

## Contributors

list maintained by H. Truhetz (contact: heimo.truhetz@uni-graz.at)  
*last updated:* 19 December 2016

<b>Contribs' ID</b>	<b>Contributor</b>	<b>Contact Person</b>	<b>Email</b>	<b>ORCID</b>	<b>RCD Model</b>	<b>Activity</b>
AUTH-LHTEE	Aristotle University of Thessaloniki, Laboratory of Heat Transfer and Environmental Engeneering	Liana Kalognomou	liana@aix.meng.auth.gr		WRF321B	dynamical downscaling
AUTH-MC	Aristotle University of Thessaloniki, Department of Meteorology & Climatology	Eleni Katragkou	katragou@auth.gr		WRF331A, WRF371M, WRF381	dynamical downscaling
BCCR	Bjerknes Centre for Climate Research	Stefan Sobolowski	stefan.sobolowski@uni.no		WRF331C	dynamical downscaling
BTU	Chair of Environmental Meteorology, Brandenburg Universiity of Technology (BTU) Cottbus, Germany	Klaus Keuler	keuler@tu-cottbus.de		CCLM4-8-17	RCM evaluation, dynamical downscaling
CHMI	Czech Hydrometeorological Institute	Petr Skalak	skalak@chmi.cz		ALADIN51, ALADIN52	dynamical downscaling
CLMcom	CLM Community with contributions by BTU, DWD, ETHZ, UCD, WEGC	Klaus Keuler	keuler@tu-cottbus.de		CCLM4-8-17	Coordination of CLM simulations for Euro-CORDEX
CNRM	Météo France	Samuel Somot	samuel.somot@meteo.fr	<a href="http://orcid.org/0000-0002-5066-2921">http://orcid.org/0000-0002-5066-2921</a>	ARPEGE52, ALADIN53	dynamical downscaling
CRP-GL	Public Research Centre - Gabriel Lippmann, Luxembourg (renamed to: LIST Luxembourg Institute of Science and Technology)	Klaus Gørgen	k.goergen@fz-juelich.de		WRF331A	dynamical downscaling
CUNI	Charles University Prague	Tomas Halenka	tomas.halenka@mff.cuni.cz		RegCM4-2	dynamical downscaling
DHMZ	Croatian Meteorological and Hydrological Service	Ivan Guettler	ivan.guettler@cirus.dhz.hr		RegCM4-2	dynamical downscaling
DMI	Danish Meteorological Institute, Copenhagen, Denmark	Jens H. Christensen	jhc@dmi.dk		HIRHAM5	dynamical downscaling
DWD	Deutscher Wetterdienst, Offenbach, Germany	Jennifer Brauch	Jennifer.Brauch@dwd.de		CCLM4-8-17	dynamical downscaling
ETHZ	Eidgenössische Technische Hochschule Zürich, Switzerland	Silje Soerland	silje.soerland@env.ethz.ch		CCLM4-8-17	RCM evaluation, dynamical downscaling
HMS	Hungarian Meteorological Service	Gabriella Szepszo	szepszo.g@met.hu	<a href="http://orcid.org/0000-0002-0382-5214">http://orcid.org/0000-0002-0382-5214</a>	ALADIN52	dynamical downscaling
GERICS	Climate Service Center Germany (GERICS), Hamburg, Germany	Daniela Jacob, ClaasTeichmann	daniela.jacob@hzg.de, claas.teichmann@hzg.de		REMO2009, REMO2015	coordination, dynamical downscaling
ICTP	The Abdus Salam International Centre for Theoretical Physics	Csaba Torma	ctorma@ictp.it		RegCM4-3	dynamical downscaling
IDL	Instituto Dom Luiz, Universidade de Lisboa	Rita Margarida Cardoso	rmcardoso@fc.ul.pt		WRF350D	dynamical downscaling

## Contributors

INERIS	Institut National de l'Environnement Industriel et des Risques, Verneuil en Halatte, France / Institut Pierre Simon Laplace, CNRS, France	Augustin Colette	augustin.colette@ineris.fr	<a href="http://orcid.org/0000-0002-0162-0098">http://orcid.org/0000-0002-0162-0098</a>	WRF331F	dynamical downscaling, RCM evaluation, impact studies
IPSL	Laboratoire des Sciences du Climat et de l'Environnement, IPSL, CEA/CNRS/UVSQ	Robert Vautard	robert.vautard@lsce.ipsl.fr		WRF331F	GCM analysis
KIT	Karlsruhe Institute for Technology	Hans-Jürgen Panitz	hans-juergen.panitz@kit.edu		CCLM4-8-17	dynamical downscaling
KNMI	Royal Netherlands Meteorological Institute, Ministry of Infrastructure and the Environment	Erik van Meijgaard	vanmeijg@knmi.nl		RACMO22E	dynamical downscaling
MIUB	Meteorological Institute, Bonn University	Klaus Gørgen	k.goergen@fz-juelich.de		WRF331A, WRF361N	dynamical downscaling
MOHC	Met Office Hadley Centre	Erasmus Buonomo	erasmo.buonomo@metoffice.gov.uk		t.b.d.	dynamical downscaling
NUIM	National University of Ireland Maynooth	Rowan Fealy	rowan.fealy@nuim.ie		WRF341E	dynamical downscaling
SMHI	Rosby Centre, Swedish Meteorological and Hydrological Institute, Norrköping Sweden	Grigory Nikulin	grigory.nikulin@smhi.se		RCA35, RCA4	dynamical downscaling
UCAN	Santander Meteorology Group, Universidad de Cantabria, Dept. Applied Mathematics and Comp. Sci., Santander, Spain	Jesus Fernandez	fernandej@UCAN.es		WRF331G, WRF341I	dynamical downscaling, GCM analysis
UCD	Meteorology and Climate Centre, School of Mathematical Sciences, University College Dublin	Conor Sweeney	conor.sweeney@ucd.ie	<a href="http://orcid.org/0000-0001-7002-2641">http://orcid.org/0000-0001-7002-2641</a>	CCLM4-8-17	dynamical downscaling
UCLM	Universidad de Castilla-La Mancha	Miguel Angel Gaertner	miguel.gaertner@uclm.es	<a href="http://orcid.org/0000-0001-9909-8826">http://orcid.org/0000-0001-9909-8826</a>	PROMES	dynamical downscaling
UHOH	Institute of Physics and Meteorology, University of Hohenheim, Stuttgart, Germany	Kirsten Warrach-Sagi	kirsten.warrach-sagi@uni-hohenheim.de		WRF331H, WRF361H	dynamical downscaling
UM	Universidad de Murcia	Pedro Jiménez-Guerrero	pedro.jimenezguerrero@um.es		WRF361	dynamical downscaling
WEGC	Wegener Center for Climate and Global Change, University of Graz, Austria	Heimo Truhetz	heimo.truhetz@uni-graz.at	<a href="http://orcid.org/0000-0002-1255-302X">http://orcid.org/0000-0002-1255-302X</a>	CCLM4-8-17, WRF371	GCM analysis, dynamical downscaling

## EUR-11 Simulations

### EURO-CORDEX Simulations (EUR-11)

list maintained by H. Truhetz (contact: heimo.truhetz@uni-graz.at)  
*last updated* 19.12.2016

*Notes:* Much of this information corresponds to the global attributes in the CORDEX output files as defined here:  
<http://cordex.dmi.dk>. Please use this naming convention!  
 For “driving\_model\_id” and “driving\_experiment”, refer to the CMIP5 controlled vocabulary (e.g., [http://esg-pcmdi.llnl.gov/internal/esg-data-node-documentation/cmip5\\_controlled\\_vocab.txt/view](http://esg-pcmdi.llnl.gov/internal/esg-data-node-documentation/cmip5_controlled_vocab.txt/view))  
 Click the +/- sign on the left flank to expand/collapse each group of simulations

