P(V <= −1|81 = 2)−P(V <= −1)

CMIP5_CanESM2 | CMIP5_CNRM.CM5 | CMIP5_IPSL.CM5A.MR | CMIP5_MIROC.ESM | CMIP5_GFDL.ESM2M

CMIP5_MPI.ESM.LR | CMIP5_HadGEM2.ES | CMIP5_EC.EARTH | CMIP5_NorESM1.M | CMIP5_EC.EARTH_r1i1p1

CMIP5_GFDL.CM3_r1i1p1 | CMIP5_GFDL.ESM2G_r1i1p1 | CMIP5_HadGEM2.CC_r1i1p1 | CMIP5_IPSL.CM5A.LR_r1i1p1 | CMIP5_IPSL.CM5B.LR_r1i1p1

CMIP5_MIROC.ESM.CHEM_r1i1p1 | CMIP5_MIROC5_r1i1p1 | CMIP5_EC.EARTH_r2i1p1 | CMIP5_ACCESS1.0_r1i1p1 | CMIP5_ACCESS1.3_r1i1p1

CMIP5_bcc.csm1.1.m_r1i1p1 | CMIP5_bcc.csm1.1_r1i1p1 | CMIP5_BNU.ESM_r1i1p1 | CMIP5_CCSM4_r1i1p1 | CMIP5_CESM1.BGC_r1i1p1

CMIP5_CMCC.CESM_r1i1p1 | CMIP5_CMCC.CM_r1i1p1 | CMIP5_CMCC.CMS_r1i1p1 | CMIP5_CSIRO.Mk3.6.0_r1i1p1 | CMIP5_inmcm4_r1i1p1

CMIP5_MRI.CGCM3_r1i1p1 | CMIP6Amon_CanESM5_r1i1p1f1 | CMIP6Amon_CanESM5_r1i1p2f1 | CMIP6Amon_CNRM.CM6.1_r1i1p1f2 | CMIP6Amon_CNRM.ESM2.1_r1i1p1f2

CMIP6Amon_EC.Earth3.Veg_r1i1p1f1 | CMIP6Amon_EC.Earth3_r1i1p1f1 | CMIP6Amon_GFDL.CM4_r1i1p1f1 | CMIP6Amon_GFDL.ESM4_r1i1p1f1 | IP6Amon_HadGEM3.GC31.LL_r1i1p

interim_10d_akima_cubic | ncep_10d | JRA55_10d_akima_cubic

0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1