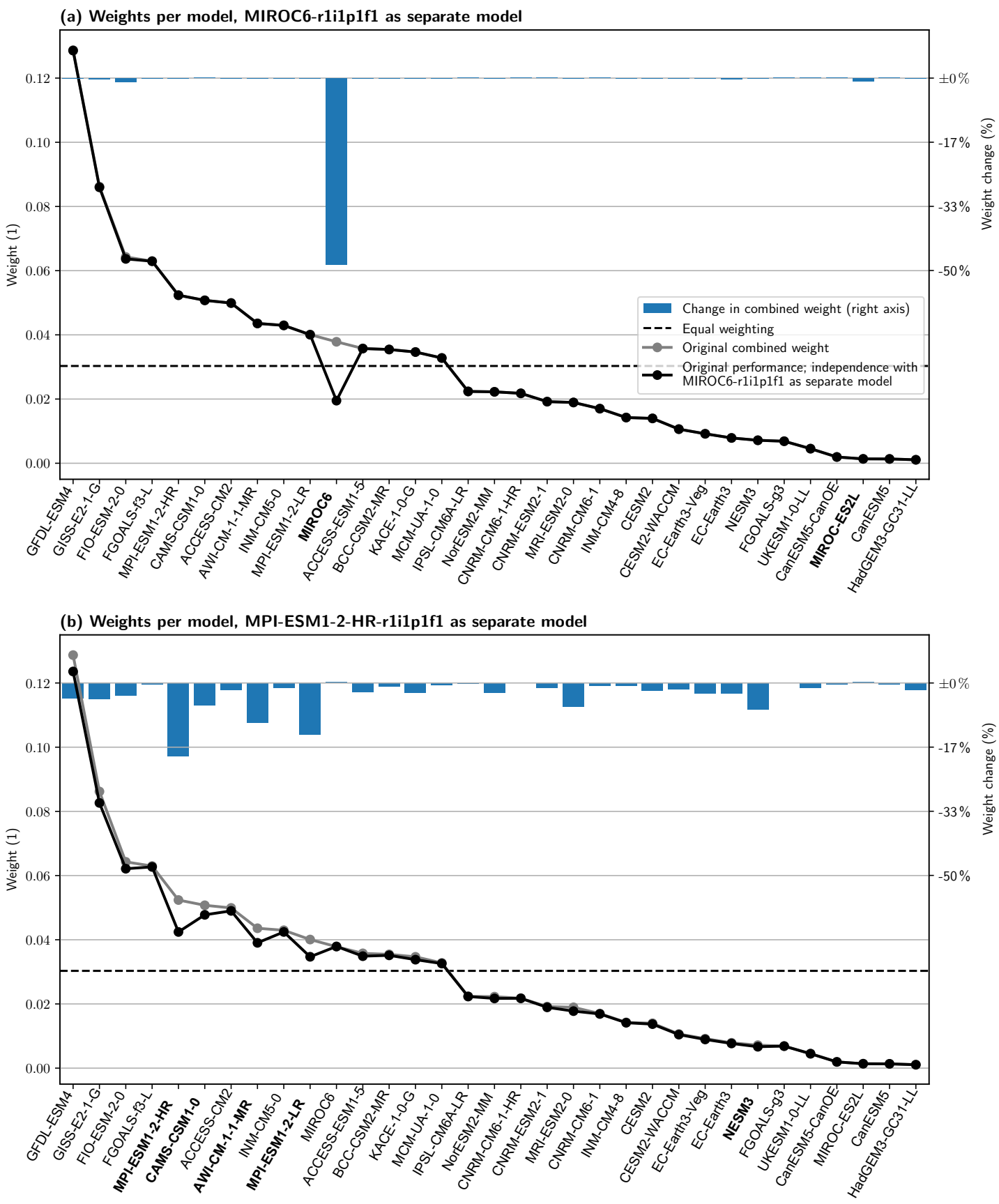
(a) Weights per model, MIROC6-r1i1p1f1 as separate model
Weight (1)
Weight change (%)
0.12
0.10
0.08
0.06
0.04
0.02
0.00
±0%
-17%
-33%
-50%
Change in combined weight (right axis)
Equal weighting
Original combined weight
Original performance; independence with MIROC6-r1i1p1f1 as separate model
GFDL-ESM4
GISS-E2-1-G
FIO-ESM-2-0
FGOALS-f3-L
MPI-ESM1-2-HR
CAMS-CSM1-0
ACCESS-CM2
AWI-CM-1-1-MR
INM-CM5-0
MPI-ESM1-2-LR
MIROC6
ACCESS-ESM1-5
BCC-CSM2-MR
KACE-1-0-G
MCM-UA-1-0
IPSL-CM6A-LR
NorESM2-MM
CNRM-CM6-1-HR
CNRM-ESM2-1
MRI-ESM2-0
CNRM-CM6-1
INM-CM4-8
CESM2
CESM2-WACCM
EC-Earth3-Veg
EC-Earth3
NESM3
FGOALS-g3
UKESM1-0-LL
CanESM5-CanOE
MIROC-ES2L
CanESM5
HadGEM3-GC31-LL
(b) Weights per model, MPI-ESM1-2-HR-r1i1p1f1 as separate model
Weight (1)
Weight change (%)
0.12
0.10
0.08
0.06
0.04
0.02
0.00
±0%
-17%
-33%
-50%
GFDL-ESM4
GISS-E2-1-G
FIO-ESM-2-0
FGOALS-f3-L
MPI-ESM1-2-HR
CAMS-CSM1-0
ACCESS-CM2
AWI-CM-1-1-MR
INM-CM5-0
MPI-ESM1-2-LR
MIROC6
ACCESS-ESM1-5
BCC-CSM2-MR
KACE-1-0-G
MCM-UA-1-0
IPSL-CM6A-LR
NorESM2-MM
CNRM-CM6-1-HR
CNRM-ESM2-1
MRI-ESM2-0
CNRM-CM6-1
INM-CM4-8
CESM2
CESM2-WACCM
EC-Earth3-Veg
EC-Earth3
NESM3
FGOALS-g3
UKESM1-0-LL
CanESM5-CanOE
MIROC-ES2L
CanESM5
HadGEM3-GC31-LL