

MIP	DR Name	Config	Ens. Size	Member	EndDate	ESGF Publication	Last update 2021/04/26
Deck	1pctCO2	AOGCM	1	r1i1p1f2	20180611	20180705	
Deck	abrupt-4xCO2	AOGCM	6	r1i1p1f2	20180627	20180809	
Deck	abrupt-4xCO2	AOGCM	6	r2i1p1f2	20181009	20181012	
Deck	abrupt-4xCO2	AOGCM	6	r3i1p1f2	20181009	20181012	
Deck	abrupt-4xCO2	AOGCM	6	r4i1p1f2	20181009	20181015	
Deck	abrupt-4xCO2	AOGCM	6	r5i1p1f2	20181009	20181016	
Deck	abrupt-4xCO2	AOGCM	6	r6i1p1f2	20181009	20181016	
Deck	piControl	AOGCM	1	r1i1p1f2	20180808	20180821	
Deck	historical	AOGCM	30	r1i1p1f2	20180914	20181018	
Deck	historical	AOGCM	30	r2i1p1f2	20181115	20181204	
Deck	historical	AOGCM	30	r3i1p1f2	20181115	20190219	
Deck	historical	AOGCM	30	r4i1p1f2	20181115	20190130	
Deck	historical	AOGCM	30	r5i1p1f2	20181115	20190201	
Deck	historical	AOGCM	30	r6i1p1f2	20181115	20190205	
Deck	historical	AOGCM	30	r7i1p1f2	20181115	20190205	
Deck	historical	AOGCM	30	r8i1p1f2	20181115	20190205	
Deck	historical	AOGCM	30	r9i1p1f2	20181115	20190207	
Deck	historical	AOGCM	30	r10i1p1f2	20181115	20190207	
Deck	historical	AOGCM	30	r11i1p1f2	20191003	20191008	
Deck	historical	AOGCM	30	r12i1p1f2	20191003	20191009	
Deck	historical	AOGCM	30	r13i1p1f2	20191003	20191011	
Deck	historical	AOGCM	30	r14i1p1f2	20191003	20191014	
Deck	historical	AOGCM	30	r15i1p1f2	20191003	20191016	
Deck	historical	AOGCM	30	r16i1p1f2	20191003	20191018	
Deck	historical	AOGCM	30	r17i1p1f2	20191003	20191022	
Deck	historical	AOGCM	30	r18i1p1f2	20191003	20191104	
Deck	historical	AOGCM	30	r19i1p1f2	20191003	20191105	
Deck	historical	AOGCM	30	r20i1p1f2	20191003	20191107	
Deck	historical	AOGCM	30	r21i1p1f2	20191003	20191129	
Deck	historical	AOGCM	30	r22i1p1f2	20191003	20191202	
Deck	historical	AOGCM	30	r23i1p1f2	20191003	20191206	
Deck	historical	AOGCM	30	r24i1p1f2	20191003	20191217	
Deck	historical	AOGCM	30	r25i1p1f2	20191003	20200110	
Deck	historical	AOGCM	30	r26i1p1f2	20191125	20200114	
Deck	historical	AOGCM	30	r27i1p1f2	20191125	20200120	
Deck	historical	AOGCM	30	r28i1p1f2	20191125	20200121	
Deck	historical	AOGCM	30	r29i1p1f2	20200305	20200629	
Deck	historical	AOGCM	30	r30i1p1f2	20200122	20200129	
Deck	amip	AGCM	1	r1i1p1f2	20181128	20190128	
Deck	amip	AGCMHR	1	r1i1p1f2	20191125	20191216	
Deck	piControl-spinup	AOESM	1	r1i1p1f2	20180912	20180928	
Deck	esm-piControl-spinup	AOESM	1	r1i1p1f2	20180912	20181018	

Deck	esm-piControl	AOESM	1	r1i1p1f2	20190111	20190218		
Deck	1pctCO2	AOESM	10	r1i1p1f2	20180912	20181026		
Deck	1pctCO2	AOESM	10	r2i1p1f2	20180918	20181107		
Deck	1pctCO2	AOESM	10	r3i1p1f2	20181023	20181109		
Deck	1pctCO2	AOESM	10	r4i1p1f2	20190318	20190410		
Deck	1pctCO2	AOESM	10	r5i1p1f2	20200321	20200606		
Deck	1pctCO2	AOESM	10	r6i1p1f2	20200321	20200610		
Deck	1pctCO2	AOESM	10	r7i1p1f2	20200321	20200611		
Deck	1pctCO2	AOESM	10	r8i1p1f2	20200321	20200617		
