

system	Atmosphere	Ocean	Initialised date	Internet
BCC-CSM1-1	–	Integration with ocean $T$ nudged to SODA product above 1500 m	Ensemble 1: 1 September Ensemble 2: 1 November Ensemble 3: 1 January	<a href="http://forecast.bccsm.ncc-cma.net/">http://forecast.bccsm.ncc-cma.net/</a> (last access: July 2018)
CanCM4	ECMWF reanalysis	Off-line assimilation of SODA and GODAS subsurface ocean, $T$ and $S$ adjusted to reserve model $T - S$	1 January	<a href="http://www.cccma.ec.gc.ca/">http://www.cccma.ec.gc.ca/</a> (last access: July 2018)
GFDL-CM2p1	GFDL reanalysis	Assimilates observations of $T$ and $S$ from World Ocean Database	1 January	<a href="https://www.gfdl.noaa.gov/multi-decadal-prediction-stream/">https://www.gfdl.noaa.gov/multi-decadal-prediction-stream/</a> (last access: July 2018)
HadCM3	ECMWF reanalysis	Off-line ocean reanalysis product	1 November	<a href="https://esgf-index1.ceda.ac.uk/search/cmip5-ceda/">https://esgf-index1.ceda.ac.uk/search/cmip5-ceda/</a> (last access: July 2018)
MIROC5	–	Integration using observational gridded ocean $T$ and $S$	1 January	<a href="https://esgf-index1.ceda.ac.uk/search/cmip5-ceda/">https://esgf-index1.ceda.ac.uk/search/cmip5-ceda/</a> (last access: July 2018)
MPI-ESM-LR	NCEP reanalysis	Off-line ocean hindcast forced with NCEP	1 January	<a href="https://esgf-index1.ceda.ac.uk/search/cmip5-ceda/">https://esgf-index1.ceda.ac.uk/search/cmip5-ceda/</a> (last access: July 2018)