Book Presentation

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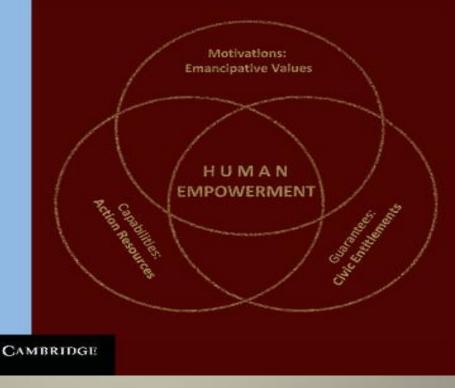
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FREEDOM RISING

Human Empowerment and the Quest for Emancipation

CHRISTIAN WELZEL



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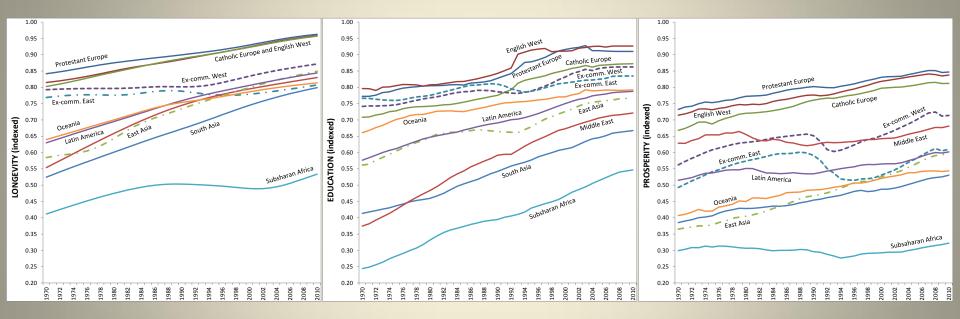
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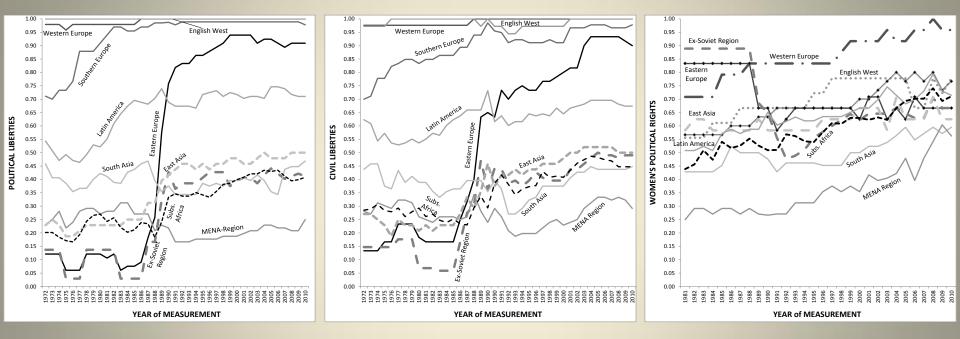
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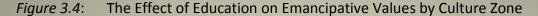
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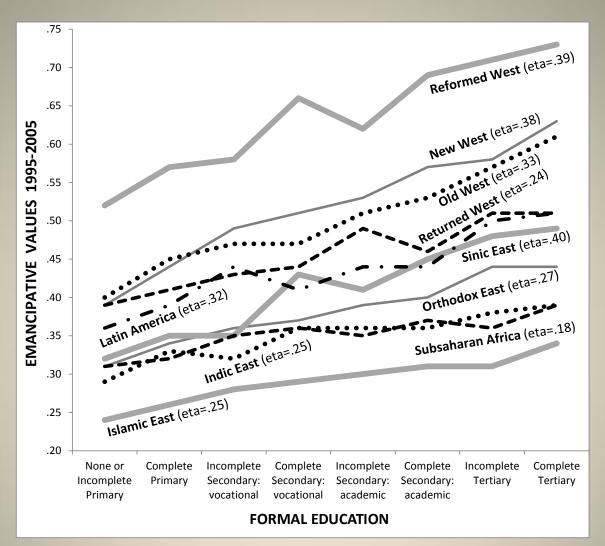
Figure I.1: Improving Quality of Life Trends by Global Culture Zones (1970 to 2010)



Note: Trends are based on my own calculations from the data for 136 countries published by the United Nations Development Program (2011). To see which society has been arranged into which culture zone, see Appendix I. Note that upward trends prevail throughout the last thirty years all over the world, with two exceptions: (1) longevity and prosperity in Subsaharan Africa only rise since recently; (2) after the collapse of communism, ex-communist societies experienced a drop in quality of life, especially prosperity, but are on their way of recovery.

