

Online Resource 2

Article title: Towards Better Informed Adaptation Strategies: Co-designing Climate Change Impact Maps for Austrian Regions

Journal name: Climatic Change

Author names: Benedikt Becsi, Daniela Hohenwallner-Ries, Torsten Grothmann, Andrea Prutsch, Tobias Huber, Herbert Formayer

Affiliation and e-mail address of the corresponding author:

Benedikt Becsi

University of Natural Resources and Life Sciences, Vienna

Department of Water-Atmosphere-Environment

Institute of Meteorology

Email: benedikt.becsi@boku.ac.at

Online Resource 2 Demographic statistics from the workshops and expert survey. Because the maps were tested by practitioners and consultants in climate change adaptation, the demographics of the participants are in part significantly different from the demographics of the general Austrian population

Demographic factor	Multiplicators' workshops		Expert survey	
	Number of participants	Percentage of participants	Number of participants	Percentage of participants
Age				
18 – 24	1	3.9 %	1	1.5 %
25 – 34	4	15.4 %	25	36.7 %
35 – 44	9	34.6 %	21	30.9 %
45 – 54	7	26.9 %	14	20.6 %
>= 55	5	19.2 %	7	10.3 %
Gender				
Female	8	30.8 %	39	57.4 %
Male	18	69.2 %	28	41.2 % *
Highest education				
Academic degree	23	88.5 %	64	94.1 %
Secondary education (graduated high school or vocational school)	2	7.6 %	3	4.4 %
Compulsory school	1	3.8 %	1	1.5 %
Pre-existing experience with climate maps				
Yes	16	61.5 %	43	63.2 %
No	10	38.5 %	25	36.8 %

* One participant of the expert survey did not specify her/his gender