#	Domain	GCM_run	RCM	Interactive Atlas labels	Short labels	Historical	RCP2.6	RCP4.5	RCP8.5	Institution	Access	Reference	Comment	C3S Fixes (1)
*	SAM-20	CanESM2_r1i1p1	Eta_v1			1961-2005	N/A	2006-2099	2006-2099	INPE	ESGF	TBC	Smaller domain (not fully covering SSA)	
*	SAM-20	MIROC5_r1i1p1	Eta_v1			1961-2005	N/A	2006-2099	2006-2099	INPE	ESGF	DOI:10.4236/ajcc.2 Smaller domain (not fully covering SSA)	
*	SAM-20	HadGEM2-ES_r1i1p1	Eta_v1			1961-2005	N/A	2006-2099	2006-2099	INPE	ESGF	DOI:10.4236/ajcc.2 Smaller domain (not fully covering SSA)	
1	SAM-22	HadGEM2-ES_r1i1p1	REMO2015_v1	MOHC-HadGEM2-ES_r1i1p1_GERICS-REMO2015_v1	HadGEM2-ES_r1i1p1_REMO2015_v1	1970-2005	2006-2099	N/A	2006-2099	GERICS	ESGF	TBC	
2	SAM-22	MPI-ESM-LR_r1i1p1	REMO2015_v1	MPI-M-MPI-ESM-LR_r1i1p1_GERICS-REMO2015_v1	MPI-ESM-LR_r1i1p1_REMO2015_v1	1970-2005	2006-2100	N/A	2006-2099	GERICS	ESGF	TBC	
3	SAM-22	NorESM1-M_r1i1p1	REMO2015_v1	NCC-NorESM1-M_r1i1p1_GERICS-REMO2015_v1	NorESM1-M_r1i1p1_REMO2015_v1	1970-2005	2006-2100	N/A	2006-2100	GERICS	ESGF	TBC	
4	SAM-22	HadGEM2-ES_r1i1p1	RegCM4-7_v0	MOHC-HadGEM2-ES_r1i1p1_ICTP-RegCM4-7_v0	HadGEM2-ES_r1i1p1_RegCM4-7_v0	1970-2005	2006-2099	N/A	2006-2099	ICTP	ESGF	TBC	
5	SAM-22	MPI-ESM-MR_r1i1p1	RegCM4-7_v0	MPI-M-MPI-ESM-MR_r1i1p1_ICTP-RegCM4-7_v0	MPI-ESM-MR_r1i1p1_RegCM4-7_v0	1970-2005	2006-2099	N/A	2006-2099	ICTP	ESGF	TBC	
6	SAM-22	NorESM1-M_r1i1p1	RegCM4-7_v0	NCC-NorESM1-M_r1i1p1_ICTP-RegCM4-7_v0	NorESM1-M_r1i1p1_RegCM4-7_v0	1970-2005	2006-2099	N/A	2006-2099	ICTP	ESGF	TBC	
7	SAM-44	HadGEM2-ES_r1i1p1	RegCM4-3_v4	MOHC-HadGEM2-ES_r1i1p1_ICTP-RegCM4-3_v4	HadGEM2-ES_r1i1p1_RegCM4-3_v4	1976-2005	N/A	2005-2099	2005-2099	ICTP	ESGF	TBC	Time bounds corrected using initial time from filename
*	SAM-44	GFDL-ESM2M_r1i1p1	RegCM4-3_v4			1970-2005	N/A	N/A	2005-2099	ICTP	ESGF	TBC	Only tasmax and tasmin	Time bounds corrected using initial time from filename ; Some files with outliers removed
8	SAM-44	MPI-ESM-LR_r1i1p1	REMO2009_v1	MPI-M-MPI-ESM-LR_r1i1p1_MPI-CSC-REMO2009_v1	MPI-ESM-LR_r1i1p1_REMO2009_v1	1950-2005	2006-2100	2006-2100	2006-2100	MPI-CSC	ESGF	TBC	
9	SAM-44	CSIRO-Mk3-6-0_r1i1p1	RCA4_v3	CSIRO-QCCCE-CSIRO-Mk3-6-0_r1i1p1_SMHI-RCA4_v3	CSIRO-Mk3-6-0_r1i1p1_RCA4_v3	1951-2005	N/A	2006-2100	2006-2100	SMHI	ESGF	TBC	
10	SAM-44	CanESM2_r1i1p1	RCA4_v3	CCCma-CanESM2_r1i1p1_SMHI-RCA4_v3	CanESM2_r1i1p1_RCA4_v3	1951-2005	N/A	2006-2100	2006-2100	SMHI	ESGF	TBC	
11	SAM-44	EC-EARTH_r12i1p1	RCA4_v3	ICHEC-EC-EARTH_r12i1p1_SMHI-RCA4_v3	EC-EARTH_r12i1p1_RCA4_v3	1951-2005	2006-2100	2006-2100	2006-2100	SMHI	ESGF	TBC	
12	SAM-44	IPSL-CM5A-MR_r1i1p1	RCA4_v3	IPSL-IPSL-CM5A-MR_r1i1p1_SMHI-RCA4_v3	IPSL-CM5A-MR_r1i1p1_RCA4_v3	1951-2005	N/A	2006-2100	2006-2100	SMHI	ESGF	TBC	
13	SAM-44	MIROC5_r1i1p1	RCA4_v3	MIROC-MIROC5_r1i1p1_SMHI-RCA4_v3	MIROC5_r1i1p1_RCA4_v3	1951-2005	2006-2100	2006-2100	2006-2100	SMHI	ESGF	TBC	
14	SAM-44	HadGEM2-ES_r1i1p1	RCA4_v3	MOHC-HadGEM2-ES_r1i1p1_SMHI-RCA4_v3	HadGEM2-ES_r1i1p1_RCA4_v3	1951-2005	2006-2099	2006-2099	2006-2099	SMHI	ESGF	TBC	
15	SAM-44	MPI-ESM-LR_r1i1p1	RCA4_v3	MPI-M-MPI-ESM-LR_r1i1p1_SMHI-RCA4_v3	MPI-ESM-LR_r1i1p1_RCA4_v3	1951-2005	2006-2100	2006-2100	2006-2100	SMHI	ESGF	TBC	
16	SAM-44	NorESM1-M_r1i1p1	RCA4_v3	NCC-NorESM1-M_r1i1p1_SMHI-RCA4_v3	NorESM1-M_r1i1p1_RCA4_v3	1951-2005	2006-2100	2006-2100	2006-2100	SMHI	ESGF	TBC	
17	SAM-44	GFDL-ESM2M_r1i1p1	RCA4_v3	NOAA-GFDL-GFDL-ESM2M_r1i1p1_SMHI-RCA4_v3	GFDL-ESM2M_r1i1p1_RCA4_v3	1951-2005	N/A	2006-2100	2006-2100	SMHI	ESGF	TBC	
18	SAM-44	CanESM2_r1i1p1	WRF341I_v2	CCCma-CanESM2_r1i1p1_UCAN-WRF341I_v2	CanESM2_r1i1p1_WRF341I_v2	1950-2005	N/A	2006-2100	2006-2100	UCAN	ESGF	TBC	Time calendar corrected

2: Central America (CAM): https://cordex.org/domains/cordex-region-central-america-cordex/
(*) Details on registered RCMs at https://github.com/IS-ENES-Data/cordex/blob/master/CORDEX_register.xlsx; see also http://is-enes-data.github.io/CORDEX_RCMs_info.html
Based on the CORDEX inventory by Dec-2020, https://cordex.org/data-access/regional-climate-change-simulations-for-cordex-domains/
(1) Major corrections applied to ESGF data before publication in the C3S-CDS

#	Domain	GCM_run	RCM	Interactive Atlas labels	Short labels	Historical	RCP2.6	RCP4.5	RCP8.5	Institution	Access	Reference	Comment	C3S Fixes (1)
1	CAM-22	HadGEM2-ES_r1i1p1	REMO2015_v1	MOHC-HadGEM2-ES_r1i1p1_GERICS-REMO2015_v1	HadGEM2-ES_r1i1p1_REMO2015_v1	1970-2005	2006-2099	N/A	2006-2099	GERICS	ESGF	TBC		
2	CAM-22	MPI-ESM-LR_r1i1p1	REMO2015_v1	MPI-M-MPI-ESM-LR_r1i1p1_GERICS-REMO2015_v1	MPI-ESM-LR_r1i1p1_REMO2015_v1	1970-2005	2006-2100	N/A	2006-2100	GERICS	ESGF	TBC		
3	CAM-22	NorESM1-M_r1i1p1	REMO2015_v1	NCC-NorESM1-M_r1i1p1_GERICS-REMO2015_v1	NorESM1-M_r1i1p1_REMO2015_v1	1970-2005	2006-2100	N/A	2006-2100	GERICS	ESGF	TBC		
4	CAM-22	HadGEM2-ES_r1i1p1	RegCM4-7_v0	MOHC-HadGEM2-ES_r1i1p1_ICTP-RegCM4-7_v0	HadGEM2-ES_r1i1p1_RegCM4-7_v0	1970-2005	2005-2099	N/A	2005-2099	ICTP	ESGF	TBC		
5	CAM-22	MPI-ESM-MR_r1i1p1	RegCM4-7_v0	MPI-M-MPI-ESM-MR_r1i1p1_ICTP-RegCM4-7_v0	MPI-ESM-MR_r1i1p1_RegCM4-7_v0	1970-2005	2005-2099	N/A	2005-2099	ICTP	ESGF	TBC		
6	CAM-22	GFDL-ESM2M_r1i1p1	RegCM4-7_v0	NOAA-GFDL-GFDL-ESM2M_r1i1p1_ICTP-RegCM4-7_v0	GFDL-ESM2M_r1i1p1_RegCM4-7_v0	1970-2005	2006-2099	N/A	2006-2099	ICTP	ESGF	TBC		
7	CAM-22	GFDL-ESM2M_r1i1p1	CRCM5_v1	NOAA-GFDL-GFDL-ESM2M_r1i1p1_OURANOS-CRCM5_v1	GFDL-ESM2M_r1i1p1_CRCM5_v1	1950-2005	N/A	N/A	2006-2100	OURANOS	ESGF	TBC		Wrong values for variable time corrected
8	CAM-44	HadGEM2-ES_r1i1p1	RegCM4-3_v4	MOHC-HadGEM2-ES_r1i1p1_ICTP-RegCM4-3_v4	HadGEM2-ES_r1i1p1_RegCM4-3_v4	1970-2005	N/A	N/A	2005-2099	ICTP	ESGF	TBC		
9	CAM-44	MPI-ESM-MR_r1i1p1	RegCM4-3_v4	MPI-M-MPI-ESM-MR_r1i1p1_ICTP-RegCM4-3_v4	MPI-ESM-MR_r1i1p1_RegCM4-3_v4	1970-2005	N/A	N/A	2005-2099	ICTP	ESGF	TBC		
10	CAM-44	CanESM2_r1i1p1	RCA4_v1	CCCma-CanESM2_r1i1p1_SMHI-RCA4_v1	CanESM2_r1i1p1_RCA4_v1	1951-2005	N/A	N/A	2006-2100	SMHI	ESGF	DOI:10.1002/joc.6276		Grid_north_pole attribute corrected
11	CAM-44	CNRM-CM5_r1i1p1	RCA4_v1	CNRM-CERFACS-CNRM-CM5_r1i1p1_SMHI-RCA4_v1	CNRM-CM5_r1i1p1_RCA4_v1	1951-2005	N/A	N/A	2006-2100	SMHI	ESGF	DOI:10.1002, Warning: Problems with C		Grid_north_pole attribute corrected
12	CAM-44	CSIRO-Mk3-6-0_r1i1p1	RCA4_v1	CSIRO-QCCCE-CSIRO-Mk3-6-0_r1i1p1_SMHI-RCA4_v1	CSIRO-Mk3-6-0_r1i1p1_RCA4_v1	1951-2005	N/A	N/A	2006-2100	SMHI	ESGF	DOI:10.1002/joc.6278		Grid_north_pole attribute corrected
13	CAM-44	EC-EARTH_r12i1p1	RCA4_v1	ICHEC-EC-EARTH_r12i1p1_SMHI-RCA4_v1	EC-EARTH_r12i1p1_RCA4_v1	1951-2005	2006-2100	2006-2100	2006-2100	SMHI	ESGF	DOI:10.1002/joc.6280		Grid_north_pole attribute corrected
14	CAM-44	IPSL-CM5A-MR_r1i1p1	RCA4_v1	IPSL-IPSL-CM5A-MR_r1i1p1_SMHI-RCA4_v1	IPSL-CM5A-MR_r1i1p1_RCA4_v1	1951-2005	N/A	N/A	2006-2100	SMHI	ESGF	DOI:10.1002/joc.6281		Grid_north_pole attribute corrected
15	CAM-44	MIROC5_r1i1p1	RCA4_v1	MIROC-MIROC5_r1i1p1_SMHI-RCA4_v1	MIROC5_r1i1p1_RCA4_v1	1951-2005	2006-2100	N/A	2006-2100	SMHI	ESGF	DOI:10.1002/joc.6282		Grid_north_pole attribute corrected
16	CAM-44	HadGEM2-ES_r1i1p1	RCA4_v1	MOHC-HadGEM2-ES_r1i1p1_SMHI-RCA4_v1	HadGEM2-ES_r1i1p1_RCA4_v1	1951-2005	2006-2099	2006-2099	2006-2099	SMHI	ESGF	DOI:10.1002/joc.6283		Grid_north_pole attribute corrected
17	CAM-44	MPI-ESM-LR_r1i1p1	RCA4_v1	MPI-M-MPI-ESM-LR_r1i1p1_SMHI-RCA4_v1	MPI-ESM-LR_r1i1p1_RCA4_v1	1951-2005	2006-2100	2006-2100	2006-2100	SMHI	ESGF	DOI:10.1002/joc.6284		Grid_north_pole attribute corrected
18	CAM-44	NorESM1-M_r1i1p1	RCA4_v1	NCC-NorESM1-M_r1i1p1_SMHI-RCA4_v1	NorESM1-M_r1i1p1_RCA4_v1	1951-2005	2006-2100	N/A	2006-2100	SMHI	ESGF	DOI:10.1002/joc.6285		Grid_north_pole attribute corrected
19	CAM-44	GFDL-ESM2M_r1i1p1	RCA4_v1	NOAA-GFDL-GFDL-ESM2M_r1i1p1_SMHI-RCA4_v1	GFDL-ESM2M_r1i1p1_RCA4_v1	1951-2005	N/A	N/A	2006-2100	SMHI	ESGF	DOI:10.1002/joc.6286		Grid_north_pole attribute corrected
20	CAM-22	CNRM-CM5_r1i1p1	CRCM5_v1	CNRM-CERFACS-CNRM-CM5_r1i1p1_OURANOS-CRCM5_v1	CNRM-CM5_r1i1p1_CRCM5_v1	1950-2005	N/A	N/A	2006-2100	OURANOS	ESGF	TBC	Warning: Problems with C	
21	CAM-22	CanESM2_r1i1p1	CRCM5_v1	CCCma-CanESM2_r1i1p1_OURANOS-CRCM5_v1	CanESM2_r1i1p1_CRCM5_v1	1950-2005	N/A	N/A	2006-2100	OURANOS	ESGF	TBC		