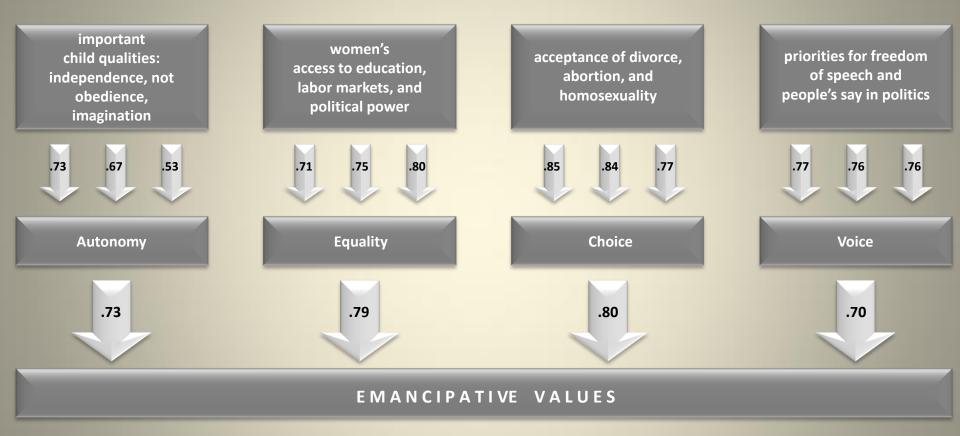




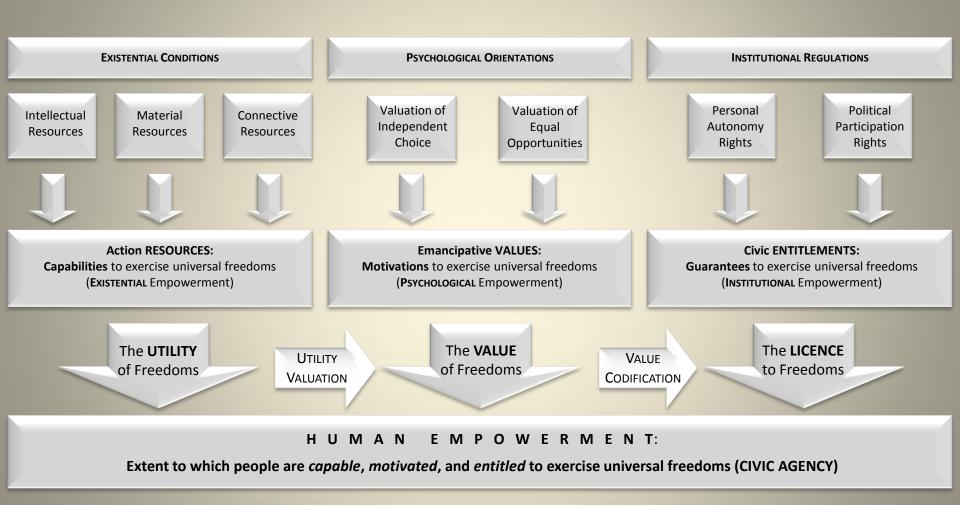


Data Coverage: Respondents with valid data from all 95 societies surveyed at least once by the WVS/EVS, using the latest available survey from each society, with samples weighted to equal size. Number of respondents (N): 25,951 – Islamic East; 16,988 – Indic East; 8,887 – Sinic East; 20,269 – Orthodox East; 13,471 – Old West; 8,047 – Reformed West; 8,466 – New West; 11,585 – Returned West; 17,007 – Subsaharan Africa; 19,155 – Latin America. The mean standard deviation for each educational category is .20 scale points on emancipative values.

