1800 optimum model evaluation

1800 optimum model evaluation								
	ncep_10d -	-5	-6	-8	-11	-12	-14	-15
Ī	CMIP5_CMCC.CMS_r1i1p1 -	-3	- 5	-9	-13	-15	-18	-19
	CMIP5_CanESM2_r1i1p1 -	-2	-4	-9	-13	-16	-20	-22
	CMIP5_NorESM1.M_r1i1p1 -	-3	- 5	-9	-14	-16	-19	-21
	CMIP5_IPSL.CM5A.MR_r1i1p1 -	-3	-5	-9	-14	-16	-19	-21
	CMIP5_HadGEM2.ES_r1i1p1 -	-4	-6	-10	-14	-16	-19	-20
	CMIP5_MPI.ESM.LR_r1i1p1 -	- 5	-7	-10	-14	-16	-18	-20
	CMIP5_CESM1.BGC_r1i1p1 -	–1	-4	-9	-14	-17	-21	-23
	CMIP5_CMCC.CM_r1i1p1 -	-5	-7	-11	-14	-16	-19	-20
	CMIP5_HadGEM2.CC_r1i1p1 -	-5	-7	-11	-14	-16	-19	-20
	CMIP5_GFDL.ESM2M_r1i1p1 -	-1	-4	-9	-14	-18	-22	-24
	CMIP5_CCSM4_r1i1p1 -	-1	-4	-8	-14	-18	-22	-24
	CMIP5_GFDL.ESM2G_r1i1p1 -	-2	-5	-9	-15	-18	-22	-24
	CMIP5_IPSL.CM5A.LR_r1i1p1 -	-2	-5	-10	-15	-18	-21	-23
	CMIP5_IPSL.CM5B.LR_r1i1p1 -	-5	-7	-11	-15	-17	-20	-21
	CMIP5_MRI.CGCM3_r1i1p1 -	-3	-5	-10	-15	-18	-22	-24
nodels	interim_10d_akima_cubic -	-3	-6	-10	-16	-19	-23	-26
moc	CMIP5_CSIRO.Mk3.6.0_r1i1p1 -	-4	-7	-11	-16	-19	-23	-26
	CMIP5_inmcm4_r1i1p1 -	-9	-11	-13	-16	-17	-19	-20
	CMIP5_ACCESS1.0_r1i1p1 -	-6	-9	-12	-16	-18	-21	-22
	CMIP5_bcc.csm1.1.m_r1i1p1 -	-3	-6	-11	-16	-20	-24	-26
	CMIP5_ACCESS1.3_r1i1p1 -	-6	-9	-13	-17	-19	-22	-24
С	MIP5_MIROC.ESM.CHEM_r1i1p1 -	0	-4	-10	-17	-22	-28	-32
	CMIP5_MIROC.ESM_r1i1p1 -	1	-3	-10	-17	-22	-29	-33
	CMIP5_CMCC.CESM_r1i1p1 -	-2	-6	-11	-18	-22	-27	-30
	CMIP5_CNRM.CM5_r1i1p1 -	-2	-6	-11	-18	-22	-28	-32
	CMIP5_bcc.csm1.1_r1i1p1 -	-3	-7	-12	-18	-22	-27	-30
	CMIP5_BNU.ESM_r1i1p1	2	-3	-10	-19	-25	-32	-37
	CMIP5_MIROC5_r1i1p1 -	–1	- 5	-12	-21	-26	-34	-41
	JRA55_10d_akima_cubic -	-2	-7	-14	-22	-28	-36	-41
	CMIP5_EC.EARTH_r2i1p1	-2	-10	-22	-36	-46	-61	-73
	CMIP5_EC.EARTH_r12i1p1	-3	-12	-25	-42	-54	-71	-86
	CMIP5_EC.EARTH_r1i1p1 -	-3	-11	-26	-43	-54	-72	-87
	CMIP5_GFDL.CM3_r1i1p1 -	-6	-28	-70	-118	-155	-207	-256
	ncep, nob, y, et	nces lod	rcen lody.	ncer lod ?	, oto o	rces, log 1.	240,99	cer od
	400 VOO	uces 102	UCBB 100.	uced Vo.	uceb voo	UCBB 100.		
					data			

value x 10^4
0
-10
-20
-30