

Height

0 5 10 15 20

CMIP6Amon\_GFDL.CM4\_r1i1p1f1\_historical  
CMIP6Amon\_GFDL.ESM4\_r1i1p1f1\_historical  
CMIP5\_EC.EARTH\_r1i1p1  
CMIP5\_EC.EARTH\_r12i1p1\_historical  
CMIP6Amon\_EC.Earth3\_r1i1p1f1\_historical  
CMIP5\_EC.EARTH\_r12i1p1  
CMIP5\_EC.EARTH\_r2i1p1  
CMIP5\_EC.EARTH\_r2i1p1\_historical  
CMIP5\_GFDL.CM3\_r1i1p1  
CMIP6Amon\_EC.Earth3.Veg\_r1i1p1f1\_historical  
CMIP6Amon\_MIROC.ES2L\_r1i1p1f2\_historical  
CMIP5\_MIROC.ESM\_r1i1p1  
CMIP5\_MIROC.ESM.CHEM\_r1i1p1  
CMIP5\_EC.EARTH\_r1i1p1\_historical  
CMIP5\_ACCESS1.3\_r1i1p1  
interim\_10d\_akima\_cubic  
CMIP5\_CSIRO.Mk3.6.0\_r1i1p1  
CMIP5\_MIROC5\_r1i1p1  
CMIP6Amon\_MIROC6\_r1i1p1f1\_historical  
CMIP5\_CNRM.CM5\_r1i1p1  
JRA55\_10d\_akima\_cubic  
CMIP5\_inmcm4\_r1i1p1  
CMIP5\_CMCC.CM\_r1i1p1  
CMIP5\_IPSL.CM5B.LR\_r1i1p1  
CMIP6Amon\_IPSL.CM6A.LR\_r1i1p1f1\_historical  
CMIP5\_IPSL.CM5A.LR\_r1i1p1  
CMIP5\_CCSDM4\_r1i1p1  
CMIP5\_CESM1.BGC\_r1i1p1  
CMIP5\_CMCC.CESM\_r1i1p1  
CMIP5\_NorESM1.M\_r1i1p1  
CMIP6Amon\_NorCPM1\_r1i1p1f1\_historical  
CMIP5\_GFDL.ESM2G\_r1i1p1  
CMIP5\_IPSL.CM5A.MR\_r1i1p1  
CMIP6Amon\_CNRM.CM6.1\_r1i1p1f2\_historical  
CMIP6Amon\_CNRM.ESM2.1\_r1i1p1f2\_historical  
CMIP5\_BNU.ESM\_r1i1p1  
CMIP5\_GFDL.ESM2M\_r1i1p1  
CMIP5\_MRI.CGCM3\_r1i1p1  
CMIP5\_HadGEM2.ES\_r1i1p1  
CMIP6Amon\_NorESM2.LM\_r1i1p1f1\_historical  
CMIP5\_MPI.ESM.LR\_r1i1p1  
CMIP5\_CMCC.CMS\_r1i1p1  
CMIP6Amon\_HadGEM3.GC31.LL\_r1i1p1f3\_historical  
CMIP6Amon\_CanESM5\_r1i1p1f1\_historical  
CMIP5\_bcc.csm1.1\_r1i1p1  
CMIP5\_CanESM2\_r1i1p1  
CMIP6Amon\_CanESM5\_r1i1p2f1\_historical  
ncep\_10d  
CMIP5\_ACCESS1.0\_r1i1p1  
CMIP5\_HadGEM2.CC\_r1i1p1  
CMIP5\_bcc.csm1.1.m\_r1i1p1

Cluster Dendrogram

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hclust (\*, "ward.D")