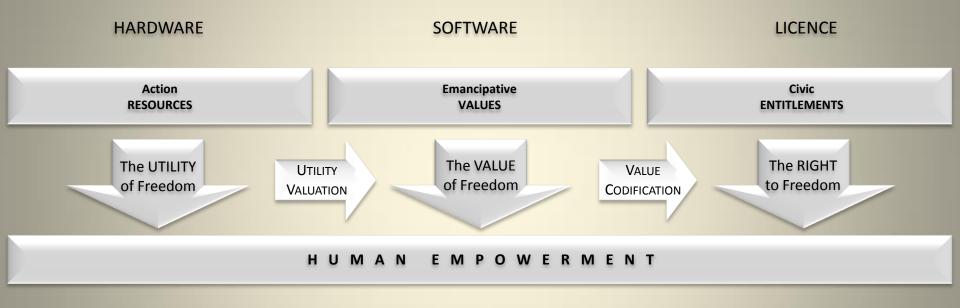
Measuring Emancipative Values with WVS-Data



Note: Numbers on arrows indicate factor loadings in order of items mentioned. Results are from a hierarchical factor analysis over the country-pooled Individual-level dataset of WVS II-V (*N*=106,609). First-level factor analysis over 12 items with oblimin-rotation (delta=.25) creates a 4-dimensional solution under the Kaiser-criterion, with a KMO of .77 (Cronbach's alpha for the 12 items is .68). Second-level factor analysis with the four extracted factors from the first-level analysis produces a one-dimensional solution under the Kaiser-criterion, with a KMO of .76.



The Concept of Human Empowerment (short version)



INTRODUCTION

PART A: UNDERSTANDING EMANCIPATIVE VALUES

Chapter 1 A Theory of Freedoms

Chapter 2 Mapping Differences

Chapter 3 Multi-Level Drivers

Chapter 4 Tracing Change

PART B: EMANCIPATIVE VALUES AS A CIVIC FORCE

Chapter 5 Intrinsic Wellbeing

Chapter 6 Benign individualism

Chapter 7 Collective Action

PART C: DEMOCRATIZING IMPULSES OF EMANCIPATIVE VALUES Chapter 8 Entitling People

Chapter 9 The Rights Revolution

Chapter 10 The Paradox of Democracy

PART D: EMANCIPATIVE VALUES IN CIVILIZATIONAL PERSPECTIVE Chapter 11 The Redirection of Civilization

> Chapter 12 The Sustainability Challenge

CONCLUSION

THE GENERAL THEORY OF EMANCIPATION

ONE ROOT IDEA:

THE UTILITY LADDER OF FREEDOMS

THREE PREMISES:

VARIABILITY IN FREEDOMS' UTILITY:

options.

The Utility-Value-Link:

Guarantees of universal freedomsHurhave varying utility for people inby ahow to master their lives: thevalueutility of guarantees grows whenlifepeople's existential conditionsThiembody more options forkeeeintentional action. Then,witguarantees are needed more tooppprotect the safe use of availableof f

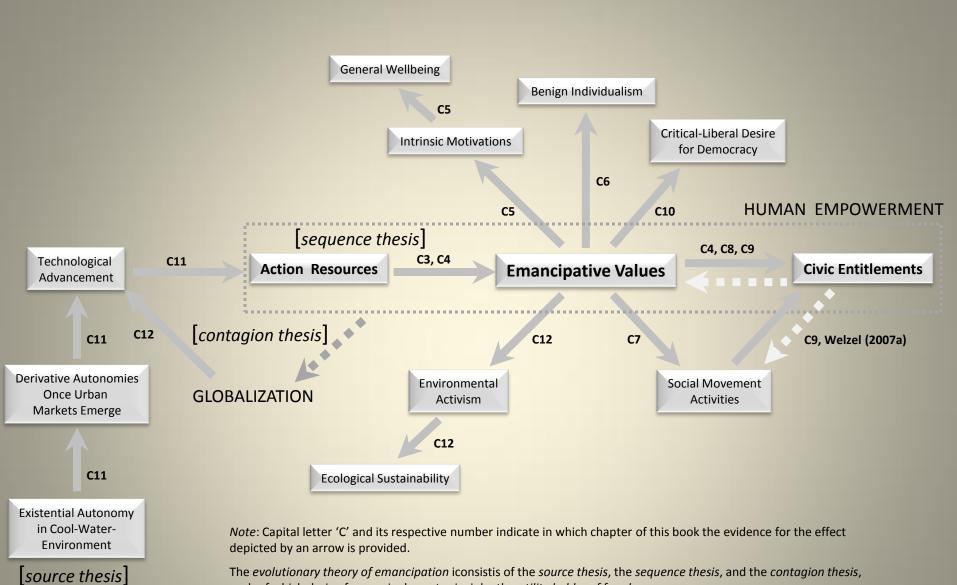
Human life strategies are shaped by a utility-value link: people value what is useful for mastering life under given circumstances. This utility-value link is vital to keep human existence in touch with reality. Hence, if rising opportunities enhance the utility of freedoms in an *objective* sense, *subjective* values adjust in the same direction, towards supporting freedoms. Evolution favors realitycontrolling features, and mastering freedoms is a realitycontrolling feature. Thus, humans are evolutionary programmed to work upward the utility ladder, standing on a given rung as long as necessary but moving on as soon as possible.

