

Model version	Resolution	SSTs	Runid	Platform	Nb of years	Years	Notes	Owner
GA3.0	N96	AMIP-II	akkvi	MO	30	1979-2008	All GA3.0 AMIP-II are set up like for CMIP5	Dan Copsey
		AMIP-II	xgjbh,i,j,xgtxa	HECToR	30	1979-2008	4-member current climate ensemble	Reinhard
		AMIP-II	xgjbk	HECToR	5	1979-1983	Solar annual variability switched on (in N512 as well)	Reinhard
		Reynolds	akkvg	MO	27	1982-2008	No volcanic forcing	Dan Copsey
		AMIP-II	akkvl	MO	30	1979-2008	Timeslice with delta SST from HadGEM2 RCP8.5	Dan Copsey
		AMIP-II	akkvm	MO	30	1979-2008	Like akkvi: include N Atl cold bias from coupled model	Dan Copsey
	N216	AMIP-II	akkvn	MO	30	1979-2008	Like akkvm with delta SST from HadGEM2 RCP8.5	Dan Copsey
		AMIP-II	ajthm	MO	30	1979-2008	Current climate	Malcolm
		AMIP-II	xggbc	MONSooN	20	1979-1998	Shorter CAPE=1hr	Stephanie
		AMIP-II	xggbd	MONSooN	10	1979-1988	N96-orography	Stephanie
	N320	AMIP-II	ajthr	MO	30	1979-2008	Timeslice with delta SST from HadGEM2 RCP8.5	Malcolm
		AMIP-II	xflbp	MONSooN	30	1979-2008	Current climate	Malcolm
GA3.0-UPSCALE	N96	AMIP-II	xflbr	MONSooN	30	1979-2008	Timeslice with delta SST from HadGEM2 RCP8.5	Malcolm
		OSTIA	xhqij,k,l,n,o	HECToR	26	1985-2011	UPSCALE current climate ensemble	Reinhard
		OSTIA	xhqip,q,r	HECToR	26	1985-2011	UPSCALE timeslice with delta SST from HadGEM2 RCP8.5	Reinhard
	N216	OSTIA	xgyip	MONSooN	26	1985-2011	UPSCALE timeslice with delta SST from HadGEM2 RCP8.5	Matthew
		OSTIA	xgxqo,p,q	HERMIT	26	1985-2011	UPSCALE current climate ensemble	Matthew
	N512	OSTIA	xgyid,e,f	MONSooN	26	1985-2011	UPSCALE timeslice with delta SST from HadGEM2 RCP8.5	Matthew
OSTIA		xgxqe,f,g,h,i	HERMIT	26	1985-2011	UPSCALE current climate ensemble	Matthew	
(between GA2.0 and GA3.0)	N512	OSTIA	xgxqk,l,m	HERMIT	26	1985-2011	UPSCALE timeslice with delta SST from HadGEM2 RCP8.5	Matthew
		Reynolds	xfqzp,p2,q,r,s	HECToR	7 months	2005	5-member ensemble seasonal runs	PLV
		OSTIA	xgylu,v,w	HECToR	7 months	2005	3-member ensemble seasonal runs	MED
		Reynolds	xgyla,b,d,e,g	HECToR	9 months	2003	5-member ensemble seasonal runs	MED
		Reynolds	xgylk,l,m,n,o	HECToR	9 months	2009	5-member ensemble seasonal runs	MED
GA3.0-coupled	N96	Reynolds	xgylp,q,r,s,t	HECToR	9 months	2010	5-member ensemble seasonal runs	MED
		ORCA1	ajtzt	MO	150		Years are nominal, average 1990's forcings	Chris Harris
	ORCA025	akwrv	MO	60				Matthew
N216	ORCA025	xfhkh,amql[fr]	MONSooN/MO	450+		1% year on year increase in CO2 starting from amqlr 2420	Matthew, Matt Menary	
GA4.0	N96	Reynolds	aofgc	MO	20+		2 times CO2 abrupt change	Matt Menary
		Reynolds	aofge	MO	20			Matt Menary
	N512	Reynolds	aliur	MO	27	1982-2008	GA4.0 are with no volcanic forcing	Dan Copsey
		Reynolds	xhcea	MONSooN	26	1982-2008	GA4.0 are with no volcanic forcing	Malcolm/Dan Copsey
		Reynolds	xgxqr/xgxpr	HERMIT	26	1985-2011	Current climate (completion on MONSooN)	Reinhard
		Reynolds	xgxqs	HERMIT	9	2002-2011	Current climate with 1-hr radiation timestep	Matthew
		Reynolds	xgxqt	HERMIT	9	2002-2011	Current climate with 5-min timestep	Matthew
		Reynolds	xgxqx	HERMIT	26	1985-2011	Current climate with 1.5 x entrainment rate	Matthew