### Hindcast (evaluation)

institute_id	RCM name	Resolution	driving_model_id	driving_experiment	driving_ensemble_member	Period	Status	comments	archived
AUTH-MC	WRF381	0.11 deg	eraint	evaluation	N/A	1989-2008	running		
BCCR	WRF331C	0.11 deg	eraint	evaluation	N/A	1989-2009	running		
CHMI	ALADIN51	0.11 deg	eraint	evaluation	N/A	1989-2009	planned		
CHMI	ALADIN52	0.11 deg	eraint	evaluation	N/A	1989-2009	planned		
CLMcom	CCLM4-8-17	0.11 deg	eraint	evaluation	N/A	1989-2009	published	BTU	suggested
CNRM	ARPEGE52	0.11 deg	eraint	evaluation	N/A	1989-2009	finished	global model, stretched grid, 0.11 deg over Europe	
CNRM	ALADIN53	0.11 deg	eraint	evaluation	N/A	1989-2009	published	LAM version of above	agreed
CRP-GL	WRF331A	0.11 deg	eraint	evaluation	N/A	1989-2010	finished		
DHMZ	RegCM4-2	0.11 deg	eraint	evaluation	N/A	1989-2008	published	12.5km grid spacing; 11 variables publis	suggested
DMI	HIRHAM5	0.11 deg	eraint	evaluation	N/A	1989-2011	published		suggested
ICTP	RegCM4-4	0.11 deg	eraint	evaluation	N/A	1979-2012	finished		
IPSL-INERIS	WRF361P	0.11 deg	eraint	evaluation	N/A	1979-2015	planned		
IPSL-INERIS	WRF331F	0.11 deg	eraint	evaluation	N/A	1989-2009	published		suggested
KNMI	RACMO22E	0.11 deg	eraint	evaluation	N/A	1979-2012	published		suggested
MOHC	HadGEM3-RA	0.11 deg	eraint	evaluation	N/A	t.b.d.	finished		
MPI-CSC	REMO2009	0.11 deg	eraint	evaluation	N/A	1989-2009	finished		
SMHI	RCA4	0.11 deg	eraint	evaluation	N/A	1979-2010	published		suggested
UCLM	PROMES	0.11 deg	eraint	evaluation	N/A	1989-2009	published	12.5km grid spacing	
UHOH	WRF331H	0.11 deg	eraint	evaluation	N/A	1989-2008	finished		
UHOH	WRF361H	0.11 deg	eraint	evaluation	N/A	1989-2008	running		
UM	WRF361	0.11 deg	eraint	evaluation	N/A	1989-2009	planned		
WEGC	WRF371x	0.11 deg	eraint	evaluation	N/A	1989-2015	running		

6 finished  
 1 running

EUR-11 Simulations

4 planned  
8 published

Control (historical)

institute_id	RCM name	Resolution	driving_model_id	driving_experiment	driving_ensemble_member	Period	Status	comments	archived
CLMcom	CCLM4-8-17	0.11 deg	MPI-ESM-LR	historical	r1i1p1	1950-2005	published	BTU	suggested
CLMcom	CCLM4-8-17	0.11 deg	MPI-ESM-LR	historical	r2i1p1	1950-2005	finished	WEGC	
CLMcom	CCLM4-8-17	0.11 deg	HadGEM2-ES	historical	r1i1p1	1950-2005	published	ETHZ	suggested
CLMcom	CCLM4-8-17	0.11 deg	CNRM-CM5-LR	historical	r1i1p1	1950-2005	published	BTU	suggested
CLMcom	CCLM4-8-17	0.11 deg	EC-EARTH	historical	r12i1p1	1950-2005	published	BTU	suggested
CLMcom	CCLM4-8-17	0.11 deg	MIROC5	historical	r1i1p1	1950-2005	finished	DWD	
CLMcom	CCLM4-8-17	0.11 deg	CanESM2	historical	r1i1p1	1950-2005	finished	DWD	
CNRM	ARPEGE52	0.11 deg	CNRM-CM5	historical	r1i1p1	1970-2000	finished	global model, stretched grid, 30yr time slices	
CNRM	ALADIN53	0.11 deg	CNRM-CM5	historical	r1i1p1	1970-2000	published	LAM version of above	agreed
DHMZ	REGCM4-2	0.11 deg	EC-EARTH	historical	r1i1p1	1971-2005	finished	12.5km grid spacing	
DHMZ	REGCM4-2	0.11 deg	HadGEM2-ES	historical	r1i1p1	1971-2005	finished	12.5km grid spacing	
DMI	HIRHAM5	0.11 deg	EC-EARTH	historical	r3i1p1	1950-2005	published		suggested
DMI	HIRHAM5	0.11 deg	NorESM1-M	historical	r1i1p1	1950-2005	planned		
ICTP	RegCM4-4	0.11 deg	HadGEM2-ES	historical	r1i1p1	1950-2005	running		
IPSL-INERIS	WRF331F	0.11 deg	IPSL-CM5A-MR	historical	r1i1p1	1951-2005	published		
IPSL-INERIS	WRF361P	0.11 deg	IPSL-CM5A-MR	historical	r1i1p1	1951-2005	finished		
KNMI	RACMO22E	0.11 deg	EC-EARTH	historical	r1i1p1	1950-2005	published		suggested
KNMI	RACMO22E	0.11 deg	EC-EARTH	historical	r12i1p1	1950-2005	finished		
KNMI	RACMO22E	0.11 deg	HadGEM2-ES	historical	r1i1p1	1950-2005	published	v2	
MOHC	t.b.d.	0.11 deg	t.b.d.	historical	t.b.d.	t.b.d.	planned		
MPI-CSC	REMO2009	0.11 deg	MPI-ESM-LR	historical	r1i1p1	1950-2005	published		
MPI-CSC	REMO2009	0.11 deg	MPI-ESM-LR	historical	r2i1p1	1950-2005	published		
GERICS	REMO2015	0.11 deg	HadGEM2-ES	historical	r1i1p1	1950-2005	finished		
GERICS	REMO2015	0.11 deg	EC-EARTH	historical	r12i1p1	1950-2005	finished		
GERICS	REMO2015	0.11 deg	CNRM-CM5	historical	r1i1p1	1950-2005	finished		
GERICS	REMO2015	0.11 deg	MIROC5	historical	r1i1p1	1950-2005	finished		
GERICS	REMO2015	0.11 deg	CanESM2	historical	r1i1p1	1950-2005	finished		
GERICS	REMO2015	0.11 deg	IPSL-CM5A-LR	historical	r1i1p1	1950-2005	running		
GERICS	REMO2015	0.11 deg	GFDL-ESM2M	historical	r1i1p1	1950-2005	running		
SMHI	RCA4	0.11 deg	CNRM-CM5	historical	r1i1p1	1969-2005	published		suggested
SMHI	RCA4	0.11 deg	HadGEM2-ES	historical	r1i1p1	1969-2005	published		suggested
SMHI	RCA4	0.11 deg	EC-EARTH	historical	r12i1p1	1969-2005	published		suggested

EUR-11 Simulations

SMHI	RCA4	0.11 deg	MPI-ESM-LR	historical	r1i1p1	1969-2005	published	
SMHI	RCA4	0.11 deg	IPSL-CM5A-MR	historical	r1i1p1	1969-2006	published	suggested
UHOH	WRF361H	0.11 deg	MIROC5	historical	r1i1p1	1958-2005	finished	
UHOH	WRF361H	0.11 deg	EC-EARTH	historical	r12i1p1	1958-2005	running	
UHOH	WRF361H	0.11 deg	HadGEM2-ES	historical	r1i1p1	1958-2005	running	
UHOH	WRF361H	0.11 deg	MPI-ESM-LR	historical	r1i1p1	1958-2005	finished	
WEGC	WRF371x	0.11 deg	MPI-ESM-LR	historical	r2i1p1	1950-2005	planned	

15 finished  
5 running  
3 planned  
16 published

Scenarios (RCPs)