UPWARD DIRECTION:

SIX THESES:

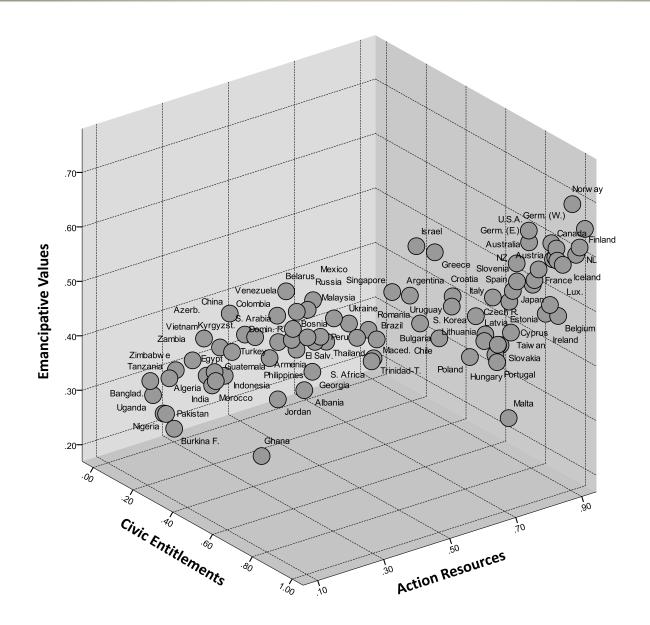
Syndrome Thesis:	SEQUENCE	Solidarity	Source Thesis:	Fertility Thesis:	CONTAGION
Action resources,	<i>Thesis</i> : The syndrome	<i>Thesis</i> : The resources	When NW Europe and	The CW- features'	<i>THESIS</i> : Worldwide, the
values and civic entitlements merge into a syndrome of human empowerment.	emerges through sequential growth from resources to values to entitlements.	that people have in common with most others in their society strengthen their emancipative values much more than what they have on top of others. Likewise, it is the emancipative values that people share which encourage joint actions in pursuit of	Japan reached the pre- industrial stage of civilization (15 th -17 th centuries), an accelerating dynamic began in which emancipatory gains concentrate increasingly on societies with strong CW- features.	emancipatory impetus is mediated by these features' tendency to diminish fertilitiesas part of a general turn in life strategies from quantity- breeding to quality- building: people divert energies from growing the size of the population to growing its skill.	turn of development towards emancipatory outcomes shows clear signs of diffusion beyond areas with strong CW-features since the era of globalization.

freedoms.



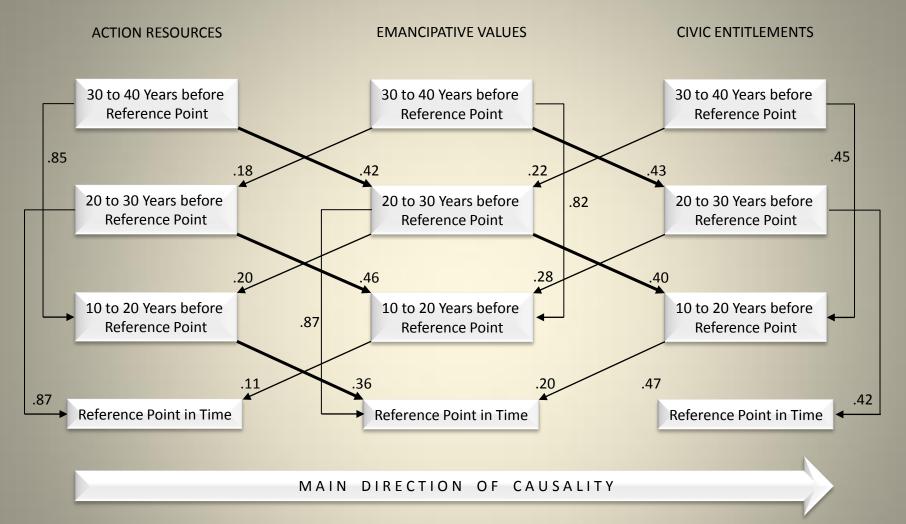
The evolutionary theory of emancipation iconsistis of the source thesis, the sequence thesis, and the contagion thesis, each of which derive from a single root principle: the *utility ladder of freedoms*.

