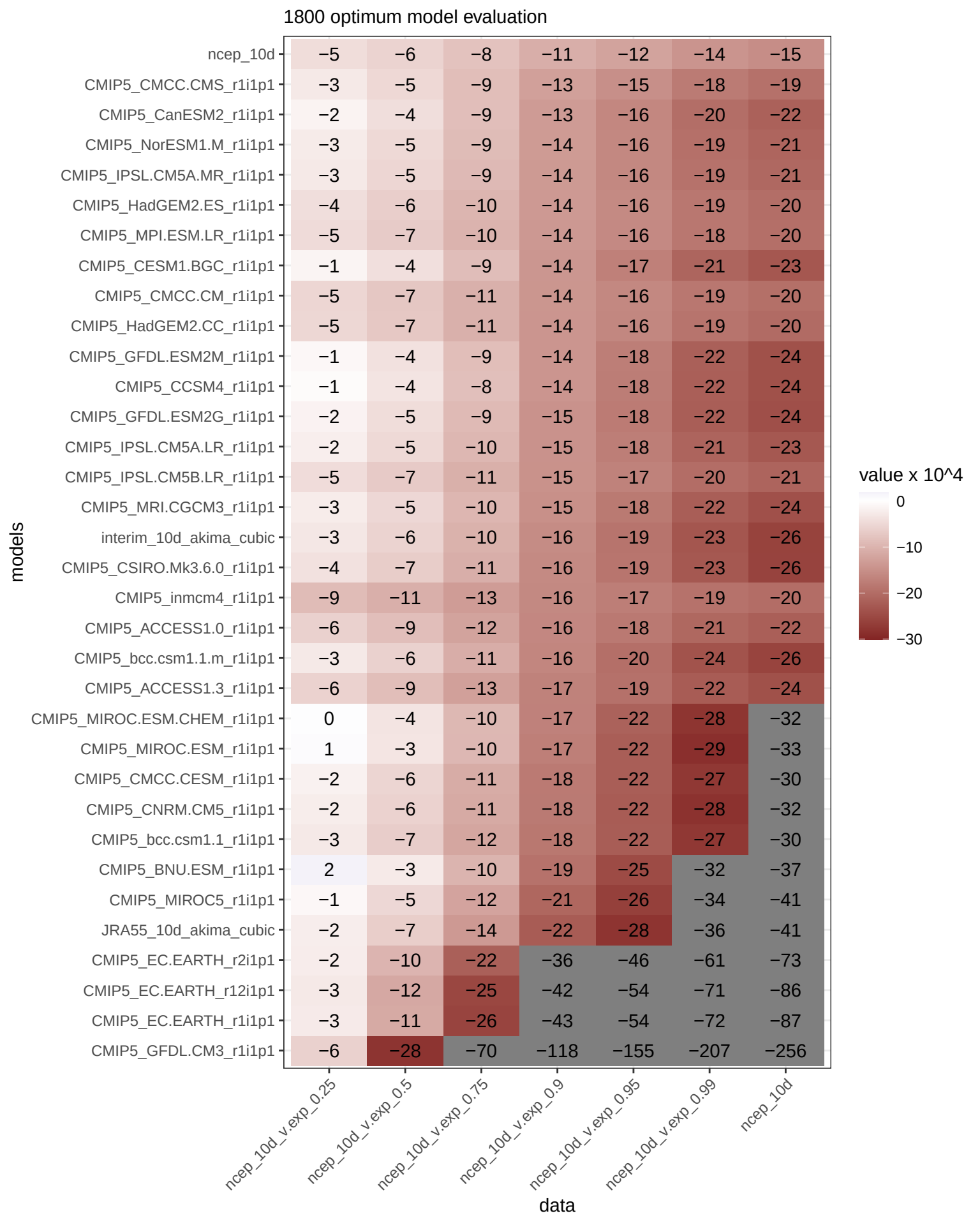
1800 optimum model evaluation
ncep_10d −5 −6 −8 −11 −12 −14 −15
CMIP5_CMCC.CMS_r1i1p1 −3 −5 −9 −13 −15 −18 −19
CMIP5_CanESM2_r1i1p1 −2 −4 −9 −13 −16 −20 −22
CMIP5_NorESM1.M_r1i1p1 −3 −5 −9 −14 −16 −19 −21
CMIP5_IPSL.CM5A.MR_r1i1p1 −3 −5 −9 −14 −16 −19 −21
CMIP5_HadGEM2.ES_r1i1p1 −4 −6 −10 −14 −16 −19 −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
interim_10d_akima_cubic −3 −6 −10 −16 −19 −23 −26
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
CMIP5_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
models
ncep_10d_v.exp_0.25
ncep_10d_v.exp_0.5
ncep_10d_v.exp_0.75
ncep_10d_v.exp_0.9
ncep_10d_v.exp_0.95
ncep_10d_v.exp_0.99
ncep_10d
data
value x 10^4
0
−10
−20
−30