powered by STRENGTHENING THE CLIMATE SCIENCE- YOUNG POLICY-NEXUS

Sonja Völler • Daniel Buschmann • Sybille Chiari • Michaela Leitner • Martina Offenzeller • Patrick Scherhaufer • Zofia Schmitz • Katharina Toth



Intro

AGENCY AUSTRIA **UMWEIt**bundesamt[®]

The ACRP project Tales of Tomorrow (10th call) aims to start a dialogue with young policy and decision makers to create a space for discussion, exchange of knowledge and visions of a sustainable climate future. Together we will develop "Tales of Tomorrow": inspiring stories of the future, developed with the storytelling method, which describe implementation paths.

Target group

• 18–35 year old • members of youth organisation of Austrian parties

gw/n zentrum für Globalen Wandel und Nachhaltigkeit

INSTITUTE OF Forest, Environmental, and Natural Resource Policy

• otherwise politically engaged or • young decision makers in industry,



References

Cright A. M., Dunlap R.E., Xiao C. (2013): Perceived scientific agreement and support for government action on limate change in the USA 2 Dietz T. Jan A., Shwom R. (2007): Support for Climate Change Policy: Social Psychologicaland Social Structura uences. Rural Sociology 72(2), 2007, pp. 185–214)unlap et al (2000): Measuring Endorsement of the New Ecological Paradigm: A Revised NEP Scale, Journa Social Issues, Vol. 56, No. 3, 2000, pp. 425–442 chipperges, M.; Holzhauer, B.; Scholl, G. (2018): Umweltbewusstsein und Umweltverhalten ir eutschland 2016. Texte | 73/2018 Umweltbundesam Lindemann M., Verkasalo M. (2005): Measuring Values With the Short Schwartz's Value Survey. Journal of personality assessment, 85(2), 170–178 6 Schutz et al. (2005). Values and their Relationship to Environmental Concern and Conservation Behavior. Journal of Cross-Cultural Psychology 2005 36: 457 7 Sarcinelli, Ulrich (2008): Persönlichkeit und Politik. Politische Akteure in de ngspolitik, in: Pollak, Johannes, Sager, Fritz, Sarcinell Ellrich, Zimmer, Annette (Hrsg.); Politik und Persönlichkeit, facultas, wuy, Wien, 15-3 8 Schwartz, Shalom H. (1992): Universals in the content and structure of value theoretical advances and empirical tests in 20 countries. In: Zanna MP. ed Advances in Experimental Social Psychology, Vol. 25. San Diego, CA: Academ Press; 1–65. 9 Whitmarsh L. (2011): Scepticism and uncertainty about climate change: Dimensions, determinants and change over time. Global Environmental Change 21 (2011) 690-700

for tailoring information climate change & policies

Method

Method

foramation

harriers

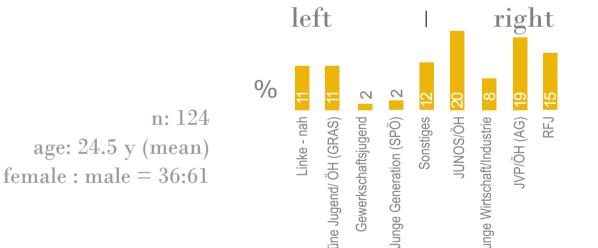
2-day envisioning process with young policy and decision makers & civil council in March 2020 • post-evaluation (online survey)

Which different ideas for a vision for 2030/2050 exist among the young politicians? What does a common viosion look like? Is the political vision in line with values and needs of the civil seeicle?

Objectives

Build a knowledge base of: the target group's predominant

Higher response rates from males with center-right orientation:



Majority feels responsible to act against man-made climate change:

(rather) disagree (rather) agree There's no doubt about a significant contribution of man to climate change: 14 86 I feel obliged to do something about climate change: 10 9()

Half of the organisations often deal with climate change mitigation and adaption ...

values, attitudes towards CC, information habits and knowledge, motivations for political engagement

but there is simply

There are the big issues, but there is simply ino technical knowledge for a qualified opinion. T think the interest is there

no technical knowledge for a quanned opinion. I think the interest is there, but it can only be channelled into emailer things

I. Exploratory survey

Qualitative 27 semi-structured qualitative interviews with young decision makers. In total: 23 hours to be transcribed and analysed. From this great unity, which often prevails, n: 27 2 interviewees / organisation* to come to a concrete action,

that is the biggest barrier.

female : male = 15:12national : regional org. level = 13 : 20

cross-cutting **CC relevance** values new ecological paradigm⁵ attitudes to wards role in oreanisation carbon literacy information habits barriers & drivers predominant values 2,5,8 conflict of interests CC relevance

Quantitative

Survey design

awareness of CC impacts view on mitigation measures/ responsibilities 4 attitude tow. CC 1.7

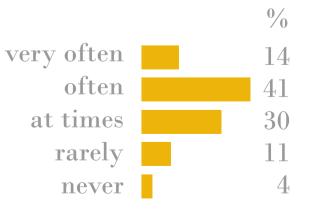
5 role in organisation

sociodemographic data

awareness of CC impacts

carbon literacy

... but two thirds of respondents think their organisation should be more involved in climate issues



Climate /Environment comparably high relevance, less on an organisational level

