File name	Explanation	Parameters	Abbreviation	Unit	Levels	File Type
PANG_atm_am.nc	Atmosphere model, annual mean	Convective precipitation rate	PRECC	m/s	1	netCDF
		Large-scale (stable) precipitation rate	PRECL	m/s	1	
		Surface Pressure	PS	Pa	1	
		Sea Level Pressure	PSL	Pa	1	
		Surface Water Flux	QFLX	kg/m2/s	1	
		Zonal Wind	U	m/s	26	
		Meridional Wind	V	m/s	26	
PANG_atm_mm.nc	Atmosphere model, monthly mean	Convective precipitation rate	PRECC	m/s	1	netCDF
		Large-scale (stable) precipitation rate	PRECL	m/s	1	
		Surface Pressure	PS	Pa	1	
		Sea Level Pressure	PSL	Pa	1	
		Surface Water Flux	QFLX	kg/m2/s	1	
		Zonal Wind	U	m/s	26	
		Meridional Wind	V	m/s	26	
PANG_Lnd_am.nc	Land model, annual mean	2m air temperature	TSA	K	1	netCDF
PANG_Lnd_mm.nc	Land model, monthly mean	2m air temperature	TSA	K	1	netCDF
PANG_Ocn_surf_am_remap.nc	Ocean model, annual mean (surface)	Potential Temperature	TEMP	degC	1	netCDF
		Salinity	SALT	gram/kilogram	1	
PANG_Ocn_surf_mm_remap.nc	Ocean model, monthly mean (surface)	Potential Temperature	TEMP	degC	1	netCDF
		Salinity	SALT	gram/kilogram	1	
PANG_Ocn_tlev_am_remap.nc	Ocean model, annual mean, (levels)	Potential Temperature	TEMP_REMAP	degC	6	netCDF
PANG_Ice_am_remap.nc	Sea-ice model, annual mean	Ice area (aggregate)	AICE	%	1	netCDF
		Grid box mean ice thickness	HI	m	1	
PANG_Ice_mm_remap.nc	Sea-ice model, monthly mean	Ice area (aggregate)	AICE	%	1	netCDF
		Grid box mean ice thickness	HI	m	1	