		Reynolds	xibda,b,c,d,e,f	HERMIT	1	2003-2004	6-member ensemble for 2003	Matthew
	N1024	Reynolds	xgxqy	HERMIT	5	1985-1990	Future SST, present-day CO2	Matthew
Reynolds		xgxqz	HERMIT	5	1985-1990	Present-day SST, future CO2	Matthew	
OSTIA		ampna,d,p,r	MO	4	2008-2012	Current climate, parametrised convection	Malcolm	
GA4.0-coupled	N96	OSTIA	ampnw,x	MO	4	2008-2012	Current climate, parametrised shallow convection	Malcolm
		OSTIA	ampnn,t	MO	4	2008-2012	Current climate, fully explicit convection	Malcolm
		ORCA1	aljyr	MO	135		Start from ocean forecast initial conditions	Chris Harris
	N144	ORCA025	aljym	MO	30		Start from ocean forecast initial conditions	Chris Harris
		ORCA025	alxvf	MO	30		Start from ocean climatology	Malcolm
	N216	ORCA025	amiua	MO	30		Start from ocean climatology	Malcolm
GA5.0#93	N96	ORCA025	xgusb	MO	40		Issues with ocean mixing parameters	Dan Copsey
		ORCA025	alxze	MO	30		Start from ocean climatology	Malcolm
		ORCA025	alxdf	MO	34		Start from ocean climatology	Malcolm
		Reynolds	angma	MO	20	1989-2008	#93 is EndGame bug fix for theta increment	Markus Gross
	N512	ESA-CCI	anbbf	MO	20	1991-2010	ESA CCI SST and sea-ice forcing	Malcolm
PCMDI		anbbn	MO	20	1991-2010	PCMDI SST and sea-ice	Malcolm	
OSTIA		anbbh	MO	20	1991-2010	OSTIA SST and sea-ice forcing	Malcolm	
Reynolds		anbbd	MO	20	1989-2009	ENDGAME + bug fix for theta increment	Malcolm	
N1024	PCMDI	anbbm	MO	20	1991-2010	PCMDI monthly SST and sea-ice	Malcolm	
	ESA-CCI	anbbe	MO	20	1991-2010	ESA CCI SST and sea-ice forcing	Malcolm	
	OSTIA	anbbp	MO	5	2008-2012	OSTIA SST and sea-ice forcing	Malcolm	
GA5.0-coupled (GC1)	N96	ORCA025	anbaf	MO	100		ENDGAME pre-bug fix	Chris Harris
	N216	ORCA025	anbag	MO	100		ENDGAME pre-bug fix	Chris Harris
GA6.0	N96	Reynolds	antia	MO	27	1982-2011		Paul Earnshaw
		Reynolds	antib	MO	27	1982-2011		Paul Earnshaw
	N512	Reynolds	anrid,anrih	MO	30	1982-2011		Malcolm
		Reynolds	xjanu,xjle[cgi]	ARCHER	23	1982-2005		Karthee Sivalingam / Pier Luigi Vidale
GC2	N96	Reynolds	xjklb	ARCHER	24	1982-2006	Canopy height ancillary perturbation	Pier Luigi Vidale
		ORCA025	anqjm	MO	100		Present day	Dan Copsey
		ORCA025	anudl	MO	400		Pre-industrial control. Some changes in model config between jobs (SK)	Martin Andrews
		ORCA025	anque	MO	150		1% year on year increase in CO2	Tim Andrews
		ORCA025	anquf	MO	154		4x CO2 (abrupt step)	Tim Andrews
	N216	ORCA025	aolkb	MO	250		Transient 1850-2099	Martin Andrews
		ORCA025	anqjn	MO	100		Present day	Dan Copsey
		ORCA025	anoyt,anqoc,	MO	300+		Pre-industrial control. Some changes in model config between jobs (SKEB2)	Martin Andrews
		ORCA025	anude	MO	149		1% year on year increase in CO2	Tim Andrews
		ORCA025	anquc	MO	171		4x CO2 (abrupt step)	Tim Andrews
N512	ORCA025	anqud	MO	250		Transient 1850-2099	Martin Andrews	
	ORCA025	anyqb	MO	250		Present day	Malcolm	
GC2(FEBBRAIO)	N512	ORCA025	answg	MO	100		Initialised from answg in ocean 2007, atmos ???. different platform providing perturbation	Karthee Sivalingam / Matthew
		ORCA025	xkjej	ARCHER	100		As xkjej, but initialised with 2052 atmosphere restart dump and 2007 ocean from answg	Pier Luigi Vidale / Matthew