Deck	1pctCO2	AOESM	10	r9i1p1f2	20200321	20200622		
Deck	1pctCO2	AOESM	10	r10i1p1f2	20200321	20200626		
Deck	piControl	AOESM	1	r1i1p1f2	20180913	20181130		
Deck	abrupt-4xCO2	AOESM	3	r1i1p1f2	20180913	20181031		
Deck	abrupt-4xCO2	AOESM	3	r2i1p1f2	20180918	20181108		
Deck	abrupt-4xCO2	AOESM	3	r3i1p1f2	20190107	20190218		
Deck	historical	AOESM	10	r1i1p1f2	20181205	20190219		
Deck	historical	AOESM	10	r2i1p1f2	20190128	20190219		
Deck	historical	AOESM	10	r3i1p1f2	20190128	20190221		
Deck	historical	AOESM	10	r4i1p1f2	20190107	20190222		
Deck	historical	AOESM	10	r5i1p1f2	20190107	20190304		
Deck	historical	AOESM	10	r6i1p1f2	20191025	20200129		
Deck	historical	AOESM	10	r7i1p1f2	20191025	20200127		
Deck	historical	AOESM	10	r8i1p1f2	20191025	20200131		
Deck	historical	AOESM	10	r9i1p1f2	20191025	20200225		
Deck	historical	AOESM	10	r10i1p1f2	20191025	20200217		
Deck	historical	AOESM	11	r11i1p1f2	20200321	20200525		
Deck	amip	AESM	1	r1i1p1f2	20181121	20190204		
Deck	esm-hist	AOESM	2	r1i1p1f2	20190128	20190305		
Deck	esm-hist	AOESM	2	r1i1p1f3	20190718	20200724		
Deck	1pctCO2	AOGCMHR	1	r1i1p1f2	20191025	20191123		
Deck	abrupt-4xCO2	AOGCMHR	1	r1i1p1f2	20191025	20191123		
Deck	historical	AOGCMHR	1	r1i1p1f2	20191018	20191128		
Deck	piControl	AOGCMHR	1	r1i1p1f2	20191018	20191129		
C4MIP	1pctCO2-bgc	AOESM	4	r1i1p1f2	20180912	20181113		
C4MIP	1pctCO2-bgc	AOESM	4	r2i1p1f2	20180918	20190723		
C4MIP	1pctCO2-bgc	AOESM	4	r3i1p1f2	20181023	20190724		
C4MIP	1pctCO2-bgc	AOESM	4	r4i1p1f2	20181203	20190820		
C4MIP	1pctCO2-rad	AOESM	1	r1i1p1f2	20180912	20181115		
C4MIP	hist-bgc	AOESM	1	r1i1p1f2	20180918	20190723		
C4MIP	ssp585-bgc	AOESM	1	r1i1p1f2	20190205	20190910		
C4MIP	ssp534-over-bgc	AOESM	1	r1i1p1f2	20190205	20190921		
C4MIP	esm-ssp585	AOESM	1	r1i1p1f3	20200321	20200629		
LUMIP	deforest-globe	AOESM	1	r1i1p1f2	20180913	20190719		

LUMIP	hist-noLu	AOESM	1	r1i1p1f2	20180918	20190702		
LUMIP	hist-noLu	AOESM	1	r2i1p1f2	20200513	20200930		
LUMIP	hist-noLu	AOESM	1	r3i1p1f2	20200511	20201006		
LUMIP	land-hist-altStartYear	LESM	1	r1i1p1f2	20190912	20190917		
LUMIP	land-cCO2	LESM	1	r1i1p1f2	20191025	20191119		
LUMIP	land-cClim	LESM	1	r1i1p1f2	21091025	20191119		
LUMIP	land-noLu	LESM	1	r1i1p1f2	20191025	20191119		
LUMIP	esm-ssp585-ssp126Lu	AOESM	1					
LUMIP	ssp126-ssp370Lu	AOESM	1	r1i1p1f2	20191018	20191128		
LUMIP	ssp370-ssp126Lu	AOESM	1	r1i1p1f2	20191018	20191127		
GeoMIP	G1	AOESM	3	r1i1p1f2	20180913	20190722		
GeoMIP	G1	AOESM	3	r2i1p1f2	20180913	20190722		
GeoMIP	G1	AOESM	3	r3i1p1f1	20181113	20190724		
GeoMIP	G6solar	AOESM	1	r1i1p1f2	20200321	20200602		
GeoMIP	G6sulfur	AOESM	3	r1i1p1f2	20181127	20190725		
GeoMIP	G6sulfur	AOESM	3	r2i1p1f2	20190111	20190823		
GeoMIP	G6sulfur	AOESM	3	r3i1p1f2	20190111	20190823		
RFMIP	piClim-lu	AESM	1	r1i1p1f2	20180918	20190318		