Development as a Threefold of Human Empowerment

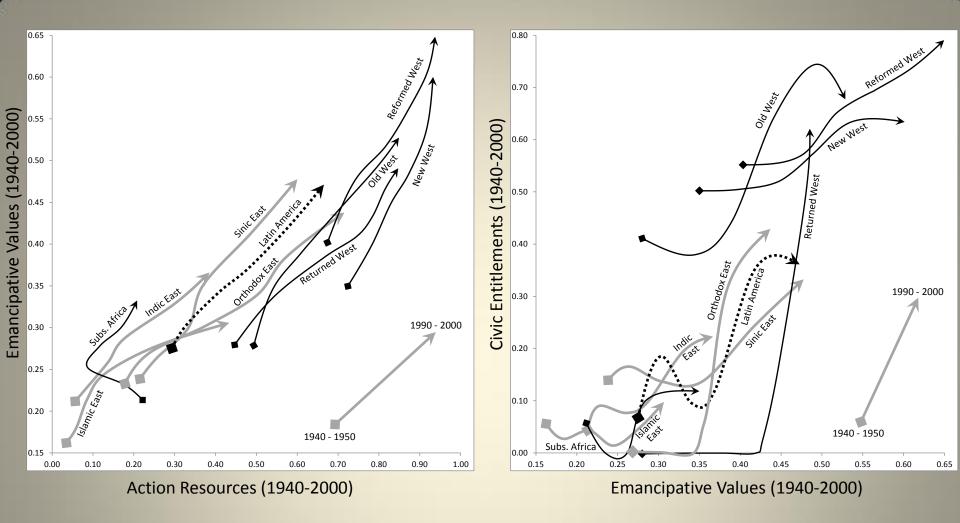


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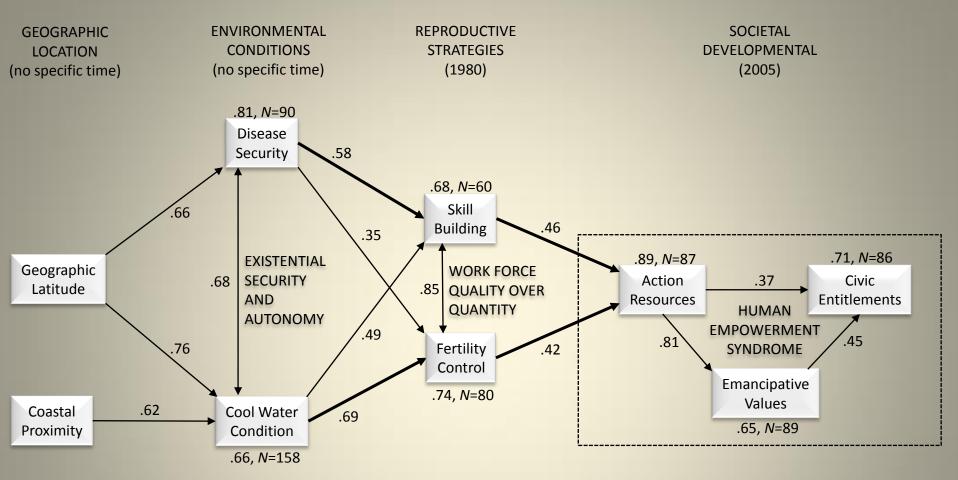
The Endogenous Flow of Causality within the Human Empowerment Syndrome



Note: Entries are partial correlation coefficients, resulting from a sequence of cross-lagged multi-variate regressions with 357 country-cohorts as units of analyses (5 cohorts by 80 countries).

