

	huss	pr	tas	tasmax	tasmin
RSMAS_CCSM4_historical_r6i1p1					
RSMAS_CCSM4_historical_r2i1p1					
RSMAS_CCSM4_historical_r1i1p1					
NSF-DOE-NCAR_CESM1-FASTCHEM_historical_r3i1p1					
NSF-DOE-NCAR_CESM1-FASTCHEM_historical_r2i1p1					
NSF-DOE-NCAR_CESM1-FASTCHEM_historical_r1i1p1					
NSF-DOE-NCAR_CESM1-BGC_historical_r1i1p1					
NOAA-GISS_GISS-E2-R_historical_r6i1p3					
NOAA-GISS_GISS-E2-R_historical_r6i1p2					
NOAA-GISS_GISS-E2-R_historical_r6i1p1					
NOAA-GFDL_GFDL-ESM2M_historical_r1i1p1					
NOAA-GFDL_GFDL-ESM2G_historical_r1i1p1					
NOAA-GFDL_GFDL-CM3_historical_r5i1p1					
NOAA-GFDL_GFDL-CM3_historical_r4i1p1					
NOAA-GFDL_GFDL-CM3_historical_r3i1p1					
NOAA-GFDL_GFDL-CM3_historical_r2i1p1					
NOAA-GFDL_GFDL-CM3_historical_r1i1p1					
NCC_NorESM1-M_historical_r3i1p1					
NCC_NorESM1-M_historical_r2i1p1					
NCC_NorESM1-M_historical_r1i1p1					
MRI_MRI-ESM1_historical_r1i1p1					
MRI_MRI-CGCM3_historical_r5i1p2					
MRI_MRI-CGCM3_historical_r4i1p2					
MRI_MRI-CGCM3_historical_r3i1p1					
MRI_MRI-CGCM3_historical_r2i1p1					
MRI_MRI-CGCM3_historical_r1i1p1					
MPI-M_MPI-ESM-P_historical_r2i1p1					
MPI-M_MPI-ESM-P_historical_r1i1p1					
MPI-M_MPI-ESM-MR_historical_r3i1p1					
MPI-M_MPI-ESM-MR_historical_r2i1p1					
MPI-M_MPI-ESM-MR_historical_r1i1p1					
MPI-M_MPI-ESM-LR_historical_r3i1p1					
MPI-M_MPI-ESM-LR_historical_r2i1p1					
MPI-M_MPI-ESM-LR_historical_r1i1p1					
MOHC_HadGEM2-ES_historical_r4i1p1					
MOHC_HadGEM2-ES_historical_r3i1p1					
MOHC_HadGEM2-ES_historical_r2i1p1					
MOHC_HadGEM2-ES_historical_r1i1p1					
MOHC_HadGEM2-CC_historical_r3i1p1					
MOHC_HadGEM2-CC_historical_r2i1p1					
MOHC_HadGEM2-CC_historical_r1i1p1					
MOHC_HadCM3_historical_r9i1p1					
MOHC_HadCM3_historical_r8i1p1					
MOHC_HadCM3_historical_r7i1p1					
MOHC_HadCM3_historical_r6i1p1					
MOHC_HadCM3_historical_r5i1p1					
MOHC_HadCM3_historical_r4i1p1					
MOHC_HadCM3_historical_r3i1p1					
MOHC_HadCM3_historical_r2i1p1					
MOHC_HadCM3_historical_r1i1p1					
MOHC_HadCM3_historical_r10i1p1					
MIROC_MIROC-ESM_historical_r3i1p1					
MIROC_MIROC-ESM_historical_r2i1p1					
MIROC_MIROC-ESM_historical_r1i1p1					
MIROC_MIROC-ESM-CHEM_historical_r1i1p1					
MIROC_MIROC5_historical_r5i1p1					
MIROC_MIROC5_historical_r4i1p1					
MIROC_MIROC5_historical_r3i1p1					
MIROC_MIROC5_historical_r2i1p1					
MIROC_MIROC5_historical_r1i1p1					
MIROC_MIROC4h_historical_r3i1p1					
MIROC_MIROC4h_historical_r2i1p1					
MIROC_MIROC4h_historical_r1i1p1					
LASG-CESS_FGOALS-g2_historical_r3i1p1					
LASG-CESS_FGOALS-g2_historical_r1i1p1					
IPSL_IPSL-CM5B-LR_historical_r1i1p1					
IPSL_IPSL-CM5A-MR_historical_r3i1p1					
IPSL_IPSL-CM5A-MR_historical_r2i1p1					
IPSL_IPSL-CM5A-MR_historical_r1i1p1					
