

ACRP - 4. Ausschreibung - FÖRDERENTSCHEIDUNG

Nr.	Klimafonds Nummer	Projekttitel	Zuerkanntes Themenfeld	AntragstellerIn	Max. Förderung in €
1	KR11AC0K00369	Farming for a better climate by improving nitrogen use efficiency and reducing greenhouse gas emissions	Responding to austria's policy community	University of Natural Resources and Life Sciences, Vienna	EUR 301.905
2	KR11AC0K00206	Dynamic Adaptation of Urban Water Infrastructure for Sustainable City Development in an Alpine Environment	Responding to austria's policy community	University of Innsbruck / Unit for Environmental Engineering	EUR 252.397
3	KR11AC0K00247	Austrian Carbon Calculator	Responding to austria's policy community	Umweltbundesamt GmbH	EUR 278.360
4	KR11AC0K00386	Chances and risks of Douglas fir in Austria: utilizing the intraspecific variation in climate response for successful plantations	Responding to austria's policy community	Dr. Silvio Schüler	EUR 247.789
5	KR11AC0K00275	Anticipatory Flood Risk Management under Climate Change Scenarios: From Assessment to Adaptation	Responding to austria's policy community	University of Natural Resources and Life Sciences	EUR 294.541
6	KR11AC0K00183	Communicating climate change adaptation: effective approaches for Austria	The human dimensions of climate change	Environment Agency Austria (Umweltbundesamt GmbH)	EUR 296.448
7	KR11AC0K00081	Integrated Assessment of Financial Policy Instruments for the Reduction of GHG-Emissions in Road Transport	The human dimensions of climate change	Institute for Transport Studies, University of Natural Resources and Life Sciences Vienna	EUR 220.202
8	KR11AC0K00277	Insurance for Adaptation	The human dimensions of climate change	International Institute for Applied Systems Analysis	EUR 343.744
9	KR11AC0K00345	Impact of climate change on the sediment yield of alpine catchments	Understanding the climate system and consequences of climate change	Oliver Sass	EUR 345.608
10	KR11AC0K00355	Climate change driven species migration, conservation networks, and possible adaptation strategies	Understanding the climate system and consequences of climate change	Umweltbundesamt Environment Agency Austria Ges.m.b.H.	EUR 256.822
11	KR11AC0K00259	Potential of riparian vegetation to mitigate effects of climate change on biological assemblages of small and medium sized running waters	Understanding the climate system and consequences of climate change	University of Natural Resources and Life Sciences, Vienna - Institute of Soil Bioengineering and Landscape Construction	EUR 299.686
12	KR11AC0K00347	Using forest growth data from the Austrian Central Alps to validate a climate interpolation model	Understanding the climate system and consequences of climate change	University of Natural Resources and Life Sciences Vienna; Institute of Forest Growth, Institute of Meteorology	EUR 293.509
13	KR11AC0K00325	Snow in Austria during the instrumental period spatiotemporal patterns and their causes - relevance for future snow scenarios	Understanding the climate system and consequences of climate change	Wolfgang Schöner	EUR 222.763
				Summe Förderentscheidung	EUR 3.653.774