institute_id	RCM name	Resolution	driving_model_id	driving_experiment	driving_ensemble_member	Period	Status	comments	archived
CLMcom	CCLM4-8-17	0.11 deg	MPI-ESM-LR	rcp45	r1i1p1	2006-2100	published	BTU	suggested
CLMcom	CCLM4-8-17	0.11 deg	HadGEM2-ES	rcp45	r1i1p1	2006-2100	published	ETHZ	suggested
CLMcom	CCLM4-8-17	0.11 deg	CNRM-CM5-LR	rcp45	r1i1p1	2006-2100	published	BTU	suggested
CLMcom	CCLM4-8-17	0.11 deg	EC-EARTH	rcp45	r12i1p1	2006-2100	published	BTU	suggested
CLMcom	CCLM4-8-17	0.11 deg	MPI-ESM-LR	rcp85	r1i1p1	2006-2100	published	BTU	
CLMcom	CCLM4-8-17	0.11 deg	HadGEM2-ES	rcp85	r1i1p1	2006-2100	published	ETHZ	suggested
CLMcom	CCLM4-8-17	0.11 deg	CNRM-CM5-LR	rcp85	r1i1p1	2006-2100	published	BTU	suggested
CLMcom	CCLM4-8-17	0.11 deg	EC-EARTH	rcp85	r12i1p1	2006-2100	published	BTU	suggested
CLMcom	CCLM4-8-17	0.11 deg	MPI-ESM-LR	rcp26	r1i1p1	2006-2100	finished	BTU	
CLMcom	CCLM4-8-17	0.11 deg	EC-EARTH	rcp26	r12i1p1	2006-2100	finished	KIT	
CLMcom	CCLM4-8-17	0.11 deg	MIROC5	rcp26	r1i1p1	2006-2100	finished	DWD	
CLMcom	CCLM4-8-17	0.11 deg	MIROC5	rcp85	r1i1p1	2006-2100	finished	DWD	
CLMcom	CCLM4-8-17	0.11 deg	CanESM2	rcp85	r1i1p1	2006-2100	finished	DWD	
CLMcom	CCLM4-8-17	0.11 deg	MPI-ESM-LR	rcp85	r2i1p1	2006-2100	running	WEGC	
CNRM	ARPEGE52	0.11 deg	CNRM-CM5	rcp45	r8i1p1	2006-2100	finished	stretched grid; to be finished mid Sep 2013	
CNRM	ARPEGE52	0.11 deg	CNRM-CM5	rcp85	r8i1p1	2006-2100	finished	stretched grid; to be finished mid Sep 2013	
CNRM	ALADIN53	0.11 deg	CNRM-CM5	rcp26	r1i1p1	2006-2100	published	LAM version of above	agreed
CNRM	ALADIN53	0.11 deg	CNRM-CM5	rcp45	r1i1p1	2006-2100	published	LAM version of above	agreed
CNRM	ALADIN53	0.11 deg	CNRM-CM5	rcp85	r1i1p1	2006-2100	published	LAM version of above	agreed
DHMZ	REGCM4-2	0.11 deg	EC-EARTH	rcp45	r1i1p1	2006-2050	finished	12.5km grid spacing	
DHMZ	REGCM4-2	0.11 deg	HadGEM2-ES	rcp45	r1i1p1	2006-2050	running	12.5km grid spacing	
DMI	HIRHAM5	0.11 deg	EC-EARTH	rcp45	r3i1p1	2006-2100	published		suggested
DMI	HIRHAM5	0.11 deg	EC-EARTH	rcp85	r3i1p1	2006-2100	published		suggested

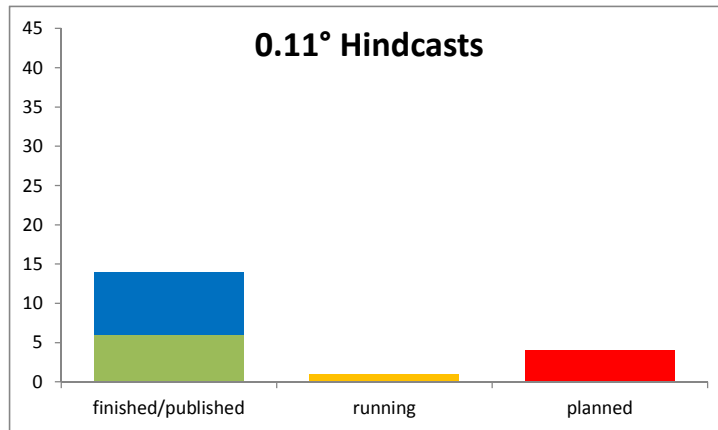
EUR-11 Simulations

DMI	HIRHAM5	0.11 deg	NorESM1-M	rcp45	r1i1p1	2006-2100	planned	
DMI	HIRHAM5	0.11 deg	NorESM1-M	rcp85	r1i1p1	2006-2100	planned	
ICTP	RegCM4-4	0.11 deg	HadGEM2-ES	rcp85	r1i1p1	1950-2005	planned	
IPSL-INERIS	WRF331F	0.11 deg	IPSL-CM5A-MR	rcp85	r1i1p1	2006-2100	published	
IPSL-INERIS	WRF331F	0.11 deg	IPSL-CM5A-MR	rcp45	r1i1p1	2006-2100	published	
IPSL-INERIS	WRF361P	0.11 deg	IPSL-CM5A-MR	rcp45	r1i1p1	2006-2100	running	
IPSL-INERIS	WRF361P	0.11 deg	IPSL-CM5A-MR	rcp85	r1i1p1	2006-2100	finished	
KNMI	RACMO22E	0.11 deg	EC-EARTH	rcp26	r12i1p1	2006-2100	running	
KNMI	RACMO22E	0.11 deg	EC-EARTH	rcp45	r1i1p1	2006-2100	published	suggested
KNMI	RACMO22E	0.11 deg	EC-EARTH	rcp85	r1i1p1	2006-2100	published	suggested
KNMI	RACMO22E	0.11 deg	HadGEM2-ES	rcp85	r1i1p1	2006-2100	published	v2
KNMI	RACMO22E	0.11 deg	HadGEM2-ES	rcp45	r1i1p1	2006-2100	published	v2
KNMI	RACMO22E	0.11 deg	HadGEM2-ES	rcp26	r1i1p1	2006-2100	published	v2
MPI-CSC	REMO2009	0.11 deg	MPI-ESM-LR	rcp26	r1i1p1	2006-2100	published	
MPI-CSC	REMO2009	0.11 deg	MPI-ESM-LR	rcp26	r2i1p1	2006-2100	published	
MPI-CSC	REMO2009	0.11 deg	MPI-ESM-LR	rcp45	r1i1p1	2006-2100	published	
MPI-CSC	REMO2009	0.11 deg	MPI-ESM-LR	rcp45	r2i1p1	2006-2100	published	
MPI-CSC	REMO2009	0.11 deg	MPI-ESM-LR	rcp85	r1i1p1	2006-2100	published	
MPI-CSC	REMO2009	0.11 deg	MPI-ESM-LR	rcp85	r2i1p1	2006-2100	published	
GERICS	REMO2015	0.11 deg	HadGEM2-ES	rcp26	r1i1p1	2006-2100	running	
GERICS	REMO2015	0.11 deg	HadGEM2-ES	rcp85	r1i1p1	2006-2100	running	
GERICS	REMO2015	0.11 deg	EC-EARTH	rcp26	r12i1p1	2006-2100	running	
GERICS	REMO2015	0.11 deg	EC-EARTH	rcp85	r12i1p1	2006-2100	finished	
GERICS	REMO2015	0.11 deg	CNRM-CM5	rcp85	r1i1p1	2006-2100	running	
GERICS	REMO2015	0.11 deg	MIROC5	rcp26	r1i1p1	2006-2100	running	
GERICS	REMO2015	0.11 deg	MIROC5	rcp85	r1i1p1	2006-2100	running	
GERICS	REMO2015	0.11 deg	CanESM2	rcp85	r1i1p1	2006-2100	running	
GERICS	REMO2015	0.11 deg	IPSL-CM5A-LR	rcp26	r1i1p1	2006-2100	running	
GERICS	REMO2015	0.11 deg	GFDL-ESM2M	rcp26	r1i1p1	2006-2100	running	
SMHI	RCA4	0.11 deg	CNRM-CM5	rcp45	r1i1p1	2006-2100	published	suggested
SMHI	RCA4	0.11 deg	CNRM-CM5	rcp85	r1i1p1	2006-2100	published	suggested
SMHI	RCA4	0.11 deg	HadGEM2-ES	rcp26	r1i1p1	2006-2100	running	
SMHI	RCA4	0.11 deg	HadGEM2-ES	rcp85	r1i1p1	2006-2100	published	suggested
SMHI	RCA4	0.11 deg	EC-EARTH	rcp26	r12i1p1	2006-2100	published	suggested
SMHI	RCA4	0.11 deg	EC-EARTH	rcp45	r12i1p1	2006-2100	published	suggested
SMHI	RCA4	0.11 deg	EC-EARTH	rcp85	r12i1p1	2006-2100	published	suggested
SMHI	RCA4	0.11 deg	HadGEM2-ES	rcp45	r1i1p1	2006-2100	published	suggested