#	Domain	GCM_run	RCM	Interactive Atlas labels	Short labels	Historical	RCP2.6	RCP4.5	RCP8.5	Institution	Access	Reference	Comment	C3S Fixes (1)
1	NAM-22	HadGEM2-ES_r1i1p1	REMO2015_v1	MOHC-HadGEM2-ES_r1i1p1_GERICS-REMO2015_v1	HadGEM2-ES_r1i1p1_REMO2015_v1	1970-2005	2006-2099	N/A	2006-2099	GERICS	ESGF	TBC		
2	NAM-22	MPI-ESM-LR_r1i1p1	REMO2015_v1	MPI-M-MPI-ESM-LR_r1i1p1_GERICS-REMO2015_v1	MPI-ESM-LR_r1i1p1_REMO2015_v1	1970-2005	2006-2100	N/A	2006-2100	GERICS	ESGF	TBC		
3	NAM-22	NorESM1-M_r1i1p1	REMO2015_v1	NCC-NorESM1-M_r1i1p1_GERICS-REMO2015_v1	NorESM1-M_r1i1p1_REMO2015_v1	1970-2005	2006-2100	N/A	2006-2100	GERICS	ESGF	TBC		
4	NAM-22	CanESM2_r1i1p1	CRCM5_v1	CCCma-CanESM2_r1i1p1_OURANOS-CRCM5_v1	CanESM2_r1i1p1_OURANOS-CRCM5_v1	1950-2005	N/A	2006-2100	2006-2100	OURANOS	ESGF	TBC	With spectral nudging	
5	NAM-22	CNRM-CM5_r1i1p1	CRCM5_v1	CNRM-CERFACS-CNRM-CM5_r1i1p1_OURANOS-CRCM5_	CNRM-CM5_r1i1p1_OURANOS-CRCM5_v1	1950-2005	N/A	2006-2100	2006-2100	OURANOS	ESGF	TBC	With spectral nudging; Wa	
6	NAM-22	MPI-ESM-LR_r1i1p1	CRCM5_v1	MPI-M-MPI-ESM-LR_r1i1p1_OURANOS-CRCM5_v1	MPI-ESM-LR_r1i1p1_OURANOS-CRCM5_v1	1950-2005	N/A	2006-2100	2006-2100	OURANOS	ESGF	TBC	With spectral nudging	
7	NAM-22	GFDL-ESM2M_r1i1p1	CRCM5_v1	NOAA-GFDL-GFDL-ESM2M_r1i1p1_OURANOS-CRCM5_v	GFDL-ESM2M_r1i1p1_OURANOS-CRCM5_v1	1950-2005	N/A	2006-2100	2006-2100	OURANOS	ESGF	TBC	With spectral nudging	
8	NAM-44	EC-EARTH_r3i1p1	HIRHAM5_v1	ICHEC-EC-EARTH_r3i1p1_DMI-HIRHAM5_v1	EC-EARTH_r3i1p1_HIRHAM5_v1	1951-2005	N/A	2006-2100	2006-2100	DMI	ESGF	TBC		Extra decimals in variable time eliminated; Time bounds corrected using initial time from filename
9	NAM-44	CanESM2_r1i1p1	RCA4_v1	CCCma-CanESM2_r1i1p1_SMHI-RCA4_v1	CanESM2_r1i1p1_RCA4_v1	1951-2005	N/A	2006-2100	2006-2100	SMHI	ESGF	TBC		
10	NAM-44	EC-EARTH_r12i1p1	RCA4_v1	ICHEC-EC-EARTH_r12i1p1_SMHI-RCA4_v1	EC-EARTH_r12i1p1_RCA4_v1	1951-2005	2006-2100	2006-2100	2006-2100	SMHI	ESGF	TBC		
11	NAM-22	CanESM2_r1i1p1	CanRCM4_v1	CCCma-CanESM2_r1i1p1_CCCma-CanRCM4_r2	CanESM2_r1i1p1_CanRCM4_r2	1950-2005	N/A	2006-2100	2006-2100	CCCma	ESGF	DOI:10.5065/D6SJ1JCH		
12	NAM-22	ESM2M_r1i1p1	RegCM4_v4-4-rc8	NOAA-GFDL-GFDL-ESM2M_r1i1p1_ISU-RegCM4_v4-4-rc	GFDL-ESM2M_r1i1p1_RegCM4_v4-4-rc8	1950-2005	N/A	N/A	2006-2099	ISU	ESGF	DOI:10.5065/D6SJ1JCH		
13	NAM-22	HadGEM2-ES_r1i1p1	RegCM4_v4-4-rc8	MOHC-HadGEM2-ES_r1i1p1_ISU-RegCM4_v4-4-rc8	HadGEM2-ES_r1i1p1_RegCM4_v4-4-rc8	1950-2005	N/A	N/A	2006-2098	ISU	ESGF	DOI:10.5065/D6SJ1JCH		
14	NAM-22	MPI-ESM-LR_r1i1p1	RegCM4_v4-4-rc8	MPI-M-MPI-ESM-LR_r1i1p1_NCAR-RegCM4_v4-4-rc8	MPI-ESM-LR_r1i1p1_RegCM4_v4-4-rc8	1949-2005	N/A	N/A	2006-2100	NCAR	ESGF	DOI:10.5065/D6SJ1JCH		
15	NAM-22	GFDL-ESM2M_r1i1p1	WRF_v3-5-1	NOAA-GFDL-GFDL-ESM2M_r1i1p1_NCAR-WRF_v3-5-1	GFDL-ESM2M_r1i1p1_WRF_v3-5-1	1950-2005	N/A	N/A	2006-2099	NCAR	ESGF	DOI:10.5065/D6SJ1JCH		
16	NAM-22	HadGEM2-ES_r1i1p1	WRF_v3-5-1	MOHC-HadGEM2-ES_r1i1p1_NCAR-WRF_v3-5-1	HadGEM2-ES_r1i1p1_WRF_v3-5-1	1950-2005	N/A	N/A	2006-2099	NCAR	ESGF	DOI:10.5065/D6SJ1JCH		
17	NAM-22	MPI-ESM-LR_r1i1p1	WRF_v3-5-1	MPI-M-MPI-ESM-LR_r1i1p1_UA-WRF_v3-5-1	MPI-ESM-LR_r1i1p1_WRF_v3-5-1	1950-2005	N/A	N/A	2006-2100	UA	ESGF	DOI:10.5065/D6SJ1JCH		
18	NAM-22	MPI-ESM-LR_r1i1p1	CRCM5_v1	MPI-M-MPI-ESM-LR_r1i1p1_UQAM-CRCM5_v1	MPI-ESM-LR_r1i1p1_UQAM-CRCM5_v1	1949-2005	N/A	2006-2100	2006-2100	UQAM	ESGF	DOI:10.5065/D6SJ1JCH		
19	NAM-22	MPI-ESM-MR_r1i1p1	CRCM5_v1	MPI-M-MPI-ESM-MR_r1i1p1_UQAM-CRCM5_v1	MPI-ESM-MR_r1i1p1_UQAM-CRCM5_v1	1949-2005	N/A	N/A	2006-2100	UQAM	ESGF	DOI:10.5065/D6SJ1JCH		
20	NAM-22	CanESM2_r1i1p1	CRCM5_v1	CCCma-CanESM2_r1i1p1_UQAM-CRCM5_v1	CanESM2_r1i1p1_UQAM-CRCM5_v1	1950-2005	N/A	2006-2100	2006-2100	UQAM	ESGF	TBC		

