

# IPSL-CM5A-LR

CMIP5 experiments	Frequencies						
	<i>subhr</i>	<i>3hr</i>	<i>6hr</i>	<i>day</i>	<i>mon</i>	<i>yr</i>	<i>fx</i>
1pctCO2	X	✓	✓	✓	✓	✓	✓
abrupt4xCO2	X	✓	✓	✓	✓	✓	✓
amip	✓	✓	✓	✓	✓	X	
amip4K	✓	✓	✓	✓	✓	X	
amip4xCO2	✓	✓	✓	✓	✓	X	
amipFuture	X	✓	✓	✓	✓	X	
aquaControl	✓	✓	✓	✓	✓	X	X
aqua4xCO2	✓	✓	✓	✓	✓	X	X
aqua4K	✓	✓	✓	✓	✓	X	X
decadal1960	X	✓	✓	✓	✓	✓	✓
decadal1965	X	✓	✓	✓	✓	✓	✓
decadal1970	X	✓	✓	✓	✓	✓	✓
decadal1975	X	✓	✓	✓	✓	✓	✓
decadal1980	X	✓	✓	✓	✓	✓	✓
decadal1985	X	✓	✓	✓	✓	✓	✓
decadal1990	X	✓	✓	✓	✓	✓	✓
decadal1995	X	✓	✓	✓	✓	✓	✓
decadal2000	X	✓	✓	✓	✓	✓	✓
decadal2005	X	✓	✓	✓	✓	✓	✓
esmControl	X	✓	✓	✓	✓	✓	✓
esmFdbk1	X	✓	✓	✓	✓	✓	✓
esmFdbk2	X	✓	✓	✓	✓	✓	✓
esmFixClim1	X	✓	✓	✓	✓	✓	✓
esmFixClim2	X	✓	✓	✓	✓	✓	✓
esmHistorical	X	✓	✓	✓	✓	✓	✓
esmrcp85	X	✓	✓	✓	✓	✓	✓
historical	X	✓	✓	✓	✓	✓	✓
historicalGHG	X	✓	✓	✓	✓	✓	✓
historicalMisc	X	✓	✓	✓	✓	✓	✓
historicalNat	X	✓	✓	✓	✓	✓	✓
lgm	X	X	X	✓	✓	✓	✓
midHolocene	X	X	✓	✓	✓	X	✓
past1000	X	X	X	✓	✓	X	✓
piControl	X	✓	✓	✓	✓	✓	✓
rcp26	X	✓	✓	✓	✓	✓	✓
rcp45	X	✓	✓	✓	✓	✓	✓
rcp60	X	✓	✓	✓	✓	✓	✓
rcp85	X	✓	✓	✓	✓	✓	✓
sstClim	X	✓	✓	✓	✓	✓	✓
sstClim4xCO2	X	✓	✓	✓	✓	X	✓
sstClimSulfate	X	✓	✓	✓	✓	X	✓
sstClimAerosol	X	X	✓	✓	✓	X	✓