EUR-11 Simulations

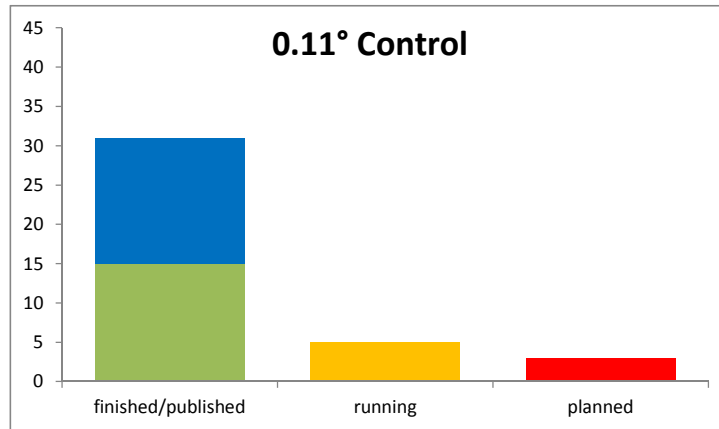
SMHI	RCA4	0.11 deg	MPI-ESM-LR	rcp26	r1i1p1	2006-2100	running	
SMHI	RCA4	0.11 deg	MPI-ESM-LR	rcp85	r1i1p1	2006-2100	published	v1a
SMHI	RCA4	0.11 deg	IPSL-CM5A-MR	rcp85	r1i1p1	2006-2100	published	suggested
SMHI	RCA4	0.11 deg	MPI-ESM-LR	rcp45	r1i1p1	2006-2100	published	v1a
SMHI	RCA4	0.11 deg	IPSL-CM5A-MR	rcp45	r1i1p1	2006-2100	published	suggested
UHOH	WRF361H	0.11 deg	EC-EARTH	rcp85	r1i1p1	2006-2100	planned	
UHOH	WRF361H	0.11 deg	MPI-ESM-LR	rcp26	r1i1p1	2006-2100	running	
UHOH	WRF361H	0.11 deg	MPI-ESM-LR	rcp85	r1i1p1	2006-2100	running	
UHOH	WRF361H	0.11 deg	HadGEM2-ES	rcp85	r1i1p1	2006-2100	planned	
UHOH	WRF361H	0.11 deg	MIROC5	rcp85	r1i1p1	2006-2100	running	
WEGC	WRF371x	0.11 deg	MPI-ESM-LR	rcp85	r2i1p1	2006-2100	planned	

10 finished  
 18 running  
 6 planned  
 37 published



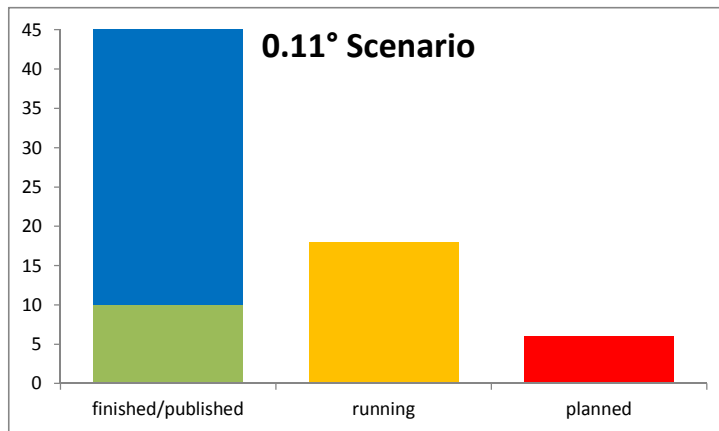
6      8 finished/published  
1      running  
4      planned  
19 total





15      16 finished/published  
5        running  
3        planned  
39 total

EUR-11 Simulations



10      37 finished/published  
18      running  
6        planned  
71 total

EUR-44 Simulations

**EURO-CORDEX Simulations (EUR-44)**

list maintained by H. Truhetz (contact: heimo.truhetz@uni-graz.at)  
*last updated* 19.12.2016

*Notes:* Much of this information corresponds to the global attributes in the CORDEX output files as defined here: <http://cordex.dmi.dk>.  
 Please use this naming convention!  
 For “driving\_model\_id” and “driving\_experiment”, refer to the CMIP5 controlled vocabulary (e.g., [http://esg-pcmdi.llnl.gov/internal/esg-data-node-documentation/cmip5\\_controlled\\_vocab.txt/view](http://esg-pcmdi.llnl.gov/internal/esg-data-node-documentation/cmip5_controlled_vocab.txt/view))  
 Click the +/- sign on the left flank to expand/collapse each group of simulations

**Hindcast (evaluation)**

institute_id	RCM name	Resolution	driving_model_id	driving_experiment	driving_ensemble_member	Period	Status	comments	archived
AUTH-LHTEE	WRF321B	0.44 deg	eraint	evaluation	N/A	1989-2009	finished		
AUTH-MC	WRF381	0.44 deg	eraint	evaluation	N/A	1989-2008	running		
AUTH-MC	WRF371M	0.44 deg	eraint	evaluation	N/A	1989-2009	finished		
BCCR	WRF331C	0.44 deg	eraint	evaluation	N/A	1989-2009	finished		
CLMcom	CCLM4-8-17	0.44 deg	eraint	evaluation	N/A	1989-2009	published	BTU	
CLMcom	CCLM4-8-17	0.44 deg	eraint	evaluation	N/A	1989-2009	finished	WEGC	
CLMcom	CCLM5-0-6	0.44 deg	eraint	evaluation	N/A	1979-2000	finished	ETHZ, new calibrated version	
CNRM	ARPEGE52	0.44 deg	eraint	evaluation	N/A	1989-2009	finished	global model, stretched grid, 0.44 deg over Europe	
CNRM	ALADIN53	0.44 deg	eraint	evaluation	N/A	1989-2009	published	LAM version of above	agreed
CRP-GL	WRF331A	0.44 deg	eraint	evaluation	N/A	1989-2010	finished		
MIUB	WRF361N	0.44 deg	eraint	evaluation	N/A	1989-2010	finished		
CUNI	RegCM4-1	0.44 deg	eraint	evaluation	N/A	1989-2008	finished	50km grid spacing	
CUNI	RegCM4-2	0.44 deg	eraint	evaluation	N/A	1989-2009	finished	50km grid spacing	
DHMZ	RegCM4-2	0.44 deg	eraint	evaluation	N/A	1989-2009	published	50km grid spacing; 11 variables published in May 2015	
DMI	HIRHAM5	0.44 deg	eraint	evaluation	N/A	1989-2011	published		
HMS	ALADIN52	0.44 deg	eraint	evaluation	N/A	1989-2008	published		agreed
ICTP	RegCM4-3	0.44 deg	eraint	evaluation	N/A	1979-2012	finished		
IDL	WRF350D	0.44 deg	eraint	evaluation	N/A	1989-2009	finished		
IPSL-INERIS	WRF331F	0.44 deg	eraint	evaluation	N/A	1989-2009	finished		
KNMI	RACMO22E	0.44 deg	eraint	evaluation	N/A	1979-2012	published		suggested
MOHC	t.b.d.	0.44 deg	eraint	evaluation	N/A	t.b.d.	finished		suggested
MPI-CSC	REMO2009	0.44 deg	eraint	evaluation	N/A	1989-2009	finished		suggested
NUIM	WRF341E	0.44 deg	eraint	evaluation	N/A	1979-2010	finished		suggested
SMHI	RCA4	0.44 deg	eraint	evaluation	N/A	1979-2010	published		suggested

EUR-44 Simulations

UCAN	WRF331G	0.44 deg	eraint	evaluation	N/A	1979-2009	finished	Also available at 0.22 resolution
UCAN	WRF341I	0.44 deg	eraint	evaluation	N/A	1979-2010	published	
UCAN	WRF350I	0.44 deg	eraint	evaluation	N/A	1979-2010	finished	
UHOH	WRF361H	0.44 deg	eraint	evaluation	N/A	1989-2008	running	
UM	WRF361	0.44 deg	eraint	evaluation	N/A	1989-2010	running	

18 finished  
3 running  
0 planned  
8 published

Control (historical)