#	Domain	GCM_run	RCM	Interactive Atlas labels	Short labels	Historical	RCP2.6	RCP4.5	RCP8.5	Institution	Access	Reference	Comment
1	EUR-11	EC-EARTH_r12i1p1	COSMO-crCLIM-v1-1_1	ICHEC-EC-EARTH_r12i1p1_CLMcom-ETH-COSMO-crCLIM-v1-1_v1	EC-EARTH_r12i1p1_COSMO-crCLIM-v1-1_v1	1950-2005	N/A	N/A	2006-2100	CLMcom-ETH	ESGF	DOI:10.1002/2016JD026014	
2	EUR-11	HadGEM2-ES_r1i1p1	COSMO-crCLIM-v1-1_1	MOHC-HadGEM2-ES_r1i1p1_CLMcom-ETH-COSMO-crCLIM-v1-1_v	HadGEM2-ES_r1i1p1_COSMO-crCLIM-v1-1_v1	1950-2005	N/A	N/A	2006-2100	CLMcom-ETH	ESGF	DOI:10.1002/2016JD026015	
3	EUR-11	MPI-ESM-LR_r1i1p1	COSMO-crCLIM-v1-1_1	MPI-M-MPI-ESM-LR_r1i1p1_CLMcom-ETH-COSMO-crCLIM-v1-1_v	MPI-ESM-LR_r1i1p1_COSMO-crCLIM-v1-1_v1	1949-2005	N/A	N/A	2006-2100	CLMcom-ETH	ESGF	DOI:10.1002/2016JD026016	
*	EUR-11	MPI-ESM-LR_r2i1p1	COSMO-crCLIM-v1-1_v1			1950-2005	N/A	N/A	2006-2100	CLMcom-ETH	ESGF	DOI:10.1002/2016JD026017	Discarded since more than one run for the same simulation
*	EUR-11	MPI-ESM-LR_r3i1p1	COSMO-crCLIM-v1-1_v1			1949-2005	N/A	N/A	2006-2100	CLMcom-ETH	ESGF	DOI:10.1002/2016JD026018	Discarded since more than one run for the same simulation
4	EUR-11	NorESM1-M_r1i1p1	COSMO-crCLIM-v1-1_1	NCC-NorESM1-M_r1i1p1_CLMcom-ETH-COSMO-crCLIM-v1-1_v1	NorESM1-M_r1i1p1_COSMO-crCLIM-v1-1_v1	1950-2005	N/A	N/A	2006-2100	CLMcom-ETH	ESGF	DOI:10.1002/2016JD026019	
5	EUR-11	CNRM-CM5_r1i1p1	CCLM4-8-17_v1	CNRM-CERFACS-CNRM-CM5_r1i1p1_CLMcom-CCLM4-8-17_v1	CERFACS-CNRM-CM5_r1i1p1_CCLM4-8-17_v1	1950-2005	N/A	2006-2100	2006-2100	CLMcom	ESGF	TBC	Warning: Potential problems (TBC) with CNRM-CM5_r1i1p1 6h forcing - https://www.umr-cnrm.fr/cmip5/spip.php
6	EUR-11	EC-EARTH_r12i1p1	CCLM4-8-17_v1	ICHEC-EC-EARTH_r12i1p1_CLMcom-CCLM4-8-17_v1	EC-EARTH_r12i1p1_CCLM4-8-17_v1	1949-2005	2006-2100	2006-2100	2006-2100	CLMcom	ESGF	TBC	
*	EUR-11	MIROC5_r1i1p1	CCLM4-8-17_v1	ICHEC-EC-EARTH_r12i1p1_CLMcom-CCLM4-8-17_v1		1949-2005	2006-2100	N/A	2006-2100	CLMcom	ESGF	TBC	Discarded since no historical scenario available
7	EUR-11	HadGEM2-ES_r1i1p1	CCLM4-8-17_v1	MOHC-HadGEM2-ES_r1i1p1_CLMcom-CCLM4-8-17_v1	HadGEM2-ES_r1i1p1_CCLM4-8-17_v1	1949-2005	N/A	2006-2099	2006-2099	CLMcom	ESGF	TBC	
8	EUR-11	MPI-ESM-LR_r1i1p1	CCLM4-8-17_v1	MPI-M-MPI-ESM-LR_r1i1p1_CLMcom-CCLM4-8-17_v1	MPI-ESM-LR_r1i1p1_CCLM4-8-17_v1	1949-2005	2006-2100	2006-2100	2006-2100	CLMcom	ESGF	TBC	
*	EUR-11	CNRM-CM5_r1i1p1	ALADIN53_v1			1950-2005	2006-2100	2006-2100	2006-2100	CNRM	ESGF	DOI:10.1111/j.1600-0870.2010.004	Warning: Prc Discarded due to wrong unit definition for tas across future scenarios (K vs degC)
9	EUR-11	CNRM-CM5_r1i1p1	ALADIN53_v2	CNRM-CERFACS-CNRM-CM5_r1i1p1_CNRM-ALADIN63_v2	NRM-CM5_r1i1p1_ALADIN63_v2	1951-2005	2006-2100	2006-2100	2006-2100	CNRM	ESGF	DOI:10.5194/acp-20-8315-2020	
10	EUR-11	HadGEM2-ES_r1i1p1	ALADIN63_v1	MOHC-HadGEM2-ES_r1i1p1_CNRM-ALADIN63_v1	HadGEM2-ES_r1i1p1_ALADIN63_v1	1951-2005	N/A	2006-2099	2006-2100	CNRM	ESGF	DOI:10.5194/acp-20-8315-2020	
11	EUR-11	MPI-ESM-LR_r1i1p1	ALADIN63_v1	MPI-M-MPI-ESM-LR_r1i1p1_CNRM-ALADIN63_v1	MPI-ESM-LR_r1i1p1_ALADIN63_v1	1951-2005	N/A	N/A	2006-2100	CNRM	ESGF	DOI:10.5194/acp-20-8315-2020	
12	EUR-11	NorESM1-M_r1i1p1	ALADIN63_v1	NCC-NorESM1-M_r1i1p1_CNRM-ALADIN63_v1	NorESM1-M_r1i1p1_ALADIN63_v1	1951-2005	N/A	N/A	2006-2100	CNRM	ESGF	DOI:10.5194/acp-20-8315-2020	
13	EUR-11	CNRM-CM5_r1i1p1	HIRHAM5_v2	CNRM-CERFACS-CNRM-CM5_r1i1p1_DMI-HIRHAM5_v2	CERFACS-CNRM-CM5_r1i1p1_HIRHAM5_v2	1951-2005	N/A	N/A	2006-2100	DMI	ESGF	TBC	
14	EUR-11	EC-EARTH_r12i1p1	HIRHAM5_v1	ICHEC-EC-EARTH_r12i1p1_DMI-HIRHAM5_v1	EARTH_r12i1p1_HIRHAM5_v1	1951-2005	N/A	N/A	2006-2100	DMI	ESGF	TBC	
*	EUR-11	EC-EARTH_r3i1p1	HIRHAM5_v1			1951-2005	N/A	N/A	2006-2100	DMI	ESGF	TBC	Discarded since more than one run for the same simulation
15	EUR-11	EC-EARTH_r3i1p1	HIRHAM5_v2	ICHEC-EC-EARTH_r3i1p1_DMI-HIRHAM5_v2	EARTH_r3i1p1_HIRHAM5_v2	1951-2005	2006-2100	2006-2100	2006-2100	DMI	ESGF	TBC	
16	EUR-11	HadGEM2-ES_r1i1p1	HIRHAM5_v2	MOHC-HadGEM2-ES_r1i1p1_DMI-HIRHAM5_v2	HadGEM2-ES_r1i1p1_HIRHAM5_v2	1951-2005	N/A	2006-2099	2006-2099	DMI	ESGF	TBC	
17	EUR-11	MPI-ESM-LR_r1i1p1	HIRHAM5_v1	MPI-M-MPI-ESM-LR_r1i1p1_DMI-HIRHAM5_v1	MPI-ESM-LR_r1i1p1_HIRHAM5_v1	1951-2005	N/A	N/A	2006-2100	DMI	ESGF	TBC	
18	EUR-11	IPSL-CM5A-MR_r1i1p1	HIRHAM5_v1	IPSL-IPSL-CM5A-MR_r1i1p1_DMI-HIRHAM5_v1	IPSL-CM5A-MR_r1i1p1_HIRHAM5_v1	1951-2005	N/A	N/A	2006-2100	DMI	ESGF	TBC	
19	EUR-11	NorESM1-M_r1i1p1	HIRHAM5_v3	NCC-NorESM1-M_r1i1p1_DMI-HIRHAM5_v3	NorESM1-M_r1i1p1_HIRHAM5_v3	1951-2005	N/A	2006-2100	2006-2100	DMI	ESGF	TBC	
*	EUR-11	EC-EARTH_r12i1p1	REMO2015_v1			1950-2005	2006-2100	N/A	2006-2100	GERICS	ESGF	TBC	Discarded since no historical scenario available
20	EUR-11	IPSL-CM5A-MR_r1i1p1	REMO2015_v1	IPSL-IPSL-CM5A-MR_r1i1p1_GERICS-REMO2015_v1	IPSL-CM5A-MR_r1i1p1_REMO2015_v1	1950-2005	N/A	N/A	2006-2100	GERICS	ESGF	TBC	Using simulations with RCP85 (to compute warming levels)
*	EUR-11	MIROC5_r1i1p1	REMO2015_v1			1950-2005	2006-2100	N/A	2006-2100	GERICS	ESGF	TBC	Discarded since no historical scenario available
*	EUR-11	HadGEM2-ES_r1i1p1	REMO2015_v1			1950-2005	2006-2100	2006-2099	2006-2099	GERICS	ESGF	TBC	Discarded since no historical scenario available
21	EUR-11	MPI-ESM-LR_r3i1p1	REMO2015_v1	MPI-M-MPI-ESM-LR_r3i1p1_GERICS-REMO2015_v1	MPI-ESM-LR_r3i1p1_REMO2015_v1	1950-2005	N/A	N/A	2006-2100	GERICS	ESGF	TBC	
22	EUR-11	NorESM1-M_r1i1p1	REMO2015_v1	NCC-NorESM1-M_r1i1p1_GERICS-REMO2015_v1	NorESM1-M_r1i1p1_REMO2015_v1	1950-2005	2006-2100	N/A	2006-2100	GERICS	ESGF	TBC	
*	EUR-11	GFDL-ESM2G_r1i1p1	REMO2015_v1			1948-2005	2006-2100	N/A	N/A	GERICS	ESGF	TBC	Using simulations with RCP85 (to compute warming levels)
23	EUR-11	CNRM-CM5_r1i1p1	REMO2015_v2	CNRM-CERFACS-CNRM-CM5_r1i1p1_GERICS-REMO2015_v2	CNRM-CM5_r1i1p1_REMO2015_v2	1950-2005	2006-2100	N/A	2006-2100	GERICS	ESGF	TBC	Warning: Potential problems (TBC) with CNRM-CM5_r1i1p1 6h forcing - https://www.umr-cnrm.fr/cmip5/spip.php
24	EUR-11	HadGEM2-ES_r1i1p1	RegCM4-6_v1	MOHC-HadGEM2-ES_r1i1p1_ICTP-RegCM4-6_v1	HadGEM2-ES_r1i1p1_RegCM4-6_v1	1970-2005	N/A	2006-2099	2006-2100	ICTP	ESGF	TBC	
25	EUR-11	MPI-ESM-LR_r1i1p1	RegCM4-6_v1	MPI-M-MPI-ESM-LR_r1i1p1_ICTP-RegCM4-6_v1	MPI-ESM-LR_r1i1p1_RegCM4-6_v1	1970-2005	2005-2100	N/A	2006-2100	ICTP	ESGF	TBC	
26	EUR-11	EC-EARTH_r12i1p1	RegCM4-6_v1	ICHEC-EC-EARTH_r12i1p1_ICTP-RegCM4-6_v1	EC-EARTH_r12i1p1_RegCM4-6_v1	1970-2005	N/A	N/A	2006-2099	ICTP	ESGF	TBC	
27	EUR-11	CNRM-CM5_r1i1p1	WRF381P_v2	CNRM-CERFACS-CNRM-CM5_r1i1p1_IPSL-WRF381P_v2	CNRM-CM5_r1i1p1_WRF381P_v2	1951-2005	N/A	N/A	2006-2100	IPSL	ESGF	TBC	
28	EUR-11	IPSL-CM5A-MR_r1i1p1	WRF381P_v1	IPSL-IPSL-CM5A-MR_r1i1p1_IPSL-WRF381P_v1	IPSL-CM5A-MR_r1i1p1_WRF381P_v1	1951-2005	N/A	2006-2100	2006-2100	IPSL	ESGF	TBC	
29	EUR-11	HadGEM2-ES_r1i1p1	WRF381P_v1	MOHC-HadGEM2-ES_r1i1p1_IPSL-WRF381P_v1	HadGEM2-ES_r1i1p1_WRF381P_v1	1951-2005	N/A	N/A	2006-2099	IPSL	ESGF	TBC	
30	EUR-11	NorESM1-M_r1i1p1	WRF381P_v1	NCC-NorESM1-M_r1i1p1_IPSL-WRF381P_v1	NorESM1-M_r1i1p1_WRF381P_v1	1951-2005	N/A	N/A	2006-2100	IPSL	ESGF	TBC	
31	EUR-11	EC-EARTH_r12i1p1	WRF381P_v1	ICHEC-EC-EARTH_r12i1p1_IPSL-WRF381P_v1	EC-EARTH_r12i1p1_WRF381P_v1	1951-2005	N/A	N/A	2006-2100	IPSL	ESGF	TBC	
*	EUR-11	MPI-ESM-LR_r1i1p1	WRF361H_v1			N/A	N/A	N/A	2006-2100	UHOH	ESGF	TBC	Discarded since no historical scenario available
32	EUR-11	CNRM-CM5_r1i1p1	RACMO22E_v2	CNRM-CERFACS-CNRM-CM5_r1i1p1_KNMI-RACMO22E_v2	CNRM-CM5_r1i1p1_RACMO22E_v2	1950-2005	2006-2100	2006-2100	2006-2100	KNMI	ESGF	TBC	Warning: Potential problems (TBC) with CNRM-CM5_r1i1p1 6h forcing - https://www.umr-cnrm.fr/cmip5/spip.php
33	EUR-11	EC-EARTH_r12i1p1	RACMO22E_v1	ICHEC-EC-EARTH_r12i1p1_KNMI-RACMO22E_v1	EC-EARTH_r12i1p1_RACMO22E_v1	1950-2005	2006-2100	2006-2100	2006-2100	KNMI	ESGF	TBC	
*	EUR-11	EC-EARTH_r1i1p1	RACMO22E_v1			1950-2005	N/A	N/A	2006-2100	KNMI	ESGF	TBC	Discarded since more than one run for the same simulation
*	EUR-11	EC-EARTH_r3i1p1	RACMO22E_v1			1950-2005	N/A	N/A	2006-2100	KNMI	ESGF	TBC	Discarded since more than one run for the same simulation
34	EUR-11	IPSL-CM5A-MR_r1i1p1	RACMO22E_v1	IPSL-IPSL-CM5A-MR_r1i1p1_KNMI-RACMO22E_v1	IPSL-CM5A-MR_r1i1p1_RACMO22E_v1	1951-2005	N/A	N/A	2006-2100	KNMI	ESGF	TBC	
35	EUR-11	HadGEM2-ES_r1i1p1	RACMO22E_v2	MOHC-HadGEM2-ES_r1i1p1_KNMI-RACMO22E_v2	HadGEM2-ES_r1i1p1_RACMO22E_v2	1950-2005	2006-2100	2006-2099	2006-2099	KNMI	ESGF	TBC	
36	EUR-11	MPI-ESM-LR_r1i1p1	RACMO22E_v1	MPI-M-MPI-ESM-LR_r1i1p1_KNMI-RACMO22E_v1	MPI-ESM-LR_r1i1p1_RACMO22E_v1	1950-2005	2006-2100	N/A	2006-2100	KNMI	ESGF	TBC	
37	EUR-11	NorESM1-M_r1i1p1	RACMO22E_v1	NCC-NorESM1-M_r1i1p1_KNMI-RACMO22E_v1	NorESM1-M_r1i1p1_RACMO22E_v1	1950-2005	2006-2100	N/A	2006-2100	KNMI	ESGF	TBC	
38	EUR-11	EC-EARTH_r12i1p1	HadREM3-GA7-05_v1	ICHEC-EC-EARTH_r12i1p1_MOHC-HadREM3-GA7-05_v1	EC-EARTH_r12i1p1_HadREM3-GA7-05_v1	1951-2005	N/A	2005-2099	2006-2100	MOHC	ESGF	DOI:10.5194/gmd-12-1909-2020	
39	EUR-11	HadGEM2-ES_r1i1p1	HadREM3-GA7-05_v1	MOHC-HadGEM2-ES_r1i1p1_MOHC-HadREM3-GA7-05_v1	HadGEM2-ES_r1i1p1_HadREM3-GA7-05_v1	1951-2005	N/A	2005-2100	2006-2100	MOHC	ESGF	DOI:10.5194/gmd-12-1909-2021	
40	EUR-11	MPI-ESM-LR_r1i1p1	HadREM3-GA7-05_v1	MPI-M-MPI-ESM-LR_r1i1p1_MOHC-HadREM3-GA7-05_v1	MPI-ESM-LR_r1i1p1_HadREM3-GA7-05_v1	1951-2005	N/A	2005-2100	2006-2100	MOHC	ESGF	DOI:10.5194/gmd-12-1909-2019	
41	EUR-11	NorESM1-M_r1i1p1	HadREM3-GA7-05_v1	NCC-NorESM1-M_r1i1p1_MOHC-HadREM3-GA7-05_v1	NorESM1-M_r1i1p1_HadREM3-GA7-05_v1	1951-2005	N/A	2005-2100	2006-2100	MOHC	ESGF	DOI:10.5194/gmd-12-1909-2020	
*	EUR-11	CNRM-CM5_r1i1p1	HadREM3-GA7-05_v2			1950-2005	N/A	N/A	N/A	MOHC	ESGF	TBC	Discarded. No scenario data
42	EUR-11	MPI-ESM-LR_r1i1p1	REMO2009_v1	MPI-M-MPI-ESM-LR_r1i1p1_MPI-CSC-REMO2009_v1	MPI-ESM-LR_r1i1p1_REMO2009_v1	1950-2005	2006-2100	2006-2100	2006-2100	MPI-CSC	ESGF	DOI:10.1007/s10113-014-0587-y; DOI:10.1007/s10113-013-0499-2	
*	EUR-11	MPI-ESM-LR_r2i1p1	REMO2009_v1			1950-2005	2006-2100	2006-2100	2006-2100	MPI-CSC	ESGF	DOI:10.1007/s10113-014-0587-y; DOI...	Discarded since more than one run for the same simulation
43	EUR-11	CNRM-CM5_r1i1p1	ALARO-0_v1	CNRM-CERFACS-CNRM-CM5_r1i1p1_RMIB-UGent-ALARO-0_v1	CNRM-CM5_r1i1p1_ALARO-0_v1	1950-2005	2006-2100	2006-2100	2006-2100	RMIB-UGent	ESGF	TBC	Warning: Potential problems (TBC) with CNRM-CM5_r1i1p1 6h forcing - https://www.umr-cnrm.fr/cmip5/spip.php
44	EUR-11	CNRM-CM5_r1i1p1	RCA4_v1	CNRM-CERFACS-CNRM-CM5_r1i1p1_SMHI-RCA4_v1	CNRM-CM5_r1i1p1_RCA4_v1	1970-2005	2006-2100	2006-2100	2006-2100	SMHI	ESGF	TBC	Warning: Problems with CNRM-CM5_r1i1p1 6h forcing - https://www.umr-cnrm.fr/cmip5/spip.php
45	EUR-11	EC-EARTH_r12i1p1	RCA4_v1	ICHEC-EC-EARTH_r12i1p1_SMHI-RCA4_v1	EC-EARTH_r12i1p1_RCA4_v1	1970-2005	2006-2100	2006-2100	2006-2100	SMHI	ESGF	TBC	
*	EUR-11	EC-EARTH_r1i1p1	RCA4_v1			1970-2005	N/A	N/A	2006-2100	SMHI	ESGF	TBC	Discarded since more than one run for the same simulation
*	EUR-11	EC-EARTH_r3i1p1	RCA4_v1			1970-2005	N/A	N/A	2006-2100	SMHI	ESGF	TBC	Discarded since more than one run for the same simulation
46	EUR-11	IPSL-CM5A-MR_r1i1p1	RCA4_v1	IPSL-IPSL-CM5A-MR_r1i1p1_SMHI-RCA4_v1	IPSL-CM5A-MR_r1i1p1_RCA4_v1	1970-2005	N/A	2006-2100	2006-2100	SMHI	ESGF	TBC	
47	EUR-11	HadGEM2-ES_r1i1p1	RCA4_v1	MOHC-HadGEM2-ES_r1i1p1_SMHI-RCA4_v1	HadGEM2-ES_r1i1p1_RCA4_v1	1970-2005	2006-2099	2006-2099	2006-2099	SMHI	ESGF	TBC	
48	EUR-11	MPI-ESM-LR_r1i1p1	RCA4_v1a	MPI-M-MPI-ESM-LR_r1i1p1_SMHI-RCA4_v1a	MPI-ESM-LR_r1i1p1_RCA4_v1a	1970-2005	2006-2099	N/A	2006-2100	SMHI	ESGF	TBC	
49	EUR-11	MPI-ESM-LR_r2i1p1	RCA4_v1	MPI-M-MPI-ESM-LR_r2i1p1_SMHI-RCA4_v1	MPI-ESM-LR_r2i1p1_RCA4_v1	1970-2005	N/A	N/A	2006-2100	SMHI	ESGF	TBC	
*	EUR-11	MPI-ESM-LR_r3i1p1	RCA4_v1			1970-2005	N/A	N/A	2006-2100	SMHI	ESGF	TBC	Discarded since more than one run for the same simulation
50	EUR-11	NorESM1-M_r1i1p1	RCA4_v1	NCC-NorESM1-M_r1i1p1_SMHI-RCA4_v1	NorESM1-M_r1i1p1_RCA4_v1	1970-2005	2006-2100	N/A	2006-2100	SMHI	ESGF	TBC	

