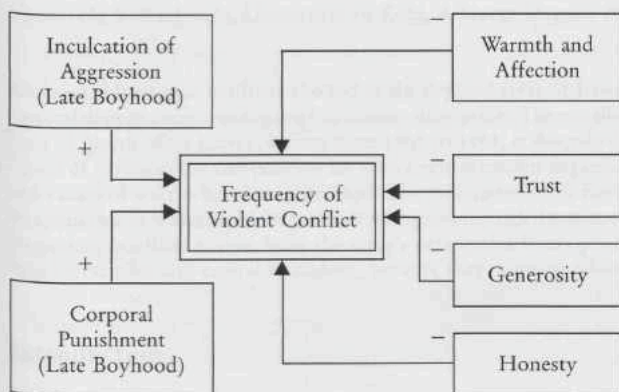


Summary

The following scheme (s. Fig. 1) summarizes the main results. It shows the socialization variables determining the frequency of wars. The results of the correlation analysis are: The inculcation of aggressiveness in boys during the late childhood and the emphasis on values such as generosity, trust, and honesty have been shown to have the strongest effects on war and peace in my series of tests.



The direction of proposed effects on
"Frequency of Violent Conflict"
is indicated by + and -.

Fig. 1. Variables determining the frequency of violent conflict

References

- Barry III, H.; Josephson, L.; Lauer, E.; Marshall, C. 1976: Traits inculcated in childhood: Cross-Cultural Codes 5. *Ethnology* 15: 83-114. Reprinted in: Barry III, H., and Schlegel, A. (eds.) 1980: Cross-cultural samples and codes. Pittsburgh.
- Barry III, H.; Josephson, L.; Lauer, E. and Marshall, C. 1977: Agents and techniques for child training: Cross-cultural Codes 6. *Ethnology* 16: 191-230. Reprinted in: Barry III, H.; Schlegel, A. (eds.) 1980: Cross-cultural samples and codes. Pittsburgh.
- Eckhardt, W. 1975: Primitive Militarism. *Journal of Peace Research* 12: 55-62.
- Ember, C.; Ember, M. 1984: Warfare and Aggression: Cross-Cultural Results. Presented at the annual meeting of the American Anthropological Association, Denver, Colorado, November 16, 1984.
- Ember, C.; Ember, M. 1986: Proposal to the National Science Foundation. Unpublished Manuscript.
- Montagu, A. (ed.) 1978: Learning non-aggression. The experience of non-literate societies. Oxford.
- Prescott, J. W. 1975: Body Pleasure and Origins of Violence. *Bulletin of the Atomic Scientists* 31: 10-20.
- Rohner, R. P. 1975: They love me, They love me not. A worldwide study of the effects of parental acceptance and rejection. New Haven.
- Ross, M. H. 1983: Political decision making and conflict: Additional cross-cultural codes and scales. *Ethnology* 22: 169-192.
- Ross, M. H. 1986: A cross-cultural theory of political conflict and violence. *Political Psychology* 7 (3): 427-469.