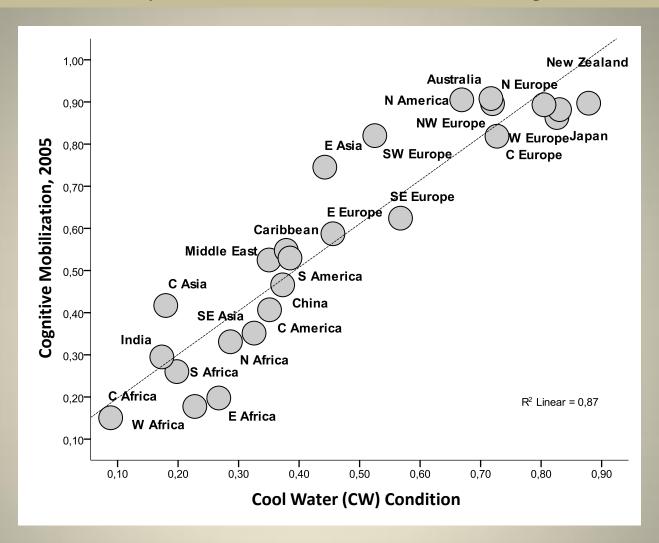


The Exogenous Causation of the Human Empowerment Syndrome



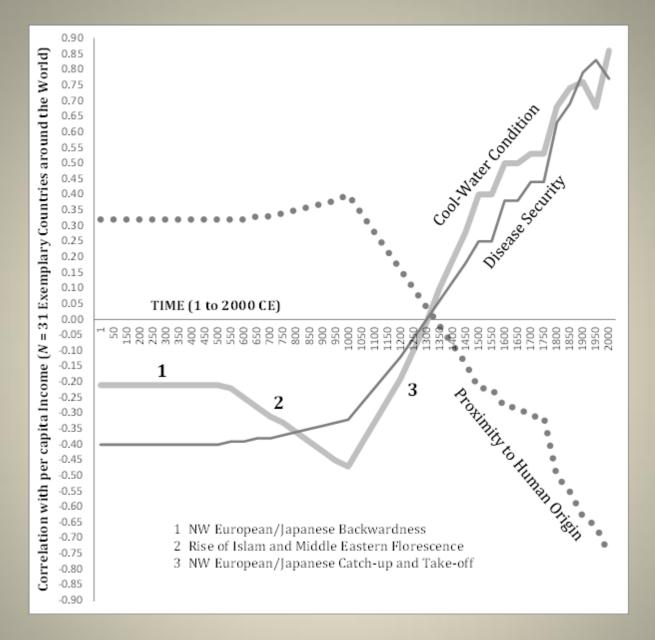
Note: Entries are partial correlation coefficients. Path diagram summarizes information of a sequence of multi-variate, temporally ordered regressions, with left-hand side variables measured before and used as predictors of right-hand side variables. Units of observation are national societies. Number of units varies by regression from 70 to 180 (each regression including all societies with available Data.