RFMIP	piClim-anthro	AESM	1	r1i1p1f2	20181019	20190704		
RFMIP	piClim-aer	AESM	1	r1i1p1f2	20181019	20190307		
RFMIP	piClim-4xCO2	AESM	1	r1i1p1f2	20181122	20190705		
RFMIP	piClim-ghg	AESM	1	r1i1p1f2	20181122	20190705		
RFMIP	piClim-control	AESM	1	r1i1p1f2	20181121	20190307		
RFMIP	piClim-4xCO2	AGCM	1	r1i1p1f2	20181116	20190705		
RFMIP	piClim-aer	AGCM	1	r1i1p1f2	20181116	20190705		
RFMIP	piClim-anthro	AGCM	1	r1i1p1f2	20181116	20190705		
RFMIP	piClim-control	AGCM	1	r1i1p1f2	20181116	20190705		
RFMIP	piClim-ghg	AGCM	1	r1i1p1f2	20181116	20190708		
RFMIP	piClim-histall	AGCM	1	r1i1p1f2	20201123	20210108		
RFMIP	piClim-histaer	AGCM	1	r1i1p1f2	20201123	20210108		
RFMIP	piClim-histghg	AGCM	1	r1i1p1f2	20201123	20210113		
RFMIP	piClim-histnat	AGCM	1	r1i1p1f2	20201123	20210114		
AerChemMIP	hist-piNTCF	AOESM	3	r1i1p1f2	20181115	20190702		
AerChemMIP	hist-piNTCF	AOESM	3	r2i1p1f2	20190103	20190717		
AerChemMIP	hist-piNTCF	AOESM	3	r3i1p1f2	20190103	20190722		
AerChemMIP	histSST	AESM	1	r1i1p1f2	20181026	20190708		
AerChemMIP	histSST-1950HC	AESM	1	r1i1p1f2	20181123	20190711		
AerChemMIP	histSST-piCH4	AESM	1	r1i1p1f2	20181123	20190711		
AerChemMIP	histSST-piN2O	AESM	1	r1i1p1f2	20181123	20190725		
AerChemMIP	histSST-piNTCF	AESM	1	r1i1p1f2	20181123	20190711		
AerChemMIP	piClim-2xDMS	AESM	1	r1i1p1f2	20181019	20190222		
AerChemMIP	piClim-2xdust	AESM	1	r1i1p1f2	20181019	20190222		
AerChemMIP	piClim-2xfire	AESM	1	r1i1p1f2	20181019	20190304		

AerChemMIP	piClim-2xss	AESM	1	r1i1p1f2	20181019	2019022		
AerChemMIP	piClim-BC	AESM	1	r1i1p1f2	20181019	20190305		
AerChemMIP	piClim-CH4	AESM	1	r1i1p1f2	20181122	20190219		
AerChemMIP	piClim-HC	AESM	1	r1i1p1f2	20181122	20190221		
AerChemMIP	piClim-N2O	AESM	1	r1i1p1f2	20181122	20190305		
AerChemMIP	piClim-NTCF	AESM	1	r1i1p1f2	20181019	20190221		
AerChemMIP	piClim-OC	AESM	1	r1i1p1f2	20181019	20190306		
AerChemMIP	piClim-SO2	AESM	1	r1i1p1f2	20181019	20190306		
AerChemMIP	ssp370SST	AESM	1	r1i1p1f2	20190103	20190715		
AerChemMIP	ssp370SST-lowBC	AESM	1	r1i1p1f2	20190103	20190820		
AerChemMIP	ssp370SST-lowNTCF	AESM	1	r1i1p1f2	20190103	20190715		
AerChemMIP	ssp370SST-ssp126Lu	AESM	1	r1i1p1f2	20190103	20190821		
AerChemMIP	ssp370pdSST	AGCM	1	r1i1p1f2	20201116	20201218		
DAMIP	hist-aer	AOGCM	10	r1i1p1f2	20181116	20190314		
DAMIP	hist-aer	AOGCM	10	r2i1p1f2	20181116	20190315		
DAMIP	hist-aer	AOGCM	10	r3i1p1f2	20181116	20190315		
DAMIP	hist-aer	AOGCM	10	r4i1p1f2	20190128	20190315		
DAMIP	hist-aer	AOGCM	10	r5i1p1f2	20190128	20190315		
DAMIP	hist-aer	AOGCM	10	r6i1p1f2	20190128	20190318		
DAMIP	hist-aer	AOGCM	10	r7i1p1f2	20190128	20190320		
DAMIP	hist-aer	AOGCM	10	r8i1p1f2	20190128	20190320		
DAMIP	hist-aer	AOGCM	10	r9i1p1f2	20190128	20190321		
DAMIP	hist-aer	AOGCM	10	r10i1p1f2	20190128	20190322		