(*) Details on registered RCMs at https://github.com/IS-ENES-Data/cordex/blob/master/CORDEX_register.xlsx; see also http://is-enes-data.github.io/CORDEX_RCMs_info.html

Based on the CORDEX inventory by Dec-2020, https://cordex.org/data-access/regional-climate-change-simulations-for-cordex-domains/

(1) Major corrections applied to ESGF data before publication in the C3S-CDS

#	Domain	GCM_run	RCM	Interactive Atlas labels	Short labels	Historical	RCP2.6	RCP4.5	RCP8.5	Institution	Access	Reference	Comment	C3S Fixes (1)
1	AFR-22	HadGEM2-ES_r1i1p1	CCLM5-0-15_v1	MOHC-HadGEM2-ES_r1i1p1_CLMcom-KIT-CCLM5-0-15_v1	HadGEM2-ES_r1i1p1_CCLM5-0-15_v1	1950-2005	2006-2098	N/A	2006-2099	CLMcom-KIT	ESGF	TBC		
2	AFR-22	MPI-ESM-LR_r1i1p1	CCLM5-0-15_v1	MPI-M-MPI-ESM-LR_r1i1p1_CLMcom-KIT-CCLM5-0-15_v1	MPI-ESM-LR_r1i1p1_CCLM5-0-15_v1	1950-2005	2006-2100	N/A	2006-2100	CLMcom-KIT	ESGF	TBC		
3	AFR-22	NorESM1-M_r1i1p1	CCLM5-0-15_v1	NCC-NorESM1-M_r1i1p1_CLMcom-KIT-CCLM5-0-15_v1	NorESM1-M_r1i1p1_CCLM5-0-15_v1	1950-2005	2006-2100	N/A	2006-2100	CLMcom-KIT	ESGF	TBC		
4	AFR-22	HadGEM2-ES_r1i1p1	REMO2015_v1	MOHC-HadGEM2-ES_r1i1p1_GERICS-REMO2015_v1	HadGEM2-ES_r1i1p1_REMO2015_v1	1970-2005	2006-2099	N/A	2006-2099	GERICS	ESGF	TBC		
5	AFR-22	MPI-ESM-LR_r1i1p1	REMO2015_v1	MPI-M-MPI-ESM-LR_r1i1p1_GERICS-REMO2015_v1	MPI-ESM-LR_r1i1p1_REMO2015_v1	1970-2005	2006-2100	N/A	2006-2100	GERICS	ESGF	TBC		
6	AFR-22	NorESM1-M_r1i1p1	REMO2015_v1	NCC-NorESM1-M_r1i1p1_GERICS-REMO2015_v1	NorESM1-M_r1i1p1_REMO2015_v1	1970-2005	2006-2100	N/A	2006-2100	GERICS	ESGF	TBC		
7	AFR-22	HadGEM2-ES_r1i1p1	RegCM4-7_v0	MOHC-HadGEM2-ES_r1i1p1_ICTP-RegCM4-7_v0	HadGEM2-ES_r1i1p1_RegCM4-7_v0	1970-2005	2005-2099	N/A	2005-2099	ICTP	ESGF	TBC		
8	AFR-22	MPI-ESM-MR_r1i1p1	RegCM4-7_v0	MPI-M-MPI-ESM-MR_r1i1p1_ICTP-RegCM4-7_v0	MPI-ESM-MR_r1i1p1_RegCM4-7_v0	1970-2005	2005-2063	N/A	2005-2073	ICTP	ESGF	TBC	Included missing projection in fixed variables; First month removed (repeated)	
9	AFR-22	NorESM1-M_r1i1p1	RegCM4-7_v0	NCC-NorESM1-M_r1i1p1_ICTP-RegCM4-7_v0	NorESM1-M_r1i1p1_RegCM4-7_v0	1970-2005	2005-2099	N/A	2005-2099	ICTP	ESGF	TBC		
10	AFR-44	CNRM-CM5_r1i1p1	CCLM4-8-17_v1	CNRM-CERFACS-CNRM-CM5_r1i1p1_CLMcom-CCLM4-8-17_v1	CNRM-CM5_r1i1p1_CCLM4-8-17_v1	1950-2005	N/A	2006-2100	2006-2100	CLMcom	ESGF	TBC	Warning: Potential proble	
11	AFR-44	EC-EARTH_r12i1p1	CCLM4-8-17_v1	ICHEC-EC-EARTH_r12i1p1_CLMcom-CCLM4-8-17_v1	EC-EARTH_r12i1p1_CCLM4-8-17_v1	1949-2005	N/A	2006-2100	2006-2100	CLMcom	ESGF	TBC		
12	AFR-44	HadGEM2-ES_r1i1p1	CCLM4-8-17_v1	MOHC-HadGEM2-ES_r1i1p1_CLMcom-CCLM4-8-17_v1	HadGEM2-ES_r1i1p1_CCLM4-8-17_v1	1949-2005	N/A	2006-2099	2006-2099	CLMcom	ESGF	TBC		
13	AFR-44	MPI-ESM-LR_r1i1p1	CCLM4-8-17_v1	MPI-M-MPI-ESM-LR_r1i1p1_CLMcom-CCLM4-8-17_v1	MPI-ESM-LR_r1i1p1_CCLM4-8-17_v1	1949-2005	N/A	2006-2100	2006-2100	CLMcom	ESGF	TBC		
14	AFR-44	EC-EARTH_r3i1p1	HIRHAM5_v2	ICHEC-EC-EARTH_r3i1p1_DMI-HIRHAM5_v2	EC-EARTH_r3i1p1_HIRHAM5_v2	1951-2005	N/A	2006-2100	2006-2100	DMI	ESGF	TBC	Time bounds corrected using initial time from filename	
15	AFR-44	IPSL-CM5A-LR_r1i1p1	REMO2009_v1	IPSL-IPSL-CM5A-LR_r1i1p1_GERICS-REMO2009_v1	IPSL-CM5A-LR_r1i1p1_REMO2009_v1	1950-2005	2006-2100	N/A	2006-2100	GERICS	ESGF	DOI:10.1002/2017EF000714		
16	AFR-44	MIROC5_r1i1p1	REMO2009_v1	MIROC-MIROC5_r1i1p1_GERICS-REMO2009_v1	MIROC5_r1i1p1_REMO2009_v1	1950-2005	2006-2100	N/A	2006-2100	GERICS	ESGF	DOI:10.1002/2017EF000714		
17	AFR-44	HadGEM2-ES_r1i1p1	REMO2009_v1	MOHC-HadGEM2-ES_r1i1p1_GERICS-REMO2009_v1	HadGEM2-ES_r1i1p1_REMO2009_v1	1950-2005	2006-2099	N/A	2006-2099	GERICS	ESGF	DOI:10.1002/2017EF000714		
18	AFR-44	GFDL-ESM2G_r1i1p1	REMO2009_v1	NOAA-GFDL-GFDL-ESM2G_r1i1p1_GERICS-REMO2009_v1	GFDL-ESM2G_r1i1p1_REMO2009_v1	1950-2005	2006-2100	N/A	N/A	GERICS	ESGF	TBC		
*	AFR-44	HadGEM2-ES_r1i1p1	RegCM4-3_v4			1970-2005	N/A	N/A	2005-2099	ICTP	ESGF	TBC	Discarded due to problem	Some files with outliers removed; Convert outliers or repeated values to Fillvalues
*	AFR-44	MPI-ESM-MR_r1i1p1	RegCM4-3_v4			1970-2005	N/A	N/A	2005-2099	ICTP	ESGF	TBC	Discarded due to problem	
19	AFR-44	EC-EARTH_r12i1p1	RACMO22T_v1	ICHEC-EC-EARTH_r12i1p1_KNMI-RACMO22T_v1	EC-EARTH_r12i1p1_RACMO22T_v1	1950-2005	2006-2100	N/A	N/A	KNMI	ESGF	TBC		
20	AFR-44	HadGEM2-ES_r1i1p1	RACMO22T_v2	MOHC-HadGEM2-ES_r1i1p1_KNMI-RACMO22T_v2	HadGEM2-ES_r1i1p1_RACMO22T_v2	1950-2005	2006-2099	N/A	2006-2099	KNMI	ESGF	TBC		
21	AFR-44	EC-EARTH_r12i1p1	REMO2009_v1	ICHEC-EC-EARTH_r12i1p1_MPI-CSC-REMO2009_v1	EC-EARTH_r12i1p1_REMO2009_v1	1950-2005	2006-2100	2006-2100	2006-2100	MPI-CSC	ESGF	DOI:10.1002/2017EF000714		
22	AFR-44	MPI-ESM-LR_r1i1p1	REMO2009_v1	MPI-M-MPI-ESM-LR_r1i1p1_MPI-CSC-REMO2009_v1	MPI-ESM-LR_r1i1p1_REMO2009_v1	1950-2005	2006-2100	2006-2100	2006-2100	MPI-CSC	ESGF	DOI:10.1002/2017EF000714		
23	AFR-44	CanESM2_r1i1p1	RCA4_v1	CCCma-CanESM2_r1i1p1_SMHI-RCA4_v1	CanESM2_r1i1p1_RCA4_v1	1951-2005	N/A	2006-2100	2006-2100	SMHI	ESGF	TBC		
24	AFR-44	CNRM-CM5_r1i1p1	RCA4_v1	CNRM-CERFACS-CNRM-CM5_r1i1p1_SMHI-RCA4_v1	CNRM-CM5_r1i1p1_RCA4_v1	1951-2005	N/A	2006-2100	2006-2100	SMHI	ESGF	TBC	Warning: Problems with	
25	AFR-44	CSIRO-Mk3-6-0_r1i1p1	RCA4_v1	CSIRO-QCCCE-CSIRO-Mk3-6-0_r1i1p1_SMHI-RCA4_v1	CSIRO-Mk3-6-0_r1i1p1_RCA4_v1	1951-2005	N/A	2006-2100	2006-2100	SMHI	ESGF	TBC		
26	AFR-44	EC-EARTH_r12i1p1	RCA4_v1	ICHEC-EC-EARTH_r12i1p1_SMHI-RCA4_v1	EC-EARTH_r12i1p1_RCA4_v1	1951-2005	2006-2100	2006-2100	2006-2100	SMHI	ESGF	TBC		
27	AFR-44	IPSL-CM5A-MR_r1i1p1	RCA4_v1	IPSL-IPSL-CM5A-MR_r1i1p1_SMHI-RCA4_v1	IPSL-CM5A-MR_r1i1p1_RCA4_v1	1951-2005	N/A	2006-2100	2006-2100	SMHI	ESGF	TBC		
28	AFR-44	MIROC5_r1i1p1	RCA4_v1	MIROC-MIROC5_r1i1p1_SMHI-RCA4_v1	MIROC5_r1i1p1_RCA4_v1	1951-2005	2006-2100	2006-2100	2006-2100	SMHI	ESGF	TBC		
29	AFR-44	HadGEM2-ES_r1i1p1	RCA4_v1	MOHC-HadGEM2-ES_r1i1p1_SMHI-RCA4_v1	HadGEM2-ES_r1i1p1_RCA4_v1	1951-2005	N/A	2006-2099	2006-2099	SMHI	ESGF	TBC		