Figure 11.1: The Impact of the Cool Water Condition on Cognitive Mobilization

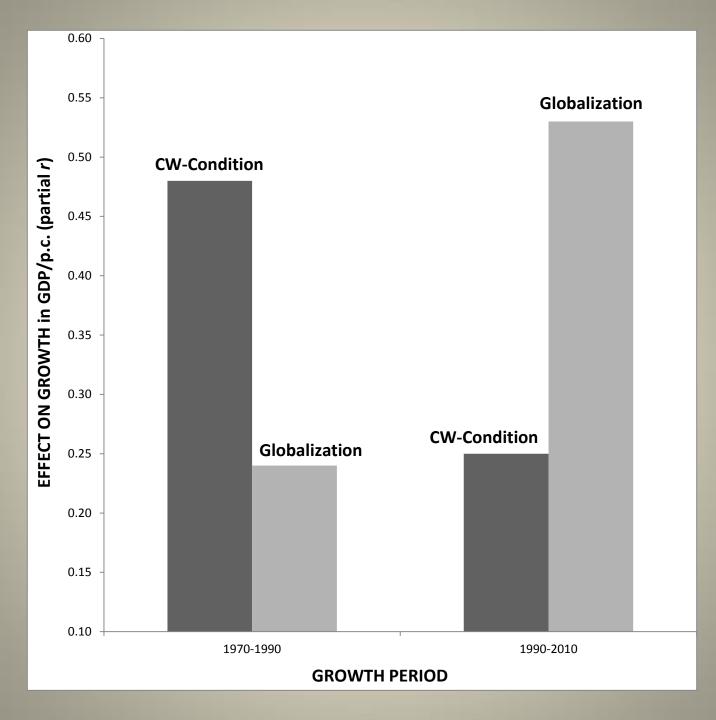


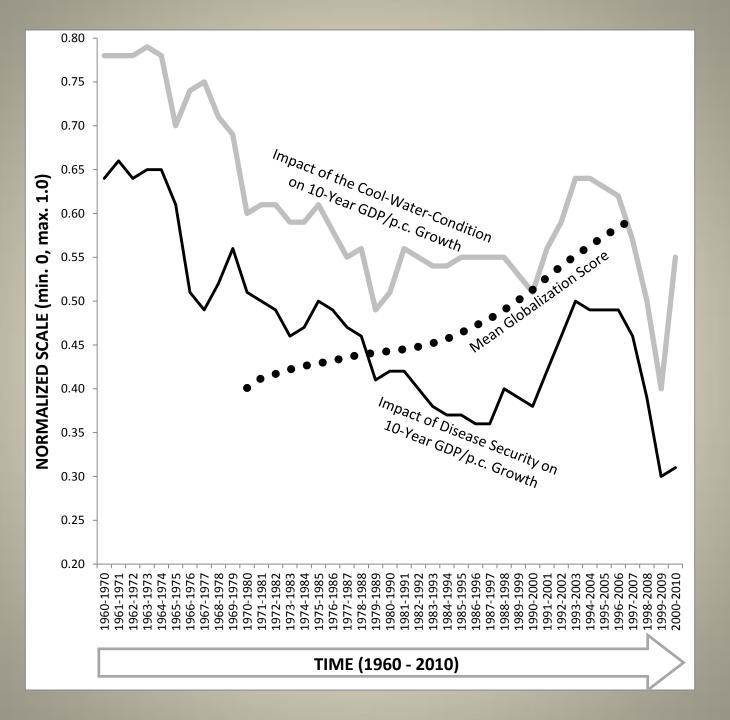
Note:

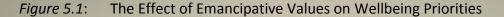
Data are available for 133 societies. For better readability, they are summarized into twenty-five global regions. Note that the global cross-regional variation accounts for 72 percent of the cross-national variance in water autonomy and 81 percent of the crossnational variance in technological advancement. Across all 133 societies, water autonomy accounts for 67 percent of the variation in technological advancement. For more descriptive details and data documentation, see Appendix 11.