DAMIP	hist-GHG	AOGCM	10	r1i1p1f2	20181116	20190322		
DAMIP	hist-GHG	AOGCM	10	r2i1p1f2	20181116	20190325		
DAMIP	hist-GHG	AOGCM	10	r3i1p1f2	20201126	20201217		
DAMIP	hist-GHG	AOGCM	10	r4i1p1f2	20190128	20190325		
DAMIP	hist-GHG	AOGCM	10	r5i1p1f2	20190128	20190326		
DAMIP	hist-GHG	AOGCM	10	r6i1p1f2	20190128	20190326		
DAMIP	hist-GHG	AOGCM	10	r7i1p1f2	20190128	20190329		
DAMIP	hist-GHG	AOGCM	10	r8i1p1f2	20190128	20190401		
DAMIP	hist-GHG	AOGCM	10	r9i1p1f2	20190128	20190401		
DAMIP	hist-GHG	AOGCM	10	r10i1p1f2	20190128	20190402		
DAMIP	hist-nat	AOGCM	10	r1i1p1f2	20181116	20190403		
DAMIP	hist-nat	AOGCM	10	r2i1p1f2	20181116	20190404		
DAMIP	hist-nat	AOGCM	10	r3i1p1f2	20181116	20190404		
DAMIP	hist-nat	AOGCM	10	r4i1p1f2	20190128	20190405		
DAMIP	hist-nat	AOGCM	10	r5i1p1f2	20190128	20190405		
DAMIP	hist-nat	AOGCM	10	r6i1p1f2	20190128	20190405		
DAMIP	hist-nat	AOGCM	10	r7i1p1f2	20190128	20190408		
DAMIP	hist-nat	AOGCM	10	r8i1p1f2	20190128	20190408		
DAMIP	hist-nat	AOGCM	10	r9i1p1f2	20190128	20190408		
DAMIP	hist-nat	AOGCM	10	r10i1p1f2	20190128	20190409		

LS3MIP	amip-lfmip-pdLC	AGCM	2	r1i1p1f2	20200312	20200417		
LS3MIP	amip-lfmip-pdLC	AGCM	2	r1i1p1f11	20200312	20200504		
LS3MIP	amip-lfmip-pObs	AGCM	1	r1i1p1f2	20200212	20200306		
LS3MIP	amip-lfmip-rmLC	AGCM	2	r1i1p1f2	20200312	20200506		
LS3MIP	amip-lfmip-rmLC	AGCM	2	r1i1p1f11	20200312	20200512		
OMIP	omip1	OGCM	1	r1i1p1f2	20190118	20190926		
OMIP	omip1	OESM	1	r1i1p1f2	20190129	20190529		
OMIP	omip2	OGCM	1	r1i1p1f2	20200708	20200728		
OMIP	omip2	OGCMHR	1	r1i1p1f2	20210408	20210419		
CFMIP	abrupt-0p5xCO2	AOGCM	1	r1i1p1f2	20181116	20190724		
CFMIP	abrupt-2xCO2	AOGCM	1	r1i1p1f2	20181116	20190724		
CFMIP	a4SST	AGCM	1	r1i1p1f2	20190819	20190919		
CFMIP	a4SSTice	AGCM	1	r1i1p1f2	20190819	20190918		
CFMIP	a4SSTice-4xCO2	AGCM	1	r1i1p1f2	20190819	20190919		
CFMIP	amip-4xCO2	AGCM	1	r1i1p1f2	20190819	20190904		
CFMIP	amip-a4SST-4xCO2	AGCM	1	r1i1p1f2	20191125	20200117		
CFMIP	amip-future4K	AGCM	1	r1i1p1f2	20190819	20190913		
CFMIP	amip-lwoff	AGCM	1	r1i1p1f2	20190510	20190828		
CFMIP	amip-m4K	AGCM	1	r1i1p1f2	20190819	20190912		
CFMIP	amip-p4K	AGCM	1	r1i1p1f2	20190819	20190912		
CFMIP	amip-p4K-lwoff	AGCM	1	r1i1p1f2	20190819	20191001		
CFMIP	amip-piForcing	AGCM	1	r1i1p1f2	20191029	20191114		
CFMIP	aqua-4xCO2	AGCM	1	r1i1p1f2	20190510	20190903		
CFMIP	aqua-p4K-lwoff	AGCM	1	r1i1p1f2	20190510	20190903		
CFMIP	aqua-control-lwoff	AGCM	1	r1i1p1f2	20190510	20190830		
CFMIP	aqua-control	AGCM	1	r1i1p1f2	20190510	20190829		
CFMIP	aqua-p4K	AGCM	1	r1i1p1f2	20190510	20191021		
CFMIP	piSST	AGCM	1	r1i1p1f2	20190819	20190916		
CFMIP	piSST-4xCO2	AGCM	1	r1i1p1f2	20190819	20190916		
CFMIP	piSST-4xCO2-rad	AGCM	1	r1i1p1f2	20190819	20190916		
CFMIP	piSST-pxK	AGCM	1	r1i1p1f2	20190819	20190917		
GMMIP	amip-hist	AGCM	10	r1i1p1f2	20181128	20190725		