30	AFR-44	MPI-ESM-LR_r1i1p1	RCA4_v1	MPI-M-MPI-ESM-LR_r1i1p1_SMHI-RCA4_v1	MPI-ESM-LR_r1i1p1_RCA4_v1	1951-2005	2006-2100	2006-2100	2006-2100	SMHI	ESGF	TBC		
31	AFR-44	NorESM1-M_r1i1p1	RCA4_v1	NCC-NorESM1-M_r1i1p1_SMHI-RCA4_v1	NorESM1-M_r1i1p1_RCA4_v1	1951-2005	2006-2100	2006-2100	2006-2100	SMHI	ESGF	TBC		
32	AFR-44	GFDL-ESM2M_r1i1p1	RCA4_v1	NOAA-GFDL-GFDL-ESM2M_r1i1p1_SMHI-RCA4_v1	GFDL-ESM2M_r1i1p1_RCA4_v1	1951-2005	N/A	2006-2100	2006-2100	SMHI	ESGF	TBC		
33	AFR-44	CanESM2_r1i1p1	CRCM5_v1	CCCma-CanESM2_r1i1p1_UQAM-CRCM5_v1	CanESM2_r1i1p1_CRCM5_v1	1950-2005	N/A	2006-2100	N/A	UQAM	ESGF	TBC		
34	AFR-44	MPI-ESM-LR_r1i1p1	CRCM5_v1	MPI-M-MPI-ESM-LR_r1i1p1_UQAM-CRCM5_v1	MPI-ESM-LR_r1i1p1_CRCM5_v1	1949-2005	N/A	2006-2100	2006-2100	UQAM	ESGF	TBC		
35	AFR-22/44	CanESM2_r1i1p1	CanRCM4_r2	CCCma-CanESM2_r1i1p1_CCCma-CanRCM4_r2	CanESM2_r1i1p1_CanRCM4_r2	1949-2005	N/A	2006-2100	2006-2100	CCCma	ESGF	TBC		

#	Domain	GCM_run	RCM	Interactive Atlas labels	Short labels	Historical	RCP2.6	RCP4.5	RCP8.5	Institution	Access	Reference	Comment
1	WAS-22	EC-EARTH_r12i1p1	COSMO-crCLIM-v1-1_v1	ICHEC-EC-EARTH_r12i1p1_CLMcom-ETH-COSMO-crCLIM-v1-1_v1	EC-EARTH_r12i1p1_crCLIM-v1-1_v1	1950-2005	N/A	N/A	2006-2099	CLMcom-ETH	ESGF	DOI:10.1002/2016JD026014	
2	WAS-22	MPI-ESM-LR_r1i1p1	COSMO-crCLIM-v1-1_v1	MPI-M-MPI-ESM-LR_r1i1p1_CLMcom-ETH-COSMO-crCLIM-v1-1_v1	MPI-ESM-LR_r1i1p1_crCLIM-v1-1_v1	1950-2005	2006-2099	N/A	2006-2099	CLMcom-ETH	ESGF	DOI:10.1002/2016JD026015	
3	WAS-22	NorESM1-M_r1i1p1	COSMO-crCLIM-v1-1_v1	NCC-NorESM1-M_r1i1p1_CLMcom-ETH-COSMO-crCLIM-v1-1_v1	NorESM1-M_r1i1p1_crCLIM-v1-1_v1	1950-2005	2006-2099	N/A	2006-2099	CLMcom-ETH	ESGF	DOI:10.1002/2016JD026013	
4	WAS-22	HadGEM2-ES_r1i1p1	REMO2015_v1	MOHC-HadGEM2-ES_r1i1p1_GERICS-REMO2015_v1	HadGEM2-ES_r1i1p1_REMO2015_v1	1970-2005	2006-2099	N/A	2006-2099	GERICS	ESGF	TBC	
5	WAS-22	MPI-ESM-LR_r1i1p1	REMO2015_v1	MPI-M-MPI-ESM-LR_r1i1p1_GERICS-REMO2015_v1	MPI-ESM-LR_r1i1p1_REMO2015_v1	1970-2005	2006-2100	N/A	2006-2100	GERICS	ESGF	TBC	
6	WAS-22	NorESM1-M_r1i1p1	REMO2015_v1	NCC-NorESM1-M_r1i1p1_GERICS-REMO2015_v1	NorESM1-M_r1i1p1_REMO2015_v1	1970-2005	2006-2100	N/A	2006-2100	GERICS	ESGF	TBC	
7	WAS-22	MIROC5_r1i1p1	RegCM4-7_v0	MIROC-MIROC5_r1i1p1_ORNL-RegCM4-7_v0	MIROC5_r1i1p1_RegCM4-7_v0	1970-2005	2006-2099	N/A	2006-2099	ORNL	ESGF	TBC	In ESGF the model is labelled "ICTP-ReGCM4-7" and should "ORNL-RegCM4-7"
8	WAS-22	MPI-ESM-MR_r1i1p1	RegCM4-7_v0	MPI-M-MPI-ESM-MR_r1i1p1_ORNL-RegCM4-7_v0	MPI-ESM-MR_r1i1p1_RegCM4-7_v0	1970-2005	2006-2099	N/A	2006-2099	ORNL	ESGF	TBC	In ESGF the model is labelled "ICTP-ReGCM4-7" and should "ORNL-RegCM4-7"
9	WAS-22	NorESM1-M_r1i1p1	RegCM4-7_v0	NCC-NorESM1-M_r1i1p1_ORNL-RegCM4-7_v0	NorESM1-M_r1i1p1_RegCM4-7_v0	1970-2005	2006-2099	N/A	2006-2099	ORNL	ESGF	TBC	In ESGF the model is labelled "ICTP-ReGCM4-7" and should "ORNL-RegCM4-7"
10	WAS-44	CanESM2_r1i1p1	RegCM4-4_v5	CCCma-CanESM2_r1i1p1_IITM-RegCM4-4_v5	CanESM2_r1i1p1_RegCM4-4_v5	1951-2005	N/A	2006-2099	2006-2099	IITM	ESGF	TBC	Wrong units for Wind
11	WAS-44	CNRM-CM5_r1i1p1	RegCM4-4_v5	CNRM-CERFACS-CNRM-CM5_r1i1p1_IITM-RegCM4-4_v5	CNRM-CM5_r1i1p1_RegCM4-4_v5	1951-2005	N/A	2006-2099	2006-2085	IITM	ESGF	TBC	Warning: Problems with CNRM-CM5_r1i1p1 6h forcing - https://www.umr-cnrm.fr/cmip5/spip.php. Wrong units for Wind
12	WAS-44	CSIRO-Mk3-6-0_r1i1p1	RegCM4-4_v5	CSIRO-QCCCE-CSIRO-Mk3-6-0_r1i1p1_IITM-RegCM4-4_v5	CSIRO-Mk3-6-0_r1i1p1_RegCM4-4_v5	1951-2005	N/A	2006-2099	2006-2099	IITM	ESGF	TBC	Wrong units for Wind
13	WAS-44	IPSL-CM5A-LR_r1i1p1	RegCM4-4_v5	IPSL-IPSL-CM5A-LR_r1i1p1_IITM-RegCM4-4_v5	IPSL-CM5A-LR_r1i1p1_RegCM4-4_v5	1951-2005	N/A	2006-2099	2006-2099	IITM	ESGF	TBC	Wrong units for Wind
14	WAS-44	MPI-ESM-MR_r1i1p1	RegCM4-4_v5	MPI-M-MPI-ESM-MR_r1i1p1_IITM-RegCM4-4_v5	MPI-ESM-MR_r1i1p1_RegCM4-4_v5	1951-2005	N/A	2006-2099	2006-2099	IITM	ESGF	TBC	Wrong units for Wind
15	WAS-44	GFDL-ESM2M_r1i1p1	RegCM4-4_v5	NOAA-GFDL-GFDL-ESM2M_r1i1p1_IITM-RegCM4-4_v5	GFDL-ESM2M_r1i1p1_RegCM4-4_v5	1951-2005	N/A	2006-2099	2006-2099	IITM	ESGF	TBC	Wrong units for Wind
16	WAS-44	MPI-ESM-LR_r1i1p1	REMO2009_v1	MPI-M-MPI-ESM-LR_r1i1p1_MPI-CSC-REMO2009_v1	MPI-ESM-LR_r1i1p1_REMO2009_v1	1961-2005	2006-2100	2006-2100	2006-2100	MPI-CSC	ESGF	DOI:10.3390/atmos4020214	
17	WAS-44	CanESM2_r1i1p1	RCA4_v2	CCCma-CanESM2_r1i1p1_SMHI-RCA4_v2	CanESM2_r1i1p1_RCA4_v2	1951-2005	N/A	2006-2100	2006-2100	SMHI	ESGF	TBC	
18	WAS-44	CNRM-CM5_r1i1p1	RCA4_v2	CNRM-CERFACS-CNRM-CM5_r1i1p1_SMHI-RCA4_v2	CNRM-CM5_r1i1p1_RCA4_v2	1951-2005	N/A	2006-2100	2006-2100	SMHI	ESGF	TBC	Warning: Problems with CNRM-CM5_r1i1p1 6h forcing - https://www.umr-cnrm.fr/cmip5/spip.php
19	WAS-44	CSIRO-Mk3-6-0_r1i1p1	RCA4_v2	CSIRO-QCCCE-CSIRO-Mk3-6-0_r1i1p1_SMHI-RCA4_v2	CSIRO-Mk3-6-0_r1i1p1_RCA4_v2	1951-2005	N/A	2006-2100	2006-2100	SMHI	ESGF	TBC	
20	WAS-44	EC-EARTH_r12i1p1	RCA4_v2	ICHEC-EC-EARTH_r12i1p1_SMHI-RCA4_v2	EC-EARTH_r12i1p1_RCA4_v2	1951-2005	2006-2100	2006-2100	2006-2100	SMHI	ESGF	TBC	
21	WAS-44	IPSL-CM5A-MR_r1i1p1	RCA4_v2	IPSL-IPSL-CM5A-MR_r1i1p1_SMHI-RCA4_v2	IPSL-CM5A-MR_r1i1p1_RCA4_v2	1951-2005	N/A	2006-2100	2006-2100	SMHI	ESGF	TBC	
22	WAS-44	MIROC5_r1i1p1	RCA4_v2	MIROC-MIROC5_r1i1p1_SMHI-RCA4_v2	MIROC5_r1i1p1_RCA4_v2	1951-2005	2006-2100	2006-2100	2006-2100	SMHI	ESGF	TBC	
23	WAS-44	HadGEM2-ES_r1i1p1	RCA4_v2	MOHC-HadGEM2-ES_r1i1p1_SMHI-RCA4_v2	HadGEM2-ES_r1i1p1_RCA4_v2	1951-2005	2006-2099	2006-2099	2006-2099	SMHI	ESGF	TBC	
24	WAS-44	MPI-ESM-LR_r1i1p1	RCA4_v2	MPI-M-MPI-ESM-LR_r1i1p1_SMHI-RCA4_v2	MPI-ESM-LR_r1i1p1_RCA4_v2	1951-2005	2006-2100	2006-2100	2006-2100	SMHI	ESGF	TBC	
25	WAS-44	NorESM1-M_r1i1p1	RCA4_v2	NCC-NorESM1-M_r1i1p1_SMHI-RCA4_v2	NorESM1-M_r1i1p1_RCA4_v2	1951-2005	2006-2100	2006-2100	2006-2100	SMHI	ESGF	TBC	
26	WAS-44	GFDL-ESM2M_r1i1p1	RCA4_v2	NOAA-GFDL-GFDL-ESM2M_r1i1p1_SMHI-RCA4_v2	GFDL-ESM2M_r1i1p1_RCA4_v2	1951-2005	N/A	2006-2100	2006-2100	SMHI	ESGF	TBC	

