilisation**

L'ETH Library est le fournisseur des revues numérisées. Elle ne détient aucun droit d'auteur sur les revues et n'est pas responsable de leur contenu. En règle générale, les droits sont détenus par les éditeurs ou les détenteurs de droits externes. <u>Voir Informations légales.</u>

### Terms of use

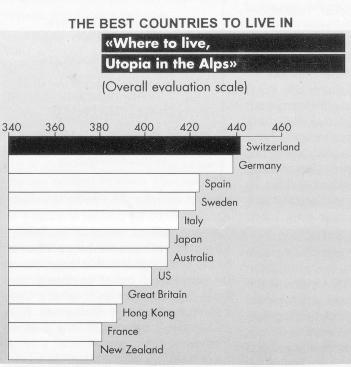
The ETH Library is the provider of the digitised journals. It does not own any copyrights to the journals and is not responsible for their content. The rights usually lie with the publishers or the external rights holders. <u>See Legal notice.</u>

**Download PDF:** 17.05.2025

ETH-Bibliothek Zürich, E-Periodica, https://www.e-periodica.ch

# STATISTICS GALORE

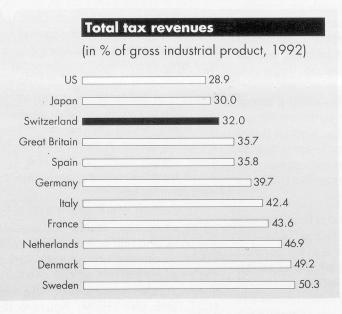
Here are a few interesting tables produced by the Swiss Federal Office for Industry and Labour. As all statistics, they can be interpreted in many ways and many of you may not agree at all with these tables. But here they are for whatever they may be worth.



The criteria for the best quality of life are based on economic, social, cultural and political indicators, whatever that means.

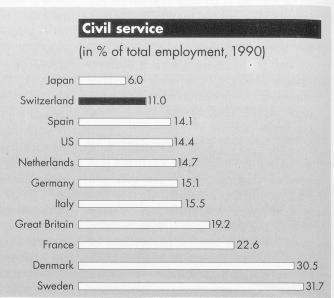
According to this table, all of us who migrated to New Zealand got it all wrong. We blundered by coming to New Zealand, we should have stayed put in Switzerland since it is still supposed to be the best country in the world to live in. Makes you wonder, doesn't it?

### TAXES

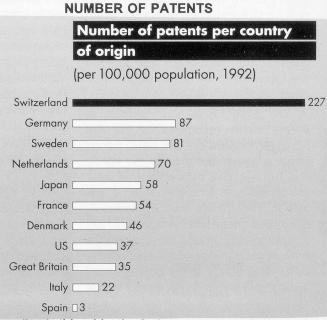


Another area where we may have chosen the wrong country to live in because when we add all the taxes (direct and indirect taxes such as GST, import duties and the hundreds of "users pay" taxes, etc) our guess is that New Zealand may well be below Sweden.

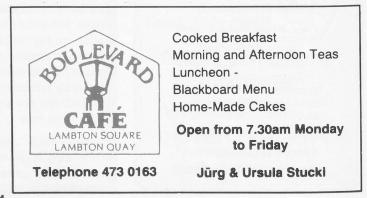
#### **CIVIL SERVICE**

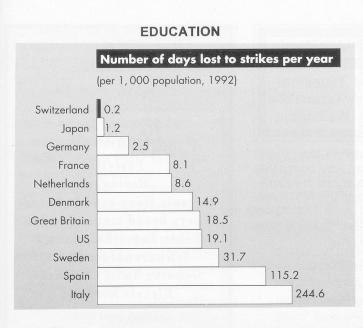


This table is a surprise. We all thought that Switzerland was overrun by bureaucracy. So if you think there are too many bureaucrats in Switzerland, spare a thought for the poor Swedes where every 2 workers have to toil to keep one bureaucrat in his cosy office.



According to this table, the Swiss are apparently not such a dull lot. The inventive spirit still seems to be alive in Switzerland, in fact more than twice as alive than in the next country (Germany) which is really amazing. The statistics of course do not say how many of these patents have any significance in real life, in other words, how many are really useful to us and how many are a dead loss. Compared with the Swiss, the Spanish seem to be more interested in their siesta than in inventing new gadgets.





#### **STRIKES Government expenses** for education (in US dollars per capita, 1991) Sweden [ 2001 Switzerland 1740 Denmark 🗆 1479 France [ 1208 \_\_\_\_\_1185 Netherlands 🗆 Japan 11113 1112 US C 825 Great Britain 🗔 767 Germany Italy 610

The picture is crystal clear: the Swiss work, the Italians strike and the rest of Europe is somewhere in between. What about New Zealand? A few years ago, we would have been right at the bottom of the table, well below Italy, with the number of days lost so large that it would not have fitted into the above table. Where does New Zealand fit into this table today? Frankly, we have no idea....

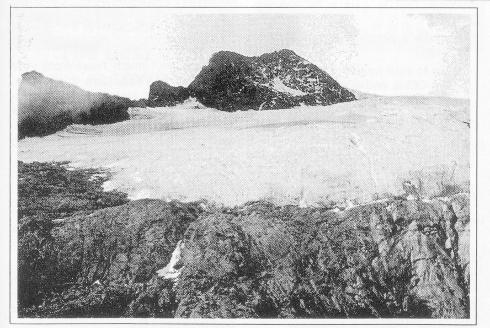
\_\_\_\_409

Spain

At least, thanks to all the bureaucrats, Sweden has been able to beat Switzerland in this field. Once again, siesta in Spain seems to be more to the taste there than education. We wonder where New Zealand would fit in here? Somewhere between Italy and Spain perhaps? The position of Germany comes a bit as a surprise. Does this mean that the Germans educate themselves without government assistance???







# SWISS GLACIERS STILL RECEDING

Swiss Chalet

The year 1994 was no exception, in fact it will go down as one of the years which registered one of the largest glacier retreat. During the 115 years since glaciers have been studied and their movements registered, only 33 years have been counted in total during which the glaciers have either stayed put or have slightly advanced. In fact, over these 115 years, the average yearly length lost by all glaciers was 7 metres.

## NOTE TO SECRETARIES

Next issue of the Helvetia magazine: NOVEMBER 1995. All contributions must be in by 15 October. Many thanks for your kind cooperation.