GMMIP	amip-hist	AGCM	10	r2i1p1f2	20181128	20190725		
GMMIP	amip-hist	AGCM	10	r3i1p1f2	20181128	20190726		
GMMIP	amip-hist	AGCM	10	r4i1p1f2	20181128	20190726		
GMMIP	amip-hist	AGCM	10	r5i1p1f2	20181128	20190726		
GMMIP	amip-hist	AGCM	10	r6i1p1f2	20181128	20190726		
GMMIP	amip-hist	AGCM	10	r7i1p1f2	20181128	20190726		
GMMIP	amip-hist	AGCM	10	r8i1p1f2	20181128	20190726		
GMMIP	amip-hist	AGCM	10	r9i1p1f2	20181128	20190726		
GMMIP	amip-hist	AGCM	10	r10i1p1f2	20181128	20190819		
GMMIP	amip-hist	AESM	1	r1i1p1f2	20181121	20190725		
GMMIP	amip-hist	AGCMHR	1	r1i1p1f2	20191031	20191119		

AerChemMIP	hist-1950HC	AOESM	3	r1i1p1f2	20181123	20190705		
AerChemMIP	hist-1950HC	AOESM	3	r2i1p1f2	20181123	20190708		
AerChemMIP	hist-1950HC	AOESM	3	r3i1p1f2	20181123	20190709		
AerChemMIP	ssp370-lowNTCF	AOESM	3	r1i1p1f2	20190103	20190711		
AerChemMIP	ssp370-lowNTCF	AOESM	3	r2i1p1f2	20190103	20190712		
AerChemMIP	ssp370-lowNTCF	AOESM	3	r3i1p1f2	20190103	20190715		
ScenarioMIP	ssp126	AOGCM	6	r1i1p1f2	20190121	20190307		
ScenarioMIP	ssp126	AOGCM	6	r2i1p1f2	20190121	20190426		
ScenarioMIP	ssp126	AOGCM	6	r3i1p1f2	20190121	20190506		
ScenarioMIP	ssp126	AOGCM	6	r4i1p1f2	20190121	20190506		
ScenarioMIP	ssp126	AOGCM	6	r5i1p1f2	20190121	20190507		
ScenarioMIP	ssp126	AOGCM	6	r6i1p1f2	20190121	20190507		
ScenarioMIP	ssp245	AOGCM	10	r1i1p1f2	20190121	20190308		
ScenarioMIP	ssp245	AOGCM	10	r2i1p1f2	20190121	20190509		
ScenarioMIP	ssp245	AOGCM	10	r3i1p1f1	20190121	20190510		
ScenarioMIP	ssp245	AOGCM	10	r4i1p1f1	20190121	20190510		
ScenarioMIP	ssp245	AOGCM	10	r5i1p1f1	20190121	20190513		
ScenarioMIP	ssp245	AOGCM	10	r6i1p1f1	20190121	20190514		
ScenarioMIP	ssp245	AOGCM	10	r7i1p1f1	20200103	20200214		
ScenarioMIP	ssp245	AOGCM	10	r8i1p1f1	20200103	20200217		
ScenarioMIP	ssp245	AOGCM	10	r9i1p1f1	20200103	20200224		
ScenarioMIP	ssp245	AOGCM	10	r10i1p1f1	20200103	20200224		
ScenarioMIP	ssp370	AOGCM	6	r1i1p1f2	20190121	20190308		
ScenarioMIP	ssp370	AOGCM	6	r2i1p1f2	20190121	20190517		
ScenarioMIP	ssp370	AOGCM	6	r3i1p1f2	20190121	20190517		
ScenarioMIP	ssp370	AOGCM	6	r4i1p1f2	20190121	20190520		
ScenarioMIP	ssp370	AOGCM	6	r5i1p1f2	20190121	20190520		
ScenarioMIP	ssp370	AOGCM	6	r6i1p1f2	20190121	20190521		
ScenarioMIP	ssp585	AOGCM	6	r1i1p1f2	20190121	20190314		
ScenarioMIP	ssp585	AOGCM	6	r2i1p1f2	20190121	20190522		
ScenarioMIP	ssp585	AOGCM	6	r3i1p1f2	20190121	20190523		
ScenarioMIP	ssp585	AOGCM	6	r4i1p1f2	20190121	20190524		
ScenarioMIP	ssp585	AOGCM	6	r5i1p1f2	20190121	20190525		
ScenarioMIP	ssp585	AOGCM	6	r6i1p1f2	20190121	20190527		
ScenarioMIP	ssp119	AOESM	5	r1i1p1f2	20190218	20190424		
ScenarioMIP	ssp119	AOESM	5	r2i1p1f2	20190219	20190618		
ScenarioMIP	ssp119	AOESM	5	r3i1p1f2	20190219	20190619		
ScenarioMIP	ssp119	AOESM	5	r4i1p1f2	20190219	20190620		