institute_id	RCM name	Resolution	driving_model_id	driving_experiment	driving_ensemble_member	Period	Status	comments	archived
AUTH-MC	WRF371M	0.44 deg	GISS-E2-R	historical	r1i1p3	1971-2005	finished		
CLMcom	CCLM4-8-17	0.44 deg	HadGEM2-ES	historical	r1i1p1	1950-2005	finished	WEGC, GHG following rcp2.6	
CLMcom	CCLM4-8-17	0.44 deg	HadGEM2-ES	historical	r1i1p1	1950-2005	finished	WEGC, GHG following rcp4.5	
CLMcom	CCLM4-8-17	0.44 deg	HadGEM2-ES	historical	r1i1p1	1950-2005	finished	ETHZ	
CLMcom	CCLM5-0-6	0.44 deg	HadGEM2-ES	historical	r1i1p1	1950-2005	finished	ETHZ, new calibrated version	
CLMcom	CCLM5-0-6	0.44 deg	MPI-ESM-LR	historical	r1i1p1	1950-2005	finished	ETHZ, new calibrated version	
CLMcom	CCLM5-0-6	0.44 deg	EC-EARTH	historical	r1i1p1	1950-2005	finished	ETHZ, new calibrated version	
CLMcom	CCLM5-0-6	0.44 deg	CNRM-CM5	historical	r1i1p1	1950-2005	finished	ETHZ, new calibrated version	
CLMcom	CCLM5-0-6	0.44 deg	MIROC	historical	r1i1p1	1950-2005	finished	ETHZ, new calibrated version	
CLMcom	CCLM4-8-17	0.44 deg	MPI-ESM-LR	historical	r1i1p1	1950-2005	published	BTU	suggested
CNRM	ARPEGE52	0.44 deg	CNRM-CM5	historical	r1i1p1	1950-2005	finished	global model, stretched grid	
CNRM	ALADIN53	0.44 deg	CNRM-CM5	historical	r1i1p1	1950-2005	published	LAM version of above	agreed
CUNI	RegCM4-2	0.44 deg	CNRM-CM5	historical	r1i1p1	1960-2005	finished	50km grid spacing	
DHMZ	RegCM4-2	0.44 deg	HadGEM2-ES	historical	r1i1p1	1970-2005	finished	50km grid spacing	
DHMZ	RegCM4-2	0.44 deg	EC-EARTH	historical	r1i1p1	1971-2005	finished	50km grid spacing	
DHMZ	RegCM4-2	0.44 deg	MPI-ESM-LR	historical	r1i1p1	1971-2005	finished	50km grid spacing	
DHMZ	RegCM4-2	0.44 deg	CNRM-CM5	historical	r1i1p1	1971-2005	finished	50km grid spacing	
DMI	HIRHAM5	0.44 deg	EC-EARTH	historical	r3i1p1	1951-2005	published		
HMS	ALADIN52	0.44 deg	CNRM-CM5	historical	r1i1p1	1951-2005	published		agreed
ICTP	RegCM4-3	0.44 deg	HadGEM2-ES	historical	r1i1p1	1950-2005	finished		
IDL	WRF350D	0.44 deg	EC-EARTH	historical	r1i1p1	1960-2005	finished		
IPSL-INERIS	WRF331F	0.44 deg	IPSL-CM5A-LR	historical	r1i1p1	1989-2005	finished	50km grid spacing	
IPSL-INERIS	WRF331F	0.44 deg	IPSL-CM5A-MR	historical	r1i1p1	1970-2005	published		suggested
KNMI	RACMO22E	0.44 deg	EC-EARTH	historical	r1i1p1	1950-2005	published		suggested
KNMI	RACMO22E	0.44 deg	EC-EARTH	historical	r12i1p1	1950-2005	finished		

EUR-44 Simulations

KNMI	RACMO22E	0.44 deg	HadGEM2-ES	historical	r1i1p1	1950-2005	published	v2
MIUB	WRF331A	0.44 deg	MPI-ESM-LR	historical	r1i1p1	1950-2005	finished	
MIUB	WRF331A	0.44 deg	ACCESS1-3	historical	r1i1p1	1950-2005	finished	
MIUB	WRF361N	0.44 deg	MPI-ESM-LR	historical	r1i1p1	1950-2005	finished	
MOHC	t.b.d.	0.44 deg	t.b.d.	historical	t.b.d.	t.b.d.	planned	
MPI-CSC	REMO2009	0.44 deg	MPI-ESM-LR	historical	r1i1p1	1950-2005	published	suggested
MPI-CSC	REMO2009	0.44 deg	MPI-ESM-LR	historical	r2i1p1	1950-2005	published	suggested
GERICS	REMO2009	0.44 deg	HADGEM2-ES	historical	r1i1p1	1950-2005	finished	
GERICS	REMO2009	0.44 deg	EC-EARTH	historical	r12i1p1	1950-2005	finished	
GERICS	REMO2009	0.44 deg	CNRM-CM5	historical	r1i1p1	1950-2005	finished	
GERICS	REMO2009	0.44 deg	MIROC5	historical	r1i1p1	1950-2005	finished	
GERICS	REMO2009	0.44 deg	CanESM2	historical	r1i1p1	1950-2005	finished	
GERICS	REMO2009	0.44 deg	IPSL-CM5A-ES	historical	r1i1p1	1950-2005	finished	
GERICS	REMO2009	0.44 deg	GFDL-ESM2M	historical	r1i1p1	1950-2005	finished	
NUIM	WRF341E	0.44 deg	EC-EARTH	historical	r1i1p1	1951-2005	finished	
SMHI	RCA4	0.44 deg	CanESM2	historical	r1i1p1	1951-2005	published	suggested
SMHI	RCA4	0.44 deg	CNRM-CM5	historical	r1i1p1	1951-2005	published	suggested
SMHI	RCA4	0.44 deg	NorESM1-M	historical	r1i1p1	1951-2005	published	suggested
SMHI	RCA4	0.44 deg	EC-EARTH	historical	r12i1p1	1951-2005	published	suggested
SMHI	RCA4	0.44 deg	HadGEM2-ES	historical	r1i1p1	1951-2005	published	suggested
SMHI	RCA4	0.44 deg	MIROC5	historical	r1i1p1	1951-2005	published	suggested
SMHI	RCA4	0.44 deg	IPSL-CM5A-MR	historical	r1i1p1	1951-2005	published	suggested
SMHI	RCA4	0.44 deg	GFDL-ESM2M	historical	r1i1p1	1951-2005	published	suggested
SMHI	RCA4	0.44 deg	MPI-ESM-LR	historical	r1i1p1	1951-2005	published	suggested
SMHI	RCA4	0.44 deg	CSIRO-Mk3-6-0	historical	r1i1p1	1951-2005	published	suggested
UCAN	WRF341I	0.44 deg	CanESM2	historical	r1i1p1	1950-2005	published	suggested
UM	WRF361	0.44 deg	MPI-ESM-LR	historical	r1i1p1	1951-2005	running	

29 finished  
 1 running  
 1 planned  
 20 published

Scenarios (RCPs)

institute_id	RCM name	Resolution	driving_model_id	driving_experiment	driving_ensemble_member	Period	Status	comments	archived
AUTH-MC	WRF371M	0.44 deg	GISS-E2-R	rcp85	r1i1p3	2006-2100	finished		
CLMcom	CCLM4-8-17	0.44 deg	HadGEM2-ES	rcp26	r1i1p1	2006-2100	finished	WEGC	
CLMcom	CCLM4-8-17	0.44 deg	HadGEM2-ES	rcp45	r1i1p1	2006-2100	finished	WEGC	