IPSL_IPSL-CM5A-LR_historical_r6i1p1					
IPSL_IPSL-CM5A-LR_historical_r5i1p1					
IPSL_IPSL-CM5A-LR_historical_r4i1p1					
IPSL_IPSL-CM5A-LR_historical_r3i1p1					
IPSL_IPSL-CM5A-LR_historical_r2i1p1					
IPSL_IPSL-CM5A-LR_historical_r1i1p1					
INM_inmcm4_historical_r1i1p1					
GCESS_BNU-ESM_historical_r1i1p1					
EC-EARTH_EC-EARTH_historical_r9i1p1					
EC-EARTH_EC-EARTH_historical_r8i1p1					
EC-EARTH_EC-EARTH_historical_r7i1p1					
EC-EARTH_EC-EARTH_historical_r6i1p1					
EC-EARTH_EC-EARTH_historical_r5i1p1					
EC-EARTH_EC-EARTH_historical_r2i1p1					
EC-EARTH_EC-EARTH_historical_r1i1p1					
EC-EARTH_EC-EARTH_historical_r14i1p1					
EC-EARTH_EC-EARTH_historical_r13i1p1					
EC-EARTH_EC-EARTH_historical_r12i1p1					
EC-EARTH_EC-EARTH_historical_r11i1p1					
CSIRO-QCCCE_CSIRO-Mk3-6-0_historical_r9i1p1					
CSIRO-QCCCE_CSIRO-Mk3-6-0_historical_r8i1p1					
CSIRO-QCCCE_CSIRO-Mk3-6-0_historical_r7i1p1					
CSIRO-QCCCE_CSIRO-Mk3-6-0_historical_r6i1p1					
CSIRO-QCCCE_CSIRO-Mk3-6-0_historical_r5i1p1					
CSIRO-QCCCE_CSIRO-Mk3-6-0_historical_r4i1p1					
CSIRO-QCCCE_CSIRO-Mk3-6-0_historical_r3i1p1					
CSIRO-QCCCE_CSIRO-Mk3-6-0_historical_r2i1p1					
CSIRO-QCCCE_CSIRO-Mk3-6-0_historical_r1i1p1					
CSIRO-QCCCE_CSIRO-Mk3-6-0_historical_r10i1p1					
CSIRO-BOM_ACCESS1-3_historical_r1i1p1					
CSIRO-BOM_ACCESS1-0_historical_r1i1p1					
CNRM-CERFACS_CNRM-CM5_historical_r9i1p1					
CNRM-CERFACS_CNRM-CM5_historical_r8i1p1					
CNRM-CERFACS_CNRM-CM5_historical_r7i1p1					
CNRM-CERFACS_CNRM-CM5_historical_r6i1p1					
CNRM-CERFACS_CNRM-CM5_historical_r5i1p1					
CNRM-CERFACS_CNRM-CM5_historical_r4i1p1					
CNRM-CERFACS_CNRM-CM5_historical_r3i1p1					
CNRM-CERFACS_CNRM-CM5_historical_r2i1p1					
CNRM-CERFACS_CNRM-CM5_historical_r1i1p1					
CNRM-CERFACS_CNRM-CM5_historical_r10i1p1					
CMCC_CMCC-CMS_historical_r1i1p1					
CMCC_CMCC-CM_historical_r1i1p1					
CMCC_CMCC-CESM_historical_r1i1p1					
CCCMA_CanESM2_historical_r5i1p1					
CCCMA_CanESM2_historical_r4i1p1					
CCCMA_CanESM2_historical_r3i1p1					
CCCMA_CanESM2_historical_r2i1p1					
CCCMA_CanESM2_historical_r1i1p1					
CCCMA_CanCM4_historical_r9i1p1					
CCCMA_CanCM4_historical_r8i1p1					
CCCMA_CanCM4_historical_r7i1p1					
CCCMA_CanCM4_historical_r6i1p1					
CCCMA_CanCM4_historical_r5i1p1					
CCCMA_CanCM4_historical_r4i1p1					
CCCMA_CanCM4_historical_r3i1p1					
CCCMA_CanCM4_historical_r2i1p1					
CCCMA_CanCM4_historical_r1i1p1					
CCCMA_CanCM4_historical_r10i1p1					
BCC_bcc-csm1-1-m_historical_r3i1p1					
BCC_bcc-csm1-1-m_historical_r2i1p1					
BCC_bcc-csm1-1-m_historical_r1i1p1					
BCC_bcc-csm1-1_historical_r3i1p1					
BCC_bcc-csm1-1_historical_r2i1p1					
BCC_bcc-csm1-1_historical_r1i1p1					

gray = available

white = not available