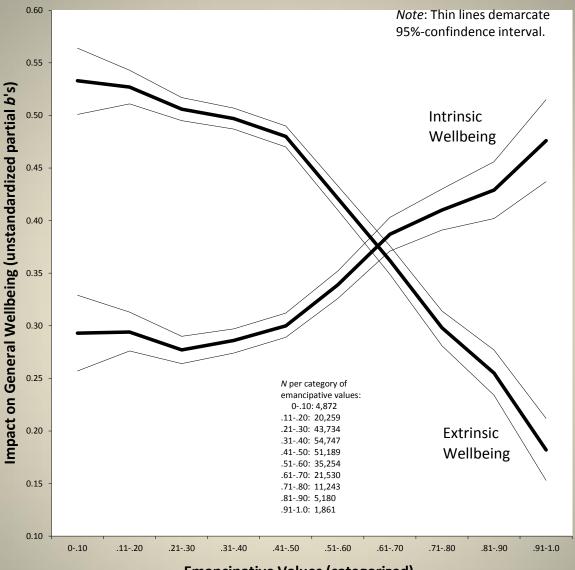


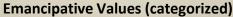




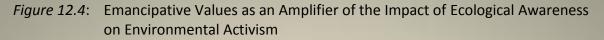


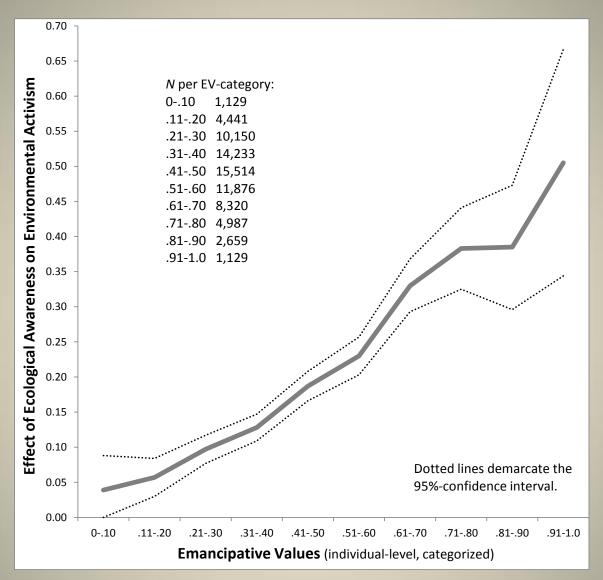






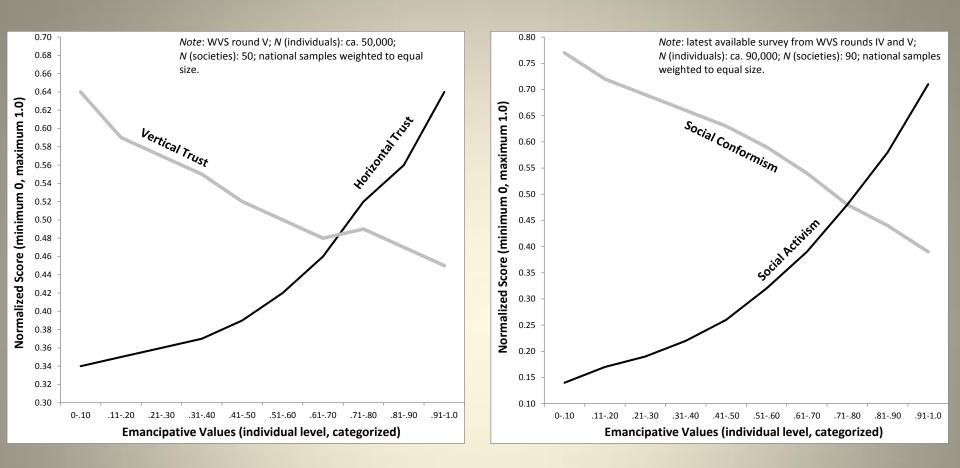
Data Coverage: Respondents with valid data from all societies surveyed at least once by the WVS/EVS, using the most recent survey. National samples are weighted to equal sample size without changing the overall N.

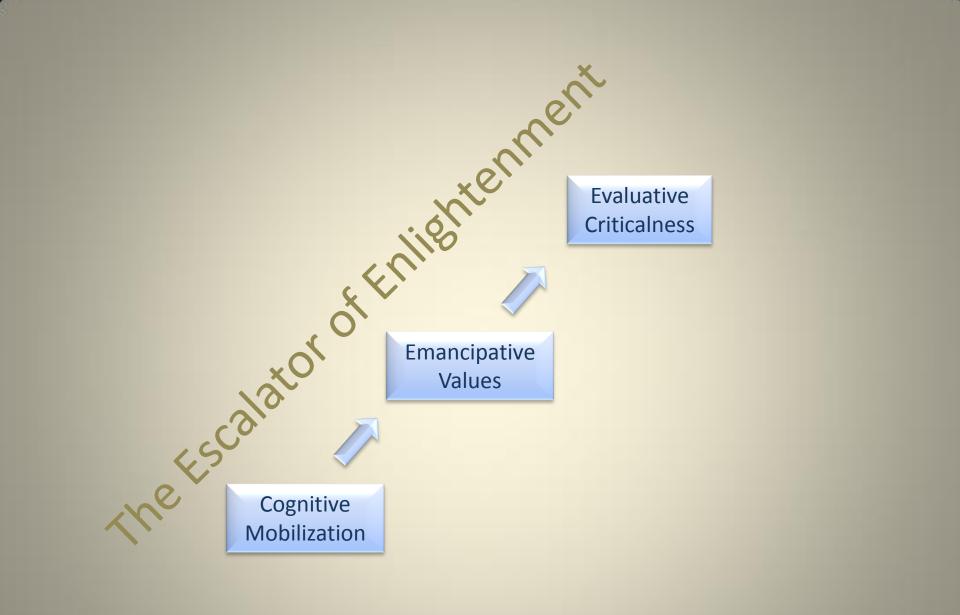




Note: Vertical axis shows the magnitude of the unstandardized regression coefficient of ecological awareness on environmental activism.

Data Coverage: Respondents with valid data from all of the 50 societies surveyed in WVS-round five. National samples are weighted to equal size.





Hopefully this was at least a little enlightening!