EUR-44 Simulations

CLMcom	CCLM4-8-17	0.44 deg	MPI-ESM-LR	rcp45	r1i1p1	2006-2100	published	BTU	suggested
CLMcom	CCLM4-8-17	0.44 deg	HadGEM2-ES	rcp85	r1i1p1	2006-2100	planned	ETHZ	
CLMcom	CCLM5-0-6	0.44 deg	HadGEM2-ES	rcp85	r1i1p1	2006-2100	planned	ETHZ, new calibrated version	
CLMcom	CCLM5-0-6	0.44 deg	EC-EARTH	rcp85	r1i1p1	2006-2100	planned	ETHZ, new calibrated version	
CLMcom	CCLM5-0-6	0.44 deg	CNRM-CM5	rcp85	r1i1p1	2006-2100	planned	ETHZ, new calibrated version	
CLMcom	CCLM5-0-6	0.44 deg	MIROC	rcp85	r1i1p1	2006-2100	planned	ETHZ, new calibrated version	
CLMcom	CCLM4-8-17	0.44 deg	MPI-ESM-LR	rcp85	r1i1p1	2006-2100	published	BTU	suggested
CNRM	ARPEGE52	0.44 deg	CNRM-CM5	rcp45	r1i1p1	2006-2100	finished	stretched grid; to be started mid Sep 2013	
CNRM	ARPEGE52	0.44 deg	CNRM-CM5	rcp85	r1i1p1	2006-2100	finished	stretched grid; to be started mid Sep 2013	
CNRM	ALADIN53	0.44 deg	CNRM-CM5	rcp45	r1i1p1	2006-2100	published	LAM version of above	agreed
CNRM	ALADIN53	0.44 deg	CNRM-CM5	rcp85	r1i1p1	2006-2100	published	LAM version of above	agreed
CUNI	RegCM4-2	0.44 deg	CNRM-CM5	rcp45	r1i1p1	2006-2100	finished	50km grid spacing	
CUNI	RegCM4-2	0.44 deg	CNRM-CM5	rcp85	r1i1p1	2006-2100	finished	50km grid spacing	
CUNI	RegCM4-2	0.44 deg	t.b.d.	t.b.d.	t.b.d.	2006-t.b.d.	planned	50km grid spacing	
CUNI	RegCM4-2	0.44 deg	t.b.d.	t.b.d.	t.b.d.	2006-t.b.d.	planned	50km grid spacing	
DHMZ	RegCM4-2	0.44 deg	HadGEM2-ES	rcp45	r1i1p1	2006-2100	finished	50km grid spacing	
DHMZ	RegCM4-2	0.44 deg	EC-EARTH	rcp45	r1i1p1	2006-2100	finished	50km grid spacing	
DHMZ	RegCM4-2	0.44 deg	MPI-ESM-LR	rcp45	r1i1p1	2006-2100	finished	50km grid spacing	
DHMZ	RegCM4-2	0.44 deg	CNRM-CM5	rcp45	r1i1p1	2006-2100	finished	50km grid spacing	
DMI	HIRHAM5	0.44 deg	EC-EARTH	rcp45	r3i1p1	2006-2100	published		
DMI	HIRHAM5	0.44 deg	EC-EARTH	rcp85	r3i1p1	2006-2100	published		
HMS	ALADIN52	0.44 deg	CNRM-CM5	rcp85	r1i1p1	2006-2100	published		agreed
ICTP	RegCM4-3	0.44 deg	HadGEM2-ES	rcp85	r1i1p1	2006-2099	finished		
IDL	WRF350D	0.44 deg	EC-EARTH	rcp85	r1i1p1	2006-2100	finished		
IPSL-INERIS	WRF331F	0.44 deg	IPSL-CM5A-MR	rcp85	r1i1p1	2006-2100	published	50km grid spacing	suggested
IPSL-INERIS	WRF331F	0.44 deg	IPSL-CM5A-MR	rcp45	r1i1p1	2006-2100	published		suggested
IPSL-INERIS	WRF331F	0.44 deg	IPSL-CM5A-MR	rcp26	r1i1p1	2006-2100	finished		
KNMI	RACMO22E	0.44 deg	EC-EARTH	rcp26	r12i1p1	2006-2100	finished		
KNMI	RACMO22E	0.44 deg	EC-EARTH	rcp45	r1i1p1	2006-2100	published		suggested
KNMI	RACMO22E	0.44 deg	EC-EARTH	rcp85	r1i1p1	2006-2100	published		suggested
KNMI	RACMO22E	0.44 deg	HadGEM2-ES	rcp45	r1i1p1	2006-2100	published	v2	
KNMI	RACMO22E	0.44 deg	HadGEM2-ES	rcp85	r1i1p1	2006-2100	published	v2	
KNMI	RACMO22E	0.44 deg	HadGEM2-ES	rcp26	r1i1p1	2006-2100	published	v2	
MetNO	t.b.d.	0.44 deg	t.b.d.	t.b.d.	t.b.d.	2006-2100	planned		
MetNO	t.b.d.	0.44 deg	t.b.d.	t.b.d.	t.b.d.	2006-2100	planned		
MIUB	WRF331A	0.44 deg	MPI-ESM-LR	rcp45	r1i1p1	2006-2050	finished		
MIUB	WRF331A	0.44 deg	ACCESS1-3	rcp85	r1i1p1	2006-2050	finished		

EUR-44 Simulations

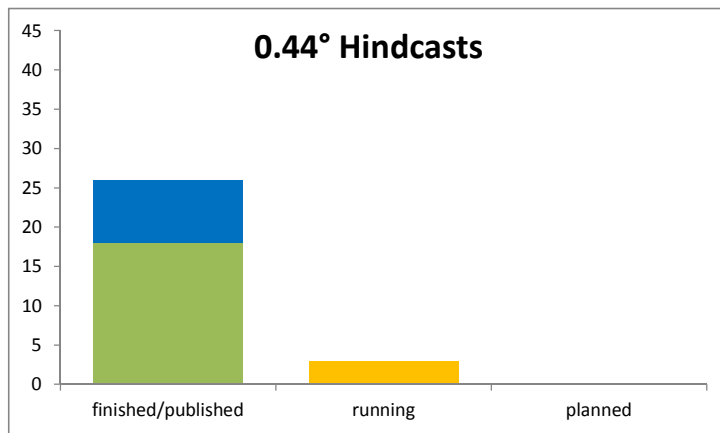
MIUB	WRF361N	0.44 deg	MPI-ESM-LR	rcp45	r1i1p1	2006-2100	finished	
MPI-CSC	REMO2009	0.44 deg	MPI-ESM-LR	rcp26	r1i1p1	2006-2100	published	suggested
MPI-CSC	REMO2009	0.44 deg	MPI-ESM-LR	rcp26	r2i1p1	2006-2100	published	suggested
MPI-CSC	REMO2009	0.44 deg	MPI-ESM-LR	rcp45	r1i1p1	2006-2100	published	suggested
MPI-CSC	REMO2009	0.44 deg	MPI-ESM-LR	rcp45	r2i1p1	2006-2100	published	suggested
MPI-CSC	REMO2009	0.44 deg	MPI-ESM-LR	rcp85	r1i1p1	2006-2100	published	suggested
MPI-CSC	REMO2009	0.44 deg	MPI-ESM-LR	rcp85	r2i1p1	2006-2100	published	suggested
GERICS	REMO2009	0.44 deg	HadGEM2-ES	rcp26	r1i1p1	2006-2100	finished	
GERICS	REMO2009	0.44 deg	HadGEM2-ES	rcp85	r1i1p1	2006-2100	finished	
GERICS	REMO2009	0.44 deg	EC-EARTH	rcp26	r12i1p1	2006-2100	running	
GERICS	REMO2009	0.44 deg	EC-EARTH	rcp85	r12i1p1	2006-2100	finished	
GERICS	REMO2009	0.44 deg	CNRM-CM5	rcp85	r1i1p1	2006-2100	finished	
GERICS	REMO2009	0.44 deg	MIROC5	rcp26	r1i1p1	2006-2100	finished	
GERICS	REMO2009	0.44 deg	MIROC5	rcp85	r1i1p1	2006-2100	finished	
GERICS	REMO2009	0.44 deg	CanESM2	rcp85	r1i1p1	2006-2100	finished	
GERICS	REMO2009	0.44 deg	IPSL-CM5A-LR	rcp26	r1i1p1	2006-2100	finished	
GERICS	REMO2009	0.44 deg	GFDL-ESM2M	rcp26	r1i1p1	2006-2100	running	
NUIM	WRF341E	0.44 deg	EC-EARTH	rcp26	r1i1p1	2006-2100	finished	
NUIM	WRF341E	0.44 deg	EC-EARTH	rcp85	r1i1p1	2006-2100	finished	
SMHI	RCA4	0.44 deg	CanESM2	rcp45	r1i1p1	2006-2100	published	suggested
SMHI	RCA4	0.44 deg	CanESM2	rcp85	r1i1p1	2006-2100	published	suggested
SMHI	RCA4	0.44 deg	CNRM-CM5	rcp45	r1i1p1	2006-2100	published	suggested
SMHI	RCA4	0.44 deg	CNRM-CM5	rcp85	r1i1p1	2006-2100	published	suggested
SMHI	RCA4	0.44 deg	NorESM1-M	rcp45	r1i1p1	2006-2100	published	suggested
SMHI	RCA4	0.44 deg	NorESM1-M	rcp26	r1i1p1	2006-2100	published	suggested
SMHI	RCA4	0.44 deg	NorESM1-M	rcp85	r1i1p1	2006-2100	published	suggested
SMHI	RCA4	0.44 deg	EC-EARTH	rcp26	r12i1p1	2006-2100	published	suggested
SMHI	RCA4	0.44 deg	EC-EARTH	rcp45	r12i1p1	2006-2100	published	suggested
SMHI	RCA4	0.44 deg	EC-EARTH	rcp85	r12i1p1	2006-2100	published	suggested
SMHI	RCA4	0.44 deg	HadGEM2-ES	rcp45	r1i1p1	2006-2100	published	suggested
SMHI	RCA4	0.44 deg	HadGEM2-ES	rcp85	r1i1p1	2006-2100	published	suggested
SMHI	RCA4	0.44 deg	HadGEM2-ES	rcp26	r1i1p1	2006-2100	published	suggested
SMHI	RCA4	0.44 deg	MIROC5	rcp45	r1i1p1	2006-2100	published	suggested
SMHI	RCA4	0.44 deg	MIROC5	rcp85	r1i1p1	2006-2100	published	suggested
SMHI	RCA4	0.44 deg	MIROC5	rcp26	r1i1p1	2006-2100	published	suggested
SMHI	RCA4	0.44 deg	IPSL-CM5A-MR	rcp45	r1i1p1	2006-2100	published	suggested
SMHI	RCA4	0.44 deg	IPSL-CM5A-MR	rcp85	r1i1p1	2006-2100	published	suggested