ScenarioMIP	ssp119	AOESM	5	r5i1p1f2	20190225	20190627		
ScenarioMIP	ssp126	AOESM	5	r1i1p1f2	20190213	20190425		
ScenarioMIP	ssp126	AOESM	5	r2i1p1f2	20190219	20190625		
ScenarioMIP	ssp126	AOESM	5	r3i1p1f2	20190219	20190605		
ScenarioMIP	ssp126	AOESM	5	r4i1p1f2	20190219	20190614		

ScenarioMIP	ssp126	AOESM	5	r5i1p1f2	20190225	20190628		
ScenarioMIP	ssp245	AOESM	10	r1i1p1f2	20190213	20190412		
ScenarioMIP	ssp245	AOESM	10	r2i1p1f2	20190219	20190607		
ScenarioMIP	ssp245	AOESM	10	r3i1p1f2	20190219	20190621		
ScenarioMIP	ssp245	AOESM	10	r4i1p1f2	20190219	20190624		
ScenarioMIP	ssp245	AOESM	10	r5i1p1f2	20190304	20190701		
ScenarioMIP	ssp245	AOESM	10	r6i1p1f2	20200907	20201106		
ScenarioMIP	ssp245	AOESM	10	r7i1p1f2	20200907	20201119		
ScenarioMIP	ssp245	AOESM	10	r8i1p1f2	20200907	20201204		
ScenarioMIP	ssp245	AOESM	10	r9i1p1f2	20200907	20201216		
ScenarioMIP	ssp245	AOESM	10	r10i1p1f2	20200907	20210105		
ScenarioMIP	ssp370	AOESM	5	r1i1p1f2	20190218	20191023		
ScenarioMIP	ssp370	AOESM	5	r2i1p1f2	20190219	20190607		
ScenarioMIP	ssp370	AOESM	5	r3i1p1f2	20190219	20190603		
ScenarioMIP	ssp370	AOESM	5	r4i1p1f2	20190219	20190614		
ScenarioMIP	ssp370	AOESM	5	r5i1p1f2	20190228	20190628		
ScenarioMIP	ssp434	AOESM	5	r1i1p1f2	20190218	20190418		
ScenarioMIP	ssp434	AOESM	5	r2i1p1f2	20190219	20190624		
ScenarioMIP	ssp434	AOESM	5	r3i1p1f2	20190219	20190611		
ScenarioMIP	ssp434	AOESM	5	r4i1p1f2	20190219	20190613		
ScenarioMIP	ssp434	AOESM	5	r5i1p1f2	20190225	20190626		
ScenarioMIP	ssp460	AOESM	5	r1i1p1f2	20190218	20190419		
ScenarioMIP	ssp460	AOESM	5	r2i1p1f2	20190219	20190621		
ScenarioMIP	ssp460	AOESM	5	r3i1p1f2	20190219	20190604		
ScenarioMIP	ssp460	AOESM	5	r4i1p1f2	20190219	20190625		
ScenarioMIP	ssp460	AOESM	5	r5i1p1f2	20190225	20190627		
ScenarioMIP	ssp534-over	AOESM	5	r1i1p1f2	20190218	20210331		
ScenarioMIP	ssp534-over	AOESM	5	r2i1p1f2	20190219	20190613		
ScenarioMIP	ssp534-over	AOESM	5	r3i1p1f2	20190219	20190617		
ScenarioMIP	ssp534-over	AOESM	5	r4i1p1f2	20190219	20190619		
ScenarioMIP	ssp534-over	AOESM	5	r5i1p1f2	20190228	20190701		
ScenarioMIP	ssp585	AOESM	5	r1i1p1f2	20190218	20191105		
ScenarioMIP	ssp585	AOESM	5	r2i1p1f2	20190219	20190612		
ScenarioMIP	ssp585	AOESM	5	r3i1p1f2	20190219	20190624		
ScenarioMIP	ssp585	AOESM	5	r4i1p1f2	20190219	20190625		
ScenarioMIP	ssp585	AOESM	5	r5i1p1f2	20190225	20190628		
SnowMIP	z_SnowMIP-CAO1	AOESM	1					
SnowMIP	z_SnowMIP-CAO4	AOESM	4					
CDRMIP	1pctCO2-cdr	AOESM	1	r1i1p1f2	20190928	20210128		
CDRMIP	esm-ssp534-over	AOESM	1	r1i1p1f3	20200321	20210129		
CDRMIP	esm-pi-CO2pulse	AOESM	1					
CDRMIP	esm-pi-cdr-pulse	AOESM	1					
PMIP	lig127k	AOGCM	1	r1i1p1f2	20200212	20200302		

ScenarioMIP	ssp126	AOGCMHR	1	r1i1p1f2	20200121	20200212		
ScenarioMIP	ssp245	AOGCMHR	1	r1i1p1f2	20191125	20200109		
ScenarioMIP	ssp370	AOGCMHR	1	r1i1p1f2	20200121	2020212		
