



lfd. Nr	Klimafonds Nummer	Projekttitel	Kurztitel	Zuerkanntes Themenfeld	max. Förderung in €
1	KR13AC6K11155	Public Adaptation Costs: Investigating the National Adaptation Strategy	PACINAS	Responding to Austria's policy community	299.784,00
2	KR13AC6K10960	Private Adaptation Threats and CHances: Enhancing Synergies with the Austrian NAS implementation	PATCH:ES	Responding to Austria's policy community	300.308,00
3	KR13AC6K10993	Climate change adaptation in municipalities: raising awareness and building capacities for action in Austria	CC-ACT	Responding to Austria's policy community	299.176,00
4	KR13AC6K11112	Adaptation in Austrian cattle and milk production	CATMILK	Responding to Austria's policy community	247.113,00
5	KR13AC6K11002	Communicating climate aware behaviour to young people in Austria	AUTreach	Responding to Austria's policy community	209.786,00
6	KR13AC6K10981	The Future of Extreme Precipitation Events in the Alpine Region Under High End Climate Change Conditions	HighEnd:Extremes	Responding to Austria's policy community	298.018,00
7	KR13AC6K10989	Using domestic land and biomass resources to facilitate a transformation towards a low-carbon society in Austria	BioTransform.at	The human dimensions of climate change	299.323,00
8	KR13AC6K11109	Storylines of coupled socio-economic and climatic drivers for land use and their hydrological impacts in Alpine catchments	STELLA	The human dimensions of climate change	299.772,00
9	KR13AC6K11078	Adaptation and Decision Support via Risk Management Through Local Burning Embers	ARISE	The human dimensions of climate change	298.957,00
10	KR13AC6K10969	Climate and health co-benefits from changes in urban mobility and diet: an integrated assessment for Austria	ClimBHealth	The human dimensions of climate change	298.471,00
11	KR13AC6K11022	Vulnerability of and adaption strategies for migrant groups in urban heat environments	EthniCityHeat	The human dimensions of climate change	288.959,00
12	KR13AC6K11053	The Role of Trade Unions and Workers' Interests in the Social-Ecological Transformation towards a Climate-Friendly Society: The case of Austria.	TRAFO-LABOUR	Governance and transformation	338.175,00
13	KR13AC6K11043	Human Rights Accountability of the EU and Austria for Climate policies in Third Countries and their possible Effects on Migration	ClimAccount	Governance and transformation	299.165,00
14	KR13AC6K11154	Potential of the alien biocontrol agent <i>Amblydromalus limonicus</i> to become invasive in Austria under climate warming scenarios	CLIMITE	Understanding the climate system and consequences of climate change	338.605,00
15	KR13AC6K11102	Coupled hydrological-climate modelling of floods at small and medium scales in Styria	CHC-FloodS	Understanding the climate system and consequences of climate change	187.053,00
16	KR13AC6K11034	Water resources under climatic stress. An integrated assessment of impacts on water availability and water quality under changing climate and land use	Aqua-Stress	Understanding the climate system and consequences of climate change	296.270,00
17	KR13AC6K11069	Greenhouse gas fluxes in arable soils under conditions of drought and heavy rain in the Pannonian area	PANGAS	Understanding the climate system and consequences of climate change	284.321,00
18	KR13AC6K11076	Warming in the cold: vascular plant and soil biota responses in the high Alps during the past 20 years	SCHRANKOGEL_20YEARS	Understanding the climate system and consequences of climate change	268.743,00
19	KR13AC6K11141	Emerging public health risks from alien species under climate change: A systematic review of threats and an evaluation of mitigation measures	Aliens_Health	Understanding the climate system and consequences of climate change	289.103,00
20	KR13AC6K11008	Impact of droughts and heavy rain on greenhouse gas emissions and soil microbial communities	DRAIN	Understanding the climate system and consequences of climate change	278.825,00
21	KR13AC6K11021	Uncertainty assessment of water flow, and nutrient loads under future climate conditions	UnLoadC3	Understanding the climate system and consequences of climate change	282.608,00
22	KR13AB6S11041	Climate-driven range dynamics and potential current disequilibrium in Alpine vegetation	DISEQU-ALP	Understanding the climate system and consequences of climate change	274.653,00
				Summe Förderentscheidung	€ 6.277.188,00