EUR-44 Simulations

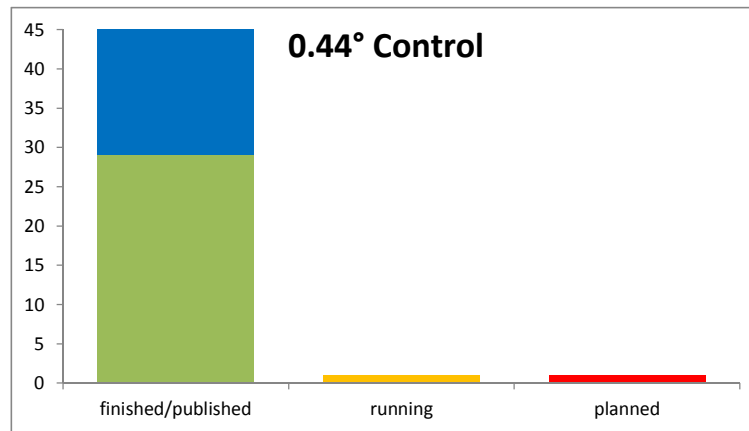
SMHI	RCA4	0.44 deg	GFDL-ESM2M	rcp45	r1i1p1	2006-2100	published	suggested
SMHI	RCA4	0.44 deg	GFDL-ESM2M	rcp85	r1i1p1	2006-2100	published	suggested
SMHI	RCA4	0.44 deg	MPI-ESM-LR	rcp45	r1i1p1	2006-2100	published	suggested
SMHI	RCA4	0.44 deg	MPI-ESM-LR	rcp85	r1i1p1	2006-2100	published	suggested
SMHI	RCA4	0.44 deg	MPI-ESM-LR	rcp26	r1i1p1	2006-2100	published	suggested
SMHI	RCA4	0.44 deg	CSIRO-Mk3-6-0	rcp45	r1i1p1	2006-2100	published	suggested
SMHI	RCA4	0.44 deg	CSIRO-Mk3-6-0	rcp85	r1i1p1	2006-2100	published	suggested
SMHI	RCA4	0.44 deg	CCSM4	rcp45	r6i1p1	2006-2100	planned	
SMHI	RCA4	0.44 deg	CCSM4	rcp85	r6i1p1	2006-2100	planned	
UCAN	WRF341I	0.44 deg	CanESM2	rcp45	r1i1p1	2006-2100	published	suggested
UM	WRF361	0.44 deg	MPI-ESM-LR	rcp45	r1i1p1	2006-2100	running	
UM	WRF361	0.44 deg	MPI-ESM-LR	rcp85	r1i1p1	2006-2100	running	

28 finished  
 4 running  
 11 planned  
 46 published





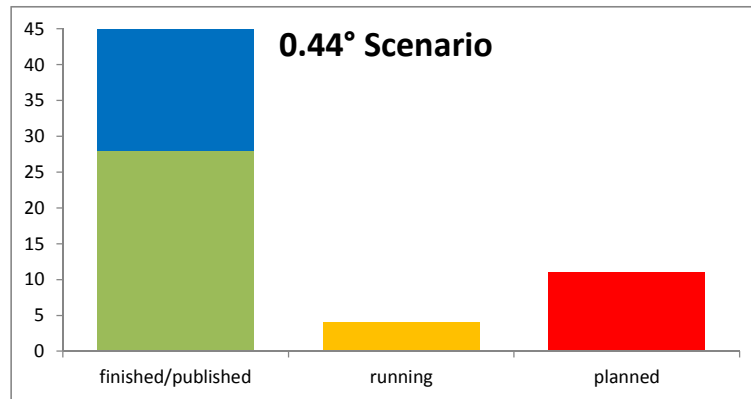
18      8 finished/published  
3        running  
0        planned  
29 total



29      20 finished/published  
1        running  
1        planned  
51 total

EUR-44 Simulations

EUR-44 Simulations



28      46 finished/published  
4        running  
11      planned  
89 total

**GCM/RCM matrix for each driving model/experiment at 0.11 degree resolution**

list maintained by H. Truhetz (contact: heimo.truhetz@uni-graz.at)  
 last updated 19 December 2016

Notes: Much of this information corresponds to the global attributes in the CORDEX output files as defined here:  
<http://cordex.dmi.dk>. Please use this naming convention!  
 Click the +/- sign on the left flank to expand/collapse each group of simulations

		scenario RCP4.5										
EUR-11, rcp45	ALADIN	ARPEGE	CCLM	HIRHAM5	PROMES	RACMO	RCA	RegCM	REMO	WRF	sum	
ACCESS1-3											0	
CanESM2											0	
CCSM4											0	
CNRM-CM5	1	1	1				1				4	
CSIRO-Mk3-6-0											0	
EC-EARTH			1	1		1	1	1			5	
GFDL-ESM2M											0	
GISS-E2-R											0	
HadGEM2-ES			1			1	1	1			4	
IPSL-CM5A-MR							1			2	3	
MIROC5											0	
MIROC-ESM											0	
MPI-ESM-LR			1				1		2		4	
NorESM1-M				1							1	
<b>sum</b>	<b>1</b>	<b>1</b>	<b>4</b>	<b>2</b>	<b>0</b>	<b>2</b>	<b>5</b>	<b>2</b>	<b>2</b>	<b>2</b>	<b>21</b>	

		scenario RCP8.5										
EUR-11, rcp85	ALADIN	ARPEGE	CCLM	HIRHAM5	PROMES	RACMO	RCA	RegCM	REMO	WRF	sum	
ACCESS1-3											0	
CanESM2			1						1		2	
CCSM4											0	
CNRM-CM5	1	1	1				1		1		5	
CSIRO-Mk3-6-0											0	
EC-EARTH			1	1		1	1		1	1	6	
GFDL-ESM2M											0	
GISS-E2-R											0	

EUR-11 matrix

HadGEM2-ES			1			1	1	1	1	1	6
IPSL-CM5A-MR							1			2	3
MIROC5			1						1	1	3
MIROC-ESM											0
MPI-ESM-LR			2			1			2	2	7
NorESM1-M				1							1
<b>sum</b>	1	1	7	2	0	2	5	1	7	7	33

scenario RCP2.6

EUR-11, rcp26	ALADIN	ARPEGE	CCLM	HIRHAM5	PROMES	RACMO	RCA	RegCM	REMO	WRF	sum
ACCESS1-3											0
CanESM2											0
CCSM4											0
CNRM-CM5	1										1
CSIRO-Mk3-6-0											0
EC-EARTH			1			1	1		1		4
GFDL-ESM2M									1		1
GISS-E2-R											0
HadGEM2-ES						1	1		1		3
IPSL-CM5A-MR											0
MIROC5			1						1		2
MIROC-ESM											0
MPI-ESM-LR			1				1		2	1	5
NorESM1-M											0
<b>sum</b>	1	0	3	0	0	2	3	0	6	1	16

control run

EUR-11, control	ALADIN	ARPEGE	CCLM	HIRHAM5	PROMES	RACMO	RCA	RegCM	REMO	WRF	sum
ACCESS1-3											0
CanESM2			1						1		2
CCSM4											0
CNRM-CM5	1	1	1				1		1		5
CSIRO-Mk3-6-0											0
EC-EARTH			1	1		2	1	1	1	1	8
GFDL-ESM2M									1		1
GISS-E2-R											0
HadGEM2-ES			1			1	1	2	1	1	7
IPSL-CM5A-MR							1			2	3

EUR-11 matrix

MIROC5			1						1	1		3
MIROC-ESM												0
MPI-ESM-LR			2				1		2	2		7
NorESM1-M				1								1
<b>sum</b>	1	1	7	2	0	3	5	3	8	7		37

scenario RCP4.5 including t.b.d.

EUR-11, rcp45	ALADIN	ARPEGE	CCLM	HIRHAM5	PROMES	RACMO	RCA	RegCM	REMO	WRF	t.b.d.	sum
ACCESS1-3												0
CanESM2												0
CCSM4												0
CNRM-CM5	1	1	1				1					4
CSIRO-Mk3-6-0												0
EC-EARTH			1	1		1	1	1				5
GFDL-ESM2M												0
GISS-E2-R												0
HadGEM2-ES			1			1	1	1				4
IPSL-CM5A-MR							1			2		3
MIROC5												0
MIROC-ESM												0
MPI-ESM-LR			1				1		2			4
NorESM1-M				1								1
t.b.d.												0
<b>sum</b>	1	1	4	2	0	2	5	2	2	2	0	21

scenario RCP8.5 including t.b.d.