ScenarioMIP	ssp585	AOGCMHR	1	r1i1p1f2	20191125	20200128		
LS3MIP	land-future	LES	6					
LS3MIP	land-hist	LES	1	r1i1p1f2	20190905	20190914		
LS3MIP	land-hist-cruNcep	LES	1	r1i1p1f2	20191125	20200117		
LS3MIP	land-hist-princeton	LES	1	r1i1p1f2	20200211	20200304		
LS3MIP	land-hist-wfdei	LES	1	r1i1p1f2	20191125	20200117		
LS3MIP	land-future	LGCM	6					
LS3MIP	land-hist	LGCM	1	r1i1p1f2	20190812	20190830		
LS3MIP	land-hist-cruNcep	LGCM	1	r1i1p1f2	20191104	20191119		
LS3MIP	land-hist-princeton	LGCM	1	r1i1p1f2	20200113	20200204		
LS3MIP	land-hist-wfdei	LGCM	1	r1i1p1f2	20191104	20191119		
RFMIP	(z_)rad-irf	RGCM	1					
HighResMIP	highresSST-present	AGCM	10	r1i1p1f2	20181024	Ongoing (90%)		
HighResMIP	highresSST-present	AGCM	10	r2i1p1f2	20181031	Ongoing (60%)		
HighResMIP	highresSST-present	AGCM	10	r3i1p1f2	20181031	Ongoing (60%)		
HighResMIP	highresSST-present	AGCM	10	r4i1p1f2	20181031	Ongoing (60%)		
HighResMIP	highresSST-present	AGCM	10	r5i1p1f2	20181031	Ongoing (60%)		
HighResMIP	highresSST-present	AGCM	10	r6i1p1f2	20181121	Ongoing (60%)		
HighResMIP	highresSST-present	AGCM	10	r7i1p1f2	20181121	Ongoing (60%)		
HighResMIP	highresSST-present	AGCM	10	r8i1p1f2	20181121	Ongoing (60%)		
HighResMIP	highresSST-present	AGCM	10	r9i1p1f2	20181121	Ongoing (60%)		
HighResMIP	highresSST-present	AGCM	10	r10i1p1f2	20181206	Ongoing (60%)		
HighResMIP	highresSST-present	AGCMHR	10	r1i1p1f2	20181206	Ongoing (90%)		
HighResMIP	highresSST-present	AGCMHR	10	r2i1p1f2	20190424	Ongoing (60%)		
HighResMIP	highresSST-present	AGCMHR	10	r3i1p1f2	20181231	Ongoing (60%)		
HighResMIP	highresSST-present	AGCMHR	10	r4i1p1f2	20181202	Ongoing (60%)		
HighResMIP	highresSST-present	AGCMHR	10	r5i1p1f2	20181202	Ongoing (60%)		
HighResMIP	highresSST-present	AGCMHR	10	r6i1p1f2	20190501	Ongoing (60%)		
HighResMIP	highresSST-present	AGCMHR	10	r7i1p1f2	20190104	Ongoing (60%)		
HighResMIP	highresSST-present	AGCMHR	10	r8i1p1f2	20190118	Ongoing (60%)		
HighResMIP	highresSST-present	AGCMHR	10	r9i1p1f2	20190113	Ongoing (60%)		
HighResMIP	highresSST-present	AGCMHR	10	r10i1p1f2	20190118	Ongoing (60%)		
HighResMIP	highresSST-future	AGCM	10	r1i1p1f2	20190327	Ongoing (90%)		
HighResMIP	highresSST-future	AGCM	10	r2i1p1f2	20190407	Ongoing (60%)		
HighResMIP	highresSST-future	AGCM	10	r3i1p1f2	20190407	Ongoing (60%)		
HighResMIP	highresSST-future	AGCM	10	r4i1p1f2	20190406	Ongoing (60%)		
HighResMIP	highresSST-future	AGCM	10	r5i1p1f2	20190407	Ongoing (60%)		
HighResMIP	highresSST-future	AGCM	10	r6i1p1f2	20190422	Ongoing (60%)		
HighResMIP	highresSST-future	AGCM	10	r7i1p1f2	20190429	Ongoing (60%)		
HighResMIP	highresSST-future	AGCM	10	r8i1p1f2	20190429	Ongoing (60%)		

HighResMIP	highresSST-future	AGCM	10	r9i1p1f2	20190429	Ongoing (60%)	
HighResMIP	highresSST-future	AGCM	10	r10i1p1f2	20190429	Ongoing (60%)	