7: East Asia (EAS): https://cordex.org/domains/region-7-east-asia/
(*) Details on registered RCMs at https://github.com/IS-ENES-Data/cordex/blob/master/CORDEX_register.xlsx; see also http://is-enes-data.github.io/CORDEX_RCMs_info.html
Based on the CORDEX inventory by Dec-2020, https://cordex.org/data-access/regional-climate-change-simulations-for-cordex-domains/
(1) Major corrections applied to ESGF data before publication in the C3S-CDS

#	Domain	GCM_run	RCM	Interactive Atlas labels	Short labels	Historical	RCP2.6	RCP4.5	RCP8.5	Institution	Access	Reference	Comment	C3S Fixes (1)
1	EAS-22	HadGEM2-ES_r1i1p1	REMO2015_v1	MOHC-HadGEM2-ES_r1i1p1_GERICS-REMO2015_v1	HadGEM2-ES_r1i1p1_REMO2015_v1	1970-2005	2006-2099	N/A	2006-2099	GERICS	ESGF			
2	EAS-22	MPI-ESM-LR_r1i1p1	REMO2015_v1	MPI-M-MPI-ESM-LR_r1i1p1_GERICS-REMO2015_v1	MPI-ESM-LR_r1i1p1_REMO2015_v1	1970-2005	2006-2100	N/A	2006-2100	GERICS	ESGF			
3	EAS-22	NorESM1-M_r1i1p1	REMO2015_v1	NCC-NorESM1-M_r1i1p1_GERICS-REMO2015_v1	NorESM1-M_r1i1p1_REMO2015_v1	1970-2005	2006-2100	N/A	2006-2100	GERICS	ESGF			
4	EAS-44	CNRM-CM5_r1i1p1	CCLM5-0-2_v1	CNRM-CERFACS-CNRM-CM5_r1i1p1_CLMcom-CCLM5-	CNRM-CM5_r1i1p1_CCLM5-0-2_v1	1951-2005	N/A	2006-2100	2006-2100	CLMcom	ESGF		Warning: Potential pr	Variable pr was divided by 24 (https://wiki.coast.hzg.de/md)
5	EAS-44	EC-EARTH_r12i1p1	CCLM5-0-2_v1	ICHEC-EC-EARTH_r12i1p1_CLMcom-CCLM5-0-2_v1	EC-EARTH_r12i1p1_CCLM5-0-2_v1	1951-2005	N/A	2006-2100	2006-2100	CLMcom	ESGF			Variable pr was divided by 24 (https://wiki.coast.hzg.de/md)
6	EAS-44	HadGEM2-ES_r1i1p1	CCLM5-0-2_v1	MOHC-HadGEM2-ES_r1i1p1_CLMcom-CCLM5-0-2_v1	HadGEM2-ES_r1i1p1_CCLM5-0-2_v1"	1951-2005	N/A	2006-2098	2006-2098	CLMcom	ESGF			Variable pr was divided by 24 (https://wiki.coast.hzg.de/md)
7	EAS-44	MPI-ESM-LR_r1i1p1	CCLM5-0-2_v1	MPI-M-MPI-ESM-LR_r1i1p1_CLMcom-CCLM5-0-2_v1	MPI-ESM-LR_r1i1p1_CCLM5-0-2_v1	1951-2005	N/A	2006-2099	2006-2099	CLMcom	ESGF			Variable pr was divided by 24 (https://wiki.coast.hzg.de/md)
8	EAS-44	EC-EARTH_r3i1p1	HIRHAM5_v1	ICHEC-EC-EARTH_r3i1p1_DMI-HIRHAM5_v1	EC-EARTH_r3i1p1_HIRHAM5_v1	1951-2005	N/A	2006-2100	2006-2100	DMI	ESGF			Time bounds corrected using initial time from filename
9	EAS-22	HadGEM2-ES_r1i1p1	RegCM4_v0	MOHC-HadGEM2-ES_r1i1p1_ICTP-RegCM4-4_v0	HadGEM2-ES_r1i1p1_RegCM4-4_v0	1970-2005	2006-2098	N/A	2006-2098	ICTP	ESGF			
10	EAS-22	MPI-ESM-MR_r1i1p1	RegCM4_v0	MPI-M-MPI-ESM-MR_r1i1p1_ICTP-RegCM4-4_v0	MPI-ESM-MR_r1i1p1_RegCM4-4_v0	1980-2005	2006-2099	N/A	2006-2099	ICTP	ESGF		Discarded for precip.	
11	EAS-22	NorESM1-M_r1i1p1	RegCM4_v0	NCC-NorESM1-M_r1i1p1_ICTP-RegCM4-4_v0	NorESM1-M_r1i1p1_RegCM4-4_v0	1970-2005	2006-2099	N/A	2006-2100	ICTP	ESGF			

9: Australasia (AUS): https://cordex.org/domains/region-9-australasia/
(*) Details on registered RCMs at https://github.com/IS-ENES-Data/cordex/blob/master/CORDEX_register.xlsx; see also http://is-enes-data.github.io/CORDEX_RCMs_info.html
Based on the CORDEX inventory by Dec-2020, https://cordex.org/data-access/regional-climate-change-simulations-for-cordex-domains/
(1) Major corrections applied to ESGF data before publication in the C3S-CDS