EUR-11, rcp85	ALADIN	ARPEGE	CCLM	HIRHAM5	PROMES	RACMO	RCA	RegCM	REMO	WRF	t.b.d.	sum
ACCESS1-3												0
CanESM2			1						1			2
CCSM4												0
CNRM-CM5	1	1	1				1		1			5
CSIRO-Mk3-6-0												0
EC-EARTH			1	1		1	1		1	1		6
GFDL-ESM2M												0
GISS-E2-R												0
HadGEM2-ES			1			1	1	1	1	1		6
IPSL-CM5A-MR							1			2		3

EUR-11 matrix

MIROC5			1						1	1			3
MIROC-ESM													0
MPI-ESM-LR			2				1		2	2			7
NorESM1-M				1									1
t.b.d.													0
<b>sum</b>	1	1	7	2	0	2	5	1	7	7			33

scenario RCP2.6 including t.b.d.

EUR-11, rcp26	ALADIN	ARPEGE	CCLM	HIRHAM5	PROMES	RACMO	RCA	RegCM	REMO	WRF	t.b.d.	sum
ACCESS1-3												0
CanESM2												0
CCSM4												0
CNRM-CM5	1											1
CSIRO-Mk3-6-0												0
EC-EARTH			1			1	1		1			4
GFDL-ESM2M									1			1
GISS-E2-R												0
HadGEM2-ES						1	1		1			3
IPSL-CM5A-MR												0
MIROC5			1						1			2
MIROC-ESM												0
MPI-ESM-LR			1				1		2	1		5
NorESM1-M												0
t.b.d.												0
<b>sum</b>	1	0	3	0	0	2	3	0	6	1	0	16

control run including t.b.d.

EUR-11, control	ALADIN	ARPEGE	CCLM	HIRHAM5	PROMES	RACMO	RCA	RegCM	REMO	WRF	t.b.d.	sum
ACCESS1-3												0
CanESM2			1						1			2
CCSM4												0
CNRM-CM5	1	1	1				1		1			5
CSIRO-Mk3-6-0												0
EC-EARTH			1	1		2	1	1	1	1		8
GFDL-ESM2M									1			1
GISS-E2-R												0
HadGEM2-ES			1			1	1	2	1	1		7
IPSL-CM5A-MR							1			2		3



EUR-11 matrix

MIROC5			1						1	1		3
MIROC-ESM												0
MPI-ESM-LR			2			1			2	2		7
NorESM1-M				1								1
t.b.d.											1	1
<b>sum</b>	1	1	7	2	0	3	5	3	8	7	1	38

**GCM/RCM matrix for each driving model/experiment at 0.44 degree resolution**

list maintained by H. Truhetz (contact: heimo.truhetz@uni-graz.at)  
 last updated 19 December 2016

Notes: Much of this information corresponds to the global attributes in the CORDEX output files as defined here:  
<http://cordex.dmi.dk>. Please use this naming convention!  
 Click the +/- sign on the left flank to expand/collapse each group of simulations

		scenario RCP4.5										
EUR-44, rcp45	ALADIN	ARPEGE	CCLM	HIRHAM5	PROMES	RACMO	RCA	RegCM	REMO	WRF	sum	
ACCESS1-3											0	
CanESM2							1			1	2	
CCSM4							1				1	
CNRM-CM5	1	1					1	2			5	
CSIRO-Mk3-6-0							1				1	
EC-EARTH				1		1	1	1			4	
GFDL-ESM2M							1				1	
GISS-E2-R											0	
HadGEM2-ES			1			1	1	1			4	
IPSL-CM5A-MR							1			1	2	
MIROC5							1				1	
MIROC-ESM											0	
MPI-ESM-LR			1				1	1	2	3	8	
NorESM1-M							1				1	
<b>sum</b>	<b>1</b>	<b>1</b>	<b>2</b>	<b>1</b>	<b>0</b>	<b>2</b>	<b>11</b>	<b>5</b>	<b>2</b>	<b>5</b>	<b>30</b>	

		scenario RCP8.5										
EUR-44, rcp85	ALADIN	ARPEGE	CCLM	HIRHAM5	PROMES	RACMO	RCA	RegCM	REMO	WRF	sum	
ACCESS1-3										1	1	
CanESM2							1		1		2	
CCSM4							1				1	
CNRM-CM5	2	1	1				1	1	1		7	
CSIRO-Mk3-6-0							1				1	
EC-EARTH			1	1		1	1		1	2	7	
GFDL-ESM2M							1				1	
GISS-E2-R										1	1	

EUR-44 matrix

HadGEM2-ES		2			1	1	1	1				6
IPSL-CM5A-MR						1				1		2
MIROC5						1			1			2
MIROC-ESM												0
MPI-ESM-LR		1				1			2	1		5
NorESM1-M						1						1
<b>sum</b>		2	1	5	1	0	2	11	2	7	6	37

scenario RCP2.6

EUR-44, rcp26	ALADIN	ARPEGE	CCLM	HIRHAM5	PROMES	RACMO	RCA	RegCM	REMO	WRF	sum
ACCESS1-3											0
CanESM2											0
CCSM4											0
CNRM-CM5											0
CSIRO-Mk3-6-0											0
EC-EARTH						1	1		1	1	4
GFDL-ESM2M									1		1
GISS-E2-R											0
HadGEM2-ES			1			1	1		1		4
IPSL-CM5A-MR										1	1
MIROC5							1		1		2
MIROC-ESM											0
MPI-ESM-LR							1		2		3
NorESM1-M							1				1
<b>sum</b>	0	0	1	0	0	2	5	0	6	2	16

scenario RCP4.5 including t.b.d.

EUR-44, rcp45	ALADIN	ARPEGE	CCLM	HIRHAM5	PROMES	RACMO	RCA	RegCM	REMO	WRF	t.b.d.	sum
ACCESS1-3												0
CanESM2							1			1		2
CCSM4							1					1
CNRM-CM5	1	1					1	2				5
CSIRO-Mk3-6-0							1					1
EC-EARTH				1		1	1	1				4
GFDL-ESM2M							1					1
GISS-E2-R												0
HadGEM2-ES			1			1	1	1				4

EUR-44 matrix

IPSL-CM5A-MR							1						2
MIROC5							1						1
MIROC-ESM													0
MPI-ESM-LR			1				1	1	2	3			8
NorESM1-M							1						1
t.b.d.													0
sum	1	1	2	1	0	2	11	5	2	5	0		30

scenario RCP8.5 including t.b.d.

EUR-44, rcp85	ALADIN	ARPEGE	CCLM	HIRHAM5	PROMES	RACMO	RCA	RegCM	REMO	WRF	t.b.d.	sum
ACCESS1-3										1		1
CanESM2							1		1			2
CCSM4							1					1
CNRM-CM5	2	1	1				1	1	1			7
CSIRO-Mk3-6-0							1					1
EC-EARTH			1	1		1	1		1	2		7
GFDL-ESM2M							1					1
GISS-E2-R										1		1
HadGEM2-ES			2			1	1	1	1			6
IPSL-CM5A-MR							1			1		2
MIROC5							1		1			2
MIROC-ESM												0
MPI-ESM-LR			1				1		2	1		5
NorESM1-M							1					1
t.b.d.												0
sum	2	1	5	1	0	2	11	2	7	6	0	37

scenario RCP2.6 including t.b.d.

EUR-44, rcp26	ALADIN	ARPEGE	CCLM	HIRHAM5	PROMES	RACMO	RCA	RegCM	REMO	WRF	t.b.d.	sum
ACCESS1-3												0
CanESM2												0
CCSM4												0
CNRM-CM5												0
CSIRO-Mk3-6-0												0
EC-EARTH						1	1		1	1		4
GFDL-ESM2M									1			1
GISS-E2-R												0
HadGEM2-ES			1			1	1		1			4

EUR-44 matrix

IPSL-CM5A-MR										1			1
MIROC5							1		1				2
MIROC-ESM													0
MPI-ESM-LR							1		2				3
NorESM1-M							1						1
t.b.d.													0
sum	0	0	1	0	0	2	5	0	6	2	0		16

control run including t.b.d.

EUR-44, control	ALADIN	ARPEGE	CCLM	HIRHAM5	PROMES	RACMO	RCA	RegCM	REMO	WRF	t.b.d.	sum
ACCESS1-3										1		1
CanESM2							1		1	1		3
CCSM4												0
CNRM-CM5	2	1	1				1	2	1			8
CSIRO-Mk3-6-0							1					1
EC-EARTH			1	1		2	1	1	1	2		9
GFDL-ESM2M							1		1			2
GISS-E2-R												0
HadGEM2-ES			4			1	1	2	1			9
IPSL-CM5A-MR							1			1		2
MIROC5							1		1			2
MIROC-ESM												0
MPI-ESM-LR			2				1	1	2	3		9
NorESM1-M							1					1
t.b.d.											1	1
sum	2	1	8	1	0	3	10	6	8	8	1	48