HighResMIP	highresSST-future	AGCMHR	10	r1i1p1f2	20190427	Ongoing (90%)	
HighResMIP	highresSST-future	AGCMHR	10	r2i1p1f2	20190629	Ongoing (60%)	
HighResMIP	highresSST-future	AGCMHR	10	r3i1p1f2	20190520	Ongoing (60%)	
HighResMIP	highresSST-future	AGCMHR	10	r4i1p1f2	20190615	Ongoing (60%)	
HighResMIP	highresSST-future	AGCMHR	10	r5i1p1f2	20190422	Ongoing (60%)	
HighResMIP	highresSST-future	AGCMHR	10	r6i1p1f2	20190707	Ongoing (60%)	
HighResMIP	highresSST-future	AGCMHR	10	r7i1p1f2	20190519	Ongoing (60%)	
HighResMIP	highresSST-future	AGCMHR	10	r8i1p1f2	20190622	Ongoing (60%)	
HighResMIP	highresSST-future	AGCMHR	10	r9i1p1f2	20190520	Ongoing (60%)	
HighResMIP	highresSST-future	AGCMHR	10	r10i1p1f2	20190519	Ongoing (60%)	
HighResMIP	spinup-1950	AOGCM	1	r1i1p1f2	20181013	not started	
HighResMIP	control-1950	AOGCM	1	r1i1p1f2	20190204	Ongoing (90%)	
HighResMIP	hist-1950	AOGCM	3	r1i1p1f2	20181110	Ongoing (90%)	
HighResMIP	hist-1950	AOGCM	3	r2i1p1f2	20181219	Ongoing (60%)	
HighResMIP	hist-1950	AOGCM	3	r3i1p1f2	20181203	Ongoing (60%)	
HighResMIP	spinup-1950	AOGCMHR	1	r1i1p1f2	20180420	not started	
HighResMIP	control-1950	AOGCMHR	1	r1i1p1f2	20190222	Ongoing (90%)	
HighResMIP	hist-1950	AOGCMHR	3	r1i1p1f2	20180720	Ongoing (60%)	
HighResMIP	hist-1950	AOGCMHR	3	r2i1p1f2	20181123	Ongoing (60%)	
HighResMIP	hist-1950	AOGCMHR	3	r3i1p1f2	20181122	Ongoing (60%)	
HighResMIP	highres-future	AOGCM	3	r1i1p1f2	20181204	Ongoing (60%)	
HighResMIP	highres-future	AOGCM	3	r2i1p1f2	20181222	Ongoing (60%)	
HighResMIP	highres-future	AOGCM	3	r3i1p1f2	20181223	Ongoing (60%)	
HighResMIP	highres-future	AOGCMHR	3	r1i1p1f2	20190122	Ongoing (60%)	
HighResMIP	highres-future	AOGCMHR	3	r2i1p1f2	20190122	Ongoing (60%)	
HighResMIP	highres-future	AOGCMHR	3	r3i1p1f2	20190124	Ongoing (60%)	
PAMIP	pdSST-pdSIC	AGCM	100	r[1-300]i1p1f2	20190524	not started	
PAMIP	piSST-pdSIC	AGCM	100	r[1-100]i1p1f2	20200324	not started	
PAMIP	futSST-pdSIC	AGCM	100	r[1-100]i1p1f2	20190314	not started	
PAMIP	pdSST-piArcSIC	AGCM	100	r[1-100]i1p1f2	20190730	not started	
PAMIP	pdSST-futArcSIC	AGCM	100	r[1-300]i1p1f2	20190525	not started	
PAMIP	pdSST-futOkhotskSIC	AGCM	100	r[1-100]i1p1f2	20190508	not started	
PAMIP	pdSSTfutBKSeasSIC	AGCM	100	r[1-100]i1p1f2	20190527	not started	
PAMIP	pa-pdSIC-ext	AOGCM	1	r1i1p1f2	In progress	not started	
PAMIP	pa-futArcSIC-ext	AOGCM	1	r1i1p1f2	In progress	not started	
DCPPC	dcpC-atl-control	AOGM	40	R[1-40]i1p1f2	20191115	Ongoing (90%)	
DCPPC	dcpC-amv-pos	AOGM	40	R[1-40]i1p1f2	20190407	Ongoing (90%)	
DCPPC	dcpC-amv-neg	AOGM	40	R[1-40]i1p1f2	20190407	Ongoing (90%)	
DCPPC	dcpC-pac-control	AOGM	25	r[1-25]i1p1f2	20191127	Ongoing (90%)	
DCPPC	dcpC-ipv-pos	AOGM	25	r[1-25]i1p1f2	20190422	Ongoing (90%)	
DCPPC	dcpC-ipv-neg	AOGM	25	r[1-25]i1p1f2	20190422	Ongoing (90%)	