#	Domain	GCM_run	RCM	Interactive Atlas labels	Short labels	Historical	RCP2.6	RCP4.5	RCP8.5	Institution	Access	Reference	Comment	C3S Fixes (1)
1	AUS-22	HadGEM2-ES_r1i1p1	REMO2015_v1	MOHC-HadGEM2-ES_r1i1p1_GERICS-REMO2015_v1	HadGEM2-ES_r1i1p1_REMO2015_v1	1970-2005	2006-2099	N/A	2006-2099	GERICS	ESGF	TBC		
2	AUS-22	MPI-ESM-LR_r1i1p1	REMO2015_v1	MPI-M-MPI-ESM-LR_r1i1p1_GERICS-REMO2015_v1	MPI-ESM-LR_r1i1p1_REMO2015_v1	1970-2005	2006-2100	N/A	2006-2100	GERICS	ESGF	TBC		
3	AUS-22	NorESM1-M_r1i1p1	REMO2015_v1	NCC-NorESM1-M_r1i1p1_GERICS-REMO2015_v1	NorESM1-M_r1i1p1_REMO2015_v1	1970-2005	2006-2100	N/A	2006-2100	GERICS	ESGF	TBC		
4	AUS-22	HadGEM2-ES_r1i1p1	RegCM4-7_v0	MOHC-HadGEM2-ES_r1i1p1_ICTP-RegCM4-7_v0	HadGEM2-ES_r1i1p1_RegCM4-7_v0	1970-2005	2006-2099	N/A	2006-2099	ICTP	ESGF	TBC		
5	AUS-22	MPI-ESM-MR_r1i1p1	RegCM4-7_v0	MPI-M-MPI-ESM-MR_r1i1p1_ICTP-RegCM4-7_v0	MPI-ESM-MR_r1i1p1_RegCM4-7_v0	1970-2005	2006-2099	N/A	2006-2099	ICTP	ESGF	TBC		
6	AUS-22	NorESM1-M_r1i1p1	RegCM4-7_v0	NCC-NorESM1-M_r1i1p1_ICTP-RegCM4-7_v0	NorESM1-M_r1i1p1_RegCM4-7_v0	1970-2005	2006-2099	N/A	2006-2099	ICTP	ESGF	TBC		
7	AUS-44	EC-EARTH_r12i1p1	CCLM4-8-17-CLM3	ICHEC-EC-EARTH_r12i1p1_CLMcom-CCLM4-8-17-CLM3-5_v1	EC-EARTH_r12i1p1_CCLM4-8-17-CLM3-5_v1	1951-2005	N/A	2006-2100	2006-2100	CLMcom	ESGF	TBC		Variable pr was divided by 24 (https://wiki.coast.hzg.de/md)
8	AUS-44	MPI-ESM-LR_r1i1p1	CCLM4-8-17-CLM3	MPI-M-MPI-ESM-LR_r1i1p1_CLMcom-CCLM4-8-17-CLM3-5_v	MPI-ESM-LR_r1i1p1_CCLM4-8-17-CLM3-5_v1	1951-2005	N/A	2006-2100	2006-2100	CLMcom	ESGF	TBC		Variable pr was divided by 24 (https://wiki.coast.hzg.de/md)
*	AUS-44	ACCESS1-0_r1i1p1	WRF360L_v1			1951-2005	N/A	N/A	N/A	UNSW	ESGF	TBC	No scenario	
*	AUS-44	ACCESS1-3_r1i1p1	WRF360L_v1			1951-2005	N/A	N/A	N/A	UNSW	ESGF	TBC	No scenario	
9	AUS-22	HadGEM2-ES_r1i1p1	CCLM5-0-15_v1	MOHC-HadGEM2-ES_r1i1p1_CLMcom-HZG-CCLM5-0-15_v1	HadGEM2-ES_r1i1p1_CCLM5-0-15_v1	1950-2005	2006-2098	N/A	2006-2099	CLMcom-HZG	ESGF	TBC		
10	AUS-22	MPI-ESM-LR_r1i1p1	CCLM5-0-15_v1	MPI-M-MPI-ESM-LR_r1i1p1_CLMcom-HZG-CCLM5-0-15_v1	MPI-ESM-LR_r1i1p1_CCLM5-0-15_v1	1949-2005	2006-2100	N/A	2006-2100	CLMcom-HZG	ESGF	TBC		
11	AUS-22	NorESM1-M_r1i1p1	CCLM5-0-15_v1	NCC-NorESM1-M_r1i1p1_CLMcom-HZG-CCLM5-0-15_v1	NorESM1-M_r1i1p1_CCLM5-0-15_v1	1950-2005	2006-2100	N/A	2006-2100	CLMcom-HZG	ESGF	TBC		
12	AUS-44	CanESM2_r1i1p1	WRF360J_v1	CCCma-CanESM2_r1i1p1_UNSW-WRF360J_v1	CanESM2_r1i1p1_WRF360J_v1	1950-2005	N/A	2006-2100	2006-2100	UNSW	ESGF	TBC		Non-monotonic longitude corrected
13	AUS-44	CanESM2_r1i1p1	WRF360K_v1	CCCma-CanESM2_r1i1p1_UNSW-WRF360K_v1	CanESM2_r1i1p1_WRF360K_v1	1950-2005	N/A	2006-2100	2006-2100	UNSW	ESGF	TBC		Non-monotonic longitude corrected
14	AUS-44	ACCESS1-3_r1i1p1	WRF360J_v1	CSIRO-BOM-ACCESS1-3_r1i1p1_UNSW-WRF360J_v1	ACCESS1-3_r1i1p1_WRF360J_v1	1950-2005	N/A	2006-2100	2006-2100	UNSW	ESGF	TBC		Non-monotonic longitude corrected
15	AUS-44	ACCESS1-0_r1i1p1	WRF360J_v1	CSIRO-BOM-ACCESS1-0_r1i1p1_UNSW-WRF360J_v1	ACCESS1-0_r1i1p1_WRF360J_v1	1950-2005	N/A	2006-2100	2006-2100	UNSW	ESGF	TBC		Non-monotonic longitude corrected
16	AUS-44	ACCESS1-0_r1i1p1	WRF360K_v1	CSIRO-BOM-ACCESS1-0_r1i1p1_UNSW-WRF360K_v1	ACCESS1-0_r1i1p1_WRF360K_v1	1950-2005	N/A	2006-2100	2006-2100	UNSW	ESGF	TBC		Non-monotonic longitude corrected
17	AUS-44	ACCESS1-0_r1i1p1	WRF360K_v1	CSIRO-BOM-ACCESS1-0_r1i1p1_UNSW-WRF360K_v1	ACCESS1-0_r1i1p1_WRF360K_v1	1950-2005	N/A	2006-2100	2006-2100	UNSW	ESGF	TBC		Non-monotonic longitude corrected
18	AUS-44i	ACCESS1-0_r1i1p1	CCAM-2008_v1	CSIRO-BOM-ACCESS1-0_r1i1p1_CSIRO-CCAM-2008_v1	ACCESS1-0_r1i1p1_CCAM-2008_v1	1960-2005	N/A	2006-2099	2006-2099	CSIRO	ESGF	TBC		
19	AUS-44i	CanESM2_r1i1p1	CCAM-2008_v1	CCCma-CanESM2_r1i1p1_CSIRO-CCAM-2008_v1	CanESM2_r1i1p1_CCAM-2008_v1	1960-2005	N/A	2006-2099	2006-2099	CSIRO	ESGF	TBC		
20	AUS-44i	MIROC5_r1i1p1	CCAM-2008_v1	MIROC-MIROC5_r1i1p1_CSIRO-CCAM-2008_v1	MIROC5_r1i1p1_CCAM-2008_v1	1960-2005	N/A	2006-2099	2006-2099	CSIRO	ESGF	TBC		
21	AUS-44i	NorESM1-M_r1i1p1	CCAM-2008_v1	NCC-NorESM1-M_r1i1p1_CSIRO-CCAM-2008_v1	NorESM1-M_r1i1p1_CCAM-2008_v1	1960-2005	N/A	2006-2099	2006-2099	CSIRO	ESGF	TBC		
22	AUS-44i	GFDL-ESM2M_r1i1p1	CCAM-2008_v1	NOAA-GFDL-GFDL-ESM2M_r1i1p1_CSIRO-CCAM-2008_v1	GFDL-GFDL-ESM2M_r1i1p1_CCAM-2008_v1	1960-2005	N/A	2006-2099	2006-2099	CSIRO	ESGF	TBC		

#	Domain	GCM_run	RCM	Interactive Atlas labels	Short labels	Historical	RCP2.6	RCP4.5	RCP8.5	Institution	Access	Reference	Comment
1	ANT-44	EC-EARTH_r3i1p1	HIRHAM5_v1	ICHEC-EC-EARTH_r3i1p1_DMI-HIRHAM5_v1	EC-EARTH_r3i1p1_HIRHAM5_v1	1951-2005	N/A	2006-2100	2006-2100	DMI	ESGF	TBC	
2	ANT-44	EC-EARTH_r1i1p1	RACMO21P_v1	ICHEC-EC-EARTH_r1i1p1_KNMI-RACMO21P	EC-EARTH_r1i1p1_RACMO21P_v1	1950-2005	N/A	2006-2100	2006-2100	KNMI	ESGF	TBC	
3	ANT-44	HadGEM2-ES_r1i1p1	RACMO21P_v2	MOHC-HadGEM2-ES_r1i1p1_KNMI-RACMO	HadGEM2-ES_r1i1p1_RACMO21P_v.	1950-2005	2006-2100	2006-2100	2006-2100	KNMI	ESGF	TBC	
4	ANT-44	ACCESS1-3_r1i1p1	MAR311_v1	CSIRO-BOM-ACCESS1-3_r1i1p1_Ulg-MAR3	ACCESS1-3_r1i1p1_MAR311_v1	1980-2005	N/A	N/A	2006-2100	Ulg	ESGF	DOI:10.5194/tc	Antarctica 35 km stereosouth projection
5	ANT-44	NorESM1-M_r1i1p1	MAR311_v1	NCC-NorESM1-M_r1i1p1_Ulg-MAR311_v1	NorESM1-M_r1i1p1_MAR311_v1	1980-2005	N/A	N/A	2006-2100	Ulg	ESGF	DOI:10.5194/tc	Antarctica 35 km stereosouth projection
*	ANT-44i	ACCESS1-0_r1i1p1	CCAM-2008_v1			1950-2005	N/A	2006-2100	2006-2100	CSIRO	ESGF	TBC	Discarded due to an error in the sea-ice
*	ANT-44i	CanESM2_r1i1p1	CCAM-2008_v1			1950-2005	N/A	2006-2100	2006-2100	CSIRO	ESGF	TBC	Discarded due to an error in the sea-ice
*	ANT-44i	GFDL-ESM2M_r1i1p1	CCAM-2008_v1			1950-2005	N/A	2006-2100	2006-2100	CSIRO	ESGF	TBC	Discarded due to an error in the sea-ice
*	ANT-44i	MIROC5_r1i1p1	CCAM-2008_v1			1950-2005	N/A	2006-2100	2006-2100	CSIRO	ESGF	TBC	Discarded due to an error in the sea-ice
*	ANT-44i	NorESM1-M_r1i1p1	CCAM-2008_v1			1950-2005	N/A	2006-2100	2006-2100	CSIRO	ESGF	TBC	Discarded due to an error in the sea-ice

11: Arctic (ARC): https://cordex.org/domains/region-11-arctic/
(*) Details on registered RCMs at https://github.com/IS-ENES-Data/cordex/blob/master/CORDEX_register.xlsx; see also http://is-enes-data.github.io/CORDEX_RCMs_info.html
Based on the CORDEX inventory by Dec-2020, https://cordex.org/data-access/regional-climate-change-simulations-for-cordex-domains/
(1) Major corrections applied to ESGF data before publication in the C3S-CDS

#	Domain	GCM_run	RCM	Interactive Atlas labels	Short labels	Historical	RCP2.6	RCP4.5	RCP8.5	Institution	Access	Reference	Comment	C3S Fixes (1)
1	ARC-44	EC-EARTH_r3i1p1	HIRHAM5_v1	ICHEC-EC-EARTH_r3i1p1_DMI-HIRHAM5_v1	EC-EARTH_r3i1p1_HIRHAM5_v1	1951-2005	N/A	2006-2100	2006-2100	DMI	ESGF	TBC		Included missing projection in fixed variables
2	ARC-44	MPI-ESM-LR_r1i1p1	RRCM_v1	MPI-M-MPI-ESM-LR_r1i1p1_MGO-RRCM_v1	MPI-ESM-LR_r1i1p1_RRCM_v1	1951-2005	N/A	N/A	2006-2100	MGO	ESGF	TBC	"W" discarded (very lar	
3	ARC-44	CanESM2_r1i1p1	RCA4_v1	CCCma-CanESM2_r1i1p1_SMHI-RCA4_v1	CanESM2_r1i1p1_RCA4_v1	1951-2005	N/A	2006-2100	2006-2100	SMHI	ESGF	TBC		
4	ARC-44	EC-EARTH_r12i1p1	RCA4-SN_v1	ICHEC-EC-EARTH_r12i1p1_SMHI-RCA4-SN_v1	EC-EARTH_r12i1p1_RCA4-SN_v1	1951-2005	N/A	N/A	2006-2100	SMHI	ESGF	TBC		
5	ARC-44	EC-EARTH_r12i1p1	RCA4_v1	ICHEC-EC-EARTH_r12i1p1_SMHI-RCA4_v1	EC-EARTH_r12i1p1_RCA4_v1	1951-2005	2006-2100	2006-2100	2006-2100	SMHI	ESGF	TBC		
6	ARC-44	MPI-ESM-LR_r1i1p1	RCA4-SN_v1	MPI-M-MPI-ESM-LR_r1i1p1_SMHI-RCA4-SN_v1	MPI-ESM-LR_r1i1p1_RCA4-SN_v1	1951-2005	N/A	N/A	2006-2100	SMHI	ESGF	TBC		
7	ARC-44	MPI-ESM-LR_r1i1p1	RCA4_v1	MPI-M-MPI-ESM-LR_r1i1p1_SMHI-RCA4_v1	MPI-ESM-LR_r1i1p1_RCA4_v1	1951-2005	N/A	2006-2100	2006-2100	SMHI	ESGF	TBC	"TNn" discarded (outlie	
8	ARC-44	NorESM1-M_r1i1p1	RCA4_v1	NCC-NorESM1-M_r1i1p1_SMHI-RCA4_v1	NorESM1-M_r1i1p1_RCA4_v1	1951-2005	N/A	2006-2100	2006-2100	SMHI	ESGF	TBC		
9	ARC-22/44	CanESM2_r1i1p1	CanRCM4_r2	CCCma-CanESM2_r1i1p1_CCCma-CanRCM4_r2	CanESM2_r1i1p1_CanRCM4_r2	1950-2005	N/A	2006-2100	2006-2100	CCCma	ESGF	DOI:10.1175/JCLI-D-15-0161.1		
10	ARC-44	CanESM2_r1i1p1	CRCM5_v1	CCCma-CanESM2_r1i1p1_UQAM-CRCM5_v1	CanESM2_r1i1p1_CRCM5_v1	1950-2005	N/A	N/A	2006-2100	UQAM	ESGF	DOI:10.1007/s00382-017-3912-6		
11	ARC-44	MPI-ESM-MR_r1i1p1	CRCM5_v1	MPI-M-MPI-ESM-MR_r1i1p1_UQAM-CRCM5_v1	MPI-ESM-MR_r1i1p1_CRCM5_v1	1949-2005	N/A	N/A	2006-2100	UQAM	ESGF	DOI:10.1007/s00382-017-3912-6		

#	Domain	GCM_run	RCM	Interactive Atlas labels	Short labels	Historical	RCP2.6	RCP4.5	RCP8.5	Institution	Access	Reference	Comment	C3S Fixes (1)
1	ARC-44	EC-EARTH_r3i1p1	HIRHAM5_v1	ICHEC-EC-EARTH_r3i1p1_DMI-HIRHAM5_v1	EC-EARTH_r3i1p1_HIRHAM5_v1	1951-2005	N/A	2006-2100	2006-2100	DMI	ESGF	TBC		
2	ARC-44	MPI-ESM-LR_r1i1p1	RRCM_v1	MPI-M-MPI-ESM-LR_r1i1p1_MGO-RRCM_v1	MPI-ESM-LR_r1i1p1_RRCM_v1	1951-2005	N/A	N/A	2006-2100	MGO	ESGF	TBC		
3	ARC-44	CanESM2_r1i1p1	RCA4_v1	CCCma-CanESM2_r1i1p1_SMHI-RCA4_v1	CanESM2_r1i1p1_RCA4_v1	1951-2005	N/A	2006-2100	2006-2100	SMHI	ESGF	TBC		
4	ARC-44	EC-EARTH_r12i1p1	RCA4-SN_v1	ICHEC-EC-EARTH_r12i1p1_SMHI-RCA4-SN_v1	EC-EARTH_r12i1p1_RCA4-SN_v1	1951-2005	N/A	N/A	2006-2100	SMHI	ESGF	TBC		
7	ARC-44	NorESM1-M_r1i1p1	RCA4_v1	NCC-NorESM1-M_r1i1p1_SMHI-RCA4_v1	NorESM1-M_r1i1p1_RCA4_v1	1951-2005	N/A		2006-2100	SMHI	ESGF			
9	ARC-22/44	CanESM2_r1i1p1	CanRCM4_r2	CCCma-CanESM2_r1i1p1_CCCma-CanRCM4_r2	CanESM2_r1i1p1_CanRCM4_r2	1950-2005	N/A	2006-2100	2006-2100	CCCma	ESGF	DOI:10.1175/JCLI-D-15-0161.1		
11	ARC-44	MPI-ESM-MR_r1i1p1	CRCM5_v1	MPI-M-MPI-ESM-MR_r1i1p1_UQAM-CRCM5_v1	MPI-ESM-MR_r1i1p1_CRCM5_v1	1949-2005	N/A	N/A	2006-2100	UQAM	ESGF	DOI:10.1007/s00382-017-3912-6		

#	Domain	GCM_run	RCM	Interactive Atlas labels	Short labels	Historical	RCP2.6	RCP4.5	RCP8.5	Institution	Access	Reference	Comment
1	MED-44	IPSL-CM5A-MR_r1i1p1	LMD-LMDZ4NEMOMED8_v1	IPSL-CM5A-MR_r1i1p1_LMD-LMDZ4NEMOMED8_v1	IPSL-CM5A-MR_r1i1p1_LMDZ4NEMOMED8_v1	1970-2005	N/A	2006-2100	2006-2100	LMD	Med-CORDE	DOI:10.1007	Coupled ocean-atmosphere.
2	MED-44	IPSL-CM5A-MR_r1i1p1	LMD-LMDZ4NEMOMED8_v2	IPSL-CM5A-MR_r1i1p1_LMD-LMDZ4NEMOMED8_v2	IPSL-CM5A-MR_r1i1p1_LMDZ4NEMOMED8_v2	1970-2006	N/A	N/A	2006-2101	LMD	Local Provid	DOI:10.1007	Coupled ocean-atmosphere.
3	MED-44	CNRM-CM5_r1i1p1	LMD-LMDZ4NEMOMED8_v2	CNRM-CM5_r1i1p1_LMD-LMDZ4NEMOMED8_v2	CNRM-CM5_r1i1p1_LMDZ4NEMOMED8_v2	1970-2007	N/A	N/A	2006-2102	LMD	Local Provid	DOI:10.1007	Coupled ocean-atmosphere. Warning: Problems with CNRM-CM5_r1i1p1 6h forcing - https://www.umr-cnrm.fr/cmip5/spip.php
4	MED-44	MPI-ESM-MR_r1i1p1	LMD-LMDZ4NEMOMED8_v2	MPI-ESM-MR_r1i1p1_LMD-LMDZ4NEMOMED8_v2	MPI-ESM-MR_r1i1p1_LMDZ4NEMOMED8_v2	1970-2008	N/A	N/A	2006-2103	LMD	Local Provid	DOI:10.1007	Coupled ocean-atmosphere.
5	MED-22	MPI-ESM-LR_r1i1pi	GERICS-AWI-ROM	MPI-ESM-LR_r1i1p1_GERICS-AWI-ROM22_v1	MPI-ESM-LR_r1i1p1_GERICS-AWI-ROM22_v1	1970-2009	N/A	2006-2100	2006-2104	GERICS-AWI	Local Provid	TBC	Coupled ocean-atmosphere.
6	MED-44	MPI-ESM-LR_r1i1p1	GERICS-AWI-ROM	MPI-ESM-LR_r1i1p1_GERICS-AWI-ROM44_v1	MPI-ESM-LR_r1i1p1_ROM44_v1	1970-2010	N/A	N/A	2006-2105	GERICS-AWI	Local Provid	TBC	Coupled ocean-atmosphere.
7	MED-11	EC-EARTH_r12i1p1	GUF-CCLM5-0-9-NEMOMED12-	EC-EARTH_r12i1p1_CLMcom-GUF-CCLM5-0-9-NEMOMED12-3-6_v	EC-EARTH_r12i1p1_CCLM5-0-9-NEMOMED12-3-6_v1	1970-2011	N/A	N/A	2006-2106	GUF	Local Provid	TBC	Coupled ocean-atmosphere.
8	MED-44	CNRM-CM5_r1i1p1	CNRM-RCSM4_v1	CNRM-CM5_r8i1p1_CNRM-RCSM4_v1	CNRM-CM5_r8i1p1_RCSM4_v1	1970-2012	2006-2100	2006-2100	2006-2107	CNRM	Med-CORDE	DOI:10.3402	Coupled ocean-atmosphere. Warning: Problems with CNRM-CM5_r1i1p1 6h forcing - https://www.umr-cnrm.fr/cmip5/spip.php
9	MED-44i	MPI-ESM-LR_r1i1p1	UBELGRADE-EBU	MPI-ESM-LR_r1i1p1_UNIBELGRADE-EBUPOM2c_v1	MPI-ESM-LR_r1i1p1_EBUPOM2c_v1	1970-2013	N/A	N/A	2006-2108	UIBELGRADE	Med-CORDE	DOI:10.5194	Coupled ocean-atmosphere.
10	MED-11	CMCC-CM_r1i1p1	CMCC-CCLM4-21-NEMOMFS_v1	CMCC-CM_r1i1p1_CMCC-CCLM4-21-NEMOMFS_v1	CMCC-CM_r1i1p1_CCLM4-21-NEMOMFS_v1	1970-2014	N/A	2006-2100	2006-2109	CMCC	Local Provid	TBC	Coupled ocean-atmosphere.

14: South-East Asia (SEA): https://cordex.org/domains/region-14-south-east-asia-sea/
(*) Details on registered RCMs at https://github.com/IS-ENES-Data/cordex/blob/master/CORDEX_register.xlsx; see also http://is-enes-data.github.io/CORDEX_RCMs_info.html
Based on the CORDEX inventory by Dec-2020, https://cordex.org/data-access/regional-climate-change-simulations-for-cordex-domains/
(1) Major corrections applied to ESGF data before publication in the C3S-CDS

#	Domain	GCM_run	RCM	Interactive Atlas labels	Short labels	Historical	RCP2.6	RCP4.5	RCP8.5	Institution	Access	Reference	Comment	C3S Fixes (1)
1	SEA-22	HadGEM2-ES_r1i1p1	REMO2015_v1	MOHC-HadGEM2-ES_r1i1p1_GERICS-REMO2015_v1	HadGEM2-ES_r1i1p1_REMO2015_v1	1970-2005	2006-2099	N/A	2006-2099	GERICS	ESGF			
2	SEA-22	MPI-ESM-LR_r1i1p1	REMO2015_v1	MPI-M-MPI-ESM-LR_r1i1p1_GERICS-REMO2015_v1	MPI-ESM-LR_r1i1p1_REMO2015_v1	1970-2005	2006-2100	N/A	2006-2100	GERICS	ESGF			
3	SEA-22	NorESM1-M_r1i1p1	REMO2015_v1	NCC-NorESM1-M_r1i1p1_GERICS-REMO2015_v1	NorESM1-M_r1i1p1_REMO2015_v1	1970-2005	2006-2100	N/A	2006-2100	GERICS	ESGF			
4	SEA-22	EC-EARTH_r1i1p1	RegCM4-3_v4	ICHEC-EC-EARTH_r1i1p1_RU-CORE-RegCM4-3_v4	EC-EARTH_r1i1p1_RegCM4-3_v4	1970-2005	N/A	2006-2100	2006-2100	RU-CORE	ESGF		DOI:10.1007/ In ESGF the model s Files concatenated from monthly temporal coverage to 5-yearly; Negative time steps corrected; Data for some time steps is set equal to Fillvalue since all values are equal to 0	
5	SEA-22	IPSL-CM5A-LR_r1i1p1	RegCM4-3_v4	IPSL-IPSL-CM5A-LR_r1i1p1_RU-CORE-RegCM4-3_v4	IPSL-CM5A-LR_r1i1p1_RegCM4-3_v4	1950-2005	N/A	2006-2100	2006-2100	RU-CORE	ESGF		In ESGF the model s Files concatenated from monthly temporal coverage to 5-yearly; Negative time steps corrected; Data for some time steps is set equal to Fillvalue since all values are equal to 0	
6	SEA-22	MPI-ESM-MR_r1i1p1	RegCM4-3_v4	MPI-M-MPI-ESM-MR_r1i1p1_RU-CORE-RegCM4-3_v4	MPI-ESM-MR_r1i1p1_RegCM4-3_v4	1970-2005	N/A	2006-2100	2006-2100	RU-CORE	ESGF		DOI:10.1007/ In ESGF the model s Files concatenated from monthly temporal coverage to 5-yearly; Negative time steps corrected; Data for some time steps is set equal to Fillvalue since all values are equal to 0	
*	SEA-22	GFDL-ESM2M_r1i1p1	RegCM4-3_v4			1951-2005	N/A	2006-2099	2006-2099	RU-CORE	ESGF		Variable tas is not a Files concatenated from monthly temporal coverage to 5-yearly; Data for some time steps is set equal to Fillvalue since all values are equal to 0	
7	SEA-22	HadGEM2-ES_r1i1p1	RCA4_v1	MOHC-HadGEM2-ES_r1i1p1_SMHI-RCA4_v1	HadGEM2-ES_r1i1p1_RCA4_v1	1951-2005	N/A	2006-2099	2006-2099	SMHI	ESGF		DOI:10.1007/v00382-020-05322-	
*	SEA-22	CNRM-CM5_r1i1p1	RegCM4-3_v4			1950-2005	N/A	2006-2099	N/A	RU-CORE	ESGF		DOI:10.1007/ In ESGF the model s	
8	SEA-22	HadGEM2-ES_r1i1p1	RegCM4-3_v4	MOHC-HadGEM2-ES_r1i1p1_RU-CORE-RegCM4-3_v4	HadGEM2-ES_r1i1p1_RegCM4-3_v4	1950-2005	N/A	2006-2069	2006-2099	RU-CORE	ESGF		DOI:10.1007/ In ESGF the model s	
9	SEA-22	HadGEM2-ES_r1i1p1	RegCM4-7_v0	MOHC-HadGEM2-ES_r1i1p1_ICTP-RegCM4-7_v0	HadGEM2-ES_r1i1p1_RegCM4-7_v0	1970-2005	2006-2099	N/A	2006-2099	ICTP	ESGF			
10	SEA-22	MPI-ESM-MR_r1i1p1	RegCM4-7_v0	MPI-M-MPI-ESM-MR_r1i1p1_ICTP-RegCM4-7_v0	MPI-ESM-MR_r1i1p1_RegCM4-7_v0	1970-2005	2006-2099	N/A	2006-2099	ICTP	ESGF			
11	SEA-22	NorESM1-M_r1i1p1	RegCM4-7_v0	NCC-NorESM1-M_r1i1p1_ICTP-RegCM4-7_v0	NorESM1-M_r1i1p1_RegCM4-7_v0	1970-2005	2006-2099	N/A	2006-2099	ICTP	ESGF			